

** BREEZE AERMOD
** Trinity Consultants
** VERSION 11.0

CO STARTING
CO TITLEONE NO TITLE SPECIFIED
CO MODELOPT DFAULT CONC NODRYDPLT NOWETDPLT
CO RUNORNOT RUN
CO AVERTIME 1 3 8 24 MONTH ANNUAL
CO POLLUTID OTHER
CO FLAGPOLE 1.5
CO FINISHED

SO STARTING
SO ELEVUNIT METERS
SO LOCATION STACK POINT 261596.36 6272415.56 22.00
SO SRCPARAM STACK 1 1.5 298 0 2
SO SRCGROUP ALL
SO FINISHED

RE STARTING
RE ELEVUNIT METERS
RE GRIDCART GRID STA
RE GRIDCART GRID XYINC 241596.36 201 200 6252415.56 201 200
RE GRIDCART GRID ELEV 1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
0.0 0.0 0.0 0.0 0.0
RE GRIDCART GRID ELEV 1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
0.0 0.0 0.0 0.0 0.0
RE GRIDCART GRID ELEV 1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
0.0 0.0 0.0 0.0 0.0
RE GRIDCART GRID ELEV 1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
0.0 0.0 0.0 0.0 0.0
RE GRIDCART GRID ELEV 1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
0.0 0.0 0.0 0.0 0.0
RE GRIDCART GRID ELEV 1 0.0 11.0 5.0 2.0 6.0 8.0 6.0 4.0 7.0 3.0 6.0
7.0 6.0 7.0 6.0 5.0
RE GRIDCART GRID ELEV 1 5.0 9.0 16.0 19.0 22.0 25.0 20.0 25.0 32.0 31.0
30.0 38.0 42.0 47.0
RE GRIDCART GRID ELEV 1 55.0 59.0 71.0 87.0 93.0 89.0 96.0 103.0 122.0
132.0 151.0 203.0
RE GRIDCART GRID ELEV 1 269.0 317.0 322.0 307.0 301.0 263.0 238.0 240.0
237.0 224.0 215.0
RE GRIDCART GRID ELEV 1 222.0 226.0 222.0 221.0 216.0 189.0 191.0 184.0
166.0 164.0 168.0

RE GRIDCART GRID ELEV	1	169.0	177.0	177.0	178.0	191.0	214.0	227.0	225.0	223.0		
RE GRIDCART GRID ELEV	2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	2	9.0	11.0	1.0	1.0	6.0	6.0	6.0	5.0	4.0	5.0	5.0
RE GRIDCART GRID ELEV	2	5.0	10.0	9.0	17.0	22.0	21.0	22.0	22.0	30.0	32.0	37.0
RE GRIDCART GRID ELEV	2	50.0	59.0	74.0	103.0	98.0	97.0	95.0	102.0	121.0	143.0	157.0
RE GRIDCART GRID ELEV	2	267.0	308.0	291.0	277.0	259.0	245.0	227.0	224.0	221.0	215.0	208.0
RE GRIDCART GRID ELEV	2	202.0	203.0	205.0	205.0	191.0	178.0	171.0	173.0	171.0	181.0	185.0
RE GRIDCART GRID ELEV	2	182.0	193.0	202.0	205.0	215.0	217.0	221.0	220.0	216.0		
RE GRIDCART GRID ELEV	3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	3	10.0	10.0	1.0	1.0	1.0	11.0	7.0	6.0	5.0	9.0	8.0
RE GRIDCART GRID ELEV	3	6.0	7.0	13.0	11.0	21.0	23.0	21.0	21.0	29.0	32.0	35.0

[illegible]

RE GRIDCART GRID ELEV	5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 10.0														
RE GRIDCART GRID ELEV	5	8.0	7.0	4.0	3.0	9.0	9.0	8.0	8.0	9.0	11.0	11.0		
10.0 12.0 10.0 11.0														
RE GRIDCART GRID ELEV	5	12.0	9.0	10.0	12.0	13.0	16.0	20.0	23.0	28.0	29.0			
34.0 39.0 41.0 47.0														
RE GRIDCART GRID ELEV	5	52.0	57.0	59.0	68.0	74.0	78.0	88.0	100.0	121.0				
157.0 196.0 254.0														
RE GRIDCART GRID ELEV	5	319.0	338.0	333.0	329.0	345.0	332.0	304.0	285.0					
249.0 224.0 211.0														
RE GRIDCART GRID ELEV	5	209.0	210.0	214.0	215.0	203.0	210.0	199.0	197.0					
214.0 228.0 240.0														
RE GRIDCART GRID ELEV	5	238.0	219.0	252.0	258.0	247.0	229.0	214.0	202.0					
186.0 179.0														
RE GRIDCART GRID ELEV	6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID ELEV	6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID ELEV	6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID ELEV	6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID ELEV	6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID ELEV	6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID ELEV	6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
0.0 0.0 0.0 0.0 12.0														
RE GRIDCART GRID ELEV	6	7.0	3.0	5.0	14.0	17.0	14.0	11.0	12.0	11.0	11.0			
11.0 12.0 11.0 9.0														
RE GRIDCART GRID ELEV	6	13.0	10.0	10.0	7.0	12.0	14.0	16.0	20.0	24.0	27.0			
30.0 35.0 39.0 42.0														
RE GRIDCART GRID ELEV	6	48.0	54.0	57.0	63.0	70.0	72.0	79.0	88.0	102.0				
135.0 173.0 218.0 270.0														
RE GRIDCART GRID ELEV	6	305.0	316.0	274.0	275.0	338.0	324.0	330.0	291.0					
249.0 229.0 239.0														
RE GRIDCART GRID ELEV	6	232.0	247.0	253.0	234.0	223.0	222.0	217.0	208.0					
225.0 256.0 263.0														
RE GRIDCART GRID ELEV	6	251.0	230.0	258.0	263.0	249.0	227.0	208.0	193.0					
183.0 177.0														
RE GRIDCART GRID ELEV	7	0												

RE GRIDCART GRID ELEV	7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID ELEV	7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID ELEV	7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID ELEV	7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 6.0 13.0														
RE GRIDCART GRID ELEV	7	6.0	6.0	6.0	13.0	15.0	17.0	18.0	20.0	16.0	12.0			
14.0 14.0 14.0 12.0														
RE GRIDCART GRID ELEV	7	13.0	13.0	8.0	8.0	17.0	19.0	15.0	20.0	22.0	30.0			
30.0 37.0 42.0 44.0														
RE GRIDCART GRID ELEV	7	47.0	51.0	55.0	58.0	69.0	73.0	83.0	88.0	104.0				
131.0 182.0 228.0 248.0														
RE GRIDCART GRID ELEV	7	257.0	280.0	239.0	274.0	290.0	282.0	291.0	270.0					
243.0 250.0 255.0														
RE GRIDCART GRID ELEV	7	258.0	270.0	271.0	243.0	255.0	256.0	244.0	242.0					
234.0 267.0 279.0														
RE GRIDCART GRID ELEV	7	265.0	267.0	260.0	251.0	242.0	220.0	201.0	186.0					
180.0 176.0														
RE GRIDCART GRID ELEV	8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID ELEV	8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID ELEV	8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID ELEV	8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID ELEV	8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID ELEV	8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 10.0 9.0														
RE GRIDCART GRID ELEV	8	6.0	6.0	10.0	11.0	14.0	14.0	20.0	23.0	27.0	23.0			
16.0 15.0 14.0 14.0														
RE GRIDCART GRID ELEV	8	13.0	11.0	9.0	5.0	18.0	19.0	17.0	20.0	22.0	27.0			
32.0 39.0 39.0 43.0														
RE GRIDCART GRID ELEV	8	47.0	54.0	55.0	61.0	68.0	70.0	81.0	93.0	115.0				
136.0 173.0 209.0 216.0														
RE GRIDCART GRID ELEV	8	215.0	242.0	208.0	238.0	245.0	231.0	232.0	224.0					
259.0 276.0 288.0														

RE GRIDCART GRID ELEV	9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID ELEV	9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID ELEV	9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID ELEV	9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID ELEV	9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID ELEV	9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID ELEV	9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 6.0 7.0 7.0														
RE GRIDCART GRID ELEV	9	7.0	8.0	10.0	13.0	14.0	17.0	18.0	22.0	26.0	24.0			
23.0 21.0 16.0 15.0														
RE GRIDCART GRID ELEV	9	12.0	12.0	6.0	8.0	13.0	16.0	18.0	21.0	25.0	30.0			
37.0 36.0 39.0 42.0														
RE GRIDCART GRID ELEV	9	48.0	57.0	58.0	60.0	71.0	70.0	79.0	91.0	122.0				
167.0 204.0 202.0 191.0														
RE GRIDCART GRID ELEV	9	204.0	211.0	195.0	195.0	209.0	194.0	196.0	222.0					
236.0 283.0 305.0														
RE GRIDCART GRID ELEV	9	344.0	351.0	303.0	308.0	336.0	361.0	340.0	307.0					
276.0 306.0 314.0														
RE GRIDCART GRID ELEV	9	309.0	297.0	265.0	243.0	223.0	204.0	194.0	181.0					
170.0 171.0														
RE GRIDCART GRID ELEV	10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID ELEV	10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID ELEV	10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID ELEV	10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID ELEV	10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 14.0 9.0 8.0														
RE GRIDCART GRID ELEV	10	9.0	11.0	8.0	11.0	18.0	19.0	15.0	19.0	20.0	19.0			
23.0 22.0 19.0 17.0														
RE GRIDCART GRID ELEV	10	11.0	10.0	7.0	8.0	8.0	13.0	19.0	19.0					

RE GRIDCART GRID ELEV	10	309.0	353.0	367.0	340.0	361.0	383.0	417.0	386.0				
		323.0	310.0	314.0									
RE GRIDCART GRID ELEV	10	319.0	313.0	296.0	273.0	250.0	232.0	213.0	197.0				
		184.0	169.0	174.0									
RE GRIDCART GRID ELEV	11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	18.0	9.0	10.0							
RE GRIDCART GRID ELEV	11	10.0	10.0	10.0	14.0	14.0	18.0	14.0	15.0	15.0			
		17.0	20.0	22.0	21.0								
RE GRIDCART GRID ELEV	11	20.0	14.0	13.0	8.0	7.0	9.0	15.0	18.0	19.0	24.0		
		28.0	32.0	31.0	39.0								
RE GRIDCART GRID ELEV	11	46.0	51.0	53.0	59.0	61.0	68.0	71.0	82.0	102.0			
		143.0	183.0	194.0									
RE GRIDCART GRID ELEV	11	202.0	183.0	146.0	160.0	152.0	151.0	161.0	160.0				
		175.0	201.0	223.0									
RE GRIDCART GRID ELEV	11	267.0	310.0	342.0	375.0	388.0	428.0	454.0	446.0				
		395.0	338.0	319.0									
RE GRIDCART GRID ELEV	11	316.0	302.0	290.0	272.0	264.0	253.0	236.0	218.0				
		197.0	182.0	164.0									
RE GRIDCART GRID ELEV	11	184.0											
RE GRIDCART GRID ELEV	12	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	12	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	12	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	12	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	12	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	11.0	16.0	8.0								
RE GRIDCART GRID ELEV	12	10.0	11.0	11.0	10.0	14.0	16.0	18.0	14.0	16.0			

15.0	18.0	17.0	19.0										
RE GRIDCART GRID ELEV	12	19.0	17.0	16.0	17.0	9.0	7.0	8.0	16.0	15.0	22.0		
26.0	27.0	29.0	30.0										
RE GRIDCART GRID ELEV	12	39.0	49.0	50.0	48.0	52.0	57.0	71.0	78.0	82.0			
109.0	138.0	155.0	160.0										
RE GRIDCART GRID ELEV	12	169.0	163.0	138.0	138.0	140.0	141.0	162.0	176.0				
197.0	236.0	250.0											
RE GRIDCART GRID ELEV	12	262.0	288.0	320.0	364.0	417.0	456.0	464.0	441.0				
398.0	340.0	295.0											
RE GRIDCART GRID ELEV	12	286.0	272.0	244.0	248.0	252.0	245.0	232.0	211.0				
194.0	180.0	159.0											
RE GRIDCART GRID ELEV	12	173.0											
RE GRIDCART GRID ELEV	13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID ELEV	13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID ELEV	13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID ELEV	13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID ELEV	13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.0	3.0	5.0	
8.0	7.0	4.0	4.0	3.0									
RE GRIDCART GRID ELEV	13	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID ELEV	13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID ELEV	13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5.0	14.0	10.0	11.0										
RE GRIDCART GRID ELEV	13	10.0	13.0	12.0	12.0	13.0	16.0	15.0	15.0	16.0			
16.0	16.0	18.0	20.0										
RE GRIDCART GRID ELEV	13	18.0	19.0	16.0	15.0	8.0	9.0	8.0	13.0	16.0	19.0		
23.0	23.0	27.0	30.0										
RE GRIDCART GRID ELEV	13	37.0	44.0	48.0	46.0	55.0	67.0	81.0	82.0	82.0			
104.0	117.0	124.0	132.0										
RE GRIDCART GRID ELEV	13	142.0	140.0	125.0	118.0	132.0	157.0	177.0	200.0				
212.0	253.0	309.0											
RE GRIDCART GRID ELEV	13	329.0	331.0	322.0	359.0	419.0	417.0	385.0	373.0				
348.0	322.0	284.0											
RE GRIDCART GRID ELEV	13	248.0	230.0	225.0	229.0	239.0	238.0	222.0	209.0				
187.0	172.0	155.0											
RE GRIDCART GRID ELEV	13	162.0											
RE GRIDCART GRID ELEV	14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID ELEV	14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID ELEV	14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID ELEV	14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID ELEV	14	0.0	0.0	0.0	0.0	0.0	0.0	1.0	4.0	6.0	15.0		

19.0	21.0	15.0	15.0												
RE GRIDCART	GRID	ELEV	14	11.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	17.0	12.0	9.0												
RE GRIDCART	GRID	ELEV	14	10.0	10.0	14.0	10.0	12.0	14.0	14.0	14.0	14.0	14.0	15.0	
16.0	15.0	15.0	18.0												
RE GRIDCART	GRID	ELEV	14	19.0	19.0	17.0	15.0	13.0	10.0	9.0	7.0	10.0	12.0		
21.0	25.0	22.0	24.0												
RE GRIDCART	GRID	ELEV	14	29.0	33.0	39.0	42.0	47.0	53.0	65.0	79.0	77.0			
74.0	90.0	100.0	109.0												
RE GRIDCART	GRID	ELEV	14	114.0	114.0	114.0	106.0	119.0	138.0	160.0	198.0				
220.0	237.0	278.0													
RE GRIDCART	GRID	ELEV	14	324.0	341.0	336.0	321.0	359.0	434.0	424.0	340.0				
310.0	297.0	283.0													
RE GRIDCART	GRID	ELEV	14	270.0	246.0	220.0	199.0	206.0	215.0	216.0	207.0				
196.0	181.0	166.0													
RE GRIDCART	GRID	ELEV	14	152.0	152.0										
RE GRIDCART	GRID	ELEV	15	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	15	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	15	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	15	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	15	0.0	0.0	0.0	0.0	0.0	0.0	1.0	3.0	7.0	18.0	18.0	
25.0	31.0	28.0	26.0												
RE GRIDCART	GRID	ELEV	15	17.0	5.0	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	15	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	15	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8.0	13.0	11.0	14.0												
RE GRIDCART	GRID	ELEV	15	12.0	12.0	12.0	11.0	12.0	17.0	16.0	17.0	16.0			
16.0	15.0	15.0	18.0												
RE GRIDCART	GRID	ELEV	15												

0.0	0.0	0.0	0.0	0.0	0.0										
RE GRIDCART	GRID	ELEV	16	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	16	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	16	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	16	0.0	0.0	0.0	0.0	0.0	0.0	1.0	4.0	11.0	17.0	24.0	
25.0	29.0	28.0	23.0												
RE GRIDCART	GRID	ELEV	16	16.0	10.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	16	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	16	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
11.0	16.0	17.0	16.0												
RE GRIDCART	GRID	ELEV	16	13.0	11.0	13.0	13.0	14.0	16.0	17.0	19.0	17.0			
17.0	16.0	15.0	17.0												
RE GRIDCART	GRID	ELEV	16	19.0	20.0	21.0	16.0	13.0	14.0	5.0	9.0	8.0	9.0		
19.0	18.0	20.0	21.0												
RE GRIDCART	GRID	ELEV	16	24.0	28.0	34.0	42.0	46.0	52.0	60.0	53.0	55.0			
57.0	66.0	69.0	99.0												
RE GRIDCART	GRID	ELEV	16	113.0	110.0	118.0	131.0	134.0	138.0	143.0	168.0				
178.0	212.0	265.0													
RE GRIDCART	GRID	ELEV	16	291.0	274.0	233.0	261.0	331.0	384.0	414.0	369.0				
311.0	276.0	245.0													
RE GRIDCART	GRID	ELEV	16	222.0	216.0	217.0	204.0	188.0	178.0	176.0	173.0				
171.0	161.0	153.0													
RE GRIDCART	GRID	ELEV	16	146.0	148.0										
RE GRIDCART	GRID	ELEV	17	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	17	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	17	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	17	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	17	0.0	0.0	0.0	0.0	0.0	0.0	2.0	5.0	11.0	17.0	22.0	
25.0	22.0	23.0	18.0												
RE GRIDCART	GRID	ELEV	17	14.0											

RE GRIDCART GRID ELEV	19	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	18.0
28.0 37.0 38.0 23.0													
RE GRIDCART GRID ELEV	19	15.0	15.0	13.0	14.0	13.0	13.0	15.0	18.0	24.0			
19.0 19.0 18.0 21.0													
RE GRIDCART GRID ELEV	19	23.0	22.0	23.0	20.0	17.0	17.0	12.0	12.0	6.0	8.0		
7.0 7.0 9.0 12.0													
RE GRIDCART GRID ELEV	19	15.0	19.0	24.0	32.0	34.0	35.0	39.0	37.0	64.0			
70.0 79.0 91.0 121.0													
RE GRIDCART GRID ELEV	19	152.0	169.0	171.0	164.0	177.0	186.0	206.0	223.0				
248.0 257.0 266.0													
RE GRIDCART GRID ELEV	19	238.0	209.0	187.0	224.0	227.0	249.0	287.0	348.0				
357.0 309.0 266.0													
RE GRIDCART GRID ELEV	19	246.0	237.0	220.0	208.0	190.0	176.0	181.0	177.0				
165.0 157.0 146.0													
RE GRIDCART GRID ELEV	19	144.0	140.0	138.0									
RE GRIDCART GRID ELEV	20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
0.0 0.0 0.0 0.0 0.0													
RE GRIDCART GRID ELEV	20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
0.0 0.0 0.0 0.0 0.0													
RE GRIDCART GRID ELEV	20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
0.0 0.0 0.0 0.0 0.0													
RE GRIDCART GRID ELEV	20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
0.0 0.0 0.0 0.0 0.0													
RE GRIDCART GRID ELEV	20	0.0	0.0	0.0	0.0	0.0	0.0	6.0	10.0	15.0	15.0		
16.0 17.0 22.0 19.0													
RE GRIDCART GRID ELEV	20	13.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
0.0 0.0 0.0 0.0 0.0													
RE GRIDCART GRID ELEV	20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
0.0 0.0 0.0 0.0 0.0													
RE GRIDCART GRID ELEV	20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.0	30.0	
32.0 36.0 34.0 23.0													
RE GRIDCART GRID ELEV	20	16.0	14.0	15.0	17.0	14.0	14.0	17.0	18.0	19.0			
17.0 16.0 18.0 22.0													
RE GRIDCART GRID ELEV	20	23.0	21.0	21.0	21.0	18.0	18.0	13.0	12.0	9.0	7.0		
10.0 8.0 9.0 12.0													
RE GRIDCART GRID ELEV	20	15.0	19.0	22.0	25.0	25.0	30.0	33.0	41.0	64.0			
74.0 83.0 104.0 114.0													
RE GRIDCART GRID ELEV	20	129.0	149.0	163.0	154.0	170.0	170.0	202.0	208.0				
232.0 228.0 227.0													
RE GRIDCART GRID ELEV	20	200.0	172.0	185.0	193.0	209.0	246.0	287.0	321.0				
334.0 326.0 285.0													
RE GRIDCART GRID ELEV	20	268.0	251.0	224.0	206.0	187.0	170.0						

RE GRIDCART GRID ELEV	21	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	21	0.0	0.0	0.0	0.0	0.0	2.0	8.0	11.0	12.0	14.0	15.0	17.0	18.0
12.0	9.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	21	7.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	21	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	21	0.0	0.0	0.0	0.0	0.0	0.0	4.0	8.0	23.0	43.0	45.0	40.0	29.0
21.0	17.0	14.0	15.0	16.0	15.0	15.0	16.0	18.0	16.0	17.0	17.0	17.0	23.0	23.0
RE GRIDCART GRID ELEV	21	22.0	22.0	22.0	19.0	17.0	13.0	12.0	10.0	12.0	10.0	10.0	9.0	10.0
RE GRIDCART GRID ELEV	21	13.0	19.0	22.0	21.0	22.0	26.0	33.0	46.0	68.0	74.0	83.0	90.0	113.0
RE GRIDCART GRID ELEV	21	118.0	142.0	158.0	154.0	140.0	151.0	180.0	173.0	187.0	188.0	176.0	163.0	152.0
RE GRIDCART GRID ELEV	21	163.0	152.0	168.0	192.0	222.0	232.0	256.0	281.0	306.0	322.0	296.0	265.0	254.0
RE GRIDCART GRID ELEV	21	265.0	254.0	218.0	198.0	191.0	172.0	166.0	159.0	156.0	153.0	163.0	166.0	160.0
RE GRIDCART GRID ELEV	21	166.0	160.0	144.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	22	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	22	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	22	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	22	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	22	0.0	0.0	0.0	1.0	1.0	4.0	7.0	11.0	11.0	14.0	17.0	17.0	11.0
RE GRIDCART GRID ELEV	22	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	22	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	22	0.0	0.0	0.0	0.0	0.0	1.0	11.0	15.0	43.0	49.0	50.0	41.0	21.0
RE GRIDCART GRID ELEV	22	15.0	16.0	16.0	13.0	16.0	16.0	18.0	17.0	20.0	17.0	18.0	19.0	21.0
RE GRIDCART GRID ELEV	22	22.0	21.0	22.0	20.0	19.0	18.0	16.0	14.0	14.0	16.0	15.0	12.0	7.0
RE GRIDCART GRID ELEV	22	12.0	13.0	15.0	22.0	20.0	23.0	31.0	37.0	43.0	55.0	64.0	73.0	85.0
RE GRIDCART GRID ELEV	22	98.0	113.0	117.0	143.0	148.0	119.0	127.0	139.0	137.0	144.0	141.0	139.0	148.0
RE GRIDCART GRID ELEV	22	139.0	148.0	163.0	184.0	203.0	212.0	211.0	244.0	276.0	319.0	324.0	281.0	259.0
RE GRIDCART GRID ELEV	22	281.0	259.0	234.0	215.0	207.0	187.0	176.0	172.0	281.0	259.0	234.0	215.0	207.0

167.0	154.0	159.0												
RE GRIDCART GRID ELEV	22	181.0	185.0	175.0	162.0									
RE GRIDCART GRID ELEV	23	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID ELEV	23	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID ELEV	23	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID ELEV	23	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID ELEV	23	0.0	0.0	0.0	0.0	2.0	4.0	7.0	10.0	13.0	12.0			
15.0	11.0	7.0	4.0	1.0										
RE GRIDCART GRID ELEV	23	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID ELEV	23	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID ELEV	23	0.0	0.0	0.0	0.0	3.0	11.0	21.0	25.0	47.0	47.0			
43.0	39.0	25.0	21.0											
RE GRIDCART GRID ELEV	23	16.0	16.0	17.0	16.0	17.0	17.0	18.0	17.0	17.0				
19.0	19.0	20.0	23.0											
RE GRIDCART GRID ELEV	23	24.0	22.0	23.0	21.0	21.0	19.0	17.0	17.0	19.0				
18.0	19.0	14.0	7.0	8.0										
RE GRIDCART GRID ELEV	23	17.0	14.0	19.0	25.0	25.0	33.0	43.0	51.0	65.0				
79.0	82.0	78.0	97.0											
RE GRIDCART GRID ELEV	23	89.0	86.0	139.0	128.0	98.0	102.0	110.0	122.0					
127.0	132.0	157.0	163.0											
RE GRIDCART GRID ELEV	23	167.0	178.0	184.0	200.0	225.0	255.0	291.0	316.0					
313.0	312.0	274.0												
RE GRIDCART GRID ELEV	23	245.0	224.0	205.0	194.0	181.0	173.0	166.0	164.0					
177.0	187.0	191.0												
RE GRIDCART GRID ELEV	23	186.0	169.0											
RE GRIDCART GRID ELEV	24	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID ELEV	24	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID ELEV	24	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID ELEV	24	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID ELEV	24	0.0	0.0	0.0	0.0	1.0	3.0	7.0	11.0	12.0	12.0			
13.0	14.0	7.0	5.0	6.0										
RE GRIDCART GRID ELEV	24	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID ELEV	24	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID ELEV	24	0.0	0.0	0.0	1.0	9.0	19.0	28.0	29.0	39.0	47.0			
45.0	33.0	25.0	18.0											
RE GRIDCART GRID ELEV	24	17.0	17.0	19.0	19.0	20.0	17.0	18.0	20.0	21.0				
18.0	19.0	21.0	24.0											
RE GRIDCART GRID ELEV	24	25.0	24.0	23.0	24.0	24.0	21.0	19.0	18.0	21.0				

RE GRIDCART	GRID	ELEV	24	9.0	13.0	13.0	24.0	25.0	25.0	28.0	38.0	51.0
70.0	88.0	86.0	77.0									
RE GRIDCART	GRID	ELEV	24	93.0	87.0	114.0	125.0	96.0	86.0	99.0	115.0	120.0
114.0	133.0	153.0										
RE GRIDCART	GRID	ELEV	24	152.0	155.0	161.0	178.0	203.0	225.0	249.0	277.0	
268.0	296.0	304.0										
RE GRIDCART	GRID	ELEV	24	279.0	248.0	226.0	207.0	187.0	177.0	170.0	171.0	
180.0	185.0	193.0										
RE GRIDCART	GRID	ELEV	24	192.0	185.0	173.0						
RE GRIDCART	GRID	ELEV	25	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART	GRID	ELEV	25	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART	GRID	ELEV	25	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART	GRID	ELEV	25	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART	GRID	ELEV	25	0.0	0.0	0.0	0.0	1.0	7.0	9.0	10.0	15.0
16.0	8.0	4.0	8.0									
RE GRIDCART	GRID	ELEV	25	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART	GRID	ELEV	25	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART	GRID	ELEV	25	0.0	0.0	0.0	2.0	3.0	21.0	29.0	35.0	43.0
39.0	30.0	24.0	18.0									
RE GRIDCART	GRID	ELEV	25	17.0	19.0	20.0	20.0	22.0	19.0	19.0	21.0	20.0
20.0	20.0	21.0	26.0									
RE GRIDCART	GRID	ELEV	25	25.0	25.0	25.0	24.0	24.0	22.0	21.0	23.0	22.0
27.0	28.0	25.0	18.0									
RE GRIDCART	GRID	ELEV	25	11.0	9.0	10.0	21.0	24.0	18.0	25.0	37.0	51.0
78.0	89.0	81.0	64.0									
RE GRIDCART	GRID	ELEV	25	85.0	93.0	111.0	108.0	82.0	90.0	109.0	117.0	
117.0	110.0	125.0	142.0									
RE GRIDCART	GRID	ELEV	25	160.0	169.0	171.0	186.0	194.0	205.0	238.0	242.0	
213.0	247.0	280.0										
RE GRIDCART	GRID	ELEV	25	274.0	241.0	218.0	201.0	188.0	178.0	175.0	184.0	
190.0	185.0	179.0										
RE GRIDCART	GRID	ELEV	25	176.0	168.0	160.0						
RE GRIDCART	GRID	ELEV	26	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART	GRID	ELEV	26	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART	GRID	ELEV	26	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART	GRID	ELEV	26	0.0	0.							

0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	26	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	26	0.0	0.0	4.0	6.0	9.0	27.0	33.0	38.0	41.0	34.0		
35.0	27.0	27.0	19.0												
RE GRIDCART	GRID	ELEV	26	20.0	18.0	20.0	20.0	21.0	22.0	22.0	21.0	22.0			
22.0	23.0	21.0	25.0												
RE GRIDCART	GRID	ELEV	26	25.0	25.0	25.0	25.0	23.0	23.0	23.0	24.0	25.0			
29.0	28.0	29.0	22.0												
RE GRIDCART	GRID	ELEV	26	17.0	7.0	9.0	15.0	14.0	16.0	22.0	36.0	50.0	77.0		
76.0	68.0	55.0	71.0												
RE GRIDCART	GRID	ELEV	26	87.0	96.0	89.0	72.0	98.0	111.0	110.0	100.0	129.0			
167.0	172.0	180.0													
RE GRIDCART	GRID	ELEV	26	188.0	180.0	177.0	176.0	196.0	228.0	215.0	195.0				
226.0	248.0	243.0													
RE GRIDCART	GRID	ELEV	26	240.0	230.0	212.0	200.0	187.0	182.0	188.0	190.0				
177.0	163.0	156.0													
RE GRIDCART	GRID	ELEV	26	148.0	142.0										
RE GRIDCART	GRID	ELEV	27	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	27	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	27	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	27	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	27	0.0	0.0	0.0	0.0	0.0	0.0	1.0	3.0	10.0	15.0	16.0	
12.0	5.0	0.0	0.0												
RE GRIDCART	GRID	ELEV	27	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	27	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	27	0.0	0.0	0.0	0.0	13.0	30.0	35.0	37.0	35.0	33.0		
31.0	26.0	25.0	20.0												
RE GRIDCART	GRID	ELEV	27	19.0	19.0	21.0	23.0	22.0	23.0	22.0	21.0	22.0			
22.0	24.0	26.0	25.0												
RE GRIDCART	GRID	ELEV	27	27.0	28.0	26.0	27.0	24.0	25.0	27.0	26.0	27.0			
29.0	28.0	28.0	26.0												
RE GRIDCART	GRID	ELEV	27	26.0	9.0	8.0									

0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	28	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	28	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	28	0.0	0.0	0.0	0.0	0.0	0.0	1.0	3.0	9.0	13.0	13.0	
6.0	3.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	28	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	28	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	28	0.0	0.0	4.0	13.0	23.0	32.0	32.0	23.0	22.0	27.0		
26.0	22.0	19.0	20.0												
RE GRIDCART	GRID	ELEV	28	20.0	20.0	24.0	24.0	21.0	22.0	21.0	22.0	23.0			
23.0	26.0	25.0	29.0												
RE GRIDCART	GRID	ELEV	28	27.0	28.0	27.0	27.0	30.0	27.0	31.0	29.0	31.0			
33.0	32.0	27.0	22.0												
RE GRIDCART	GRID	ELEV	28	8.0	9.0	10.0	9.0	11.0	20.0	33.0	48.0	62.0	51.0		
38.0	50.0	70.0	74.0												
RE GRIDCART	GRID	ELEV	28	72.0	56.0	74.0	84.0	94.0	109.0	136.0	171.0	177.0			
155.0	159.0	165.0													
RE GRIDCART	GRID	ELEV	28	159.0	139.0	168.0	177.0	173.0	175.0	205.0	247.0				
250.0	259.0	281.0													
RE GRIDCART	GRID	ELEV	28	270.0	239.0	217.0	201.0	199.0	202.0	198.0	186.0				
166.0	148.0	150.0													
RE GRIDCART	GRID	ELEV	28	157.0											
RE GRIDCART	GRID	ELEV	29	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	29	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	29	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	29	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	29	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.0	4.0	4.0	4.0	
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	29	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	29	0.0	1.0	8.0									

RE GRIDCART GRID ELEV	31	24.0	24.0	28.0	26.0	27.0	24.0	22.0	25.0	24.0		
		27.0	30.0	36.0	32.0							
RE GRIDCART GRID ELEV	31	31.0	31.0	32.0	33.0	33.0	36.0	35.0	35.0	37.0		
		36.0	32.0	24.0	20.0							
RE GRIDCART GRID ELEV	31	18.0	20.0	20.0	13.0	13.0	11.0	10.0	24.0	17.0		
		32.0	45.0	53.0	55.0							
RE GRIDCART GRID ELEV	31	42.0	58.0	69.0	91.0	111.0	114.0	105.0	112.0			
		108.0	107.0	100.0	105.0							
RE GRIDCART GRID ELEV	31	113.0	109.0	121.0	126.0	142.0	161.0	181.0	199.0			
		207.0	199.0	216.0								
RE GRIDCART GRID ELEV	31	231.0	276.0	283.0	252.0	241.0	249.0	218.0	188.0			
		175.0	174.0	182.0								
RE GRIDCART GRID ELEV	31	184.0	176.0									
RE GRIDCART GRID ELEV	32	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID ELEV	32	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID ELEV	32	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID ELEV	32	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID ELEV	32	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID ELEV	32	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID ELEV	32	4.0	10.0	18.0	27.0	26.0	20.0	19.0	20.0	22.0		
		19.0	21.0	22.0	22.0							
RE GRIDCART GRID ELEV	32	25.0	25.0	27.0	28.0	29.0	25.0	26.0	26.0	25.0		
		27.0	27.0	30.0	34.0							
RE GRIDCART GRID ELEV	32	35.0	33.0	34.0	35.0	34.0	35.0	37.0	38.0	37.0		
		39.0	39.0	32.0	26.0							
RE GRIDCART GRID ELEV	32	15.0	21.0	25.0	24.0	21.0	22.0	20.0	13.0	10.0		
		22.0	33.0	44.0	47.0							
RE GRIDCART GRID ELEV	32	43.0	35.0	52.0	55.0	81.0	92.0	85.0	94.0	94.0		
		93.0	84.0	87.0	92.0							
RE GRIDCART GRID ELEV	32	102.0	109.0	119.0	130.0	145.0	167.0	208.0	238.0			
		252.0	243.0	255.0								
RE GRIDCART GRID ELEV	32	267.0	310.0	305.0	270.0	274.0	281.0	235.0	195.0			
		183.0	188.0	189.0								
RE GRIDCART GRID ELEV	32	183.0	177.0									
RE GRIDCART GRID ELEV	33	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID ELEV	33	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID ELEV	33	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID ELEV	33	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						

RE GRIDCART GRID ELEV	33	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0															
RE GRIDCART GRID ELEV	33	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0															
RE GRIDCART GRID ELEV	33	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0															
RE GRIDCART GRID ELEV	33	6.0	11.0	20.0	26.0	19.0	20.0	21.0	23.0	24.0					
22.0 23.0 23.0 25.0															
RE GRIDCART GRID ELEV	33	29.0	29.0	30.0	30.0	27.0	27.0	26.0	27.0	27.0					
28.0 28.0 29.0 31.0															
RE GRIDCART GRID ELEV	33	36.0	34.0	36.0	38.0	36.0	37.0	39.0	41.0	39.0					
39.0 40.0 31.0 23.0															
RE GRIDCART GRID ELEV	33	17.0	24.0	28.0	27.0	29.0	31.0	34.0	23.0	10.0					
15.0 32.0 39.0 38.0															
RE GRIDCART GRID ELEV	33	36.0	33.0	41.0	56.0	58.0	66.0	64.0	75.0	77.0					
73.0 81.0 95.0 105.0															
RE GRIDCART GRID ELEV	33	115.0	127.0	146.0	161.0	172.0	180.0	186.0	214.0						
253.0 274.0 293.0															
RE GRIDCART GRID ELEV	33	339.0	361.0	362.0	336.0	307.0	294.0	235.0	200.0						
207.0 209.0 202.0															
RE GRIDCART GRID ELEV	33	186.0	175.0												
RE GRIDCART GRID ELEV	34	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0															
RE GRIDCART GRID ELEV	34	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0															
RE GRIDCART GRID ELEV	34	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0															
RE GRIDCART GRID ELEV	34	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0															
RE GRIDCART GRID ELEV	34	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0															
RE GRIDCART GRID ELEV	34	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 5.0															
RE GRIDCART GRID ELEV	34	7.0	12.0	12.0	18.0	18.0	28.0	20.0	23.0	21.0					
23.0 25.0 26.0 28.0															
RE GRIDCART GRID ELEV	34	32.0	31.0	30.0	30.0	29.0	30.0	29.0	28.0	28.0					
28.0 28.0 30.0 31.0															
RE GRIDCART GRID ELEV	34	34.0	35.0	37.0	36.0	38.0	40.0	42.0	4						

RE GRIDCART GRID ELEV	35	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	35	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	35	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	35	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	35	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	35	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	35	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	35	10.0	12.0	15.0	17.0	20.0	23.0	23.0	20.0	21.0			
24.0	26.0	28.0	33.0										
RE GRIDCART GRID ELEV	35	34.0	34.0	35.0	34.0	33.0	32.0	30.0	31.0	30.0			
30.0	31.0	33.0	33.0										
RE GRIDCART GRID ELEV	35	35.0	37.0	41.0	38.0	40.0	41.0	43.0	45.0	41.0			
41.0	38.0	29.0	21.0										
RE GRIDCART GRID ELEV	35	25.0	27.0	34.0	36.0	36.0	36.0	31.0	19.0	12.0			
17.0	28.0	32.0	25.0										
RE GRIDCART GRID ELEV	35	26.0	44.0	57.0	78.0	100.0	99.0	96.0	92.0	88.0			
96.0	96.0	98.0	121.0										
RE GRIDCART GRID ELEV	35	133.0	156.0	190.0	243.0	252.0	250.0	243.0	234.0				
230.0	238.0	290.0											
RE GRIDCART GRID ELEV	35	306.0	323.0	379.0	423.0	403.0	316.0	271.0	235.0				
198.0	186.0	184.0											
RE GRIDCART GRID ELEV	35	174.0	166.0										
RE GRIDCART GRID ELEV	36	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	36	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	36	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	36	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	36	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	36	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	36	11.0	11.0	15.0	22.0	23.0	25.0	22.0	22.0	23.0			
25.0	28.0	32.0	37.0										
RE GRIDCART GRID ELEV	36	37.0	37.0	36.0	36.0	36.0	34.0	32.0	31.0	33.0			
33.0	34.0	33.0	34.0										
RE GRIDCART GRID ELEV	36	36.0	38.0	41.0	41.0	42.0	42.0	43.0	45.0	45.0			
43.0	35.0	29.0	24.0										
RE GRIDCART GRID ELEV	36	28.0	31.0	35.0	41.0	41.0	34.0	34.0	18.0	12.0			

[illegible]

[illegible]

0.0	0.0	0.0	0.0	0.0	RE GRIDCART GRID ELEV	40	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	RE GRIDCART GRID ELEV	40	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	RE GRIDCART GRID ELEV	40	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	7.0	10.0	12.0	RE GRIDCART GRID ELEV	40	15.0	23.0	24.0	30.0	25.0	29.0	25.0	27.0	32.0
42.0	62.0	89.0	74.0	42.0	42.0	42.0	42.0	44.0	RE GRIDCART GRID ELEV	40	54.0	49.0	47.0	45.0	44.0
42.0	42.0	42.0	44.0	50.0	38.0	34.0	37.0	RE GRIDCART GRID ELEV	40	46.0	45.0	45.0	45.0	46.0	46.0
50.0	38.0	34.0	37.0	52.0	43.0	31.0	22.0	RE GRIDCART GRID ELEV	40	39.0	41.0	50.0	45.0	40.0	49.0
52.0	43.0	31.0	22.0	RE GRIDCART GRID ELEV	40	17.0	40.0	74.0	77.0	70.0	100.0	143.0	185.0	207.0	216.0
216.0	233.0	228.0	RE GRIDCART GRID ELEV	40	194.0	176.0	161.0	153.0	143.0	149.0	165.0	179.0	189.0	199.0	208.0
189.0	199.0	208.0	RE GRIDCART GRID ELEV	40	201.0	188.0	181.0	189.0	195.0	185.0	151.0	150.0	148.0	151.0	141.0
148.0	151.0	141.0	RE GRIDCART GRID ELEV	40	130.0	139.0	158.0	RE GRIDCART GRID ELEV	41	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	RE GRIDCART GRID ELEV	41	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	RE GRIDCART GRID ELEV	41	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	RE GRIDCART GRID ELEV	41	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	RE GRIDCART GRID ELEV	41	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	6.0	13.0	14.0	RE GRIDCART GRID ELEV	41	17.0	22.0	22.0	26.0	31.0	30.0	25.0	33.0	41.0
53.0	71.0	101.0	86.0	RE GRIDCART GRID ELEV	41	58.0	56.0	50.0	47.0	44.0	41.0	42.0	41.0	41.0	42.0
42.0	44.0	46.0	45.0	RE GRIDCART GRID ELEV	41	45.0	45.0	46.0	48.0	45.0	46.0	50.0	55.0	57.0	55.0
55.0	40.0	35.0	38.0	RE GRIDCART GRID ELEV	41	40.0	41.0	42.0	44.0	42.0	52.0	53.0	48.0	61.0	57.0
57.0	48.0	40.0	21.0	RE GRIDCART GRID ELEV	41	17.0	47.0	71.0	72.0	69.0	105.0	134.0	166.0	182.0	193.0
193.0	184.0	177.0	RE GRIDCART GRID ELEV	41	185.0	152.0	170.0	190.0	172.0	168.0	166.0				

RE GRIDCART GRID ELEV	41	160.0	140.0	155.0	150.0	168.0	168.0	148.0	130.0	126.0	134.0	125.0
RE GRIDCART GRID ELEV	41	135.0	158.0	161.0								
RE GRIDCART GRID ELEV	42	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	42	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	42	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	42	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	42	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	42	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	42	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	42	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	42	20.0	21.0	18.0	26.0	33.0	27.0	28.0	39.0	51.0	66.0	98.0
RE GRIDCART GRID ELEV	42	64.0	56.0	56.0	49.0	48.0	46.0	42.0	42.0	43.0	45.0	46.0
RE GRIDCART GRID ELEV	42	48.0	48.0	47.0	50.0	48.0	53.0	53.0	54.0	57.0	56.0	37.0
RE GRIDCART GRID ELEV	42	42.0	46.0	46.0	45.0	44.0	51.0	63.0	60.0	62.0	53.0	44.0
RE GRIDCART GRID ELEV	42	20.0	42.0	49.0	46.0	57.0	77.0	107.0	123.0	151.0	156.0	151.0
RE GRIDCART GRID ELEV	42	133.0	128.0	202.0	218.0	206.0	191.0	157.0	157.0	152.0	148.0	141.0
RE GRIDCART GRID ELEV	42	129.0	131.0	138.0	136.0	148.0	145.0	133.0	124.0	119.0	125.0	118.0
RE GRIDCART GRID ELEV	42	134.0	158.0	147.0								
RE GRIDCART GRID ELEV	43	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	43	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	43	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	43	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	43	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	43	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	43	18.0	22.0	24.0	24.0	34.0	32.0	31.0	41.0	56.0	62.0	74.0
RE GRIDCART GRID ELEV	43	78.0	66.0	61.0	57.0	51.0	48.0	44.0	45.0	44.0	45.0	45.0
RE GRIDCART GRID ELEV	43	45.0	45.0	48.0	51.0							

RE GRIDCART	GRID ELEV	43	51.0	52.0	50.0	50.0	53.0	51.0	56.0	53.0	56.0
56.0	52.0	37.0	32.0								
RE GRIDCART	GRID ELEV	43	65.0	61.0	53.0	46.0	48.0	48.0	55.0	64.0	60.0
58.0	46.0	36.0	40.0								
RE GRIDCART	GRID ELEV	43	32.0	29.0	19.0	19.0	22.0	40.0	62.0	82.0	93.0
119.0	126.0	116.0	103.0								
RE GRIDCART	GRID ELEV	43	97.0	136.0	191.0	215.0	213.0	182.0	135.0	135.0	
139.0	133.0	115.0									
RE GRIDCART	GRID ELEV	43	110.0	120.0	121.0	124.0	130.0	128.0	126.0	116.0	
115.0	121.0	117.0									
RE GRIDCART	GRID ELEV	43	119.0	128.0	131.0						
RE GRIDCART	GRID ELEV	44	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0							
RE GRIDCART	GRID ELEV	44	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0							
RE GRIDCART	GRID ELEV	44	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0							
RE GRIDCART	GRID ELEV	44	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0							
RE GRIDCART	GRID ELEV	44	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0							
RE GRIDCART	GRID ELEV	44	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0							
RE GRIDCART	GRID ELEV	44	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	7.0	13.0	15.0								
RE GRIDCART	GRID ELEV	44	18.0	19.0	20.0	31.0	36.0	32.0	43.0	61.0	77.0
87.0	91.0	96.0	92.0								
RE GRIDCART	GRID ELEV	44	74.0	69.0	62.0	61.0	57.0	54.0	48.0	47.0	48.0
48.0	51.0	52.0	55.0								
RE GRIDCART	GRID ELEV	44	53.0	55.0	54.0	53.0	56.0	54.0	58.0	58.0	57.0
54.0	44.0	37.0	36.0								
RE GRIDCART	GRID ELEV	44	67.0	61.0	52.0	51.0	53.0	53.0	56.0	67.0	61.0
56.0	55.0	52.0	34.0								
RE GRIDCART	GRID ELEV	44	48.0	48.0	30.0	23.0	21.0	24.0	41.0	62.0	89.0
94.0	107.0	84.0	84.0								
RE GRIDCART	GRID ELEV	44	69.0	128.0	149.0	177.0	186.0	147.0	117.0	111.0	
122.0	114.0	92.0	105.0								
RE GRIDCART	GRID ELEV	44	112.0	113.0	111.0	113.0	114.0	112.0	105.0	110.0	
118.0	114.0	108.0									
RE GRIDCART	GRID ELEV	44	119.0	136.0							
RE GRIDCART	GRID ELEV	45	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0							
RE GRIDCART	GRID ELEV	45	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0							
RE GRIDCART	GRID ELEV	45	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0							
RE GRIDCART	GRID ELEV	45	0.0								

RE GRIDCART GRID ELEV	45	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID ELEV	45	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 8.0 14.0 13.0														
RE GRIDCART GRID ELEV	45	16.0	20.0	24.0	28.0	36.0	43.0	61.0	87.0	118.0				
125.0 111.0 105.0 89.0														
RE GRIDCART GRID ELEV	45	76.0	72.0	68.0	63.0	61.0	56.0	52.0	48.0	51.0				
49.0 55.0 56.0 54.0														
RE GRIDCART GRID ELEV	45	55.0	59.0	56.0	59.0	62.0	59.0	59.0	58.0	58.0				
55.0 42.0 39.0 41.0														
RE GRIDCART GRID ELEV	45	54.0	58.0	55.0	53.0	62.0	61.0	62.0	64.0	72.0				
54.0 64.0 61.0 44.0														
RE GRIDCART GRID ELEV	45	54.0	52.0	38.0	26.0	17.0	26.0	38.0	53.0	73.0				
79.0 87.0 74.0 68.0														
RE GRIDCART GRID ELEV	45	76.0	103.0	123.0	152.0	157.0	141.0	109.0	92.0					
92.0 86.0 91.0 104.0														
RE GRIDCART GRID ELEV	45	105.0	104.0	102.0	103.0	106.0	104.0	100.0	107.0					
109.0 108.0 111.0														
RE GRIDCART GRID ELEV	45	118.0	127.0											
RE GRIDCART GRID ELEV	46	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID ELEV	46	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID ELEV	46	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID ELEV	46	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID ELEV	46	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID ELEV	46	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID ELEV	46	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4.0 12.0 14.0 14.0														
RE GRIDCART GRID ELEV	46	18.0	20.0	24.0	35.0	43.0	53.0	82.0	141.0	183.0				
172.0 129.0 108.0														
RE GRIDCART GRID ELEV	46	88.0	80.0	75.0	71.0	69.0	65.0	59.0	55.0	52.0				
54.0 56.0 58.0 58.0														
RE GRIDCART GRID ELEV	46	57.0	58.0	59.0	59.0	61.0	64.0	62.0	60.0	60.0				
59.0 49.0 42.0 41.0														
RE GRIDCART GRID ELEV	46	46.0	53.0	59.0	58.0	57.0</								

RE GRIDCART GRID ELEV	47	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	47	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	47	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	47	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	47	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	47	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
6.0	13.0	12.0	15.0											
RE GRIDCART GRID ELEV	47	22.0	25.0	27.0	37.0	45.0	70.0	112.0	191.0	204.0				
174.0	133.0	109.0												
RE GRIDCART GRID ELEV	47	89.0	84.0	78.0	74.0	73.0	67.0	63.0	60.0	60.0				
57.0	58.0	61.0	63.0											
RE GRIDCART GRID ELEV	47	61.0	64.0	62.0	64.0	65.0	64.0	64.0	62.0	63.0				
56.0	48.0	41.0	42.0											
RE GRIDCART GRID ELEV	47	50.0	54.0	59.0	62.0	61.0	59.0	68.0	68.0	68.0				
77.0	77.0	71.0	66.0											
RE GRIDCART GRID ELEV	47	51.0	55.0	51.0	25.0	24.0	16.0	27.0	40.0	55.0				
61.0	61.0	43.0	53.0											
RE GRIDCART GRID ELEV	47	49.0	74.0	83.0	105.0	116.0	116.0	103.0	95.0	83.0				
69.0	83.0	90.0	95.0											
RE GRIDCART GRID ELEV	47	96.0	98.0	90.0	88.0	97.0	94.0	108.0	104.0	93.0				
99.0	112.0	119.0												
RE GRIDCART GRID ELEV	47	117.0												
RE GRIDCART GRID ELEV	48	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	48	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	48	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	48	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	48	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	48	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7.0	12.0	12.0	16.0											
RE GRIDCART GRID ELEV	48	21.0	24.0	36.0	36.0	46.0	113.0	187.0	224.0	197.0				
157.0	132.0	109.0												
RE GRIDCART GRID ELEV	48	94.0	90.0	81.0	81.0	77.0	70.0	66.0	63.0	63.0				
62.0	62.0	65.0	66.0											
RE GRIDCART GRID ELEV	48	67.0	70.0	66.0	67.0	64.0	68.0	66.0	65.0	60.0				
56.0	46.0	43.0	47.0											
RE GRIDCART GRID ELEV	48	52.0	55.0	61.0	63.0	64.0	63.0	65.0	69.0	71.0				
76.0	84.0	69.0	59.0											
RE GRIDCART GRID ELEV	48	54.0	49.0	47.0	45.0	25.0	18.0	21.0	37.0	47.0				

[illegible]

RE GRIDCART	GRID	ELEV	50	96.0	91.0	85.0	82.0	79.0	81.0	84.0	74.0	74.0
154.0	128.0	109.0										
76.0	74.0	76.0	78.0									
RE GRIDCART	GRID	ELEV	50	80.0	77.0	72.0	73.0	71.0	72.0	71.0	68.0	63.0
56.0	50.0	49.0	58.0									
RE GRIDCART	GRID	ELEV	50	61.0	60.0	65.0	69.0	68.0	71.0	70.0	71.0	80.0
82.0	87.0	74.0	65.0									
RE GRIDCART	GRID	ELEV	50	66.0	56.0	55.0	53.0	38.0	28.0	23.0	24.0	26.0
30.0	30.0	22.0	32.0									
RE GRIDCART	GRID	ELEV	50	58.0	64.0	70.0	71.0	84.0	81.0	70.0	52.0	64.0
75.0	84.0	76.0	70.0									
RE GRIDCART	GRID	ELEV	50	82.0	90.0	90.0	85.0	74.0	84.0	90.0	86.0	105.0
121.0	125.0	129.0										
RE GRIDCART	GRID	ELEV	50	106.0								
RE GRIDCART	GRID	ELEV	51	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART	GRID	ELEV	51	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART	GRID	ELEV	51	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART	GRID	ELEV	51	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART	GRID	ELEV	51	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART	GRID	ELEV	51	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART	GRID	ELEV	51	29.0	28.0	33.0	39.0	68.0	128.0	205.0	224.0	196.0
159.0	127.0	104.0										
RE GRIDCART	GRID	ELEV	51	98.0	93.0	90.0	86.0	84.0	86.0	82.0	78.0	83.0
83.0	80.0	79.0	80.0									
RE GRIDCART	GRID	ELEV	51	80.0	79.0	74.0	74.0	74.0	76.0	74.0	68.0	63.0
56.0	50.0	56.0	63.0									
RE GRIDCART	GRID	ELEV	51	66.0	68.0	69.0	74.0	74.0	70.0	72.0	79.0	83.0
84.0	81.0	81.0	70.0									
RE GRIDCART	GRID	ELEV	51	64.0	61.0	54.0	48.0	42.0	28.0	39.0	33.0	44.0
42.0	44.0	25.0	39.0									
RE GRIDCART	GRID	ELEV	51	54.0	53.0	63.0	63.0	75.0	70.0	60.0	60.0	71.0
76.0	75.0	67.0	59.0									
RE GRIDCART	GRID	ELEV	51	73.0	84.0	84.0	77.0	72.0	79.0	90.0	105.0	124.0
129.0	127.0	125.0										
RE GRIDCART	GRID	ELEV	51	102.0								
RE GRIDCART	GRID	ELEV	52	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART	GRID	ELEV	52	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								

[illegible]

RE GRIDCART GRID ELEV	53	94.0												
RE GRIDCART GRID ELEV	54	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	54	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	54	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	54	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	54	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	54	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	54	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	54	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0
RE GRIDCART GRID ELEV	54	28.0	22.0	33.0	35.0	60.0	107.0	135.0	108.0	84.0				
RE GRIDCART GRID ELEV	54	130.0	125.0	105.0	91.0	92.0	90.0	89.0	93.0	94.0				
RE GRIDCART GRID ELEV	54	87.0	85.0	85.0	81.0	79.0	76.0	69.0	66.0	63.0				
RE GRIDCART GRID ELEV	54	70.0	73.0	77.0	81.0	91.0	93.0	82.0	83.0	81.0				
RE GRIDCART GRID ELEV	54	66.0	55.0	48.0	49.0	43.0	58.0	64.0	70.0	65.0				
RE GRIDCART GRID ELEV	54	27.0	26.0	25.0	25.0	29.0	48.0	52.0	66.0	64.0				
RE GRIDCART GRID ELEV	54	54.0	66.0	73.0	87.0	103.0	109.0	119.0	120.0					
RE GRIDCART GRID ELEV	54	89.0												
RE GRIDCART GRID ELEV	55	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	55	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	55	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	55	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	55	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	55	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	55	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.0
RE GRIDCART GRID ELEV	55	25.0	26.0	31.0	31.0	37.0	52.0	78.0	76.0	69.0				
RE GRIDCART GRID ELEV	55	121.0	102.0	88.0	91.0	92.0	94.0	98.0	100.0	98.0				
RE GRIDCART GRID ELEV	55	88.0	88.0	82.0	78.0	75.0	71.0	66.0	64.0	58.0				

RE GRIDCART GRID ELEV 55	77.0	81.0	93.0	86.0	85.0	85.0	88.0	87.0	85.0			
81.0 86.0 80.0 69.0												
RE GRIDCART GRID ELEV 55	53.0	61.0	56.0	45.0	61.0	67.0	76.0	64.0	54.0			
38.0 44.0 35.0 49.0												
RE GRIDCART GRID ELEV 55	46.0	42.0	47.0	32.0	27.0	45.0	59.0	44.0	54.0			
62.0 66.0 70.0 69.0												
RE GRIDCART GRID ELEV 55	71.0	76.0	87.0	95.0	104.0	111.0	113.0	113.0				
109.0 100.0 94.0 85.0												
RE GRIDCART GRID ELEV 56	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0												
RE GRIDCART GRID ELEV 56	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0												
RE GRIDCART GRID ELEV 56	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0												
RE GRIDCART GRID ELEV 56	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0												
RE GRIDCART GRID ELEV 56	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0												
RE GRIDCART GRID ELEV 56	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0												
RE GRIDCART GRID ELEV 56	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.0
11.0 14.0 20.0 21.0												
RE GRIDCART GRID ELEV 56	26.0	26.0	30.0	25.0	30.0	39.0	51.0	55.0	58.0			
60.0 69.0 86.0 106.0												
RE GRIDCART GRID ELEV 56	106.0	89.0	87.0	94.0	95.0	99.0	102.0	106.0	103.0			
103.0 100.0 95.0												
RE GRIDCART GRID ELEV 56	95.0	91.0	86.0	83.0	80.0	79.0	72.0	68.0	64.0			
62.0 60.0 67.0 71.0												
RE GRIDCART GRID ELEV 56	75.0	85.0	92.0	90.0	88.0	88.0	92.0	91.0	91.0			
89.0 92.0 97.0 86.0												
RE GRIDCART GRID ELEV 56	69.0	55.0	63.0	56.0	46.0	59.0	68.0	71.0	74.0			
66.0 56.0 55.0 44.0												
RE GRIDCART GRID ELEV 56	48.0	43.0	60.0	70.0	51.0	36.0	29.0	29.0	50.0			
60.0 66.0 70.0 77.0												
RE GRIDCART GRID ELEV 56	78.0	84.0	88.0	90.0	94.0	102.0	106.0	107.0	109.0			
100.0 94.0 85.0												
RE GRIDCART GRID ELEV 56	78.0											
RE GRIDCART GRID ELEV 57	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0												
RE GRIDCART GRID ELEV 57	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0												
RE GRIDCART GRID ELEV 57	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0												
RE GRIDCART GRID ELEV 57	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0												
RE GRIDCART GRID ELEV 57	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0												
RE GRIDCART GRID ELEV 57	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0	6.0	9.0	

13.0	20.0	19.0	22.0											
RE GRIDCART	GRID	ELEV	57	22.0	27.0	28.0	21.0	30.0	32.0	39.0	47.0	50.0		
55.0	60.0	73.0	82.0											
RE GRIDCART	GRID	ELEV	57	80.0	82.0	86.0	101.0	107.0	107.0	109.0	112.0			
108.0	106.0	106.0	102.0											
RE GRIDCART	GRID	ELEV	57	96.0	93.0	90.0	84.0	82.0	79.0	74.0	69.0	66.0		
65.0	65.0	69.0	76.0											
RE GRIDCART	GRID	ELEV	57	85.0	92.0	90.0	92.0	92.0	96.0	97.0	97.0	94.0		
92.0	93.0	95.0	90.0											
RE GRIDCART	GRID	ELEV	57	71.0	68.0	63.0	54.0	54.0	61.0	67.0	81.0	79.0		
62.0	73.0	72.0	60.0											
RE GRIDCART	GRID	ELEV	57	59.0	66.0	58.0	71.0	63.0	55.0	24.0	37.0	50.0		
58.0	68.0	72.0	81.0											
RE GRIDCART	GRID	ELEV	57	83.0	91.0	94.0	94.0	96.0	99.0	99.0	101.0	99.0		
97.0	92.0	81.0	80.0											
RE GRIDCART	GRID	ELEV	58	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART	GRID	ELEV	58	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART	GRID	ELEV	58	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART	GRID	ELEV	58	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART	GRID	ELEV	58	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART	GRID	ELEV	58	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART	GRID	ELEV	58	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART	GRID	ELEV	58	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	8.0	11.0	12.0
16.0	23.0	21.0	22.0											
RE GRIDCART	GRID	ELEV	58	22.0	25.0	20.0	22.0	26.0	28.0	33.0	40.0	45.0		
51.0	54.0	63.0	70.0											
RE GRIDCART	GRID	ELEV	58	73.0	77.0	85.0	96.0	108.0	112.0	115.0	114.0			
111.0	112.0	107.0	103.0											
RE GRIDCART	GRID	ELEV	58	96.0	95.0	90.0	90.0	84.0	83.0	78.0	73.0	71.0		
68.0	69.0	74.0	82.0											
RE GRIDCART	GRID	ELEV	58	91.0	88.0	93.0	96.0	99.0	102.0	104.0	103.0	101.0		
99.0	101.0	93.0												
RE GRIDCART	GRID	ELEV	58	84.0	85.0	81.0	77.0	68.0	60.0	71.0	73.0	80.0	</	

RE GRIDCART GRID ELEV	59	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	59	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	59	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	59	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	7.0	11.0	14.0	
17.0	22.0	18.0	18.0										
RE GRIDCART GRID ELEV	59	20.0	24.0	17.0	24.0	25.0	29.0	32.0	37.0	40.0			
47.0	51.0	57.0	64.0										
RE GRIDCART GRID ELEV	59	71.0	77.0	86.0	98.0	105.0	121.0	122.0	119.0				
114.0	113.0	107.0	102.0										
RE GRIDCART GRID ELEV	59	99.0	94.0	93.0	92.0	88.0	85.0	78.0	75.0	75.0			
73.0	72.0	85.0	88.0										
RE GRIDCART GRID ELEV	59	85.0	89.0	97.0	100.0	103.0	107.0	103.0	107.0				
107.0	105.0	104.0	95.0										
RE GRIDCART GRID ELEV	59	92.0	96.0	92.0	86.0	76.0	63.0	80.0	87.0	89.0			
85.0	67.0	90.0	102.0										
RE GRIDCART GRID ELEV	59	82.0	73.0	71.0	54.0	50.0	39.0	30.0	33.0	51.0			
63.0	74.0	75.0	77.0										
RE GRIDCART GRID ELEV	59	79.0	83.0	90.0	86.0	86.0	88.0	90.0	87.0	85.0			
87.0	86.0	82.0	74.0										
RE GRIDCART GRID ELEV	59	76.0											
RE GRIDCART GRID ELEV	60	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	60	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	60	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	60	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	60	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	60	0.0	0.0	0.0	0.0	0.0	0.0	6.0	2.0	13.0	11.0	13.0	
16.0	18.0	16.0	14.0										
RE GRIDCART GRID ELEV	60	19.0	22.0	17.0	20.0	23.0	28.0	32.0	37.0	39.0			
44.0	51.0	56.0	62.0										
RE GRIDCART GRID ELEV	60	72.0	86.0	99.0	104.0	111.0	129.0	132.0	123.0				
117.0	112.0	107.0	102.0										
RE GRIDCART GRID ELEV	60	98.0	96.0	94.0	92.0	87.0	85.0	79.0	75.0	76.0			
75.0	79.0	82.0	84.0										
RE GRIDCART GRID ELEV	60	88.0	94.0	98.0	102.0	107.0	112.0	110.0	112.0				
112.0	112.0	109.0	104.0										
RE GRIDCART GRID ELEV	60	105.0	106.0	100.0	98.0	85.0	72.0	87.0	98.0	98.0			
97.0	81.0	95.0	101.0										
RE GRIDCART GRID ELEV	60	84.0	60.0	51.0	53.0	50.0	36.0	39.0	40.0	60.0			
69.0	76.0	80.0	74.0										
RE GRIDCART GRID ELEV	60	76.0	78.0	80.0	85.0	82.0	80.0	80.0	82.0	78.0			

[illegible]

[illegible]

RE GRIDCART GRID ELEV	64	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.0	2.0	8.0
10.0 11.0 16.0 14.0														
RE GRIDCART GRID ELEV	64	14.0	14.0	15.0	18.0	19.0	25.0	26.0	32.0	35.0				
36.0 43.0 70.0 79.0														
RE GRIDCART GRID ELEV	64	77.0	67.0	67.0	78.0	87.0	96.0	99.0	125.0	135.0				
130.0 119.0 113.0														
RE GRIDCART GRID ELEV	64	109.0	104.0	101.0	100.0	94.0	96.0	92.0	87.0	84.0				
84.0 88.0 92.0 96.0														
RE GRIDCART GRID ELEV	64	100.0	106.0	118.0	126.0	127.0	134.0	138.0	146.0					
146.0 146.0 148.0														
RE GRIDCART GRID ELEV	64	159.0	164.0	155.0	139.0	121.0	116.0	126.0	131.0					
120.0 109.0 100.0														
RE GRIDCART GRID ELEV	64	104.0	108.0	107.0	97.0	81.0	66.0	55.0	69.0	67.0				
55.0 37.0 43.0 37.0														
RE GRIDCART GRID ELEV	64	34.0	45.0	52.0	56.0	48.0	56.0	69.0	70.0	73.0				
71.0 60.0 58.0 61.0														
RE GRIDCART GRID ELEV	64	62.0	70.0	73.0	80.0									
RE GRIDCART GRID ELEV	65	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID ELEV	65	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID ELEV	65	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID ELEV	65	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID ELEV	65	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID ELEV	65	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID ELEV	65	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID ELEV	65	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID ELEV	65	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID ELEV	65	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID ELEV	65	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID ELEV	65	0.0												

0.0	0.0	0.0	0.0	0.0	0.0										
RE GRIDCART	GRID	ELEV	66	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	66	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	66	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	66	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	66	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5.0	12.0	12.0	17.0												
RE GRIDCART	GRID	ELEV	66	13.0	13.0	14.0	19.0	28.0	28.0	28.0	37.0	35.0			
40.0	47.0	53.0	48.0												
RE GRIDCART	GRID	ELEV	66	47.0	49.0	56.0	62.0	70.0	77.0	82.0	102.0	107.0			
115.0	108.0	109.0													
RE GRIDCART	GRID	ELEV	66	103.0	104.0	100.0	100.0	97.0	90.0	90.0	89.0	90.0			
88.0	93.0	98.0													
RE GRIDCART	GRID	ELEV	66	104.0	112.0	116.0	122.0	131.0	138.0	148.0	155.0				
164.0	160.0	170.0													
RE GRIDCART	GRID	ELEV	66	175.0	191.0	197.0	177.0	147.0	137.0	144.0	141.0				
129.0	125.0	116.0													
RE GRIDCART	GRID	ELEV	66	111.0	112.0	102.0	94.0	84.0	69.0	69.0	73.0	71.0			
60.0	47.0	61.0	64.0												
RE GRIDCART	GRID	ELEV	66	64.0	57.0	52.0	43.0	58.0	66.0	72.0	72.0	67.0			
54.0	45.0	45.0	47.0												
RE GRIDCART	GRID	ELEV	66	51.0	56.0	68.0	78.0	79.0							
RE GRIDCART	GRID	ELEV	67	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	67	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	67	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	67	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	67	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	67	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
6.0	9.0	14.0	14.0												
RE GRIDCART	GRID	ELEV	67												

RE GRIDCART GRID ELEV	67	97.0	90.0	83.0	76.0	75.0	83.0	84.0	77.0	68.0		
		51.0	67.0	74.0	75.0							
RE GRIDCART GRID ELEV	67	73.0	63.0	35.0	56.0	67.0	69.0	67.0	57.0	44.0		
		61.0	62.0	61.0	66.0							
RE GRIDCART GRID ELEV	67	67.0	59.0	65.0	69.0							
RE GRIDCART GRID ELEV	68	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	68	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	68	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	68	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	68	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	68	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	11.0	15.0	13.0							
RE GRIDCART GRID ELEV	68	12.0	14.0	15.0	18.0	23.0	22.0	25.0	27.0	25.0		
		27.0	30.0	34.0	36.0							
RE GRIDCART GRID ELEV	68	38.0	46.0	50.0	55.0	61.0	69.0	72.0	81.0	84.0		
		83.0	88.0	94.0	100.0							
RE GRIDCART GRID ELEV	68	103.0	99.0	97.0	97.0	96.0	98.0	98.0	98.0	97.0		
		102.0	105.0	111.0								
RE GRIDCART GRID ELEV	68	120.0	125.0	132.0	139.0	151.0	157.0	171.0	176.0			
		183.0	194.0	206.0								
RE GRIDCART GRID ELEV	68	233.0	249.0	206.0	177.0	170.0	159.0	148.0	134.0			
		121.0	110.0	107.0								
RE GRIDCART GRID ELEV	68	105.0	120.0	109.0	91.0	87.0	92.0	88.0	81.0	66.0		
		53.0	63.0	72.0	76.0							
RE GRIDCART GRID ELEV	68	70.0	63.0	41.0	48.0	53.0	57.0	54.0	43.0	57.0		
		67.0	72.0	77.0	78.0							
RE GRIDCART GRID ELEV	68	74.0	67.0	58.0	59.0							
RE GRIDCART GRID ELEV	69	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	69	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	69	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	69	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	69	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	9.0	16.0	11.0							
RE GRIDCART GRID ELEV	69	11.0	13.0	15.0	18.0	20.0	22.0	23.0	25.0	25.0		
		26.0	28.0	32.0	34.0							

RE GRIDCART GRID ELEV	69	39.0	40.0	45.0	51.0	58.0	65.0	71.0	77.0	76.0		
		78.0	81.0	84.0	94.0							
RE GRIDCART GRID ELEV	69	101.0	96.0	97.0	100.0	96.0	100.0	102.0	100.0			
		101.0	103.0	107.0	116.0							
RE GRIDCART GRID ELEV	69	123.0	129.0	140.0	148.0	152.0	167.0	178.0	186.0			
		193.0	205.0	224.0								
RE GRIDCART GRID ELEV	69	245.0	261.0	228.0	197.0	175.0	168.0	154.0	143.0			
		132.0	125.0	110.0								
RE GRIDCART GRID ELEV	69	112.0	125.0	113.0	101.0	96.0	95.0	90.0	80.0	64.0		
		59.0	64.0	70.0	75.0							
RE GRIDCART GRID ELEV	69	67.0	58.0	46.0	36.0	36.0	46.0	48.0	42.0	59.0		
		67.0	78.0	79.0	78.0							
RE GRIDCART GRID ELEV	69	70.0	67.0	56.0	54.0							
RE GRIDCART GRID ELEV	70	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID ELEV	70	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID ELEV	70	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID ELEV	70	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID ELEV	70	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID ELEV	70	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		4.0	8.0	14.0	11.0							
RE GRIDCART GRID ELEV	70	10.0	15.0	18.0	21.0	22.0	24.0	24.0	23.0	25.0		
		28.0	29.0	29.0	32.0							
RE GRIDCART GRID ELEV	70	37.0	39.0	45.0	47.0	57.0	63.0	72.0	71.0	70.0		
		74.0	79.0	81.0	91.0							
RE GRIDCART GRID ELEV	70	98.0	94.0	99.0	101.0	102.0	105.0	107.0	106.0			
		104.0	106.0	110.0	116.0							
RE GRIDCART GRID ELEV	70	124.0	132.0	141.0	152.0	162.0	173.0	189.0	200.0			
		210.0	231.0	251.0								
RE GRIDCART GRID ELEV	70	269.0	293.0	250.0	203.0	192.0	176.0	163.0	151.0			
		137.0	126.0	114.0								
RE GRIDCART GRID ELEV	70	123.0	132.0	121.0	108.0	100.0	92.0	82.0	76.0			
		60.0	67.0	75.0	72.0							
RE GRIDCART GRID ELEV	70	73.0	68.0	57.0	51.0	43.0	33.0	44.0	42.0	47.0		
		57.0	62.0	72.0	75.0							
RE GRIDCART GRID ELEV	70	65.0	61.0	67.0	63.0	55.0						
RE GRIDCART GRID ELEV	71	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID ELEV	71	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID ELEV	71	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID ELEV	71	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						

RE GRIDCART GRID ELEV	71	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID ELEV	71	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID ELEV	71	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
6.0 10.0 11.0 10.0														
RE GRIDCART GRID ELEV	71	10.0	12.0	16.0	20.0	22.0	22.0	23.0	21.0	26.0				
26.0 28.0 28.0 32.0														
RE GRIDCART GRID ELEV	71	37.0	38.0	44.0	48.0	52.0	60.0	65.0	65.0	71.0				
72.0 72.0 80.0 85.0														
RE GRIDCART GRID ELEV	71	92.0	93.0	105.0	106.0	108.0	106.0	110.0	108.0					
107.0 114.0 113.0 119.0														
RE GRIDCART GRID ELEV	71	127.0	138.0	146.0	158.0	169.0	181.0	191.0	206.0					
226.0 260.0 300.0														
RE GRIDCART GRID ELEV	71	338.0	333.0	249.0	227.0	203.0	182.0	167.0	152.0					
138.0 128.0 128.0														
RE GRIDCART GRID ELEV	71	132.0	137.0	127.0	111.0	97.0	87.0	77.0	67.0	69.0				
73.0 77.0 77.0 69.0														
RE GRIDCART GRID ELEV	71	63.0	52.0	50.0	37.0	32.0	35.0	43.0	55.0	52.0				
52.0 63.0 60.0 57.0														
RE GRIDCART GRID ELEV	71	62.0	67.0	70.0	59.0									
RE GRIDCART GRID ELEV	72	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID ELEV	72	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID ELEV	72	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID ELEV	72	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID ELEV	72	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID ELEV	72	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 10.0 9.0 12.0														
RE GRIDCART GRID ELEV	72	13.0	14.0	18.0	15.0	19.0	20.0	22.0	23.0	27.0				
24.0 26.0 29.0 31.0														
RE GRIDCART GRID ELEV	72	35.0	38.0	42.0	44.0	51.0	55.0	61.0	70.0	72.0				
69.0 71.0 77.0 83.0														
RE GRIDCART GRID ELEV	72	92.0	96.0	106.0	109.0	109.0	106.0	110.0	111.0					
114.0 117.0 117.0 120.0														
RE GRIDCART GRID ELEV	72	131.0	137.0	148.										

RE GRIDCART GRID ELEV	73	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	73	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	73	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	73	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	73	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	73	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	73	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4.0	13.0	11.0	12.0										
RE GRIDCART GRID ELEV	73	13.0	14.0	15.0	17.0	16.0	18.0	22.0	23.0	24.0			
24.0	24.0	29.0	31.0										
RE GRIDCART GRID ELEV	73	35.0	36.0	40.0	42.0	48.0	53.0	63.0	67.0	66.0			
67.0	73.0	78.0	82.0										
RE GRIDCART GRID ELEV	73	93.0	99.0	107.0	117.0	116.0	114.0	113.0	116.0				
119.0	119.0	120.0	124.0										
RE GRIDCART GRID ELEV	73	133.0	140.0	150.0	162.0	177.0	191.0	199.0	210.0				
229.0	258.0	307.0											
RE GRIDCART GRID ELEV	73	362.0	347.0	300.0	284.0	226.0	200.0	190.0	173.0				
165.0	161.0	160.0											
RE GRIDCART GRID ELEV	73	152.0	136.0	120.0	107.0	94.0	82.0	74.0	83.0	81.0			
76.0	69.0	66.0	58.0										
RE GRIDCART GRID ELEV	73	63.0	61.0	48.0	35.0	39.0	46.0	56.0	61.0	59.0			
51.0	52.0	58.0	64.0										
RE GRIDCART GRID ELEV	73	70.0	77.0	73.0	62.0								
RE GRIDCART GRID ELEV	74	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	74	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	74	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	74	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	74	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	74	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8.0	13.0	14.0	11.0										
RE GRIDCART GRID ELEV	74	12.0	13.0	12.0	13.0	14.0	20.0	21.0	22.0	23.0			
25.0	23.0	27.0	30.0										
RE GRIDCART GRID ELEV	74	35.0	37.0	40.0	43.0	48.0	53.0	61.0	61.0	60.0			
67.0	75.0	78.0	85.0										
RE GRIDCART GRID ELEV	74	92.0	102.0	118.0	127.0	126.0	121.0	119.0	126.0				
128.0	125.0	126.0											
RE GRIDCART GRID ELEV	74	128.0	135.0	139.0	149.0	160.0	177.0	189.0	198.0				

RE GRIDCART	GRID	ELEV	74	316.0	329.0	287.0	263.0	268.0	232.0	223.0	212.0
214.0	236.0	266.0									
200.0	176.0	167.0									
RE GRIDCART	GRID	ELEV	74	161.0	149.0	131.0	111.0	96.0	94.0	86.0	84.0
86.0	72.0	56.0	51.0								
RE GRIDCART	GRID	ELEV	74	49.0	53.0	53.0	45.0	35.0	37.0	49.0	57.0
63.0	54.0	60.0	65.0								
RE GRIDCART	GRID	ELEV	74	63.0	74.0	77.0	74.0	69.0			
RE GRIDCART	GRID	ELEV	75	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0							
RE GRIDCART	GRID	ELEV	75	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0							
RE GRIDCART	GRID	ELEV	75	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0							
RE GRIDCART	GRID	ELEV	75	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0							
RE GRIDCART	GRID	ELEV	75	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0							
RE GRIDCART	GRID	ELEV	75	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0							
RE GRIDCART	GRID	ELEV	75	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
11.0	14.0	13.0	12.0								
RE GRIDCART	GRID	ELEV	75	13.0	13.0	11.0	15.0	15.0	19.0	19.0	21.0
24.0	25.0	28.0	31.0								
RE GRIDCART	GRID	ELEV	75	33.0	37.0	40.0	43.0	46.0	53.0	54.0	61.0
70.0	77.0	82.0	87.0								
RE GRIDCART	GRID	ELEV	75	99.0	99.0	117.0	138.0	137.0	133.0	128.0	134.0
134.0	135.0	129.0	133.0								
RE GRIDCART	GRID	ELEV	75	136.0	145.0	153.0	163.0	172.0	186.0	200.0	219.0
258.0	291.0	307.0									
RE GRIDCART	GRID	ELEV	75	296.0	258.0	246.0	229.0	221.0	221.0	239.0	216.0
183.0	164.0	157.0									
RE GRIDCART	GRID	ELEV	75	143.0	130.0	117.0	112.0	108.0	93.0	88.0	90.0
85.0	71.0	52.0	54.0								
RE GRIDCART	GRID	ELEV	75	54.0	45.0	49.0	41.0	33.0	36.0	49.0	57.0
62.0	61.0	64.0	64.0								
RE GRIDCART	GRID	ELEV	75	69.0	74.0	74.0	73.0	75.0			
RE GRIDCART	GRID	ELEV	76	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0							
RE GRIDCART	GRID	ELEV	76	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0							
RE GRIDCART	GRID	ELEV	76	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0							
RE GRIDCART	GRID	ELEV	76	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0							
RE GRIDCART	GRID	ELEV	76	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0							
RE GRIDCART	GRID	ELEV	76	0							

RE GRIDCART	GRID ELEV	76	13.0	16.0	15.0	13.0							
23.0	26.0	26.0	28.0										
RE GRIDCART	GRID ELEV	76	32.0	34.0	39.0	42.0	44.0	48.0	48.0	57.0	66.0		
73.0	78.0	84.0	90.0										
RE GRIDCART	GRID ELEV	76	92.0	99.0	110.0	133.0	137.0	132.0	139.0	149.0			
148.0	141.0	138.0	136.0										
RE GRIDCART	GRID ELEV	76	137.0	146.0	156.0	165.0	173.0	185.0	199.0	229.0			
276.0	285.0	276.0											
RE GRIDCART	GRID ELEV	76	256.0	272.0	225.0	199.0	201.0	205.0	237.0	212.0			
176.0	161.0	148.0											
RE GRIDCART	GRID ELEV	76	136.0	126.0	116.0	113.0	107.0	102.0	88.0	85.0			
73.0	63.0	52.0	71.0										
RE GRIDCART	GRID ELEV	76	68.0	57.0	51.0	44.0	34.0	35.0	42.0	52.0	60.0		
62.0	62.0	65.0	66.0										
RE GRIDCART	GRID ELEV	76	70.0	73.0	74.0	73.0	78.0						
RE GRIDCART	GRID ELEV	77	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID ELEV	77	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID ELEV	77	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID ELEV	77	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID ELEV	77	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID ELEV	77	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID ELEV	77	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.0
15.0	15.0	14.0	15.0										
RE GRIDCART	GRID ELEV	77	15.0	16.0	15.0	17.0	18.0	14.0	19.0	25.0	23.0		
23.0	25.0	25.0	27.0										
RE GRIDCART	GRID ELEV	77	31.0	36.0	37.0	40.0	43.0	46.0	50.0	58.0	67.0		
74.0	78.0	81.0	92.0										
RE GRIDCART	GRID ELEV	77	91.0	95.0	107.0	115.0	123.0	129.0	148.0	165.0			
160.0	153.0	150.0	141.0										
RE GRIDCART	GRID ELEV	77	138.0	145.0	152.0	163.0	167.0	177.0	195.0	229.0			
264.0	253.0	226.0											
RE GRIDCART	GRID ELEV	77	246.0	268.0	244.0	206.0	173.0	203.0	219.0	189.0			
167.0	153.0	138.0											
RE GRIDCART	GRID ELEV	77	129.0	114.0	111.0	104.0	99.0	91.0	81.0	71.0	63.0		
62.0	63.0	73.0	72.0										
RE GRIDCART	GRID ELEV	77	68.0	69.0	52.0	40.0	41.0						

0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	78	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	78	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	78	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	78	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.0	
14.0	19.0	16.0	15.0												
RE GRIDCART	GRID	ELEV	78	16.0	15.0	18.0	17.0	18.0	18.0	18.0	18.0	20.0	19.0		
21.0	25.0	26.0	27.0												
RE GRIDCART	GRID	ELEV	78	29.0	31.0	33.0	38.0	42.0	47.0	53.0	58.0	66.0			
72.0	77.0	84.0	89.0												
RE GRIDCART	GRID	ELEV	78	89.0	97.0	102.0	107.0	114.0	129.0	149.0	177.0				
173.0	159.0	153.0	147.0												
RE GRIDCART	GRID	ELEV	78	145.0	146.0	150.0	157.0	164.0	173.0	185.0	221.0				
231.0	213.0	203.0													
RE GRIDCART	GRID	ELEV	78	224.0	248.0	262.0	207.0	168.0	184.0	190.0	169.0				
159.0	144.0	135.0													
RE GRIDCART	GRID	ELEV	78	122.0	108.0	102.0	102.0	96.0	83.0	73.0	70.0	74.0			
72.0	68.0	68.0	70.0												
RE GRIDCART	GRID	ELEV	78	69.0	66.0	47.0	35.0	45.0	54.0	54.0	63.0	60.0			
63.0	59.0	47.0	63.0												
RE GRIDCART	GRID	ELEV	78	67.0	71.0	79.0	82.0								
RE GRIDCART	GRID	ELEV	79	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	79	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	79	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	79	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	79	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	79	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.0	
16.0	19.0	17.0	16.0												
RE GRIDCART	GRID	ELEV	79	18.0	17.0	17.0	17.0	19.0	18.0	20.0	18.0	20.0			
24.0	23.0	25.0	27.0												
RE GRIDCART	GRID	ELEV	79	27											

RE GRIDCART GRID ELEV	79	60.0	54.0	38.0	38.0	45.0	49.0	52.0	56.0	55.0		
		60.0	53.0	49.0	63.0							
RE GRIDCART GRID ELEV	79	67.0	61.0	74.0	79.0							
RE GRIDCART GRID ELEV	80	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID ELEV	80	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID ELEV	80	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID ELEV	80	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID ELEV	80	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID ELEV	80	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID ELEV	80	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.0
		15.0	20.0	19.0	18.0							
RE GRIDCART GRID ELEV	80	18.0	18.0	19.0	18.0	19.0	19.0	21.0	21.0	22.0		
		25.0	24.0	25.0	26.0							
RE GRIDCART GRID ELEV	80	29.0	31.0	34.0	39.0	45.0	50.0	54.0	66.0	73.0		
		68.0	75.0	78.0	80.0							
RE GRIDCART GRID ELEV	80	82.0	90.0	93.0	99.0	110.0	122.0	145.0	155.0			
		148.0	143.0	149.0	152.0							
RE GRIDCART GRID ELEV	80	151.0	147.0	146.0	145.0	151.0	159.0	170.0	177.0			
		176.0	173.0	175.0								
RE GRIDCART GRID ELEV	80	188.0	214.0	224.0	208.0	176.0	149.0	136.0	137.0			
		136.0	130.0	124.0								
RE GRIDCART GRID ELEV	80	121.0	109.0	89.0	91.0	91.0	84.0	79.0	77.0	74.0		
		63.0	61.0	56.0	52.0							
RE GRIDCART GRID ELEV	80	45.0	38.0	49.0	51.0	35.0	41.0	46.0	48.0	52.0		
		57.0	45.0	57.0	66.0							
RE GRIDCART GRID ELEV	80	59.0	58.0	66.0	79.0							
RE GRIDCART GRID ELEV	81	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID ELEV	81	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID ELEV	81	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID ELEV	81	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID ELEV	81	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0	13.0
		17.0	16.0	19.0	18.0							
RE GRIDCART GRID ELEV	81	19.0	21.0	20.0	20.0	21.0	21.0	23.0	24.0	24.0		
		24.0	24.0	24.0	27.0							
RE GRIDCART GRID ELEV	81	27.0	31.0	33.0	38.0	42.0	47.0	60.0	66.0	63.0		
		67.0	72.0	73.0	83.0							

RE GRIDCART GRID ELEV	81	82.0	87.0	90.0	97.0	103.0	120.0	129.0	138.0			
130.0 130.0 140.0 140.0												
RE GRIDCART GRID ELEV	81	141.0	143.0	144.0	138.0	145.0	155.0	159.0	162.0			
160.0 163.0 166.0												
RE GRIDCART GRID ELEV	81	183.0	197.0	197.0	203.0	174.0	146.0	134.0	130.0			
131.0 126.0 121.0												
RE GRIDCART GRID ELEV	81	118.0	112.0	94.0	81.0	83.0	82.0	81.0	77.0	73.0		
69.0 71.0 67.0 60.0												
RE GRIDCART GRID ELEV	81	56.0	56.0	62.0	57.0	50.0	37.0	40.0	38.0	46.0		
45.0 51.0 57.0 61.0												
RE GRIDCART GRID ELEV	81	52.0	57.0	66.0	74.0							
RE GRIDCART GRID ELEV	82	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0												
RE GRIDCART GRID ELEV	82	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0												
RE GRIDCART GRID ELEV	82	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0												
RE GRIDCART GRID ELEV	82	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0												
RE GRIDCART GRID ELEV	82	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0												
RE GRIDCART GRID ELEV	82	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.0	16.0
19.0 17.0 18.0 17.0												
RE GRIDCART GRID ELEV	82	20.0	21.0	21.0	20.0	20.0	22.0	23.0	25.0	24.0		
25.0 24.0 24.0 26.0												
RE GRIDCART GRID ELEV	82	28.0	30.0	29.0	34.0	41.0	47.0	52.0	58.0	57.0		
62.0 65.0 72.0 81.0												
RE GRIDCART GRID ELEV	82	80.0	93.0	94.0	93.0	100.0	108.0	114.0	118.0			
122.0 124.0 131.0 133.0												
RE GRIDCART GRID ELEV	82	135.0	139.0	134.0	135.0	146.0	151.0	150.0	149.0			
152.0 154.0 165.0												
RE GRIDCART GRID ELEV	82	174.0	179.0	184.0	190.0	168.0	143.0	131.0	123.0			
124.0 119.0 110.0												
RE GRIDCART GRID ELEV	82	111.0	106.0	96.0	85.0	73.0	77.0	81.0	79.0	71.0		
75.0 77.0 75.0 67.0												
RE GRIDCART GRID ELEV	82	60.0	62.0	69.0	64.0	54.0	34.0	37.0	38.0	37.0		
56.0 65.0 64.0 62.0												
RE GRIDCART GRID ELEV	82	57.0	64.0	58.0	65.0							
RE GRIDCART GRID ELEV	83	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0												
RE GRIDCART GRID ELEV	83	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0												
RE GRIDCART GRID ELEV	83	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0												

RE GRIDCART GRID ELEV	83	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0															
RE GRIDCART GRID ELEV	83	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0	11.0	19.0	
19.0 20.0 21.0 19.0															
RE GRIDCART GRID ELEV	83	21.0	21.0	21.0	22.0	23.0	21.0	23.0	27.0	24.0					
26.0 25.0 27.0 28.0															
RE GRIDCART GRID ELEV	83	30.0	29.0	33.0	34.0	34.0	42.0	47.0	48.0	53.0					
57.0 63.0 68.0 70.0															
RE GRIDCART GRID ELEV	83	77.0	93.0	91.0	92.0	99.0	104.0	106.0	111.0	116.0					
127.0 128.0 129.0															
RE GRIDCART GRID ELEV	83	133.0	135.0	127.0	130.0	140.0	144.0	146.0	142.0						
145.0 150.0 158.0															
RE GRIDCART GRID ELEV	83	165.0	166.0	170.0	174.0	170.0	159.0	140.0	123.0						
114.0 116.0 103.0															
RE GRIDCART GRID ELEV	83	101.0	99.0	97.0	84.0	73.0	70.0	80.0	82.0	74.0					
71.0 73.0 68.0 63.0															
RE GRIDCART GRID ELEV	83	60.0	60.0	62.0	59.0	45.0	37.0	39.0	36.0	44.0					
51.0 64.0 65.0 63.0															
RE GRIDCART GRID ELEV	83	55.0	61.0	63.0	61.0										
RE GRIDCART GRID ELEV	84	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0															
RE GRIDCART GRID ELEV	84	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0															
RE GRIDCART GRID ELEV	84	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0															
RE GRIDCART GRID ELEV	84	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0															
RE GRIDCART GRID ELEV	84	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.0	14.0	17.0			
16.0 20.0 20.0 21.0															
RE GRIDCART GRID ELEV	84	23.0	23.0	21.0	23.0	24.0	24.0	24.0	24.0	24.0	27.0				
29.0 26.0 28.0 28.0															
RE GRIDCART GRID ELEV	84	29.0	31.0	32.0	34.0	33.0	38.0	41.0	47.0	50.0					
57.0 60.0 62.0 77.0															
RE GRIDCART GRID ELEV	84	76.0	80.0	85.0	90.0	95.0	98.0	100.0	108.0	120.0					
125.0 126.0 123.0															
RE GRIDCART GRID ELEV	84	128.0	129.0	123.0	130.0	138.0	141.0	139.0	137.0						
136.0 146.0 153.0															
RE GRIDCART GRID ELEV	84	153.0	156.0	159.0	164.0	171.0	162.0	137.0	122.0						

RE GRIDCART GRID ELEV	85	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	85	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	85	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	85	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	85	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	85	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.0	11.0	15.0	16.0	17.0
17.0	21.0	19.0	22.0										
RE GRIDCART GRID ELEV	85	23.0	22.0	21.0	23.0	23.0	23.0	24.0	27.0	26.0			
28.0	28.0	29.0	29.0										
RE GRIDCART GRID ELEV	85	30.0	31.0	34.0	37.0	38.0	39.0	44.0	46.0	50.0			
53.0	55.0	62.0	77.0										
RE GRIDCART GRID ELEV	85	73.0	77.0	83.0	86.0	92.0	96.0	97.0	107.0	116.0			
119.0	119.0	119.0											
RE GRIDCART GRID ELEV	85	127.0	122.0	120.0	131.0	132.0	136.0	136.0	134.0				
130.0	139.0	141.0											
RE GRIDCART GRID ELEV	85	146.0	152.0	155.0	159.0	160.0	151.0	134.0	122.0				
106.0	101.0	96.0	92.0										
RE GRIDCART GRID ELEV	85	87.0	80.0	87.0	89.0	79.0	65.0	59.0	55.0	47.0			
46.0	44.0	48.0	41.0										
RE GRIDCART GRID ELEV	85	41.0	43.0	39.0	43.0	53.0	64.0	65.0	70.0	73.0			
76.0	71.0	67.0	59.0										
RE GRIDCART GRID ELEV	85	67.0	75.0	78.0									
RE GRIDCART GRID ELEV	86	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	86	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	86	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	86	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	86	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.0	10.0	16.0	19.0	18.0
18.0	21.0	20.0	22.0										
RE GRIDCART GRID ELEV	86	22.0	23.0	23.0	24.0	25.0	27.0	27.0	28.0	29.0			
29.0	28.0	30.0	32.0										
RE GRIDCART GRID ELEV	86	32.0	34.0	35.0	39.0	39.0	38.0	41.0	45.0	48.0			
52.0	54.0	63.0	74.0										
RE GRIDCART GRID ELEV	86	71.0	80.0	79.0	81.0	85.0	91.0	94.0	103.0	110.0			
113.0	111.0	121.0											
RE GRIDCART GRID ELEV	86	124.0	116.0	121.0	131.0	132.0	135.0	133.0	126.0				
125.0	133.0	138.0											
RE GRIDCART GRID ELEV	86	144.0	151.0	154.0	157.0	151.0	139.0	133.0	122.0				

109.0	96.0	92.0	90.0											
RE GRIDCART GRID ELEV	86	86.0	79.0	84.0	89.0	82.0	73.0	74.0	67.0	63.0				
59.0	59.0	61.0	55.0											
RE GRIDCART GRID ELEV	86	44.0	37.0	39.0	43.0	55.0	63.0	64.0	73.0	71.0				
72.0	77.0	74.0	69.0											
RE GRIDCART GRID ELEV	86	67.0	76.0	81.0										
RE GRIDCART GRID ELEV	87	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID ELEV	87	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID ELEV	87	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID ELEV	87	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID ELEV	87	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID ELEV	87	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.0	11.0	19.0	23.0		
20.0	20.0	20.0	24.0											
RE GRIDCART GRID ELEV	87	25.0	23.0	25.0	24.0	26.0	26.0	28.0	29.0	30.0				
28.0	31.0	31.0	35.0											
RE GRIDCART GRID ELEV	87	33.0	32.0	39.0	43.0	42.0	41.0	41.0	41.0	47.0				
49.0	53.0	58.0	64.0											
RE GRIDCART GRID ELEV	87	70.0	75.0	76.0	78.0	84.0	89.0	99.0	102.0	109.0				
110.0	106.0	126.0												
RE GRIDCART GRID ELEV	87	128.0	119.0	123.0	130.0	133.0	132.0	124.0	121.0					
127.0	135.0	135.0												
RE GRIDCART GRID ELEV	87	144.0	149.0	152.0	160.0	157.0	147.0	132.0	128.0					
110.0	102.0	91.0	90.0											
RE GRIDCART GRID ELEV	87	80.0	78.0	79.0	87.0	85.0	75.0	72.0	68.0	69.0				
65.0	64.0	65.0	60.0											
RE GRIDCART GRID ELEV	87	46.0	34.0	40.0	41.0	48.0	49.0	54.0	57.0	63.0				
68.0	76.0	76.0	71.0											
RE GRIDCART GRID ELEV	87	67.0	79.0	81.0										
RE GRIDCART GRID ELEV	88	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID ELEV	88	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID ELEV	88	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID ELEV	88	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID ELEV	88	0.0	0.0	0.0	0.0	0.0	0.0	8.0	8.0	11.0	20.0	23.0		
18.0	18.0	21.0	24.0											
RE GRIDCART GRID ELEV	88	24.0	24.0	23.0	27.0	26.0	27.0	28.0	29.0	31.0				

RE GRID	CART	GRID	ELEV	88	34.0	36.0	41.0	43.0	45.0	47.0	46.0	51.0	47.0
48.0	50.0	56.0	63.0										
RE GRID	CART	GRID	ELEV	88	70.0	71.0	71.0	75.0	82.0	89.0	100.0	103.0	107.0
102.0	104.0	119.0											
RE GRID	CART	GRID	ELEV	88	123.0	113.0	126.0	128.0	128.0	129.0	117.0	121.0	
128.0	133.0	134.0											
RE GRID	CART	GRID	ELEV	88	141.0	144.0	154.0	159.0	157.0	147.0	141.0	133.0	
120.0	110.0	100.0											
RE GRID	CART	GRID	ELEV	88	92.0	84.0	83.0	70.0	81.0	81.0	76.0	71.0	68.0
69.0	63.0	61.0	62.0										
RE GRID	CART	GRID	ELEV	88	58.0	45.0	43.0	43.0	48.0	50.0	50.0	54.0	60.0
60.0	64.0	67.0	71.0										
RE GRID	CART	GRID	ELEV	88	77.0	71.0	78.0	83.0					
RE GRID	CART	GRID	ELEV	89	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRID	CART	GRID	ELEV	89	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRID	CART	GRID	ELEV	89	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRID	CART	GRID	ELEV	89	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRID	CART	GRID	ELEV	89	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRID	CART	GRID	ELEV	89	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRID	CART	GRID	ELEV	89	0.0	0.0	0.0	0.0	3.0	8.0	10.0	14.0	24.0
30.0	20.0	24.0	23.0										
RE GRID	CART	GRID	ELEV	89	24.0	25.0	22.0	26.0	28.0	27.0	29.0	29.0	30.0
33.0	33.0	34.0	35.0										
RE GRID	CART	GRID	ELEV	89	36.0	36.0	39.0	42.0	46.0	47.0	48.0	51.0	61.0
54.0	55.0	56.0	54.0										
RE GRID	CART	GRID	ELEV	89	67.0	62.0	66.0	71.0	76.0	83.0	89.0	95.0	102.0
102.0	97.0	103.0	113.0										
RE GRID	CART	GRID	ELEV	89	114.0	107.0	124.0	125.0	124.0	123.0	113.0	118.0	
126.0	129.0	130.0											
RE GRID	CART	GRID	ELEV	89	137.0	142.0	148.0	152.0	158.0	161.0	161.0	148.0	
126.0	116.0	108.0											
RE GRID	CART	GRID	ELEV	89	100.0	89.0	83.0	75.0	75.0	76.0	75.0	74.0	73.0
71.0	66.0	60.0	54.0										
RE GRID	CART	GRID	ELEV	89	44.0	41.0	38.0	50.0	58.0	60.0	62.0	58.0	63.0
60.0	59.0	67.0	74.0										
RE GRID	CART	GRID	ELEV	89	72.0	77.0	79.0	82.0					
RE GRID	CART	GRID											

0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID	ELEV	90	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID	ELEV	90	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID	ELEV	90	0.0	0.0	0.0	0.0	0.0	6.0	10.0	14.0	16.0	29.0		
23.0	19.0	23.0	25.0												
RE GRIDCART	GRID	ELEV	90	25.0	24.0	25.0	26.0	29.0	28.0	29.0	29.0	29.0	32.0		
38.0	36.0	34.0	36.0												
RE GRIDCART	GRID	ELEV	90	38.0	40.0	41.0	45.0	48.0	48.0	50.0	58.0	60.0			
59.0	59.0	59.0	53.0												
RE GRIDCART	GRID	ELEV	90	57.0	61.0	66.0	69.0	75.0	81.0	87.0	97.0	100.0			
98.0	94.0	106.0	109.0												
RE GRIDCART	GRID	ELEV	90	101.0	107.0	120.0	122.0	124.0	115.0	110.0	116.0				
119.0	122.0	131.0													
RE GRIDCART	GRID	ELEV	90	131.0	139.0	148.0	158.0	167.0	176.0	178.0	157.0				
142.0	130.0	120.0													
RE GRIDCART	GRID	ELEV	90	107.0	95.0	86.0	79.0	65.0	68.0	73.0	74.0	75.0			
72.0	70.0	64.0	54.0												
RE GRIDCART	GRID	ELEV	90	41.0	32.0	41.0	51.0	56.0	62.0	57.0	52.0	61.0			
56.0	59.0	70.0	74.0												
RE GRIDCART	GRID	ELEV	90	72.0	71.0	75.0	74.0								
RE GRIDCART	GRID	ELEV	91	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID	ELEV	91	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID	ELEV	91	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID	ELEV	91	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID	ELEV	91	0.0	0.0	2.0	4.0	5.0	11.0	14.0	16.0	16.0	28.0		
21.0	21.0	23.0	25.0												
RE GRIDCART	GRID	ELEV	91	24.0	25.0	27.0	28.0	27.0	29.0	30.0	32.0	33.0			
34.0	34.0	36.0	35.0												
RE GRIDCART	GRID	ELEV	91	38.0	38.0	42.0	46.0	50.0	52.0	56.0	59.0	64.0			
63.0	67.0	66.0	65.0												

RE GRIDCART	GRID	ELEV	91	69.0	69.0	68.0	75.0								
RE GRIDCART	GRID	ELEV	92	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	92	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	92	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	92	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	92	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	92	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	92	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	92	1.0	6.0	6.0	0.0	0.0	25.0	16.0	19.0	18.0	29.0		
22.0	23.0	22.0	23.0												
RE GRIDCART	GRID	ELEV	92	31.0	31.0	27.0	30.0	29.0	30.0	32.0	32.0	37.0			
35.0	36.0	37.0	38.0												
RE GRIDCART	GRID	ELEV	92	41.0	40.0	43.0	47.0	50.0	54.0	57.0	60.0	64.0			
71.0	72.0	75.0	73.0												
RE GRIDCART	GRID	ELEV	92	62.0	60.0	67.0	66.0	71.0	81.0	96.0	94.0	94.0			
85.0	94.0	95.0	92.0												
RE GRIDCART	GRID	ELEV	92	90.0	95.0	103.0	109.0	109.0	104.0	105.0	108.0				
113.0	118.0	131.0	142.0												
RE GRIDCART	GRID	ELEV	92	150.0	154.0	159.0	166.0	174.0	182.0	189.0	188.0				
164.0	138.0	124.0													
RE GRIDCART	GRID	ELEV	92	107.0	90.0	78.0	71.0	72.0	73.0	70.0	66.0	54.0			
61.0	59.0	37.0	42.0												
RE GRIDCART	GRID	ELEV	92	42.0	48.0	43.0	54.0	65.0	61.0	50.0	44.0	43.0			
52.0	62.0	68.0	63.0												
RE GRIDCART	GRID	ELEV	92	68.0	63.0	69.0									
RE GRIDCART	GRID	ELEV	93	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	93	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	93	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	93</												

RE GRIDCART	GRID ELEV	93	91.0	92.0	93.0	96.0	97.0	99.0	100.0	105.0	111.0
119.0	128.0	142.0									
RE GRIDCART	GRID ELEV	93	148.0	148.0	152.0	162.0	178.0	186.0	189.0	185.0	
164.0	142.0	126.0									
RE GRIDCART	GRID ELEV	93	109.0	94.0	84.0	76.0	78.0	78.0	73.0	65.0	50.0
50.0	41.0	48.0	49.0								
RE GRIDCART	GRID ELEV	93	44.0	42.0	45.0	56.0	66.0	62.0	55.0	48.0	44.0
50.0	54.0	53.0	51.0								
RE GRIDCART	GRID ELEV	93	56.0	61.0	67.0						
RE GRIDCART	GRID ELEV	94	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0							
RE GRIDCART	GRID ELEV	94	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0							
RE GRIDCART	GRID ELEV	94	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0							
RE GRIDCART	GRID ELEV	94	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0							
RE GRIDCART	GRID ELEV	94	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0							
RE GRIDCART	GRID ELEV	94	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0							
RE GRIDCART	GRID ELEV	94	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0							
RE GRIDCART	GRID ELEV	94	0.0	0.0	0.0	9.0	19.0	20.0	19.0	24.0	27.0
23.0	23.0	26.0	26.0								
RE GRIDCART	GRID ELEV	94	28.0	28.0	29.0	32.0	34.0	35.0	36.0	38.0	36.0
38.0	37.0	39.0	40.0								
RE GRIDCART	GRID ELEV	94	43.0	47.0	45.0	47.0	53.0	57.0	60.0	63.0	69.0
71.0	75.0	76.0	71.0								
RE GRIDCART	GRID ELEV	94	66.0	71.0	65.0	63.0	68.0	70.0	71.0	73.0	76.0
78.0	81.0	85.0	88.0								
RE GRIDCART	GRID ELEV	94	92.0	90.0	94.0	94.0	100.0	110.0	110.0	112.0	
109.0	120.0	130.0	135.0								
RE GRIDCART	GRID ELEV	94	141.0	141.0	144.0	158.0	181.0	190.0	184.0	160.0	
147.0	135.0	120.0									
RE GRIDCART	GRID ELEV	94	110.0	97.0	86.0	78.0	75.0	78.0	71.0	61.0	48.0
42.0	41.0	56.0	49.0								
RE GRIDCART	GRID ELEV	94	43.0	33.0	41.0	49.0	58.0	57.0	59.0	57.0	48.0
43.0	48.0	51.0	51.0								
RE GRIDCART	GRID ELEV	94	61.0	70.0	68.0						
RE GRIDCART	GRID ELEV	95	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0							
RE GRIDCART	GRID ELEV	95	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0							
RE GRIDCART	GRID ELEV	95	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0							

RE GRIDCART GRID ELEV	95	0.0	0.0	0.0	9.0	13.0	17.0	19.0	20.0	22.0	30.0		
		24.0	29.0	27.0	30.0								
RE GRIDCART GRID ELEV	95	29.0	31.0	37.0	32.0	39.0	34.0	37.0	39.0	37.0			
		39.0	41.0	41.0	43.0								
RE GRIDCART GRID ELEV	95	46.0	49.0	48.0	48.0	55.0	60.0	65.0	68.0	69.0			
		73.0	75.0	76.0	72.0								
RE GRIDCART GRID ELEV	95	77.0	76.0	73.0	71.0	69.0	72.0	79.0	81.0	89.0			
		88.0	83.0	83.0	88.0								
RE GRIDCART GRID ELEV	95	91.0	89.0	94.0	95.0	101.0	113.0	116.0	121.0				
		114.0	116.0	125.0	132.0								
RE GRIDCART GRID ELEV	95	134.0	133.0	137.0	150.0	172.0	176.0	157.0	143.0				
		130.0	120.0	114.0									
RE GRIDCART GRID ELEV	95	107.0	96.0	86.0	76.0	70.0	66.0	62.0	54.0	55.0			
		58.0	45.0	52.0	55.0								
RE GRIDCART GRID ELEV	95	46.0	44.0	37.0	35.0	48.0	52.0	64.0	60.0	42.0			
		40.0	51.0	51.0	55.0								
RE GRIDCART GRID ELEV	95	67.0	75.0	75.0									
RE GRIDCART GRID ELEV	96	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0							
RE GRIDCART GRID ELEV	96	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0							
RE GRIDCART GRID ELEV	96	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0							
RE GRIDCART GRID ELEV	96	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0							
RE GRIDCART GRID ELEV	96	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0							
RE GRIDCART GRID ELEV	96	0.0	0.0	0.0	10.0	15.0	20.0	20.0	20.0	26.0	29.0		
		25.0	26.0	28.0	31.0								
RE GRIDCART GRID ELEV	96	31.0	33.0	35.0	33.0	39.0	36.0	38.0	39.0	39.0			
		40.0	41.0	43.0	47.0								
RE GRIDCART GRID ELEV	96	48.0	54.0	55.0	47.0	52.0	58.0	65.0	72.0	72.0			
		76.0	76.0	79.0	76.0								
RE GRIDCART GRID ELEV	96	76.0	79.0	76.0	75.0	74.0	76.0	86.0	89.0	91.0			
		87.0	82.0	84.0	85.0								
RE GRIDCART GRID ELEV	96	87.0	88.0	91.0	94.0	98.0	111.0	113.0	118.0	116.0			
		118.0	126.0	129.0									
RE GRIDCART GRID ELEV	96	130.0	128.0	128.0	147.0	157.0	154.0	139.0	127.0				
		117.0	113.0	106.0									
RE GRIDCART GRID ELEV	96	103.0	93.0	85.0	75.0	67.0	60.0	54.0	44.0	60.0			
		64.0	51.0	60.0	60.0								
RE GRIDCART GRID ELEV	96	53.0	52.0	47.0	47.0	45.0	49.0	59.0	53.0	39.0			
		44.0	48.0	53.0	55.0								
RE GRIDCART GRID ELEV	96	62.0	73.0	77.0									
RE GRIDCART GRID ELEV	97	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0							
RE GRIDCART GRID ELEV	97	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0							

RE GRIDCART GRID ELEV 97	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV 97	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV 97	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV 97	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV 97	0.0	0.0	10.0	12.0	16.0	20.0	20.0	22.0	27.0	30.0			
27.0	27.0	29.0	30.0										
RE GRIDCART GRID ELEV 97	33.0	33.0	32.0	36.0	38.0	40.0	42.0	41.0	40.0				
41.0	43.0	44.0	47.0										
RE GRIDCART GRID ELEV 97	53.0	56.0	58.0	51.0	51.0	60.0	65.0	73.0	77.0				
80.0	84.0	85.0	80.0										
RE GRIDCART GRID ELEV 97	85.0	85.0	80.0	79.0	74.0	80.0	90.0	96.0	96.0				
97.0	92.0	88.0	84.0										
RE GRIDCART GRID ELEV 97	86.0	87.0	89.0	90.0	95.0	105.0	114.0	119.0	123.0				
124.0	126.0	132.0											
RE GRIDCART GRID ELEV 97	127.0	121.0	119.0	130.0	135.0	133.0	124.0	113.0					
106.0	99.0	101.0	98.0										
RE GRIDCART GRID ELEV 97	89.0	82.0	79.0	67.0	60.0	49.0	54.0	61.0	64.0				
46.0	56.0	61.0	61.0										
RE GRIDCART GRID ELEV 97	57.0	54.0	49.0	46.0	40.0	49.0	41.0	44.0	54.0				
51.0	49.0	58.0	77.0										
RE GRIDCART GRID ELEV 97	90.0	93.0											
RE GRIDCART GRID ELEV 98	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV 98	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV 98	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV 98	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV 98	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV 98	0.0	0.0	9.0	14.0	19.0	21.0	22.0	24.0	30.0	32.0			
27.0	28.0	31.0	32.0										
RE GRIDCART GRID ELEV 98	34.0	36.0	36.0	37.0	41.0	40.0	43.0	41.0	42.0				
44.0	46.0	47.0	53.0										
RE GRIDCART GRID ELEV 98	56.0	59.0	61.0	53.0	52.0	63.0	68.0	74.0	78.0				
84.0	86.0	90.0	91.0										
RE GRIDCART GRID ELEV 98	97.0	89.0	85.0	80.0	77.0	90.0	98.0	104.0	103.0				
97.0	97.0	94.0	92.0										
RE GRIDCART GRID ELEV 98	86.0	86.0	88.0	98.0	94.0	99.0	110.0	117.0	120.0				
127.0	132.0	132.0											
RE GRIDCART GRID ELEV 98	129.0	115.0	109.0	117.0	123.0	117.0	112.0	104.0					
98.0	90.0	93.0	89.0										
RE GRIDCART GRID ELEV 98	92.0	81.0	75.0	65.0	56.0	49.0	58.0	59.0	58.0				

47.0	53.0	61.0	65.0											
RE GRIDCART GRID ELEV	98	62.0	62.0	56.0	54.0	55.0	36.0	43.0	57.0	60.0				
53.0	58.0	66.0	79.0											
RE GRIDCART GRID ELEV	98	96.0	101.0											
RE GRIDCART GRID ELEV	99	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID ELEV	99	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID ELEV	99	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID ELEV	99	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID ELEV	99	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID ELEV	99	0.0	0.0	11.0	17.0	20.0	20.0	23.0	26.0	31.0	32.0			
31.0	33.0	32.0	33.0											
RE GRIDCART GRID ELEV	99	35.0	37.0	37.0	40.0	42.0	41.0	45.0	43.0	43.0				
47.0	48.0	51.0	57.0											
RE GRIDCART GRID ELEV	99	58.0	62.0	61.0	57.0	54.0	70.0	72.0	74.0	79.0				
87.0	96.0	99.0	104.0											
RE GRIDCART GRID ELEV	99	107.0	98.0	88.0	85.0	78.0	92.0	104.0	106.0	103.0				
104.0	104.0	103.0												
RE GRIDCART GRID ELEV	99	97.0	90.0	89.0	92.0	104.0	104.0	97.0	106.0	112.0				
115.0	123.0	128.0												
RE GRIDCART GRID ELEV	99	130.0	126.0	115.0	103.0	104.0	104.0	106.0	105.0					
102.0	91.0	88.0	83.0											
RE GRIDCART GRID ELEV	99	81.0	87.0	79.0	69.0	61.0	56.0	61.0	65.0	67.0				
63.0	50.0	49.0	58.0											
RE GRIDCART GRID ELEV	99	65.0	67.0	64.0	61.0	61.0	52.0	42.0	37.0	58.0				
60.0	53.0	57.0	69.0											
RE GRIDCART GRID ELEV	99	83.0	97.0	105.0										
RE GRIDCART GRID ELEV	100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID ELEV	100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID ELEV	100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID ELEV	100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID ELEV	100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID ELEV	100	0.0	10.0	13.0	18.0	22.0	22.0	24.0	27.0	33.0				
36.0	32.0	35.0	35.0											
RE GRIDCART GRID ELEV	100	35.0	35.0	39.0	41.0	41.0	42.0	44.0	46.0	44.0				
46.0	48.0	48.0	54.0											
RE GRIDCART GRID ELEV	100	61.0	63.0	64.0	65.0	60.0	55.0	68.0	75.0	77.0				

80.0	87.0	102.0	105.0										
RE GRIDCART	GRID	ELEV	100	111.0	111.0	107.0	95.0	90.0	81.0	92.0	104.0		
103.0	102.0	108.0	110.0										
RE GRIDCART	GRID	ELEV	100	107.0	102.0	95.0	97.0	93.0	104.0	111.0	105.0		
100.0	107.0	113.0	118.0										
RE GRIDCART	GRID	ELEV	100	122.0	125.0	124.0	112.0	108.0	105.0	94.0	92.0		
95.0	97.0	88.0	81.0										
RE GRIDCART	GRID	ELEV	100	76.0	73.0	65.0	62.0	60.0	57.0	65.0	66.0	68.0	
73.0	61.0	42.0	39.0										
RE GRIDCART	GRID	ELEV	100	54.0	56.0	65.0	69.0	63.0	62.0	54.0	52.0	45.0	
46.0	53.0	61.0	63.0										
RE GRIDCART	GRID	ELEV	100	69.0	79.0	96.0	102.0						
RE GRIDCART	GRID	ELEV	101	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	ELEV	101	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	ELEV	101	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	ELEV	101	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	ELEV	101	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	ELEV	101	0.0	9.0	16.0	21.0	22.0	24.0	29.0	28.0	36.0	
40.0	34.0	38.0	35.0										
RE GRIDCART	GRID	ELEV	101	36.0	38.0	39.0	42.0	43.0	45.0	45.0	46.0	46.0	
48.0	50.0	53.0	60.0										
RE GRIDCART	GRID	ELEV	101	64.0	66.0	67.0	69.0	67.0	60.0	66.0	73.0	77.0	
83.0	90.0	99.0	104.0										
RE GRIDCART	GRID	ELEV	101	107.0	105.0	114.0	103.0	95.0	87.0	90.0	98.0		
94.0	103.0	107.0	112.0										
RE GRIDCART	GRID	ELEV	101	108.0	101.0	104.0	106.0	103.0	101.0	110.0	106.0		
101.0	106.0	114.0											
RE GRIDCART	GRID	ELEV	101	112.0	119.0	119.0	118.0	114.0	115.0	111.0	107.0		
99.0	88.0	86.0	80.0										
RE GRIDCART	GRID	ELEV	101	79.0	80.0	86.0	80.0	80.0	76.0	74.0	72.0	67.0	
65.0	69.0	58.0	54.0										
RE GRIDCART	GRID	ELEV	101	48.0	41.0	61.0	68.0	70.0	63.0	58.0	52.0	55.0	
45.0	41.0	59.0	67.0										
RE GRIDCART	GRID	ELEV	101	68.0	75.0	81.0	95.0	99.0					
RE GRIDCART	GRID	ELEV	102	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	ELEV	102	0.0	0.0	0.0	0.0	0.0	0.				

[illegible]

0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID ELEV	104	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID ELEV	104	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID ELEV	104	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID ELEV	104	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID ELEV	104	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	12.0											
RE GRIDCART	GRID ELEV	104	18.0	21.0	24.0	25.0	27.0	29.0	33.0	37.0	43.0				
42.0	39.0	41.0	41.0												
RE GRIDCART	GRID ELEV	104	43.0	42.0	44.0	48.0	50.0	49.0	49.0	51.0	51.0				
53.0	58.0	63.0	69.0												
RE GRIDCART	GRID ELEV	104	71.0	80.0	87.0	88.0	84.0	73.0	68.0	82.0	90.0				
92.0	97.0	100.0	100.0												
RE GRIDCART	GRID ELEV	104	97.0	103.0	108.0	115.0	109.0	110.0	107.0	105.0					
102.0	108.0	112.0													
RE GRIDCART	GRID ELEV	104	115.0	120.0	122.0	122.0	115.0	113.0	105.0	101.0					
106.0	102.0	106.0													
RE GRIDCART	GRID ELEV	104	109.0	109.0	109.0	116.0	119.0	119.0	111.0	99.0					
96.0	91.0	97.0	104.0												
RE GRIDCART	GRID ELEV	104	115.0	120.0	115.0	108.0	100.0	97.0	88.0	83.0					
75.0	61.0	61.0	61.0												
RE GRIDCART	GRID ELEV	104	52.0	47.0	58.0	47.0	42.0	42.0	45.0	55.0	63.0				
62.0	47.0	43.0	47.0												
RE GRIDCART	GRID ELEV	104	55.0	56.0	47.0	39.0	47.0	52.0	58.0						
RE GRIDCART	GRID ELEV	105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID ELEV	105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID ELEV	105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID ELEV	105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID ELEV	105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											

RE GRIDCART GRID ELEV	105	105.0	108.0	107.0	110.0	117.0	122.0	119.0	115.0	110.0	99.0	97.0
RE GRIDCART GRID ELEV	105	108.0	112.0	115.0	112.0	108.0	109.0	102.0	96.0	86.0	82.0	75.0
RE GRIDCART GRID ELEV	105	65.0	64.0	52.0	65.0	70.0	54.0	54.0	51.0	44.0	52.0	59.0
RE GRIDCART GRID ELEV	105	53.0	50.0	61.0	64.0	56.0	48.0	49.0	47.0	46.0	52.0	59.0
RE GRIDCART GRID ELEV	106	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	106	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	106	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	106	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	106	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	106	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	106	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	106	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	106	27.0	35.0	28.0	28.0	28.0	41.0	40.0	42.0	41.0	48.0	44.0
RE GRIDCART GRID ELEV	106	46.0	45.0	48.0	49.0	51.0	51.0	51.0	52.0	55.0	56.0	60.0
RE GRIDCART GRID ELEV	106	72.0	73.0	79.0	90.0	91.0	90.0	91.0	86.0	77.0	83.0	88.0
RE GRIDCART GRID ELEV	106	102.0	101.0	104.0	107.0	111.0	105.0	106.0	108.0	112.0	112.0	114.0
RE GRIDCART GRID ELEV	106	116.0	125.0	130.0	127.0	121.0	113.0	109.0	106.0	102.0	105.0	105.0
RE GRIDCART GRID ELEV	106	103.0	106.0	108.0	109.0	115.0	120.0	119.0	119.0	111.0	104.0	108.0
RE GRIDCART GRID ELEV	106	114.0	116.0	114.0	102.0	103.0	101.0	99.0	97.0	87.0	83.0	75.0
RE GRIDCART GRID ELEV	106	69.0	62.0	55.0	77.0	82.0	69.0	59.0	61.0	51.0	51.0	60.0
RE GRIDCART GRID ELEV	106	63.0	59.0	67.0	75.0	66.0	56.0	62.0	65.0	49.0	51.0	60.0
RE GRIDCART GRID ELEV	107	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	107	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	107	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	107	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	107	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	107	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	107	35.0	35.0	28.0	31.0	30.0	34.0	33.0	40.0	41.0	50.0	46.0
RE GRIDCART GRID ELEV	107	35.0	35.0	28.0	31.0	30.0	34.0	33.0	40.0	41.0	50.0	46.0

RE GRIDCART GRID ELEV	107	48.0	48.0	50.0	51.0	52.0	53.0	54.0	55.0	55.0		
		56.0	60.0	64.0	66.0							
RE GRIDCART GRID ELEV	107	72.0	75.0	79.0	86.0	90.0	94.0	93.0	88.0	76.0		
		80.0	91.0	97.0	103.0							
RE GRIDCART GRID ELEV	107	102.0	101.0	104.0	101.0	107.0	104.0	105.0	109.0			
		113.0	116.0	119.0								
RE GRIDCART GRID ELEV	107	123.0	124.0	130.0	126.0	121.0	114.0	107.0	108.0			
		103.0	104.0	104.0								
RE GRIDCART GRID ELEV	107	104.0	107.0	109.0	112.0	113.0	116.0	123.0	123.0			
		119.0	110.0	111.0								
RE GRIDCART GRID ELEV	107	112.0	111.0	105.0	98.0	91.0	91.0	95.0	96.0	95.0		
		88.0	77.0	74.0	71.0							
RE GRIDCART GRID ELEV	107	61.0	70.0	82.0	87.0	75.0	68.0	65.0	44.0	51.0		
		64.0	71.0	69.0	70.0							
RE GRIDCART GRID ELEV	107	65.0	77.0	82.0	75.0	63.0	80.0	76.0	59.0			
RE GRIDCART GRID ELEV	108	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID ELEV	108	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID ELEV	108	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID ELEV	108	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID ELEV	108	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	12.0	26.0	39.0							
RE GRIDCART GRID ELEV	108	33.0	34.0	33.0	37.0	34.0	32.0	35.0	37.0	42.0		
		49.0	48.0	46.0	47.0							
RE GRIDCART GRID ELEV	108	48.0	50.0	51.0	53.0	52.0	54.0	56.0	58.0	58.0		
		57.0	59.0	63.0	68.0							
RE GRIDCART GRID ELEV	108	72.0	78.0	81.0	82.0	88.0	91.0	93.0	87.0	84.0		
		80.0	81.0	90.0	99.0							
RE GRIDCART GRID ELEV	108	102.0	98.0	99.0	98.0	101.0	102.0	105.0	109.0			
		114.0	116.0	120.0	121.0							
RE GRIDCART GRID ELEV	108	122.0	124.0	121.0	115.0	111.0	105.0	103.0	103.0			
		104.0	105.0	105.0								
RE GRIDCART GRID ELEV	108	107.0	112.0	115.0	113.0	118.0	123.0	125.0	121.0			
		114.0	113.0	107.0								
RE GRIDCART GRID ELEV	108	100.0	100.0	95.0	85.0	82.0	88.0	100.0	96.0	84.0		
		74.0	74.0	69.0	51.0							
RE GRIDCART GRID ELEV	108	76.0	85.0	86.0	75.0	73.0	58.0	46.0	56.0	62.0		
		69.0	76.0	76.0	72.0							
RE GRIDCART GRID ELEV	108	82.0	83.0	76.0	75.0	85.0	81.0	64.0				
RE GRIDCART GRID ELEV	109	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID ELEV	109	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID ELEV	109	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						

RE GRIDCART GRID ELEV	109	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	109	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	109	0.0	0.0	0.0	0.0	0.0	0.0	2.0	4.0	0.0	0.0	0.0	0.0
0.0	23.0	29.0	38.0										
RE GRIDCART GRID ELEV	109	33.0	30.0	36.0	35.0	31.0	35.0	37.0	39.0	43.0			
47.0	50.0	52.0	50.0										
RE GRIDCART GRID ELEV	109	52.0	51.0	53.0	54.0	55.0	55.0	56.0	57.0	61.0			
60.0	61.0	65.0	69.0										
RE GRIDCART GRID ELEV	109	71.0	78.0	81.0	84.0	87.0	89.0	95.0	97.0	92.0			
83.0	80.0	85.0	98.0										
RE GRIDCART GRID ELEV	109	95.0	93.0	95.0	95.0	102.0	103.0	106.0	107.0				
113.0	118.0	120.0	120.0										
RE GRIDCART GRID ELEV	109	120.0	117.0	116.0	116.0	107.0	107.0	105.0	106.0				
105.0	108.0	106.0											
RE GRIDCART GRID ELEV	109	108.0	113.0	113.0	118.0	118.0	119.0	120.0	124.0				
123.0	111.0	99.0											
RE GRIDCART GRID ELEV	109	93.0	90.0	85.0	88.0	82.0	86.0	101.0	86.0	76.0			
73.0	73.0	65.0	56.0										
RE GRIDCART GRID ELEV	109	76.0	83.0	81.0	72.0	71.0	56.0	49.0	56.0	67.0			
76.0	77.0	80.0	83.0										
RE GRIDCART GRID ELEV	109	86.0	83.0	75.0	81.0	83.0	78.0	75.0					
RE GRIDCART GRID ELEV	110	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	110	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	110	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	110	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	110	0.0	0.0	0.0	0.0	0.0	0.0	4.0	0.0	0.0	0.0	0.0	0.0
28.0	29.0	35.0	42.0										
RE GRIDCART GRID ELEV	110	34.0	40.0	39.0	40.0	40.0	36.0	39.0	41.0	44.0			
48.0	52.0	55.0	53.0										
RE GRIDCART GRID ELEV	110	55.0	55.0	54.0	56.0	57.0	59.0	60.0	60.0	62.0			
62.0	64.0	66.0	70.0										
RE GRIDCART GRID ELEV	110	74.0	76.0	80.0	83.0	86.0	91.0	96.0	100.0	100.0			
86.0	80.0	84.0	88.0										
RE GRIDCART GRID ELEV	110	88.0	92.0	95.0	95.0	103.0	101.0	107.0	110.0				
114.0	119.0	123.0	124.0										
RE GRIDCART GRID ELEV	110	123.0	118.0	118.0	117.0	114.0	109.0	108.0	106.0				
107.0	107.0	109.0											
RE GRIDCART GRID ELEV	110	113.0	113.0	120.0	124.0	127.0	124.0	119.0	120.0				
119.0	114.0	101.0											
RE GRIDCART GRID ELEV	110	94.0	97.0	98.0	95.0	97.0	85.0	73.0	68.0	65.0			
67.0	66.0	57.0	65.0										
RE GRIDCART GRID ELEV	110	78.0	79.0	74.0	65.0	61.0	48.0	43.0	57.0	63.0			

69.0	67.0	79.0	90.0											
RE GRIDCART GRID ELEV	110	92.0	92.0	88.0	88.0	87.0	84.0	81.0						
RE GRIDCART GRID ELEV	111	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID ELEV	111	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID ELEV	111	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID ELEV	111	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID ELEV	111	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID ELEV	111	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	22.0
30.0	33.0	37.0	46.0											
RE GRIDCART GRID ELEV	111	41.0	38.0	36.0	39.0	36.0	37.0	41.0	41.0	46.0				
49.0	55.0	58.0	54.0											
RE GRIDCART GRID ELEV	111	57.0	57.0	58.0	58.0	60.0	61.0	62.0	63.0	63.0				
63.0	66.0	68.0	70.0											
RE GRIDCART GRID ELEV	111	73.0	78.0	83.0	85.0	87.0	88.0	97.0	100.0	99.0				
88.0	82.0	82.0	85.0											
RE GRIDCART GRID ELEV	111	84.0	93.0	95.0	96.0	100.0	101.0	107.0	110.0					
112.0	114.0	117.0	125.0											
RE GRIDCART GRID ELEV	111	127.0	125.0	125.0	126.0	118.0	110.0	108.0	108.0					
108.0	109.0	114.0												
RE GRIDCART GRID ELEV	111	116.0	120.0	127.0	134.0	134.0	130.0	119.0	117.0					
117.0	113.0	104.0												
RE GRIDCART GRID ELEV	111	101.0	104.0	106.0	104.0	100.0	87.0	77.0	69.0					
66.0	60.0	58.0	61.0											
RE GRIDCART GRID ELEV	111	68.0	80.0	80.0	67.0	58.0	56.0	58.0	59.0	45.0				
53.0	54.0	65.0	88.0											
RE GRIDCART GRID ELEV	111	96.0	96.0	102.0	102.0	95.0	92.0	89.0	80.0					
RE GRIDCART GRID ELEV	112	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID ELEV	112	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID ELEV	112	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID ELEV	112	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID ELEV	112	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.0	35.0	
34.0	36.0	40.0	48.0											
RE GRIDCART GRID ELEV	112	39.0	49.0	51.0	46.0	44.0	43.0	42.0	46.0	48.0				
52.0	57.0	58.0	56.0											
RE GRIDCART GRID ELEV	112	58.0	62.0	60.0	61.0	62.0	61.0	63.0	64.0	64.0				
65.0	65.0	70.0	71.0											
RE GRIDCART GRID ELEV	112	72.0	76.0	85.0	89.0	90.0	87.0	89.0	96.0	96.0				
92.0	89.0	85.0	83.0											
RE GRIDCART GRID ELEV	112	85.0	90.0	92.0	93.0	99.0	101.0	108.0	109.0					

111.0	111.0	113.0	121.0										
RE GRIDCART	GRID	ELEV	112	125.0	126.0	125.0	126.0	122.0	113.0	109.0	111.0		
109.0	113.0	124.0											
RE GRIDCART	GRID	ELEV	112	128.0	124.0	134.0	141.0	137.0	131.0	120.0	118.0		
116.0	116.0	113.0											
RE GRIDCART	GRID	ELEV	112	109.0	104.0	99.0	105.0	97.0	88.0	77.0	74.0	68.0	
65.0	69.0	76.0	73.0										
RE GRIDCART	GRID	ELEV	112	77.0	73.0	65.0	59.0	68.0	66.0	64.0	59.0	45.0	
57.0	71.0	89.0	101.0										
RE GRIDCART	GRID	ELEV	112	93.0	102.0	104.0	96.0	94.0	81.0	74.0			
RE GRIDCART	GRID	ELEV	113	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	ELEV	113	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	ELEV	113	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	ELEV	113	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	ELEV	113	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	ELEV	113	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	25.0	40.0
40.0	40.0	47.0	48.0										
RE GRIDCART	GRID	ELEV	113	49.0	53.0	44.0	52.0	50.0	49.0	44.0	47.0	50.0	
54.0	55.0	57.0	60.0										
RE GRIDCART	GRID	ELEV	113	62.0	62.0	62.0	60.0	64.0	64.0	63.0	64.0	66.0	
67.0	68.0	70.0	72.0										
RE GRIDCART	GRID	ELEV	113	74.0	77.0	86.0	91.0	93.0	92.0	91.0	91.0	93.0	
94.0	95.0	88.0	85.0										
RE GRIDCART	GRID	ELEV	113	85.0	87.0	90.0	91.0	99.0	101.0	105.0	107.0		
108.0	108.0	108.0	118.0										
RE GRIDCART	GRID	ELEV	113	125.0	126.0	127.0	126.0	122.0	117.0	112.0	112.0		
117.0	124.0	133.0											
RE GRIDCART	GRID	ELEV	113	138.0	131.0	136.0	138.0	132.0	123.0	118.0	120.0		
118.0	115.0	114.0											
RE GRIDCART	GRID	ELEV	113	112.0	103.0	98.0	90.0	86.0	80.0	74.0	71.0	64.0	
68.0	77.0	83.0	82.0										
RE GRIDCART	GRID	ELEV	113	78.0	74.0	70.0	74.0	78.0	75.0	71.0	67.0	48.0	
56.0	71.0	83.0	83.0										
RE GRIDCART	GRID	ELEV	113	88.0	100.0	100.0	96.0	88.0	82.0	73.0			
RE GRIDCART	GRID	ELEV	114	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	ELEV	114	0.0	0.0								

46.0	43.0	46.0	57.0										
RE GRIDCART	GRID	ELEV	114	63.0	46.0	41.0	39.0	49.0	49.0	45.0	51.0	53.0	
56.0	57.0	61.0	62.0										
RE GRIDCART	GRID	ELEV	114	61.0	62.0	65.0	64.0	63.0	66.0	63.0	65.0	67.0	
68.0	70.0	72.0	73.0										
RE GRIDCART	GRID	ELEV	114	77.0	80.0	85.0	90.0	95.0	96.0	95.0	94.0	93.0	
94.0	97.0	92.0	92.0										
RE GRIDCART	GRID	ELEV	114	87.0	87.0	87.0	91.0	96.0	99.0	100.0	102.0	103.0	
101.0	113.0	120.0											
RE GRIDCART	GRID	ELEV	114	127.0	127.0	135.0	133.0	129.0	121.0	113.0	112.0		
120.0	132.0	135.0											
RE GRIDCART	GRID	ELEV	114	134.0	135.0	133.0	137.0	132.0	123.0	118.0	123.0		
119.0	113.0	109.0											
RE GRIDCART	GRID	ELEV	114	109.0	109.0	101.0	97.0	88.0	81.0	74.0	66.0	65.0	
74.0	83.0	90.0	89.0										
RE GRIDCART	GRID	ELEV	114	87.0	80.0	81.0	84.0	91.0	99.0	82.0	68.0	52.0	
55.0	68.0	78.0	85.0										
RE GRIDCART	GRID	ELEV	114	86.0	94.0	93.0	89.0	87.0	80.0	76.0			
RE GRIDCART	GRID	ELEV	115	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	ELEV	115	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	ELEV	115	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	ELEV	115	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	ELEV	115	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	ELEV	115	0.0	0.0	0.0	0.0	0.0	0.0	0.0	29.0	42.0	
45.0	47.0	44.0	43.0										
RE GRIDCART	GRID	ELEV	115	51.0	52.0	47.0	42.0	43.0	43.0	43.0	52.0	53.0	
55.0	57.0	57.0	60.0										
RE GRIDCART	GRID	ELEV	115	61.0	62.0	61.0	63.0	64.0	63.0	62.0	65.0	66.0	
71.0	72.0	74.0	74.0										
RE GRIDCART	GRID	ELEV	115	77.0	78.0	81.0	86.0	89.0	94.0	97.0	97.0	97.0	
96.0	94.0	99.0	98.0										
RE GRIDCART	GRID	ELEV	115	96.0	93.0	88.0	88.0	92.0	92.0	95.0	96.0	95.0	
98.0	103.0	109.0	122.0										
RE GRIDCART	GRID	ELEV	115	124.0	128.0	136.0	134.0	126.0	119.0	113.0	113.0		
120.0	133.0	135.0											
RE GRIDCART	GRID	ELEV	115	132.0	131.0	130.0	135.0	133.0	125.0	120.0	125.0		
123.0	111.0	109.0											

[illegible]

RE GRIDCART	GRID ELEV	117	113.0	102.0	104.0	106.0	105.0	98.0	81.0	84.0	
84.0	84.0	85.0	95.0								
RE GRIDCART	GRID ELEV	117	101.0	104.0	102.0	90.0	81.0	72.0	75.0	74.0	68.0
65.0	59.0	49.0	66.0								
RE GRIDCART	GRID ELEV	117	76.0	78.0	70.0	66.0	74.0	82.0	87.0	89.0	90.0
RE GRIDCART	GRID ELEV	118	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0							
RE GRIDCART	GRID ELEV	118	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0							
RE GRIDCART	GRID ELEV	118	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0							
RE GRIDCART	GRID ELEV	118	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0							
RE GRIDCART	GRID ELEV	118	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0							
RE GRIDCART	GRID ELEV	118	0.0	0.0	0.0	0.0	0.0	35.0	48.0	41.0	54.0
53.0	51.0	49.0	47.0								
RE GRIDCART	GRID ELEV	118	55.0	51.0	50.0	50.0	49.0	55.0	58.0	63.0	59.0
59.0	59.0	58.0	64.0								
RE GRIDCART	GRID ELEV	118	64.0	63.0	64.0	65.0	71.0	67.0	72.0	80.0	81.0
82.0	84.0	85.0	87.0								
RE GRIDCART	GRID ELEV	118	89.0	92.0	92.0	94.0	90.0	88.0	92.0	91.0	92.0
94.0	97.0	97.0	99.0								
RE GRIDCART	GRID ELEV	118	99.0	99.0	93.0	94.0	94.0	97.0	103.0	97.0	98.0
99.0	104.0	110.0									
RE GRIDCART	GRID ELEV	118	117.0	122.0	123.0	120.0	117.0	116.0	114.0	117.0	
116.0	112.0	113.0									
RE GRIDCART	GRID ELEV	118	118.0	115.0	116.0	116.0	118.0	118.0	119.0	121.0	
120.0	121.0	117.0									
RE GRIDCART	GRID ELEV	118	107.0	99.0	104.0	107.0	104.0	97.0	90.0	96.0	
95.0	90.0	90.0	97.0								
RE GRIDCART	GRID ELEV	118	101.0	103.0	99.0	93.0	83.0	77.0	65.0	56.0	59.0
55.0	51.0	52.0	66.0								
RE GRIDCART	GRID ELEV	118	73.0	72.0	59.0	66.0	77.0	89.0	91.0	88.0	91.0
RE GRIDCART	GRID ELEV	119	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0							
RE GRIDCART	GRID ELEV	119	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0							
RE GRIDCART	GRID ELEV	119	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0							
RE GRIDCART	GRID ELEV	119	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0							
RE GRIDCART	GRID ELEV	119	0.0	0.0	0.0	0.0	14.0	48.0	47.0	44.0	57.0
53.0	53.0	52.0	57.0								
RE GRIDCART	GRID ELEV	119	54.0	52.0	50.0	52.0	51.0	56.0	56.0	61.0	61.0
63.0	58.0	60.0	61.0								
RE GRIDCART	GRID ELEV	119	65.0	61.0	6						

RE GRIDCART GRID ELEV	119	94.0	95.0	93.0	94.0	93.0	93.0	92.0	91.0	92.0		
		94.0	95.0	97.0	99.0							
RE GRIDCART GRID ELEV	119	101.0	98.0	95.0	94.0	97.0	100.0	109.0	102.0			
		99.0	99.0	108.0	112.0							
RE GRIDCART GRID ELEV	119	118.0	125.0	127.0	122.0	117.0	119.0	116.0	113.0			
		114.0	113.0	111.0								
RE GRIDCART GRID ELEV	119	114.0	113.0	114.0	115.0	115.0	118.0	121.0	125.0			
		126.0	119.0	113.0								
RE GRIDCART GRID ELEV	119	102.0	96.0	105.0	107.0	103.0	96.0	97.0	101.0			
		100.0	96.0	97.0	97.0							
RE GRIDCART GRID ELEV	119	98.0	100.0	96.0	90.0	88.0	82.0	67.0	52.0	53.0		
		52.0	50.0	56.0	55.0							
RE GRIDCART GRID ELEV	119	60.0	59.0	63.0	71.0	79.0	91.0	93.0	85.0	88.0		
RE GRIDCART GRID ELEV	120	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID ELEV	120	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID ELEV	120	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID ELEV	120	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID ELEV	120	0.0	0.0	0.0	0.0	0.0	35.0	54.0	47.0	55.0	56.0	
		54.0	54.0	55.0	58.0							
RE GRIDCART GRID ELEV	120	52.0	50.0	52.0	49.0	58.0	56.0	56.0	58.0	59.0		
		61.0	58.0	59.0	58.0							
RE GRIDCART GRID ELEV	120	64.0	61.0	62.0	68.0	73.0	87.0	87.0	91.0	91.0		
		94.0	94.0	97.0	100.0							
RE GRIDCART GRID ELEV	120	99.0	100.0	97.0	98.0	96.0	94.0	93.0	94.0	94.0		
		94.0	95.0	95.0	98.0							
RE GRIDCART GRID ELEV	120	100.0	97.0	96.0	95.0	99.0	100.0	115.0	103.0			
		99.0	100.0	106.0	111.0							
RE GRIDCART GRID ELEV	120	119.0	128.0	131.0	130.0	121.0	125.0	125.0	114.0			
		112.0	112.0	112.0								
RE GRIDCART GRID ELEV	120	110.0	112.0	114.0	113.0	116.0	121.0	126.0	128.0			
		125.0	116.0	104.0								
RE GRIDCART GRID ELEV	120	95.0	101.0	105.0	107.0	102.0	99.0	100.0	97.0			
		100.0	97.0	97.0	100.0							
RE GRIDCART GRID ELEV	120	98.0	96.0	89.0	85.0	87.0	80.0	62.0	56.0	62.0		
		65.0	64.0	62.0	54.0							
RE GRIDCART GRID ELEV	120	51.0	65.0	68.0	75.0	84.0	86.0	81.0	79.0	85.0		
RE GRIDCART GRID ELEV	121	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID ELEV	121	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID ELEV	121	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID ELEV	121	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						

RE GRIDCART	GRID ELEV	121	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	1.0	0.0									
RE GRIDCART	GRID ELEV	121	0.0	0.0	0.0	0.0	30.0	42.0	53.0	53.0	55.0	61.0	
61.0	56.0	52.0	57.0										
RE GRIDCART	GRID ELEV	121	61.0	51.0	52.0	53.0	59.0	56.0	57.0	57.0	57.0		
62.0	59.0	58.0	60.0										
RE GRIDCART	GRID ELEV	121	61.0	63.0	64.0	69.0	77.0	89.0	97.0	97.0	98.0		
98.0	102.0	103.0	104.0										
RE GRIDCART	GRID ELEV	121	104.0	103.0	100.0	101.0	99.0	98.0	99.0	98.0			
95.0	98.0	96.0	96.0										
RE GRIDCART	GRID ELEV	121	97.0	99.0	97.0	96.0	99.0	100.0	105.0	112.0			
106.0	103.0	101.0	102.0										
RE GRIDCART	GRID ELEV	121	109.0	118.0	127.0	128.0	131.0	131.0	133.0	131.0			
122.0	114.0	111.0											
RE GRIDCART	GRID ELEV	121	112.0	111.0	112.0	115.0	114.0	114.0	119.0	128.0			
126.0	120.0	111.0											
RE GRIDCART	GRID ELEV	121	102.0	90.0	102.0	104.0	104.0	101.0	96.0	95.0			
95.0	96.0	96.0	102.0										
RE GRIDCART	GRID ELEV	121	104.0	95.0	95.0	92.0	76.0	73.0	67.0	61.0	62.0		
70.0	78.0	73.0	70.0										
RE GRIDCART	GRID ELEV	121	59.0	55.0	62.0	75.0	85.0	88.0	80.0	78.0	75.0		
78.0													
RE GRIDCART	GRID ELEV	122	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID ELEV	122	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID ELEV	122	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID ELEV	122	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID ELEV	122	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	2.0	6.0									
RE GRIDCART	GRID ELEV	122	6.0	2.0	6.0	27.0	45.0	43.0	55.0	50.0	54.0	66.0	
66.0	53.0	58.0	58.0										
RE GRIDCART	GRID ELEV	122	54.0	51.0	55.0	58.0	59.0	60.0	57.0	57.0	59.0		
64.0	60.0	61.0	62.0										
RE GRIDCART	GRID ELEV	122	64.0	67.0	73.0	80.0	89.0	93.0	106.0	102.0	108.0		
104.0	104.0	105.0											
RE GRIDCART	GRID ELEV	122	104.0	106.0	104.0	102.0	103.0	103.0	103.0	103.0	101.0		
102.0	100.0	99.0											
RE GRIDCART	GRID ELEV	122	99.0	98.0	98.0	101.0	98.0	98.0	98.0	100.0	104.0		
116.0	10												

RE GRIDCART GRID ELEV	122	79.0	72.0	52.0	52.0	64.0	72.0	86.0	86.0	73.0		
69.0	72.0	83.0										
RE GRIDCART GRID ELEV	123	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART GRID ELEV	123	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART GRID ELEV	123	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART GRID ELEV	123	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART GRID ELEV	123	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5.0	1.0	5.0	4.0	10.0								
RE GRIDCART GRID ELEV	123	24.0	35.0	32.0	34.0	48.0	46.0	53.0	53.0	56.0		
65.0	66.0	55.0	58.0									
RE GRIDCART GRID ELEV	123	55.0	58.0	54.0	62.0	58.0	59.0	58.0	60.0	57.0		
58.0	64.0	60.0	59.0									
RE GRIDCART GRID ELEV	123	61.0	65.0	75.0	81.0	86.0	94.0	100.0	105.0	109.0		
112.0	112.0	107.0										
RE GRIDCART GRID ELEV	123	109.0	107.0	107.0	108.0	108.0	107.0	106.0	106.0			
106.0	104.0	104.0										
RE GRIDCART GRID ELEV	123	102.0	100.0	101.0	101.0	101.0	101.0	101.0	100.0	99.0		
105.0	107.0	116.0										
RE GRIDCART GRID ELEV	123	109.0	108.0	106.0	105.0	107.0	113.0	119.0	124.0			
120.0	127.0	128.0										
RE GRIDCART GRID ELEV	123	126.0	116.0	112.0	112.0	112.0	112.0	111.0	112.0			
116.0	123.0	125.0										
RE GRIDCART GRID ELEV	123	122.0	114.0	116.0	107.0	95.0	89.0	99.0	97.0			
92.0	93.0	95.0	90.0									
RE GRIDCART GRID ELEV	123	85.0	95.0	97.0	91.0	89.0	88.0	80.0	74.0	64.0		
57.0	66.0	73.0	73.0									
RE GRIDCART GRID ELEV	123	81.0	86.0	74.0	64.0	52.0	57.0	65.0	75.0	81.0		
77.0	70.0	71.0	76.0									
RE GRIDCART GRID ELEV	123	83.0										
RE GRIDCART GRID ELEV	124	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART GRID ELEV	124	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART GRID ELEV	124	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART GRID ELEV	124	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART GRID ELEV	124	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0
10.0	13.0	27.0	19.0									
RE GRIDCART GRID ELEV	124	25.0	35.0	37.0	38.0	45.0	52.0	47.0	52.0	57.0		
58.0	71.0	64.0	55.0									
RE GRIDCART GRID ELEV	124	54.0	57.0	58.0	62.0	67.0	57.0	62.0	56.0	58.0		
59.0	61.0	65.0	62.0									
RE GRIDCART GRID ELEV	124	61.0	63.0	63.0	76.0	90.0	91.0	97.0	106.0	107.0		
117.0	114.0	113.0										
RE GRIDCART GRID ELEV	124	111.0	111.0	113.0	111.0	111.0	112.0	111.0	108.0			

RE GRID	CART	GRID	ELEV	124	107.0	107.0	108.0						
99.0	104.0	107.0											
RE GRID	CART	GRID	ELEV	124	115.0	111.0	112.0	111.0	107.0	108.0	111.0	116.0	
118.0	117.0	119.0											
RE GRID	CART	GRID	ELEV	124	122.0	123.0	115.0	112.0	114.0	112.0	112.0	110.0	
112.0	121.0	125.0											
RE GRID	CART	GRID	ELEV	124	125.0	117.0	110.0	112.0	99.0	93.0	88.0	99.0	
95.0	89.0	85.0	90.0										
RE GRID	CART	GRID	ELEV	124	88.0	85.0	96.0	95.0	86.0	82.0	85.0	75.0	69.0
60.0	62.0	73.0	86.0										
RE GRID	CART	GRID	ELEV	124	83.0	80.0	85.0	75.0	67.0	54.0	52.0	64.0	71.0
77.0	68.0	64.0	67.0										
RE GRID	CART	GRID	ELEV	124	76.0	87.0							
RE GRID	CART	GRID	ELEV	125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRID	CART	GRID	ELEV	125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRID	CART	GRID	ELEV	125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRID	CART	GRID	ELEV	125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRID	CART	GRID	ELEV	125	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.0
33.0	38.0	32.0	33.0										
RE GRID	CART	GRID	ELEV	125	33.0	34.0	39.0	42.0	45.0	50.0	45.0	59.0	57.0
64.0	67.0	67.0	57.0										
RE GRID	CART	GRID	ELEV	125	58.0	66.0	62.0	65.0	61.0	60.0	60.0	58.0	59.0
58.0	59.0	65.0	64.0										
RE GRID	CART	GRID	ELEV	125	64.0	63.0	65.0	79.0	97.0	95.0	101.0	109.0	112.0
116.0	117.0	116.0											
RE GRID	CART	GRID	ELEV	125	123.0	116.0	115.0	117.0	118.0	116.0	113.0	112.0	
111.0	109.0	108.0											
RE GRID	CART	GRID	ELEV	125	108.0	108.0	107.0	108.0	107.0	106.0	106.0	104.0	
104.0	107.0	109.0											
RE GRID	CART	GRID	ELEV	125	122.0	112.0	113.0	113.0	111.0	109.0	110.0	111.0	
112.0	113.0	113.0											
RE GRID	CART	GRID	ELEV	125	116.0	120.0	117.0	113.0	114.0	112.0	111.0	110.0	
112.0	119.0	123.0											
RE GRID	CART	GRID	ELEV	125	120.0	112.0	107.0	100.0	97.0	87.0	89.0	90.0	
89.0	84.0	81.0	86.0										
RE GRID	CART	GRID	ELEV	125	82.0	84.0	92.0	94.0	88.0	72.0	74.0	68.0	60.0
61.0	70.0	86.0	98.0										
RE GRID	CART	GRID	ELEV	125	92.0	81.0	84.0	75.0	65.0	55.0	53.0	63.0	75.0

0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	126	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	126	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	19.0
40.0	37.0	28.0	31.0												
RE GRIDCART	GRID	ELEV	126	31.0	35.0	40.0	42.0	47.0	53.0	52.0	62.0	67.0			
68.0	67.0	63.0	62.0												
RE GRIDCART	GRID	ELEV	126	59.0	61.0	66.0	65.0	61.0	59.0	57.0	58.0	60.0			
61.0	61.0	63.0	69.0												
RE GRIDCART	GRID	ELEV	126	62.0	64.0	70.0	79.0	98.0	99.0	106.0	113.0	116.0			
119.0	121.0	120.0													
RE GRIDCART	GRID	ELEV	126	119.0	118.0	121.0	122.0	118.0	117.0	116.0	116.0				
114.0	113.0	110.0													
RE GRIDCART	GRID	ELEV	126	111.0	111.0	110.0	110.0	109.0	109.0	109.0	109.0	108.0			
108.0	107.0	109.0													
RE GRIDCART	GRID	ELEV	126	119.0	115.0	115.0	116.0	114.0	110.0	112.0	114.0				
113.0	112.0	112.0													
RE GRIDCART	GRID	ELEV	126	113.0	115.0	114.0	112.0	112.0	110.0	110.0	110.0				
113.0	112.0	111.0													
RE GRIDCART	GRID	ELEV	126	116.0	109.0	105.0	97.0	91.0	86.0	81.0	83.0	86.0			
79.0	76.0	81.0	80.0												
RE GRIDCART	GRID	ELEV	126	82.0	87.0	84.0	77.0	68.0	62.0	62.0	65.0	65.0			
81.0	88.0	95.0	89.0												
RE GRIDCART	GRID	ELEV	126	83.0	83.0	73.0	63.0	60.0	60.0	60.0	68.0	62.0			
68.0	72.0	75.0	88.0												
RE GRIDCART	GRID	ELEV	126	91.0											
RE GRIDCART	GRID	ELEV	127	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	127	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	127	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	127	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	127	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.0	29.0	
42.0	34.0	31.0	29.0												
RE GRIDCART	GRID	ELEV	127	31.0	41.0	44.0	45.0	52.0	55.0	55.0	61.0	69.0			
68.0	64.0	63.0	58.0												
RE GRIDCART	GRID	ELEV	127	66											

RE GRIDCART GRID ELEV 127	111.0	109.0	103.0	92.0	88.0	83.0	84.0	86.0	78.0	78.0	76.0	73.0	73.0
RE GRIDCART GRID ELEV 127	73.0	73.0	70.0	63.0	66.0	67.0	70.0	76.0	76.0	75.0	84.0	88.0	85.0
RE GRIDCART GRID ELEV 127	79.0	72.0	66.0	64.0	65.0	57.0	62.0	54.0	71.0	75.0	73.0	78.0	81.0
RE GRIDCART GRID ELEV 127	90.0												
RE GRIDCART GRID ELEV 128	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV 128	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV 128	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV 128	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV 128	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV 128	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	15.0	39.0	41.0	30.0	28.0
RE GRIDCART GRID ELEV 128	31.0	38.0	41.0	48.0	52.0	57.0	59.0	67.0	66.0	75.0	65.0	67.0	64.0
RE GRIDCART GRID ELEV 128	68.0	64.0	63.0	64.0	63.0	61.0	60.0	58.0	60.0	66.0	62.0	65.0	66.0
RE GRIDCART GRID ELEV 128	69.0	70.0	77.0	85.0	95.0	105.0	115.0	118.0		123.0	127.0	125.0	125.0
RE GRIDCART GRID ELEV 128	123.0	124.0	125.0	123.0	122.0	121.0	120.0	121.0		119.0	119.0	118.0	
RE GRIDCART GRID ELEV 128	118.0	114.0	114.0	114.0	113.0	114.0	113.0	111.0		110.0	112.0	113.0	
RE GRIDCART GRID ELEV 128	120.0	120.0	116.0	116.0	117.0	116.0	116.0	116.0		116.0	115.0	113.0	
RE GRIDCART GRID ELEV 128	112.0	111.0	109.0	110.0	111.0	110.0	110.0	111.0		107.0	106.0	105.0	
RE GRIDCART GRID ELEV 128	105.0	100.0	95.0	88.0	82.0	82.0	78.0	77.0	73.0	75.0	86.0	85.0	72.0
RE GRIDCART GRID ELEV 128	72.0	69.0	67.0	68.0	72.0	73.0	82.0	86.0	79.0	75.0	80.0	83.0	82.0
RE GRIDCART GRID ELEV 128	76.0	75.0	70.0	71.0	72.0	59.0	52.0	58.0	70.0	77.0	81.0	74.0	78.0
RE GRIDCART GRID ELEV 128	86.0												
RE GRIDCART GRID ELEV 129	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV 129	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV 129	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV 129	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV 129	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV 129	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.0	29.0	32.0	29.0	31.0
RE GRIDCART GRID ELEV 129	33.0	36.0	42.0	51.0	55.0	52.0	60.0	66.0	68.0	68.0	69.0	63.0	67.0

RE GRIDCART GRID ELEV	129	67.0	61.0	64.0	62.0	64.0	62.0	59.0	60.0	60.0		
63.0 65.0 65.0 67.0												
RE GRIDCART GRID ELEV	129	75.0	77.0	79.0	86.0	96.0	106.0	114.0	118.0			
123.0 127.0 129.0 124.0												
RE GRIDCART GRID ELEV	129	125.0	125.0	126.0	125.0	125.0	124.0	122.0	122.0			
123.0 122.0 120.0												
RE GRIDCART GRID ELEV	129	118.0	119.0	118.0	118.0	118.0	116.0	116.0	115.0			
114.0 113.0 113.0												
RE GRIDCART GRID ELEV	129	121.0	123.0	117.0	117.0	118.0	117.0	117.0	115.0			
118.0 118.0 114.0												
RE GRIDCART GRID ELEV	129	112.0	110.0	109.0	109.0	108.0	106.0	107.0	107.0			
107.0 106.0 102.0												
RE GRIDCART GRID ELEV	129	96.0	89.0	86.0	80.0	80.0	78.0	77.0	74.0	75.0		
80.0 80.0 81.0 82.0												
RE GRIDCART GRID ELEV	129	86.0	81.0	80.0	79.0	79.0	79.0	86.0	92.0	87.0		
80.0 80.0 84.0 84.0												
RE GRIDCART GRID ELEV	129	84.0	85.0	80.0	79.0	70.0	58.0	56.0	61.0	65.0		
75.0 70.0 72.0 77.0												
RE GRIDCART GRID ELEV	129	86.0										
RE GRIDCART GRID ELEV	130	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0												
RE GRIDCART GRID ELEV	130	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0												
RE GRIDCART GRID ELEV	130	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0												
RE GRIDCART GRID ELEV	130	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0												
RE GRIDCART GRID ELEV	130	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.0	17.0
18.0 30.0 32.0 32.0												
RE GRIDCART GRID ELEV	130	34.0	38.0	46.0	53.0	54.0	56.0	60.0	63.0	65.0		
63.0 69.0 73.0 69.0												
RE GRIDCART GRID ELEV	130	69.0	62.0	64.0	66.0	66.0	60.0	61.0	61.0	63.0		
65.0 65.0 69.0 68.0												
RE GRIDCART GRID ELEV	130	76.0	79.0	87.0	91.0	99.0	106.0	117.0	123.0			
126.0 127.0 128.0 126.0												
RE GRIDCART GRID ELEV	130	126.0	127.0	129.0	131.0	125.0	124.0	126.0	126.0			
124.0 123.0 124.0												
RE GRIDCART GRID ELEV	130	122.0	121.0	121.0	120.0	121.0	119.0	118.0	117.0			
117.0 115.0 119.0												
RE GRIDCART GRID ELEV	130	124.0	122.0	119.0	118.0	117.0	118.0	118.0	118.0			
118.0 118.0 112.0												
RE GRIDCART GRID ELEV	130	110.0	110.0	109.0	106.0	105.0	104.0	105.0	107.0			
109.0 107.0 98.0												
RE GRIDCART GRID ELEV	130	92.0	85.0	82.								

RE GRIDCART GRID ELEV	131	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	131	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	131	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	131	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	131	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.0	26.0
25.0	31.0	34.0	33.0										
RE GRIDCART GRID ELEV	131	37.0	44.0	43.0	50.0	53.0	53.0	55.0	57.0	62.0			
66.0	72.0	73.0	64.0										
RE GRIDCART GRID ELEV	131	64.0	63.0	68.0	70.0	70.0	64.0	62.0	64.0	65.0			
68.0	69.0	73.0	73.0										
RE GRIDCART GRID ELEV	131	81.0	86.0	93.0	96.0	101.0	108.0	119.0	126.0				
126.0	127.0	125.0	126.0										
RE GRIDCART GRID ELEV	131	128.0	127.0	128.0	130.0	129.0	126.0	127.0	127.0				
126.0	123.0	124.0											
RE GRIDCART GRID ELEV	131	124.0	123.0	123.0	123.0	123.0	120.0	120.0	121.0				
119.0	118.0	118.0											
RE GRIDCART GRID ELEV	131	128.0	121.0	119.0	120.0	120.0	120.0	121.0	119.0				
117.0	114.0	114.0											
RE GRIDCART GRID ELEV	131	110.0	109.0	108.0	108.0	106.0	103.0	100.0	103.0				
104.0	98.0	92.0	87.0										
RE GRIDCART GRID ELEV	131	89.0	87.0	99.0	100.0	100.0	90.0	83.0	92.0	92.0			
93.0	101.0	92.0											
RE GRIDCART GRID ELEV	131	100.0	101.0	96.0	90.0	84.0	84.0	86.0	87.0	88.0			
88.0	89.0	91.0	93.0										
RE GRIDCART GRID ELEV	131	98.0	97.0	87.0	77.0	69.0	66.0	63.0	59.0	59.0			
66.0	65.0	72.0	81.0										
RE GRIDCART GRID ELEV	131	85.0											
RE GRIDCART GRID ELEV	132	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	132	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	132	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	132	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	132	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12.0	18.0		
26.0	28.0	33.0	34.0										
RE GRIDCART GRID ELEV	132	36.0	41.0	43.0	45.0	46.0	50.0	51.0	53.0	58.0			
64.0	60.0	67.0	71.0										
RE GRIDCART GRID ELEV	132	67.0	63.0	64.0	70.0	70.0	70.0	64.0	64.0	65.0			
66.0	66.0	69.0	73.0										
RE GRIDCART GRID ELEV	132	78.0	83.0	93.0	96.0	98.0	105.0	110.0	121.0				
122.0	126.0	124.0	125.0										
RE GRIDCART GRID ELEV	132	128.0	127.0	128.0	130.0	130.0	130.0	133.0	128.0				
130.0	126.0	125.0											
RE GRIDCART GRID ELEV	132	126.0	127.0	126.0	125.0	127.0	125.0	124.0	125.0				

[illegible]

0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	134	0.0	4.0	4.0	3.0	3.0	2.0	7.0	31.0	42.0	34.0		
30.0	36.0	37.0	40.0												
RE GRIDCART	GRID	ELEV	134	44.0	41.0	44.0	45.0	49.0	51.0	53.0	54.0	54.0			
63.0	63.0	67.0	71.0												
RE GRIDCART	GRID	ELEV	134	66.0	70.0	67.0	71.0	74.0	73.0	71.0	67.0	70.0			
71.0	81.0	87.0	90.0												
RE GRIDCART	GRID	ELEV	134	88.0	93.0	96.0	103.0	105.0	108.0	112.0	115.0				
119.0	125.0	124.0	126.0												
RE GRIDCART	GRID	ELEV	134	128.0	130.0	127.0	130.0	133.0	135.0	136.0	132.0				
134.0	131.0	132.0													
RE GRIDCART	GRID	ELEV	134	132.0	130.0	129.0	130.0	130.0	130.0	130.0	130.0	129.0			
127.0	127.0	125.0													
RE GRIDCART	GRID	ELEV	134	129.0	125.0	130.0	129.0	121.0	120.0	121.0	126.0				
130.0	125.0	117.0													
RE GRIDCART	GRID	ELEV	134	116.0	113.0	108.0	106.0	105.0	104.0	101.0	97.0				
94.0	95.0	97.0	100.0												
RE GRIDCART	GRID	ELEV	134	100.0	97.0	94.0	100.0	100.0	96.0	94.0	92.0	96.0			
100.0	101.0	102.0													
RE GRIDCART	GRID	ELEV	134	102.0	102.0	110.0	99.0	95.0	90.0	95.0	103.0				
106.0	103.0	100.0	107.0												
RE GRIDCART	GRID	ELEV	134	109.0	107.0	100.0	89.0	75.0	69.0	65.0	63.0	63.0			
59.0	62.0	65.0	66.0												
RE GRIDCART	GRID	ELEV	134	72.0	80.0	81.0									
RE GRIDCART	GRID	ELEV	135	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	135	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	135	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	135	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	135	0.0	4.0	6.0	19.0	25.0	27.0	30.0	32.0	38.0	32.0		
34.0	36.0	38.0	40.0												
RE GRIDCART	GRID	ELEV	135	40.0	42.0	44.0	45.0	50.0	50.0	56.0	54.0	56.0			
63.0	57.0	61.0	71.0												
RE GRIDCART	GRID	ELEV	135	67.0	71.0	70.0	75.0	73.0	73.0	73.0	76.0	75.0			
85.0	86.0	92.0	95.0												
RE GRIDCART	GRID	ELEV													

RE GRIDCART	GRID ELEV	135	103.0	103.0	105.0	105.0	112.0	102.0	97.0	95.0
98.0	103.0	106.0	100.0							
RE GRIDCART	GRID ELEV	135	101.0	106.0	105.0	105.0	93.0	83.0	76.0	69.0
70.0	66.0	56.0	58.0							
RE GRIDCART	GRID ELEV	135	57.0	60.0	62.0	68.0	70.0	71.0		
RE GRIDCART	GRID ELEV	136	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0						
RE GRIDCART	GRID ELEV	136	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0						
RE GRIDCART	GRID ELEV	136	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0						
RE GRIDCART	GRID ELEV	136	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0						
RE GRIDCART	GRID ELEV	136	0.0	0.0	4.0	23.0	38.0	37.0	34.0	29.0
36.0	38.0	40.0	42.0							
RE GRIDCART	GRID ELEV	136	44.0	43.0	44.0	46.0	48.0	50.0	55.0	54.0
60.0	65.0	64.0	73.0							
RE GRIDCART	GRID ELEV	136	74.0	69.0	71.0	76.0	75.0	75.0	78.0	82.0
94.0	95.0	97.0	100.0							
RE GRIDCART	GRID ELEV	136	101.0	102.0	104.0	111.0	113.0	111.0	112.0	123.0
124.0	124.0	128.0								
RE GRIDCART	GRID ELEV	136	128.0	130.0	133.0	136.0	135.0	137.0	141.0	139.0
138.0	137.0	137.0								
RE GRIDCART	GRID ELEV	136	137.0	139.0	136.0	135.0	135.0	134.0	134.0	134.0
133.0	129.0	129.0								
RE GRIDCART	GRID ELEV	136	132.0	137.0	130.0	135.0	135.0	131.0	124.0	123.0
123.0	121.0	122.0								
RE GRIDCART	GRID ELEV	136	119.0	117.0	113.0	111.0	109.0	106.0	106.0	103.0
102.0	105.0	107.0								
RE GRIDCART	GRID ELEV	136	100.0	108.0	109.0	105.0	101.0	101.0	100.0	97.0
96.0	105.0	101.0								
RE GRIDCART	GRID ELEV	136	103.0	109.0	116.0	119.0	104.0	105.0	102.0	97.0
99.0	101.0	103.0								
RE GRIDCART	GRID ELEV	136	100.0	101.0	100.0	102.0	101.0	98.0	91.0	81.0
74.0	73.0	74.0	64.0							
RE GRIDCART	GRID ELEV	136	58.0	56.0	59.0	57.0	64.0	65.0	68.0	74.0
RE GRIDCART	GRID ELEV	137	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0						
RE GRIDCART	GRID ELEV	137	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0						
RE GRIDCART	GRID ELEV	137	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0						
RE GRIDCART	GRID ELEV	137	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0						
RE GRIDCART	GRID ELEV	137	0.0	0.0	0.0	3.0	35.0	38.0	28.0	28.0
37.0	41.0	42.0	42.0							
RE GRIDCART	GRID ELEV	137	42.0	44.0	44.0	49.0	50.0	52.0	53.0	57.0
64.0	60.0	65.0	72.0							
RE GRIDCART	GRID ELEV	137								

[illegible]

RE GRIDCART GRID ELEV	139	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	139	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	139	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	139	0.0	0.0	0.0	11.0	26.0	23.0	29.0	33.0	36.0	38.0		
40.0	41.0	44.0	45.0										
RE GRIDCART GRID ELEV	139	45.0	46.0	49.0	49.0	50.0	51.0	54.0	54.0	55.0			
58.0	64.0	68.0	76.0										
RE GRIDCART GRID ELEV	139	76.0	79.0	76.0	81.0	84.0	92.0	94.0	99.0	105.0			
101.0	106.0	112.0											
RE GRIDCART GRID ELEV	139	114.0	114.0	116.0	117.0	116.0	120.0	119.0	119.0				
122.0	123.0	125.0											
RE GRIDCART GRID ELEV	139	130.0	133.0	133.0	136.0	138.0	139.0	140.0	143.0				
145.0	145.0	147.0											
RE GRIDCART GRID ELEV	139	145.0	142.0	143.0	141.0	153.0	142.0	143.0	142.0				
143.0	141.0	138.0											
RE GRIDCART GRID ELEV	139	139.0	143.0	139.0	140.0	140.0	137.0	139.0	136.0				
133.0	131.0	127.0											
RE GRIDCART GRID ELEV	139	124.0	122.0	122.0	118.0	116.0	116.0	114.0	111.0				
110.0	109.0	107.0											
RE GRIDCART GRID ELEV	139	105.0	105.0	106.0	107.0	106.0	103.0	104.0	103.0				
108.0	105.0	100.0											
RE GRIDCART GRID ELEV	139	102.0	102.0	100.0	102.0	105.0	97.0	100.0	108.0				
101.0	104.0	95.0	93.0										
RE GRIDCART GRID ELEV	139	92.0	93.0	91.0	92.0	89.0	88.0	89.0	92.0	91.0			
80.0	73.0	71.0	72.0										
RE GRIDCART GRID ELEV	139	65.0	61.0	64.0	60.0	73.0	82.0	89.0					
RE GRIDCART GRID ELEV	140	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	140	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	140	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	140	0.0	0.0	0.0	0.0	22.0	23.0	27.0	34.0	35.0	38.0		
40.0	42.0	44.0	42.0										
RE GRIDCART GRID ELEV	140	46.0	48.0	46.0	48.0	51.0	56.0	53.0	55.0	55.0			
62.0	63.0	59.0	74.0										
RE GRIDCART GRID ELEV	140	77.0	85.0	79.0	87.0	95.0	97.0	99.0	100.0	113.0			
107.0	124.0	114.0											
RE GRIDCART GRID ELEV	140	117.0	119.0	123.0	126.0	122.0	125.0	124.0	124.0				
124.0	128.0	129.0											
RE GRIDCART GRID ELEV	140	131.0	135.0	137.0	137.0	140.0	142.0	143.0	143.0				
142.0	145.0	145.0											
RE GRIDCART GRID ELEV	140	147.0	147.0	143.0	146.0	145.0	144.0	146.0	142.0				
144.0	143.0	140.0											
RE GRIDCART GRID ELEV	140	146.0	143.0	145.0	143.0	141.0	138.0	139.0	136.0				

138.0	132.0	132.0											
RE GRIDCART GRID ELEV	140	128.0	124.0	123.0	121.0	119.0	119.0	117.0	114.0				
110.0	110.0	107.0											
RE GRIDCART GRID ELEV	140	107.0	105.0	106.0	106.0	111.0	112.0	109.0	105.0				
105.0	107.0	102.0											
RE GRIDCART GRID ELEV	140	102.0	104.0	100.0	101.0	99.0	97.0	96.0	100.0				
98.0	99.0	93.0	92.0										
RE GRIDCART GRID ELEV	140	91.0	89.0	90.0	94.0	87.0	87.0	90.0	94.0	91.0			
88.0	77.0	74.0	70.0										
RE GRIDCART GRID ELEV	140	66.0	62.0	69.0	63.0	67.0	81.0	88.0					
RE GRIDCART GRID ELEV	141	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID ELEV	141	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID ELEV	141	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID ELEV	141	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID ELEV	141	0.0	0.0	0.0	10.0	21.0	24.0	28.0	38.0	36.0	39.0		
45.0	41.0	45.0	44.0										
RE GRIDCART GRID ELEV	141	48.0	47.0	51.0	48.0	50.0	53.0	52.0	53.0	56.0			
60.0	63.0	65.0	76.0										
RE GRIDCART GRID ELEV	141	79.0	84.0	84.0	91.0	96.0	100.0	102.0	103.0				
122.0	116.0	117.0	124.0										
RE GRIDCART GRID ELEV	141	124.0	126.0	126.0	129.0	129.0	129.0	125.0	127.0				
129.0	131.0	133.0											
RE GRIDCART GRID ELEV	141	137.0	137.0	139.0	139.0	139.0	143.0	144.0	144.0				
145.0	146.0	146.0											
RE GRIDCART GRID ELEV	141	146.0	148.0	150.0	146.0	144.0	145.0	149.0	149.0				
150.0	145.0	143.0											
RE GRIDCART GRID ELEV	141	153.0	149.0	145.0	141.0	140.0	140.0	139.0	141.0				
135.0	133.0	132.0											
RE GRIDCART GRID ELEV	141	128.0	127.0	125.0	123.0	121.0	119.0	117.0	117.0				
116.0	117.0	115.0											
RE GRIDCART GRID ELEV	141	111.0	111.0	108.0	111.0	111.0	114.0	109.0	107.0				
107.0	108.0	106.0											
RE GRIDCART GRID ELEV	141	104.0	101.0	101.0	104.0	105.0	95.0	98.0	99.0				
96.0	93.0	91.0	92.0										
RE GRIDCART GRID ELEV	141	90.0	86.0	85.0	90.0	85.0	83.0	87.0	86.0	80.0			
80.0	74.0	71.0	65.0										
RE GRIDCART GRID ELEV	141	63.0	68.0	59.0	63.0	70.0	79.0	88.0					
RE GRIDCART GRID ELEV	142	0.0	0.0										

42.0	44.0	44.0	45.0										
RE GRIDCART	GRID	ELEV	142	46.0	47.0	51.0	50.0	51.0	53.0	53.0	54.0	56.0	
57.0	59.0	67.0	74.0										
RE GRIDCART	GRID	ELEV	142	89.0	89.0	89.0	96.0	100.0	99.0	104.0	110.0		
130.0	122.0	124.0	131.0										
RE GRIDCART	GRID	ELEV	142	122.0	133.0	134.0	137.0	134.0	133.0	132.0	132.0		
131.0	134.0	135.0											
RE GRIDCART	GRID	ELEV	142	137.0	139.0	142.0	144.0	142.0	144.0	146.0	147.0		
148.0	146.0	146.0											
RE GRIDCART	GRID	ELEV	142	148.0	147.0	148.0	147.0	147.0	151.0	153.0	148.0		
147.0	147.0	145.0											
RE GRIDCART	GRID	ELEV	142	153.0	147.0	141.0	142.0	142.0	141.0	140.0	139.0		
135.0	132.0	131.0											
RE GRIDCART	GRID	ELEV	142	131.0	129.0	129.0	125.0	125.0	122.0	120.0	116.0		
119.0	115.0	115.0											
RE GRIDCART	GRID	ELEV	142	112.0	115.0	114.0	113.0	116.0	114.0	112.0	111.0		
111.0	110.0	109.0											
RE GRIDCART	GRID	ELEV	142	106.0	103.0	104.0	100.0	100.0	94.0	92.0	102.0		
89.0	88.0	88.0	93.0										
RE GRIDCART	GRID	ELEV	142	95.0	88.0	84.0	83.0	82.0	77.0	82.0	79.0	75.0	
72.0	72.0	68.0	66.0										
RE GRIDCART	GRID	ELEV	142	67.0	66.0	59.0	61.0	64.0	69.0	84.0			
RE GRIDCART	GRID	ELEV	143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	ELEV	143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	ELEV	143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	ELEV	143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	ELEV	143	0.0	0.0	8.0	17.0	19.0	23.0	28.0	34.0	38.0	39.0
44.0	43.0	44.0	46.0										
RE GRIDCART	GRID	ELEV	143	47.0	48.0	49.0	48.0	53.0	55.0	51.0	54.0	55.0	
57.0	60.0	63.0	72.0										
RE GRIDCART	GRID	ELEV	143	87.0	92.0	92.0	99.0	101.0	100.0	106.0	118.0		
131.0	125.0	132.0	137.0										
RE GRIDCART	GRID	ELEV	143	132.0	135.0	135.0	137.0	135.0	136.0	136.0	137.0		
137.0	138.0	137.0											
RE GRIDCART	GRID	ELEV	143	142.0	141.0	143.0	146.0	147.0	147.0	147.0	148.0		
147.0	149.0	148.0											
RE GRIDCART	GRID	ELEV	143	149.0	148.0	150.0	149.0	149.0	157.0	152.0	149.0		
148.0	149.0	149											

RE GRIDCART	GRID	ELEV	143	97.0	88.0	85.0	80.0	78.0	79.0	79.0	77.0	74.0
73.0	72.0	72.0	72.0									
RE GRIDCART	GRID	ELEV	143	73.0	66.0	67.0	59.0	63.0	65.0	73.0		
RE GRIDCART	GRID	ELEV	144	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART	GRID	ELEV	144	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART	GRID	ELEV	144	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART	GRID	ELEV	144	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART	GRID	ELEV	144	0.0	0.0	11.0	14.0	21.0	30.0	29.0	35.0	38.0
39.0	42.0	44.0	43.0									
RE GRIDCART	GRID	ELEV	144	45.0	47.0	50.0	49.0	50.0	51.0	53.0	52.0	54.0
55.0	59.0	64.0	68.0									
RE GRIDCART	GRID	ELEV	144	69.0	91.0	96.0	98.0	103.0	101.0	103.0	111.0	
126.0	128.0	125.0	132.0									
RE GRIDCART	GRID	ELEV	144	135.0	134.0	138.0	138.0	141.0	141.0	147.0	140.0	
140.0	142.0	142.0										
RE GRIDCART	GRID	ELEV	144	140.0	142.0	143.0	146.0	148.0	151.0	152.0	152.0	
151.0	152.0	151.0										
RE GRIDCART	GRID	ELEV	144	153.0	151.0	150.0	151.0	158.0	157.0	158.0	153.0	
151.0	154.0	154.0										
RE GRIDCART	GRID	ELEV	144	156.0	151.0	149.0	153.0	157.0	156.0	149.0	148.0	
144.0	138.0	137.0										
RE GRIDCART	GRID	ELEV	144	135.0	135.0	132.0	134.0	131.0	128.0	127.0	126.0	
119.0	117.0	118.0										
RE GRIDCART	GRID	ELEV	144	120.0	121.0	125.0	122.0	124.0	120.0	128.0	121.0	
121.0	120.0	116.0										
RE GRIDCART	GRID	ELEV	144	115.0	109.0	108.0	105.0	102.0	100.0	96.0	93.0	
97.0	91.0	86.0	86.0									
RE GRIDCART	GRID	ELEV	144	87.0	95.0	84.0	82.0	80.0	77.0	78.0	79.0	78.0
76.0	72.0	74.0	78.0									
RE GRIDCART	GRID	ELEV	144	80.0	76.0	64.0	70.0	70.0	64.0	65.0	69.0	
RE GRIDCART	GRID	ELEV	145	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART	GRID	ELEV	145	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART	GRID	ELEV	145	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART	GRID	ELEV	145	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART	GRID	ELEV	145	0.0	7.0	21.0	21.0	22.0	35.0	31.0	31.0	37.0
42.0	41.0	43.0	41									

0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID	ELEV	147	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	147	6.0	7.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	8.0											
RE GRIDCART	GRID	ELEV	147	10.0	19.0	26.0	21.0	30.0	32.0	36.0	38.0	33.0			
38.0	40.0	42.0	47.0												
RE GRIDCART	GRID	ELEV	147	47.0	46.0	48.0	49.0	50.0	50.0	54.0	53.0	54.0			
55.0	58.0	63.0	66.0												
RE GRIDCART	GRID	ELEV	147	72.0	79.0	100.0	103.0	108.0	105.0	108.0	123.0				
124.0	127.0	132.0													
RE GRIDCART	GRID	ELEV	147	138.0	138.0	143.0	149.0	153.0	155.0	153.0	152.0				
152.0	155.0	154.0													
RE GRIDCART	GRID	ELEV	147	152.0	152.0	152.0	156.0	161.0	162.0	165.0	163.0				
163.0	165.0	160.0													
RE GRIDCART	GRID	ELEV	147	159.0	159.0	158.0	158.0	157.0	158.0	157.0	158.0				
156.0	156.0	158.0													
RE GRIDCART	GRID	ELEV	147	156.0	163.0	155.0	161.0	160.0	162.0	153.0	155.0				
151.0	152.0	155.0													
RE GRIDCART	GRID	ELEV	147	155.0	143.0	146.0	145.0	143.0	140.0	139.0	139.0				
135.0	135.0	135.0													
RE GRIDCART	GRID	ELEV	147	133.0	135.0	137.0	135.0	136.0	136.0	137.0	141.0				
137.0	137.0	138.0													
RE GRIDCART	GRID	ELEV	147	138.0	134.0	125.0	121.0	117.0	112.0	108.0	102.0				
102.0	94.0	90.0	87.0												
RE GRIDCART	GRID	ELEV	147	84.0	82.0	80.0	81.0	77.0	73.0	73.0	71.0	74.0			
74.0	76.0	73.0	72.0												
RE GRIDCART	GRID	ELEV	147	74.0	71.0	64.0	62.0	64.0	63.0	63.0	64.0	59.0			
RE GRIDCART	GRID	ELEV	148	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	148	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	148	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	2.0											
RE GRIDCART	GRID	ELEV	148	9.0	17.0	11.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	8.0												
RE GRIDCART	GRID	ELEV	148	10.0	12.0	26.0	29.0	25.0	32.0	34.0	35.0	35.0			
36.0	39.0	43.0	43.0												

RE GRIDCART GRID ELEV	148	157.0	156.0	158.0	147.0	143.0	143.0	142.0	141.0	140.0	140.0	145.0
RE GRIDCART GRID ELEV	148	140.0	143.0	143.0	143.0	140.0	141.0	144.0	147.0	145.0	149.0	150.0
RE GRIDCART GRID ELEV	148	149.0	140.0	131.0	126.0	119.0	114.0	106.0	103.0	101.0	94.0	87.0
RE GRIDCART GRID ELEV	148	88.0	84.0	83.0	79.0	76.0	75.0	72.0	70.0	69.0	70.0	68.0
RE GRIDCART GRID ELEV	148	69.0	63.0	62.0	63.0	66.0	67.0	61.0	64.0	63.0	64.0	63.0
RE GRIDCART GRID ELEV	149	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	149	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	149	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	149	18.0	21.0	15.0	0.0	4.0	2.0	1.0	0.0	0.0	0.0	3.0
RE GRIDCART GRID ELEV	149	14.0	16.0	36.0	37.0	26.0	26.0	35.0	34.0	35.0	39.0	41.0
RE GRIDCART GRID ELEV	149	48.0	48.0	48.0	49.0	49.0	50.0	51.0	54.0	54.0	57.0	65.0
RE GRIDCART GRID ELEV	149	75.0	81.0	89.0	96.0	106.0	110.0	116.0	116.0	120.0	129.0	131.0
RE GRIDCART GRID ELEV	149	143.0	143.0	156.0	151.0	155.0	154.0	156.0	157.0	158.0	157.0	158.0
RE GRIDCART GRID ELEV	149	158.0	161.0	158.0	162.0	166.0	169.0	170.0	175.0	172.0	166.0	164.0
RE GRIDCART GRID ELEV	149	165.0	168.0	163.0	165.0	165.0	164.0	165.0	164.0	163.0	164.0	164.0
RE GRIDCART GRID ELEV	149	173.0	166.0	159.0	159.0	159.0	161.0	162.0	160.0	160.0	156.0	158.0
RE GRIDCART GRID ELEV	149	155.0	158.0	150.0	149.0	145.0	146.0	144.0	145.0	149.0	145.0	146.0
RE GRIDCART GRID ELEV	149	146.0	145.0	149.0	150.0	147.0	152.0	152.0	155.0	157.0	160.0	161.0
RE GRIDCART GRID ELEV	149	160.0	152.0	143.0	131.0	123.0	119.0	111.0	104.0	100.0	94.0	90.0
RE GRIDCART GRID ELEV	149	88.0	83.0	84.0	79.0	77.0	75.0	73.0	70.0	65.0	63.0	62.0
RE GRIDCART GRID ELEV	149	61.0	62.0	67.0	67.0	72.0	68.0	65.0	64.0	69.0	64.0	69.0
RE GRIDCART GRID ELEV	150	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	150	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	150	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	150	20.0	22.0	24.0	19.0	4.0	14.0	15.0	0.0	0.0	0.0	1.0
RE GRIDCART GRID ELEV	150	14.0	15.0	20.0	31.0	48.0	40.0	31.0	29.0	32.0	33.0	38.0
RE GRIDCART GRID ELEV	150	33.0	38.0	38.0	42.0							

RE GRIDCART GRID ELEV	150	43.0	48.0	44.0	47.0	49.0	49.0	50.0	49.0	51.0
52.0 55.0 57.0 65.0										
RE GRIDCART GRID ELEV	150	70.0	75.0	78.0	83.0	90.0	99.0	107.0	109.0	115.0
122.0 124.0 129.0										
RE GRIDCART GRID ELEV	150	131.0	138.0	140.0	146.0	151.0	150.0	155.0	156.0	
157.0 159.0 157.0										
RE GRIDCART GRID ELEV	150	161.0	162.0	163.0	164.0	166.0	169.0	168.0	169.0	
169.0 175.0 175.0										
RE GRIDCART GRID ELEV	150	169.0	170.0	170.0	166.0	167.0	166.0	166.0	167.0	
170.0 169.0 168.0										
RE GRIDCART GRID ELEV	150	171.0	170.0	179.0	170.0	165.0	162.0	160.0	160.0	
161.0 160.0 158.0										
RE GRIDCART GRID ELEV	150	161.0	158.0	156.0	160.0	153.0	152.0	155.0	152.0	
149.0 151.0 151.0										
RE GRIDCART GRID ELEV	150	153.0	151.0	152.0	155.0	157.0	163.0	157.0	158.0	
163.0 164.0 172.0										
RE GRIDCART GRID ELEV	150	171.0	173.0	170.0	161.0	148.0	139.0	130.0	119.0	
115.0 109.0 102.0										
RE GRIDCART GRID ELEV	150	96.0	91.0	88.0	87.0	83.0	81.0	79.0	76.0	74.0
74.0 70.0 65.0 67.0										
RE GRIDCART GRID ELEV	150	67.0	66.0	67.0	64.0	67.0	68.0	64.0	67.0	63.0
64.0 66.0 68.0										
RE GRIDCART GRID ELEV	151	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0										
RE GRIDCART GRID ELEV	151	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0										
RE GRIDCART GRID ELEV	151	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2.0 9.0 15.0 19.0										
RE GRIDCART GRID ELEV	151	24.0	26.0	27.0	24.0	19.0	22.0	23.0	15.0	10.0
12.0 24.0 31.0 34.0										
RE GRIDCART GRID ELEV	151	19.0	18.0	21.0	24.0	43.0	52.0	42.0	36.0	30.0
30.0 34.0 35.0 40.0										
RE GRIDCART GRID ELEV	151	41.0	42.0	44.0	46.0	46.0	49.0	50.0	51.0	50.0
53.0 52.0 56.0 60.0										
RE GRIDCART GRID ELEV	151	67.0	72.0	79.0	81.0	85.0	88.0	96.0	105.0	112.0
119.0 123.0 127.0										
RE GRIDCART GRID ELEV	151	132.0	136.0	136.0	139.0	147.0	153.0	154.0	157.0	
158.0 159.0 166.0										
RE GRIDCART GRID ELEV	151	164.0	166.0	167.0	166.0	169.0	168.0	170.0	173.0	
174.0 171.0 172.0										
RE GRIDCART GRID ELEV	151	173.0	171.0	170.0	171.0	169.0	168.0	170.0	170.0	
173.0 172.0 173.0										
RE GRIDCART GRID ELEV	151	176.0	176.0	184.0	179.0	172.0	167.0	163.0	162.0	
163.0 162.0 164.0										
RE GRIDCART GRID ELEV	151	160.0	160.0	159.0	159.0	164.0	166.0	160.0	160.0	
156.0 156.0 158.0										
RE GRIDCART GRID ELEV	151	162.0	162.0	159.0	163.0	163.0	166.0	175.0	171.0	
174.0 178.0 175.0										

RE GRIDCART	GRID	ELEV	151	103.0	96.0	91.0	90.0	87.0	85.0	80.0	79.0	76.0
74.0	73.0	68.0	66.0									
RE GRIDCART	GRID	ELEV	151	72.0	70.0	70.0	71.0	71.0	72.0	67.0	65.0	63.0
73.0	62.0	68.0	70.0									
RE GRIDCART	GRID	ELEV	152	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART	GRID	ELEV	152	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART	GRID	ELEV	152	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0
5.0	19.0	21.0	24.0									
RE GRIDCART	GRID	ELEV	152	26.0	27.0	27.0	29.0	30.0	28.0	32.0	31.0	25.0
26.0	31.0	43.0	45.0									
RE GRIDCART	GRID	ELEV	152	25.0	24.0	28.0	30.0	67.0	55.0	45.0	42.0	37.0
34.0	32.0	32.0	38.0									
RE GRIDCART	GRID	ELEV	152	42.0	46.0	46.0	48.0	48.0	49.0	50.0	53.0	54.0
53.0	53.0	56.0	60.0									
RE GRIDCART	GRID	ELEV	152	70.0	74.0	77.0	82.0	84.0	90.0	93.0	107.0	114.0
126.0	123.0	131.0										
RE GRIDCART	GRID	ELEV	152	132.0	138.0	141.0	145.0	150.0	151.0	155.0	157.0	
163.0	168.0	167.0										
RE GRIDCART	GRID	ELEV	152	170.0	170.0	171.0	170.0	171.0	172.0	173.0	172.0	
175.0	176.0	174.0										
RE GRIDCART	GRID	ELEV	152	178.0	174.0	173.0	171.0	172.0	173.0	176.0	174.0	
175.0	178.0	178.0										
RE GRIDCART	GRID	ELEV	152	178.0	177.0	187.0	182.0	174.0	170.0	168.0	167.0	
165.0	163.0	164.0										
RE GRIDCART	GRID	ELEV	152	164.0	168.0	166.0	168.0	173.0	166.0	168.0	162.0	
170.0	162.0	168.0										
RE GRIDCART	GRID	ELEV	152	173.0	169.0	171.0	176.0	174.0	177.0	182.0	188.0	
192.0	191.0	193.0										
RE GRIDCART	GRID	ELEV	152	195.0	197.0	194.0	180.0	164.0	151.0	141.0	137.0	
127.0	118.0	110.0										
RE GRIDCART	GRID	ELEV	152	102.0	96.0	90.0	88.0	87.0	84.0	81.0	79.0	76.0
73.0	72.0	67.0	68.0									
RE GRIDCART	GRID	ELEV	152	72.0	72.0	74.0	75.0	74.0	77.0	69.0	66.0	74.0
65.0	68.0	72.0	71.0									
RE GRIDCART	GRID	ELEV	153	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART	GRID	ELEV	153	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART	GRID	ELEV	153	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0
8.0	19.0	20.0	24.0									
RE GRIDCART	GRID	ELEV	153	26.0	29.0	32.0	34.0	33.0	33.0	34.0	35.0	31.0
30.0	32.0	51.0	48.0									

RE GRIDCART GRID ELEV	153	140.0	140.0	142.0	147.0	149.0	155.0	159.0	163.0	167.0	169.0	173.0
RE GRIDCART GRID ELEV	153	175.0	175.0	173.0	173.0	175.0	173.0	176.0	176.0	177.0	179.0	178.0
RE GRIDCART GRID ELEV	153	181.0	181.0	174.0	175.0	176.0	176.0	176.0	178.0	181.0	181.0	181.0
RE GRIDCART GRID ELEV	153	180.0	181.0	190.0	180.0	181.0	177.0	173.0	168.0	166.0	169.0	168.0
RE GRIDCART GRID ELEV	153	171.0	170.0	171.0	173.0	169.0	173.0	171.0	175.0	171.0	172.0	176.0
RE GRIDCART GRID ELEV	153	180.0	180.0	186.0	188.0	183.0	187.0	189.0	200.0	203.0	206.0	213.0
RE GRIDCART GRID ELEV	153	214.0	210.0	196.0	183.0	173.0	153.0	143.0	134.0	125.0	118.0	110.0
RE GRIDCART GRID ELEV	153	103.0	97.0	91.0	88.0	85.0	84.0	81.0	75.0	71.0	70.0	71.0
RE GRIDCART GRID ELEV	153	73.0	75.0	76.0	76.0	76.0	76.0	72.0	68.0	65.0	67.0	69.0
RE GRIDCART GRID ELEV	154	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	154	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	154	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	154	28.0	31.0	33.0	36.0	35.0	34.0	36.0	37.0	34.0	35.0	57.0
RE GRIDCART GRID ELEV	154	43.0	38.0	41.0	69.0	64.0	55.0	49.0	52.0	47.0	46.0	44.0
RE GRIDCART GRID ELEV	154	42.0	45.0	51.0	49.0	49.0	51.0	52.0	53.0	54.0	56.0	64.0
RE GRIDCART GRID ELEV	154	79.0	81.0	81.0	85.0	89.0	93.0	97.0	116.0	124.0	130.0	134.0
RE GRIDCART GRID ELEV	154	141.0	144.0	144.0	148.0	152.0	156.0	162.0	169.0	172.0	177.0	178.0
RE GRIDCART GRID ELEV	154	177.0	178.0	175.0	176.0	177.0	178.0	179.0	179.0	181.0	182.0	181.0
RE GRIDCART GRID ELEV	154	184.0	184.0	180.0	181.0	179.0	183.0	180.0	179.0	181.0	183.0	182.0
RE GRIDCART GRID ELEV	154	183.0	184.0	190.0	182.0	181.0	179.0	175.0	175.0	175.0	170.0	171.0
RE GRIDCART GRID ELEV	154	176.0	180.0	174.0	179.0	180.0	169.0	173.0	178.0	175.0	179.0	186.0
RE GRIDCART GRID ELEV	154	187.0	193.0	200.0	201.0	203.0	203.0	203.0	210.0	219.0	228.0	231.0
RE GRIDCART GRID ELEV	154	229.0	218.0	202.0	188.0	173.0	159.0	149.0	136.0	125.0	117.0	110.0
RE GRIDCART GRID ELEV	154	103.0	95.0	90.0	88.0	86.0	82.0	78.0	73.0	73.0	71.0	70.0
RE GRIDCART GRID ELEV	154	75.0	76.0	79.0	79.0	77.0	76.0	70.0	64.0	67.0	65.0	66.0

RE GRIDCART	GRID ELEV	155	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID ELEV	155	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID ELEV	155	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2.0	13.0	20.0	26.0										
RE GRIDCART	GRID ELEV	155	28.0	33.0	36.0	38.0	37.0	36.0	39.0	40.0	40.0		
35.0	41.0	56.0	53.0										
RE GRIDCART	GRID ELEV	155	55.0	45.0	60.0	65.0	70.0	58.0	51.0	52.0	52.0		
50.0	49.0	49.0	47.0										
RE GRIDCART	GRID ELEV	155	48.0	48.0	50.0	52.0	51.0	52.0	52.0	55.0	54.0		
56.0	66.0	77.0	81.0										
RE GRIDCART	GRID ELEV	155	85.0	86.0	86.0	93.0	94.0	98.0	100.0	106.0	117.0		
128.0	133.0	141.0											
RE GRIDCART	GRID ELEV	155	144.0	146.0	146.0	152.0	157.0	161.0	169.0	173.0			
174.0	181.0	179.0											
RE GRIDCART	GRID ELEV	155	180.0	179.0	181.0	180.0	180.0	180.0	179.0	181.0			
183.0	185.0	186.0											
RE GRIDCART	GRID ELEV	155	186.0	189.0	189.0	187.0	182.0	183.0	183.0	185.0			
183.0	184.0	185.0											
RE GRIDCART	GRID ELEV	155	184.0	192.0	187.0	184.0	181.0	181.0	180.0	175.0			
178.0	176.0	178.0											
RE GRIDCART	GRID ELEV	155	180.0	179.0	178.0	176.0	175.0	178.0	180.0	185.0			
186.0	196.0	206.0											
RE GRIDCART	GRID ELEV	155	203.0	206.0	212.0	213.0	213.0	216.0	212.0	222.0			
240.0	251.0	254.0											
RE GRIDCART	GRID ELEV	155	249.0	238.0	217.0	197.0	176.0	165.0	149.0	138.0			
125.0	117.0	107.0											
RE GRIDCART	GRID ELEV	155	103.0	97.0	92.0	91.0	88.0	83.0	82.0	77.0	73.0		
72.0	72.0	74.0	74.0										
RE GRIDCART	GRID ELEV	155	77.0	79.0	80.0	88.0	83.0	78.0	72.0	72.0	69.0		
67.0	66.0	66.0	71.0										
RE GRIDCART	GRID ELEV	156	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID ELEV	156	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID ELEV	156	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
3.0	21.0	25.0	27.0										
RE GRIDCART	GRID ELEV	156	30.0	33.0	36.0	37.0	38.0	40.0	41.0	43.0	40.0		
42.0	45.0	61.0	64.0										
RE GRIDCART	GRID ELEV	156	65.0	52.0	74.0	68.0	61.0	53.0	54.0	56.0	55.0		
53.0	54												

RE GRIDCART GRID ELEV	156	190.0	191.0	194.0	189.0	188.0	186.0	189.0	187.0
186.0 186.0 185.0									
RE GRIDCART GRID ELEV	156	186.0	196.0	185.0	185.0	185.0	183.0	183.0	184.0
183.0 181.0 182.0									
RE GRIDCART GRID ELEV	156	184.0	187.0	184.0	182.0	184.0	191.0	194.0	198.0
209.0 210.0 208.0									
RE GRIDCART GRID ELEV	156	211.0	219.0	222.0	230.0	235.0	237.0	231.0	236.0
253.0 274.0 286.0									
RE GRIDCART GRID ELEV	156	280.0	254.0	223.0	201.0	183.0	169.0	154.0	140.0
124.0 116.0 110.0									
RE GRIDCART GRID ELEV	156	104.0	97.0	94.0	90.0	89.0	85.0	80.0	77.0
73.0 70.0 72.0 75.0									
RE GRIDCART GRID ELEV	156	79.0	80.0	83.0	86.0	84.0	80.0	75.0	72.0
66.0 66.0 67.0 71.0									
RE GRIDCART GRID ELEV	157	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0									
RE GRIDCART GRID ELEV	157	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0									
RE GRIDCART GRID ELEV	157	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
10.0 20.0 25.0 28.0									
RE GRIDCART GRID ELEV	157	31.0	35.0	38.0	39.0	41.0	43.0	42.0	43.0
44.0 51.0 58.0 75.0									
RE GRIDCART GRID ELEV	157	76.0	64.0	72.0	63.0	58.0	55.0	56.0	62.0
56.0 55.0 53.0 52.0									
RE GRIDCART GRID ELEV	157	51.0	51.0	55.0	56.0	58.0	59.0	63.0	64.0
75.0 90.0 97.0 101.0									
RE GRIDCART GRID ELEV	157	104.0	104.0	111.0	114.0	116.0	117.0	116.0	118.0
125.0 130.0 133.0									
RE GRIDCART GRID ELEV	157	144.0	159.0	154.0	162.0	165.0	170.0	170.0	175.0
177.0 179.0 182.0									
RE GRIDCART GRID ELEV	157	184.0	182.0	183.0	181.0	182.0	182.0	184.0	183.0
187.0 187.0 190.0									
RE GRIDCART GRID ELEV	157	192.0	192.0	191.0	196.0	190.0	189.0	192.0	188.0
189.0 190.0 190.0									
RE GRIDCART GRID ELEV	157	190.0	194.0	196.0	188.0	188.0	187.0	187.0	188.0
188.0 188.0 186.0									
RE GRIDCART GRID ELEV	157	191.0	194.0	192.0	189.0	189.0	197.0	203.0	208.0
210.0 216.0 234.0									
RE GRIDCART GRID ELEV	157	225.0	232.0	240.0	243.0	250.0	255.0	256.0	252.0
256.0 276.0 291.0									
RE GRIDCART GRID ELEV	157	329.0	315.0	261.0	232.0	212.0	189.0	170.0	158.0
141.0 128.0 116.0									
RE GRIDCART GRID ELEV	157	111.0	104.0	100.0	97.0	90.0	88.0	86.0	84.0
78.0 75.0 71.0 74.0									
RE GRIDCART GRID ELEV	157	76.0	80.0	82.0	83.0	85.0	82.0	84.0	81.0
75.0 72.0 69.0 66.0									
RE GRIDCART GRID ELEV	157	68.0							
RE GRIDCART GRID ELEV	158	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0									
RE GRIDCART GRID ELEV	158	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	158	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
11.0	21.0	27.0	29.0												
RE GRIDCART	GRID	ELEV	158	32.0	35.0	39.0	40.0	42.0	44.0	45.0	43.0	47.0			
45.0	48.0	69.0	76.0												
RE GRIDCART	GRID	ELEV	158	73.0	69.0	65.0	65.0	64.0	62.0	64.0	66.0	64.0			
59.0	56.0	54.0	52.0												
RE GRIDCART	GRID	ELEV	158	53.0	55.0	57.0	58.0	61.0	63.0	66.0	73.0	82.0			
90.0	100.0	106.0	111.0												
RE GRIDCART	GRID	ELEV	158	112.0	117.0	122.0	125.0	127.0	125.0	122.0	125.0				
133.0	135.0	140.0													
RE GRIDCART	GRID	ELEV	158	144.0	168.0	164.0	166.0	171.0	174.0	177.0	178.0				
180.0	181.0	185.0													
RE GRIDCART	GRID	ELEV	158	185.0	183.0	184.0	185.0	184.0	185.0	185.0	186.0				
188.0	189.0	188.0													
RE GRIDCART	GRID	ELEV	158	191.0	192.0	197.0	198.0	190.0	192.0	195.0	193.0				
194.0	196.0	193.0													
RE GRIDCART	GRID	ELEV	158	194.0	202.0	195.0	192.0	193.0	190.0	191.0	193.0				
198.0	202.0	201.0													
RE GRIDCART	GRID	ELEV	158	199.0	195.0	195.0	199.0	202.0	209.0	212.0	221.0				
231.0	242.0	245.0													
RE GRIDCART	GRID	ELEV	158	253.0	248.0	253.0	266.0	272.0	285.0	292.0	274.0				
283.0	311.0	337.0													
RE GRIDCART	GRID	ELEV	158	341.0	319.0	284.0	251.0	220.0	191.0	174.0	157.0				
140.0	130.0	119.0													
RE GRIDCART	GRID	ELEV	158	112.0	107.0	101.0	99.0	93.0	90.0	86.0	86.0	84.0			
81.0	75.0	73.0	73.0												
RE GRIDCART	GRID	ELEV	158	78.0	82.0	84.0	85.0	88.0	85.0	86.0	82.0	84.0			
80.0	74.0	67.0	66.0												
RE GRIDCART	GRID	ELEV	158	70.0											
RE GRIDCART	GRID	ELEV	159	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	159	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	ELEV	159	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
10.0	20.0	25.0	29.0												
RE GRIDCART	GRID	ELEV	159	32.0	35.0	40.0	42.0	42.0	45.0	46.0	46.0	51.0			
50.0	51.0	55.0	71.0												
RE GRIDCART	GRID	ELEV	159	73.0											

RE GRIDCART GRID ELEV	159	199.0	203.0	197.0	198.0	198.0	198.0	199.0	201.0			
206.0 207.0 213.0												
RE GRIDCART GRID ELEV	159	211.0	204.0	202.0	206.0	212.0	218.0	229.0	239.0			
251.0 255.0 260.0												
RE GRIDCART GRID ELEV	159	266.0	263.0	264.0	283.0	303.0	301.0	301.0	281.0			
290.0 317.0 327.0												
RE GRIDCART GRID ELEV	159	327.0	284.0	250.0	231.0	212.0	187.0	172.0	153.0			
138.0 129.0 122.0												
RE GRIDCART GRID ELEV	159	114.0	110.0	106.0	103.0	97.0	94.0	89.0	90.0			
88.0 80.0 79.0 74.0												
RE GRIDCART GRID ELEV	159	79.0	83.0	87.0	87.0	89.0	88.0	89.0	90.0	88.0		
87.0 84.0 76.0 69.0												
RE GRIDCART GRID ELEV	159	68.0	67.0									
RE GRIDCART GRID ELEV	160	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0												
RE GRIDCART GRID ELEV	160	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0												
RE GRIDCART GRID ELEV	160	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0
12.0 22.0 26.0 28.0												
RE GRIDCART GRID ELEV	160	32.0	36.0	40.0	41.0	45.0	46.0	46.0	49.0	55.0		
54.0 54.0 59.0 65.0												
RE GRIDCART GRID ELEV	160	69.0	64.0	68.0	69.0	77.0	84.0	81.0	73.0	68.0		
66.0 62.0 60.0 60.0												
RE GRIDCART GRID ELEV	160	59.0	61.0	66.0	69.0	68.0	73.0	79.0	82.0	91.0		
98.0 110.0 114.0 121.0												
RE GRIDCART GRID ELEV	160	126.0	128.0	132.0	132.0	137.0	138.0	141.0	142.0			
148.0 150.0 156.0												
RE GRIDCART GRID ELEV	160	161.0	168.0	174.0	175.0	178.0	180.0	182.0	186.0			
182.0 184.0 186.0												
RE GRIDCART GRID ELEV	160	186.0	184.0	187.0	187.0	187.0	189.0	186.0	190.0			
191.0 191.0 193.0												
RE GRIDCART GRID ELEV	160	194.0	195.0	193.0	199.0	197.0	195.0	197.0	199.0			
200.0 206.0 200.0												
RE GRIDCART GRID ELEV	160	213.0	202.0	202.0	202.0	205.0	206.0	206.0	209.0			
212.0 216.0 222.0												
RE GRIDCART GRID ELEV	160	216.0	210.0	212.0	217.0	221.0	232.0	250.0	257.0			
278.0 285.0 295.0												
RE GRIDCART GRID ELEV	160	299.0	288.0	283.0	302.0	340.0	336.0	275.0	266.0			
266.0 268.0 257.0												
RE GRIDCART GRID ELEV	160	260.0	245.0	206.0	214.0	204.0	191.0	167.0	145.0			
132.0 125.0 119.0												
RE GRIDCART GRID ELEV	160	116.0	111.0	106.0	105.0	102.0	97.0	93.0	91.0			
87.0 81.0 80.0 76.0												
RE GRIDCART GRID ELEV	160	80.0	87.									

RE GRIDCART GRID ELEV	161	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
12.0	20.0	23.0	27.0										
RE GRIDCART GRID ELEV	161	34.0	36.0	39.0	43.0	45.0	48.0	48.0	52.0	57.0			
57.0	58.0	61.0	62.0										
RE GRIDCART GRID ELEV	161	63.0	72.0	73.0	80.0	86.0	90.0	87.0	84.0	75.0			
73.0	67.0	69.0	67.0										
RE GRIDCART GRID ELEV	161	63.0	66.0	72.0	71.0	75.0	80.0	83.0	87.0	94.0			
105.0	112.0	120.0											
RE GRIDCART GRID ELEV	161	125.0	130.0	133.0	135.0	139.0	143.0	146.0	147.0				
148.0	155.0	156.0											
RE GRIDCART GRID ELEV	161	160.0	164.0	174.0	181.0	181.0	180.0	182.0	183.0				
184.0	182.0	185.0											
RE GRIDCART GRID ELEV	161	186.0	187.0	187.0	186.0	187.0	188.0	186.0	188.0				
188.0	190.0	191.0											
RE GRIDCART GRID ELEV	161	194.0	193.0	193.0	197.0	197.0	197.0	198.0	198.0				
201.0	203.0	204.0											
RE GRIDCART GRID ELEV	161	202.0	211.0	205.0	204.0	206.0	209.0	211.0	213.0				
214.0	215.0	224.0											
RE GRIDCART GRID ELEV	161	228.0	225.0	218.0	219.0	227.0	236.0	249.0	258.0				
282.0	298.0	323.0											
RE GRIDCART GRID ELEV	161	333.0	324.0	318.0	335.0	348.0	360.0	343.0	302.0				
240.0	228.0	230.0											
RE GRIDCART GRID ELEV	161	224.0	225.0	219.0	199.0	180.0	180.0	178.0	152.0				
140.0	129.0	126.0											
RE GRIDCART GRID ELEV	161	123.0	119.0	115.0	108.0	105.0	102.0	98.0	96.0				
94.0	87.0	82.0	78.0										
RE GRIDCART GRID ELEV	161	75.0	85.0	88.0	92.0	98.0	100.0	95.0	94.0	94.0			
92.0	90.0	87.0	84.0										
RE GRIDCART GRID ELEV	161	85.0	67.0	67.0									
RE GRIDCART GRID ELEV	162	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID ELEV	162	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID ELEV	162	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
3.0	12.0	22.0	27.0										
RE GRIDCART GRID ELEV	162	31.0	36.0	40.0	43.0	46.0	48.0	50.0	54.0	56.0			
56.0	61.0	60.0	67.0										
RE GRIDCART GRID ELEV	162	71.0	77.0	77.0	89.0	93.0	93.0	94.0	91.0	82.0			
76.0	71.0	74.0	73.0										
RE GRIDCART GRID ELEV	162	72.0	75.0	76.0	80.0	82.0	85.0	86.0	95.0	107.0			
112.0	119.0	126.0											
RE GRIDCART GRID ELEV	162	134.0	135.0	139.0	142.0	146.0	152.0	151.0	155.0				
157.0	159.0	159.0											
RE GRIDCART GRID ELEV	162	165.0	167.0	175.0	182.0	183.0	183.0	183.0	184.0				
184.0	184.0	190.0											
RE GRIDCART GRID ELEV	162	186.0	185.0	185.0	186.0	187.0	187.0	188.0	188.0				
189.0	189.0	192.0											
RE GRIDCART GRID ELEV	162	195.0	194.0	196.0	198.0	201.0	200.0	201.0	202.0				
205.0	203.0	206.0											
RE GRIDCART GRID ELEV	162	206.0	211.0	207.0	210.0	212.0	213.0	215.0	219.0				

219.0	219.0	225.0											
RE GRIDCART GRID ELEV	162	229.0	228.0	224.0	228.0	238.0	247.0	257.0	272.0				
306.0	331.0	385.0											
RE GRIDCART GRID ELEV	162	408.0	356.0	329.0	332.0	315.0	314.0	327.0	298.0				
244.0	214.0	206.0											
RE GRIDCART GRID ELEV	162	200.0	194.0	191.0	179.0	168.0	168.0	162.0	149.0				
137.0	132.0	128.0											
RE GRIDCART GRID ELEV	162	122.0	120.0	117.0	110.0	105.0	104.0	99.0	97.0				
99.0	88.0	84.0	79.0										
RE GRIDCART GRID ELEV	162	76.0	83.0	86.0	92.0	96.0	97.0	97.0	98.0	99.0			
95.0	96.0	91.0	90.0										
RE GRIDCART GRID ELEV	162	87.0	82.0	67.0									
RE GRIDCART GRID ELEV	163	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID ELEV	163	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID ELEV	163	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
3.0	13.0	21.0	27.0										
RE GRIDCART GRID ELEV	163	30.0	35.0	41.0	42.0	46.0	49.0	52.0	53.0	55.0			
58.0	63.0	65.0	68.0										
RE GRIDCART GRID ELEV	163	79.0	86.0	87.0	97.0	100.0	98.0	96.0	92.0	88.0			
83.0	78.0	80.0	80.0										
RE GRIDCART GRID ELEV	163	82.0	80.0	82.0	83.0	88.0	90.0	89.0	103.0	111.0			
118.0	125.0	130.0											
RE GRIDCART GRID ELEV	163	136.0	138.0	141.0	145.0	152.0	154.0	157.0	160.0				
162.0	162.0	165.0											
RE GRIDCART GRID ELEV	163	167.0	172.0	177.0	182.0	181.0	185.0	186.0	185.0				
185.0	184.0	186.0											
RE GRIDCART GRID ELEV	163	185.0	188.0	185.0	185.0	186.0	189.0	187.0	190.0				
189.0	190.0	192.0											
RE GRIDCART GRID ELEV	163	195.0	195.0	195.0	200.0	208.0	202.0	201.0	204.0				
204.0	204.0	205.0											
RE GRIDCART GRID ELEV	163	211.0	208.0	209.0	214.0	213.0	219.0	221.0	220.0				
221.0	224.0	228.0											
RE GRIDCART GRID ELEV	163	228.0	231.0	232.0	235.0	244.0	263.0	270.0	284.0				
316.0	328.0	381.0											
RE GRIDCART GRID ELEV	163	394.0	337.0	309.0	287.0	272.0	270.0	281.0	251.0				
225.0	208.0	197.0											
RE GRIDCART GRID ELEV	163	186.0	183.0	175.0	169.0	157.0	155.0	150.0	142.0				
136.0	131.0	127.0											
RE GRIDCART GRID ELEV	163	117.0	116.0	115.0	110.0	107.0	105.0	101.0	98.0				
96.0	92.0	93.0	82.0										

0.0	4.0	20.0	25.0										
RE GRIDCART GRID ELEV	164	30.0	36.0	40.0	43.0	47.0	49.0	51.0	54.0	58.0			
60.0	62.0	63.0	76.0										
RE GRIDCART GRID ELEV	164	87.0	95.0	94.0	98.0	101.0	97.0	96.0	95.0	89.0			
88.0	86.0	84.0	87.0										
RE GRIDCART GRID ELEV	164	91.0	90.0	87.0	89.0	87.0	95.0	98.0	104.0	117.0			
123.0	129.0	131.0											
RE GRIDCART GRID ELEV	164	139.0	140.0	143.0	151.0	156.0	157.0	161.0	165.0				
164.0	164.0	168.0											
RE GRIDCART GRID ELEV	164	170.0	174.0	179.0	183.0	183.0	185.0	187.0	185.0				
184.0	185.0	185.0											
RE GRIDCART GRID ELEV	164	186.0	186.0	185.0	186.0	187.0	189.0	189.0	189.0				
191.0	194.0	193.0											
RE GRIDCART GRID ELEV	164	195.0	196.0	197.0	200.0	204.0	203.0	203.0	205.0				
204.0	203.0	206.0											
RE GRIDCART GRID ELEV	164	222.0	212.0	212.0	216.0	217.0	221.0	223.0	225.0				
225.0	232.0	233.0											
RE GRIDCART GRID ELEV	164	229.0	230.0	236.0	239.0	244.0	268.0	263.0	275.0				
293.0	303.0	299.0											
RE GRIDCART GRID ELEV	164	300.0	299.0	286.0	267.0	258.0	238.0	223.0	216.0				
203.0	191.0	194.0											
RE GRIDCART GRID ELEV	164	180.0	171.0	162.0	156.0	151.0	147.0	149.0	135.0				
131.0	132.0	124.0											
RE GRIDCART GRID ELEV	164	121.0	116.0	114.0	113.0	111.0	104.0	102.0	103.0				
101.0	102.0	92.0											
RE GRIDCART GRID ELEV	164	82.0	82.0	82.0	84.0	89.0	92.0	99.0	102.0	104.0			
103.0	102.0	100.0											
RE GRIDCART GRID ELEV	164	95.0	90.0	86.0	81.0	76.0							
RE GRIDCART GRID ELEV	165	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID ELEV	165	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID ELEV	165	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
0.0	4.0	17.0	23.0										
RE GRIDCART GRID ELEV	165	27.0	33.0	40.0	44.0	48.0	48.0	52.0	55.0	61.0			
63.0	65.0	68.0	80.0										
RE GRIDCART GRID ELEV	165	89.0	95.0	94.0	98.0	98.0	97.0	94.0	95.0	94.0			
89.0	90.0	89.0	90.0										
RE GRIDCART GRID ELEV	165	96.0	100.0	97.0	94.0	94.0	99.0	100.0	105.0				
120.0	129.0	132.0	136.0										
RE GRIDCART GRID ELEV	165	140.0	144.0	147.0	154.0	159.0	160.0	165.0	165.0				
166.0	169.0	171.0											
RE GRIDCART GRID ELEV	165	174.0	174.0	179.0	182.0	186.0	186.0	186.0	184.0				
184.0	186.0</												

RE GRIDCART GRID ELEV	165	226.0	229.0	235.0	239.0	258.0	257.0	252.0	273.0			
280.0 284.0 280.0												
RE GRIDCART GRID ELEV	165	274.0	272.0	266.0	248.0	230.0	224.0	210.0	199.0			
186.0 176.0 170.0												
RE GRIDCART GRID ELEV	165	168.0	161.0	155.0	148.0	143.0	138.0	145.0	132.0			
129.0 128.0 126.0												
RE GRIDCART GRID ELEV	165	128.0	128.0	128.0	120.0	111.0	106.0	104.0	105.0			
109.0 105.0 87.0												
RE GRIDCART GRID ELEV	165	81.0	87.0	90.0	88.0	90.0	92.0	96.0	98.0	100.0		
102.0 105.0 103.0												
RE GRIDCART GRID ELEV	165	94.0	91.0	86.0	84.0	86.0						
RE GRIDCART GRID ELEV	166	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0												
RE GRIDCART GRID ELEV	166	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0												
RE GRIDCART GRID ELEV	166	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 4.0 14.0 19.0												
RE GRIDCART GRID ELEV	166	21.0	34.0	37.0	42.0	47.0	48.0	53.0	54.0	58.0		
64.0 65.0 71.0 83.0												
RE GRIDCART GRID ELEV	166	90.0	95.0	93.0	96.0	97.0	97.0	97.0	95.0	98.0		
96.0 95.0 95.0 97.0												
RE GRIDCART GRID ELEV	166	101.0	104.0	105.0	105.0	101.0	99.0	106.0	111.0			
119.0 129.0 132.0												
RE GRIDCART GRID ELEV	166	136.0	138.0	145.0	152.0	156.0	160.0	163.0	166.0			
168.0 171.0 172.0												
RE GRIDCART GRID ELEV	166	172.0	177.0	176.0	176.0	179.0	185.0	188.0	188.0			
184.0 185.0 185.0												
RE GRIDCART GRID ELEV	166	192.0	185.0	185.0	186.0	187.0	185.0	186.0	187.0			
189.0 190.0 192.0												
RE GRIDCART GRID ELEV	166	193.0	194.0	195.0	198.0	203.0	207.0	202.0	202.0			
204.0 206.0 207.0												
RE GRIDCART GRID ELEV	166	211.0	212.0	214.0	219.0	221.0	225.0	229.0	228.0			
227.0 227.0 226.0												
RE GRIDCART GRID ELEV	166	222.0	220.0	226.0	229.0	237.0	242.0	247.0	253.0			
258.0 266.0 269.0												
RE GRIDCART GRID ELEV	166	266.0	257.0	255.0	247.0	235.0	217.0	209.0	196.0			
189.0 179.0 168.0												
RE GRIDCART GRID ELEV	166	163.0	154.0	164.0	153.0	149.0	140.0	137.0	136.0			
127.0 126.0 130.0												
RE GRIDCART GRID ELEV	166	125.0	121.0	131.0	132.0	128.0	110.0	107.0	105.0			
106.0 104.0 94.0												
RE GRIDCART GRID ELEV	166	80.0	85.0	93.0	101.0	101.0	94.0	95.0	96.0	96.0		
98.0 101.0 104.0												
RE GRIDCART GRID ELEV	166	101.										

RE GRIDCART GRID ELEV	167	32.0	36.0	42.0	45.0	49.0	53.0	55.0	56.0	62.0
64.0 73.0 82.0 89.0										
RE GRIDCART GRID ELEV	167	93.0	94.0	96.0	95.0	96.0	98.0	98.0	100.0	100.0
100.0 101.0 106.0										
RE GRIDCART GRID ELEV	167	109.0	110.0	111.0	110.0	109.0	106.0	109.0	112.0	
120.0 128.0 133.0										
RE GRIDCART GRID ELEV	167	135.0	139.0	144.0	152.0	156.0	160.0	165.0	168.0	
169.0 171.0 172.0										
RE GRIDCART GRID ELEV	167	173.0	176.0	175.0	176.0	179.0	186.0	186.0	184.0	
186.0 182.0 193.0										
RE GRIDCART GRID ELEV	167	187.0	184.0	186.0	185.0	184.0	186.0	185.0	188.0	
191.0 190.0 192.0										
RE GRIDCART GRID ELEV	167	194.0	193.0	195.0	196.0	204.0	201.0	199.0	201.0	
203.0 205.0 208.0										
RE GRIDCART GRID ELEV	167	214.0	213.0	216.0	218.0	224.0	227.0	231.0	232.0	
226.0 223.0 222.0										
RE GRIDCART GRID ELEV	167	218.0	217.0	220.0	223.0	237.0	231.0	236.0	242.0	
240.0 252.0 253.0										
RE GRIDCART GRID ELEV	167	252.0	248.0	236.0	228.0	223.0	218.0	194.0	185.0	
176.0 172.0 167.0										
RE GRIDCART GRID ELEV	167	160.0	148.0	151.0	134.0	140.0	132.0	131.0	128.0	
123.0 123.0 119.0										
RE GRIDCART GRID ELEV	167	117.0	115.0	117.0	131.0	113.0	111.0	109.0	105.0	
101.0 94.0 86.0 82.0										
RE GRIDCART GRID ELEV	167	97.0	99.0	106.0	106.0	101.0	96.0	95.0	96.0	
100.0 101.0 100.0 101.0										
RE GRIDCART GRID ELEV	167	96.0	93.0	96.0	98.0	93.0				
RE GRIDCART GRID ELEV	168	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0										
RE GRIDCART GRID ELEV	168	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0										
RE GRIDCART GRID ELEV	168	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 3.0 18.0										
RE GRIDCART GRID ELEV	168	31.0	37.0	42.0	45.0	50.0	53.0	55.0	57.0	63.0
65.0 70.0 80.0 88.0										
RE GRIDCART GRID ELEV	168	89.0	95.0	93.0	95.0	96.0	99.0	99.0	101.0	103.0
106.0 106.0 108.0										
RE GRIDCART GRID ELEV	168	111.0	114.0	116.0	115.0	116.0	112.0	115.0	117.0	
121.0 126.0 133.0										
RE GRIDCART GRID ELEV	168	134.0	139.0	146.0	150.0	157.0	163.0	166.0	169.0	
169.0 170.0 173.0										
RE GRIDCART GRID ELEV	168	172.0	171.0	174.0	176.0	176.0	178.0	187.0	189.0	
182.0 183.0 190.0										
RE GRIDCART GRID ELEV	168	183.0	186.0	184.0	185.0	185.0	186.0	186.0	187.0	
189.0 190.0 192.0										
RE GRIDCART GRID ELEV	168	191.0	192.0	193.0	200.0	203.0	197.0	197.0	200.0	
204.0 205.0 211.0										
RE GRIDCART GRID ELEV	168	218.0	213.0	217.0	221.0	224.0	230.0	233.0	232.0	
228.0 224.0 223.0										
RE GRIDCART GRID ELEV	168	218.0	217.0	213.0	217.0	222.0	216.0	223.0	225.0	

230.0	234.0	234.0											
RE GRIDCART GRID ELEV	168	235.0	234.0	224.0	215.0	216.0	197.0	186.0	179.0				
185.0	187.0	181.0											
RE GRIDCART GRID ELEV	168	166.0	165.0	151.0	135.0	130.0	127.0	126.0	123.0				
120.0	119.0	119.0											
RE GRIDCART GRID ELEV	168	122.0	121.0	122.0	125.0	115.0	109.0	105.0	103.0				
94.0	87.0	84.0	93.0										
RE GRIDCART GRID ELEV	168	100.0	105.0	106.0	105.0	104.0	100.0	98.0	97.0				
99.0	100.0	101.0	99.0										
RE GRIDCART GRID ELEV	168	99.0	94.0	98.0	98.0	98.0							
RE GRIDCART GRID ELEV	169	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID ELEV	169	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID ELEV	169	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	11.0										
RE GRIDCART GRID ELEV	169	26.0	32.0	37.0	40.0	44.0	47.0	51.0	53.0	57.0			
65.0	66.0	69.0	80.0										
RE GRIDCART GRID ELEV	169	85.0	88.0	88.0	92.0	96.0	98.0	100.0	102.0	104.0			
107.0	112.0	112.0											
RE GRIDCART GRID ELEV	169	112.0	114.0	116.0	116.0	117.0	117.0	116.0	118.0				
119.0	122.0	127.0											
RE GRIDCART GRID ELEV	169	127.0	135.0	139.0	145.0	149.0	159.0	166.0	170.0				
169.0	171.0	170.0											
RE GRIDCART GRID ELEV	169	173.0	171.0	172.0	174.0	176.0	177.0	177.0	178.0				
183.0	185.0	184.0											
RE GRIDCART GRID ELEV	169	188.0	186.0	186.0	183.0	185.0	186.0	185.0	185.0				
186.0	186.0	189.0											
RE GRIDCART GRID ELEV	169	190.0	189.0	190.0	191.0	193.0	198.0	197.0	199.0				
202.0	208.0	207.0											
RE GRIDCART GRID ELEV	169	218.0	212.0	215.0	218.0	221.0	225.0	233.0	235.0				
232.0	230.0	228.0											
RE GRIDCART GRID ELEV	169	221.0	220.0	210.0	210.0	208.0	207.0	209.0	212.0				
214.0	215.0	221.0											
RE GRIDCART GRID ELEV	169	222.0	222.0	223.0	222.0	221.0	200.0	186.0	183.0				
183.0	188.0	189.0											
RE GRIDCART GRID ELEV	169	187.0	173.0	159.0	161.0	164.0	136.0	127.0	124.0				
123.0	120.0	118.0											
RE GRIDCART GRID ELEV	169	118.0	117.0	115.0	115.0	116.0	114.0	111.0	108.0				
102.0	93.0	84.0	83.0										
RE GRIDCART GRID ELEV	169	93.0	100.0	104.0	105.0	109.0	107.0	104.0	100.0				
98.0	100.0	104.0											
RE GRIDCART GRID ELEV	169	103.0	103.0	103.0	100.0	104.0	107.0	106.0					
RE GRIDCART GRID ELEV	170	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID ELEV	170	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID ELEV	170	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	5.0	17.0										
RE GRIDCART GRID ELEV	170	28.0	34.0	37.0	40.0	43.0	46.0	47.0	50.0	59.0			

62.0	63.0	69.0	76.0									
RE GRIDCART GRID ELEV	170	83.0	87.0	90.0	93.0	99.0	101.0	105.0	106.0			
107.0	110.0	113.0	116.0									
RE GRIDCART GRID ELEV	170	116.0	117.0	118.0	118.0	119.0	117.0	121.0	121.0			
121.0	125.0	127.0										
RE GRIDCART GRID ELEV	170	128.0	135.0	142.0	146.0	149.0	157.0	165.0	168.0			
169.0	170.0	171.0										
RE GRIDCART GRID ELEV	170	173.0	172.0	173.0	174.0	176.0	176.0	178.0	177.0			
182.0	183.0	187.0										
RE GRIDCART GRID ELEV	170	188.0	182.0	183.0	181.0	185.0	183.0	183.0	185.0			
187.0	187.0	190.0										
RE GRIDCART GRID ELEV	170	189.0	188.0	188.0	189.0	191.0	196.0	196.0	198.0			
199.0	199.0	203.0										
RE GRIDCART GRID ELEV	170	216.0	212.0	217.0	221.0	223.0	230.0	233.0	237.0			
235.0	232.0	230.0										
RE GRIDCART GRID ELEV	170	229.0	228.0	218.0	212.0	203.0	193.0	194.0	199.0			
200.0	204.0	205.0										
RE GRIDCART GRID ELEV	170	206.0	208.0	216.0	225.0	210.0	203.0	200.0	186.0			
183.0	193.0	195.0										
RE GRIDCART GRID ELEV	170	194.0	177.0	164.0	155.0	146.0	146.0	136.0	124.0			
122.0	121.0	119.0										
RE GRIDCART GRID ELEV	170	116.0	118.0	115.0	111.0	109.0	108.0	104.0	100.0			
95.0	93.0	82.0	94.0									
RE GRIDCART GRID ELEV	170	96.0	105.0	107.0	108.0	111.0	115.0	107.0	106.0			
104.0	103.0	108.0										
RE GRIDCART GRID ELEV	170	106.0	107.0	110.0	106.0	109.0	109.0	105.0				
RE GRIDCART GRID ELEV	171	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART GRID ELEV	171	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART GRID ELEV	171	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	5.0	17.0									
RE GRIDCART GRID ELEV	171	28.0	33.0	37.0	40.0	43.0	46.0	48.0	49.0	56.0		
61.0	63.0	66.0	71.0									
RE GRIDCART GRID ELEV	171	79.0	84.0	90.0	102.0	107.0	105.0	106.0	108.0			
109.0	111.0	115.0	121.0									
RE GRIDCART GRID ELEV	171	121.0	118.0	121.0	120.0	120.0	121.0	123.0	125.0			
125.0	127.0	130.0										
RE GRIDCART GRID ELEV	171	130.0	136.0	142.0	146.0	152.0	158.0	165.0	169.0			
169.0	171.0	171.0										
RE GRIDCART GRID ELEV	171	172.0	173.0	173.0	175.0	176.0	175.0	174.0	175.0			
180.0	184.0	181.0										
RE GRIDCART GRID ELEV	171	180.0	179.0	179.0	180.0	181.0	181.0	181.0	182.0			

RE GRIDCART GRID ELEV	171	199.0	202.0	210.0	201.0	203.0	201.0	181.0	172.0	181.0	190.0	191.0
RE GRIDCART GRID ELEV	171	186.0	175.0	163.0	148.0	142.0	136.0	129.0	126.0	122.0	120.0	120.0
RE GRIDCART GRID ELEV	171	118.0	115.0	114.0	112.0	109.0	106.0	102.0	98.0	91.0	87.0	88.0 100.0
RE GRIDCART GRID ELEV	171	103.0	107.0	108.0	108.0	117.0	112.0	109.0	108.0	104.0	108.0	114.0
RE GRIDCART GRID ELEV	171	113.0	109.0	114.0	111.0	110.0	111.0	109.0				
RE GRIDCART GRID ELEV	172	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	172	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	172	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	172	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	172	24.0	32.0	35.0	38.0	43.0	44.0	47.0	49.0	54.0	59.0	62.0 65.0 69.0
RE GRIDCART GRID ELEV	172	76.0	82.0	89.0	101.0	108.0	107.0	109.0	109.0	109.0	113.0	116.0 122.0
RE GRIDCART GRID ELEV	172	124.0	122.0	122.0	122.0	122.0	123.0	123.0	126.0	125.0	129.0	131.0
RE GRIDCART GRID ELEV	172	132.0	139.0	146.0	148.0	153.0	157.0	164.0	170.0	171.0	170.0	172.0
RE GRIDCART GRID ELEV	172	172.0	173.0	173.0	174.0	175.0	174.0	175.0	175.0	176.0	176.0	177.0
RE GRIDCART GRID ELEV	172	176.0	176.0	176.0	176.0	177.0	178.0	180.0	181.0	181.0	183.0	182.0
RE GRIDCART GRID ELEV	172	181.0	183.0	183.0	186.0	192.0	192.0	192.0	196.0	201.0	204.0	216.0
RE GRIDCART GRID ELEV	172	209.0	214.0	218.0	225.0	229.0	233.0	238.0	241.0	244.0	240.0	241.0
RE GRIDCART GRID ELEV	172	236.0	235.0	236.0	235.0	227.0	213.0	209.0	204.0	187.0	186.0	184.0
RE GRIDCART GRID ELEV	172	183.0	181.0	187.0	199.0	206.0	178.0	169.0	162.0	176.0	181.0	183.0
RE GRIDCART GRID ELEV	172	176.0	167.0	155.0	144.0	146.0	132.0	128.0	126.0	125.0	123.0	118.0
RE GRIDCART GRID ELEV	172	118.0	114.0	112.0	111.0	107.0	103.0	100.0	96.0	89.0	85.0	89.0 96.0
RE GRIDCART GRID ELEV	172	105.0	107.0	109.0	108.0	110.0	108.0	110.0	108.0	108.0	107.0	111.0
RE GRIDCART GRID ELEV	172	112.0	114.0	117.0	113.0	114.0	113.0	110.0				
RE GRIDCART GRID ELEV	173	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	173	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	173	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	173	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	173	21.0	29.0	34.0	38.0	39.0	44.0	46.0	49.0	52.0	56.0	61.0 65.0 70.0

RE GRIDCART GRID ELEV	173	74.0	78.0	89.0	97.0	103.0	112.0	111.0	109.0		
		109.0	113.0	120.0	122.0						
RE GRIDCART GRID ELEV	173	124.0	125.0	123.0	124.0	125.0	125.0	126.0	126.0		
		129.0	134.0	133.0							
RE GRIDCART GRID ELEV	173	136.0	139.0	145.0	149.0	156.0	161.0	167.0	170.0		
		169.0	170.0	171.0							
RE GRIDCART GRID ELEV	173	171.0	174.0	172.0	175.0	174.0	174.0	174.0	174.0		
		173.0	173.0	175.0							
RE GRIDCART GRID ELEV	173	174.0	175.0	173.0	173.0	175.0	175.0	175.0	178.0		
		177.0	179.0	179.0							
RE GRIDCART GRID ELEV	173	181.0	183.0	182.0	186.0	184.0	190.0	193.0	199.0		
		201.0	210.0	212.0							
RE GRIDCART GRID ELEV	173	210.0	216.0	221.0	225.0	231.0	234.0	241.0	246.0		
		248.0	247.0	243.0							
RE GRIDCART GRID ELEV	173	244.0	245.0	246.0	239.0	229.0	219.0	218.0	211.0		
		206.0	185.0	184.0							
RE GRIDCART GRID ELEV	173	170.0	171.0	169.0	180.0	172.0	170.0	168.0	160.0		
		157.0	161.0	160.0							
RE GRIDCART GRID ELEV	173	162.0	156.0	150.0	142.0	138.0	131.0	131.0	127.0		
		124.0	122.0	120.0							
RE GRIDCART GRID ELEV	173	115.0	114.0	109.0	108.0	104.0	101.0	99.0	97.0		
		90.0	85.0	94.0	101.0						
RE GRIDCART GRID ELEV	173	105.0	109.0	109.0	107.0	111.0	108.0	110.0	111.0		
		108.0	112.0	112.0							
RE GRIDCART GRID ELEV	173	120.0	117.0	121.0	116.0	113.0	112.0	109.0			
RE GRIDCART GRID ELEV	174	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	174	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	174	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	13.0						
RE GRIDCART GRID ELEV	174	20.0	27.0	32.0	37.0	40.0	42.0	45.0	47.0	50.0	
		54.0	58.0	65.0	68.0						
RE GRIDCART GRID ELEV	174	72.0	78.0	86.0	94.0	103.0	111.0	111.0	106.0		
		108.0	112.0	119.0	121.0						
RE GRIDCART GRID ELEV	174	124.0	125.0	124.0	124.0	126.0	126.0	129.0	131.0		
		130.0	135.0	136.0							
RE GRIDCART GRID ELEV	174	137.0	140.0	146.0	151.0	159.0	164.0	168.0	169.0		
		170.0	172.0	170.0							
RE GRIDCART GRID ELEV	174	171.0	171.0	172.0	172.0	173.0	172.0	172.0	173.0		
		172.0	173.0	174.0							
RE GRIDCART GRID ELEV	174	175.0	172.0	172.0	170.0	172.0	173.0	171.0	173.0		
		175.0	175.0	175.0							
RE GRIDCART GRID ELEV	174	178.0	184.0	187.0	186.0	189.0	191.0	195.0	196.0		
		201.0	212.0	208.0							
RE GRIDCART GRID ELEV	174	212.0	219.0	223.0	229.0	232.0	239.0	243.0	250.0		
		248.0	248.0	254.0							
RE GRIDCART GRID ELEV	174	252.0	255.0	258.0	241.0	234.0	223.0	221.0	211.0		
		199.0	196.0	186.0							
RE GRIDCART GRID ELEV	174	181.0	175.0	172.0	164.0	162.0	161.0	165.0	156.0		

158.0	151.0	158.0												
RE GRIDCART GRID ELEV	174	155.0	142.0	143.0	141.0	130.0	132.0	132.0	126.0					
124.0	122.0	120.0												
RE GRIDCART GRID ELEV	174	115.0	111.0	109.0	106.0	101.0	103.0	101.0	96.0					
91.0	87.0	98.0	101.0											
RE GRIDCART GRID ELEV	174	107.0	110.0	109.0	111.0	111.0	123.0	111.0	115.0					
113.0	113.0	119.0												
RE GRIDCART GRID ELEV	174	122.0	117.0	116.0	118.0	113.0	110.0	107.0						
RE GRIDCART GRID ELEV	175	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	175	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	175	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	1.0	17.0										
RE GRIDCART GRID ELEV	175	25.0	30.0	37.0	40.0	40.0	43.0	48.0	51.0	52.0				
58.0	61.0	68.0	72.0											
RE GRIDCART GRID ELEV	175	77.0	84.0	91.0	100.0	104.0	105.0	105.0	107.0					
110.0	115.0	122.0	123.0											
RE GRIDCART GRID ELEV	175	125.0	127.0	127.0	128.0	131.0	132.0	131.0	133.0					
135.0	139.0	139.0												
RE GRIDCART GRID ELEV	175	143.0	149.0	155.0	160.0	165.0	169.0	169.0	170.0					
171.0	171.0	171.0												
RE GRIDCART GRID ELEV	175	172.0	171.0	172.0	172.0	172.0	171.0	172.0	172.0					
172.0	172.0	172.0												
RE GRIDCART GRID ELEV	175	170.0	168.0	167.0	169.0	169.0	169.0	169.0	167.0					
170.0	175.0	175.0												
RE GRIDCART GRID ELEV	175	176.0	182.0	188.0	187.0	193.0	195.0	198.0	200.0					
208.0	210.0	213.0												
RE GRIDCART GRID ELEV	175	220.0	222.0	230.0	236.0	240.0	244.0	250.0	250.0					
255.0	258.0	258.0												
RE GRIDCART GRID ELEV	175	260.0	257.0	242.0	234.0	226.0	220.0	219.0	217.0					
210.0	207.0	196.0												
RE GRIDCART GRID ELEV	175	189.0	184.0	172.0	168.0	164.0	156.0	151.0	148.0					
151.0	148.0	147.0												
RE GRIDCART GRID ELEV	175	144.0	138.0	137.0	135.0	136.0	131.0	127.0	124.0					
122.0	117.0	116.0												
RE GRIDCART GRID ELEV	175	108.0	106.0	104.0	102.0	101.0	100.0	95.0	90.0					
89.0	102.0	104.0	107.0											
RE GRIDCART GRID ELEV	175	108.0	110.0	112.0	114.0	113.0	122.0	113.0	113.0					
115.0	116.0	120.0												
RE GRIDCART GRID ELEV	175	120.0	119.0	119.0	113.0	108.0	105.0							
RE GRIDCART GRID ELEV	176	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	176	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	176	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	2.0	13.0										
RE GRIDCART GRID ELEV	176	22.0	28.0	33.0	38.0	34.0	39.0	46.0	51.0	54.0				
57.0	62.0	67.0	72.0											
RE GRIDCART GRID ELEV	176	74.0	82.0	89.0	97.0	98.0	101.0	107.0	109.0					

108.0	114.0	120.0	122.0									
RE GRIDCART GRID ELEV	176	127.0	129.0	133.0	133.0	133.0	135.0	135.0	134.0			
141.0	145.0	148.0										
RE GRIDCART GRID ELEV	176	150.0	156.0	160.0	161.0	166.0	170.0	170.0	169.0			
171.0	171.0	171.0										
RE GRIDCART GRID ELEV	176	170.0	170.0	173.0	172.0	172.0	171.0	171.0	171.0			
172.0	170.0	168.0										
RE GRIDCART GRID ELEV	176	168.0	167.0	165.0	165.0	167.0	166.0	165.0	166.0			
170.0	173.0	175.0										
RE GRIDCART GRID ELEV	176	177.0	182.0	187.0	189.0	193.0	196.0	199.0	202.0			
208.0	210.0	215.0										
RE GRIDCART GRID ELEV	176	223.0	224.0	229.0	238.0	241.0	248.0	254.0	258.0			
263.0	266.0	267.0										
RE GRIDCART GRID ELEV	176	262.0	254.0	237.0	245.0	247.0	249.0	244.0	236.0			
231.0	227.0	214.0										
RE GRIDCART GRID ELEV	176	195.0	187.0	181.0	168.0	167.0	162.0	157.0	158.0			
150.0	149.0	147.0										
RE GRIDCART GRID ELEV	176	148.0	145.0	134.0	132.0	127.0	126.0	122.0	121.0			
123.0	121.0	118.0										
RE GRIDCART GRID ELEV	176	110.0	104.0	103.0	103.0	101.0	97.0	91.0	86.0			
89.0	98.0	103.0	107.0									
RE GRIDCART GRID ELEV	176	107.0	111.0	113.0	112.0	115.0	115.0	111.0	111.0			
114.0	117.0	118.0										
RE GRIDCART GRID ELEV	176	119.0	118.0	119.0	116.0	111.0	106.0					
RE GRIDCART GRID ELEV	177	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART GRID ELEV	177	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART GRID ELEV	177	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	4.0								
RE GRIDCART GRID ELEV	177	8.0	24.0	25.0	29.0	38.0	41.0	47.0	52.0	54.0		
58.0	63.0	67.0	72.0									
RE GRIDCART GRID ELEV	177	74.0	80.0	83.0	91.0	96.0	102.0	105.0	108.0			
110.0	116.0	118.0	123.0									
RE GRIDCART GRID ELEV	177	126.0	131.0	134.0	134.0	136.0	137.0	137.0	140.0			
146.0	150.0	157.0										
RE GRIDCART GRID ELEV	177	158.0	159.0	159.0	159.0	162.0	169.0	171.0	171.0			
170.0	170.0	171.0										
RE GRIDCART GRID ELEV	177	171.0	170.0	172.0	173.0	170.0	172.0	170.0	170.0			
172.0	169.0	167.0										
RE GRIDCART GRID ELEV	177	164.0	160.0	162.0	161.0	163.0	160.0	163.0	167.0			
171.0	174.0	177.0										
RE GRIDCART GRID ELEV	177	179.0	182.0	187.0	190.0	193.0	196.0	200.0	204.0			

RE GRIDCART GRID ELEV	177	148.0	144.0	139.0	135.0	129.0	122.0	119.0	118.0	115.0	114.0	114.0
RE GRIDCART GRID ELEV	177	111.0	106.0	105.0	102.0	98.0	95.0	90.0	87.0	90.0	99.0	105.0
RE GRIDCART GRID ELEV	177	109.0	114.0	113.0	112.0	114.0	113.0	116.0	116.0	116.0	121.0	118.0
RE GRIDCART GRID ELEV	177	120.0	121.0	120.0	115.0	110.0	108.0					
RE GRIDCART GRID ELEV	178	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	178	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	178	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	178	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	178	2.0	8.0	26.0	33.0	38.0	43.0	46.0	51.0	55.0	58.0	62.0
RE GRIDCART GRID ELEV	178	75.0	79.0	83.0	91.0	94.0	100.0	103.0	103.0	109.0	111.0	118.0
RE GRIDCART GRID ELEV	178	128.0	131.0	133.0	135.0	137.0	138.0	141.0	144.0	151.0	157.0	156.0
RE GRIDCART GRID ELEV	178	162.0	161.0	159.0	160.0	163.0	167.0	170.0	170.0	170.0	169.0	170.0
RE GRIDCART GRID ELEV	178	170.0	170.0	170.0	171.0	171.0	172.0	172.0	171.0	169.0	167.0	165.0
RE GRIDCART GRID ELEV	178	162.0	157.0	159.0	160.0	159.0	159.0	162.0	168.0	169.0	176.0	177.0
RE GRIDCART GRID ELEV	178	180.0	183.0	189.0	190.0	193.0	197.0	201.0	206.0	207.0	210.0	215.0
RE GRIDCART GRID ELEV	178	222.0	226.0	232.0	244.0	250.0	256.0	270.0	277.0	286.0	291.0	290.0
RE GRIDCART GRID ELEV	178	276.0	272.0	270.0	288.0	298.0	282.0	267.0	246.0	239.0	217.0	207.0
RE GRIDCART GRID ELEV	178	193.0	182.0	174.0	168.0	162.0	160.0	161.0	164.0	150.0	149.0	148.0
RE GRIDCART GRID ELEV	178	147.0	140.0	136.0	132.0	128.0	123.0	120.0	117.0	121.0	111.0	110.0
RE GRIDCART GRID ELEV	178	108.0	106.0	104.0	100.0	96.0	95.0	91.0	91.0	93.0	101.0	107.0
RE GRIDCART GRID ELEV	178	108.0	112.0	111.0	114.0	114.0	117.0	118.0	119.0	119.0	120.0	120.0
RE GRIDCART GRID ELEV	178	123.0	123.0	119.0	117.0	114.0	110.0					
RE GRIDCART GRID ELEV	179	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	179	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	179	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	179	0.0	0.0	28.0	34.0	39.0	42.0	47.0	51.0	53.0	59.0	63.0
RE GRIDCART GRID ELEV	179	75.0	80.0	83.0	91.0	93.0	99.0	101.0	103.0	107.0	111.0	118.0
											121.0	

RE GRIDCART GRID ELEV	179	128.0	134.0	133.0	136.0	140.0	141.0	143.0	149.0		
156.0 158.0 157.0											
RE GRIDCART GRID ELEV	179	158.0	158.0	158.0	160.0	163.0	169.0	169.0	170.0		
168.0 169.0 169.0											
RE GRIDCART GRID ELEV	179	170.0	171.0	170.0	171.0	170.0	172.0	170.0	169.0		
168.0 165.0 159.0											
RE GRIDCART GRID ELEV	179	155.0	153.0	154.0	153.0	155.0	158.0	161.0	166.0		
172.0 176.0 178.0											
RE GRIDCART GRID ELEV	179	182.0	184.0	189.0	195.0	198.0	197.0	202.0	206.0		
212.0 214.0 219.0											
RE GRIDCART GRID ELEV	179	225.0	231.0	237.0	249.0	258.0	266.0	278.0	286.0		
295.0 299.0 297.0											
RE GRIDCART GRID ELEV	179	293.0	305.0	299.0	318.0	311.0	286.0	269.0	249.0		
230.0 216.0 207.0											
RE GRIDCART GRID ELEV	179	196.0	186.0	175.0	166.0	164.0	162.0	153.0	149.0		
145.0 143.0 141.0											
RE GRIDCART GRID ELEV	179	141.0	137.0	134.0	130.0	126.0	124.0	119.0	118.0		
119.0 113.0 110.0											
RE GRIDCART GRID ELEV	179	111.0	106.0	102.0	99.0	98.0	93.0	89.0	91.0	98.0	
102.0 105.0 108.0											
RE GRIDCART GRID ELEV	179	108.0	109.0	110.0	115.0	119.0	121.0	120.0	122.0		
121.0 125.0 126.0											
RE GRIDCART GRID ELEV	179	125.0	122.0	119.0	118.0	120.0	113.0				
RE GRIDCART GRID ELEV	180	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0											
RE GRIDCART GRID ELEV	180	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0											
RE GRIDCART GRID ELEV	180	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 1.0											
RE GRIDCART GRID ELEV	180	5.0	13.0	25.0	32.0	37.0	40.0	45.0	50.0	52.0	
56.0 61.0 66.0 71.0											
RE GRIDCART GRID ELEV	180	76.0	82.0	86.0	92.0	96.0	98.0	100.0	103.0	108.0	
112.0 120.0 121.0											
RE GRIDCART GRID ELEV	180	127.0	134.0	135.0	138.0	142.0	146.0	152.0	154.0		
158.0 156.0 158.0											
RE GRIDCART GRID ELEV	180	158.0	159.0	159.0	161.0	163.0	167.0	170.0	171.0		
167.0 168.0 170.0											
RE GRIDCART GRID ELEV	180	170.0	169.0	170.0	170.0	170.0	170.0	170.0	168.0		
165.0 160.0 153.0											
RE GRIDCART GRID ELEV	180	150.0	152.0	152.0	151.0	153.0	157.0	162.0	166.0		
172.0 175.0 180.0											
RE GRIDCART GRID ELEV	180	180.0	187.0	191.0	194.0	197.0	201.0	203.0	207.0		
212.0 217.0 220.0											
RE GRIDCART GRID ELEV	180	225.0	232.0	245.0	255.0	265.0	275.0	285.0	293.0		
298.0 302.0 306.0											
RE GRIDCART GRID ELEV	180	313.0	338.0	342.0	349.0	332.0	296.0	269.0	248.0		
231.0 219.0 207.0											
RE GRIDCART GRID ELEV	180	196.0	186.0	175.0	171.0	163.0	162.0	152.0	146.0		
144.0 142.0 139.0											
RE GRIDCART GRID ELEV	180	138.0	133.0	131.0	127.0	125.0	120.0	118.0	116.0		

114.0	114.0	114.0												
RE GRIDCART GRID ELEV	180	108.0	104.0	102.0	100.0	95.0	92.0	91.0	100.0					
99.0	111.0	107.0	109.0											
RE GRIDCART GRID ELEV	180	111.0	112.0	114.0	117.0	122.0	122.0	123.0	124.0					
126.0	127.0	128.0												
RE GRIDCART GRID ELEV	180	128.0	126.0	122.0	120.0	118.0	114.0							
RE GRIDCART GRID ELEV	181	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID ELEV	181	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID ELEV	181	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	10.0										
RE GRIDCART GRID ELEV	181	20.0	21.0	25.0	32.0	37.0	40.0	45.0	49.0	53.0				
55.0	61.0	70.0	77.0											
RE GRIDCART GRID ELEV	181	84.0	88.0	85.0	93.0	96.0	98.0	102.0	104.0	107.0				
113.0	122.0	126.0												
RE GRIDCART GRID ELEV	181	132.0	137.0	140.0	147.0	148.0	151.0	155.0	157.0					
157.0	155.0	158.0												
RE GRIDCART GRID ELEV	181	159.0	158.0	160.0	161.0	164.0	167.0	168.0	169.0					
165.0	168.0	169.0												
RE GRIDCART GRID ELEV	181	169.0	169.0	169.0	169.0	169.0	167.0	165.0	164.0					
163.0	157.0	152.0												
RE GRIDCART GRID ELEV	181	144.0	146.0	148.0	147.0	152.0	159.0	164.0	166.0					
173.0	176.0	177.0												
RE GRIDCART GRID ELEV	181	182.0	187.0	194.0	194.0	199.0	201.0	204.0	208.0					
211.0	218.0	220.0												
RE GRIDCART GRID ELEV	181	227.0	236.0	248.0	260.0	269.0	276.0	285.0	294.0					
296.0	309.0	317.0												
RE GRIDCART GRID ELEV	181	327.0	344.0	357.0	362.0	329.0	299.0	273.0	256.0					
236.0	224.0	210.0												
RE GRIDCART GRID ELEV	181	198.0	181.0	175.0	169.0	164.0	159.0	152.0	145.0					
143.0	140.0	139.0												
RE GRIDCART GRID ELEV	181	133.0	131.0	130.0	125.0	122.0	120.0	121.0	115.0					
114.0	113.0	111.0												
RE GRIDCART GRID ELEV	181	108.0	106.0	103.0	101.0	99.0	92.0	96.0	102.0					
104.0	101.0	108.0	111.0											
RE GRIDCART GRID ELEV	181	112.0	116.0	121.0	121.0	122.0	123.0	126.0	124.0					
127.0	132.0	132.0												
RE GRIDCART GRID ELEV	181	133.0	134.0	130.0	123.0	121.0	116.0							
RE GRIDCART GRID ELEV	182	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID ELEV	182	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID ELEV	182	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	2.0	18.0										
RE GRIDCART GRID ELEV	182	30.0	25.0	28.0	34.0	38.0	42.0	46.0	48.0	51.0				
57.0	63.0	76.0	89.0											
RE GRIDCART GRID ELEV	182	91.0	93.0	92.0	94.0	101.0	102.0	103.0	106.0					
110.0	116.0	124.0	131.0											
RE GRIDCART GRID ELEV	182	137.0	141.0	146.0	151.0	155.0	157.0	158.0	159.0					

162.0	159.0	161.0										
RE GRIDCART GRID ELEV	182	162.0	160.0	163.0	164.0	165.0	166.0	166.0	166.0			
161.0	163.0	167.0										
RE GRIDCART GRID ELEV	182	168.0	167.0	163.0	165.0	165.0	163.0	162.0	160.0			
158.0	156.0	152.0										
RE GRIDCART GRID ELEV	182	143.0	142.0	141.0	148.0	155.0	159.0	163.0	164.0			
168.0	172.0	177.0										
RE GRIDCART GRID ELEV	182	181.0	189.0	192.0	197.0	199.0	204.0	205.0	208.0			
209.0	216.0	220.0										
RE GRIDCART GRID ELEV	182	227.0	235.0	248.0	262.0	272.0	274.0	276.0	284.0			
302.0	317.0	327.0										
RE GRIDCART GRID ELEV	182	331.0	332.0	341.0	337.0	304.0	286.0	270.0	250.0			
242.0	228.0	216.0										
RE GRIDCART GRID ELEV	182	196.0	181.0	173.0	169.0	165.0	158.0	150.0	146.0			
138.0	137.0	136.0										
RE GRIDCART GRID ELEV	182	135.0	130.0	127.0	126.0	123.0	120.0	116.0	115.0			
114.0	111.0	111.0										
RE GRIDCART GRID ELEV	182	107.0	107.0	105.0	99.0	96.0	94.0	96.0	100.0			
103.0	109.0	114.0	111.0									
RE GRIDCART GRID ELEV	182	115.0	119.0	122.0	124.0	127.0	128.0	130.0	130.0			
132.0	133.0	135.0										
RE GRIDCART GRID ELEV	182	135.0	139.0	135.0	127.0	119.0	119.0					
RE GRIDCART GRID ELEV	183	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART GRID ELEV	183	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART GRID ELEV	183	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	1.0	13.0									
RE GRIDCART GRID ELEV	183	27.0	30.0	29.0	32.0	37.0	40.0	43.0	46.0	48.0		
53.0	58.0	66.0	77.0									
RE GRIDCART GRID ELEV	183	90.0	95.0	97.0	98.0	103.0	107.0	105.0	107.0			
110.0	114.0	120.0	123.0									
RE GRIDCART GRID ELEV	183	134.0	140.0	145.0	150.0	155.0	155.0	157.0	160.0			
160.0	163.0	163.0										
RE GRIDCART GRID ELEV	183	162.0	163.0	165.0	168.0	169.0	166.0	166.0	165.0			
161.0	160.0	160.0										
RE GRIDCART GRID ELEV	183	163.0	163.0	162.0	164.0	162.0	162.0	159.0	156.0			
157.0	155.0	152.0										
RE GRIDCART GRID ELEV	183	149.0	142.0	136.0	144.0	149.0	154.0	160.0	162.0			
163.0	168.0	173.0										
RE GRIDCART GRID ELEV	183	178.0	183.0	191.0	196.0	199.0	199.0	200.0	200.0			
203.0	209.0	213.0										
RE GRIDCART GRID ELEV	183	219.0	228.0	235.0	246.0	260.0	267.0	263.0	275.0			
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RE GRIDCART GRID ELEV	183	108.0	107.0	109.0	103.0	103.0	95.0	95.0	97.0				
		102.0	103.0	111.0	111.0								
RE GRIDCART GRID ELEV	183	114.0	118.0	122.0	124.0	127.0	128.0	130.0	131.0				
		132.0	134.0	138.0									
RE GRIDCART GRID ELEV	183	136.0	137.0	142.0	140.0	130.0	127.0	122.0					
RE GRIDCART GRID ELEV	184	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		0.0	0.0	0.0	0.0	0.0							
RE GRIDCART GRID ELEV	184	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		0.0	0.0	0.0	0.0	0.0							
RE GRIDCART GRID ELEV	184	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		0.0	4.0	9.0	20.0								
RE GRIDCART GRID ELEV	184	28.0	32.0	33.0	35.0	39.0	41.0	43.0	44.0	50.0			
		53.0	59.0	69.0	80.0								
RE GRIDCART GRID ELEV	184	90.0	100.0	103.0	104.0	110.0	114.0	112.0	110.0				
		110.0	118.0	124.0									
RE GRIDCART GRID ELEV	184	126.0	136.0	142.0	150.0	150.0	154.0	154.0	156.0				
		155.0	159.0	161.0									
RE GRIDCART GRID ELEV	184	162.0	164.0	165.0	168.0	169.0	169.0	165.0	162.0				
		159.0	158.0	160.0									
RE GRIDCART GRID ELEV	184	160.0	160.0	160.0	159.0	159.0	158.0	157.0	156.0				
		152.0	150.0	151.0									
RE GRIDCART GRID ELEV	184	146.0	143.0	142.0	138.0	143.0	150.0	155.0	159.0				
		162.0	166.0	166.0									
RE GRIDCART GRID ELEV	184	167.0	174.0	185.0	190.0	199.0	199.0	198.0	200.0				
		198.0	204.0	208.0									
RE GRIDCART GRID ELEV	184	218.0	218.0	226.0	232.0	238.0	247.0	253.0	257.0				
		269.0	282.0	289.0									
RE GRIDCART GRID ELEV	184	303.0	313.0	323.0	320.0	317.0	286.0	252.0	243.0				
		234.0	224.0	222.0									
RE GRIDCART GRID ELEV	184	214.0	204.0	192.0	179.0	181.0	177.0	170.0	152.0				
		141.0	137.0	133.0									
RE GRIDCART GRID ELEV	184	132.0	130.0	132.0	140.0	135.0	126.0	123.0	121.0				
		116.0	114.0	115.0									
RE GRIDCART GRID ELEV	184	110.0	107.0	108.0	111.0	109.0	101.0	97.0	96.0				
		100.0	109.0	108.0									
RE GRIDCART GRID ELEV	184	108.0	114.0	116.0	120.0	126.0	125.0	128.0	129.0				
		131.0	134.0	132.0									
RE GRIDCART GRID ELEV	184	138.0	135.0	136.0	139.0	136.0	135.0	134.0	132.0				
		127.0											
RE GRIDCART GRID ELEV	185	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		0.0	0.0	0.0	0.0	0.0							
RE GRIDCART GRID ELEV	185	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		0.0	0.0	0.0	0.0	0.0							
RE GRIDCART GRID ELEV	185	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
		3.0	9.0	16.0	23.0								
RE GRIDCART GRID ELEV	185	29.0	31.0	34.0	37.0	38.0	41.0	44.0	46.0	50.0			
		55.0	61.0	73.0	83.0								
RE GRIDCART GRID ELEV	185	92.0	105.0	111.0	114.0	118.0	118.0	115.0	113.0				
		113.0	121.0	125.0									
RE GRIDCART GRID ELEV	185	128.0	136.0	143.0	147.0	148.0	148.0	150.0	151.0				

153.0	154.0	160.0										
RE GRIDCART GRID ELEV	185	161.0	169.0	168.0	171.0	169.0	165.0	160.0	162.0			
158.0	157.0	158.0										
RE GRIDCART GRID ELEV	185	159.0	159.0	156.0	156.0	157.0	156.0	152.0	152.0			
152.0	150.0	147.0										
RE GRIDCART GRID ELEV	185	144.0	139.0	140.0	137.0	146.0	151.0	155.0	157.0			
160.0	165.0	168.0										
RE GRIDCART GRID ELEV	185	166.0	169.0	175.0	187.0	189.0	187.0	192.0	197.0			
205.0	217.0	227.0										
RE GRIDCART GRID ELEV	185	235.0	240.0	220.0	229.0	234.0	237.0	242.0	248.0			
258.0	267.0	279.0										
RE GRIDCART GRID ELEV	185	290.0	302.0	315.0	330.0	326.0	293.0	253.0	233.0			
229.0	214.0	207.0										
RE GRIDCART GRID ELEV	185	202.0	194.0	186.0	180.0	182.0	176.0	165.0	145.0			
138.0	135.0	132.0										
RE GRIDCART GRID ELEV	185	131.0	129.0	128.0	137.0	130.0	128.0	122.0	119.0			
117.0	116.0	113.0										
RE GRIDCART GRID ELEV	185	110.0	110.0	111.0	110.0	107.0	99.0	99.0	99.0			
100.0	102.0	106.0	111.0									
RE GRIDCART GRID ELEV	185	115.0	122.0	124.0	127.0	129.0	129.0	130.0	140.0			
141.0	144.0	137.0										
RE GRIDCART GRID ELEV	185	135.0	141.0	140.0	138.0	140.0	136.0	139.0	132.0			
RE GRIDCART GRID ELEV	186	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART GRID ELEV	186	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART GRID ELEV	186	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	4.0	14.0	23.0									
RE GRIDCART GRID ELEV	186	30.0	34.0	36.0	39.0	41.0	42.0	43.0	48.0	51.0		
58.0	64.0	75.0	88.0									
RE GRIDCART GRID ELEV	186	99.0	110.0	114.0	115.0	120.0	121.0	117.0	117.0			
118.0	122.0	125.0										
RE GRIDCART GRID ELEV	186	130.0	132.0	139.0	144.0	139.0	144.0	143.0	145.0			
152.0	153.0	159.0										
RE GRIDCART GRID ELEV	186	162.0	169.0	171.0	167.0	164.0	161.0	157.0	157.0			
156.0	157.0	157.0										
RE GRIDCART GRID ELEV	186	157.0	157.0	156.0	156.0	156.0	152.0	150.0	151.0			
147.0	147.0	144.0										
RE GRIDCART GRID ELEV	186	138.0	137.0	136.0	140.0	146.0	143.0	159.0	177.0			
182.0	199.0	212.0										
RE GRIDCART GRID ELEV	186	211.0	209.0	192.0	188.0	186.0	192.0	199.0	206.0			
216.0	224.0	235.0										
RE GRIDCART GRID ELEV	186	239.0	240.0	236.0	231.0	232.0	236.0	244.0	256.0			

RE GRIDCART GRID ELEV	186	109.0	111.0	110.0	107.0	103.0	103.0	104.0	102.0	102.0	107.0	108.0
RE GRIDCART GRID ELEV	186	114.0	118.0	122.0	124.0	127.0	128.0	129.0	136.0	139.0	139.0	143.0
RE GRIDCART GRID ELEV	186	144.0	144.0	144.0	148.0	144.0	146.0	141.0	139.0	139.0		
RE GRIDCART GRID ELEV	187	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	187	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	187	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	187	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	187	30.0	36.0	39.0	40.0	41.0	42.0	44.0	48.0	55.0	60.0	69.0
RE GRIDCART GRID ELEV	187	107.0	113.0	117.0	119.0	120.0	116.0	115.0	113.0	118.0	120.0	125.0
RE GRIDCART GRID ELEV	187	130.0	131.0	134.0	137.0	132.0	132.0	137.0	141.0	148.0	154.0	159.0
RE GRIDCART GRID ELEV	187	163.0	168.0	167.0	164.0	160.0	157.0	154.0	155.0	154.0	155.0	156.0
RE GRIDCART GRID ELEV	187	156.0	157.0	156.0	157.0	154.0	150.0	147.0	145.0	143.0	143.0	139.0
RE GRIDCART GRID ELEV	187	136.0	135.0	132.0	136.0	147.0	158.0	171.0	188.0	202.0	212.0	239.0
RE GRIDCART GRID ELEV	187	240.0	218.0	199.0	194.0	196.0	202.0	206.0	210.0	218.0	225.0	234.0
RE GRIDCART GRID ELEV	187	237.0	242.0	239.0	258.0	268.0	261.0	275.0	276.0	280.0	300.0	295.0
RE GRIDCART GRID ELEV	187	288.0	312.0	338.0	355.0	367.0	371.0	311.0	299.0	278.0	249.0	216.0
RE GRIDCART GRID ELEV	187	194.0	183.0	176.0	170.0	167.0	163.0	163.0	147.0	140.0	131.0	131.0
RE GRIDCART GRID ELEV	187	128.0	128.0	125.0	124.0	129.0	122.0	117.0	117.0	117.0	115.0	111.0
RE GRIDCART GRID ELEV	187	108.0	105.0	108.0	104.0	101.0	105.0	104.0	106.0	106.0	110.0	112.0
RE GRIDCART GRID ELEV	187	116.0	122.0	126.0	128.0	129.0	135.0	130.0	137.0	139.0	140.0	142.0
RE GRIDCART GRID ELEV	187	145.0	143.0	143.0	148.0	143.0	143.0	140.0	141.0	142.0	142.0	
RE GRIDCART GRID ELEV	188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	188	30.0	37.0	40.0	41.0	42.0	43.0	45.0	50.0	57.0	64.0	71.0
RE GRIDCART GRID ELEV	188	109.0	114.0	116.0	114.0	118.0	113.0	112.0	112.0	113.0	118.0	121.0

RE GRIDCART GRID ELEV	188	124.0	127.0	128.0	129.0	128.0	128.0	128.0	130.0	134.0
145.0 151.0 155.0										
RE GRIDCART GRID ELEV	188	161.0	164.0	161.0	157.0	155.0	155.0	155.0	153.0	150.0
150.0 153.0 153.0										
RE GRIDCART GRID ELEV	188	154.0	155.0	157.0	155.0	151.0	147.0	147.0	143.0	140.0
140.0 138.0 134.0										
RE GRIDCART GRID ELEV	188	130.0	129.0	140.0	146.0	158.0	173.0	173.0	183.0	196.0
219.0 239.0 256.0										
RE GRIDCART GRID ELEV	188	237.0	220.0	195.0	193.0	198.0	204.0	204.0	213.0	219.0
223.0 226.0 233.0										
RE GRIDCART GRID ELEV	188	242.0	254.0	256.0	267.0	280.0	289.0	289.0	300.0	301.0
290.0 316.0 324.0										
RE GRIDCART GRID ELEV	188	312.0	317.0	332.0	357.0	396.0	414.0	414.0	386.0	358.0
321.0 265.0 217.0										
RE GRIDCART GRID ELEV	188	201.0	197.0	190.0	167.0	163.0	161.0	161.0	164.0	152.0
139.0 135.0 131.0										
RE GRIDCART GRID ELEV	188	127.0	127.0	125.0	123.0	120.0	119.0	119.0	120.0	119.0
116.0 116.0 111.0										
RE GRIDCART GRID ELEV	188	109.0	107.0	105.0	101.0	103.0	107.0	107.0	110.0	109.0
107.0 109.0 114.0										
RE GRIDCART GRID ELEV	188	121.0	123.0	126.0	129.0	129.0	135.0	135.0	136.0	137.0
139.0 146.0 145.0										
RE GRIDCART GRID ELEV	188	143.0	144.0	146.0	147.0	147.0	145.0	145.0	145.0	145.0
151.0										
RE GRIDCART GRID ELEV	189	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0										
RE GRIDCART GRID ELEV	189	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0										
RE GRIDCART GRID ELEV	189	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 1.0 13.0 24.0										
RE GRIDCART GRID ELEV	189	32.0	40.0	42.0	40.0	41.0	43.0	46.0	52.0	62.0
67.0 75.0 85.0 97.0										
RE GRIDCART GRID ELEV	189	105.0	107.0	107.0	107.0	108.0	107.0	107.0	109.0	106.0
111.0 111.0 114.0										
RE GRIDCART GRID ELEV	189	118.0	123.0	124.0	124.0	121.0	123.0	123.0	126.0	133.0
139.0 146.0 152.0										
RE GRIDCART GRID ELEV	189	154.0	154.0	156.0	151.0	150.0	150.0	150.0	149.0	147.0
146.0 148.0 153.0										
RE GRIDCART GRID ELEV	189	154.0	153.0	153.0	150.0	147.0	142.0	142.0	137.0	134.0
134.0 132.0 131.0										
RE GRIDCART GRID ELEV	189	127.0	133.0	146.0	158.0	164.0	179.0	179.0	192.0	207.0
232.0 270.0 271.0										
RE GRIDCART GRID ELEV	189	242.0	216.0	195.0	196.0	201.0	208.0	208.0	215.0	222.0
231.0 237.0 241.0										
RE GRIDCART GRID ELEV	189	246.0	262.0	273.0	277.0	287.0	309.0	309.0	330.0	325.0
301.0 330.0 346.0										
RE GRIDCART GRID ELEV	189									

RE GRIDCART GRID ELEV	189	130.0	126.0	124.0	121.0	119.0	118.0	118.0	117.0	115.0	110.0	109.0
RE GRIDCART GRID ELEV	189	108.0	108.0	105.0	106.0	103.0	110.0	110.0	111.0	109.0	109.0	115.0
RE GRIDCART GRID ELEV	189	120.0	125.0	127.0	131.0	134.0	136.0	140.0	136.0	140.0	140.0	142.0
RE GRIDCART GRID ELEV	189	145.0	147.0	148.0	155.0	149.0	152.0	154.0	151.0	150.0		
RE GRIDCART GRID ELEV	190	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	190	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	190	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	190	3.0	1.0	9.0	27.0							
RE GRIDCART GRID ELEV	190	36.0	39.0	41.0	42.0	41.0	44.0	48.0	56.0	63.0		
RE GRIDCART GRID ELEV	190	103.0	102.0	102.0	102.0	104.0	103.0	102.0	105.0	107.0	108.0	111.0
RE GRIDCART GRID ELEV	190	113.0	114.0	115.0	119.0	118.0	118.0	123.0	132.0	139.0	141.0	150.0
RE GRIDCART GRID ELEV	190	151.0	147.0	143.0	143.0	145.0	145.0	146.0	144.0	141.0	144.0	146.0
RE GRIDCART GRID ELEV	190	147.0	146.0	144.0	143.0	136.0	132.0	131.0	128.0	128.0	127.0	124.0
RE GRIDCART GRID ELEV	190	139.0	161.0	156.0	164.0	173.0	177.0	194.0	214.0	236.0	268.0	274.0
RE GRIDCART GRID ELEV	190	247.0	224.0	198.0	201.0	204.0	214.0	222.0	231.0	244.0	253.0	248.0
RE GRIDCART GRID ELEV	190	257.0	269.0	298.0	308.0	315.0	334.0	348.0	350.0	349.0	374.0	392.0
RE GRIDCART GRID ELEV	190	392.0	393.0	384.0	421.0	431.0	431.0	363.0	299.0	246.0	217.0	192.0
RE GRIDCART GRID ELEV	190	177.0	176.0	178.0	170.0	161.0	149.0	157.0	155.0	147.0	134.0	131.0
RE GRIDCART GRID ELEV	190	127.0	125.0	122.0	122.0	119.0	118.0	116.0	116.0	113.0	111.0	110.0
RE GRIDCART GRID ELEV	190	108.0	108.0	109.0	110.0	107.0	109.0	113.0	110.0	109.0	111.0	115.0
RE GRIDCART GRID ELEV	190	120.0	123.0	128.0	132.0	133.0	136.0	137.0	138.0	144.0	142.0	146.0
RE GRIDCART GRID ELEV	190	148.0	152.0	161.0	163.0	160.0	156.0	164.0	164.0	157.0		
RE GRIDCART GRID ELEV	191	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	191	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	191	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0
RE GRIDCART GRID ELEV	191	15.0	18.0	18.0	28.0							
RE GRIDCART GRID ELEV	191	37.0	39.0	41.0	41.0	42.0	49.0	55.0	63.0	73.0	79.0	90.0
											97.0	103.0

RE GRIDCART GRID ELEV	191	102.0	100.0	97.0	96.0	103.0	99.0	99.0	101.0	
		104.0	102.0	107.0	109.0					
RE GRIDCART GRID ELEV	191	112.0	111.0	113.0	115.0	116.0	123.0	128.0	136.0	
		139.0	143.0	143.0						
RE GRIDCART GRID ELEV	191	139.0	135.0	140.0	138.0	139.0	138.0	137.0	138.0	
		138.0	138.0	139.0						
RE GRIDCART GRID ELEV	191	138.0	139.0	133.0	128.0	127.0	125.0	123.0	123.0	
		122.0	132.0	162.0						
RE GRIDCART GRID ELEV	191	184.0	175.0	172.0	185.0	199.0	217.0	232.0	260.0	
		258.0	251.0	229.0						
RE GRIDCART GRID ELEV	191	220.0	199.0	202.0	205.0	215.0	224.0	238.0	252.0	
		264.0	264.0	270.0						
RE GRIDCART GRID ELEV	191	290.0	317.0	348.0	364.0	375.0	371.0	400.0	421.0	
		435.0	450.0	467.0						
RE GRIDCART GRID ELEV	191	442.0	439.0	449.0	434.0	373.0	307.0	244.0	216.0	
		201.0	183.0	174.0						
RE GRIDCART GRID ELEV	191	165.0	162.0	158.0	156.0	145.0	148.0	155.0	153.0	
		139.0	131.0	128.0						
RE GRIDCART GRID ELEV	191	123.0	122.0	120.0	117.0	116.0	116.0	115.0	113.0	
		112.0	110.0	108.0						
RE GRIDCART GRID ELEV	191	106.0	115.0	110.0	110.0	108.0	113.0	111.0	114.0	
		115.0	117.0	121.0						
RE GRIDCART GRID ELEV	191	125.0	132.0	134.0	135.0	137.0	138.0	138.0	146.0	
		146.0	151.0	156.0						
RE GRIDCART GRID ELEV	191	162.0	172.0	173.0	171.0	169.0	170.0	172.0	166.0	
RE GRIDCART GRID ELEV	192	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	192	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	192	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		5.0	26.0	26.0	30.0					
RE GRIDCART GRID ELEV	192	38.0	41.0	41.0	42.0	46.0	55.0	66.0	80.0	89.0
		89.0	93.0	102.0	105.0					
RE GRIDCART GRID ELEV	192	100.0	96.0	93.0	93.0	95.0	97.0	95.0	96.0	97.0
		98.0	105.0	105.0						
RE GRIDCART GRID ELEV	192	106.0	105.0	111.0	108.0	113.0	120.0	125.0	131.0	
		133.0	137.0	134.0						
RE GRIDCART GRID ELEV	192	132.0	131.0	132.0	134.0	134.0	133.0	131.0	131.0	
		130.0	129.0	134.0						
RE GRIDCART GRID ELEV	192	132.0	131.0	126.0	123.0	121.0	121.0	115.0	116.0	
		132.0	174.0	192.0						
RE GRIDCART GRID ELEV	192	197.0	184.0	179.0	196.0	219.0	257.0	285.0	271.0	
		265.0	239.0	224.0						
RE GRIDCART GRID ELEV	192	209.0	198.0	205.0	214.0	221.0	231.0	243.0	258.0	
		272.0	273.0	281.0						
RE GRIDCART GRID ELEV	192	305.0	331.0	352.0	372.0	368.0	363.0	407.0	438.0	
		446.0	497.0	525.0						
RE GRIDCART GRID ELEV	192	512.0	489.0	460.0	382.0	314.0	264.0	240.0	219.0	
		214.0	199.0	187.0						
RE GRIDCART GRID ELEV	192	170.0	153.0	148.0	146.0	143.0	145.0	152.0	147.0	

[illegible]

90.0	91.0	96.0	96.0									
RE GRIDCART GRID ELEV	194	96.0	95.0	100.0	105.0	110.0	116.0	118.0	123.0			
125.0	121.0	121.0										
RE GRIDCART GRID ELEV	194	120.0	121.0	120.0	120.0	122.0	119.0	125.0	123.0			
126.0	124.0	122.0										
RE GRIDCART GRID ELEV	194	121.0	120.0	112.0	143.0	161.0	155.0	136.0	146.0			
161.0	184.0	195.0										
RE GRIDCART GRID ELEV	194	200.0	196.0	225.0	262.0	307.0	309.0	273.0	252.0			
237.0	221.0	212.0										
RE GRIDCART GRID ELEV	194	207.0	208.0	219.0	234.0	246.0	252.0	258.0	265.0			
267.0	271.0	290.0										
RE GRIDCART GRID ELEV	194	292.0	301.0	321.0	308.0	307.0	332.0	374.0	457.0			
530.0	554.0	532.0										
RE GRIDCART GRID ELEV	194	492.0	451.0	440.0	396.0	370.0	367.0	327.0	285.0			
229.0	192.0	174.0										
RE GRIDCART GRID ELEV	194	161.0	145.0	137.0	135.0	136.0	146.0	146.0	145.0			
136.0	125.0	122.0										
RE GRIDCART GRID ELEV	194	119.0	117.0	117.0	116.0	115.0	114.0	113.0	111.0			
110.0	113.0	110.0										
RE GRIDCART GRID ELEV	194	108.0	108.0	111.0	111.0	111.0	116.0	117.0	122.0			
126.0	129.0	132.0										
RE GRIDCART GRID ELEV	194	134.0	141.0	143.0	143.0	147.0	152.0	156.0	163.0			
176.0	185.0	191.0										
RE GRIDCART GRID ELEV	194	199.0	207.0	213.0	208.0	205.0	195.0	183.0				
RE GRIDCART GRID ELEV	195	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART GRID ELEV	195	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART GRID ELEV	195	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	21.0
22.0	26.0	30.0	38.0									
RE GRIDCART GRID ELEV	195	40.0	43.0	53.0	56.0	62.0	79.0	94.0	97.0	95.0		
93.0	95.0	98.0	96.0									
RE GRIDCART GRID ELEV	195	90.0	86.0	76.0	77.0	78.0	78.0	80.0	82.0	82.0		
82.0	83.0	88.0	88.0									
RE GRIDCART GRID ELEV	195	87.0	93.0	97.0	101.0	110.0	112.0	118.0	114.0			
116.0	117.0	114.0	114.0									
RE GRIDCART GRID ELEV	195	114.0	115.0	113.0	112.0	115.0	116.0	118.0	120.0			
119.0	109.0	114.0										
RE GRIDCART GRID ELEV	195	111.0	120.0	163.0	175.0	165.0	151.0	145.0	160.0			
185.0	194.0	222.0										
RE GRIDCART GRID ELEV	195	220.0	231.0	282.0	309.0	300.0	263.0	244.0	230.0			
220.0	215.0	213.0										
RE GRIDCART GRID ELEV	195	208.0	219.0	234.0	247.0	250.0	257.0	257.0	257.0			

RE GRIDCART GRID ELEV	195	118.0	121.0	117.0	113.0	113.0	114.0	113.0	110.0	111.0	111.0	110.0
RE GRIDCART GRID ELEV	195	109.0	112.0	112.0	112.0	115.0	117.0	123.0	126.0	129.0	133.0	135.0
RE GRIDCART GRID ELEV	195	143.0	146.0	147.0	156.0	154.0	156.0	164.0	176.0	181.0	188.0	193.0
RE GRIDCART GRID ELEV	195	206.0	214.0	219.0	214.0	202.0	185.0					
RE GRIDCART GRID ELEV	196	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	196	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	196	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	196	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.0	22.0
RE GRIDCART GRID ELEV	196	41.0	58.0	79.0	73.0	70.0	82.0	90.0	89.0	86.0	90.0	91.0
RE GRIDCART GRID ELEV	196	84.0	80.0	67.0	73.0	72.0	73.0	77.0	76.0	73.0	74.0	76.0
RE GRIDCART GRID ELEV	196	84.0	89.0	95.0	101.0	105.0	109.0	110.0	111.0	113.0	110.0	110.0
RE GRIDCART GRID ELEV	196	110.0	111.0	109.0	109.0	109.0	108.0	112.0	112.0	107.0	102.0	105.0
RE GRIDCART GRID ELEV	196	119.0	142.0	175.0	181.0	171.0	157.0	157.0	172.0	192.0	230.0	243.0
RE GRIDCART GRID ELEV	196	260.0	264.0	319.0	318.0	290.0	254.0	235.0	229.0	235.0	228.0	216.0
RE GRIDCART GRID ELEV	196	211.0	219.0	233.0	239.0	244.0	249.0	249.0	249.0	254.0	262.0	263.0
RE GRIDCART GRID ELEV	196	267.0	281.0	307.0	338.0	374.0	403.0	435.0	433.0	389.0	380.0	375.0
RE GRIDCART GRID ELEV	196	369.0	368.0	355.0	375.0	369.0	297.0	222.0	181.0	163.0	156.0	150.0
RE GRIDCART GRID ELEV	196	140.0	137.0	129.0	132.0	139.0	144.0	142.0	138.0	126.0	119.0	119.0
RE GRIDCART GRID ELEV	196	121.0	120.0	116.0	115.0	112.0	113.0	114.0	112.0	111.0	112.0	111.0
RE GRIDCART GRID ELEV	196	114.0	111.0	114.0	114.0	115.0	119.0	121.0	125.0	130.0	130.0	138.0
RE GRIDCART GRID ELEV	196	144.0	150.0	160.0	164.0	165.0	156.0	163.0	170.0	176.0	183.0	196.0
RE GRIDCART GRID ELEV	196	203.0	216.0	225.0	217.0	205.0	196.0					
RE GRIDCART GRID ELEV	197	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	197	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	197	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	197	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.0	21.0
RE GRIDCART GRID ELEV	197	40.0	59.0	81.0	75.0	69.0	81.0	82.0	80.0	82.0	81.0	81.0
RE GRIDCART GRID ELEV	197	77.0	69.0	63.0	65.0	70.0	71.0	71.0	70.0	70.0	73.0	74.0
RE GRIDCART GRID ELEV	197	77.0	69.0	63.0	65.0	70.0	71.0	71.0	70.0	70.0	73.0	74.0

RE GRIDCART GRID ELEV	197	78.0	85.0	88.0	98.0	102.0	102.0	104.0	106.0				
		106.0	101.0	106.0	102.0								
RE GRIDCART GRID ELEV	197	104.0	106.0	105.0	106.0	106.0	106.0	106.0	109.0	102.0			
		101.0	113.0	120.0									
RE GRIDCART GRID ELEV	197	131.0	154.0	187.0	185.0	172.0	164.0	163.0	190.0				
		222.0	259.0	286.0									
RE GRIDCART GRID ELEV	197	322.0	319.0	343.0	310.0	270.0	250.0	247.0	249.0				
		251.0	241.0	225.0									
RE GRIDCART GRID ELEV	197	215.0	216.0	225.0	230.0	235.0	237.0	242.0	239.0				
		249.0	252.0	255.0									
RE GRIDCART GRID ELEV	197	273.0	287.0	311.0	353.0	390.0	423.0	427.0	390.0				
		322.0	291.0	281.0									
RE GRIDCART GRID ELEV	197	296.0	329.0	300.0	298.0	272.0	219.0	191.0	173.0				
		159.0	149.0	140.0									
RE GRIDCART GRID ELEV	197	138.0	136.0	127.0	132.0	136.0	139.0	140.0	131.0				
		121.0	121.0	119.0									
RE GRIDCART GRID ELEV	197	121.0	120.0	116.0	114.0	114.0	113.0	113.0	112.0				
		111.0	113.0	113.0									
RE GRIDCART GRID ELEV	197	111.0	111.0	113.0	115.0	117.0	119.0	120.0	125.0				
		131.0	134.0	137.0									
RE GRIDCART GRID ELEV	197	150.0	161.0	179.0	179.0	177.0	168.0	163.0	169.0				
		176.0	187.0	195.0									
RE GRIDCART GRID ELEV	197	202.0	216.0	221.0	223.0	211.0	197.0						
RE GRIDCART GRID ELEV	198	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	198	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID ELEV	198	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.0	22.0		
		21.0	24.0	28.0	33.0								
RE GRIDCART GRID ELEV	198	36.0	50.0	63.0	61.0	71.0	75.0	72.0	77.0	82.0			
		80.0	70.0	71.0	73.0								
RE GRIDCART GRID ELEV	198	66.0	60.0	55.0	58.0	61.0	64.0	65.0	65.0	68.0			
		68.0	71.0	73.0	73.0								
RE GRIDCART GRID ELEV	198	73.0	79.0	82.0	88.0	90.0	92.0	96.0	98.0	96.0			
		97.0	100.0	101.0	101.0								
RE GRIDCART GRID ELEV	198	102.0	102.0	102.0	100.0	104.0	102.0	98.0	110.0				
		128.0	139.0	147.0									
RE GRIDCART GRID ELEV	198	159.0	186.0	184.0	176.0	173.0	176.0	217.0	281.0				
		311.0	332.0	360.0									
RE GRIDCART GRID ELEV	198	377.0	367.0	316.0	278.0	261.0	259.0	263.0	261.0				
		248.0	234.0	224.0									
RE GRIDCART GRID ELEV	198	220.0	218.0	222.0	231.0	239.0	239.0	237.0	256.0				
		264.0	271.0	270.0									
RE GRIDCART GRID ELEV	198	295.0	347.0	374.0	404.0	411.0	374.0	328.0	301.0				
		237.0	227.0	229.0									
RE GRIDCART GRID ELEV	198	268.0	254.0	224.0	203.0	183.0	167.0	160.0	153.0				
		145.0	138.0	134.0									
RE GRIDCART GRID ELEV	198	131.0	124.0	128.0	131.0	134.0	136.0	131.0	122.0				
		122.0	122.0	119.0									
RE GRIDCART GRID ELEV	198	120.0	118.0	117.0	114.0	115.0	114.0	114.0	114.0				

112.0	113.0	112.0												
RE GRIDCART GRID ELEV	198	114.0	114.0	116.0	118.0	119.0	124.0	131.0	140.0					
141.0	141.0	155.0												
RE GRIDCART GRID ELEV	198	164.0	180.0	190.0	189.0	179.0	170.0	171.0	180.0					
185.0	192.0	205.0												
RE GRIDCART GRID ELEV	198	211.0	221.0	226.0	219.0	209.0								
RE GRIDCART GRID ELEV	199	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID ELEV	199	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID ELEV	199	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.0	11.0	18.0		
21.0	24.0	25.0	28.0											
RE GRIDCART GRID ELEV	199	31.0	40.0	45.0	50.0	53.0	59.0	65.0	72.0	74.0				
73.0	64.0	62.0	59.0											
RE GRIDCART GRID ELEV	199	55.0	54.0	49.0	54.0	57.0	63.0	64.0	64.0	63.0				
67.0	69.0	72.0	72.0											
RE GRIDCART GRID ELEV	199	73.0	73.0	77.0	81.0	87.0	85.0	87.0	88.0	93.0				
95.0	94.0	95.0	98.0											
RE GRIDCART GRID ELEV	199	98.0	98.0	92.0	94.0	96.0	99.0	108.0	133.0	149.0				
157.0	165.0	186.0												
RE GRIDCART GRID ELEV	199	194.0	193.0	186.0	193.0	188.0	222.0	283.0	333.0					
350.0	358.0	376.0												
RE GRIDCART GRID ELEV	199	360.0	334.0	285.0	254.0	267.0	272.0	275.0	262.0					
237.0	236.0	237.0												
RE GRIDCART GRID ELEV	199	250.0	246.0	256.0	263.0	267.0	251.0	261.0	284.0					
294.0	289.0	327.0												
RE GRIDCART GRID ELEV	199	376.0	382.0	368.0	341.0	337.0	297.0	249.0	214.0					
194.0	192.0	199.0												
RE GRIDCART GRID ELEV	199	215.0	186.0	170.0	163.0	156.0	151.0	143.0	138.0					
134.0	131.0	126.0												
RE GRIDCART GRID ELEV	199	123.0	127.0	128.0	132.0	130.0	129.0	121.0	122.0					
121.0	121.0	120.0												
RE GRIDCART GRID ELEV	199	119.0	119.0	116.0	114.0	115.0	116.0	114.0	113.0					
113.0	114.0	113.0												
RE GRIDCART GRID ELEV	199	116.0	118.0	121.0	125.0	128.0	137.0	145.0	146.0					
151.0	158.0	169.0												
RE GRIDCART GRID ELEV	199	185.0	199.0	200.0	193.0	181.0	183.0	189.0	184.0					
194.0	199.0	207.0												
RE GRIDCART GRID ELEV	199	222.0	229.0	226.0	217.0									
RE GRIDCART GRID ELEV	200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID ELEV	200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID ELEV	200	0.0	0.0	0.0	0.0	0.0	0.0	7.0	14.0	19.0				
12.0	14.0	17.0	22.0											
RE GRIDCART GRID ELEV	200	25.0	29.0	34.0	38.0	41.0	45.0	52.0	63.0	66.0				
64.0	60.0	56.0	49.0											
RE GRIDCART GRID ELEV	200	42.0	43.0	45.0	44.0	48.0	55.0	57.0	61.0	61.0				
64.0	66.0	69.0	68.0											
RE GRIDCART GRID ELEV	200	72.0	74.0	78.0	78.0	79.0	83.0	82.0	83.0	87.0				

91.0	93.0	93.0	94.0									
RE GRIDCART	GRID ELEV	200	95.0	95.0	90.0	100.0	126.0	149.0	136.0	140.0		
157.0	169.0	176.0	183.0									
RE GRIDCART	GRID ELEV	200	203.0	210.0	205.0	208.0	216.0	212.0	244.0	294.0		
338.0	332.0	298.0										
RE GRIDCART	GRID ELEV	200	324.0	315.0	328.0	281.0	251.0	272.0	295.0	298.0		
273.0	248.0	251.0										
RE GRIDCART	GRID ELEV	200	253.0	280.0	289.0	292.0	292.0	274.0	276.0	279.0		
294.0	328.0	333.0										
RE GRIDCART	GRID ELEV	200	348.0	372.0	365.0	280.0	240.0	251.0	277.0	236.0		
207.0	179.0	170.0										
RE GRIDCART	GRID ELEV	200	180.0	198.0	173.0	157.0	149.0	146.0	141.0	140.0		
134.0	129.0	131.0										
RE GRIDCART	GRID ELEV	200	124.0	121.0	126.0	131.0	129.0	127.0	129.0	122.0		
122.0	122.0	121.0										
RE GRIDCART	GRID ELEV	200	126.0	123.0	129.0	118.0	118.0	115.0	114.0	115.0		
114.0	113.0	117.0										
RE GRIDCART	GRID ELEV	200	117.0	119.0	121.0	121.0	126.0	132.0	140.0	147.0		
154.0	157.0	164.0										
RE GRIDCART	GRID ELEV	200	172.0	186.0	200.0	205.0	197.0	202.0	194.0	190.0		
191.0	193.0	202.0										
RE GRIDCART	GRID ELEV	200	211.0	219.0	231.0	233.0	221.0					
RE GRIDCART	GRID ELEV	201	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART	GRID ELEV	201	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART	GRID ELEV	201	0.0	0.0	0.0	0.0	0.0	5.0	11.0	18.0	27.0	
26.0	23.0	19.0	14.0									
RE GRIDCART	GRID ELEV	201	12.0	26.0	32.0	35.0	37.0	40.0	47.0	54.0	54.0	
51.0	49.0	39.0	34.0									
RE GRIDCART	GRID ELEV	201	32.0	37.0	36.0	37.0	43.0	48.0	52.0	54.0	53.0	
54.0	58.0	66.0	70.0									
RE GRIDCART	GRID ELEV	201	72.0	74.0	76.0	79.0	79.0	82.0	81.0	83.0	86.0	
86.0	91.0	92.0	90.0									
RE GRIDCART	GRID ELEV	201	88.0	84.0	94.0	111.0	140.0	158.0	155.0	165.0		
181.0	190.0	187.0	196.0									
RE GRIDCART	GRID ELEV	201	217.0	224.0	223.0	237.0	246.0	251.0	280.0	313.0		
326.0	298.0	254.0										
RE GRIDCART	GRID ELEV	201	263.0	269.0	277.0	246.0	257.0	303.0	323.0	312.0		
280.0	259.0	269.0										
RE GRIDCART	GRID ELEV	201	281.0	292.0	336.0	334.0	322.0	288.0	297.0	314.0		
321.0	364.0	355.0										
RE GRIDCART	GRID ELEV	201	342.0	315.0	259.0	235.0						

RE GRIDCART GRID ELEV	201	117.0	119.0	123.0	123.0	129.0	135.0	138.0	147.0				
		153.0	162.0	171.0									
RE GRIDCART GRID ELEV	201	178.0	191.0	206.0	210.0	203.0	197.0	195.0	198.0				
		194.0	200.0	206.0									
RE GRIDCART GRID ELEV	201	219.0	227.0	236.0	231.0	225.0							
RE GRIDCART GRID HILL	1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	1	11.0	11.0	5.0	2.0	6.0	8.0	6.0	5.0	7.0	5.0	6.0	6.0
		7.0	6.0	7.0	7.0	6.0							
RE GRIDCART GRID HILL	1	5.0	10.0	16.0	19.0	22.0	25.0	22.0	25.0	32.0	32.0		
		37.0	39.0	342.0									
RE GRIDCART GRID HILL	1	344.0	349.0	349.0	349.0	349.0	349.0	349.0	349.0	349.0			
		349.0	349.0	349.0									
RE GRIDCART GRID HILL	1	349.0	349.0	349.0	317.0	322.0	349.0	349.0	349.0				
		349.0	349.0	466.0									
RE GRIDCART GRID HILL	1	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0			
		466.0	466.0	466.0									
RE GRIDCART GRID HILL	1	466.0	466.0	466.0	466.0	466.0	441.0	241.0	217.0				
		227.0	225.0	223.0									
RE GRIDCART GRID HILL	2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	2	10.0	11.0	1.0	1.0	6.0	11.0	7.0	6.0	5.0	9.0	8.0	

[illegible]

RE GRIDCART GRID HILL	4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 10.0														
RE GRIDCART GRID HILL	4	9.0	7.0	4.0	3.0	9.0	9.0	9.0	9.0	9.0	9.0	11.0	11.0	
10.0 12.0 10.0 11.0														
RE GRIDCART GRID HILL	4	12.0	9.0	10.0	12.0	13.0	16.0	20.0	23.0	28.0	29.0			
34.0 39.0 331.0														
RE GRIDCART GRID HILL	4	342.0	344.0	344.0	349.0	349.0	349.0	349.0	349.0	349.0				
349.0 349.0 349.0														
RE GRIDCART GRID HILL	4	349.0	345.0	344.0	338.0	344.0	342.0	345.0	345.0					
345.0 466.0 466.0														
RE GRIDCART GRID HILL	4	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0				
466.0 466.0 466.0														
RE GRIDCART GRID HILL	4	466.0	466.0	466.0	466.0	466.0	263.0	262.0	262.0					
219.0 206.0 194.0														
RE GRIDCART GRID HILL	4	187.0												
RE GRIDCART GRID HILL	5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 12.0														
RE GRIDCART GRID HILL	5	8.0	7.0	5.0	17.0	17.0	14.0	11.0	12.0	11.0	11.0			
11.0 12.0 12.0 10.0														
RE GRIDCART GRID HILL	5	13.0	12.0	10.0	10.0	12.0	14.0	16.0	20.0	24.0				
28.0 30.0 35.0 39.0														
RE GRIDCART GRID HILL	5	42.0	342.0	344.0	344.0	345.0	349.0	349.0	349.0					
349.0 349.0 349.0 349.0														
RE GRIDCART GRID HILL	5	345.0	344.0	319.0	338.0	333.0	329.0	345.0	332.0					
345.0 342.0 466.0														
RE GRIDCART GRID HILL	5	466.0	466.0	466.0	466.0									

RE GRIDCART GRID HILL	6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	12.0	13.0									
RE GRIDCART GRID HILL	6	7.0	6.0	6.0	14.0	17.0	17.0	22.0	20.0	23.0	12.0		
14.0	14.0	14.0	12.0										
RE GRIDCART GRID HILL	6	13.0	13.0	10.0	8.0	17.0	19.0	16.0	20.0	24.0	30.0		
30.0	37.0	42.0	44.0										
RE GRIDCART GRID HILL	6	340.0	344.0	344.0	344.0	345.0	349.0	349.0	349.0				
349.0	349.0	345.0											
RE GRIDCART GRID HILL	6	345.0	342.0	305.0	316.0	345.0	345.0	338.0	324.0				
330.0	330.0	466.0											
RE GRIDCART GRID HILL	6	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0			
466.0	466.0	466.0											
RE GRIDCART GRID HILL	6	466.0	466.0	466.0	466.0	466.0	263.0	249.0	258.0				
262.0	193.0	183.0											
RE GRIDCART GRID HILL	6	177.0											
RE GRIDCART GRID HILL	7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	10.0	13.0									
RE GRIDCART GRID HILL	7	6.0	6.0	10.0	13.0	15.0	17.0	20.0	23.0	27.0	24.0		
16.0	15.0	14.0	14.0										
RE GRIDCART GRID HILL	7	13.0	13.0	9.0	8.0	18.0	19.0	17.0	20.0	22.0	30.0		
32.0	39.0	42.0	44.0										
RE GRIDCART GRID HILL	7	340.0	344.0	344.0	345.0	345.0	345.0	349.0	349.0				
349.0	345.0	345.0											
RE GRIDCART GRID HILL	7	344.0	342.0	342.0	280.0	345.0	345.0	345.0	345.0				

291.0	466.0	466.0												
RE GRIDCART GRID HILL	7	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0
466.0	466.0	466.0												
RE GRIDCART GRID HILL	7	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0	242.0	220.0			
201.0	186.0	180.0												
RE GRIDCART GRID HILL	7	176.0												
RE GRIDCART GRID HILL	8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	6.0	10.0	9.0										
RE GRIDCART GRID HILL	8	7.0	8.0	10.0	13.0	14.0	17.0	20.0	23.0	27.0	24.0			
23.0	21.0	16.0	15.0											
RE GRIDCART GRID HILL	8	13.0	12.0	9.0	8.0	18.0	19.0	18.0	21.0	25.0	30.0			
37.0	39.0	39.0	43.0											
RE GRIDCART GRID HILL	8	331.0	342.0	344.0	344.0	345.0	345.0	345.0	345.0	345.0	345.0			
345.0	345.0	345.0												
RE GRIDCART GRID HILL	8	344.0	345.0	345.0	345.0	465.0	345.0	465.0	465.0	466.0				
466.0	466.0	466.0												
RE GRIDCART GRID HILL	8	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0			
466.0	466.0	466.0												
RE GRIDCART GRID HILL	8	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0			
466.0	184.0	177.0												
RE GRIDCART GRID HILL	8	175.0												
RE GRIDCART GRID HILL	9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	9	0.0	0											

	0.0	0.0	14.0	9.0	8.0													
RE GRIDCART	GRID HILL	9	9.0	11.0	10.0	13.0	18.0	19.0	18.0	22.0	26.0	24.0						
23.0	22.0	19.0	17.0															
RE GRIDCART	GRID HILL	9	12.0	12.0	7.0	8.0	13.0	16.0	19.0	21.0	25.0	30.0						
37.0	36.0	39.0	44.0															
RE GRIDCART	GRID HILL	9	53.0	340.0	342.0	344.0	344.0	345.0	345.0	345.0								
345.0	344.0	340.0	342.0															
RE GRIDCART	GRID HILL	9	345.0	345.0	345.0	466.0	466.0	466.0	466.0	466.0								
466.0	466.0	466.0																
RE GRIDCART	GRID HILL	9	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0							
466.0	466.0	466.0																
RE GRIDCART	GRID HILL	9	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0							
466.0	170.0	182.0																
RE GRIDCART	GRID HILL	10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
0.0	0.0	0.0	0.0	0.0														
RE GRIDCART	GRID HILL	10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
0.0	0.0	0.0	0.0	0.0														
RE GRIDCART	GRID HILL	10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
0.0	0.0	0.0	0.0	0.0														
RE GRIDCART	GRID HILL	10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
0.0	0.0	0.0	0.0	0.0														
RE GRIDCART	GRID HILL	10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
0.0	0.0	0.0	0.0	0.0														
RE GRIDCART	GRID HILL	10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
0.0	0.0	0.0	0.0	0.0														
RE GRIDCART	GRID HILL	10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
0.0	18.0	18.0	9.0															
RE GRIDCART	GRID HILL	10	10.0	10.0	11.0	10.0	14.0	18.0	19.0	15.0	19.0							
20.0	19.0	23.0	22.0															
RE GRIDCART	GRID HILL	10	21.0	20.0	14.0	13.0	8.0	8.0	9.0	15.0	19.0	19.0						
24.0	30.0	37.0	33.0															
RE GRIDCART	GRID HILL	10	39.0	46.0	53.0	57.0	342.0	344.0	344.0	345.0								
345.0	345.0	344.0	207.0															
RE GRIDCART	GRID HILL	10	214.0	329.0	345.0	345.0	465.0	466.0	466.0	466.0								
466.0	466.0	466.0																
RE GRIDCART	GRID HILL	10	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0							
466.0	466.0	466.0																
RE GRIDCART	GRID HILL	10	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0							
466.0	466.0	466.0																
RE GRIDCART	GRID HILL	10	169.0	185.0														
RE GRIDCART	GRID HILL	11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
0.0	0.0	0.0	0.0	0.0														
RE GRIDCART	GRID HILL	11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
0.0	0.0	0.0	0.0	0.0														
RE GRIDCART	GRID HILL	11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
0.0	0.0	0.0	0.0	0.0														
RE GRIDCART	GRID HILL	11	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
0.0	0.0	0.0	0.0	0.0														

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RE GRIDCART GRID HILL	13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	4.0	18.0	21.0	
24.0	31.0	31.0	27.0										
RE GRIDCART GRID HILL	13	23.0	18.0	18.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	13	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	18.0	14.0										
RE GRIDCART GRID HILL	13	10.0	11.0	10.0	14.0	12.0	12.0	14.0	16.0	15.0			
15.0	16.0	16.0	16.0										
RE GRIDCART GRID HILL	13	18.0	20.0	19.0	19.0	16.0	15.0	10.0	9.0	8.0	13.0		
16.0	21.0	25.0	23.0										
RE GRIDCART GRID HILL	13	27.0	30.0	37.0	44.0	48.0	47.0	55.0	67.0	81.0			
338.0	342.0	340.0	338.0										
RE GRIDCART GRID HILL	13	340.0	342.0	338.0	466.0	466.0	466.0	466.0	466.0	466.0			
466.0	466.0	466.0											
RE GRIDCART GRID HILL	13	466.0	466.0	466.0	466.0	466.0	466.0	466.0	440.0	465.0			
466.0	466.0	466.0											
RE GRIDCART GRID HILL	13	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0			
466.0	466.0	466.0											
RE GRIDCART GRID HILL	13	466.0	466.0	162.0									
RE GRIDCART GRID HILL	14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	14	0.0	0.0	0.0	0.0	0.0	0.0	1.0	3.0	7.0	18.0	18.0	
25.0	31.0	31.0	26.0										
RE GRIDCART GRID HILL	14	24.0	5.0	18.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	14	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
13.0	17.0	12.0	14.0										
RE GRIDCART GRID HILL	14	12.0	12.0	14.0	11.0	12.0	17.0	16.0	17.0	16.0			
16.0	15.0	15.0	18.0										
RE GRIDCART GRID HILL	14	22.0	19.0	21.0	16.0	13.0	13.0	9.0	9.0	10.0	12.0		
21.0	25.0	22.0	24.0										
RE GRIDCART GRID HILL	14	29.0	33.0	39.0	42.0	49.0	56.0	78.0	81.0	213.0			

RE GRIDCART	GRID HILL	14	338.0	340.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0
340.0	338.0	338.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0
RE GRIDCART	GRID HILL	14	466.0	441.0	441.0	466.0	466.0	466.0	434.0	441.0	466.0
466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0
RE GRIDCART	GRID HILL	14	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0
466.0	466.0	466.0	466.0	466.0	152.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID HILL	15	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID HILL	15	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID HILL	15	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID HILL	15	0.0	0.0	0.0	0.0	0.0	1.0	4.0	11.0	18.0
25.0	31.0	28.0	26.0	17.0	15.0	6.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID HILL	15	17.0	15.0	6.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID HILL	15	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID HILL	15	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.0
11.0	16.0	17.0	16.0	13.0	12.0	13.0	13.0	14.0	17.0	17.0	19.0
RE GRIDCART	GRID HILL	15	13.0	12.0	13.0	13.0	14.0	17.0	17.0	19.0	17.0
17.0	16.0	15.0	18.0	22.0	20.0	21.0	16.0	13.0	14.0	6.0	9.0
RE GRIDCART	GRID HILL	15	22.0	20.0	21.0	16.0	13.0	14.0	6.0	9.0	9.0
19.0	18.0	22.0	24.0	24.0	29.0	37.0	42.0	49.0	56.0	69.0	81.0
RE GRIDCART	GRID HILL	15	24.0	29.0	37.0	42.0	49.0	56.0	69.0	81.0	68.0
338.0	338.0	338.0	448.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0
RE GRIDCART	GRID HILL	15	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0
466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0
RE GRIDCART	GRID HILL	15	441.0	465.0	466.0	466.0	466.0	466.0	428.0	440.0	441.0
466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0
RE GRIDCART	GRID HILL	15	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0
466.0	466.0	466.0	466.0	466.0	152.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID HILL	15	466.0	152.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID HILL	16	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID HILL	16	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID HILL	16	0.0	0.0	0.0	0.0	0.0	0			

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RE GRIDCART GRID HILL	19	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0
RE GRIDCART GRID HILL	19	185.0	183.0	138.0									
RE GRIDCART GRID HILL	20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	20	0.0	0.0	0.0	0.0	0.0	2.0	8.0	11.0	15.0	15.0		
RE GRIDCART GRID HILL	20	13.0	7.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	20	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.0	49.0	51.0	51.0	
RE GRIDCART GRID HILL	20	17.0	14.0	15.0	17.0	15.0	15.0	17.0	18.0	19.0			
RE GRIDCART GRID HILL	20	23.0	22.0	22.0	22.0	19.0	18.0	13.0	12.0	10.0			
RE GRIDCART GRID HILL	20	12.0	15.0	19.0	22.0	25.0	25.0	30.0	33.0	73.0			
RE GRIDCART GRID HILL	20	114.0	129.0	149.0	163.0	154.0	170.0	252.0	202.0				
RE GRIDCART GRID HILL	20	441.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0	441.0			
RE GRIDCART GRID HILL	20	441.0	465.0	466.0	466.0	466.0	466.0	466.0	466.0	466.0			
RE GRIDCART GRID HILL	20	466.0	191.0	192.0	189.0								
RE GRIDCART GRID HILL	21	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	21	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	21	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	21	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	21	0.0	0.0	0.0	1.0	1.0	4.0	8.0	11.0	12.0	14.0		
RE GRIDCART GRID HILL	21	12.0	7.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	21	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	21	0.0	0.0	0.0	0.0	0.0	0.0	1.0	47.0	49.0	49.0		
RE GRIDCART GRID HILL	21	21.0	17.0	16.0	16.0	16.0	16.0	16.0	16.0	18.0	18.0		

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RE GRIDCART GRID HILL	23	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	23	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	23	0.0	0.0	0.0	1.0	14.0	28.0	28.0	40.0	47.0	47.0			
45.0 39.0 25.0 21.0														
RE GRIDCART GRID HILL	23	17.0	17.0	19.0	19.0	20.0	17.0	18.0	20.0	21.0				
19.0 19.0 21.0 24.0														
RE GRIDCART GRID HILL	23	25.0	24.0	23.0	24.0	24.0	21.0	19.0	18.0	21.0				
23.0 24.0 21.0 21.0														
RE GRIDCART GRID HILL	23	9.0	17.0	14.0	24.0	25.0	25.0	33.0	43.0	51.0				
90.0 90.0 86.0 78.0														
RE GRIDCART GRID HILL	23	97.0	154.0	158.0	139.0	128.0	441.0	465.0	465.0					
465.0 466.0 466.0														
RE GRIDCART GRID HILL	23	466.0	466.0	466.0	466.0	466.0	466.0	466.0	441.0	441.0				
291.0 316.0 313.0														
RE GRIDCART GRID HILL	23	312.0	324.0	326.0	440.0	441.0	441.0	440.0	423.0					
423.0 423.0 423.0														
RE GRIDCART GRID HILL	23	193.0	192.0	186.0	180.0									
RE GRIDCART GRID HILL	24	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	24	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	24	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	24	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	24	0.0	0.0	0.0	0.0	1.0	3.0	7.0	11.0	12.0	12.0			
15.0 16.0 8.0 5.0 8.0														
RE GRIDCART GRID HILL	24	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	24	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	24	0.0	0.0	0.0	2.0	9.0	21.0	29.0	35.0	43.0	47.0			
45.0 33.0 25.0 18.0														
RE GRIDCART GRID HILL	24	17.0	19.0	20.0	20.0	22.0	19.0	19.0	21.0	21.0				
20.0 20.0 21.0 26.0														
RE GRIDCART GRID HILL	24	25.0	25.0	25.0	24.0	24.0	22.0	21.0	23.0	22.0				
27.0 28.0 25.0 18.0														
RE GRIDCART GRID HILL	24	11.0	13.0	13.0	24.0</									

RE GRIDCART GRID HILL	25	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	25	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	25	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	25	0.0	0.0	0.0	0.0	0.0	1.0	7.0	9.0	10.0	14.0	17.0		
16.0 8.0 4.0 8.0														
RE GRIDCART GRID HILL	25	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	25	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	25	0.0	0.0	4.0	6.0	29.0	33.0	33.0	38.0	43.0	43.0			
39.0 30.0 27.0 19.0														
RE GRIDCART GRID HILL	25	20.0	19.0	20.0	20.0	22.0	22.0	22.0	21.0	22.0				
22.0 23.0 21.0 26.0														
RE GRIDCART GRID HILL	25	25.0	25.0	25.0	25.0	24.0	23.0	23.0	24.0	25.0				
29.0 28.0 29.0 22.0														
RE GRIDCART GRID HILL	25	24.0	9.0	10.0	21.0	24.0	18.0	25.0	79.0	84.0				
78.0 89.0 81.0 64.0														
RE GRIDCART GRID HILL	25	85.0	93.0	111.0	108.0	248.0	441.0	111.0	441.0					
441.0 465.0 465.0 441.0														
RE GRIDCART GRID HILL	25	441.0	441.0	441.0	441.0	441.0	441.0	441.0	326.0	326.0				
441.0 326.0 280.0														
RE GRIDCART GRID HILL	25	274.0	313.0	423.0	423.0	423.0	423.0	423.0	423.0	423.0				
423.0 423.0 423.0														
RE GRIDCART GRID HILL	25	423.0	423.0	423.0										
RE GRIDCART GRID HILL	26	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	26	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	26	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	26	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	26	0.0	0.0	0.0	0.0	0.0	1.0	2.0	6.0	10.0	15.0	17.0		
16.0 5.0 0.0 0.0														
RE GRIDCART GRID HILL	26	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	26	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	26	0.0	0.0	4.0	6.0	30.0	30.0	35.0	38.0	41.0	34.0			
35.0 27.0 27.0 20.0														
RE GRIDCART GRID HILL	26	20.0	19.0	21.0	23.0	22.0	23.0	22.0	21.0	22.0				
22.0 24.0 26.0 25.0														
RE GRIDCART GRID HILL	26	27.0	28.0	26.0	27.0	24.0	25.0	27.0	26.0	27.0				
29.0 28.0 29.0 26.0														
RE GRIDCART GRID HILL	26	26.0	19.0	9.0	15.0	14.0	16.0	22.0	36.0	66.0				
77.0 76.0 68.0 55.0														
RE GRIDCART GRID HILL	26	71.0	87.0	96.0	89.0	104.0	98.0	111.0	187.0	441.0				

[illegible]

[illegible]

0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	HILL	30	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	HILL	30	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	HILL	30	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	HILL	30	0.0	8.0	14.0	24.0	33.0	30.0	29.0	29.0	23.0	23.0		
23.0	20.0	23.0	22.0												
RE GRIDCART	GRID	HILL	30	24.0	24.0	28.0	26.0	27.0	24.0	25.0	25.0	25.0			
27.0	30.0	36.0	32.0												
RE GRIDCART	GRID	HILL	30	31.0	31.0	32.0	34.0	33.0	36.0	35.0	35.0	37.0			
37.0	32.0	24.0	20.0												
RE GRIDCART	GRID	HILL	30	18.0	23.0	20.0	13.0	13.0	15.0	20.0	36.0	33.0			
33.0	45.0	57.0	58.0												
RE GRIDCART	GRID	HILL	30	49.0	58.0	114.0	94.0	113.0	127.0	126.0	127.0				
132.0	126.0	252.0	252.0												
RE GRIDCART	GRID	HILL	30	423.0	423.0	423.0	423.0	423.0	423.0	423.0	423.0	423.0			
423.0	423.0	423.0													
RE GRIDCART	GRID	HILL	30	423.0	423.0	423.0	423.0	423.0	423.0	423.0	423.0	423.0			
423.0	423.0	423.0													
RE GRIDCART	GRID	HILL	30	423.0	423.0										
RE GRIDCART	GRID	HILL	31	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	HILL	31	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	HILL	31	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	HILL	31	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	HILL	31	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	HILL	31	4.0	10.0	18.0	27.0	31.0	23.0	29.0	22.0	22.0			
22.0	21.0	22.0	23.0												
RE GRIDCART	GRID	HILL	31	25.0	25.0	27.0	28.0	29.0	27.0	26.0	26.0	25.0			
27.0	27.0	30.0	36.0												
RE GRIDCART	GRID	HILL	31	35.0	33.0	34.0	35.0	34.0	35.0	37.0	38.0	37.0			
39.0	39.0	32.0	26.0												
RE GRIDCART	GRID	HILL	31	20.0											

RE GRIDCART GRID HILL	31	423.0	423.0	423.0									
RE GRIDCART GRID HILL	32	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	32	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	32	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	32	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	32	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	32	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	32	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	32	6.0	11.0	20.0	27.0	26.0	20.0	21.0	23.0	24.0			
RE GRIDCART GRID HILL	32	29.0	29.0	30.0	30.0	29.0	27.0	26.0	27.0	27.0			
RE GRIDCART GRID HILL	32	36.0	34.0	36.0	38.0	36.0	37.0	39.0	41.0	39.0			
RE GRIDCART GRID HILL	32	17.0	24.0	28.0	27.0	32.0	34.0	36.0	34.0	10.0			
RE GRIDCART GRID HILL	32	43.0	35.0	52.0	93.0	81.0	92.0	85.0	94.0	233.0			
RE GRIDCART GRID HILL	32	423.0	423.0	423.0	423.0	423.0	423.0	423.0	423.0	423.0			
RE GRIDCART GRID HILL	32	423.0	423.0	423.0	423.0	423.0	423.0	423.0	423.0	423.0			
RE GRIDCART GRID HILL	32	423.0	423.0	423.0									
RE GRIDCART GRID HILL	33	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	33	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	33	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	33	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	33	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	33	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	33	7.0	12.0	20.0	26.0	19.0	28.0	21.0	23.0	24.0			
RE GRIDCART GRID HILL	33	32.0	31.0	30.0	30.0	29.0	30.0	29.0	28.0	28.0			
RE GRIDCART GRID HILL	33	36.0	35.0	37.0	38.0	38.0	40.0	42.0	43.0	40.0			

RE GRIDCART GRID HILL	33	21.0	28.0	34.0	34.0	32.0	34.0	35.0	23.0	12.0
15.0 32.0 39.0 38.0										
RE GRIDCART GRID HILL	33	36.0	130.0	205.0	200.0	233.0	233.0	233.0	233.0	
252.0 252.0 423.0										
RE GRIDCART GRID HILL	33	423.0	423.0	423.0	423.0	423.0	423.0	423.0	423.0	423.0
423.0 423.0 423.0										
RE GRIDCART GRID HILL	33	423.0	423.0	423.0	423.0	423.0	423.0	423.0	423.0	423.0
423.0 423.0 423.0										
RE GRIDCART GRID HILL	33	423.0	423.0	423.0	423.0					
RE GRIDCART GRID HILL	34	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0										
RE GRIDCART GRID HILL	34	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0										
RE GRIDCART GRID HILL	34	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0										
RE GRIDCART GRID HILL	34	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0										
RE GRIDCART GRID HILL	34	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0										
RE GRIDCART GRID HILL	34	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0										
RE GRIDCART GRID HILL	34	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0										
RE GRIDCART GRID HILL	34	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 6.0										
RE GRIDCART GRID HILL	34	10.0	12.0	15.0	18.0	20.0	28.0	23.0	23.0	21.0
24.0 26.0 28.0 33.0										
RE GRIDCART GRID HILL	34	34.0	34.0	35.0	34.0	33.0	32.0	30.0	31.0	30.0
30.0 31.0 33.0 33.0										
RE GRIDCART GRID HILL	34	35.0	37.0	41.0	38.0	40.0	41.0	43.0	45.0	41.0
42.0 39.0 32.0 21.0										
RE GRIDCART GRID HILL	34	25.0	28.0	34.0	36.0	36.0	36.0	35.0	20.0	12.0
17.0 32.0 38.0 33.0										
RE GRIDCART GRID HILL	34	200.0	205.0	200.0	130.0	130.0	233.0	233.0	233.0	
252.0 252.0 423.0										
RE GRIDCART GRID HILL	34	252.0	423.0	423.0	423.0	423.0	252.0	252.0	423.0	
423.0 423.0 423.0										
RE GRIDCART GRID HILL	34	423.0	423.0	423.0	423.0	423.0	423.0	423.0	423.0	
423.0 423.0 423.0										
RE GRIDCART GRID HILL	34	423.0	423.0	423.0	423.0					
RE GRIDCART GRID HILL	35	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0										
RE GRIDCART GRID HILL	35	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0										
RE GRIDCART GRID HILL	35	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0										
RE GRIDCART GRID HILL	35	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0										
RE GRIDCART GRID HILL	35	0.0	0.0	0.0	0.0	0.0				

RE GRIDCART GRID HILL	35	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 7.0 8.0														
RE GRIDCART GRID HILL	35	11.0	12.0	15.0	22.0	23.0	25.0	23.0	22.0	23.0				
25.0 28.0 32.0 37.0														
RE GRIDCART GRID HILL	35	37.0	37.0	36.0	36.0	36.0	34.0	32.0	31.0	33.0				
33.0 34.0 33.0 34.0														
RE GRIDCART GRID HILL	35	36.0	38.0	41.0	41.0	42.0	42.0	43.0	45.0	45.0				
43.0 38.0 29.0 24.0														
RE GRIDCART GRID HILL	35	28.0	31.0	35.0	41.0	41.0	36.0	34.0	19.0	12.0				
17.0 28.0 32.0 119.0														
RE GRIDCART GRID HILL	35	207.0	207.0	233.0	207.0	200.0	233.0	233.0	233.0	233.0				
233.0 252.0 252.0														
RE GRIDCART GRID HILL	35	423.0	423.0	423.0	423.0	252.0	243.0	252.0	250.0					
423.0 423.0 423.0														
RE GRIDCART GRID HILL	35	423.0	423.0	423.0	423.0	423.0	423.0	420.0	423.0					
423.0 423.0 423.0														
RE GRIDCART GRID HILL	35	423.0	423.0	423.0	423.0									
RE GRIDCART GRID HILL	36	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	36	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	36	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	36	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	36	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	36	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	36	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 8.0 10.0														
RE GRIDCART GRID HILL	36	11.0	13.0	17.0	26.0	25.0	25.0	23.0	24.0	25.0				
29.0 28.0 37.0 40.0														
RE GRIDCART GRID HILL	36	40.0	40.0	39.0	39.0	37.0	35.0	34.0	35.0	37.0				
33.0 35.0 35.0 37.0														
RE GRIDCART GRID HILL	36	39.0	42.0	42.0	42.0	44.0	43.0	45.0	45.0	45.0				
44.0 37.0 32.0 30.0														
RE GRIDCART GRID HILL	36	33.0	33.0	37.0	41.0	41.0	34.0	34.0	19.0	15.0				
15.0 24.0 19.0 204.0														
RE GRIDCART GRID HILL	36	207.0	227.0	233.0										

RE GRIDCART GRID HILL	37	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	37	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	37	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	37	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	37	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	8.0	10.0									
RE GRIDCART GRID HILL	37	11.0	16.0	23.0	26.0	25.0	224.0	224.0	206.0	197.0			
101.0	115.0	101.0											
RE GRIDCART GRID HILL	37	101.0	101.0	45.0	44.0	40.0	39.0	35.0	36.0	35.0			
37.0	36.0	36.0	36.0										
RE GRIDCART GRID HILL	37	40.0	42.0	43.0	43.0	44.0	44.0	44.0	45.0	47.0			
47.0	47.0	40.0	32.0										
RE GRIDCART GRID HILL	37	31.0	34.0	49.0	50.0	44.0	39.0	49.0	49.0	33.0			
49.0	49.0	43.0	15.0										
RE GRIDCART GRID HILL	37	207.0	233.0	233.0	233.0	204.0	127.0	207.0	233.0				
233.0	233.0	233.0											
RE GRIDCART GRID HILL	37	233.0	233.0	252.0	423.0	423.0	423.0	423.0	423.0				
423.0	423.0	423.0											
RE GRIDCART GRID HILL	37	423.0	423.0	423.0	423.0	423.0	423.0	423.0	420.0	423.0			
423.0	423.0	423.0											
RE GRIDCART GRID HILL	37	423.0	423.0	423.0	423.0	423.0							
RE GRIDCART GRID HILL	38	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	38	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	38	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	38	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	38	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
0.0	0.0	4.0	8.0	12.0									
RE GRIDCART GRID HILL	38	223.0	224.0	224.0	224.0	224.0	224.0	224.0	224.0	224.0			
224.0	224.0	197.0											
RE GRIDCART GRID HILL	38	115.0	115.0	102.0	48.0	45.0	43.0	40.0	38.0	36.0			
37.0	38.0	44.0	39.0										
RE GRIDCART GRID HILL	38	39.0	42.0	43.0	45.0	43.0	44.0	46.0	47.0	48.0			
47.0	49.0	50.0	40.0										
RE GRIDCART GRID HILL	38	32.0	36.0	38.0	49.0	50.0	52.0	52.0	49.0	49.0			
43.0	58.0	52.0	54.0										
RE GRIDCART GRID HILL	38	41.0	209.0	233.0	233.0	233.0	207.0	207.0	233.0				
233.0	233.0	233.0											
RE GRIDCART GRID HILL	38	233.0	233.0	233.0	233.0	423.0	423.0	423.0	423.0				

423.0	423.0	423.0											
RE GRIDCART GRID HILL	38	423.0	423.0	423.0	423.0	423.0	423.0	423.0	423.0	423.0	423.0	423.0	423.0
423.0	423.0	423.0											
RE GRIDCART GRID HILL	38	423.0	423.0	423.0	423.0	423.0	423.0	423.0					
RE GRIDCART GRID HILL	39	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	39	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	39	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	39	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	39	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	39	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	7.0	10.0										
RE GRIDCART GRID HILL	39	223.0	224.0	224.0	224.0	224.0	224.0	224.0	224.0	224.0	224.0	224.0	224.0
224.0	224.0	224.0											
RE GRIDCART GRID HILL	39	206.0	115.0	115.0	115.0	101.0	47.0	45.0	44.0				
41.0	38.0	40.0	39.0										
RE GRIDCART GRID HILL	39	44.0	42.0	42.0	44.0	46.0	45.0	45.0	45.0	46.0			
47.0	48.0	52.0	53.0										
RE GRIDCART GRID HILL	39	50.0	40.0	34.0	37.0	39.0	49.0	50.0	52.0	48.0			
49.0	51.0	62.0	63.0										
RE GRIDCART GRID HILL	39	59.0	54.0	41.0	227.0	233.0	233.0	233.0	233.0				
233.0	233.0	233.0	233.0										
RE GRIDCART GRID HILL	39	233.0	233.0	233.0	232.0	233.0	233.0	423.0	423.0				
423.0	423.0	423.0											
RE GRIDCART GRID HILL	39	423.0	423.0	423.0	423.0	423.0	423.0	423.0	423.0	423.0			
423.0	423.0	423.0											
RE GRIDCART GRID HILL	39	423.0	423.0	423.0	423.0	423.0	423.0	423.0					
RE GRIDCART GRID HILL	40	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	40	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	40	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	40	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	40	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	7.0	224.0										
RE GRIDCART GRID HILL	40	224.0	224.0	224.0	224.0	224.0	225.0	225.0	225.0				
225.0	224.0	224.0											
RE GRIDCART GRID HILL	40	224.0	115.0	115.0	115.0	115.0	50.0	47.0	44.0				

41.0	42.0	41.0	41.0										
RE GRIDCART	GRID	HILL	40	42.0	44.0	46.0	45.0	46.0	45.0	46.0	48.0	46.0	
46.0	50.0	55.0	57.0										
RE GRIDCART	GRID	HILL	40	55.0	49.0	35.0	38.0	40.0	41.0	50.0	45.0	42.0	
52.0	57.0	62.0	63.0										
RE GRIDCART	GRID	HILL	40	63.0	54.0	42.0	207.0	233.0	233.0	227.0	233.0		
233.0	233.0	233.0	202.0										
RE GRIDCART	GRID	HILL	40	207.0	216.0	233.0	228.0	232.0	232.0	228.0	423.0		
423.0	423.0	423.0											
RE GRIDCART	GRID	HILL	40	423.0	423.0	423.0	423.0	423.0	423.0	423.0	423.0		
423.0	423.0	423.0											
RE GRIDCART	GRID	HILL	40	423.0	423.0	423.0	423.0	423.0	423.0	423.0			
RE GRIDCART	GRID	HILL	41	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	HILL	41	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	HILL	41	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	HILL	41	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	HILL	41	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	HILL	41	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	HILL	41	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	1.0	224.0	224.0										
RE GRIDCART	GRID	HILL	41	224.0	224.0	225.0	225.0	225.0	225.0	225.0	225.0	225.0	
225.0	225.0	224.0											
RE GRIDCART	GRID	HILL	41	224.0	115.0	115.0	115.0	56.0	56.0	49.0	48.0	46.0	
42.0	42.0	43.0	45.0										
RE GRIDCART	GRID	HILL	41	46.0	48.0	48.0	48.0	48.0	47.0	50.0	48.0	53.0	
53.0	55.0	57.0	56.0										
RE GRIDCART	GRID	HILL	41	40.0	65.0	65.0	65.0	46.0	46.0	45.0	44.0	63.0	
64.0	62.0	62.0	57.0										
RE GRIDCART	GRID	HILL	41	48.0	40.0	207.0	233.0	233.0	227.0	233.0	233.0		
233.0	233.0	205.0	182.0										
RE GRIDCART	GRID	HILL	41	193.0	233.0	233.0	185.0	233.0	218.0	218.0	218.0		
423.0	423.0	423.0											
RE GRIDCART	GRID	HILL	41	423.0	423.0	423.0	423.0	423.0	423.0	423.0	423.0		
423.0	423.0	423.0											
RE GRIDCART	GRID	HILL	41	423.0	423.0	423.0	423.0	423.0	423.0				
RE GRIDCART	GRID	HILL	42	0.0	0.0	0.0	0.0</						

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RE GRIDCART GRID HILL	47	225.0	225.0	225.0	225.0	225.0	225.0	225.0	225.0	225.0	225.0
224.0 224.0 224.0											
RE GRIDCART GRID HILL	47	225.0	225.0	225.0	225.0	224.0	81.0	77.0	70.0		
66.0 63.0 63.0 62.0											
RE GRIDCART GRID HILL	47	62.0	65.0	66.0	67.0	70.0	66.0	67.0	65.0	68.0	
66.0 65.0 63.0 56.0											
RE GRIDCART GRID HILL	47	48.0	43.0	47.0	52.0	55.0	61.0	63.0	64.0	63.0	
68.0 69.0 71.0 77.0											
RE GRIDCART GRID HILL	47	84.0	71.0	66.0	54.0	55.0	51.0	47.0	45.0	233.0	
233.0 233.0 55.0 233.0											
RE GRIDCART GRID HILL	47	233.0	233.0	233.0	233.0	218.0	218.0	218.0	208.0		
208.0 218.0 423.0											
RE GRIDCART GRID HILL	47	423.0	423.0	423.0	423.0	423.0	423.0	423.0	423.0	423.0	
423.0 423.0 423.0											
RE GRIDCART GRID HILL	47	423.0	423.0	423.0	423.0	423.0	423.0	420.0			
RE GRIDCART GRID HILL	48	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0											
RE GRIDCART GRID HILL	48	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0											
RE GRIDCART GRID HILL	48	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0											
RE GRIDCART GRID HILL	48	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0											
RE GRIDCART GRID HILL	48	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0											
RE GRIDCART GRID HILL	48	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0											
RE GRIDCART GRID HILL	48	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0											
RE GRIDCART GRID HILL	48	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
223.0 225.0 225.0											
RE GRIDCART GRID HILL	48	225.0	225.0	225.0	225.0	225.0	225.0	225.0	225.0	225.0	
224.0 224.0 225.0											
RE GRIDCART GRID HILL	48	225.0	225.0	225.0	225.0	225.0	81.0	78.0	73.0		
80.0 70.0 69.0 67.0											
RE GRIDCART GRID HILL	48	66.0	70.0	74.0	78.0	76.0	70.0	69.0	67.0	69.0	
69.0 66.0 66.0 58.0											
RE GRIDCART GRID HILL	48	48.0	46.0	52.0	57.0	57.0	63.0	65.0	67.0	65.0	
69.0 71.0 74.0 79.0											
RE GRIDCART GRID HILL	48	86.0	82.0	59.0	54.0	49.0	47.0	45.0	42.0	34.0	
21.0 37.0 47.0 233.0											
RE GRIDCART GRID HILL	48	233.0	233.0	233.0	233.0	218.0	218.0	208.0	208.0		
100.0 95.0 423.0											
RE GRIDCART GRID HILL	48	423.0	423.0	423.0	423.0	423.0	423.0	423.0	423.0	423.0	
423.0 423.0 423.0											
RE GRIDCART GRID HILL	48	423.0									

RE GRIDCART GRID HILL	49	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0								
RE GRIDCART GRID HILL	49	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	49	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	49	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
223.0	225.0	225.0											
RE GRIDCART GRID HILL	49	225.0	225.0	225.0	225.0	225.0	225.0	225.0	225.0	225.0	225.0	225.0	225.0
224.0	225.0	225.0											
RE GRIDCART GRID HILL	49	225.0	225.0	225.0	225.0	225.0	225.0	82.0	79.0	86.0			
84.0	74.0	74.0	79.0										
RE GRIDCART GRID HILL	49	78.0	76.0	78.0	80.0	77.0	72.0	73.0	71.0	72.0			
71.0	68.0	66.0	58.0										
RE GRIDCART GRID HILL	49	50.0	49.0	63.0	61.0	60.0	65.0	69.0	68.0	71.0			
70.0	71.0	80.0	82.0										
RE GRIDCART GRID HILL	49	87.0	87.0	87.0	68.0	66.0	59.0	56.0	53.0	38.0			
36.0	36.0	26.0	233.0										
RE GRIDCART GRID HILL	49	233.0	233.0	215.0	61.0	68.0	73.0	80.0	86.0	87.0			
208.0	423.0	423.0											
RE GRIDCART GRID HILL	49	423.0	423.0	423.0	423.0	423.0	423.0	423.0	423.0	423.0			
423.0	423.0	423.0											
RE GRIDCART GRID HILL	49	423.0	423.0	423.0	125.0	129.0	117.0						
RE GRIDCART GRID HILL	50	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	50	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	50	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	50	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	50	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	50	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
222.0	225.0	225.0											
RE GRIDCART GRID HILL	50	225.0	225.0	225.0	225.0	225.0	225.0	225.0	225.0	225.0	225.0	225.0	225.0
224.0	225.0	225.0											
RE GRIDCART GRID HILL	50	225.0	225.0	225.0	225.0	225.0	225.0	86.0	84.0	86.0			
84.0	89.0	89.0	83.0										
RE GRIDCART GRID HILL	50	80.0	79.0	80.0	80.0	79.0	74.0	74.0	74.0	76.0			
74.0	68.0	63.0	56.0										
RE GRIDCART GRID HILL	50	50.0	56.0	63.0	66.0	68.0	69.0	74.0	74.0	71.0			
72.0	83.0	83.0	84.0										
RE GRIDCART GRID HILL	50	87.0	81.0	70.0	66.0	61.0	55.0	53.0	42.0	44.0			
49.0	59.0	60.0	57.0										
RE GRIDCART GRID HILL	50	51.0	53.0	57.0	58.0	64.0	70.0	71.0	84.0	81.0			
70.0	423.0	423.0	420.0										
RE GRIDCART GRID HILL	50	420.0	423.0	423.0	423.0	423.0	423.0	423.0	423.0	423.0			

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RE GRIDCART	GRID	HILL	52	70.0	69.0	70.0	75.0	76.0	79.0	90.0	80.0	84.0
64.0	58.0	54.0	63.0									
83.0	85.0	89.0	86.0									
RE GRIDCART	GRID	HILL	52	75.0	63.0	57.0	56.0	49.0	36.0	50.0	63.0	70.0
63.0	55.0	47.0	49.0									
RE GRIDCART	GRID	HILL	52	32.0	48.0	42.0	49.0	50.0	58.0	59.0	67.0	70.0
75.0	72.0	65.0	420.0									
RE GRIDCART	GRID	HILL	52	64.0	73.0	74.0	420.0	114.0	98.0	113.0	123.0	
127.0	133.0	132.0	121.0									
RE GRIDCART	GRID	HILL	52	110.0	103.0							
RE GRIDCART	GRID	HILL	53	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART	GRID	HILL	53	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART	GRID	HILL	53	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART	GRID	HILL	53	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART	GRID	HILL	53	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART	GRID	HILL	53	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART	GRID	HILL	53	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0
9.0	225.0	225.0	225.0									
RE GRIDCART	GRID	HILL	53	225.0	225.0	225.0	225.0	225.0	170.0	166.0	225.0	
225.0	225.0	225.0										
RE GRIDCART	GRID	HILL	53	225.0	130.0	130.0	130.0	94.0	92.0	90.0	89.0	93.0
94.0	93.0	90.0	90.0									
RE GRIDCART	GRID	HILL	53	90.0	87.0	85.0	85.0	81.0	79.0	76.0	70.0	66.0
64.0	58.0	57.0	63.0									
RE GRIDCART	GRID	HILL	53	70.0	70.0	73.0	77.0	81.0	93.0	93.0	82.0	83.0
81.0	83.0	89.0	84.0									
RE GRIDCART	GRID	HILL	53	82.0	82.0	63.0	51.0	56.0	60.0	58.0	64.0	74.0
65.0	55.0	49.0	49.0									
RE GRIDCART	GRID	HILL	53	30.0	49.0	35.0	34.0	37.0	48.0	57.0	62.0	70.0
72.0	66.0	60.0	50.0									
RE GRIDCART	GRID	HILL	53	61.0	65.0	69.0	87.0	96.0	103.0	113.0	123.0	127.0
131.0	124.0	115.0										
RE GRIDCART	GRID	HILL	53	106.0	94.0							
RE GRIDCART	GRID	HILL	54	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART	GRID	HILL	54	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART	GRID	HILL	54	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								

RE GRIDCART GRID HILL	54	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.0
9.0 222.0 225.0 225.0														
RE GRIDCART GRID HILL	54	225.0	225.0	225.0	225.0	225.0	225.0	225.0	225.0	224.0	225.0			
225.0 225.0 225.0														
RE GRIDCART GRID HILL	54	225.0	130.0	125.0	119.0	91.0	92.0	92.0	94.0	98.0				
100.0 105.0 97.0														
RE GRIDCART GRID HILL	54	95.0	92.0	90.0	88.0	88.0	82.0	79.0	76.0	71.0				
66.0 64.0 58.0 59.0														
RE GRIDCART GRID HILL	54	66.0	71.0	79.0	77.0	89.0	93.0	91.0	93.0	85.0				
88.0 87.0 85.0 81.0														
RE GRIDCART GRID HILL	54	97.0	82.0	69.0	55.0	62.0	60.0	54.0	61.0	67.0				
76.0 65.0 73.0 78.0														
RE GRIDCART GRID HILL	54	47.0	72.0	49.0	72.0	73.0	73.0	73.0	48.0	52.0				
66.0 64.0 62.0 68.0														
RE GRIDCART GRID HILL	54	75.0	77.0	84.0	78.0	76.0	87.0	103.0	109.0	119.0				
120.0 122.0 117.0														
RE GRIDCART GRID HILL	54	107.0	98.0	89.0										
RE GRIDCART GRID HILL	55	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	55	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	55	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	55	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	55	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	55	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	55	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	55	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	55	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	55	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	55	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	55	0.0												

[illegible]

[illegible]

RE GRIDCART GRID HILL	59	64.0	88.0	99.0	104.0	104.0	134.0	134.0	135.0			
		123.0	117.0	113.0	107.0							
RE GRIDCART GRID HILL	59	102.0	99.0	96.0	94.0	92.0	88.0	85.0	79.0	75.0		
		76.0	75.0	79.0	85.0							
RE GRIDCART GRID HILL	59	88.0	88.0	94.0	98.0	102.0	107.0	112.0	374.0			
		374.0	374.0	374.0	374.0							
RE GRIDCART GRID HILL	59	374.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0		
		374.0	112.0	97.0								
RE GRIDCART GRID HILL	59	104.0	101.0	102.0	93.0	73.0	71.0	54.0	50.0	54.0		
		39.0	65.0	64.0	69.0							
RE GRIDCART GRID HILL	59	76.0	80.0	77.0	79.0	83.0	90.0	86.0	86.0	88.0		
		90.0	87.0	85.0	87.0							
RE GRIDCART GRID HILL	59	86.0	82.0	74.0	84.0							
RE GRIDCART GRID HILL	60	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID HILL	60	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID HILL	60	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID HILL	60	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID HILL	60	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID HILL	60	0.0	0.0	0.0	0.0	0.0	0.0	6.0	2.0	13.0	11.0	13.0
		16.0	18.0	16.0	16.0							
RE GRIDCART GRID HILL	60	19.0	22.0	17.0	20.0	23.0	28.0	32.0	37.0	39.0		
		44.0	51.0	56.0	98.0							
RE GRIDCART GRID HILL	60	98.0	98.0	99.0	104.0	134.0	134.0	138.0	137.0			
		122.0	114.0	111.0	103.0							
RE GRIDCART GRID HILL	60	102.0	99.0	95.0	92.0	90.0	85.0	80.0	77.0	76.0		
		83.0	79.0	82.0	85.0							
RE GRIDCART GRID HILL	60	93.0	97.0	101.0	108.0	112.0	374.0	374.0	374.0			
		374.0	374.0	374.0	374.0							
RE GRIDCART GRID HILL	60	374.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0		
		115.0	97.0	81.0	98.0							
RE GRIDCART GRID HILL	60	104.0	104.0	104.0	86.0	78.0	67.0	66.0	39.0	45.0		
		60.0	69.0	76.0	80.0							
RE GRIDCART GRID HILL	60	74.0	76.0	78.0	80.0	85.0	82.0	80.0	80.0	82.0		
		78.0	84.0	83.0	78.0							
RE GRIDCART GRID HILL	60	70.0	84.0									
RE GRIDCART GRID HILL	61	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID HILL	61	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID HILL	61	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID HILL	61	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						

RE GRIDCART GRID HILL	61	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	61	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	61	0.0	0.0	0.0	0.0	0.0	0.0	1.0	3.0	13.0	10.0	12.0		
16.0 15.0 14.0 16.0														
RE GRIDCART GRID HILL	61	19.0	15.0	18.0	20.0	23.0	27.0	29.0	34.0	37.0				
44.0 92.0 95.0 95.0														
RE GRIDCART GRID HILL	61	95.0	96.0	98.0	125.0	116.0	134.0	138.0	132.0					
124.0 124.0 113.0 107.0														
RE GRIDCART GRID HILL	61	104.0	102.0	100.0	94.0	93.0	88.0	83.0	93.0	93.0				
83.0 80.0 83.0 88.0														
RE GRIDCART GRID HILL	61	95.0	100.0	109.0	374.0	374.0	374.0	374.0	374.0					
374.0 374.0 374.0														
RE GRIDCART GRID HILL	61	374.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0				
374.0 374.0 374.0														
RE GRIDCART GRID HILL	61	374.0	104.0	104.0	99.0	92.0	83.0	68.0	63.0	60.0				
60.0 45.0 58.0 68.0														
RE GRIDCART GRID HILL	61	76.0	75.0	71.0	72.0	72.0	77.0	77.0	74.0	74.0				
75.0 71.0 72.0 80.0														
RE GRIDCART GRID HILL	61	82.0	72.0	69.0	81.0									
RE GRIDCART GRID HILL	62	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	62	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	62	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	62	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	62	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	62	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.0	11.0	9.0	10.0		
15.0 13.0 14.0 17.0														
RE GRIDCART GRID HILL	62	15.0	15.0	18.0	20.0	21.0	26.0	29.0	32.0	37.0				
40.0 92.0 95.0 93.0														
RE GRIDCART GRID HILL	62	95.0	96.0	84.0	93.0	109.0	130.0	135.0	132.0					
135.0 133.0 115.0 107.0														
RE GRIDCART GRID HILL	62	105.0	102.0	100.0	99.0	93.0	90.0	94.0	94.0	87.0				
80.0 82.0 87.0 92.0														
RE GRIDCART GRID HILL	62	96.0	104.0	374.0</										

RE GRIDCART GRID HILL	63	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	63	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	63	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	63	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	63	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	63	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	63	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.0	5.0	8.0	10.0
15.0	11.0	16.0	17.0										
RE GRIDCART GRID HILL	63	15.0	15.0	16.0	18.0	20.0	25.0	29.0	32.0	36.0			
39.0	92.0	70.0	92.0										
RE GRIDCART GRID HILL	63	94.0	84.0	76.0	87.0	100.0	109.0	117.0	134.0				
135.0	135.0	119.0	116.0										
RE GRIDCART GRID HILL	63	109.0	104.0	101.0	100.0	94.0	96.0	92.0	93.0	84.0			
84.0	88.0	92.0	96.0										
RE GRIDCART GRID HILL	63	100.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0			
374.0	374.0	374.0											
RE GRIDCART GRID HILL	63	374.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0			
374.0	374.0	374.0											
RE GRIDCART GRID HILL	63	374.0	108.0	107.0	97.0	86.0	77.0	65.0	70.0	70.0			
70.0	61.0	54.0	37.0										
RE GRIDCART GRID HILL	63	50.0	62.0	55.0	62.0	58.0	68.0	69.0	72.0	77.0			
71.0	62.0	65.0	74.0										
RE GRIDCART GRID HILL	63	72.0	70.0	82.0	90.0								
RE GRIDCART GRID HILL	64	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	64	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	64	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	64	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	64	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	64	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.0	2.0	8.0	
10.0	15.0	16.0	17.0										
RE GRIDCART GRID HILL	64	14.0	14.0	16.0	20.0	27.0	25.0	26.0	32.0	35.0			
36.0	68.0	70.0	79.0										
RE GRIDCART GRID HILL	64	77.0	67.0	67.0	78.0	87.0	96.0	124.0	125.0	135.0			
130.0	119.0	115.0											
RE GRIDCART GRID HILL	64	109.0	104.0	104.0	100.0	100.0	96.0	92.0	88.0				
87.0	84.0	91.0	93.0										
RE GRIDCART GRID HILL	64	99.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0			

374.0	374.0	374.0											
RE GRIDCART	GRID HILL	64	374.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0
374.0	374.0	374.0											
RE GRIDCART	GRID HILL	64	374.0	374.0	111.0	107.0	97.0	81.0	66.0	55.0	70.0		
67.0	55.0	63.0	64.0										
RE GRIDCART	GRID HILL	64	71.0	71.0	45.0	52.0	56.0	72.0	76.0	69.0	70.0		
73.0	71.0	60.0	58.0										
RE GRIDCART	GRID HILL	64	61.0	63.0	73.0	78.0	85.0						
RE GRIDCART	GRID HILL	65	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID HILL	65	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID HILL	65	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID HILL	65	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID HILL	65	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID HILL	65	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID HILL	65	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	4.0	
7.0	15.0	12.0	17.0										
RE GRIDCART	GRID HILL	65	14.0	13.0	16.0	20.0	28.0	28.0	28.0	37.0	35.0		
40.0	47.0	64.0	61.0										
RE GRIDCART	GRID HILL	65	57.0	57.0	65.0	71.0	75.0	83.0	97.0	119.0	125.0		
128.0	118.0	115.0											
RE GRIDCART	GRID HILL	65	105.0	104.0	104.0	100.0	100.0	95.0	90.0	89.0			
90.0	88.0	93.0	98.0										
RE GRIDCART	GRID HILL	65	104.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0
374.0	374.0	374.0											
RE GRIDCART	GRID HILL	65	374.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0
374.0	374.0	374.0											
RE GRIDCART	GRID HILL	65	374.0	374.0	374.0	103.0	91.0	71.0	90.0	88.0	71.0		
67.0	53.0	71.0	69.0										
RE GRIDCART	GRID HILL	65	75.0	78.0	76.0	43.0	58.0	66.0	72.0	72.0	67.0		
64.0	65.0	50.0	53.0										
RE GRIDCART	GRID HILL	65	51.0	63.0	73.0	78.0	85.0						
RE GRIDCART	GRID HILL	66	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID HILL	66	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID HILL	66											

6.0	12.0	14.0	17.0										
RE GRIDCART	GRID	HILL	66	13.0	14.0	15.0	19.0	28.0	28.0	28.0	37.0	35.0	
40.0	47.0	53.0	48.0										
RE GRIDCART	GRID	HILL	66	47.0	49.0	56.0	62.0	70.0	77.0	82.0	102.0	107.0	
115.0	108.0	109.0											
RE GRIDCART	GRID	HILL	66	103.0	104.0	103.0	100.0	97.0	96.0	94.0	94.0	93.0	
93.0	98.0	101.0											
RE GRIDCART	GRID	HILL	66	374.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0	
374.0	374.0	374.0											
RE GRIDCART	GRID	HILL	66	374.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0	
374.0	374.0	374.0											
RE GRIDCART	GRID	HILL	66	374.0	374.0	374.0	374.0	374.0	367.0	92.0	88.0		
87.0	70.0	68.0	67.0										
RE GRIDCART	GRID	HILL	66	75.0	78.0	76.0	73.0	63.0	58.0	67.0	72.0	72.0	
67.0	54.0	72.0	77.0										
RE GRIDCART	GRID	HILL	66	78.0	78.0	74.0	68.0	78.0	79.0				
RE GRIDCART	GRID	HILL	67	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	HILL	67	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	HILL	67	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	HILL	67	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	HILL	67	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	HILL	67	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
6.0	11.0	15.0	14.0										
RE GRIDCART	GRID	HILL	67	12.0	14.0	15.0	18.0	23.0	23.0	25.0	27.0	28.0	
30.0	34.0	37.0	38.0										
RE GRIDCART	GRID	HILL	67	42.0	47.0	50.0	55.0	62.0	73.0	74.0	86.0	91.0	
93.0	98.0	100.0	100.0										
RE GRIDCART	GRID	HILL	67	103.0	103.0	97.0	97.0	96.0	98.0	98.0	98.0	97.0	
102.0	105.0	374.0											
RE GRIDCART	GRID	HILL	67	374.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0	
374.0	374.0	374.0											
RE GRIDCART	GRID	HILL	67	374.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0	
374.0	374.0	374.0											
RE GRIDCART	GRID	HILL	67	374.0	374.0	374.0	374.0	367.0	94.0	88.0	81.0		
68.0	53.0	67.0	74.0										
RE GRIDCART	GRID	HILL	67	76.0	73.0	63.0	69.0	56.0	67.0	69.0	67.0	57.0	
68.0	72.0	74.0	78.0										

RE GRIDCART GRID HILL	68	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	68	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	68	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	68	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 11.0 16.0 13.0														
RE GRIDCART GRID HILL	68	12.0	14.0	15.0	18.0	23.0	22.0	25.0	27.0	25.0				
27.0 30.0 34.0 36.0														
RE GRIDCART GRID HILL	68	39.0	46.0	50.0	55.0	61.0	69.0	72.0	81.0	84.0				
83.0 88.0 94.0 100.0														
RE GRIDCART GRID HILL	68	103.0	99.0	97.0	100.0	96.0	100.0	102.0	100.0					
101.0 103.0 107.0 374.0														
RE GRIDCART GRID HILL	68	374.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0				
374.0 374.0 374.0														
RE GRIDCART GRID HILL	68	374.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0				
374.0 374.0 374.0														
RE GRIDCART GRID HILL	68	374.0	374.0	374.0	374.0	102.0	95.0	90.0	81.0					
66.0 69.0 64.0 72.0														
RE GRIDCART GRID HILL	68	76.0	70.0	63.0	54.0	48.0	53.0	57.0	54.0	54.0				
59.0 67.0 78.0 79.0														
RE GRIDCART GRID HILL	68	78.0	74.0	67.0	58.0	59.0								
RE GRIDCART GRID HILL	69	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	69	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	69	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	69	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0														
RE GRIDCART GRID HILL	69	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4.0 9.0 16.0 11.0														
RE GRIDCART GRID HILL	69	11.0	15.0	18.0	21.0	22.0	24.0	24.0	25.0	25.0				
28.0 29.0 32.0 34.0														
RE GRIDCART GRID HILL	69	39.0	40.0	45.0	51.0	58.0	65.0	72.0	77.0	76.0				
78.0 81.0 84.0 94.0														
RE GRIDCART GRID HILL	69	101.0	96.0	99.0	101.0	102.0	105.0	107.0	106.0					
104.0 106.0 110.0 374.0														
RE GRIDCART GRID HILL	69	374.0	3											

RE GRIDCART GRID HILL	69	75.0	68.0	58.0	51.0	49.0	36.0	46.0	48.0	54.0		
		59.0	67.0	78.0	79.0							
RE GRIDCART GRID HILL	69	78.0	70.0	67.0	69.0	55.0						
RE GRIDCART GRID HILL	70	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID HILL	70	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID HILL	70	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID HILL	70	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID HILL	70	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID HILL	70	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID HILL	70	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID HILL	70	10.0	15.0	18.0	21.0	22.0	24.0	24.0	23.0	26.0		
		28.0	29.0	29.0	32.0							
RE GRIDCART GRID HILL	70	37.0	39.0	45.0	48.0	57.0	63.0	72.0	71.0	71.0		
		74.0	79.0	81.0	91.0							
RE GRIDCART GRID HILL	70	98.0	94.0	105.0	106.0	108.0	106.0	110.0	108.0			
		107.0	114.0	113.0	374.0							
RE GRIDCART GRID HILL	70	374.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0		
		374.0	374.0	374.0								
RE GRIDCART GRID HILL	70	374.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0		
		374.0	374.0	374.0								
RE GRIDCART GRID HILL	70	374.0	374.0	374.0	120.0	100.0	92.0	82.0	76.0			
		74.0	73.0	77.0	77.0							
RE GRIDCART GRID HILL	70	73.0	68.0	57.0	51.0	43.0	33.0	44.0	58.0	60.0		
		57.0	62.0	72.0	75.0							
RE GRIDCART GRID HILL	70	65.0	62.0	67.0	70.0	65.0						
RE GRIDCART GRID HILL	71	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID HILL	71	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID HILL	71	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID HILL	71	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID HILL	71	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID HILL	71	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID HILL	71	13.0	14.0	18.0	20.0	22.0	22.0	23.0	23.0	27.0		
		26.0	28.0	29.0	32.0							
RE GRIDCART GRID HILL	71	37.0	38.0	44.0	48.0	52.0	60.0	65.0	70.0	72.0		
		72.0	72.0	80.0	85.0							

RE GRIDCART GRID HILL	71	92.0	96.0	106.0	109.0	109.0	106.0	110.0	111.0				
		114.0	117.0	117.0	374.0								
RE GRIDCART GRID HILL	71	374.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0			
		374.0	374.0	374.0									
RE GRIDCART GRID HILL	71	374.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0			
		374.0	374.0	374.0									
RE GRIDCART GRID HILL	71	374.0	374.0	367.0	121.0	107.0	87.0	77.0	78.0				
		80.0	74.0	77.0	77.0								
RE GRIDCART GRID HILL	71	69.0	64.0	64.0	50.0	37.0	34.0	51.0	61.0	61.0			
		57.0	52.0	63.0	60.0								
RE GRIDCART GRID HILL	71	69.0	72.0	73.0	70.0	62.0							
RE GRIDCART GRID HILL	72	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0							
RE GRIDCART GRID HILL	72	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0							
RE GRIDCART GRID HILL	72	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0							
RE GRIDCART GRID HILL	72	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0							
RE GRIDCART GRID HILL	72	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0							
RE GRIDCART GRID HILL	72	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		11.0	13.0	11.0	12.0								
RE GRIDCART GRID HILL	72	13.0	14.0	18.0	17.0	19.0	20.0	22.0	23.0	27.0			
		24.0	26.0	29.0	31.0								
RE GRIDCART GRID HILL	72	35.0	38.0	42.0	44.0	51.0	55.0	63.0	70.0	72.0			
		69.0	73.0	78.0	97.0								
RE GRIDCART GRID HILL	72	93.0	99.0	107.0	124.0	116.0	117.0	113.0	116.0				
		119.0	119.0	120.0	374.0								
RE GRIDCART GRID HILL	72	374.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0			
		374.0	374.0	374.0									
RE GRIDCART GRID HILL	72	367.0	367.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0			
		374.0	374.0	374.0									
RE GRIDCART GRID HILL	72	374.0	374.0	129.0	116.0	96.0	85.0	74.0	83.0	81.0			
		76.0	75.0	75.0	67.0								
RE GRIDCART GRID HILL	72	64.0	61.0	55.0	36.0	39.0	46.0	56.0	61.0	59.0			
		51.0	52.0	61.0	64.0								
RE GRIDCART GRID HILL	72	72.0	77.0	73.0	62.0								
RE GRIDCART GRID HILL	73	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0							
RE GRIDCART GRID HILL	73	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0							
RE GRIDCART GRID HILL	73	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0							
RE GRIDCART GRID HILL	73	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0							
RE GRIDCART GRID HILL	73	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0							

RE GRIDCART GRID HILL	73	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0															
RE GRIDCART GRID HILL	73	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8.0 13.0 14.0 12.0															
RE GRIDCART GRID HILL	73	13.0	14.0	15.0	17.0	16.0	20.0	22.0	23.0	24.0					
25.0 24.0 29.0 31.0															
RE GRIDCART GRID HILL	73	35.0	37.0	40.0	43.0	48.0	53.0	63.0	67.0	66.0					
67.0 75.0 78.0 85.0															
RE GRIDCART GRID HILL	73	93.0	116.0	138.0	138.0	139.0	132.0	124.0	131.0						
132.0 125.0 126.0															
RE GRIDCART GRID HILL	73	368.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0					
374.0 374.0 374.0															
RE GRIDCART GRID HILL	73	374.0	362.0	347.0	374.0	374.0	374.0	374.0	374.0	374.0					
374.0 374.0 374.0															
RE GRIDCART GRID HILL	73	374.0	374.0	374.0	374.0	107.0	94.0	86.0	90.0						
88.0 86.0 76.0 69.0															
RE GRIDCART GRID HILL	73	66.0	58.0	63.0	61.0	48.0	35.0	39.0	49.0	57.0					
62.0 63.0 54.0 65.0															
RE GRIDCART GRID HILL	73	65.0	64.0	74.0	77.0	74.0	69.0								
RE GRIDCART GRID HILL	74	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0															
RE GRIDCART GRID HILL	74	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0															
RE GRIDCART GRID HILL	74	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0															
RE GRIDCART GRID HILL	74	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0															
RE GRIDCART GRID HILL	74	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0															
RE GRIDCART GRID HILL	74	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
11.0 14.0 14.0 12.0															
RE GRIDCART GRID HILL	74	13.0	13.0	12.0	15.0	15.0	20.0	21.0	22.0	23.0					
25.0 25.0 28.0 31.0															
RE GRIDCART GRID HILL	74	35.0	37.0	40.0	43.0	48.0	53.0	61.0	61.0	61.0					
70.0 77.0 82.0 87.0															
RE GRIDCART GRID HILL	74	99.0	102.0	132.0	139.0	139.0	137.0	175.0	159.0						
141.0 137.0 129.0															
RE GRIDCART GRID HILL	74	133.0	374.0	374.0	374.0	374.0									

RE GRIDCART GRID HILL	75	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	75	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	75	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	75	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	75	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	75	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0
13.0	16.0	15.0	13.0										
RE GRIDCART GRID HILL	75	14.0	14.0	15.0	16.0	16.0	19.0	20.0	21.0	21.0			
24.0	26.0	28.0	31.0										
RE GRIDCART GRID HILL	75	33.0	37.0	40.0	43.0	46.0	53.0	54.0	57.0	66.0			
73.0	78.0	84.0	90.0										
RE GRIDCART GRID HILL	75	99.0	99.0	117.0	138.0	137.0	133.0	177.0	178.0				
178.0	150.0	150.0	136.0										
RE GRIDCART GRID HILL	75	368.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0			
374.0	291.0	307.0											
RE GRIDCART GRID HILL	75	374.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0			
374.0	374.0	374.0											
RE GRIDCART GRID HILL	75	374.0	374.0	367.0	113.0	108.0	103.0	88.0	90.0				
85.0	71.0	52.0	73.0										
RE GRIDCART GRID HILL	75	73.0	72.0	64.0	65.0	34.0	36.0	49.0	57.0	62.0			
62.0	62.0	65.0	66.0										
RE GRIDCART GRID HILL	75	70.0	74.0	74.0	73.0	78.0							
RE GRIDCART GRID HILL	76	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	76	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	76	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	76	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	76	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.0
15.0	16.0	15.0	15.0										
RE GRIDCART GRID HILL	76	15.0	16.0	15.0	17.0	18.0	19.0	20.0	25.0	23.0			
23.0	26.0	26.0	28.0										
RE GRIDCART GRID HILL	76	32.0	36.0	39.0	42.0	44.0	48.0	50.0	58.0	67.0			
74.0	78.0	84.0	92.0										
RE GRIDCART GRID HILL	76	92.0	99.0	110.0	133.0	137.0	175.0	178.0	178.0				
178.0	178.0	155.0	147.0										
RE GRIDCART GRID HILL	76	138.0	368.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0			
276.0	285.0	374.0											
RE GRIDCART GRID HILL	76	374.0	374.0	374.0	374.0	374.0	374.0	374.0	237.0	374.0			

374.0	374.0	374.0												
RE GRIDCART GRID HILL	76	374.0	374.0	116.0	113.0	107.0	102.0	88.0	85.0					
73.0	63.0	73.0	73.0											
RE GRIDCART GRID HILL	76	72.0	71.0	70.0	69.0	67.0	41.0	54.0	52.0	60.0				
64.0	67.0	65.0	66.0											
RE GRIDCART GRID HILL	76	72.0	75.0	74.0	78.0	81.0								
RE GRIDCART GRID HILL	77	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	77	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	77	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	77	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	77	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	77	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	77	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.0
15.0	19.0	16.0	15.0											
RE GRIDCART GRID HILL	77	16.0	16.0	18.0	17.0	18.0	18.0	19.0	25.0	23.0				
23.0	25.0	26.0	27.0											
RE GRIDCART GRID HILL	77	31.0	36.0	37.0	40.0	43.0	47.0	53.0	58.0	67.0				
74.0	78.0	84.0	92.0											
RE GRIDCART GRID HILL	77	91.0	97.0	107.0	115.0	123.0	177.0	177.0	178.0					
178.0	173.0	153.0	147.0											
RE GRIDCART GRID HILL	77	150.0	146.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0				
264.0	374.0	374.0												
RE GRIDCART GRID HILL	77	374.0	268.0	374.0	374.0	374.0	374.0	374.0	374.0	374.0				
374.0	374.0	374.0												
RE GRIDCART GRID HILL	77	374.0	374.0	111.0	104.0	99.0	91.0	81.0	71.0	75.0				
74.0	68.0	73.0	72.0											
RE GRIDCART GRID HILL	77	69.0	69.0	67.0	40.0	45.0	54.0	54.0	63.0	64.0				
67.0	65.0	60.0	72.0											
RE GRIDCART GRID HILL	77	75.0	74.0	79.0	82.0									
RE GRIDCART GRID HILL	78	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	78	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	78	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	78	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	78	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	78	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.0
16.0	19.0	17.0	16.0											
RE GRIDCART GRID HILL	78	18.0	17.0	18.0	17.0	19.0	18.0	20.0	20.0	20.0				

24.0	25.0	26.0	27.0										
RE GRIDCART	GRID	HILL	78	29.0	33.0	35.0	39.0	45.0	49.0	53.0	62.0	73.0	
76.0	77.0	84.0	89.0										
RE GRIDCART	GRID	HILL	78	89.0	97.0	102.0	107.0	177.0	177.0	177.0	177.0		
173.0	159.0	153.0	151.0										
RE GRIDCART	GRID	HILL	78	151.0	151.0	150.0	374.0	374.0	374.0	374.0	374.0	221.0	
231.0	374.0	374.0											
RE GRIDCART	GRID	HILL	78	374.0	248.0	262.0	374.0	374.0	374.0	374.0	374.0	374.0	
374.0	374.0	374.0											
RE GRIDCART	GRID	HILL	78	374.0	374.0	102.0	102.0	96.0	84.0	76.0	76.0	75.0	
72.0	69.0	68.0	70.0										
RE GRIDCART	GRID	HILL	78	69.0	66.0	47.0	38.0	45.0	54.0	54.0	63.0	60.0	
63.0	59.0	63.0	63.0										
RE GRIDCART	GRID	HILL	78	67.0	71.0	79.0	82.0						
RE GRIDCART	GRID	HILL	79	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	HILL	79	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	HILL	79	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	HILL	79	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	HILL	79	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	HILL	79	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	HILL	79	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	13.0
16.0	20.0	19.0	18.0										
RE GRIDCART	GRID	HILL	79	18.0	18.0	19.0	18.0	19.0	19.0	21.0	21.0	22.0	
25.0	24.0	25.0	27.0										
RE GRIDCART	GRID	HILL	79	29.0	33.0	35.0	39.0	45.0	50.0	54.0	66.0	73.0	
76.0	76.0	82.0	88.0										
RE GRIDCART	GRID	HILL	79	87.0	91.0	99.0	100.0	177.0	177.0	177.0	177.0		
170.0	153.0	153.0	152.0										
RE GRIDCART	GRID	HILL	79	151.0	151.0	149.0	151.0	374.0	374.0	374.0	374.0	278.0	
374.0	374.0	374.0											
RE GRIDCART	GRID	HILL	79	374.0	242.0	248.0	374.0	374.0	374.0	374.0	374.0	374.0	
374.0	374.0	374.0											
RE GRIDCART	GRID	HILL	79	122.0	120.0	93.0	99.0	95.0	84.0	79.0	77.0	75.0	
70.0	69.0	68.0	60.0										
RE GRIDCART	GRID	HILL	79	60.0	54.0	69.0	62.0	45.0	49.0	52.0	56.0	55.0	
60.0	53.0	63.0	66.0										

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RE GRIDCART GRID HILL	85	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.0	11.0	16.0	19.0
18.0 21.0 20.0 22.0													
RE GRIDCART GRID HILL	85	23.0	23.0	23.0	24.0	25.0	27.0	27.0	28.0	29.0			
29.0 28.0 30.0 32.0													
RE GRIDCART GRID HILL	85	32.0	34.0	35.0	39.0	39.0	39.0	44.0	46.0	50.0			
53.0 55.0 63.0 77.0													
RE GRIDCART GRID HILL	85	73.0	80.0	83.0	86.0	92.0	96.0	97.0	107.0	116.0			
119.0 119.0 121.0													
RE GRIDCART GRID HILL	85	127.0	122.0	121.0	131.0	132.0	136.0	136.0	134.0	134.0			
130.0 139.0 141.0													
RE GRIDCART GRID HILL	85	146.0	152.0	155.0	159.0	160.0	151.0	134.0	122.0				
109.0 101.0 96.0 92.0													
RE GRIDCART GRID HILL	85	87.0	80.0	87.0	89.0	82.0	78.0	75.0	74.0	71.0			
69.0 64.0 65.0 65.0													
RE GRIDCART GRID HILL	85	44.0	43.0	39.0	43.0	55.0	64.0	65.0	73.0	73.0			
76.0 77.0 80.0 74.0													
RE GRIDCART GRID HILL	85	67.0	76.0	81.0									
RE GRIDCART GRID HILL	86	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0													
RE GRIDCART GRID HILL	86	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0													
RE GRIDCART GRID HILL	86	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0													
RE GRIDCART GRID HILL	86	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0													
RE GRIDCART GRID HILL	86	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0													
RE GRIDCART GRID HILL	86	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0													
RE GRIDCART GRID HILL	86	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0													
RE GRIDCART GRID HILL	86	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.0	11.0	19.0	23.0	
20.0 21.0 20.0 24.0													
RE GRIDCART GRID HILL	86	25.0	23.0	25.0	24.0	26.0	27.0	28.0	29.0	30.0			
29.0 31.0 31.0 35.0													
RE GRIDCART GRID HILL	86	33.0	34.0	39.0	43.0	42.0	41.0	41.0	45.0	48.0			
52.0 54.0 63.0 74.0													
RE GRIDCART GRID HILL	86	71.0	80.0	79.0	81.0	85.0	91.0	99.0	103.0	110.0			
113.0 111.0 126.0													
RE GRIDCART GRID HILL	86	128.0	119.0	123.0	131.0	133.0	135.0	133.0	126.0				
127.0 135.0 138.0													
RE GRIDCART GRID HILL	86	144.0	151.0	154									

RE GRIDCART GRID HILL	87	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0															
RE GRIDCART GRID HILL	87	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0															
RE GRIDCART GRID HILL	87	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0															
RE GRIDCART GRID HILL	87	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0															
RE GRIDCART GRID HILL	87	0.0	0.0	0.0	0.0	0.0	0.0	8.0	8.0	11.0	20.0	23.0			
20.0 20.0 21.0 24.0															
RE GRIDCART GRID HILL	87	25.0	24.0	25.0	27.0	26.0	27.0	28.0	29.0	31.0					
32.0 32.0 34.0 35.0															
RE GRIDCART GRID HILL	87	34.0	36.0	41.0	43.0	45.0	47.0	46.0	57.0	47.0					
49.0 53.0 58.0 64.0															
RE GRIDCART GRID HILL	87	70.0	75.0	76.0	78.0	84.0	89.0	100.0	103.0	109.0					
110.0 106.0 126.0															
RE GRIDCART GRID HILL	87	128.0	119.0	126.0	130.0	133.0	132.0	124.0	121.0						
128.0 135.0 135.0															
RE GRIDCART GRID HILL	87	144.0	149.0	154.0	160.0	157.0	147.0	178.0	178.0						
183.0 189.0 189.0															
RE GRIDCART GRID HILL	87	183.0	84.0	83.0	79.0	87.0	85.0	76.0	72.0	68.0					
69.0 65.0 64.0 65.0															
RE GRIDCART GRID HILL	87	60.0	46.0	43.0	43.0	53.0	50.0	50.0	54.0	60.0					
63.0 68.0 76.0 76.0															
RE GRIDCART GRID HILL	87	77.0	71.0	79.0	83.0										
RE GRIDCART GRID HILL	88	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0															
RE GRIDCART GRID HILL	88	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0															
RE GRIDCART GRID HILL	88	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0															
RE GRIDCART GRID HILL	88	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0															
RE GRIDCART GRID HILL	88	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0															
RE GRIDCART GRID HILL	88	0.0	0.0	0.0	0.0	0.0	3.0	8.0	10.0	14.0	31.0				
30.0 20.0 24.0 23.0															
RE GRIDCART GRID HILL	88	24.0	25.0	24.0	26.0	28.0	27.0								

RE GRID	73.0	71.0	66.0	61.0	88	62.0	58.0	45.0	43.0	50.0	58.0	62.0	62.0	58.0
CART	63.0	60.0	64.0	67.0										
RE GRID	74.0	77.0	77.0	79.0	83.0									
CART	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRID	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
CART	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRID	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
CART	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRID	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
CART	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRID	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
CART	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRID	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
CART	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRID	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
CART	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRID	30.0	20.0	24.0	25.0	89	0.0	0.0	0.0	0.0	0.0	6.0	10.0	14.0	16.0
CART	38.0	36.0	34.0	36.0	89	25.0	25.0	25.0	26.0	29.0	28.0	29.0	29.0	32.0
RE GRID	59.0	59.0	59.0	54.0	89	38.0	40.0	41.0	45.0	48.0	48.0	50.0	62.0	61.0
CART	102.0	97.0	106.0	113.0	89	67.0	62.0	66.0	71.0	76.0	83.0	89.0	97.0	102.0
RE GRID	126.0	129.0	131.0		89	114.0	107.0	124.0	125.0	124.0	123.0	113.0	118.0	
CART	191.0	191.0	191.0		89	137.0	142.0	148.0	167.0	170.0	177.0	178.0	189.0	
RE GRID	72.0	70.0	64.0	54.0	89	191.0	189.0	86.0	79.0	75.0	76.0	75.0	74.0	75.0
CART	60.0	59.0	70.0	74.0	89	44.0	41.0	41.0	51.0	58.0	62.0	62.0	58.0	63.0
RE GRID					89	72.0	77.0	79.0	82.0					
CART	0.0	0.0	0.0	0.0	90	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRID	0.0	0.0	0.0	0.0	90	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
CART	0.0	0.0	0.0	0.0	90	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRID	0.0	0.0	0.0	0.0	90	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
CART	0.0	0.0	0.0	0.0	90	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRID	0.0	0.0	0.0	0.0	90	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
CART	0.0	0.0	0.0	0.0	90	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRID	23.0	21.0	23.0	25.0	90	0.0	0.0	2.0	4.0	5.0	23.0	14.0	16.0	16.0
CART	38.0	36.0	36.0	36.0										

[illegible]

0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	HILL	92	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	HILL	92	1.0	6.0	6.0	5.0	36.0	36.0	36.0	21.0	25.0	29.0		
23.0	23.0	24.0	26.0												
RE GRIDCART	GRID	HILL	92	31.0	31.0	29.0	30.0	33.0	32.0	33.0	36.0	38.0			
36.0	36.0	37.0	38.0												
RE GRIDCART	GRID	HILL	92	41.0	41.0	44.0	47.0	52.0	56.0	57.0	60.0	66.0			
73.0	75.0	77.0	73.0												
RE GRIDCART	GRID	HILL	92	66.0	61.0	67.0	68.0	71.0	81.0	96.0	94.0	94.0			
85.0	94.0	95.0	92.0												
RE GRIDCART	GRID	HILL	92	91.0	95.0	103.0	109.0	109.0	104.0	105.0	108.0				
113.0	119.0	131.0	142.0												
RE GRIDCART	GRID	HILL	92	150.0	154.0	159.0	166.0	178.0	186.0	189.0	188.0				
188.0	191.0	188.0													
RE GRIDCART	GRID	HILL	92	188.0	101.0	90.0	76.0	78.0	78.0	73.0	66.0	54.0			
61.0	59.0	52.0	49.0												
RE GRIDCART	GRID	HILL	92	44.0	48.0	45.0	56.0	66.0	62.0	55.0	54.0	44.0			
52.0	62.0	68.0	63.0												
RE GRIDCART	GRID	HILL	92	68.0	63.0	69.0									
RE GRIDCART	GRID	HILL	93	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	HILL	93	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	HILL	93	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	HILL	93	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	HILL	93	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	HILL	93	0.0	0.0	6.0	5.0	9.0	28.0	20.0	21.0	25.0	27.0		
23.0	23.0	26.0	26.0												
RE GRIDCART	GRID	HILL	93	28.0	28.0	29.0	32.0	34.0	35.0	36.0	38.0	38.0			
38.0	37.0	39.0	40.0												
RE GRIDCART	GRID	HILL	93	43.0	47.0	45.0	47.0	53.0	57.0	60.0	63.0	69.0			
73.0	75.0	77.0	72.0												
RE GRIDCART	GRID	HILL	93	66.0	73.0	66.0	68.0	71.0	71.0	77.0	83.0	85.0			
80.0	84.0	85.0	88.0												
RE GRIDCART	GRID	HILL	93	92.0	92.0										

0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID HILL	94	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID HILL	94	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID HILL	94	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID HILL	94	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID HILL	94	0.0	0.0	0.0	11.0	13.0	19.0	20.0	20.0	24.0	30.0			
24.0	29.0	27.0	30.0												
RE GRIDCART	GRID HILL	94	29.0	31.0	37.0	32.0	39.0	35.0	37.0	39.0	37.0				
39.0	41.0	41.0	43.0												
RE GRIDCART	GRID HILL	94	46.0	49.0	48.0	48.0	55.0	60.0	65.0	68.0	69.0				
73.0	75.0	76.0	72.0												
RE GRIDCART	GRID HILL	94	82.0	76.0	76.0	74.0	69.0	72.0	87.0	87.0	96.0				
96.0	83.0	85.0	88.0												
RE GRIDCART	GRID HILL	94	92.0	90.0	94.0	95.0	101.0	113.0	116.0	121.0					
122.0	120.0	130.0	135.0												
RE GRIDCART	GRID HILL	94	141.0	141.0	144.0	158.0	181.0	190.0	184.0	160.0					
147.0	135.0	120.0													
RE GRIDCART	GRID HILL	94	110.0	97.0	86.0	78.0	75.0	78.0	71.0	61.0	55.0				
64.0	58.0	56.0	55.0												
RE GRIDCART	GRID HILL	94	46.0	49.0	41.0	49.0	58.0	57.0	64.0	60.0	48.0				
43.0	51.0	51.0	55.0												
RE GRIDCART	GRID HILL	94	73.0	75.0	75.0										
RE GRIDCART	GRID HILL	95	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID HILL	95	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID HILL	95	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID HILL	95	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID HILL	95	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID HILL	95	0.0	0.0	0.0	10.0	15.0	20.0	20.0	20.0	26.0	30.0			
25.0	29.0	28.0	31.0												
RE GRIDCART	GRID HILL	95	31.0	33.0											

RE GRIDCART GRID HILL	95	134.0	133.0	137.0	150.0	172.0	176.0	157.0	143.0				
130.0 120.0 114.0													
RE GRIDCART GRID HILL	95	107.0	96.0	86.0	76.0	70.0	66.0	62.0	54.0	60.0			
64.0 61.0 60.0 60.0													
RE GRIDCART GRID HILL	95	60.0	54.0	52.0	49.0	48.0	52.0	64.0	60.0	42.0			
44.0 51.0 53.0 55.0													
RE GRIDCART GRID HILL	95	67.0	75.0	77.0									
RE GRIDCART GRID HILL	96	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0													
RE GRIDCART GRID HILL	96	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0													
RE GRIDCART GRID HILL	96	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0													
RE GRIDCART GRID HILL	96	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0													
RE GRIDCART GRID HILL	96	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0													
RE GRIDCART GRID HILL	96	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0													
RE GRIDCART GRID HILL	96	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0													
RE GRIDCART GRID HILL	96	0.0	0.0	12.0	12.0	16.0	20.0	20.0	22.0	27.0	30.0		
27.0 27.0 29.0 31.0													
RE GRIDCART GRID HILL	96	33.0	33.0	35.0	36.0	39.0	40.0	42.0	41.0	40.0			
41.0 43.0 44.0 47.0													
RE GRIDCART GRID HILL	96	53.0	56.0	58.0	51.0	52.0	60.0	65.0	73.0	77.0			
80.0 84.0 85.0 80.0													
RE GRIDCART GRID HILL	96	97.0	85.0	80.0	79.0	74.0	80.0	90.0	100.0	96.0			
97.0 95.0 88.0 85.0													
RE GRIDCART GRID HILL	96	87.0	88.0	91.0	94.0	98.0	111.0	114.0	119.0	123.0			
124.0 126.0 132.0													
RE GRIDCART GRID HILL	96	130.0	128.0	128.0	147.0	157.0	154.0	139.0	127.0				
117.0 113.0 106.0													
RE GRIDCART GRID HILL	96	103.0	93.0	85.0	79.0	67.0	60.0	54.0	59.0	61.0			
64.0 51.0 60.0 61.0													
RE GRIDCART GRID HILL	96	61.0	57.0	58.0	49.0	46.0	49.0	59.0	53.0	58.0			
58.0 51.0 53.0 79.0													
RE GRIDCART GRID HILL	96	101.0	101.0	105.0									
RE GRIDCART GRID HILL	97	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0													
RE GRIDCART GRID HILL	97	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0													

RE GRIDCART GRID HILL	97	34.0	36.0	36.0	37.0	41.0	40.0	43.0	41.0	42.0		
44.0 46.0 47.0 53.0												
RE GRIDCART GRID HILL	97	56.0	59.0	61.0	53.0	52.0	63.0	68.0	74.0	78.0		
84.0 86.0 90.0 104.0												
RE GRIDCART GRID HILL	97	107.0	108.0	85.0	80.0	77.0	97.0	106.0	104.0			
103.0 97.0 103.0 100.0												
RE GRIDCART GRID HILL	97	95.0	86.0	87.0	89.0	98.0	95.0	105.0	114.0	119.0		
123.0 127.0 132.0												
RE GRIDCART GRID HILL	97	132.0	129.0	121.0	119.0	130.0	135.0	133.0	124.0			
113.0 106.0 99.0												
RE GRIDCART GRID HILL	97	101.0	98.0	92.0	82.0	79.0	67.0	60.0	49.0	58.0		
61.0 64.0 47.0 56.0												
RE GRIDCART GRID HILL	97	61.0	65.0	62.0	62.0	56.0	57.0	55.0	49.0	43.0		
61.0 60.0 53.0 66.0												
RE GRIDCART GRID HILL	97	91.0	90.0	101.0	108.0							
RE GRIDCART GRID HILL	98	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0												
RE GRIDCART GRID HILL	98	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0												
RE GRIDCART GRID HILL	98	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0												
RE GRIDCART GRID HILL	98	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0												
RE GRIDCART GRID HILL	98	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0												
RE GRIDCART GRID HILL	98	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0												
RE GRIDCART GRID HILL	98	0.0	0.0	11.0	17.0	20.0	21.0	23.0	26.0	31.0	32.0	
31.0 33.0 32.0 33.0												
RE GRIDCART GRID HILL	98	35.0	37.0	37.0	40.0	42.0	41.0	45.0	43.0	43.0		
47.0 48.0 51.0 57.0												
RE GRIDCART GRID HILL	98	58.0	62.0	61.0	57.0	66.0	70.0	72.0	74.0	79.0		
87.0 104.0 109.0 110.0												
RE GRIDCART GRID HILL	98	108.0	109.0	88.0	85.0	78.0	92.0	104.0	106.0			
103.0 104.0 104.0 106.0												
RE GRIDCART GRID HILL	98	97.0	90.0	89.0	99.0	104.0	108.0	99.0	110.0	117.0		
120.0 127.0 132.0												
RE GRIDCART GRID HILL	98	132.0	129.0	115.0	109.0	117.0	123.0	117.0	112.0			
104.0 98.0 90.0 93.0												
RE GRIDCART GRID HILL	98	89.0	92.0	81.0	75.0	65.0	56.0	65.0	65.0	71.0		
63.0 59.0 53.0 61.0												
RE GRIDCART GRID HILL	98	65.0	67.0	64.0	61.0	61.0	55.0	48.0	43.0	58.0		
60.0 53.0 58.0 78.0												
RE GRIDCART GRID HILL	98	92.0	97.0	10								

RE GRIDCART GRID HILL	99	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	99	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	99	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	99	0.0	10.0	13.0	18.0	22.0	22.0	24.0	27.0	33.0	36.0	32.0	35.0
35.0	35.0	39.0	41.0	41.0	42.0	44.0	46.0	44.0	46.0	48.0	48.0	54.0	54.0
RE GRIDCART GRID HILL	99	61.0	63.0	64.0	65.0	60.0	55.0	70.0	75.0	77.0	80.0	87.0	102.0
105.0	111.0	111.0	111.0	111.0	90.0	81.0	92.0	104.0	106.0	103.0	108.0	110.0	110.0
RE GRIDCART GRID HILL	99	107.0	102.0	95.0	102.0	93.0	104.0	111.0	112.0	106.0	112.0	115.0	123.0
128.0	130.0	126.0	115.0	108.0	105.0	104.0	106.0	105.0	102.0	91.0	88.0	88.0	88.0
RE GRIDCART GRID HILL	99	83.0	81.0	87.0	79.0	69.0	61.0	72.0	66.0	68.0	73.0	63.0	50.0
49.0	58.0	65.0	67.0	69.0	63.0	62.0	54.0	56.0	56.0	58.0	60.0	67.0	72.0
RE GRIDCART GRID HILL	99	69.0	83.0	97.0	105.0								
RE GRIDCART GRID HILL	100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	100	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	100	0.0	10.0	16.0	21.0	22.0	24.0	29.0	28.0	36.0	40.0	34.0	38.0
35.0	36.0	38.0	39.0	42.0	43.0	45.0	45.0	46.0	46.0	48.0	50.0	53.0	60.0
RE GRIDCART GRID HILL	100	64.0	66.0	67.0	69.0	67.0	65.0	68.0	75.0	77.0	83.0	90.0	102.0
105.0	111.0	111.0	114.0	111.0	100.0	91.0	92.0	104.0	103.0	103.0	108.0	108.0	108.0
RE GRIDCART GRID HILL	100	112.0	108.0	102.0	107.0	108.0	108.0	104.0	111.0	106.0	101.0	107.0	107.0
114.0	118.0	122.0	125.0	124.0	114.0	115.0	111.0	113.0	107.0	95.0	95.0	95.0	95.0
RE GRIDCART GRID HILL	100	97.0	88.0	81.0	97.0	97.0	97.0	86.0	85.0	81.0	72.0	67.0	68.0
73.0	61.0	63.0	62.0	54.0	61.0	68.0	70.0	63.0	62.0	62.0	62.0	62.0	62.0
RE GRIDCART GRID HILL	100	61.0	63.0	62.0	54.0	61.0	68.0	70.0	63.0	62.0	62.0	62.0	62.0

54.0	55.0	55.0	46.0											
RE GRIDCART GRID HILL	100	65.0	67.0	68.0	75.0	81.0	96.0	102.0						
RE GRIDCART GRID HILL	101	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	101	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	101	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	101	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	101	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	101	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	101	11.0	13.0	21.0	22.0	22.0	26.0	29.0	34.0	39.0				
45.0	37.0	39.0	36.0											
RE GRIDCART GRID HILL	101	39.0	40.0	40.0	45.0	45.0	46.0	47.0	47.0	48.0				
51.0	50.0	56.0	63.0											
RE GRIDCART GRID HILL	101	67.0	70.0	71.0	73.0	71.0	70.0	68.0	77.0	84.0				
88.0	92.0	99.0	104.0											
RE GRIDCART GRID HILL	101	107.0	105.0	114.0	114.0	101.0	99.0	94.0	98.0					
95.0	104.0	110.0	112.0											
RE GRIDCART GRID HILL	101	111.0	117.0	117.0	118.0	118.0	101.0	110.0	108.0					
101.0	110.0	114.0												
RE GRIDCART GRID HILL	101	113.0	119.0	119.0	118.0	118.0	118.0	115.0	111.0					
104.0	98.0	86.0												
RE GRIDCART GRID HILL	101	115.0	120.0	115.0	105.0	96.0	86.0	84.0	80.0					
72.0	67.0	65.0	69.0											
RE GRIDCART GRID HILL	101	59.0	63.0	62.0	57.0	61.0	68.0	70.0	63.0	58.0				
52.0	55.0	45.0	54.0											
RE GRIDCART GRID HILL	101	59.0	67.0	68.0	75.0	81.0	95.0	99.0						
RE GRIDCART GRID HILL	102	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	102	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	102	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	102	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	102	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	12.0										
RE GRIDCART GRID HILL	102	13.0	22.0	22.0	23.0	24.0	28.0	30.0	36.0	43.0				
45.0	37.0	41.0	40.0											
RE GRIDCART GRID HILL	102	40.0	42.0	43.0	45.0	47.0	47.0	51.0	48.0	49.0				
52.0	55.0	60.0	67.0											
RE GRIDCART GRID HILL	102	69.0	73.0	83.0	81.0	83.0	71.0	68.0	82.0	88.0				
92.0	95.0	96.0	98.0											
RE GRIDCART GRID HILL	102	101.0	103.0	112.0	112.0	104.0	107.0	107.0	102.0					

100.0	104.0	113.0											
RE GRIDCART	GRID	HILL	102	113.0	115.0	118.0	119.0	119.0	115.0	103.0	105.0		
111.0	102.0	110.0											
RE GRIDCART	GRID	HILL	102	113.0	114.0	117.0	119.0	119.0	118.0	118.0	115.0		
111.0	104.0	94.0											
RE GRIDCART	GRID	HILL	102	115.0	115.0	120.0	115.0	113.0	102.0	91.0	87.0		
81.0	70.0	65.0	62.0										
RE GRIDCART	GRID	HILL	102	57.0	59.0	63.0	58.0	56.0	57.0	61.0	63.0	57.0	
55.0	60.0	41.0	40.0										
RE GRIDCART	GRID	HILL	102	43.0	54.0	60.0	67.0	71.0	73.0	81.0	89.0		
RE GRIDCART	GRID	HILL	103	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	HILL	103	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	HILL	103	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	HILL	103	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	HILL	103	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	HILL	103	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	12.0									
RE GRIDCART	GRID	HILL	103	18.0	22.0	24.0	25.0	27.0	29.0	33.0	37.0	43.0	
42.0	39.0	41.0	41.0										
RE GRIDCART	GRID	HILL	103	43.0	42.0	44.0	48.0	50.0	49.0	51.0	51.0	51.0	
53.0	58.0	63.0	69.0										
RE GRIDCART	GRID	HILL	103	71.0	85.0	87.0	88.0	84.0	73.0	75.0	82.0	90.0	
92.0	97.0	100.0	100.0										
RE GRIDCART	GRID	HILL	103	99.0	103.0	109.0	115.0	109.0	110.0	107.0	107.0		
102.0	108.0	113.0											
RE GRIDCART	GRID	HILL	103	115.0	120.0	122.0	122.0	119.0	115.0	105.0	105.0		
111.0	102.0	108.0											
RE GRIDCART	GRID	HILL	103	110.0	114.0	115.0	117.0	119.0	119.0	115.0	110.0		
105.0	98.0	110.0											
RE GRIDCART	GRID	HILL	103	113.0	119.0	120.0	115.0	108.0	100.0	97.0	88.0		
83.0	75.0	61.0	61.0										
RE GRIDCART	GRID	HILL	103	61.0	53.0	58.0	58.0	57.0	49.0	54.0	59.0	57.0	
63.0	62.0	62.0	43.0										
RE GRIDCART	GRID	HILL	103	51.0	61.0	64.0	55.0	59.0	59.0	66.0	70.0		
RE GRIDCART	GRID	HILL	104	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	HILL	104	0.0	0.0	0.0							

0.0	0.0	0.0	22.0										
RE GRIDCART	GRID	HILL	104	28.0	30.0	30.0	25.0	27.0	40.0	42.0	36.0	38.0	
46.0	42.0	41.0	42.0										
RE GRIDCART	GRID	HILL	104	45.0	44.0	46.0	49.0	50.0	51.0	50.0	50.0	53.0	
54.0	56.0	61.0	64.0										
RE GRIDCART	GRID	HILL	104	69.0	74.0	83.0	92.0	93.0	84.0	87.0	91.0	83.0	
90.0	92.0	100.0	102.0										
RE GRIDCART	GRID	HILL	104	102.0	102.0	105.0	108.0	115.0	109.0	110.0	108.0		
108.0	104.0	108.0											
RE GRIDCART	GRID	HILL	104	112.0	120.0	123.0	122.0	123.0	117.0	113.0	108.0		
101.0	106.0	104.0											
RE GRIDCART	GRID	HILL	104	106.0	109.0	109.0	110.0	117.0	122.0	119.0	115.0		
113.0	99.0	107.0											
RE GRIDCART	GRID	HILL	104	115.0	117.0	115.0	120.0	115.0	109.0	102.0	97.0		
88.0	83.0	75.0	71.0										
RE GRIDCART	GRID	HILL	104	65.0	64.0	52.0	85.0	82.0	85.0	65.0	61.0	45.0	
55.0	63.0	62.0	65.0										
RE GRIDCART	GRID	HILL	104	56.0	50.0	61.0	70.0	73.0	54.0	49.0	52.0	58.0	
RE GRIDCART	GRID	HILL	105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	HILL	105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	HILL	105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	HILL	105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	HILL	105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	HILL	105	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	36.0	36.0										
RE GRIDCART	GRID	HILL	105	37.0	35.0	30.0	28.0	40.0	41.0	42.0	42.0	41.0	
48.0	44.0	44.0	44.0										
RE GRIDCART	GRID	HILL	105	46.0	45.0	48.0	49.0	51.0	51.0	51.0	52.0	55.0	
56.0	60.0	61.0	66.0										
RE GRIDCART	GRID	HILL	105	72.0	74.0	83.0	92.0	93.0	90.0	93.0	93.0	83.0	
88.0	92.0	100.0	104.0										
RE GRIDCART	GRID	HILL	105	102.0	102.0	105.0	107.0	111.0	107.0	109.0	108.0		
112.0	112.0	114.0											
RE GRIDCART	GRID	HILL	105	116.0	125.0	130.0	127.0	123.0	117.0	110.0	108.0		
102.0	106.0	105.0											
RE GRIDCART	GRID	HILL	105	105.0	108.0	108.0	110.0	117.0	122.0	119.0	119.0		
111.0	104.0	112.0		</									

0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID	HILL	106	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID	HILL	106	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID	HILL	106	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID	HILL	106	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	40.0	36.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID	HILL	106	38.0	35.0	28.0	31.0	30.0	41.0	40.0	42.0	41.0	0.0	0.0	0.0
50.0	46.0	45.0	47.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID	HILL	106	48.0	48.0	50.0	51.0	52.0	53.0	54.0	55.0	55.0	0.0	0.0	0.0
56.0	60.0	64.0	66.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID	HILL	106	72.0	75.0	79.0	90.0	91.0	94.0	93.0	88.0	77.0	0.0	0.0	0.0
83.0	91.0	100.0	104.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID	HILL	106	102.0	101.0	104.0	107.0	111.0	105.0	106.0	109.0	0.0	0.0	0.0	0.0
113.0	116.0	119.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID	HILL	106	123.0	125.0	130.0	127.0	121.0	114.0	109.0	108.0	0.0	0.0	0.0	0.0
103.0	105.0	105.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID	HILL	106	104.0	107.0	109.0	112.0	115.0	120.0	123.0	123.0	0.0	0.0	0.0	0.0
122.0	116.0	111.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID	HILL	106	114.0	116.0	114.0	102.0	103.0	101.0	99.0	97.0	0.0	0.0	0.0	0.0
98.0	88.0	77.0	74.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID	HILL	106	71.0	62.0	87.0	82.0	87.0	84.0	68.0	65.0	51.0	0.0	0.0	0.0
51.0	64.0	71.0	69.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID	HILL	106	74.0	70.0	80.0	82.0	82.0	85.0	85.0	85.0	85.0	0.0	0.0	0.0
RE GRIDCART	GRID	HILL	107	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID	HILL	107	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID	HILL	107												

[illegible]

[illegible]

RE GRIDCART GRID HILL	111	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0													
RE GRIDCART GRID HILL	111	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	44.0	37.0
34.0 36.0 40.0 48.0													
RE GRIDCART GRID HILL	111	41.0	53.0	53.0	46.0	44.0	43.0	42.0	46.0	48.0			
52.0 57.0 58.0 56.0													
RE GRIDCART GRID HILL	111	58.0	62.0	60.0	61.0	62.0	61.0	63.0	64.0	64.0			
65.0 66.0 70.0 71.0													
RE GRIDCART GRID HILL	111	73.0	78.0	85.0	89.0	90.0	88.0	97.0	100.0	99.0			
92.0 89.0 85.0 85.0													
RE GRIDCART GRID HILL	111	85.0	93.0	95.0	96.0	100.0	101.0	108.0	110.0				
112.0 114.0 117.0 125.0													
RE GRIDCART GRID HILL	111	127.0	126.0	125.0	126.0	122.0	113.0	109.0	111.0				
109.0 113.0 138.0													
RE GRIDCART GRID HILL	111	138.0	124.0	134.0	141.0	137.0	131.0	120.0	118.0				
117.0 116.0 115.0													
RE GRIDCART GRID HILL	111	112.0	104.0	106.0	105.0	100.0	88.0	77.0	74.0				
68.0 65.0 78.0 83.0													
RE GRIDCART GRID HILL	111	73.0	80.0	80.0	67.0	59.0	99.0	99.0	64.0	71.0			
53.0 57.0 100.0 100.0													
RE GRIDCART GRID HILL	111	101.0	96.0	102.0	104.0	96.0	94.0	89.0	80.0				
RE GRIDCART GRID HILL	112	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0													
RE GRIDCART GRID HILL	112	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0													
RE GRIDCART GRID HILL	112	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0													
RE GRIDCART GRID HILL	112	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0													
RE GRIDCART GRID HILL	112	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	45.0	44.0		
40.0 45.0 40.0 47.0													
RE GRIDCART GRID HILL	112	48.0	64.0	53.0	51.0	52.0	50.0	49.0	44.0	47.0			
50.0 54.0 57.0 58.0													
RE GRIDCART GRID HILL	112	60.0	62.0	62.0	62.0	61.0	64.0	64.0	63.0	64.0			
66.0 67.0 68.0 70.0													
RE GRIDCART GRID HILL	112	72.0	74.0	77.0	86.0	91.0	93.0	92.0	91.0	96.0			
96.0 94.0 95.0 88.0													
RE GRIDCART GRID HILL	112	85.0	85.0	90.0	92.0	93.0	99.0	101.0	108.0	109.0			
111.0 111.0 113.0													
RE GRIDCART GRID HILL	112	121.0	125.0	126.0	127.0	126.0	122.0	117.0	112.0				
112.0 125.0 134.0													
RE GRIDCART GRID HILL	112	138.0	138.0	131.0	136.0	141.0	137.0	131.0	120.0				
120.0 118.0 116.0													
RE GRIDCART GRID HILL	112	114.0	112.0	104.0	99.0	105.0	97.0	88.0	77.0				
74.0 68.0 68.0 85.0													
RE GRIDCART GRID HILL	112	83.0	86.0	78.0	74.0	76.0	99.0	99.0	99.0	99.0			
71.0 67.0 68.0 71.0													
RE GRIDCART GRID HILL	112	89.0	101.0	93.0	102.0	104.0	96.0	94.0	82.0	74.0			

RE GRIDCART GRID HILL	113	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	113	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	113	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	113	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	113	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	113	0.0	0.0	0.0	0.0	0.0	0.0	0.0	42.0	49.0	45.0		
44.0	46.0	43.0	47.0										
RE GRIDCART GRID HILL	113	64.0	64.0	53.0	44.0	52.0	50.0	49.0	45.0	51.0			
53.0	56.0	57.0	61.0										
RE GRIDCART GRID HILL	113	62.0	62.0	62.0	65.0	64.0	64.0	66.0	63.0	65.0			
67.0	68.0	70.0	72.0										
RE GRIDCART GRID HILL	113	73.0	77.0	80.0	86.0	91.0	95.0	96.0	95.0	94.0			
93.0	94.0	97.0	92.0										
RE GRIDCART GRID HILL	113	92.0	87.0	87.0	90.0	91.0	99.0	101.0	105.0	107.0			
108.0	108.0	113.0											
RE GRIDCART GRID HILL	113	120.0	127.0	127.0	135.0	133.0	132.0	121.0	113.0				
112.0	129.0	135.0											
RE GRIDCART GRID HILL	113	135.0	138.0	135.0	136.0	138.0	132.0	123.0	118.0				
123.0	119.0	115.0											
RE GRIDCART GRID HILL	113	114.0	112.0	109.0	101.0	97.0	88.0	81.0	74.0				
71.0	65.0	74.0	88.0										
RE GRIDCART GRID HILL	113	90.0	95.0	93.0	89.0	94.0	90.0	99.0	99.0	99.0			
68.0	68.0	56.0	71.0										
RE GRIDCART GRID HILL	113	83.0	85.0	88.0	100.0	100.0	96.0	88.0	82.0	76.0			
RE GRIDCART GRID HILL	114	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	114	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	114	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	114	0.0	0.0	0.0	0.0	0.0	0.0	0.0	51.0	51.0	42.0		
45.0	47.0	44.0	46.0										
RE GRIDCART GRID HILL	114	57.0	63.0	47.0	42.0	43.0	49.0	49.0	52.0	53.0			
55.0	57.0	57.0	61.0										
RE GRIDCART GRID HILL	114	62.0	62.0	62.0	65.0	64.0	63.0	66.0	65.0	66.0			
71.0	72.0	74.0	74.0										
RE GRIDCART GRID HILL	114	77.0	78.0	81.0	86.0	90.0	95.0	97.0	97.0	97.0			
96.0	94.0	99.0	98.0										
RE GRIDCART GRID HILL	114	96.0	93.0	88.0	88.0	92.0	96.0	99.0	100.0	102.0			
103.0	103.0	113.0											
RE GRIDCART GRID HILL	114	122.0	127.0	128.0	136.0	134.0	129.0	121.0	113.0				

113.0	120.0	133.0											
RE GRIDCART	GRID	HILL	114	135.0	134.0	135.0	133.0	137.0	133.0	125.0	120.0		
125.0	123.0	113.0											
RE GRIDCART	GRID	HILL	114	109.0	110.0	109.0	104.0	100.0	91.0	81.0	74.0		
72.0	72.0	79.0	95.0										
RE GRIDCART	GRID	HILL	114	101.0	100.0	92.0	92.0	94.0	94.0	92.0	99.0	82.0	
68.0	52.0	55.0	68.0										
RE GRIDCART	GRID	HILL	114	78.0	87.0	86.0	94.0	93.0	89.0	87.0	80.0	79.0	
RE GRIDCART	GRID	HILL	115	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	HILL	115	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	HILL	115	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	HILL	115	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	HILL	115	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	HILL	115	0.0	0.0	0.0	0.0	0.0	48.0	51.0	47.0	49.0	
46.0	47.0	44.0	48.0										
RE GRIDCART	GRID	HILL	115	51.0	52.0	49.0	45.0	45.0	44.0	54.0	57.0	55.0	
57.0	59.0	57.0	63.0										
RE GRIDCART	GRID	HILL	115	61.0	62.0	64.0	65.0	67.0	63.0	64.0	70.0	75.0	
74.0	77.0	77.0	80.0										
RE GRIDCART	GRID	HILL	115	81.0	82.0	82.0	86.0	89.0	94.0	97.0	99.0	97.0	
97.0	96.0	99.0	99.0										
RE GRIDCART	GRID	HILL	115	99.0	97.0	90.0	90.0	92.0	93.0	97.0	96.0	96.0	
100.0	106.0	109.0											
RE GRIDCART	GRID	HILL	115	122.0	124.0	129.0	136.0	134.0	126.0	119.0	115.0		
113.0	120.0	133.0											
RE GRIDCART	GRID	HILL	115	135.0	132.0	131.0	130.0	135.0	133.0	125.0	121.0		
125.0	128.0	127.0											
RE GRIDCART	GRID	HILL	115	110.0	110.0	105.0	104.0	100.0	91.0	83.0	81.0		
78.0	80.0	82.0	95.0										
RE GRIDCART	GRID	HILL	115	102.0	101.0	99.0	90.0	92.0	94.0	92.0	87.0	75.0	
63.0	59.0	62.0	68.0										
RE GRIDCART	GRID	HILL	115	78.0	87.0	84.0	84.0	82.0	81.0	85.0	84.0	87.0	
RE GRIDCART	GRID	HILL	116	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	HILL	116	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	HILL	116	0.0	0.0	0.0</							

59.0	59.0	59.0	63.0										
RE GRIDCART	GRID	HILL	116	63.0	61.0	64.0	70.0	70.0	70.0	70.0	74.0	77.0	
81.0	79.0	80.0	83.0										
RE GRIDCART	GRID	HILL	116	88.0	93.0	86.0	86.0	89.0	93.0	97.0	99.0	97.0	
97.0	98.0	98.0	99.0										
RE GRIDCART	GRID	HILL	116	99.0	98.0	93.0	92.0	95.0	105.0	105.0	98.0	96.0	
101.0	106.0	110.0											
RE GRIDCART	GRID	HILL	116	114.0	122.0	132.0	133.0	129.0	119.0	114.0	116.0		
114.0	112.0	124.0											
RE GRIDCART	GRID	HILL	116	132.0	128.0	125.0	126.0	131.0	133.0	126.0	121.0		
123.0	128.0	122.0											
RE GRIDCART	GRID	HILL	116	113.0	104.0	105.0	106.0	105.0	101.0	83.0	96.0		
92.0	84.0	85.0	95.0										
RE GRIDCART	GRID	HILL	116	102.0	104.0	102.0	90.0	87.0	87.0	89.0	84.0	74.0	
65.0	59.0	53.0	68.0										
RE GRIDCART	GRID	HILL	116	77.0	83.0	80.0	74.0	82.0	82.0	87.0	89.0	90.0	
RE GRIDCART	GRID	HILL	117	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	HILL	117	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	HILL	117	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	HILL	117	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	HILL	117	0.0	0.0	0.0	0.0	48.0	58.0	58.0	48.0	45.0	54.0
53.0	51.0	50.0	52.0										
RE GRIDCART	GRID	HILL	117	55.0	58.0	52.0	50.0	49.0	55.0	58.0	63.0	60.0	
59.0	59.0	59.0	64.0										
RE GRIDCART	GRID	HILL	117	64.0	63.0	64.0	70.0	71.0	70.0	81.0	80.0	81.0	
82.0	84.0	85.0	87.0										
RE GRIDCART	GRID	HILL	117	89.0	92.0	92.0	94.0	90.0	92.0	97.0	98.0	96.0	
97.0	98.0	98.0	99.0										
RE GRIDCART	GRID	HILL	117	99.0	99.0	93.0	94.0	95.0	97.0	105.0	98.0	98.0	
101.0	106.0	110.0											
RE GRIDCART	GRID	HILL	117	117.0	122.0	132.0	128.0	120.0	117.0	114.0	117.0		
116.0	112.0	122.0											
RE GRIDCART	GRID	HILL	117	123.0	120.0	119.0	124.0	130.0	128.0	126.0	121.0		
122.0	125.0	122.0											
RE GRIDCART	GRID	HILL	117	113.0	102.0	104.0	107.0	105.0	98.0	96.0	101.0		
101.0	90.0	90.0	97.0										
RE GRIDCART	GRID	HILL	117	101.0	104.0	102.0	93.0	83.0	77.0	75.0	74.0	68.0	
65.0	59.0	5											

0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID	HILL	118	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0										
RE GRIDCART	GRID	HILL	118	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0										
RE GRIDCART	GRID	HILL	118	0.0	0.0	0.0	0.0	58.0	58.0	50.0	48.0	44.0	57.0		
53.0	53.0	52.0	58.0												
RE GRIDCART	GRID	HILL	118	55.0	52.0	50.0	52.0	51.0	56.0	58.0	63.0	61.0			
63.0	59.0	60.0	64.0												
RE GRIDCART	GRID	HILL	118	65.0	63.0	64.0	69.0	72.0	80.0	86.0	82.0	86.0			
93.0	88.0	90.0	92.0												
RE GRIDCART	GRID	HILL	118	94.0	95.0	93.0	94.0	93.0	93.0	92.0	91.0	92.0			
94.0	97.0	97.0	99.0												
RE GRIDCART	GRID	HILL	118	101.0	99.0	95.0	94.0	97.0	113.0	115.0	102.0				
99.0	99.0	108.0	112.0												
RE GRIDCART	GRID	HILL	118	118.0	125.0	127.0	122.0	117.0	119.0	116.0	117.0				
116.0	113.0	113.0													
RE GRIDCART	GRID	HILL	118	118.0	115.0	116.0	116.0	118.0	118.0	121.0	125.0				
126.0	121.0	117.0													
RE GRIDCART	GRID	HILL	118	107.0	99.0	105.0	107.0	104.0	97.0	97.0	101.0				
100.0	96.0	97.0	97.0												
RE GRIDCART	GRID	HILL	118	101.0	103.0	99.0	93.0	88.0	82.0	79.0	56.0	59.0			
55.0	51.0	56.0	66.0												
RE GRIDCART	GRID	HILL	118	73.0	72.0	63.0	71.0	79.0	91.0	93.0	88.0	91.0			
RE GRIDCART	GRID	HILL	119	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	HILL	119	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	HILL	119	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	HILL	119	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	HILL	119	0.0	0.0	0.0	39.0	58.0	58.0	54.0	47.0	55.0	57.0		
54.0	54.0	55.0	58.0												
RE GRIDCART	GRID	HILL	119	54.0	52.0	52.0	52.0	58.0	56.0	56.0	61.0	61.0			
63.0	58.0	60.0	61.0												
RE GRIDCART	GRID	HILL	119	65.0	61.0	62.0	69.0	73.0	91.0	87.0	93.0	91.0			
94.0	94.0	97.0	100.0</												

RE GRIDCART GRID HILL	119	98.0	100.0	96.0	90.0	88.0	82.0	67.0	56.0	77.0		
		78.0	75.0	72.0	55.0							
RE GRIDCART GRID HILL	119	60.0	65.0	68.0	75.0	84.0	91.0	93.0	85.0	88.0		
RE GRIDCART GRID HILL	120	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID HILL	120	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID HILL	120	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID HILL	120	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID HILL	120	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	1.0	0.0						
RE GRIDCART GRID HILL	120	0.0	0.0	37.0	55.0	58.0	58.0	54.0	53.0	55.0		
		61.0	61.0	56.0	55.0							
RE GRIDCART GRID HILL	120	58.0	62.0	51.0	52.0	53.0	59.0	56.0	57.0	58.0		
		59.0	62.0	59.0	59.0							
RE GRIDCART GRID HILL	120	60.0	64.0	63.0	64.0	69.0	77.0	89.0	97.0	97.0		
		98.0	98.0	102.0	103.0							
RE GRIDCART GRID HILL	120	104.0	104.0	103.0	100.0	101.0	99.0	98.0	99.0			
		98.0	95.0	98.0	96.0							
RE GRIDCART GRID HILL	120	96.0	98.0	100.0	97.0	96.0	99.0	100.0	105.0			
		115.0	106.0	103.0	101.0							
RE GRIDCART GRID HILL	120	106.0	111.0	119.0	128.0	131.0	131.0	133.0	133.0			
		131.0	127.0	114.0								
RE GRIDCART GRID HILL	120	112.0	112.0	111.0	112.0	115.0	114.0	116.0	121.0			
		128.0	128.0	125.0								
RE GRIDCART GRID HILL	120	116.0	104.0	95.0	102.0	105.0	107.0	102.0	99.0			
		100.0	97.0	100.0	97.0							
RE GRIDCART GRID HILL	120	102.0	104.0	98.0	96.0	92.0	85.0	87.0	80.0	62.0		
		62.0	81.0	82.0	81.0							
RE GRIDCART GRID HILL	120	77.0	69.0	55.0	65.0	83.0	87.0	88.0	86.0	81.0		
		79.0	85.0									
RE GRIDCART GRID HILL	121	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID HILL	121	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID HILL	121	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID HILL	121	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	2.0	6.0						
RE GRIDCART GRID HILL	121	36.0	37.0	52.0	55.0	47.0	54.0	55.0	53.0	55.0		
		66.0	66.0	56.0	58.0							
RE GRIDCART GRID HILL	121	58.0	61.0	51.0	55.0	58.0	59.0	60.0	57.0	57.0		
		59.0	64.0	60.0	61.0							
RE GRIDCART GRID HILL	121	62.0	64.0	67.0	77.0	87.0	93.0	93.0	106.0	108.0		
		108.0	104.0	104.0								
RE GRIDCART GRID HILL	121	105.0	104.0	106.0	104.0	102.0	103.0	103.0	103.0			

101.0	102.0	100.0											
RE GRIDCART GRID HILL	121	99.0	99.0	98.0	98.0	101.0	98.0	98.0	99.0	100.0			
105.0	116.0	107.0											
RE GRIDCART GRID HILL	121	106.0	108.0	102.0	109.0	118.0	127.0	128.0	131.0				
132.0	133.0	131.0											
RE GRIDCART GRID HILL	121	122.0	114.0	112.0	112.0	113.0	113.0	115.0	115.0				
116.0	122.0	128.0											
RE GRIDCART GRID HILL	121	126.0	120.0	111.0	102.0	90.0	102.0	104.0	104.0				
101.0	96.0	95.0	95.0										
RE GRIDCART GRID HILL	121	96.0	97.0	102.0	104.0	95.0	95.0	92.0	76.0	73.0			
67.0	61.0	66.0	85.0										
RE GRIDCART GRID HILL	121	85.0	79.0	72.0	59.0	55.0	64.0	75.0	86.0	88.0			
80.0	78.0	75.0	83.0										
RE GRIDCART GRID HILL	122	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	122	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	122	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	122	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	122	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5.0	1.0	31.0	28.0										
RE GRIDCART GRID HILL	122	34.0	37.0	40.0	52.0	52.0	48.0	46.0	55.0	53.0			
56.0	66.0	66.0	55.0										
RE GRIDCART GRID HILL	122	58.0	58.0	58.0	67.0	67.0	58.0	59.0	60.0	60.0			
57.0	59.0	64.0	60.0										
RE GRIDCART GRID HILL	122	61.0	62.0	65.0	75.0	89.0	86.0	94.0	100.0	106.0			
114.0	112.0	114.0											
RE GRIDCART GRID HILL	122	107.0	109.0	107.0	107.0	108.0	108.0	107.0	106.0				
106.0	106.0	104.0											
RE GRIDCART GRID HILL	122	104.0	102.0	100.0	101.0	101.0	101.0	101.0	100.0				
99.0	105.0	107.0											
RE GRIDCART GRID HILL	122	116.0	109.0	108.0	108.0	105.0	107.0	113.0	124.0				
125.0	128.0	132.0											
RE GRIDCART GRID HILL	122	133.0	130.0	119.0	113.0	112.0	112.0	113.0	113.0				
112.0	116.0	123.0											
RE GRIDCART GRID HILL	122	125.0	123.0	120.0	119.0	109.0	96.0	90.0	101.0				
101.0	97.0	96.0	95.0										
RE GRIDCART GRID HILL	122	94.0	88.0	95.0	97.0	95.0	98.0	92.0	92.0	86.0			
74.0	62.0	83.0	86.0										
RE GRIDCART GRID HILL	122	81.0	81.0	86.0									

RE GRIDCART GRID HILL	123	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0													
RE GRIDCART GRID HILL	123	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	39.0
39.0 39.0 38.0 33.0													
RE GRIDCART GRID HILL	123	35.0	37.0	37.0	38.0	52.0	52.0	47.0	53.0	57.0			
58.0 71.0 66.0 55.0													
RE GRIDCART GRID HILL	123	58.0	57.0	58.0	67.0	67.0	58.0	62.0	58.0	60.0			
59.0 61.0 65.0 62.0													
RE GRIDCART GRID HILL	123	61.0	63.0	65.0	76.0	93.0	91.0	97.0	106.0	107.0			
117.0 114.0 113.0													
RE GRIDCART GRID HILL	123	111.0	111.0	113.0	111.0	111.0	112.0	111.0	108.0				
107.0 107.0 108.0													
RE GRIDCART GRID HILL	123	105.0	105.0	103.0	105.0	105.0	105.0	104.0	103.0				
99.0 105.0 107.0													
RE GRIDCART GRID HILL	123	116.0	111.0	112.0	111.0	107.0	108.0	113.0	119.0				
124.0 120.0 127.0													
RE GRIDCART GRID HILL	123	128.0	126.0	116.0	112.0	114.0	112.0	112.0	111.0				
112.0 121.0 125.0													
RE GRIDCART GRID HILL	123	125.0	122.0	114.0	116.0	107.0	95.0	89.0	99.0				
97.0 92.0 93.0 95.0													
RE GRIDCART GRID HILL	123	90.0	85.0	96.0	97.0	91.0	89.0	88.0	80.0	74.0			
64.0 102.0 102.0 99.0													
RE GRIDCART GRID HILL	123	90.0	81.0	86.0	75.0	67.0	62.0	57.0	65.0	75.0			
81.0 77.0 70.0 71.0													
RE GRIDCART GRID HILL	123	76.0	87.0										
RE GRIDCART GRID HILL	124	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0													
RE GRIDCART GRID HILL	124	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0													
RE GRIDCART GRID HILL	124	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0													
RE GRIDCART GRID HILL	124	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0													
RE GRIDCART GRID HILL	124	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	34.0	41.0	
41.0 40.0 32.0 34.0													
RE GRIDCART GRID HILL	124	33.0	35.0	39.0	42.0	45.0	52.0	47.0	59.0	57.0			
64.0 71.0 67.0 57.0													
RE GRIDCART GRID HILL	124	65.0	66.0	62.0	65.0	67.0	60.0	62.0	58.0	59.0			
59.0 61.0 65.0 64.0													
RE GRIDCART GRID HILL	124	64.0	63.0	74.0	97.0	97.0	95.0	108.0	109.0	112.0			
117.0 117.0 125.0													
RE GRIDCART GRID HILL	124	126.0	116.0	115.0	117.0	118.0	116.0	113.0	112.0				
111.0 109.0 108.0													
RE GRIDCART GRID HILL	124	108.0	108.0	107.0	108.0	107.0	106.0	106.0	104.0				
104.0 107.0 109.0													
RE GRIDCART GRID HILL	124	122.0	122.0	113.0	113.0	111.0	109.0	111.0	116.0				
118.0 117.0 119.0													
RE GRIDCART GRID HILL	124	122.0	123.0	117.0	113.0	114.0	112.0	112.0	110.0				
112.0 121.0 125.0													
RE GRIDCART GRID HILL	124	125.0	117.0	110.0	112.0	99.0	93.0	89.0	99.0				

[illegible]

62.0	63.0	63.0	69.0										
RE GRIDCART	GRID HILL	126	66.0	66.0	72.0	81.0	98.0	104.0	111.0	116.0			
118.0	123.0	125.0	122.0										
RE GRIDCART	GRID HILL	126	123.0	123.0	124.0	124.0	120.0	119.0	118.0	118.0			
117.0	115.0	113.0											
RE GRIDCART	GRID HILL	126	113.0	114.0	112.0	112.0	113.0	111.0	111.0	110.0			
108.0	110.0	115.0											
RE GRIDCART	GRID HILL	126	119.0	127.0	127.0	118.0	115.0	114.0	115.0	115.0			
114.0	112.0	112.0											
RE GRIDCART	GRID HILL	126	113.0	115.0	114.0	112.0	112.0	110.0	111.0	111.0			
114.0	112.0	111.0											
RE GRIDCART	GRID HILL	126	116.0	109.0	105.0	97.0	91.0	86.0	84.0	86.0	86.0		
79.0	76.0	81.0	80.0										
RE GRIDCART	GRID HILL	126	82.0	87.0	84.0	77.0	68.0	67.0	80.0	86.0	82.0		
81.0	88.0	95.0	89.0										
RE GRIDCART	GRID HILL	126	83.0	83.0	73.0	64.0	72.0	60.0	62.0	68.0	74.0		
75.0	73.0	78.0	88.0										
RE GRIDCART	GRID HILL	126	91.0										
RE GRIDCART	GRID HILL	127	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID HILL	127	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID HILL	127	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID HILL	127	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID HILL	127	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	41.0	41.0	
42.0	34.0	32.0	29.0										
RE GRIDCART	GRID HILL	127	31.0	41.0	44.0	48.0	52.0	57.0	59.0	67.0	69.0		
75.0	65.0	67.0	64.0										
RE GRIDCART	GRID HILL	127	68.0	64.0	67.0	67.0	63.0	61.0	60.0	60.0	60.0		
66.0	63.0	65.0	67.0										
RE GRIDCART	GRID HILL	127	69.0	70.0	77.0	85.0	95.0	105.0	115.0	118.0			
123.0	127.0	125.0	125.0										
RE GRIDCART	GRID HILL	127	123.0	124.0	125.0	124.0	122.0	121.0	120.0	121.0			
119.0	119.0	118.0											
RE GRIDCART	GRID HILL	127	118.0	114.0	114.0	114.0	113.0	114.0	113.0	111.0			
110.0	112.0	115.0											
RE GRIDCART	GRID HILL	127	120.0	126.0	117.0	118.0	117.0	116.0	116.0	116.0			
116.0	115.0	113.0											
RE GRIDCART	GRID HILL	127	112.0	111.0	110.0	111.0	111.0	110.0	111.0	111.0			
114.0	110.0	107.0				</							

0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	HILL	128	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	HILL	128	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	HILL	128	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	HILL	128	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	15.0	39.0	
41.0	30.0	32.0	29.0												
RE GRIDCART	GRID	HILL	128	33.0	38.0	42.0	51.0	55.0	57.0	60.0	67.0	68.0			
75.0	69.0	67.0	67.0												
RE GRIDCART	GRID	HILL	128	68.0	64.0	64.0	64.0	64.0	62.0	60.0	60.0	60.0			
66.0	65.0	65.0	67.0												
RE GRIDCART	GRID	HILL	128	75.0	77.0	79.0	86.0	96.0	106.0	115.0	118.0				
123.0	127.0	129.0	125.0												
RE GRIDCART	GRID	HILL	128	125.0	125.0	126.0	125.0	125.0	124.0	122.0	122.0				
123.0	122.0	120.0													
RE GRIDCART	GRID	HILL	128	118.0	119.0	118.0	118.0	118.0	116.0	116.0	115.0				
114.0	113.0	113.0													
RE GRIDCART	GRID	HILL	128	121.0	123.0	117.0	117.0	118.0	117.0	117.0	116.0				
118.0	118.0	114.0													
RE GRIDCART	GRID	HILL	128	112.0	111.0	109.0	110.0	111.0	110.0	110.0	111.0				
107.0	106.0	105.0													
RE GRIDCART	GRID	HILL	128	105.0	100.0	95.0	88.0	82.0	82.0	78.0	77.0	75.0			
80.0	86.0	85.0	89.0												
RE GRIDCART	GRID	HILL	128	94.0	94.0	94.0	89.0	79.0	79.0	86.0	92.0	90.0			
80.0	80.0	84.0	84.0												
RE GRIDCART	GRID	HILL	128	92.0	92.0	85.0	79.0	72.0	59.0	56.0	61.0	70.0			
77.0	81.0	74.0	78.0												
RE GRIDCART	GRID	HILL	128	86.0											
RE GRIDCART	GRID	HILL	129	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	HILL	129	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	HILL	129	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	HILL	129	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	HILL	129	0.0											

RE GRIDCART GRID HILL	129	124.0	123.0	119.0	118.0	118.0	118.0	118.0	118.0	118.0	118.0
118.0 118.0 114.0											
RE GRIDCART GRID HILL	129	112.0	110.0	109.0	109.0	108.0	106.0	107.0	107.0	107.0	107.0
109.0 107.0 102.0											
RE GRIDCART GRID HILL	129	96.0	89.0	86.0	105.0	105.0	101.0	94.0	78.0	88.0	88.0
86.0 91.0 95.0 97.0											
RE GRIDCART GRID HILL	129	98.0	99.0	99.0	89.0	82.0	82.0	87.0	92.0	88.0	88.0
83.0 81.0 84.0 95.0											
RE GRIDCART GRID HILL	129	100.0	100.0	85.0	79.0	72.0	61.0	58.0	65.0	65.0	65.0
75.0 70.0 72.0 77.0											
RE GRIDCART GRID HILL	129	86.0									
RE GRIDCART GRID HILL	130	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0											
RE GRIDCART GRID HILL	130	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0											
RE GRIDCART GRID HILL	130	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0											
RE GRIDCART GRID HILL	130	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0											
RE GRIDCART GRID HILL	130	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	22.0	26.0
25.0 31.0 34.0 33.0											
RE GRIDCART GRID HILL	130	37.0	44.0	46.0	53.0	54.0	56.0	60.0	63.0	65.0	65.0
66.0 72.0 73.0 69.0											
RE GRIDCART GRID HILL	130	69.0	63.0	68.0	70.0	70.0	64.0	62.0	64.0	65.0	65.0
68.0 69.0 73.0 73.0											
RE GRIDCART GRID HILL	130	81.0	90.0	93.0	96.0	101.0	108.0	119.0	126.0	126.0	126.0
126.0 127.0 128.0 126.0											
RE GRIDCART GRID HILL	130	128.0	127.0	129.0	131.0	129.0	126.0	127.0	127.0	127.0	127.0
126.0 123.0 124.0											
RE GRIDCART GRID HILL	130	124.0	123.0	123.0	123.0	123.0	120.0	120.0	121.0	121.0	121.0
119.0 118.0 119.0											
RE GRIDCART GRID HILL	130	128.0	122.0	119.0	120.0	120.0	120.0	121.0	119.0	119.0	119.0
118.0 118.0 114.0											
RE GRIDCART GRID HILL	130	110.0	110.0	109.0	108.0	106.0	104.0	105.0	107.0	107.0	107.0
109.0 107.0 98.0											
RE GRIDCART GRID HILL	130	92.0	89.0	87.0	105.0	100.0	100.0	99.0	95.0	92.0	92.0
92.0 101.0 101.0											
RE GRIDCART GRID HILL	130	92.0	100.0	101.0	96.0	90.0	84.0	84.0	87.0	91.0	91.0
88.0 88.0 98.0 105.0											
RE GRIDCART GRID HILL	130	93.0	98.0	97.0	87.0	77.0	72.0	66.0	63.0	65.0	65.0
65.0 73.0 65.0 72.0											
RE GRIDCART GRID HILL	130	81.0	85.0								
RE GRIDCART GRID HILL	131	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0											
RE GRIDCART GRID HILL	131	0.0	0.0								

RE GRIDCART GRID HILL	131	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	33.0	42.0	18.0
26.0 28.0 33.0 34.0												
RE GRIDCART GRID HILL	131	36.0	41.0	44.0	45.0	50.0	53.0	53.0	55.0	58.0		
64.0 66.0 72.0 73.0												
RE GRIDCART GRID HILL	131	67.0	64.0	64.0	70.0	70.0	70.0	64.0	64.0	65.0		
66.0 68.0 69.0 73.0												
RE GRIDCART GRID HILL	131	78.0	83.0	93.0	96.0	98.0	105.0	110.0	121.0			
126.0 126.0 127.0 125.0												
RE GRIDCART GRID HILL	131	128.0	128.0	128.0	130.0	130.0	130.0	133.0	128.0			
130.0 126.0 125.0												
RE GRIDCART GRID HILL	131	126.0	127.0	126.0	125.0	127.0	125.0	124.0	125.0			
122.0 122.0 122.0												
RE GRIDCART GRID HILL	131	130.0	130.0	121.0	121.0	124.0	123.0	121.0	125.0			
123.0 119.0 116.0												
RE GRIDCART GRID HILL	131	116.0	110.0	109.0	108.0	108.0	106.0	103.0	100.0			
103.0 104.0 98.0												
RE GRIDCART GRID HILL	131	92.0	89.0	93.0	87.0	99.0	100.0	100.0	102.0	98.0		
92.0 96.0 101.0												
RE GRIDCART GRID HILL	131	102.0	104.0	104.0	102.0	96.0	94.0	92.0	86.0			
87.0 91.0 90.0 94.0												
RE GRIDCART GRID HILL	131	111.0	115.0	111.0	100.0	97.0	87.0	77.0	69.0			
68.0 63.0 59.0 59.0												
RE GRIDCART GRID HILL	131	66.0	69.0	73.0	81.0	85.0						
RE GRIDCART GRID HILL	132	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0												
RE GRIDCART GRID HILL	132	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0												
RE GRIDCART GRID HILL	132	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0												
RE GRIDCART GRID HILL	132	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0												
RE GRIDCART GRID HILL	132	0.0	0.0	0.0	0.0	0.0	40.0	42.0	42.0	34.0		
28.0 33.0 38.0 39.0												
RE GRIDCART GRID HILL	132	42.0	44.0	43.0	45.0	49.0	51.0	52.0	53.0	58.0		
64.0 61.0 70.0 71.0												
RE GRIDCART GRID HILL	132	67.0	69.0	64.0	70.0	70.0	73.0	66.0	65.0	65.0		
72.0 78.0 83.0 88.0												
RE GRIDCART GRID HILL	132	90.0	90.0	94.0	102.0	101.0	108.0	111.0	121.0			
122.0 126.0 125.0 127.0												
RE GRIDCART GRID HILL	132	129.0	128.0	128.0	130.0	130.0	133.0	133.0	134.0			
135.0 129.0 128.0												
RE GRIDCART GRID HILL	132	129.0	127.0	128.0	128.0	128.0	129.0	126.0	125.0			
125.0 124.0 123.0												
RE GRIDCART GRID HILL	132	133.0	130.0	123.0	122.0	124.0	126.0	121.0	128.0			
128.0 125.0 116.0												
RE GRIDCART GRID HILL	132	116.0	113.0	111.0	107.0	105.0	105.0	103.0	100.0			
97.0 94.0 92.0 93.0												
RE GRIDCART GRID HILL	132	94.0	95.0	92.0	97.0	101.0	98.0	102.0	92.0	93.0		
99.0 101.0 104.0												
RE GRIDCART GRID HILL	132	100.0	110.0	102.0	97.0	104.0	100.0	90.0	92.0			

95.0	98.0	97.0	111.0											
RE GRIDCART	GRID HILL	132	115.0	115.0	100.0	92.0	83.0	74.0	69.0	68.0	61.0			
57.0	63.0	68.0	71.0											
RE GRIDCART	GRID HILL	132	73.0	80.0	86.0									
RE GRIDCART	GRID HILL	133	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART	GRID HILL	133	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART	GRID HILL	133	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART	GRID HILL	133	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART	GRID HILL	133	0.0	4.0	4.0	38.0	38.0	38.0	42.0	42.0	42.0	39.0		
30.0	36.0	38.0	40.0											
RE GRIDCART	GRID HILL	133	44.0	44.0	44.0	45.0	49.0	51.0	53.0	54.0	56.0			
63.0	63.0	70.0	71.0											
RE GRIDCART	GRID HILL	133	71.0	70.0	67.0	71.0	74.0	73.0	71.0	67.0	70.0			
72.0	81.0	91.0	90.0											
RE GRIDCART	GRID HILL	133	88.0	93.0	96.0	103.0	105.0	108.0	112.0	115.0				
121.0	125.0	125.0	127.0											
RE GRIDCART	GRID HILL	133	129.0	130.0	128.0	130.0	133.0	135.0	136.0	134.0				
135.0	131.0	132.0												
RE GRIDCART	GRID HILL	133	132.0	130.0	129.0	130.0	130.0	130.0	130.0	130.0	129.0			
127.0	127.0	125.0												
RE GRIDCART	GRID HILL	133	131.0	127.0	130.0	129.0	123.0	126.0	121.0	128.0				
130.0	125.0	117.0												
RE GRIDCART	GRID HILL	133	116.0	113.0	111.0	106.0	105.0	105.0	102.0	99.0				
97.0	95.0	97.0	100.0											
RE GRIDCART	GRID HILL	133	100.0	97.0	94.0	100.0	101.0	98.0	98.0	92.0	96.0			
100.0	101.0	104.0												
RE GRIDCART	GRID HILL	133	102.0	110.0	111.0	110.0	104.0	100.0	95.0	107.0				
107.0	103.0	100.0												
RE GRIDCART	GRID HILL	133	108.0	115.0	113.0	100.0	89.0	79.0	70.0	65.0				
63.0	63.0	59.0	63.0											
RE GRIDCART	GRID HILL	133	68.0	71.0	72.0	80.0	86.0							
RE GRIDCART	GRID HILL	134	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART	GRID HILL	134	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART	GRID HILL	134	0.0	0.0	0.0	0.0	0.0							

[illegible]

0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	HILL	136	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	HILL	136	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	HILL	136	0.0	0.0	4.0	23.0	38.0	38.0	34.0	29.0	36.0	35.0		
37.0	41.0	42.0	42.0												
RE GRIDCART	GRID	HILL	136	44.0	44.0	44.0	49.0	50.0	52.0	55.0	57.0	55.0			
64.0	65.0	65.0	73.0												
RE GRIDCART	GRID	HILL	136	74.0	72.0	73.0	76.0	79.0	91.0	94.0	99.0	101.0			
100.0	95.0	103.0													
RE GRIDCART	GRID	HILL	136	112.0	115.0	115.0	115.0	116.0	113.0	113.0	116.0				
123.0	124.0	124.0													
RE GRIDCART	GRID	HILL	136	128.0	129.0	131.0	138.0	136.0	139.0	137.0	141.0				
142.0	142.0	140.0													
RE GRIDCART	GRID	HILL	136	137.0	137.0	142.0	137.0	139.0	139.0	139.0	138.0				
137.0	135.0	134.0													
RE GRIDCART	GRID	HILL	136	132.0	133.0	137.0	130.0	135.0	135.0	131.0	129.0				
128.0	123.0	124.0													
RE GRIDCART	GRID	HILL	136	126.0	121.0	117.0	115.0	111.0	111.0	108.0	106.0				
107.0	105.0	108.0													
RE GRIDCART	GRID	HILL	136	107.0	100.0	108.0	109.0	105.0	106.0	111.0	100.0				
98.0	103.0	105.0													
RE GRIDCART	GRID	HILL	136	104.0	105.0	114.0	116.0	119.0	115.0	106.0	102.0				
101.0	99.0	103.0													
RE GRIDCART	GRID	HILL	136	103.0	100.0	101.0	100.0	102.0	101.0	98.0	91.0				
81.0	74.0	78.0	74.0												
RE GRIDCART	GRID	HILL	136	66.0	64.0	62.0	59.0	61.0	64.0	70.0	80.0	86.0			
RE GRIDCART	GRID	HILL	137	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	HILL	137	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	HILL	137	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	HILL	137	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	HILL	137	0.0	0.0	0.0	37.0	35.0	38.0	28.0	30.0	34.0	37.0		
39.0	41.0	43.0	44.0												
RE GRIDCART	GRID	HILL	137	44.0	45.0										

RE GRIDCART GRID HILL	137	126.0	123.0	118.0	115.0	115.0	114.0	113.0	111.0	108.0	107.0	108.0
RE GRIDCART GRID HILL	137	104.0	104.0	107.0	107.0	105.0	106.0	109.0	107.0	102.0	103.0	106.0
RE GRIDCART GRID HILL	137	104.0	105.0	114.0	109.0	111.0	116.0	109.0	107.0	101.0	98.0	103.0
RE GRIDCART GRID HILL	137	103.0	99.0	98.0	99.0	99.0	96.0	92.0	91.0	88.0	81.0	78.0
RE GRIDCART GRID HILL	137	67.0	63.0	59.0	61.0	64.0	76.0	86.0	88.0	81.0	78.0	73.0
RE GRIDCART GRID HILL	138	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	138	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	138	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	138	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	138	0.0	0.0	0.0	26.0	26.0	30.0	29.0	33.0	36.0	38.0	40.0
RE GRIDCART GRID HILL	138	45.0	46.0	49.0	50.0	50.0	52.0	55.0	55.0	57.0	65.0	64.0
RE GRIDCART GRID HILL	138	76.0	83.0	76.0	81.0	93.0	92.0	94.0	99.0	105.0	101.0	107.0
RE GRIDCART GRID HILL	138	114.0	115.0	116.0	117.0	116.0	120.0	119.0	119.0	122.0	123.0	126.0
RE GRIDCART GRID HILL	138	130.0	133.0	133.0	136.0	138.0	139.0	141.0	143.0	145.0	145.0	147.0
RE GRIDCART GRID HILL	138	145.0	142.0	143.0	144.0	155.0	155.0	143.0	142.0	143.0	141.0	138.0
RE GRIDCART GRID HILL	138	139.0	143.0	139.0	140.0	140.0	137.0	139.0	136.0	133.0	131.0	129.0
RE GRIDCART GRID HILL	138	126.0	123.0	122.0	118.0	116.0	116.0	114.0	111.0	110.0	109.0	107.0
RE GRIDCART GRID HILL	138	105.0	105.0	106.0	107.0	106.0	105.0	104.0	107.0	108.0	105.0	106.0
RE GRIDCART GRID HILL	138	103.0	105.0	111.0	105.0	111.0	116.0	109.0	108.0	101.0	104.0	98.0
RE GRIDCART GRID HILL	138	98.0	98.0	96.0	97.0	97.0	91.0	92.0	90.0	95.0	91.0	89.0
RE GRIDCART GRID HILL	138	72.0	65.0	61.0	64.0	63.0	76.0	84.0	89.0	72.0	65.0	61.0
RE GRIDCART GRID HILL	139	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	139	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	139	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	139	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	139	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	139	0.0	0.0	0.0	11.0	26.0	23.0	29.0	34.0	36.0	38.0	40.0

RE GRIDCART GRID HILL	139	46.0	48.0	49.0	49.0	51.0	56.0	54.0	55.0	55.0		
		62.0	64.0	68.0	76.0							
RE GRIDCART GRID HILL	139	77.0	85.0	79.0	87.0	95.0	97.0	99.0	100.0	116.0		
		124.0	124.0	114.0								
RE GRIDCART GRID HILL	139	117.0	119.0	123.0	130.0	127.0	125.0	124.0	124.0			
		124.0	128.0	129.0								
RE GRIDCART GRID HILL	139	131.0	135.0	137.0	137.0	140.0	142.0	143.0	143.0			
		145.0	145.0	147.0								
RE GRIDCART GRID HILL	139	147.0	147.0	143.0	146.0	153.0	144.0	146.0	142.0			
		144.0	143.0	140.0								
RE GRIDCART GRID HILL	139	153.0	143.0	145.0	143.0	141.0	138.0	139.0	136.0			
		138.0	132.0	132.0								
RE GRIDCART GRID HILL	139	128.0	124.0	123.0	121.0	119.0	119.0	117.0	114.0			
		110.0	110.0	107.0								
RE GRIDCART GRID HILL	139	107.0	105.0	106.0	107.0	111.0	114.0	109.0	105.0			
		108.0	107.0	102.0								
RE GRIDCART GRID HILL	139	102.0	104.0	100.0	102.0	105.0	97.0	100.0	108.0			
		101.0	104.0	95.0	93.0							
RE GRIDCART GRID HILL	139	92.0	93.0	91.0	94.0	89.0	88.0	90.0	94.0	91.0		
		88.0	86.0	74.0	72.0							
RE GRIDCART GRID HILL	139	66.0	62.0	69.0	63.0	73.0	82.0	89.0				
RE GRIDCART GRID HILL	140	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0						
RE GRIDCART GRID HILL	140	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0							
RE GRIDCART GRID HILL	140	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0							
RE GRIDCART GRID HILL	140	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0							
RE GRIDCART GRID HILL	140	0.0	0.0	0.0	21.0	22.0	24.0	28.0	38.0	36.0	39.0	
		45.0	42.0	45.0	44.0							
RE GRIDCART GRID HILL	140	48.0	48.0	51.0	48.0	51.0	56.0	53.0	55.0	56.0		
		62.0	63.0	65.0	76.0							
RE GRIDCART GRID HILL	140	79.0	85.0	84.0	91.0	96.0	100.0	102.0	130.0			
		122.0	126.0	124.0	124.0							
RE GRIDCART GRID HILL	140	124.0	132.0	126.0	129.0	133.0	129.0	125.0	127.0			
		129.0	131.0	133.0								
RE GRIDCART GRID HILL	140	137.0	137.0	139.0	139.0	140.0	143.0	144.0	144.0			
		145.0	146.0	146.0								
RE GRIDCART GRID HILL	140	147.0	148.0	150.0	146.0	145.0	145.0	149.0	149.0			
		150.0	145.0	143.0								
RE GRIDCART GRID HILL	140	153.0	153.0	145.0	143.0	141.0	140.0	139.0	141.0			
		138.0	133.0	132.0								
RE GRIDCART GRID HILL	140	128.0	127.0	125.0	123.0	121.0	119.0	117.0	117.0			
		116.0	117.0	115.0								
RE GRIDCART GRID HILL	140	111.0	111.0	108.0	111.0	111.0	114.0	109.0	107.0			
		107.0	108.0	106.0								
RE GRIDCART GRID HILL	140	104.0	104.0	101.0	104.0	105.0	97.0	98.0	100.0			
		98.0	99.0	93.0	92.0							
RE GRIDCART GRID HILL	140	91.0	89.0	90.0	94.0	87.0	87.0	90.0	94.0	91.0		

88.0	77.0	74.0	70.0											
RE GRIDCART GRID HILL	140	66.0	68.0	69.0	63.0	70.0	81.0	88.0						
RE GRIDCART GRID HILL	141	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	141	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	141	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	141	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	141	0.0	0.0	0.0	15.0	21.0	24.0	31.0	40.0	37.0	39.0			
45.0	44.0	45.0	45.0											
RE GRIDCART GRID HILL	141	48.0	47.0	51.0	50.0	51.0	53.0	53.0	54.0	56.0				
60.0	63.0	67.0	76.0											
RE GRIDCART GRID HILL	141	89.0	89.0	89.0	96.0	100.0	100.0	104.0	133.0					
130.0	122.0	124.0	139.0											
RE GRIDCART GRID HILL	141	124.0	133.0	134.0	137.0	134.0	133.0	132.0	132.0					
131.0	134.0	135.0												
RE GRIDCART GRID HILL	141	137.0	139.0	142.0	144.0	142.0	144.0	146.0	147.0					
148.0	146.0	146.0												
RE GRIDCART GRID HILL	141	148.0	148.0	150.0	147.0	147.0	151.0	153.0	149.0					
150.0	147.0	145.0												
RE GRIDCART GRID HILL	141	153.0	149.0	145.0	142.0	142.0	141.0	140.0	141.0					
135.0	133.0	132.0												
RE GRIDCART GRID HILL	141	131.0	129.0	129.0	125.0	125.0	122.0	120.0	117.0					
119.0	117.0	115.0												
RE GRIDCART GRID HILL	141	112.0	115.0	114.0	113.0	116.0	114.0	112.0	111.0					
111.0	110.0	109.0												
RE GRIDCART GRID HILL	141	106.0	103.0	104.0	104.0	105.0	95.0	98.0	102.0					
96.0	93.0	91.0	93.0											
RE GRIDCART GRID HILL	141	95.0	88.0	85.0	90.0	85.0	83.0	87.0	86.0	80.0				
80.0	74.0	71.0	66.0											
RE GRIDCART GRID HILL	141	67.0	68.0	59.0	63.0	70.0	79.0	88.0						
RE GRIDCART GRID HILL	142	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	142	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	142	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	142	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	142	0.0	0.0	12.0	17.0	19.0	24.0	31.0	40.0	38.0				
39.0	44.0	44.0	44.0											
RE GRIDCART GRID HILL	142	46.0	47.0	48.0	51.0	50.0	53.0	55.0	53.0	54.0				
56.0	57.0	60.0	67.0											
RE GRIDCART GRID HILL	142	74.0	89.0	92.0	92.0	99.0	101.0	100.0	106.0					
134.0	131.0	125.0	132.0											
RE GRIDCART GRID HILL	142	137.0	136.0	135.0	135.0	137.0	135.0	144.0	136.0					
137.0	137.0	138.0												
RE GRIDCART GRID HILL	142	137.0	142.0	141.0	143.0	146.0	147.0	147.0	147.0					

148.0	148.0	149.0										
RE GRIDCART GRID HILL	142	148.0	149.0	148.0	150.0	149.0	149.0	157.0	153.0			
149.0	148.0	149.0										
RE GRIDCART GRID HILL	142	149.0	153.0	150.0	152.0	144.0	145.0	143.0	143.0			
139.0	137.0	134.0										
RE GRIDCART GRID HILL	142	132.0	133.0	133.0	132.0	129.0	127.0	122.0	122.0			
123.0	119.0	116.0										
RE GRIDCART GRID HILL	142	121.0	120.0	120.0	120.0	125.0	121.0	118.0	117.0			
114.0	118.0	113.0										
RE GRIDCART GRID HILL	142	111.0	106.0	105.0	104.0	103.0	100.0	100.0	92.0			
102.0	89.0	88.0	90.0									
RE GRIDCART GRID HILL	142	102.0	97.0	88.0	85.0	83.0	82.0	79.0	82.0	79.0		
75.0	73.0	72.0	72.0									
RE GRIDCART GRID HILL	142	72.0	73.0	66.0	70.0	61.0	64.0	69.0	84.0			
RE GRIDCART GRID HILL	143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART GRID HILL	143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART GRID HILL	143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART GRID HILL	143	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART GRID HILL	143	0.0	0.0	11.0	17.0	30.0	30.0	29.0	35.0	38.0		
39.0	44.0	44.0	44.0									
RE GRIDCART GRID HILL	143	46.0	47.0	50.0	49.0	50.0	53.0	55.0	52.0	54.0		
55.0	59.0	64.0	68.0									
RE GRIDCART GRID HILL	143	84.0	91.0	96.0	98.0	103.0	101.0	103.0	111.0			
134.0	131.0	125.0	132.0									
RE GRIDCART GRID HILL	143	137.0	134.0	138.0	138.0	141.0	146.0	147.0	140.0			
140.0	142.0	142.0										
RE GRIDCART GRID HILL	143	140.0	142.0	143.0	146.0	148.0	151.0	152.0	152.0			
151.0	152.0	151.0										
RE GRIDCART GRID HILL	143	153.0	151.0	150.0	151.0	158.0	160.0	158.0	153.0			
151.0	154.0	154.0										
RE GRIDCART GRID HILL	143	161.0	153.0	150.0	153.0	157.0	157.0	159.0	158.0			
144.0	138.0	137.0										
RE GRIDCART GRID HILL	143	135.0	135.0	133.0	134.0	131.0	128.0	127.0	126.0			
123.0	117.0	118.0										
RE GRIDCART GRID HILL	143	121.0	121.0	125.0	122.0	124.0	121.0	128.0	128.0			
127.0	120.0	116.0										
RE GRIDCART GRID HILL	143	115.0	109.0	108.0	105.0	103.0	100.0	100.0	93.0			
97.0	91.0	88.0	90.0									
RE GRIDCART GRID HILL	143	102.0	97.0	88.0	85.0	80.0	78.0	79.0	79.0	78.0		
7												

0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID	HILL	144	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	HILL	144	0.0	27.0	27.0	21.0	22.0	35.0	31.0	35.0	38.0			
42.0	42.0	44.0	43.0												
RE GRIDCART	GRID	HILL	144	45.0	48.0	50.0	49.0	50.0	54.0	53.0	55.0	54.0			
55.0	59.0	64.0	68.0												
RE GRIDCART	GRID	HILL	144	93.0	91.0	98.0	98.0	103.0	106.0	106.0	115.0				
126.0	128.0	137.0	132.0												
RE GRIDCART	GRID	HILL	144	135.0	138.0	141.0	157.0	157.0	146.0	147.0	142.0				
145.0	144.0	143.0													
RE GRIDCART	GRID	HILL	144	144.0	148.0	147.0	151.0	154.0	156.0	155.0	155.0				
154.0	155.0	154.0													
RE GRIDCART	GRID	HILL	144	155.0	153.0	157.0	156.0	158.0	159.0	158.0	153.0				
155.0	154.0	154.0													
RE GRIDCART	GRID	HILL	144	162.0	154.0	158.0	153.0	157.0	156.0	149.0	158.0				
149.0	149.0	137.0													
RE GRIDCART	GRID	HILL	144	137.0	137.0	137.0	136.0	133.0	132.0	131.0	130.0				
135.0	128.0	129.0													
RE GRIDCART	GRID	HILL	144	126.0	124.0	130.0	124.0	124.0	131.0	128.0	124.0				
127.0	128.0	128.0													
RE GRIDCART	GRID	HILL	144	117.0	119.0	119.0	117.0	105.0	100.0	99.0	95.0				
99.0	93.0	96.0	86.0												
RE GRIDCART	GRID	HILL	144	89.0	95.0	84.0	82.0	80.0	78.0	78.0	79.0	79.0			
76.0	75.0	78.0	79.0												
RE GRIDCART	GRID	HILL	144	82.0	78.0	65.0	70.0	70.0	64.0	65.0	69.0				
RE GRIDCART	GRID	HILL	145	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	HILL	145	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	HILL	145	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	HILL	145	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0											
RE GRIDCART	GRID	HILL	145	9.0	27.0	27.0	21.0	25.0	35.0	35.0	31.0	37.0			
42.0	41.0	43.0	44.0												
RE GRIDCART	GRID	HILL	145	46.0	48.0	51.0	52.0	51.0	54.0	53.0	55.0	55.0			
54.0	57.0	64.0	66.0												

RE GRIDCART GRID HILL	147	47.0	47.0	47.0	48.0	49.0	50.0	51.0	54.0	54.0
56.0 58.0 61.0 66.0										
RE GRIDCART GRID HILL	147	68.0	80.0	90.0	100.0	105.0	111.0	109.0	119.0	
123.0 124.0 128.0 135.0										
RE GRIDCART GRID HILL	147	143.0	141.0	159.0	158.0	154.0	155.0	156.0	156.0	
155.0 155.0 155.0										
RE GRIDCART GRID HILL	147	155.0	156.0	157.0	159.0	163.0	164.0	167.0	175.0	
171.0 169.0 162.0										
RE GRIDCART GRID HILL	147	160.0	159.0	162.0	163.0	161.0	161.0	161.0	161.0	
161.0 158.0 161.0										
RE GRIDCART GRID HILL	147	173.0	163.0	160.0	161.0	160.0	162.0	161.0	157.0	
157.0 161.0 155.0										
RE GRIDCART GRID HILL	147	157.0	161.0	158.0	147.0	143.0	143.0	142.0	141.0	
140.0 140.0 145.0										
RE GRIDCART GRID HILL	147	140.0	143.0	143.0	148.0	337.0	341.0	341.0	337.0	
341.0 337.0 329.0										
RE GRIDCART GRID HILL	147	160.0	152.0	149.0	126.0	119.0	114.0	108.0	103.0	
102.0 94.0 91.0 87.0										
RE GRIDCART GRID HILL	147	88.0	84.0	83.0	81.0	77.0	75.0	73.0	71.0	74.0
74.0 76.0 73.0 72.0										
RE GRIDCART GRID HILL	147	74.0	71.0	64.0	63.0	66.0	67.0	63.0	64.0	63.0
RE GRIDCART GRID HILL	148	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0										
RE GRIDCART GRID HILL	148	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0										
RE GRIDCART GRID HILL	148	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 1.0 20.0										
RE GRIDCART GRID HILL	148	21.0	21.0	15.0	1.0	4.0	2.0	1.0	0.0	12.0
21.0 0.0 6.0 11.0										
RE GRIDCART GRID HILL	148	12.0	14.0	54.0	48.0	37.0	37.0	32.0	35.0	35.0
35.0 39.0 41.0 43.0										
RE GRIDCART GRID HILL	148	43.0	48.0	48.0	48.0	49.0	49.0	50.0	51.0	54.0
54.0 57.0 65.0 65.0										
RE GRIDCART GRID HILL	148	71.0	79.0	81.0	89.0	96.0	106.0	111.0	116.0	
116.0 123.0 129.0 131.0										
RE GRIDCART GRID HILL	148	137.0	143.0	143.0	156.0	158.0	155.0	154.0	156.0	
157.0 158.0 157.0										
RE GRIDCART GRID HILL	148	158.0	158.0	161.0	158.0	162.0	166.0	169.0	170.0	
175.0 172.0 169.0										
RE GRIDCART GRID HILL	148	164.0	165.0	170.0	163.0	165.0	165.0	164.0	165.0	
164.0 163.0 164.0										
RE GRIDCART GRID HILL	148	164.0	177.0	168.0	160.0	159.0	159.0	161.0	162.0	
160.0 160.0 161.0										
RE GRIDCART GRID HILL	148	158.0	157.0	158.0	158.0	149.0	409.0	409.0	409.0	
409.0 409.0 408.0										
RE GRIDCART GRID HILL	148	146.0	146.0	145.0	149.0	341.0	341.0	341.0	341.0	
341.0 341.0 341.0										
RE GRIDCART GRID HILL	148	341.0	335.0	335.0	335.0	139.0	123.0	119.0	118.0	
104.0 101.0 94.0										
RE GRIDCART GRID HILL	148	91.0	93.0	88.0	84.0	84.0	79.0	77.0	75.0	73.0

[illegible]

158.0	159.0	166.0											
RE GRIDCART	GRID HILL	150	164.0	166.0	167.0	166.0	169.0	168.0	170.0	173.0			
174.0	171.0	175.0											
RE GRIDCART	GRID HILL	150	175.0	171.0	170.0	171.0	169.0	168.0	170.0	170.0			
173.0	172.0	173.0											
RE GRIDCART	GRID HILL	150	176.0	176.0	188.0	179.0	172.0	167.0	163.0	162.0			
163.0	162.0	164.0											
RE GRIDCART	GRID HILL	150	160.0	161.0	159.0	409.0	410.0	410.0	410.0	410.0			
410.0	410.0	410.0											
RE GRIDCART	GRID HILL	150	410.0	410.0	410.0	410.0	408.0	360.0	341.0	341.0			
341.0	341.0	341.0											
RE GRIDCART	GRID HILL	150	341.0	341.0	341.0	341.0	341.0	341.0	341.0	337.0			
335.0	117.0	109.0											
RE GRIDCART	GRID HILL	150	103.0	96.0	91.0	90.0	87.0	85.0	81.0	79.0	76.0		
74.0	74.0	70.0	66.0										
RE GRIDCART	GRID HILL	150	72.0	70.0	70.0	71.0	71.0	72.0	68.0	65.0	67.0		
73.0	64.0	68.0	70.0										
RE GRIDCART	GRID HILL	151	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID HILL	151	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID HILL	151	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	
5.0	21.0	21.0	24.0										
RE GRIDCART	GRID HILL	151	26.0	27.0	27.0	29.0	31.0	28.0	32.0	33.0	33.0		
30.0	49.0	52.0	52.0										
RE GRIDCART	GRID HILL	151	52.0	31.0	71.0	71.0	71.0	68.0	52.0	42.0	37.0		
34.0	34.0	35.0	40.0										
RE GRIDCART	GRID HILL	151	42.0	46.0	46.0	48.0	48.0	49.0	50.0	53.0	54.0		
53.0	53.0	56.0	60.0										
RE GRIDCART	GRID HILL	151	70.0	74.0	79.0	82.0	85.0	90.0	96.0	107.0	125.0		
126.0	123.0	131.0											
RE GRIDCART	GRID HILL	151	132.0	138.0	141.0	150.0	150.0	153.0	155.0	157.0			
163.0	168.0	167.0											
RE GRIDCART	GRID HILL	151	170.0	170.0	171.0	170.0	171.0	172.0	173.0	173.0			
175.0	176.0	174.0											
RE GRIDCART	GRID HILL	151	178.0	174.0	173.0	171.0	172.0	173.0	176.0	174.0			
175.0	178.0	178.0											
RE GRIDCART	GRID HILL	151	178.0	177.0	187.0	182.0	174.0	170.0	168.0	167.0			
165.0	163.0	164.0											
RE GRIDCART	GRID HILL	151	164.0	168.0	410.0	410.0	410.0	410.0	410.0	410.0			
410.0	410.0	410.0											
RE GRIDCART	GRID HILL	151	410.0	410.0	410								

0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID	HILL	152	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID	HILL	152	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0
8.0	19.0	21.0	24.0												
RE GRIDCART	GRID	HILL	152	26.0	29.0	32.0	34.0	33.0	33.0	34.0	35.0	31.0			
30.0	55.0	55.0	48.0												
RE GRIDCART	GRID	HILL	152	49.0	66.0	71.0	71.0	69.0	58.0	45.0	47.0	49.0			
49.0	44.0	38.0	38.0												
RE GRIDCART	GRID	HILL	152	43.0	46.0	47.0	48.0	49.0	50.0	52.0	53.0	54.0			
53.0	53.0	57.0	63.0												
RE GRIDCART	GRID	HILL	152	72.0	77.0	80.0	82.0	86.0	90.0	96.0	107.0	126.0			
126.0	127.0	133.0													
RE GRIDCART	GRID	HILL	152	140.0	140.0	142.0	147.0	150.0	155.0	159.0	163.0				
167.0	169.0	178.0													
RE GRIDCART	GRID	HILL	152	175.0	175.0	173.0	173.0	175.0	173.0	176.0	176.0				
177.0	179.0	178.0													
RE GRIDCART	GRID	HILL	152	181.0	181.0	174.0	175.0	176.0	176.0	176.0	176.0	178.0			
181.0	181.0	181.0													
RE GRIDCART	GRID	HILL	152	180.0	181.0	190.0	182.0	181.0	177.0	173.0	168.0				
166.0	169.0	168.0													
RE GRIDCART	GRID	HILL	152	171.0	409.0	410.0	410.0	410.0	410.0	410.0	410.0				
410.0	410.0	410.0													
RE GRIDCART	GRID	HILL	152	410.0	410.0	410.0	410.0	410.0	410.0	408.0	360.0	360.0			
341.0	341.0	341.0													
RE GRIDCART	GRID	HILL	152	341.0	341.0	341.0	341.0	341.0	341.0	341.0	341.0	341.0			
341.0	335.0	110.0													
RE GRIDCART	GRID	HILL	152	103.0	97.0	91.0	88.0	87.0	84.0	81.0	79.0	76.0			
73.0	72.0	71.0	70.0												
RE GRIDCART	GRID	HILL	152	73.0	75.0	76.0	76.0	76.0	77.0	72.0	66.0	74.0			
65.0	68.0	72.0	76.0												
RE GRIDCART	GRID	HILL	153	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID	HILL	153	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID	HILL	153	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0
8.0	19.0	20.0</													

181.0	183.0	182.0										
RE GRIDCART GRID HILL	153	183.0	193.0	190.0	182.0	181.0	179.0	175.0	175.0			
175.0 170.0 171.0												
RE GRIDCART GRID HILL	153	409.0	410.0	410.0	410.0	410.0	410.0	410.0	410.0			
410.0 410.0 410.0												
RE GRIDCART GRID HILL	153	410.0	410.0	410.0	410.0	410.0	409.0	360.0	360.0			
341.0 341.0 341.0												
RE GRIDCART GRID HILL	153	341.0	341.0	341.0	341.0	341.0	341.0	341.0	341.0			
341.0 341.0 335.0												
RE GRIDCART GRID HILL	153	103.0	97.0	91.0	88.0	86.0	84.0	81.0	78.0	75.0		
73.0 71.0 71.0 73.0												
RE GRIDCART GRID HILL	153	75.0	76.0	79.0	79.0	77.0	76.0	72.0	68.0	68.0		
67.0 67.0 69.0 81.0												
RE GRIDCART GRID HILL	154	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0												
RE GRIDCART GRID HILL	154	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0												
RE GRIDCART GRID HILL	154	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2.0 20.0 20.0 26.0												
RE GRIDCART GRID HILL	154	28.0	33.0	36.0	38.0	37.0	36.0	39.0	40.0	40.0		
35.0 59.0 57.0 64.0												
RE GRIDCART GRID HILL	154	76.0	76.0	79.0	69.0	70.0	70.0	51.0	52.0	52.0		
50.0 49.0 49.0 47.0												
RE GRIDCART GRID HILL	154	48.0	48.0	51.0	52.0	51.0	52.0	52.0	55.0	54.0		
56.0 95.0 95.0 86.0												
RE GRIDCART GRID HILL	154	85.0	86.0	94.0	93.0	100.0	104.0	100.0	107.0			
117.0 128.0 133.0 146.0												
RE GRIDCART GRID HILL	154	144.0	146.0	146.0	160.0	157.0	161.0	169.0	173.0			
174.0 181.0 179.0												
RE GRIDCART GRID HILL	154	180.0	179.0	181.0	180.0	180.0	180.0	179.0	181.0			
183.0 185.0 186.0												
RE GRIDCART GRID HILL	154	186.0	189.0	189.0	187.0	182.0	183.0	183.0	185.0			
183.0 184.0 185.0												
RE GRIDCART GRID HILL	154	184.0	192.0	190.0	184.0	181.0	181.0	180.0	175.0			
178.0 176.0 409.0												
RE GRIDCART GRID HILL	154	410.0	410.0	410.0	410.0	410.0	410.0	410.0	410.0			
410.0 410.0 410.0												
RE GRIDCART GRID HILL	154	410.0	410.0	410.0	410.0	410.0	409.0	360.0	360.0			
341.0 341.0 341.0												
RE GRIDCART GRID HILL	154	341.0	341.0	341.0	341.0	341.0	341.0	341.0	341.0			
341.0 341.0 341.0												
RE GRIDCART GRID HILL	154	103.0	97.0	92.0	91.0	88.0	83.0	82.0	77.0	73.0		
73.0 72.0 74.0 74.0												
RE GRIDCART GRID HILL	154	77.0	79.0									

RE GRIDCART	155	30.0	33.0	36.0	38.0	38.0	40.0	41.0	43.0	40.0
14.0 21.0 25.0 27.0										
RE GRIDCART	155	76.0	79.0	79.0	76.0	70.0	58.0	54.0	56.0	55.0
42.0 58.0 61.0 75.0										
RE GRIDCART	155	51.0	50.0	54.0	55.0	54.0	57.0	57.0	56.0	59.0
53.0 54.0 50.0 50.0										
RE GRIDCART	155	101.0	101.0	112.0	114.0	116.0	112.0	113.0	122.0	
96.0 99.0 95.0 99.0										
RE GRIDCART	155	149.0	159.0	150.0	157.0	163.0	169.0	169.0	172.0	
120.0 128.0 144.0										
RE GRIDCART	155	180.0	181.0	181.0	181.0	180.0	181.0	183.0	182.0	
175.0 179.0 182.0										
RE GRIDCART	155	189.0	190.0	191.0	194.0	189.0	188.0	186.0	189.0	
184.0 186.0 188.0										
RE GRIDCART	155	185.0	196.0	196.0	187.0	185.0	185.0	183.0	183.0	
187.0 186.0 186.0										
RE GRIDCART	155	410.0	410.0	410.0	410.0	410.0	410.0	410.0	410.0	
186.0 183.0 181.0										
RE GRIDCART	155	410.0	410.0	410.0	410.0	410.0	410.0	409.0	360.0	
410.0 410.0 410.0										
RE GRIDCART	155	341.0	341.0	341.0	341.0	341.0	341.0	341.0	341.0	
360.0 341.0 341.0										
RE GRIDCART	155	341.0	335.0	97.0	94.0	91.0	89.0	85.0	82.0	77.0
341.0 341.0 341.0										
RE GRIDCART	155	75.0	79.0	80.0	83.0	88.0	84.0	80.0	75.0	72.0
79.0 73.0 72.0 74.0										
RE GRIDCART	155	71.0								
72.0 67.0 66.0 67.0										
RE GRIDCART	156	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0										
RE GRIDCART	156	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0										
RE GRIDCART	156	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
17.0 21.0 25.0 28.0										
RE GRIDCART	156	31.0	35.0	38.0	39.0	41.0	43.0	42.0	43.0	43.0
44.0 58.0 73.0 78.0										
RE GRIDCART	156	77.0	77.0	74.0	68.0	61.0	55.0	56.0	62.0	57.0
56.0 55.0 53.0 52.0										
RE GRIDCART	156	51.0	51.0	55.0	56.0	58.0	59.0	63.0	70.0	90.0
106.0 103.0 106.0										
RE GRIDCART	156	106.0	107.0	104.0	122.0	125.0	127.0	122.0	116.0	
118.0 125.0 130.0										
RE GRIDCART	156	137.0	149.0	164.0	164.0	167.0	165.0	170.0	170.0	
175.0 177.0 179.0										
RE GRIDCART	156	182.0	184.0	182.0	183.0	181.0	182.0	182.0	184.0	
183.0 187.0 187.0										
RE GRIDCART	156	190.0	192.0	192.0	191.0	196.0	190.0	189.0	192.0	
189.0 189.0 190.0										
RE GRIDCART	156	190.0	190.0	203.0	196.0	188.0				

[illegible]

RE GRIDCART GRID HILL	158	32.0	35.0	40.0	42.0	42.0	45.0	46.0	46.0	51.0
50.0 51.0 69.0 76.0										
RE GRIDCART GRID HILL	158	73.0	70.0	65.0	65.0	82.0	84.0	84.0	77.0	66.0
61.0 61.0 56.0 56.0										
RE GRIDCART GRID HILL	158	58.0	57.0	61.0	61.0	64.0	68.0	75.0	76.0	88.0
102.0 104.0 110.0										
RE GRIDCART GRID HILL	158	113.0	120.0	122.0	126.0	130.0	131.0	131.0	131.0	137.0
138.0 137.0 148.0										
RE GRIDCART GRID HILL	158	154.0	168.0	168.0	167.0	170.0	173.0	176.0	176.0	180.0
180.0 182.0 183.0										
RE GRIDCART GRID HILL	158	185.0	186.0	183.0	184.0	186.0	185.0	186.0	186.0	188.0
188.0 188.0 189.0										
RE GRIDCART GRID HILL	158	194.0	193.0	193.0	197.0	199.0	192.0	194.0	194.0	195.0
195.0 197.0 199.0										
RE GRIDCART GRID HILL	158	201.0	199.0	203.0	197.0	198.0	198.0	202.0	202.0	203.0
206.0 206.0 213.0										
RE GRIDCART GRID HILL	158	222.0	410.0	410.0	410.0	410.0	410.0	410.0	410.0	410.0
410.0 410.0 410.0										
RE GRIDCART GRID HILL	158	410.0	410.0	410.0	410.0	410.0	410.0	360.0	360.0	360.0
360.0 359.0 340.0										
RE GRIDCART GRID HILL	158	337.0	341.0	341.0	341.0	341.0	341.0	341.0	341.0	341.0
341.0 341.0 341.0										
RE GRIDCART GRID HILL	158	341.0	341.0	110.0	106.0	103.0	97.0	94.0	89.0	89.0
90.0 88.0 81.0 79.0										
RE GRIDCART GRID HILL	158	74.0	79.0	83.0	87.0	87.0	89.0	88.0	89.0	90.0
88.0 87.0 84.0 76.0										
RE GRIDCART GRID HILL	158	69.0	68.0	70.0						
RE GRIDCART GRID HILL	159	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0										
RE GRIDCART GRID HILL	159	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0										
RE GRIDCART GRID HILL	159	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0
12.0 22.0 26.0 29.0										
RE GRIDCART GRID HILL	159	32.0	36.0	40.0	42.0	45.0	46.0	46.0	49.0	55.0
54.0 54.0 59.0 71.0										
RE GRIDCART GRID HILL	159	73.0	70.0	68.0	80.0	81.0	84.0	83.0	73.0	68.0
66.0 62.0 60.0 60.0										
RE GRIDCART GRID HILL	159	59.0	61.0	66.0	69.0	68.0	73.0	79.0	87.0	91.0
98.0 110.0 114.0 124.0										
RE GRIDCART GRID HILL	159	126.0	128.0	132.0	132.0	137.0	138.0	144.0	144.0	146.0
153.0 154.0 159.0										
RE GRIDCART GRID HILL	159	161.0	168.0	174.0	175.0	178.0	180.0	182.0	182.0	186.0
182.0 184.0 186.0										
RE GRIDCART GRID HILL	159	186.0	184.0	187.0	187.0	187.0	189.0	188.0	188.0	190.0
191.0 191.0 194.0										
RE GRIDCART GRID HILL	159	194.0	195.0	194.0	199.0	197.0	195.0	197.0	197.0	199.0
200.0 206.0 201.0										

410.0	410.0	410.0											
RE GRIDCART GRID HILL	159	410.0	410.0	410.0	410.0	360.0	360.0	360.0	360.0				
340.0	317.0	327.0											
RE GRIDCART GRID HILL	159	327.0	341.0	341.0	341.0	341.0	341.0	341.0	341.0	341.0	341.0		
341.0	341.0	341.0											
RE GRIDCART GRID HILL	159	341.0	111.0	106.0	105.0	102.0	97.0	93.0	91.0				
88.0	81.0	80.0	76.0										
RE GRIDCART GRID HILL	159	80.0	87.0	91.0	95.0	92.0	92.0	93.0	92.0	89.0			
87.0	84.0	78.0	80.0										
RE GRIDCART GRID HILL	159	68.0	69.0										
RE GRIDCART GRID HILL	160	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	160	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	160	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	
12.0	22.0	26.0	28.0										
RE GRIDCART GRID HILL	160	34.0	36.0	40.0	43.0	45.0	48.0	48.0	52.0	57.0			
57.0	58.0	61.0	65.0										
RE GRIDCART GRID HILL	160	69.0	75.0	73.0	87.0	88.0	90.0	87.0	89.0	79.0			
73.0	67.0	72.0	72.0										
RE GRIDCART GRID HILL	160	63.0	72.0	72.0	71.0	75.0	84.0	83.0	99.0	94.0			
109.0	112.0	120.0											
RE GRIDCART GRID HILL	160	125.0	130.0	133.0	135.0	139.0	149.0	150.0	147.0				
154.0	155.0	156.0											
RE GRIDCART GRID HILL	160	160.0	164.0	174.0	181.0	181.0	180.0	182.0	183.0				
186.0	182.0	185.0											
RE GRIDCART GRID HILL	160	186.0	187.0	187.0	187.0	187.0	188.0	189.0	188.0				
190.0	191.0	191.0											
RE GRIDCART GRID HILL	160	194.0	194.0	195.0	197.0	199.0	197.0	198.0	198.0				
201.0	203.0	206.0											
RE GRIDCART GRID HILL	160	202.0	213.0	205.0	204.0	206.0	209.0	211.0	217.0				
214.0	215.0	228.0											
RE GRIDCART GRID HILL	160	228.0	410.0	410.0	410.0	410.0	410.0	410.0	410.0	410.0			
410.0	410.0	410.0											
RE GRIDCART GRID HILL	160	410.0	410.0	410.0	410.0	410.0	360.0	360.0	360.0				
360.0	360.0	359.0											
RE GRIDCART GRID HILL	160	341.0	341.0	341.0	341.0	341.0	341.0	341.0	341.0	341.0			
341.0	341.0	341.0											
RE GRIDCART GRID HILL	160	341.0	341.0	115.0	108.0	105.0	102.0	98.0	96.0				
94.0	87.0	82.0	80.0										
RE GRIDCART GRID HILL	160	76.0	85.0	88.0	92.0	98.0	100.0	102.0	94.0	94.0			
92.0	90.0	87.0	84.										

57.0	61.0	61.0	67.0										
RE GRIDCART	GRID	HILL	161	81.0	77.0	77.0	96.0	97.0	93.0	94.0	91.0	87.0	
76.0	71.0	74.0	73.0										
RE GRIDCART	GRID	HILL	161	76.0	79.0	76.0	82.0	82.0	85.0	86.0	111.0	112.0	
117.0	123.0	131.0											
RE GRIDCART	GRID	HILL	161	136.0	135.0	139.0	142.0	151.0	154.0	151.0	155.0		
159.0	159.0	159.0											
RE GRIDCART	GRID	HILL	161	165.0	167.0	175.0	182.0	183.0	183.0	183.0	184.0		
184.0	184.0	190.0											
RE GRIDCART	GRID	HILL	161	186.0	187.0	187.0	186.0	187.0	188.0	188.0	188.0		
189.0	190.0	192.0											
RE GRIDCART	GRID	HILL	161	195.0	194.0	196.0	198.0	209.0	200.0	201.0	202.0		
205.0	203.0	206.0											
RE GRIDCART	GRID	HILL	161	206.0	211.0	207.0	210.0	212.0	213.0	215.0	219.0		
219.0	219.0	225.0											
RE GRIDCART	GRID	HILL	161	229.0	228.0	410.0	410.0	410.0	410.0	410.0	410.0		
410.0	410.0	410.0											
RE GRIDCART	GRID	HILL	161	410.0	410.0	410.0	410.0	348.0	360.0	343.0	360.0		
410.0	409.0	360.0											
RE GRIDCART	GRID	HILL	161	360.0	359.0	341.0	341.0	341.0	341.0	341.0	341.0		
341.0	341.0	341.0											
RE GRIDCART	GRID	HILL	161	341.0	120.0	117.0	110.0	105.0	104.0	99.0	97.0		
99.0	88.0	84.0	79.0										
RE GRIDCART	GRID	HILL	161	76.0	85.0	88.0	92.0	98.0	100.0	97.0	98.0	99.0	
95.0	96.0	91.0	90.0										
RE GRIDCART	GRID	HILL	161	87.0	87.0	67.0							
RE GRIDCART	GRID	HILL	162	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	HILL	162	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	HILL	162	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
3.0	13.0	22.0	27.0										
RE GRIDCART	GRID	HILL	162	31.0	36.0	41.0	43.0	46.0	49.0	52.0	54.0	56.0	
58.0	63.0	65.0	68.0										
RE GRIDCART	GRID	HILL	162	89.0	91.0	94.0	100.0	100.0	98.0	96.0	92.0	88.0	
87.0	82.0	80.0	84.0										
RE GRIDCART	GRID	HILL	162	89.0	88.0	82.0	83.0	88.0	90.0	89.0	108.0	111.0	
118.0	125.0	130.0											
RE GRIDCART	GRID	HILL	162	136.0	138.0	141.0	145.0	152.0	154.0	157.0	160.0		
162.0	162.0	165.0											
RE GRIDCART	GRID	HILL	162	167.0	172.0	177.0	182.0	183.0	185.0	186.0	185.0		
185.0	184.0	190.0				</							

[illegible]

410.0	410.0	410.0												
RE GRIDCART GRID HILL	165	410.0	410.0	360.0	360.0	360.0	359.0	341.0	341.0					
341.0	341.0	130.0												
RE GRIDCART GRID HILL	165	126.0	128.0	131.0	132.0	128.0	111.0	107.0	105.0					
106.0	109.0	105.0												
RE GRIDCART GRID HILL	165	87.0	85.0	100.0	106.0	106.0	94.0	95.0	96.0	98.0				
100.0	102.0	105.0												
RE GRIDCART GRID HILL	165	103.0	95.0	91.0	90.0	97.0	91.0							
RE GRIDCART GRID HILL	166	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	166	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	166	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	4.0	14.0	19.0											
RE GRIDCART GRID HILL	166	21.0	34.0	37.0	42.0	47.0	49.0	53.0	55.0	58.0				
64.0	65.0	73.0	83.0											
RE GRIDCART GRID HILL	166	90.0	95.0	94.0	96.0	97.0	97.0	98.0	98.0	100.0				
100.0	100.0	101.0												
RE GRIDCART GRID HILL	166	109.0	109.0	110.0	111.0	110.0	112.0	106.0	109.0					
112.0	120.0	129.0												
RE GRIDCART GRID HILL	166	133.0	136.0	139.0	145.0	152.0	156.0	160.0	165.0					
168.0	169.0	171.0												
RE GRIDCART GRID HILL	166	172.0	173.0	177.0	176.0	176.0	179.0	186.0	188.0					
188.0	186.0	185.0												
RE GRIDCART GRID HILL	166	193.0	192.0	185.0	186.0	186.0	187.0	186.0	186.0					
188.0	191.0	190.0												
RE GRIDCART GRID HILL	166	192.0	194.0	194.0	195.0	198.0	204.0	207.0	202.0					
202.0	204.0	206.0												
RE GRIDCART GRID HILL	166	208.0	214.0	213.0	216.0	219.0	224.0	227.0	231.0					
232.0	227.0	227.0												
RE GRIDCART GRID HILL	166	226.0	222.0	220.0	226.0	229.0	237.0	410.0	410.0					
410.0	410.0	410.0												
RE GRIDCART GRID HILL	166	410.0	410.0	410.0	410.0	410.0	410.0	410.0	410.0	410.0				
410.0	410.0	410.0												
RE GRIDCART GRID HILL	166	410.0	410.0	410.0	360.0	360.0	359.0	341.0	341.0					
341.0	341.0	126.0												
RE GRIDCART GRID HILL	166	130.0	125.0	121.0	131.0	132.0	128.0	111.0	109.0					
105.0	106.0	104.0												
RE GRIDCART GRID HILL	166	94.0	95.0	101.0	99.0	106.0	106.0	101.0	96.0					
96.0	96.0	100.0	101.0											
RE GRIDCART GRID HILL	166	104.0	101.0	96.0	93.0	96.0	98.0	93.0						
RE GRIDCART GRID HILL	167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	167	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	1.0	1.0	3.0	20.0										
RE GRIDCART GRID HILL	167	32.0	37.0	42.0	45.0	50.0	53.0	55.0	57.0	63.0				
65.0	73.0	82.0	89.0											
RE GRIDCART GRID HILL	167	93.0	95.0	96.0	95.0	96.0	99.0	99.0	101.0	103.0				

106.0	106.0	108.0										
RE GRIDCART GRID HILL	167	111.0	114.0	116.0	115.0	116.0	112.0	115.0	117.0			
121.0	128.0	133.0										
RE GRIDCART GRID HILL	167	135.0	139.0	146.0	152.0	157.0	163.0	166.0	169.0			
169.0	171.0	173.0										
RE GRIDCART GRID HILL	167	173.0	176.0	175.0	176.0	179.0	186.0	187.0	189.0			
186.0	183.0	193.0										
RE GRIDCART GRID HILL	167	187.0	186.0	186.0	185.0	185.0	186.0	186.0	188.0			
191.0	190.0	192.0										
RE GRIDCART GRID HILL	167	194.0	193.0	195.0	200.0	204.0	201.0	199.0	201.0			
204.0	205.0	211.0										
RE GRIDCART GRID HILL	167	218.0	213.0	217.0	221.0	224.0	230.0	233.0	232.0			
228.0	224.0	223.0										
RE GRIDCART GRID HILL	167	218.0	217.0	220.0	223.0	237.0	410.0	410.0	410.0			
410.0	410.0	410.0										
RE GRIDCART GRID HILL	167	410.0	410.0	410.0	410.0	410.0	410.0	410.0	410.0			
410.0	410.0	410.0										
RE GRIDCART GRID HILL	167	410.0	410.0	360.0	360.0	341.0	341.0	341.0	128.0			
123.0	123.0	119.0										
RE GRIDCART GRID HILL	167	122.0	121.0	122.0	131.0	125.0	111.0	109.0	105.0			
101.0	94.0	86.0	98.0									
RE GRIDCART GRID HILL	167	100.0	105.0	106.0	106.0	104.0	100.0	98.0	97.0			
100.0	101.0	101.0										
RE GRIDCART GRID HILL	167	101.0	99.0	94.0	98.0	98.0	98.0					
RE GRIDCART GRID HILL	168	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART GRID HILL	168	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART GRID HILL	168	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	26.0									
RE GRIDCART GRID HILL	168	31.0	32.0	37.0	42.0	45.0	50.0	53.0	55.0	57.0		
65.0	66.0	70.0	80.0									
RE GRIDCART GRID HILL	168	88.0	89.0	95.0	93.0	96.0	98.0	100.0	102.0	104.0		
107.0	112.0	112.0										
RE GRIDCART GRID HILL	168	112.0	114.0	116.0	116.0	117.0	117.0	116.0	118.0			
119.0	122.0	127.0										
RE GRIDCART GRID HILL	168	133.0	135.0	139.0	146.0	150.0	159.0	166.0	170.0			
169.0	171.0	170.0										
RE GRIDCART GRID HILL	168	173.0	172.0	172.0	174.0	176.0	177.0	178.0	187.0			
189.0	185.0	184.0										
RE GRIDCART GRID HILL	168	190.0	186.0	186.0	184.0	185.0	186.0	186.0	186.0			
187.0	189.0	190.0										
RE GRIDCART GRID HILL	168	192.0	191.0	192.0	193.0	200.0	203.0	197.0	199.0			
202.0												

RE GRIDCART GRID HILL	168	409.0	409.0	359.0	359.0	359.0	164.0	144.0	126.0			
		123.0	120.0	119.0								
RE GRIDCART GRID HILL	168	119.0	122.0	121.0	122.0	125.0	115.0	111.0	108.0			
		103.0	94.0	87.0	84.0							
RE GRIDCART GRID HILL	168	93.0	100.0	105.0	106.0	109.0	107.0	104.0	100.0			
		98.0	100.0	104.0								
RE GRIDCART GRID HILL	168	103.0	103.0	103.0	100.0	104.0	107.0	106.0				
RE GRIDCART GRID HILL	169	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	169	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	169	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	11.0	22.0							
RE GRIDCART GRID HILL	169	28.0	34.0	37.0	40.0	44.0	47.0	51.0	53.0	59.0		
		65.0	66.0	69.0	80.0							
RE GRIDCART GRID HILL	169	85.0	88.0	90.0	93.0	99.0	101.0	105.0	106.0			
		107.0	110.0	113.0	116.0							
RE GRIDCART GRID HILL	169	116.0	117.0	118.0	118.0	119.0	117.0	121.0	121.0			
		121.0	125.0	127.0								
RE GRIDCART GRID HILL	169	128.0	135.0	142.0	146.0	149.0	159.0	166.0	170.0			
		169.0	171.0	171.0								
RE GRIDCART GRID HILL	169	173.0	172.0	173.0	174.0	176.0	177.0	178.0	178.0			
		183.0	185.0	187.0								
RE GRIDCART GRID HILL	169	188.0	186.0	186.0	183.0	185.0	186.0	185.0	185.0			
		187.0	187.0	190.0								
RE GRIDCART GRID HILL	169	190.0	189.0	190.0	191.0	193.0	198.0	197.0	199.0			
		202.0	208.0	207.0								
RE GRIDCART GRID HILL	169	218.0	212.0	217.0	221.0	223.0	230.0	233.0	237.0			
		235.0	232.0	230.0								
RE GRIDCART GRID HILL	169	229.0	232.0	232.0	212.0	223.0	207.0	410.0	410.0			
		410.0	410.0	410.0								
RE GRIDCART GRID HILL	169	410.0	410.0	410.0	410.0	410.0	410.0	410.0	410.0			
		410.0	410.0	409.0								
RE GRIDCART GRID HILL	169	194.0	194.0	171.0	161.0	164.0	164.0	144.0	124.0			
		123.0	121.0	119.0								
RE GRIDCART GRID HILL	169	118.0	118.0	115.0	115.0	116.0	114.0	111.0	108.0			
		102.0	93.0	84.0								
RE GRIDCART GRID HILL	169	100.0	96.0	105.0	107.0	108.0	111.0	115.0	107.0			
		106.0	104.0	103.0								
RE GRIDCART GRID HILL	169	108.0	106.0	107.0	110.0	106.0	109.0	109.0	106.0			
RE GRIDCART GRID HILL	170	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	170	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	170	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
		0.0	0.0	5.0	17.0							
RE GRIDCART GRID HILL	170	28.0	34.0	37.0	40.0	43.0	46.0	48.0	50.0	59.0		
		62.0	63.0	69.0	76.0							
RE GRIDCART GRID HILL	170	83.0	87.0	90.0	107.0	107.0	105.0	106.0	108.0			
		109.0	111.0	115.0	121.0							

RE GRIDCART GRID HILL	170	121.0	118.0	121.0	120.0	120.0	121.0	123.0	125.0		
125.0 127.0 130.0											
RE GRIDCART GRID HILL	170	130.0	136.0	142.0	146.0	152.0	158.0	165.0	169.0		
169.0 171.0 171.0											
RE GRIDCART GRID HILL	170	173.0	173.0	173.0	175.0	176.0	176.0	178.0	177.0		
182.0 184.0 187.0											
RE GRIDCART GRID HILL	170	188.0	182.0	183.0	181.0	185.0	183.0	183.0	185.0		
187.0 187.0 190.0											
RE GRIDCART GRID HILL	170	189.0	188.0	188.0	189.0	191.0	196.0	196.0	198.0		
199.0 201.0 215.0											
RE GRIDCART GRID HILL	170	216.0	213.0	217.0	221.0	226.0	230.0	236.0	240.0		
241.0 236.0 234.0											
RE GRIDCART GRID HILL	170	233.0	232.0	232.0	236.0	236.0	236.0	410.0	410.0		
410.0 410.0 410.0											
RE GRIDCART GRID HILL	170	410.0	410.0	410.0	410.0	410.0	410.0	410.0	410.0		
410.0 193.0 195.0											
RE GRIDCART GRID HILL	170	194.0	177.0	164.0	155.0	146.0	146.0	136.0	126.0		
122.0 121.0 120.0											
RE GRIDCART GRID HILL	170	118.0	118.0	115.0	112.0	109.0	108.0	104.0	100.0		
95.0 93.0 97.0 100.0											
RE GRIDCART GRID HILL	170	103.0	107.0	108.0	108.0	117.0	115.0	109.0	108.0		
104.0 108.0 114.0											
RE GRIDCART GRID HILL	170	113.0	109.0	114.0	111.0	110.0	111.0	109.0			
RE GRIDCART GRID HILL	171	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0											
RE GRIDCART GRID HILL	171	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0											
RE GRIDCART GRID HILL	171	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 5.0 17.0											
RE GRIDCART GRID HILL	171	28.0	33.0	37.0	40.0	43.0	46.0	48.0	49.0	56.0	
61.0 63.0 66.0 71.0											
RE GRIDCART GRID HILL	171	79.0	84.0	90.0	102.0	108.0	107.0	109.0	109.0		
109.0 113.0 116.0 122.0											
RE GRIDCART GRID HILL	171	124.0	122.0	122.0	122.0	122.0	123.0	123.0	126.0		
125.0 129.0 131.0											
RE GRIDCART GRID HILL	171	132.0	139.0	146.0	148.0	153.0	158.0	165.0	170.0		
171.0 171.0 172.0											
RE GRIDCART GRID HILL	171	172.0	173.0	173.0	175.0	176.0	175.0	175.0	175.0		
180.0 184.0 181.0											
RE GRIDCART GRID HILL	171	180.0	179.0	179.0	180.0	181.0	181.0	181.0	182.0		
185.0 186.0 185.0											
RE GRIDCART GRID HILL	171	185.0	186.0	186.0	187.0	192.0	192.0	194.0	198.0		
201.0 204.0 216.0											
RE GRIDCART GRID HILL	171	211.0	214.0	218.0	225.0	229.0	233.0	238.0	241.0		
244.0 240.0 241.0											
RE GRIDCART GRID HILL	171	236.0	235.0	241.0	238.0	236.0	229.0	219.0	410.0		
410.0 410.0 410.0											
RE GRIDCART GRID HILL	171	410.0	410.0	410.0	410.0	410.0	410.0	410.0	410.0		
409.0 190.0 191.0											
RE GRIDCART GRID HILL	171	186.0	175.0	163.0	148.0	153.0	136.0	129.0	126.0		

125.0	123.0	120.0												
RE GRIDCART GRID HILL	171	118.0	115.0	114.0	112.0	109.0	106.0	102.0	98.0					
91.0	87.0	89.0	100.0											
RE GRIDCART GRID HILL	171	105.0	107.0	109.0	108.0	117.0	112.0	110.0	108.0					
108.0	108.0	114.0												
RE GRIDCART GRID HILL	171	113.0	114.0	117.0	113.0	114.0	113.0	110.0						
RE GRIDCART GRID HILL	172	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	172	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	172	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	1.0	12.0											
RE GRIDCART GRID HILL	172	24.0	32.0	35.0	38.0	43.0	44.0	47.0	49.0	54.0				
59.0	62.0	65.0	70.0											
RE GRIDCART GRID HILL	172	76.0	82.0	89.0	101.0	108.0	112.0	111.0	109.0					
109.0	113.0	120.0	122.0											
RE GRIDCART GRID HILL	172	124.0	125.0	123.0	124.0	125.0	125.0	126.0	126.0					
129.0	134.0	133.0												
RE GRIDCART GRID HILL	172	136.0	139.0	146.0	149.0	156.0	161.0	167.0	170.0					
171.0	170.0	172.0												
RE GRIDCART GRID HILL	172	172.0	174.0	173.0	175.0	175.0	174.0	175.0	175.0					
176.0	176.0	177.0												
RE GRIDCART GRID HILL	172	176.0	176.0	176.0	176.0	177.0	178.0	180.0	181.0					
181.0	183.0	182.0												
RE GRIDCART GRID HILL	172	181.0	183.0	183.0	186.0	192.0	192.0	193.0	199.0					
201.0	210.0	216.0												
RE GRIDCART GRID HILL	172	210.0	216.0	221.0	225.0	231.0	234.0	241.0	246.0					
248.0	247.0	243.0												
RE GRIDCART GRID HILL	172	247.0	249.0	258.0	239.0	229.0	223.0	220.0	217.0					
362.0	410.0	410.0												
RE GRIDCART GRID HILL	172	410.0	410.0	410.0	199.0	206.0	410.0	410.0	410.0					
176.0	181.0	183.0												
RE GRIDCART GRID HILL	172	176.0	167.0	155.0	144.0	146.0	132.0	131.0	127.0					
125.0	123.0	120.0												
RE GRIDCART GRID HILL	172	118.0	114.0	112.0	111.0	107.0	103.0	100.0	97.0					
90.0	85.0	94.0	101.0											
RE GRIDCART GRID HILL	172	105.0	109.0	109.0	108.0	111.0	108.0	110.0	111.0					
108.0	112.0	112.0												
RE GRIDCART GRID HILL	172	120.0	117.0	121.0	116.0	114.0	113.0	110.0						
RE GRIDCART GRID HILL	173	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	173	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	173	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	13.0											
RE GRIDCART GRID HILL	173	21.0	29.0	34.0	38.0	40.0	44.0	46.0	49.0	52.0				
56.0	61.0	65.0	70.0											
RE GRIDCART GRID HILL	173	74.0	78.0	89.0	97.0	103.0	112.0	111.0	109.0					
109.0	113.0	120.0	122.0											
RE GRIDCART GRID HILL	173	124.0	125.0	124.0	124.0	126.0	126.0	129.0	131.0					

130.0	135.0	136.0										
RE GRIDCART GRID HILL	173	137.0	140.0	146.0	151.0	159.0	164.0	168.0	170.0			
170.0	172.0	171.0										
RE GRIDCART GRID HILL	173	171.0	174.0	172.0	175.0	174.0	174.0	174.0	174.0			
173.0	173.0	175.0										
RE GRIDCART GRID HILL	173	175.0	175.0	173.0	173.0	175.0	175.0	175.0	175.0	178.0		
177.0	179.0	179.0										
RE GRIDCART GRID HILL	173	181.0	184.0	187.0	186.0	189.0	191.0	195.0	199.0			
201.0	212.0	212.0										
RE GRIDCART GRID HILL	173	212.0	219.0	223.0	229.0	232.0	239.0	243.0	250.0			
248.0	248.0	259.0										
RE GRIDCART GRID HILL	173	259.0	260.0	259.0	252.0	362.0	362.0	362.0	362.0			
362.0	362.0	362.0										
RE GRIDCART GRID HILL	173	410.0	410.0	410.0	180.0	410.0	410.0	168.0	160.0			
158.0	161.0	160.0										
RE GRIDCART GRID HILL	173	162.0	156.0	150.0	142.0	138.0	132.0	132.0	127.0			
124.0	122.0	120.0										
RE GRIDCART GRID HILL	173	115.0	114.0	109.0	108.0	104.0	103.0	101.0	97.0			
91.0	87.0	98.0	101.0									
RE GRIDCART GRID HILL	173	107.0	110.0	109.0	111.0	111.0	123.0	111.0	115.0			
113.0	113.0	119.0										
RE GRIDCART GRID HILL	173	122.0	117.0	121.0	118.0	113.0	112.0	109.0				
RE GRIDCART GRID HILL	174	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART GRID HILL	174	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART GRID HILL	174	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	13.0									
RE GRIDCART GRID HILL	174	20.0	27.0	32.0	37.0	40.0	42.0	45.0	48.0	51.0		
54.0	58.0	65.0	68.0									
RE GRIDCART GRID HILL	174	72.0	78.0	86.0	94.0	103.0	111.0	111.0	106.0			
108.0	112.0	119.0	122.0									
RE GRIDCART GRID HILL	174	124.0	125.0	127.0	127.0	128.0	131.0	132.0	131.0			
133.0	135.0	139.0										
RE GRIDCART GRID HILL	174	139.0	143.0	149.0	155.0	160.0	165.0	169.0	169.0			
170.0	172.0	171.0										
RE GRIDCART GRID HILL	174	171.0	172.0	172.0	172.0	173.0	172.0	172.0	173.0			
172.0	173.0	174.0										
RE GRIDCART GRID HILL	174	175.0	172.0	172.0	170.0	172.0	173.0	171.0	173.0			
175.0	175.0	175.0										
RE GRIDCART GRID HILL	174	178.0	184.0	187.0	188.0	189.0	193.0	195.0	198.0			
201.0	212.0	210.0										
RE GRIDCART GRID HILL	174	213.0	220.0	223.0	230.0	236.0	240.0	244.0	250.0			

RE GRIDCART GRID HILL	176	161.0	159.0	160.0	161.0	166.0	170.0	171.0	171.0
171.0 171.0 171.0									
RE GRIDCART GRID HILL	176	171.0	170.0	173.0	173.0	172.0	172.0	171.0	171.0
172.0 170.0 168.0									
RE GRIDCART GRID HILL	176	168.0	167.0	165.0	165.0	167.0	166.0	165.0	167.0
171.0 174.0 177.0									
RE GRIDCART GRID HILL	176	179.0	182.0	187.0	190.0	193.0	196.0	200.0	204.0
210.0 214.0 217.0									
RE GRIDCART GRID HILL	176	223.0	225.0	229.0	238.0	244.0	254.0	270.0	277.0
291.0 291.0 290.0									
RE GRIDCART GRID HILL	176	362.0	362.0	362.0	362.0	362.0	362.0	362.0	362.0
362.0 227.0 214.0									
RE GRIDCART GRID HILL	176	195.0	187.0	181.0	169.0	167.0	167.0	162.0	163.0
162.0 149.0 151.0									
RE GRIDCART GRID HILL	176	148.0	145.0	144.0	135.0	129.0	126.0	122.0	121.0
123.0 121.0 118.0									
RE GRIDCART GRID HILL	176	111.0	106.0	105.0	103.0	101.0	97.0	91.0	87.0
90.0 99.0 105.0 107.0									
RE GRIDCART GRID HILL	176	109.0	114.0	113.0	112.0	115.0	115.0	116.0	116.0
116.0 121.0 118.0									
RE GRIDCART GRID HILL	176	120.0	121.0	120.0	116.0	111.0	108.0		
RE GRIDCART GRID HILL	177	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0									
RE GRIDCART GRID HILL	177	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0									
RE GRIDCART GRID HILL	177	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 4.0									
RE GRIDCART GRID HILL	177	8.0	24.0	26.0	33.0	38.0	43.0	47.0	52.0
58.0 63.0 68.0 72.0									
RE GRIDCART GRID HILL	177	75.0	80.0	83.0	91.0	96.0	102.0	105.0	108.0
110.0 116.0 118.0 123.0									
RE GRIDCART GRID HILL	177	128.0	131.0	134.0	135.0	137.0	138.0	141.0	144.0
151.0 157.0 157.0									
RE GRIDCART GRID HILL	177	162.0	161.0	159.0	160.0	163.0	169.0	171.0	171.0
170.0 170.0 171.0									
RE GRIDCART GRID HILL	177	171.0	170.0	172.0	173.0	171.0	172.0	172.0	171.0
172.0 169.0 167.0									
RE GRIDCART GRID HILL	177	164.0	160.0	162.0	161.0	163.0	160.0	163.0	168.0
171.0 176.0 177.0									
RE GRIDCART GRID HILL	177	180.0	183.0	189.0	190.0	193.0	197.0	201.0	206.0
210.0 214.0 217.0									
RE GRIDCART GRID HILL	177	222.0	226.0	562.0	562.0	562.0	256.0	280.0	292.0
295.0 299.0 295.0									
RE GRIDCART GRID HILL	177	362.0	562.0	562.0	362.0	362.0	362.0	362.0	362.0
362.0 362.0 362.0									
RE GRIDCART GRID HILL	177	362.0	186.0	176.0	169.0	166.0	167.0	162.0	164.0
150.0 149.0 151.0									
RE GRIDCART GRID HILL	177	148.0	144.0	139.0	135.0	129.0	123.0	120.0	118.0
121.0 114.0 114.0									
RE GRIDCART GRID HILL	177	111.0	106.0	105.0	102.0	98.0	95.0	91.0	91.0

93.0	101.0	107.0	109.0										
RE GRIDCART GRID HILL	177	109.0	114.0	113.0	114.0	114.0	117.0	118.0	119.0				
119.0	121.0	120.0											
RE GRIDCART GRID HILL	177	123.0	123.0	120.0	117.0	114.0	110.0						
RE GRIDCART GRID HILL	178	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	178	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	178	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	1.0									
RE GRIDCART GRID HILL	178	2.0	8.0	28.0	34.0	39.0	43.0	47.0	51.0	55.0			
59.0	63.0	68.0	72.0										
RE GRIDCART GRID HILL	178	75.0	80.0	83.0	91.0	94.0	100.0	103.0	103.0				
109.0	111.0	118.0	123.0										
RE GRIDCART GRID HILL	178	128.0	134.0	133.0	136.0	140.0	141.0	143.0	149.0				
156.0	158.0	157.0											
RE GRIDCART GRID HILL	178	162.0	161.0	159.0	160.0	163.0	169.0	170.0	170.0				
170.0	169.0	170.0											
RE GRIDCART GRID HILL	178	170.0	171.0	170.0	171.0	171.0	172.0	172.0	171.0				
169.0	167.0	165.0											
RE GRIDCART GRID HILL	178	162.0	157.0	159.0	160.0	159.0	159.0	162.0	168.0				
172.0	176.0	178.0											
RE GRIDCART GRID HILL	178	182.0	184.0	189.0	195.0	198.0	197.0	202.0	206.0				
212.0	214.0	562.0											
RE GRIDCART GRID HILL	178	562.0	564.0	564.0	564.0	564.0	564.0	562.0	562.0				
298.0	299.0	353.0											
RE GRIDCART GRID HILL	178	562.0	562.0	562.0	362.0	362.0	362.0	362.0	362.0				
362.0	362.0	362.0											
RE GRIDCART GRID HILL	178	362.0	186.0	175.0	168.0	164.0	162.0	161.0	164.0				
150.0	149.0	148.0											
RE GRIDCART GRID HILL	178	147.0	140.0	136.0	132.0	128.0	124.0	120.0	118.0				
121.0	113.0	110.0											
RE GRIDCART GRID HILL	178	111.0	106.0	104.0	100.0	98.0	95.0	91.0	91.0				
98.0	102.0	107.0	109.0										
RE GRIDCART GRID HILL	178	108.0	112.0	111.0	115.0	119.0	121.0	120.0	122.0				
121.0	125.0	126.0											
RE GRIDCART GRID HILL	178	125.0	123.0	119.0	118.0	120.0	113.0						
RE GRIDCART GRID HILL	179	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	179	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	179	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	1.0									
RE GRIDCART GRID HILL	179	5.0	28.0	28.0	34.0	39.0	42.0	47.0	51.0	53.0			
59.0	63.0	66.0	72.0										
RE GRIDCART GRID HILL	179	76.0	82.0	86.0	92.0	96.0	99.0	101.0	103.0	108.0			
112.0	120.0	121.0											
RE GRIDCART GRID HILL	179	128.0	134.0	135.0	138.0	142.0	146.0	154.0	154.0				
158.0	158.0	158.0											
RE GRIDCART GRID HILL	179	158.0	159.0	159.0	161.0	163.0	169.0	170.0	171.0				

168.0	169.0	170.0												
RE GRIDCART	GRID	HILL	179	170.0	171.0	170.0	171.0	170.0	172.0	170.0	169.0			
168.0	165.0	159.0												
RE GRIDCART	GRID	HILL	179	155.0	153.0	154.0	153.0	155.0	158.0	162.0	166.0			
172.0	176.0	180.0												
RE GRIDCART	GRID	HILL	179	182.0	187.0	191.0	195.0	198.0	201.0	203.0	207.0			
212.0	564.0	564.0												
RE GRIDCART	GRID	HILL	179	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0			
562.0	562.0	562.0												
RE GRIDCART	GRID	HILL	179	562.0	362.0	362.0	362.0	362.0	362.0	362.0	562.0			
563.0	563.0	563.0												
RE GRIDCART	GRID	HILL	179	562.0	562.0	175.0	171.0	164.0	162.0	153.0	149.0			
145.0	143.0	141.0												
RE GRIDCART	GRID	HILL	179	141.0	137.0	134.0	130.0	126.0	124.0	119.0	118.0			
119.0	114.0	114.0												
RE GRIDCART	GRID	HILL	179	111.0	106.0	102.0	100.0	98.0	93.0	91.0	100.0			
99.0	111.0	107.0	109.0											
RE GRIDCART	GRID	HILL	179	111.0	112.0	114.0	117.0	122.0	122.0	123.0	124.0			
126.0	127.0	128.0												
RE GRIDCART	GRID	HILL	179	128.0	126.0	122.0	120.0	120.0	114.0					
RE GRIDCART	GRID	HILL	180	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART	GRID	HILL	180	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART	GRID	HILL	180	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	29.0										
RE GRIDCART	GRID	HILL	180	30.0	24.0	25.0	32.0	37.0	40.0	45.0	50.0	53.0		
56.0	61.0	70.0	83.0											
RE GRIDCART	GRID	HILL	180	87.0	88.0	86.0	93.0	96.0	98.0	102.0	104.0	108.0		
113.0	122.0	126.0												
RE GRIDCART	GRID	HILL	180	132.0	137.0	140.0	147.0	148.0	151.0	155.0	157.0			
158.0	156.0	158.0												
RE GRIDCART	GRID	HILL	180	159.0	159.0	160.0	161.0	164.0	167.0	170.0	171.0			
167.0	168.0	170.0												
RE GRIDCART	GRID	HILL	180	170.0	169.0	170.0	170.0	170.0	170.0	170.0	168.0			
165.0	160.0	153.0												
RE GRIDCART	GRID	HILL	180	150.0	152.0	152.0	151.0	153.0	159.0	164.0	166.0			
173.0	176.0	180.0												
RE GRIDCART	GRID	HILL	180	182.0	187.0	194.0	194.0	199.0	201.0	204.0	562.0			
564.0	564.0	564.0												

RE GRIDCART GRID HILL	180	112.0	116.0	121.0	121.0	122.0	123.0	126.0	124.0	
127.0 132.0 132.0										
RE GRIDCART GRID HILL	180	133.0	139.0	137.0	123.0	121.0	116.0			
RE GRIDCART GRID HILL	181	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0										
RE GRIDCART GRID HILL	181	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0										
RE GRIDCART GRID HILL	181	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 2.0 30.0										
RE GRIDCART GRID HILL	181	30.0	25.0	28.0	34.0	38.0	42.0	46.0	49.0	53.0
57.0 63.0 86.0 90.0										
RE GRIDCART GRID HILL	181	91.0	93.0	92.0	94.0	101.0	102.0	103.0	106.0	
110.0 116.0 124.0 131.0										
RE GRIDCART GRID HILL	181	137.0	141.0	146.0	151.0	155.0	157.0	158.0	159.0	
162.0 159.0 161.0										
RE GRIDCART GRID HILL	181	162.0	160.0	163.0	164.0	165.0	167.0	168.0	169.0	
165.0 168.0 169.0										
RE GRIDCART GRID HILL	181	169.0	169.0	169.0	169.0	169.0	167.0	165.0	164.0	
163.0 157.0 152.0										
RE GRIDCART GRID HILL	181	144.0	146.0	148.0	148.0	155.0	159.0	164.0	166.0	
173.0 176.0 177.0										
RE GRIDCART GRID HILL	181	182.0	189.0	194.0	197.0	199.0	204.0	562.0	564.0	
564.0 564.0 564.0										
RE GRIDCART GRID HILL	181	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0	
564.0 564.0 564.0										
RE GRIDCART GRID HILL	181	564.0	344.0	357.0	362.0	362.0	562.0	564.0	564.0	
564.0 564.0 564.0										
RE GRIDCART GRID HILL	181	564.0	564.0	564.0	564.0	562.0	159.0	152.0	146.0	
143.0 140.0 139.0										
RE GRIDCART GRID HILL	181	135.0	131.0	130.0	126.0	123.0	120.0	121.0	115.0	
114.0 113.0 111.0										
RE GRIDCART GRID HILL	181	108.0	107.0	105.0	101.0	99.0	94.0	96.0	102.0	
104.0 114.0 114.0 111.0										
RE GRIDCART GRID HILL	181	115.0	119.0	122.0	124.0	127.0	128.0	130.0	130.0	
132.0 133.0 135.0										
RE GRIDCART GRID HILL	181	135.0	139.0	135.0	133.0	121.0	119.0			
RE GRIDCART GRID HILL	182	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0										
RE GRIDCART GRID HILL	182	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0										
RE GRIDCART GRID HILL	182	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 1.0 28.0										
RE GRIDCART GRID HILL	182	30.0	30.0	29.0	32.0	37.0	40.0	43.0	46.0	48.0
53.0 58.0 66.0 77.0										
RE GRIDCART GRID HILL	182	90.0	95.0	97.0	98.0	111.0	107.0	105.0	107.0	
110.0 114.0 120.0 124.0										
RE GRIDCART GRID HILL	182	134.0	140.0	145.0	150.0	155.0	155.0	157.0	160.0	
160.0 163.0 163.0										

RE GRIDCART GRID HILL	182	167.0	168.0	167.0	164.0	165.0	165.0	163.0	162.0	160.0	158.0	156.0
RE GRIDCART GRID HILL	182	152.0	143.0	142.0	144.0	149.0	155.0	160.0	163.0	164.0	168.0	173.0
RE GRIDCART GRID HILL	182	178.0	183.0	191.0	196.0	199.0	199.0	204.0	564.0	564.0	564.0	564.0
RE GRIDCART GRID HILL	182	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0
RE GRIDCART GRID HILL	182	564.0	564.0	564.0	563.0	562.0	564.0	564.0	564.0	564.0	564.0	564.0
RE GRIDCART GRID HILL	182	564.0	564.0	564.0	564.0	564.0	563.0	562.0	150.0	146.0	138.0	137.0
RE GRIDCART GRID HILL	182	136.0	135.0	142.0	139.0	126.0	124.0	122.0	118.0	116.0	114.0	113.0
RE GRIDCART GRID HILL	182	111.0	107.0	109.0	105.0	103.0	96.0	95.0	97.0	102.0	103.0	111.0
RE GRIDCART GRID HILL	182	114.0	118.0	122.0	124.0	127.0	128.0	130.0	131.0	132.0	134.0	138.0
RE GRIDCART GRID HILL	182	136.0	137.0	142.0	140.0	137.0	130.0	122.0				
RE GRIDCART GRID HILL	183	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	183	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	183	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	183	28.0	32.0	33.0	35.0	39.0	41.0	43.0	46.0	50.0	53.0	59.0
RE GRIDCART GRID HILL	183	90.0	100.0	108.0	112.0	114.0	114.0	112.0	110.0	110.0	118.0	124.0
RE GRIDCART GRID HILL	183	126.0	136.0	142.0	150.0	150.0	155.0	155.0	157.0	160.0	160.0	163.0
RE GRIDCART GRID HILL	183	163.0	164.0	165.0	168.0	169.0	169.0	166.0	166.0	165.0	161.0	160.0
RE GRIDCART GRID HILL	183	160.0	163.0	163.0	162.0	164.0	162.0	162.0	159.0	156.0	157.0	155.0
RE GRIDCART GRID HILL	183	152.0	149.0	142.0	138.0	144.0	150.0	264.0	270.0	272.0	275.0	272.0
RE GRIDCART GRID HILL	183	248.0	233.0	185.0	191.0	199.0	199.0	199.0	564.0	564.0	564.0	564.0
RE GRIDCART GRID HILL	183	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0
RE GRIDCART GRID HILL	183	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0
RE GRIDCART GRID HILL	183	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0
RE GRIDCART GRID HILL	183	134.0	133.0	133.0	140.0	138.0	126.0	124.0	122.0	118.0	116.0	115.0
RE GRIDCART GRID HILL	183	113.0	108.0	108.0	111.0	109.0	103.0	97.0	96.0	100.0	109.0	108.0
RE GRIDCART GRID HILL	183	111.0	114.0	116.0	120.0	126.0	125.0	128.0	129.0			

[illegible]

158.0	157.0	158.0											
RE GRIDCART GRID HILL	185	159.0	159.0	156.0	156.0	157.0	156.0	152.0	152.0				
152.0	150.0	147.0											
RE GRIDCART GRID HILL	185	144.0	139.0	140.0	306.0	306.0	306.0	302.0	302.0				
294.0	275.0	275.0											
RE GRIDCART GRID HILL	185	275.0	275.0	275.0	188.0	189.0	564.0	564.0	564.0				
564.0	564.0	564.0											
RE GRIDCART GRID HILL	185	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0				
564.0	564.0	564.0											
RE GRIDCART GRID HILL	185	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0				
564.0	564.0	564.0											
RE GRIDCART GRID HILL	185	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0				
564.0	564.0	132.0											
RE GRIDCART GRID HILL	185	131.0	129.0	128.0	138.0	135.0	130.0	122.0	119.0				
117.0	117.0	113.0											
RE GRIDCART GRID HILL	185	110.0	111.0	111.0	110.0	107.0	103.0	104.0	102.0				
102.0	107.0	108.0											
RE GRIDCART GRID HILL	185	114.0	118.0	122.0	124.0	127.0	129.0	129.0	136.0				
140.0	141.0	144.0											
RE GRIDCART GRID HILL	185	144.0	145.0	144.0	148.0	144.0	146.0	141.0	139.0				
139.0													
RE GRIDCART GRID HILL	186	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	186	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	186	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	4.0	18.0	24.0										
RE GRIDCART GRID HILL	186	30.0	36.0	39.0	40.0	41.0	42.0	44.0	48.0	55.0			
60.0	69.0	78.0	100.0										
RE GRIDCART GRID HILL	186	111.0	113.0	117.0	119.0	120.0	121.0	117.0	117.0				
118.0	122.0	125.0											
RE GRIDCART GRID HILL	186	130.0	132.0	139.0	144.0	139.0	144.0	143.0	145.0				
152.0	154.0	159.0											
RE GRIDCART GRID HILL	186	163.0	169.0	171.0	167.0	164.0	161.0	157.0	157.0				
156.0	157.0	157.0											
RE GRIDCART GRID HILL	186	157.0	157.0	156.0	157.0	156.0	152.0	150.0	151.0				
147.0	147.0	144.0											
RE GRIDCART GRID HILL	186	377.0	380.0	380.0	380.0	380.0	380.0	309.0	302.0				
285.0	275.0	275.0											
RE GRIDCART GRID HILL	186	275.0	274.0	274.0	194.0	200.0	564.0	564.0	564.0				
564.0	564.0	564.0											
RE GRIDCART GRID HILL	186	564.0	564.0	564.0	564.0								

RE GRIDCART	GRID HILL	186	106.0 139.0	110.0 140.0	112.0 143.0	186	116.0	122.0	126.0	128.0	129.0	135.0	130.0	137.0
RE GRIDCART	GRID HILL	186	142.0			186	145.0	144.0	144.0	148.0	144.0	146.0	141.0	141.0
RE GRIDCART	GRID HILL	187	0.0 0.0	0.0 0.0	0.0 0.0	187	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID HILL	187	0.0 0.0	0.0 0.0	0.0 0.0	187	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID HILL	187	0.0 0.0	0.0 5.0	0.0 18.0	187	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID HILL	187	64.0 71.0	90.0 96.0		187	30.0	37.0	40.0	41.0	42.0	43.0	45.0	50.0
RE GRIDCART	GRID HILL	187	118.0 120.0	125.0		187	109.0	114.0	117.0	119.0	120.0	116.0	115.0	113.0
RE GRIDCART	GRID HILL	187	148.0 154.0	159.0		187	130.0	131.0	134.0	137.0	132.0	132.0	137.0	141.0
RE GRIDCART	GRID HILL	187	154.0 155.0	156.0		187	163.0	168.0	167.0	164.0	160.0	157.0	154.0	155.0
RE GRIDCART	GRID HILL	187	143.0 143.0	380.0		187	156.0	157.0	157.0	157.0	154.0	150.0	147.0	145.0
RE GRIDCART	GRID HILL	187	275.0 275.0	275.0		187	380.0	380.0	380.0	380.0	380.0	380.0	377.0	309.0
RE GRIDCART	GRID HILL	187	564.0 564.0	564.0		187	271.0	274.0	275.0	194.0	198.0	564.0	564.0	564.0
RE GRIDCART	GRID HILL	187	564.0 564.0	564.0		187	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0
RE GRIDCART	GRID HILL	187	564.0 564.0	564.0		187	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0
RE GRIDCART	GRID HILL	187	564.0 564.0	563.0		187	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0
RE GRIDCART	GRID HILL	187	117.0 116.0	111.0		187	128.0	128.0	125.0	124.0	129.0	122.0	120.0	119.0
RE GRIDCART	GRID HILL	187	107.0 110.0	114.0		187	109.0	107.0	108.0	104.0	103.0	107.0	110.0	109.0
RE GRIDCART	GRID HILL	187	139.0 146.0	145.0		187	121.0	123.0	126.0	129.0	129.0	135.0	136.0	137.0
RE GRIDCART	GRID HILL	187	151.0			187	145.0	144.0	146.0	148.0	147.0	145.0	145.0	145.0
RE GRIDCART	GRID HILL	188	0.0 0.0	0.0 0.0	0.0 0.0	188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID HILL	188	0.0 0.0	0.0 0.0	0.0 0.0	188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID HILL	188	0.0 0.0	5.0 18.0	24.0	188	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART	GRID HILL	188	67.0 75.0	85.0 97.0		188	32.0	40.0	42.0	41.0	42.0	43.0	46.0	52.0
RE GRIDCART	GRID HILL	188	113.0 118.0	121.0		188	109.0	114.0	116.0	114.0	118.0	113.0	112.0	112.0
RE GRIDCART	GRID HILL	188				188	124.0	127.0	128.0	129.0	128.0	128.0	130.0	134.0

145.0	151.0	155.0											
RE GRIDCART GRID HILL	188	161.0	164.0	161.0	157.0	155.0	155.0	153.0	150.0				
150.0	153.0	153.0											
RE GRIDCART GRID HILL	188	154.0	155.0	157.0	155.0	151.0	147.0	143.0	140.0				
380.0	380.0	380.0											
RE GRIDCART GRID HILL	188	380.0	380.0	380.0	380.0	380.0	380.0	380.0	309.0				
294.0	275.0	275.0											
RE GRIDCART GRID HILL	188	275.0	275.0	275.0	274.0	201.0	564.0	564.0	564.0				
564.0	564.0	564.0											
RE GRIDCART GRID HILL	188	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0				
564.0	564.0	564.0											
RE GRIDCART GRID HILL	188	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0				
564.0	564.0	564.0											
RE GRIDCART GRID HILL	188	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0				
564.0	564.0	564.0											
RE GRIDCART GRID HILL	188	130.0	127.0	125.0	123.0	120.0	119.0	120.0	119.0				
116.0	116.0	111.0											
RE GRIDCART GRID HILL	188	109.0	108.0	105.0	106.0	103.0	110.0	110.0	111.0				
109.0	109.0	115.0											
RE GRIDCART GRID HILL	188	121.0	125.0	127.0	131.0	134.0	136.0	140.0	137.0				
140.0	146.0	145.0											
RE GRIDCART GRID HILL	188	145.0	147.0	148.0	155.0	149.0	152.0	160.0	158.0				
151.0													
RE GRIDCART GRID HILL	189	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	189	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART GRID HILL	189	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
3.0	1.0	13.0	27.0										
RE GRIDCART GRID HILL	189	36.0	40.0	42.0	42.0	41.0	44.0	48.0	56.0	63.0			
70.0	86.0	98.0	101.0										
RE GRIDCART GRID HILL	189	105.0	107.0	107.0	107.0	108.0	107.0	109.0	106.0				
111.0	111.0	114.0											
RE GRIDCART GRID HILL	189	118.0	123.0	124.0	124.0	121.0	123.0	126.0	133.0				
139.0	146.0	152.0											
RE GRIDCART GRID HILL	189	154.0	154.0	156.0	151.0	150.0	150.0	149.0	147.0				
146.0	148.0	153.0											
RE GRIDCART GRID HILL	189	154.0	153.0	153.0	150.0	147.0	142.0	372.0	380.0				
380.0	380.0	380.0											
RE GRIDCART GRID HILL	189	380.0	380.0	380.0	380.0	380.0	380.0	380.0	377.0				
306.0	270.0	274.0											
RE GRIDCART GRID HILL	189	275.0	275.0	275.0	201.0								

115.0	111.0	110.0												
RE GRIDCART GRID HILL	189	108.0	108.0	109.0	110.0	107.0	110.0	113.0	111.0					
109.0	111.0	115.0												
RE GRIDCART GRID HILL	189	120.0	125.0	128.0	132.0	134.0	136.0	140.0	138.0					
144.0	142.0	146.0												
RE GRIDCART GRID HILL	189	148.0	184.0	184.0	167.0	190.0	168.0	167.0	172.0					
163.0														
RE GRIDCART GRID HILL	190	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	190	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	190	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	
19.0	26.0	28.0	28.0											
RE GRIDCART GRID HILL	190	37.0	39.0	41.0	42.0	42.0	103.0	106.0	103.0	97.0				
88.0	90.0	97.0												
RE GRIDCART GRID HILL	190	103.0	103.0	102.0	102.0	102.0	104.0	103.0	102.0					
105.0	107.0	108.0												
RE GRIDCART GRID HILL	190	111.0	113.0	114.0	115.0	119.0	118.0	118.0	123.0					
132.0	139.0	141.0												
RE GRIDCART GRID HILL	190	150.0	151.0	147.0	143.0	143.0	145.0	145.0	146.0					
144.0	141.0	144.0												
RE GRIDCART GRID HILL	190	146.0	147.0	146.0	144.0	143.0	136.0	377.0	380.0					
380.0	380.0	380.0												
RE GRIDCART GRID HILL	190	380.0	380.0	380.0	380.0	380.0	380.0	380.0	380.0					
380.0	309.0	268.0												
RE GRIDCART GRID HILL	190	274.0	247.0	274.0	275.0	202.0	205.0	564.0	564.0					
564.0	564.0	564.0												
RE GRIDCART GRID HILL	190	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0					
564.0	564.0	564.0												
RE GRIDCART GRID HILL	190	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0					
564.0	564.0	564.0												
RE GRIDCART GRID HILL	190	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0					
564.0	564.0	564.0												
RE GRIDCART GRID HILL	190	564.0	563.0	125.0	122.0	122.0	119.0	118.0	116.0					
116.0	113.0	112.0												
RE GRIDCART GRID HILL	190	110.0	108.0	108.0	115.0	110.0	110.0	109.0	113.0					
111.0	114.0	115.0												
RE GRIDCART GRID HILL	190	117.0	121.0	125.0	132.0	134.0	135.0	137.0	138.0					
138.0	146.0	146.0												
RE GRIDCART GRID HILL	190	151.0	185.0	193.0	193.0	197.0	203.0	203.0	170.0					

101.0	104.0	102.0	107.0									
RE GRIDCART GRID HILL	191	109.0	112.0	111.0	113.0	115.0	116.0	123.0	128.0			
136.0	139.0	143.0										
RE GRIDCART GRID HILL	191	143.0	139.0	135.0	140.0	138.0	139.0	138.0	137.0			
138.0	138.0	138.0										
RE GRIDCART GRID HILL	191	139.0	138.0	139.0	133.0	372.0	380.0	380.0	380.0			
380.0	380.0	380.0										
RE GRIDCART GRID HILL	191	380.0	380.0	380.0	380.0	380.0	380.0	380.0	380.0			
309.0	269.0	251.0										
RE GRIDCART GRID HILL	191	274.0	220.0	274.0	205.0	220.0	564.0	564.0	564.0			
564.0	564.0	564.0										
RE GRIDCART GRID HILL	191	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0			
564.0	564.0	564.0										
RE GRIDCART GRID HILL	191	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0			
564.0	564.0	564.0										
RE GRIDCART GRID HILL	191	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0			
564.0	564.0	564.0										
RE GRIDCART GRID HILL	191	563.0	125.0	123.0	120.0	119.0	118.0	116.0	115.0			
113.0	112.0	110.0										
RE GRIDCART GRID HILL	191	110.0	108.0	115.0	110.0	110.0	110.0	113.0	114.0			
115.0	118.0	122.0										
RE GRIDCART GRID HILL	191	125.0	129.0	133.0	136.0	139.0	140.0	142.0	153.0			
149.0	151.0	182.0										
RE GRIDCART GRID HILL	191	193.0	197.0	198.0	207.0	213.0	211.0	199.0	179.0			
176.0												
RE GRIDCART GRID HILL	192	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART GRID HILL	192	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0								
RE GRIDCART GRID HILL	192	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0
26.0	26.0	29.0	35.0									
RE GRIDCART GRID HILL	192	40.0	41.0	43.0	43.0	105.0	106.0	106.0	106.0			
105.0	99.0	98.0	102.0									
RE GRIDCART GRID HILL	192	105.0	100.0	96.0	93.0	93.0	95.0	97.0	95.0	96.0		
97.0	98.0	105.0										
RE GRIDCART GRID HILL	192	105.0	106.0	105.0	111.0	108.0	113.0	120.0	125.0			
131.0	133.0	137.0										
RE GRIDCART GRID HILL	192	134.0	132.0	131.0	132.0	134.0	134.0	133.0	131.0			
131.0	130.0	129.0										
RE GRIDCART GRID HILL	192	134.0	132.0	131.0	126.0	380.0	380.0	380.0	380.0			
380.0	380.0	380.0										
RE GRIDCART GRID HILL	192	380.0	380.0	380.0	380.0	380.0	380.0	380.0	380.0	309.0		
309.0	306.0	309.0										
RE GRIDCART GRID HILL	192	309.0	210.0									

564.0	564.0	564.0											
RE GRIDCART GRID HILL	192	563.0	125.0	123.0	119.0	119.0	118.0	115.0	114.0				
112.0 111.0 110.0													
RE GRIDCART GRID HILL	192	112.0	109.0	108.0	110.0	111.0	111.0	113.0	116.0				
116.0 122.0 124.0													
RE GRIDCART GRID HILL	192	127.0	132.0	137.0	136.0	143.0	142.0	153.0	153.0				
151.0 176.0 184.0													
RE GRIDCART GRID HILL	192	187.0	193.0	198.0	207.0	213.0	216.0	206.0	195.0				
189.0													
RE GRIDCART GRID HILL	193	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0													
RE GRIDCART GRID HILL	193	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0													
RE GRIDCART GRID HILL	193	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	24.0	24.0
24.0 26.0 29.0 36.0													
RE GRIDCART GRID HILL	193	41.0	41.0	44.0	47.0	105.0	106.0	106.0	106.0				
101.0 97.0 98.0 103.0													
RE GRIDCART GRID HILL	193	104.0	99.0	90.0	86.0	90.0	91.0	92.0	93.0	93.0			
92.0 96.0 98.0 101.0													
RE GRIDCART GRID HILL	193	102.0	102.0	104.0	103.0	110.0	117.0	121.0	128.0				
129.0 129.0 128.0													
RE GRIDCART GRID HILL	193	128.0	126.0	126.0	126.0	127.0	128.0	128.0	126.0				
126.0 126.0 127.0													
RE GRIDCART GRID HILL	193	125.0	125.0	380.0	380.0	380.0	380.0	380.0	380.0				
380.0 380.0 380.0													
RE GRIDCART GRID HILL	193	380.0	380.0	380.0	380.0	380.0	380.0	309.0	309.0				
309.0 377.0 377.0													
RE GRIDCART GRID HILL	193	212.0	207.0	209.0	219.0	243.0	564.0	564.0	564.0				
564.0 564.0 564.0													
RE GRIDCART GRID HILL	193	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0				
564.0 564.0 562.0													
RE GRIDCART GRID HILL	193	563.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0				
564.0 564.0 564.0													
RE GRIDCART GRID HILL	193	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0				
564.0 564.0 563.0													
RE GRIDCART GRID HILL	193	123.0	120.0	117.0	117.0	116.0	115.0	114.0	113.0				
111.0 110.0 113.0													
RE GRIDCART GRID HILL	193	110.0	108.0	110.0	111.0	111.0	113.0	116.0	117.0				
122.0 126.0 129.0													
RE GRIDCART GRID HILL	193	132.0	137.0	141.0	143.0	143.0	147.0	153.0	156.0				
170.0 182.0 185.0													
RE GRIDCART GRID HILL	193	191.0	199.0	213.0	216.0								

[illegible]

563.0	120.0	119.0												
RE GRIDCART GRID HILL	195	121.0	121.0	117.0	115.0	113.0	114.0	114.0	112.0					
111.0	112.0	111.0												
RE GRIDCART GRID HILL	195	114.0	112.0	114.0	114.0	115.0	119.0	123.0	126.0					
130.0	133.0	138.0												
RE GRIDCART GRID HILL	195	144.0	179.0	184.0	180.0	178.0	156.0	164.0	176.0					
181.0	188.0	196.0												
RE GRIDCART GRID HILL	195	206.0	225.0	225.0	217.0	205.0	209.0							
RE GRIDCART GRID HILL	196	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	196	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	196	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	21.0	22.0	
24.0	27.0	31.0	40.0											
RE GRIDCART GRID HILL	196	77.0	81.0	81.0	75.0	70.0	82.0	90.0	89.0	86.0				
90.0	91.0	93.0	90.0											
RE GRIDCART GRID HILL	196	84.0	80.0	67.0	73.0	72.0	73.0	77.0	76.0	73.0				
74.0	76.0	81.0	78.0											
RE GRIDCART GRID HILL	196	84.0	89.0	95.0	101.0	105.0	109.0	110.0	111.0					
113.0	110.0	110.0	109.0											
RE GRIDCART GRID HILL	196	110.0	111.0	109.0	109.0	109.0	108.0	112.0	112.0					
107.0	375.0	380.0												
RE GRIDCART GRID HILL	196	380.0	380.0	380.0	380.0	380.0	380.0	380.0	380.0					
380.0	380.0	380.0												
RE GRIDCART GRID HILL	196	380.0	380.0	380.0	380.0	380.0	380.0	380.0	380.0					
380.0	336.0	376.0												
RE GRIDCART GRID HILL	196	376.0	376.0	376.0	376.0	564.0	564.0	564.0	564.0					
564.0	564.0	564.0												
RE GRIDCART GRID HILL	196	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0					
564.0	564.0	564.0												
RE GRIDCART GRID HILL	196	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0					
564.0	564.0	564.0												
RE GRIDCART GRID HILL	196	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0					
563.0	121.0	119.0												
RE GRIDCART GRID HILL	196	121.0	120.0	116.0	115.0	114.0	113.0	114.0	112.0					
111.0	113.0	113.0												
RE GRIDCART GRID HILL	196	114.0	111.0	114.0	115.0	117.0	119.0	121.0	125.0					
131.0	134.0	138.0												
RE GRIDCART GRID HILL	196	155.0	187.0	190.0	191.0	191.0	199.0	163.0	170.0					
176.0	187.0	196.0												
RE GRIDCART GRID HILL	196	203.0	216.0	225.0	223.0	218.0	197.0							
RE GRIDCART GRID HILL	197	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	197	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0										
RE GRIDCART GRID HILL	197	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	15.0	22.0	
21.0	27.0	30.0	34.0											
RE GRIDCART GRID HILL	197	40.0	59.0	81.0	75.0	71.0	81.0	82.0	80.0	82.0				
81.0	81.0	85.0	77.0											
RE GRIDCART GRID HILL	197	77.0	69.0	63.0	65.0	70.0	71.0	71.0	70.0	70.0				

73.0	74.0	74.0	77.0										
RE GRIDCART	GRID	HILL	197	78.0	85.0	88.0	98.0	102.0	102.0	104.0	106.0		
106.0	101.0	106.0	102.0										
RE GRIDCART	GRID	HILL	197	104.0	106.0	105.0	106.0	106.0	149.0	109.0	197.0		
228.0	346.0	375.0											
RE GRIDCART	GRID	HILL	197	380.0	380.0	358.0	380.0	380.0	380.0	380.0	380.0		
380.0	380.0	380.0											
RE GRIDCART	GRID	HILL	197	380.0	380.0	380.0	380.0	380.0	380.0	380.0	380.0		
336.0	336.0	376.0											
RE GRIDCART	GRID	HILL	197	376.0	376.0	376.0	564.0	564.0	564.0	564.0	564.0		
564.0	564.0	564.0											
RE GRIDCART	GRID	HILL	197	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0		
564.0	564.0	564.0											
RE GRIDCART	GRID	HILL	197	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0		
564.0	564.0	564.0											
RE GRIDCART	GRID	HILL	197	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0		
563.0	122.0	122.0											
RE GRIDCART	GRID	HILL	197	121.0	120.0	118.0	117.0	114.0	115.0	114.0	114.0		
114.0	113.0	113.0											
RE GRIDCART	GRID	HILL	197	112.0	114.0	114.0	116.0	118.0	119.0	124.0	131.0		
140.0	141.0	141.0											
RE GRIDCART	GRID	HILL	197	155.0	185.0	180.0	194.0	200.0	200.0	193.0	171.0		
189.0	187.0	195.0											
RE GRIDCART	GRID	HILL	197	205.0	216.0	221.0	226.0	224.0	226.0				
RE GRIDCART	GRID	HILL	198	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	HILL	198	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0									
RE GRIDCART	GRID	HILL	198	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.0	15.0	22.0
21.0	24.0	28.0	33.0										
RE GRIDCART	GRID	HILL	198	36.0	50.0	63.0	61.0	71.0	75.0	72.0	77.0	82.0	
80.0	70.0	71.0	73.0										
RE GRIDCART	GRID	HILL	198	66.0	60.0	55.0	58.0	61.0	64.0	65.0	65.0	68.0	
68.0	71.0	73.0	73.0										
RE GRIDCART	GRID	HILL	198	73.0	79.0	82.0	88.0	90.0	92.0	96.0	98.0	96.0	
97.0	100.0	101.0	101.0										
RE GRIDCART	GRID	HILL	198	102.0	102.0	155.0	158.0	195.0	197.0	222.0	229.0		
229.0	258.0	358.0											
RE GRIDCART	GRID	HILL	198	380.0	358.0	380.0	380.0	380.0	380.0	380.0	380.0	380.0	
380.0	380.0	375.0											
RE GRIDCART	GRID	HILL	198	377.0	367.0	380.0	380.0	380.0	380.0	379.0	336.0		
375.0													

RE GRIDCART GRID HILL	198	120.0	119.0	129.0	116.0	115.0	115.0	116.0	114.0	113.0	113.0	114.0
RE GRIDCART GRID HILL	198	114.0	116.0	118.0	121.0	125.0	128.0	142.0	145.0	146.0	159.0	158.0
RE GRIDCART GRID HILL	198	185.0	192.0	199.0	202.0	206.0	203.0	203.0	189.0	185.0	194.0	205.0
RE GRIDCART GRID HILL	198	211.0	222.0	229.0	230.0	224.0						
RE GRIDCART GRID HILL	199	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	199	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	199	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	199	0.0	0.0	0.0	0.0	0.0	0.0	11.0	25.0	25.0	18.0	21.0
RE GRIDCART GRID HILL	199	28.0	31.0	40.0	45.0	50.0	53.0	59.0	65.0	72.0	74.0	73.0
RE GRIDCART GRID HILL	199	59.0	55.0	54.0	49.0	54.0	57.0	63.0	64.0	64.0	64.0	67.0
RE GRIDCART GRID HILL	199	72.0	74.0	78.0	78.0	81.0	87.0	85.0	87.0	88.0	93.0	95.0
RE GRIDCART GRID HILL	199	98.0	98.0	154.0	158.0	195.0	197.0	198.0	222.0	217.0	217.0	228.0
RE GRIDCART GRID HILL	199	258.0	228.0	346.0	380.0	380.0	380.0	380.0	380.0	380.0	380.0	338.0
RE GRIDCART GRID HILL	199	358.0	376.0	360.0	379.0	380.0	380.0	380.0	380.0	336.0	336.0	376.0
RE GRIDCART GRID HILL	199	376.0	376.0	376.0	376.0	376.0	376.0	564.0	564.0	564.0	564.0	564.0
RE GRIDCART GRID HILL	199	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0
RE GRIDCART GRID HILL	199	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0
RE GRIDCART GRID HILL	199	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0	563.0	122.0	122.0
RE GRIDCART GRID HILL	199	137.0	136.0	123.0	129.0	128.0	118.0	115.0	116.0	115.0	114.0	113.0
RE GRIDCART GRID HILL	199	117.0	117.0	119.0	121.0	121.0	126.0	132.0	140.0	147.0	154.0	157.0
RE GRIDCART GRID HILL	199	169.0	172.0	196.0	200.0	205.0	208.0	203.0	203.0	190.0	191.0	194.0
RE GRIDCART GRID HILL	199	202.0	211.0	222.0	231.0	233.0	227.0					
RE GRIDCART GRID HILL	200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	200	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
RE GRIDCART GRID HILL	200	0.0	0.0	0.0	0.0	0.0	11.0	11.0	32.0	35.0	39.0	31.0
RE GRIDCART GRID HILL	200	25.0	29.0	34.0	38.0	41.0	45.0	52.0	63.0	66.0	64.0	60.0
RE GRIDCART GRID HILL	200	42.0	43.0	45.0	44.0	48.0	55.0	57.0	61.0	61.0	64.0	66.0
RE GRIDCART GRID HILL	200	42.0	43.0	45.0	44.0	48.0	55.0	57.0	61.0	61.0	64.0	66.0

RE GRIDCART GRID HILL	200	72.0	74.0	78.0	79.0	79.0	83.0	82.0	83.0	87.0
91.0 93.0 93.0 94.0										
RE GRIDCART GRID HILL	200	95.0	95.0	158.0	158.0	158.0	158.0	195.0	197.0	
197.0 197.0 217.0										
RE GRIDCART GRID HILL	200	229.0	228.0	258.0	346.0	380.0	380.0	380.0	380.0	
346.0 338.0 332.0										
RE GRIDCART GRID HILL	200	380.0	380.0	380.0	328.0	380.0	380.0	379.0	336.0	
336.0 336.0 376.0										
RE GRIDCART GRID HILL	200	376.0	376.0	376.0	376.0	376.0	376.0	376.0	564.0	
564.0 564.0 564.0										
RE GRIDCART GRID HILL	200	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0	
564.0 564.0 564.0										
RE GRIDCART GRID HILL	200	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0	
564.0 564.0 564.0										
RE GRIDCART GRID HILL	200	564.0	564.0	564.0	564.0	564.0	564.0	564.0	129.0	
122.0 136.0 138.0										
RE GRIDCART GRID HILL	200	138.0	126.0	123.0	129.0	130.0	120.0	116.0	116.0	
115.0 116.0 116.0										
RE GRIDCART GRID HILL	200	117.0	117.0	119.0	123.0	123.0	129.0	135.0	140.0	
147.0 154.0 169.0										
RE GRIDCART GRID HILL	200	171.0	203.0	203.0	206.0	210.0	208.0	202.0	195.0	
198.0 194.0 200.0										
RE GRIDCART GRID HILL	200	213.0	228.0	235.0	236.0	233.0	232.0			
RE GRIDCART GRID HILL	201	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0										
RE GRIDCART GRID HILL	201	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0 0.0 0.0 0.0 0.0										
RE GRIDCART GRID HILL	201	0.0	0.0	0.0	0.0	0.0	10.0	22.0	36.0	39.0
39.0 33.0 30.0 28.0										
RE GRIDCART GRID HILL	201	20.0	26.0	32.0	35.0	37.0	40.0	47.0	54.0	54.0
51.0 49.0 39.0 34.0										
RE GRIDCART GRID HILL	201	33.0	37.0	36.0	37.0	43.0	48.0	52.0	54.0	53.0
58.0 60.0 66.0 70.0										
RE GRIDCART GRID HILL	201	73.0	79.0	89.0	90.0	90.0	82.0	82.0	83.0	86.0
86.0 91.0 92.0 90.0										
RE GRIDCART GRID HILL	201	88.0	117.0	158.0	158.0	140.0	158.0	168.0	192.0	
195.0 197.0 198.0										
RE GRIDCART GRID HILL	201	219.0	219.0	229.0	258.0	258.0	338.0	346.0	338.0	
313.0 326.0 380.0										
RE GRIDCART GRID HILL	201	380.0	380.0	380.0	380.0	380.0	380.0	336.0	336.0	
336.0 336.0 376.0										
RE GRIDCART GRID HILL	201	376.0	376.0	376.0	376.0	376.0	376.0	376.0	376.0	
371.0 371.0 366.0										
RE GRIDCART GRID HILL	201	371.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0	
564.0 564.0 564.0										
RE GRIDCART GRID HILL	201	564.0	564.0	564.0	564.0	564.0	564.0	564.0	564.0	
564.0 564.0 564.0										
RE GRIDCART GRID HILL	201	564.0	564.0	564.0	564.0	564.0	564.0	564.0	135.0	
136.0 129.0 137.0										
RE GRIDCART GRID HILL	201	138.0	118.0	119.0	119.0	129.0	120.0	117.0	116.0	


```

117.0  117.0  118.0
RE GRIDCART GRID HILL  201  117.0  118.0  121.0  124.0  125.0  129.0  135.0  140.0
149.0  157.0  163.0
RE GRIDCART GRID HILL  201  176.0  190.0  203.0  208.0  212.0  207.0  207.0  204.0
200.0  198.0  202.0
RE GRIDCART GRID HILL  201  208.0  230.0  234.0  242.0  242.0  225.0
RE GRIDCART GRID END
RE FINISHED

```

```

ME STARTING
ME SURFFILE "E:\PROJECTS\RENEE\NUCLEAR\AERMET\AERMET.SFC"
** SURFFILE "E:\PROJECTS\RENEE\NUCLEAR\AERMET\AERMET.SFC"
ME PROFFILE "E:\PROJECTS\RENEE\NUCLEAR\AERMET\AERMET.PFL"
** PROFFILE "E:\PROJECTS\RENEE\NUCLEAR\AERMET\AERMET.PFL"
ME SURFDATA 12345 2018
ME UAIRDATA 12345 2018
ME SITEDATA 99999 2018
ME PROFBASE 25 METERS
ME FINISHED

```

```

OU STARTING
OU RECTABLE 1 FIRST SECOND
OU RECTABLE 3 FIRST SECOND
OU RECTABLE 8 FIRST SECOND
OU RECTABLE 24 FIRST SECOND
OU RECTABLE MONTH FIRST SECOND
OU FILEFORM FIX
OU PLOTFILE 1 ALL FIRST ALL`1`FIRST.plt 10000
OU PLOTFILE 1 ALL SECOND ALL`1`SECOND.plt 10001
OU PLOTFILE 3 ALL FIRST ALL`3`FIRST.plt 10002
OU PLOTFILE 3 ALL SECOND ALL`3`SECOND.plt 10003
OU PLOTFILE 8 ALL FIRST ALL`8`FIRST.plt 10004
OU PLOTFILE 8 ALL SECOND ALL`8`SECOND.plt 10005
OU PLOTFILE 24 ALL FIRST ALL`24`FIRST.plt 10006
OU PLOTFILE 24 ALL SECOND ALL`24`SECOND.plt 10007
OU PLOTFILE MONTH ALL FIRST ALL`MONTH`FIRST.plt 10008
OU PLOTFILE MONTH ALL SECOND ALL`MONTH`SECOND.plt 10009
OU PLOTFILE ANNUAL ALL ALL`ANNUAL.plt 10010
OU POSTFILE 1 ALL UNIFORM ALL`1.bin 10011
OU POSTFILE 3 ALL UNIFORM ALL`3.bin 10012
OU POSTFILE 8 ALL UNIFORM ALL`8.bin 10013
OU POSTFILE 24 ALL UNIFORM ALL`24.bin 10014
OU FINISHED

```

*** Message Summary For AERMOD Model Setup ***

----- Summary of Total Messages -----

A Total of 0 Fatal Error Message(s)

A Total of 17 Warning Message(s)
A Total of 0 Informational Message(s)

***** FATAL ERROR MESSAGES *****
*** NONE ***

***** WARNING MESSAGES *****

RE W216	6291	RE CART: FLAG Input Inconsistent With Option: Defaults Used
GRID		
ME W187	6303	ME OPEN: ADJ_U* Option for Stable Low Winds used in AERMET
OU W565	6312	OU PLOT: Possible Conflict With Dynamically Allocated FUNIT
PLOTFILE		
OU W565	6313	OU PLOT: Possible Conflict With Dynamically Allocated FUNIT
PLOTFILE		
OU W565	6314	OU PLOT: Possible Conflict With Dynamically Allocated FUNIT
PLOTFILE		
OU W565	6315	OU PLOT: Possible Conflict With Dynamically Allocated FUNIT
PLOTFILE		
OU W565	6316	OU PLOT: Possible Conflict With Dynamically Allocated FUNIT
PLOTFILE		
OU W565	6317	OU PLOT: Possible Conflict With Dynamically Allocated FUNIT
PLOTFILE		
OU W565	6318	OU PLOT: Possible Conflict With Dynamically Allocated FUNIT
PLOTFILE		
OU W565	6319	OU PLOT: Possible Conflict With Dynamically Allocated FUNIT
PLOTFILE		
OU W565	6320	OU PLOT: Possible Conflict With Dynamically Allocated FUNIT
PLOTFILE		
OU W565	6321	OU PLOT: Possible Conflict With Dynamically Allocated FUNIT
PLOTFILE		
OU W565	6322	PERPLT: Possible Conflict With Dynamically Allocated FUNIT
PLOTFILE		
OU W565	6323	OU POST: Possible Conflict With Dynamically Allocated FUNIT
POSTFILE		
OU W565	6324	OU POST: Possible Conflict With Dynamically Allocated FUNIT
POSTFILE		
OU W565	6325	OU POST: Possible Conflict With Dynamically Allocated FUNIT
POSTFILE		
OU W565	6326	OU POST: Possible Conflict With Dynamically Allocated FUNIT
POSTFILE		

*** SETUP Finishes Successfully ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** MODEL SETUP OPTIONS SUMMARY

** Model Options Selected:

- * Model Uses Regulatory DEFAULT Options
- * Model Is Setup For Calculation of Average CONCentration Values.
- * NO GAS DEPOSITION Data Provided.
- * NO PARTICLE DEPOSITION Data Provided.
- * Model Uses NO DRY DEPLETION. DDPLETE = F
- * Model Uses NO WET DEPLETION. WETDPLT = F
- * Stack-tip Downwash.
- * Model Accounts for ELEVated Terrain Effects.
- * Use Calms Processing Routine.
- * Use Missing Data Processing Routine.
- * No Exponential Decay.
- * Model Uses RURAL Dispersion Only.
- * ADJ_U* - Use ADJ_U* option for SBL in AERMET
- * CCVR_Sub - Meteorological data includes CCVR substitutions
- * TEMP_Sub - Meteorological data includes TEMP substitutions
- * Model Accepts FLAGPOLE Receptor . Heights.
- * The User Specified a Pollutant Type of: OTHER

**Model Calculates 5 Short Term Average(s) of: 1-HR 3-HR 8-HR 24-HR MONTH
and Calculates ANNUAL Averages

**This Run Includes: 1 Source(s); 1 Source Group(s); and 40401
Receptor(s)

with: 1 POINT(s), including
0 POINTCAP(s) and 0 POINTHOR(s)
and: 0 VOLUME source(s)
and: 0 AREA type source(s)
and: 0 LINE source(s)
and: 0 RLINE/RLINEXT source(s)
and: 0 OPENPIT source(s)
and: 0 BUOYANT LINE source(s) with a total of 0 line(s)
and: 0 SWPOINT source(s)

**Model Set To Continue RUNning After the Setup Testing.

**The AERMET Input Meteorological Data Version Date: 23132

**Output Options Selected:

Model Outputs Tables of ANNUAL Averages by Receptor
Model Outputs Tables of Highest Short Term Values by Receptor (RECTABLE
Keyword)
Model Outputs External File(s) of Concurrent Values for Postprocessing
(POSTFILE Keyword)
Model Outputs External File(s) of High Values for Plotting (PLOTFILE
Keyword)

**NOTE: The Following Flags May Appear Following CONC Values: c for Calm Hours
m for Missing
Hours
b for Both Calm
and Missing Hours

**Misc. Inputs: Base Elev. for Pot. Temp. Profile (m MSL) = 25.00 ; Decay
Coef. = 0.000 ; Rot. Angle = 0.0
Emission Units = GRAMS/SEC ;
Emission Rate Unit Factor = 0.10000E+07
Output Units = MICROGRAMS/M**3

**Approximate Storage Requirements of Model = 14.1 MB of RAM.

**Input Runstream File: aermod.inp

**Output Print File: aermod.out

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** POINT SOURCE DATA ***

NUMBER EMISSION RATE					BASE	STACK	STACK		
STACK	STACK	BLDG	URBAN	CAP/	EMIS RATE				
SOURCE	PART.	(GRAMS/SEC)			X	Y	ELEV.	HEIGHT	TEMP.
EXIT VEL.	DIAMETER	EXISTS	SOURCE	HOR	SCALAR				
ID	CATS.				(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)
(M/SEC)	(METERS)				VARY BY				

STACK 0 0.10000E+01 261596.4 6272415.6 22.0 1.50 298.00
0.00 2.00 NO NO NO

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS

SRCGROUP ID

SOURCE IDs

ALL STACK ,

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** GRIDDED RECEPTOR NETWORK SUMMARY ***

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

*** X-COORDINATES OF GRID ***
(METERS)

241596.4, 241796.4, 241996.4, 242196.4, 242396.4, 242596.4, 242796.4,
242996.4, 243196.4, 243396.4,
243596.4, 243796.4, 243996.4, 244196.4, 244396.4, 244596.4, 244796.4,
244996.4, 245196.4, 245396.4,
245596.4, 245796.4, 245996.4, 246196.4, 246396.4, 246596.4, 246796.4,
246996.4, 247196.4, 247396.4,
247596.4, 247796.4, 247996.4, 248196.4, 248396.4, 248596.4, 248796.4,
248996.4, 249196.4, 249396.4,
249596.4, 249796.4, 249996.4, 250196.4, 250396.4, 250596.4, 250796.4,
250996.4, 251196.4, 251396.4,
251596.4, 251796.4, 251996.4, 252196.4, 252396.4, 252596.4, 252796.4,
252996.4, 253196.4, 253396.4,

253596.4, 253796.4, 253996.4, 254196.4, 254396.4, 254596.4, 254796.4,
254996.4, 255196.4, 255396.4,
255596.4, 255796.4, 255996.4, 256196.4, 256396.4, 256596.4, 256796.4,
256996.4, 257196.4, 257396.4,
257596.4, 257796.4, 257996.4, 258196.4, 258396.4, 258596.4, 258796.4,
258996.4, 259196.4, 259396.4,
259596.4, 259796.4, 259996.4, 260196.4, 260396.4, 260596.4, 260796.4,
260996.4, 261196.4, 261396.4,
261596.4, 261796.4, 261996.4, 262196.4, 262396.4, 262596.4, 262796.4,
262996.4, 263196.4, 263396.4,
263596.4, 263796.4, 263996.4, 264196.4, 264396.4, 264596.4, 264796.4,
264996.4, 265196.4, 265396.4,
265596.4, 265796.4, 265996.4, 266196.4, 266396.4, 266596.4, 266796.4,
266996.4, 267196.4, 267396.4,
267596.4, 267796.4, 267996.4, 268196.4, 268396.4, 268596.4, 268796.4,
268996.4, 269196.4, 269396.4,
269596.4, 269796.4, 269996.4, 270196.4, 270396.4, 270596.4, 270796.4,
270996.4, 271196.4, 271396.4,
271596.4, 271796.4, 271996.4, 272196.4, 272396.4, 272596.4, 272796.4,
272996.4, 273196.4, 273396.4,
273596.4, 273796.4, 273996.4, 274196.4, 274396.4, 274596.4, 274796.4,
274996.4, 275196.4, 275396.4,
275596.4, 275796.4, 275996.4, 276196.4, 276396.4, 276596.4, 276796.4,
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278996.4, 279196.4, 279396.4,
279596.4, 279796.4, 279996.4, 280196.4, 280396.4, 280596.4, 280796.4,
280996.4, 281196.4, 281396.4,
281596.4,

*** Y-COORDINATES OF GRID ***
(METERS)

6252415.6, 6252615.6, 6252815.6, 6253015.6, 6253215.6, 6253415.6, 6253615.6,
6253815.6, 6254015.6, 6254215.6,
6254415.6, 6254615.6, 6254815.6, 6255015.6, 6255215.6, 6255415.6, 6255615.6,
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6257815.6, 6258015.6, 6258215.6,
6258415.6, 6258615.6, 6258815.6, 6259015.6, 6259215.6, 6259415.6, 6259615.6,
6259815.6, 6260015.6, 6260215.6,
6260415.6, 6260615.6, 6260815.6, 6261015.6, 6261215.6, 6261415.6, 6261615.6,
6261815.6, 6262015.6, 6262215.6,
6262415.6, 6262615.6, 6262815.6, 6263015.6, 6263215.6, 6263415.6, 6263615.6,
6263815.6, 6264015.6, 6264215.6,
6264415.6, 6264615.6, 6264815.6, 6265015.6, 6265215.6, 6265415.6, 6265615.6,
6265815.6, 6266015.6, 6266215.6,
6266415.6, 6266615.6, 6266815.6, 6267015.6, 6267215.6, 6267415.6, 6267615.6,
6267815.6, 6268015.6, 6268215.6,
6268415.6, 6268615.6, 6268815.6, 6269015.6, 6269215.6, 6269415.6, 6269615.6,

6269815.6, 6270015.6, 6270215.6,
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 6271815.6, 6272015.6, 6272215.6,
 6272415.6, 6272615.6, 6272815.6, 6273015.6, 6273215.6, 6273415.6, 6273615.6,
 6273815.6, 6274015.6, 6274215.6,
 6274415.6, 6274615.6, 6274815.6, 6275015.6, 6275215.6, 6275415.6, 6275615.6,
 6275815.6, 6276015.6, 6276215.6,
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 6277815.6, 6278015.6, 6278215.6,
 6278415.6, 6278615.6, 6278815.6, 6279015.6, 6279215.6, 6279415.6, 6279615.6,
 6279815.6, 6280015.6, 6280215.6,
 6280415.6, 6280615.6, 6280815.6, 6281015.6, 6281215.6, 6281415.6, 6281615.6,
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 6282415.6, 6282615.6, 6282815.6, 6283015.6, 6283215.6, 6283415.6, 6283615.6,
 6283815.6, 6284015.6, 6284215.6,
 6284415.6, 6284615.6, 6284815.6, 6285015.6, 6285215.6, 6285415.6, 6285615.6,
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 6289815.6, 6290015.6, 6290215.6,
 6290415.6, 6290615.6, 6290815.6, 6291015.6, 6291215.6, 6291415.6, 6291615.6,
 6291815.6, 6292015.6, 6292215.6,
 6292415.6,

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 *** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	241596.36	241796.36	241996.36	242196.36	242396.36	
242596.36	242796.36	242996.36	243196.36			

6292415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6292215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6292015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		

[illegible]

[illegible]

6278815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6278615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6278415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6278215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6278015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6277815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6277615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6277415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6277215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6277015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6276815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6276615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		

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 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	241596.36	241796.36	241996.36	242196.36	242396.36
242596.36	242796.36	242996.36	243196.36		

6276415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6276215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6276015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		

[illegible]

6268415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6268215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6268015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			

[illegible]

[illegible]

6254815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6254615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6254415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6254215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6254015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6253815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6253615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6253415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6253215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6253015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6252815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6252615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 10

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	241596.36	241796.36	241996.36	242196.36	242396.36
242596.36	242796.36	242996.36	243196.36		

6252415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00			

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	243396.36	243596.36	243796.36	243996.36	244196.36
244396.36	244596.36	244796.36	244996.36		

6292415.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6292215.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6292015.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6291815.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6291615.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6291415.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6291215.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6291015.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6290815.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6290615.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6290415.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6290215.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6290015.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6289815.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6289615.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6289415.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6289215.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00

[illegible]

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^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
                                *** 11/14/23

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*** AERMET - VERSION 23132 *** ***
*** 10:10:17
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	243396.36	243596.36	243796.36	243996.36	244196.36
244396.36	244596.36	244796.36	244996.36		

6284415.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6284215.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6284015.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6283815.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6283615.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6283415.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6283215.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6283015.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6282815.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6282615.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6282415.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6282215.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6282015.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6281815.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6281615.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6281415.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6281215.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00

[illegible]

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^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
                                *** 11/14/23

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*** AERMET - VERSION 23132 *** ***
*** 10:10:17
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)		243396.36	243596.36	243796.36	243996.36	244196.36
244396.36		244596.36	244796.36	244996.36		

6276415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6276215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6276015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6275815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6275615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6275415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6275215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6275015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6274815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6274615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6274415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6274215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6274015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6273815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6273615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6273415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6273215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		

6273015.56		0.00		0.00		0.00		0.00
0.00	0.00		0.00		0.00			0.00
6272815.56		0.00		0.00		0.00		0.00
0.00	0.00		0.00		0.00			0.00
6272615.56		0.00		0.00		0.00		0.00
0.00	0.00		0.00		0.00			0.00
6272415.56		0.00		0.00		0.00		0.00
0.00	0.00		0.00		0.00			0.00
6272215.56		0.00		0.00		0.00		0.00
0.00	0.00		0.00		0.00			0.00
6272015.56		0.00		0.00		0.00		0.00
0.00	0.00		0.00		0.00			0.00
6271815.56		0.00		0.00		0.00		0.00
0.00	0.00		0.00		0.00			0.00
6271615.56		0.00		0.00		0.00		0.00
0.00	0.00		0.00		0.00			0.00
6271415.56		0.00		0.00		0.00		0.00
0.00	0.00		0.00		0.00			0.00
6271215.56		0.00		0.00		0.00		0.00
0.00	0.00		0.00		0.00			0.00
6271015.56		0.00		0.00		0.00		0.00
0.00	0.00		0.00		0.00			0.00
6270815.56		0.00		0.00		0.00		0.00
0.00	0.00		0.00		0.00			0.00
6270615.56		0.00		0.00		0.00		0.00
0.00	0.00		0.00		0.00			0.00
6270415.56		0.00		0.00		0.00		0.00
0.00	0.00		0.00		0.00			0.00
6270215.56		0.00		0.00		0.00		0.00
0.00	0.00		0.00		0.00			0.00
6270015.56		0.00		0.00		0.00		0.00
0.00	0.00		0.00		0.00			0.00
6269815.56		0.00		0.00		0.00		0.00
0.00	0.00		0.00		0.00			0.00
6269615.56		0.00		0.00		0.00		0.00
0.00	0.00		0.00		0.00			0.00
6269415.56		0.00		0.00		0.00		0.00
0.00	0.00		0.00		0.00			0.00
6269215.56		0.00		0.00		0.00		0.00
0.00	0.00		0.00		0.00			0.00
6269015.56		0.00		0.00		0.00		0.00
0.00	0.00		0.00		0.00			0.00
6268815.56		0.00		0.00		0.00		0.00
0.00	0.00		0.00		0.00			0.00
6268615.56		0.00		0.00		0.00		0.00
0.00	0.00		0.00		0.00			0.00

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^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
                                *** 11/14/23

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*** AERMET - VERSION 23132 *** ***
*** 10:10:17
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)		243396.36	243596.36	243796.36	243996.36	244196.36
244396.36		244596.36	244796.36	244996.36		

6268415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6268215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6268015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6267815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6267615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6267415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6267215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6267015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6266815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6266615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6266415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6266215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6266015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6265815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6265615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6265415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6265215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		

6265015.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00		0.00	0.00			
6264815.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00		0.00	0.00			
6264615.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00		0.00	0.00			
6264415.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00		0.00	0.00			
6264215.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00		0.00	0.00			
6264015.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00		0.00	0.00			
6263815.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00		0.00	0.00			
6263615.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00		0.00	0.00			
6263415.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00		0.00	0.00			
6263215.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00		0.00	0.00			
6263015.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00		0.00	0.00			
6262815.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00		0.00	0.00			
6262615.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00		0.00	0.00			
6262415.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00		0.00	0.00			
6262215.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00		0.00	0.00			
6262015.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00		0.00	0.00			
6261815.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00		0.00	0.00			
6261615.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00		0.00	0.00			
6261415.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00		0.00	0.00			
6261215.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00		0.00	0.00			
6261015.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00		0.00	0.00			
6260815.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00		0.00	0.00			
6260615.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00		0.00	0.00			

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^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
                                *** 11/14/23

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*** AERMET - VERSION 23132 *** ***
*** 10:10:17
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	243396.36	243596.36	243796.36	243996.36	244196.36
244396.36	244596.36	244796.36	244996.36		

6260415.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6260215.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6260015.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6259815.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6259615.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6259415.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6259215.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6259015.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6258815.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6258615.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6258415.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6258215.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6258015.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6257815.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6257615.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6257415.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6257215.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00

6257015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6256815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6256615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6256415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6256215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6256015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6255815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6255615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6255415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6255215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6255015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6254815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6254615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6254415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6254215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6254015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6253815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6253615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6253415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6253215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6253015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6252815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6252615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

PAGE 16

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	243396.36	243596.36	243796.36	243996.36	244196.36	
244396.36	244596.36	244796.36	244996.36			

6252415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
11/14/23

*** AERMET - VERSION 23132 ***
10:10:17

PAGE 17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	245196.36	245396.36	245596.36	245796.36	245996.36	
246196.36	246396.36	246596.36	246796.36			

6292415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6292215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6292015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6291815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6291615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6291415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		

[illegible]

6284415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6284215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6284015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6283815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6283615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6283415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		

[illegible]

6278215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6278015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6277815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6277615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6277415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6277215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6277015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6276815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6276615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)		245196.36	245396.36	245596.36	245796.36	245996.36
246196.36		246396.36	246596.36	246796.36		

6276415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6276215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6276015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6275815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6275615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6275415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		

[illegible]

6270215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6270015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6269815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6269615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6269415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6269215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6269015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6268815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6268615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		

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^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
                                *** 11/14/23
*** AERMET - VERSION 23132 *** ***
                                *** 10:10:17

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                                PAGE 20
*** MODELOPTs:   RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

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                                *** NETWORK ID: GRID      ; NETWORK TYPE:
GRIDCART ***

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* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)		245196.36	245396.36	245596.36	245796.36	245996.36
246196.36		246396.36	246596.36	246796.36		

6268415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6268215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6268015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6267815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6267615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6267415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		

[illegible]

6262215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6262015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6261815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6261615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6261415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6261215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6261015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6260815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6260615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		

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^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
                                *** 11/14/23
*** AERMET - VERSION 23132 *** ***
                                *** 10:10:17

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                                PAGE 21
*** MODELOPTs:   RegDFault  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

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                                *** NETWORK ID: GRID      ; NETWORK TYPE:
GRIDCART ***

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* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)		245196.36	245396.36	245596.36	245796.36	245996.36
246196.36		246396.36	246596.36	246796.36		

6260415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6260215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6260015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6259815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6259615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6259415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		

6259215.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6259015.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6258815.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6258615.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6258415.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6258215.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6258015.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6257815.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6257615.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6257415.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6257215.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6257015.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6256815.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6256615.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6256415.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6256215.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6256015.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6255815.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6255615.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6255415.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6255215.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6255015.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6254815.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6254615.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6254415.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00

6254215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6254015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6253815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6253615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6253415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6253215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6253015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6252815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6252615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 22
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD					X-COORD (METERS)
(METERS)		245196.36	245396.36	245596.36	245796.36 245996.36
246196.36		246396.36	246596.36	246796.36	

6252415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 23
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)				
	246996.36	247196.36	247396.36	247596.36	247796.36
247996.36	248196.36	248396.36	248596.36		
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -	- - - - -

6292415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6292215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6292015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6291815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6291615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6291415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6291215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6291015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6290815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6290615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6290415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6290215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6290015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6289815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6289615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6289415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6289215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6289015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6288815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6288615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		

6288415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6288215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6288015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6287815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6287615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6287415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6287215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6287015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6286815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6286615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6286415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6286215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6286015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6285815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6285615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6285415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6285215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6285015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6284815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6284615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 24

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)				
	246996.36	247196.36	247396.36	247596.36	247796.36
247996.36	248196.36	248396.36	248596.36		
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -	- - - - -

6284415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6284215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6284015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6283815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6283615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6283415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6283215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6283015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6282815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6282615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6282415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6282215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6282015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6281815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6281615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6281415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6281215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6281015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6280815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6280615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		

6280415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6280215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6280015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6279815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6279615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6279415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6279215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6279015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6278815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6278615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6278415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6278215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6278015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6277815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6277615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6277415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6277215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6277015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6276815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6276615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 25

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)				
	246996.36	247196.36	247396.36	247596.36	247796.36
247996.36	248196.36	248396.36	248596.36		
-	-	-	-	-	-
-	-	-	-	-	-

6276415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6276215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6276015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6275815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6275615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6275415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6275215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6275015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6274815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6274615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6274415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6274215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6274015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6273815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6273615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6273415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6273215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6273015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6272815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6272615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		

6272415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6272215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6272015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6271815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6271615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6271415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6271215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6271015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6270815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6270615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6270415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6270215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6270015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6269815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6269615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6269415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6269215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6269015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6268815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6268615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 26

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)						X-COORD (METERS)	
	246996.36	247196.36	247396.36	247596.36	247796.36		
247996.36	248196.36	248396.36	248596.36				

6268415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6268215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6268015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6267815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6267615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6267415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6267215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6267015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6266815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6266615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6266415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6266215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6266015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6265815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6265615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6265415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6265215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6265015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6264815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6264615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			

6264415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6264215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6264015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6263815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6263615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6263415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6263215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6263015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6262815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6262615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6262415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6262215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6262015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6261815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6261615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6261415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6261215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6261015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6260815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6260615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)				
	246996.36	247196.36	247396.36	247596.36	247796.36
247996.36	248196.36	248396.36	248596.36		
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -	- - - - -

6260415.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6260215.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6260015.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6259815.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6259615.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6259415.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6259215.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6259015.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6258815.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6258615.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6258415.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6258215.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6258015.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6257815.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6257615.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6257415.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6257215.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6257015.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6256815.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6256615.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00

6256415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6256215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6256015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6255815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6255615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6255415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6255215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6255015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6254815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6254615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6254415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6254215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6254015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6253815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6253615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6253415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6253215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6253015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6252815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6252615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 28

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	246996.36	247196.36	247396.36	247596.36	247796.36	
247996.36	248196.36	248396.36	248596.36			

6252415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00			

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
11/14/23
*** AERMET - VERSION 23132 ***
10:10:17

PAGE 29

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	248796.36	248996.36	249196.36	249396.36	249596.36	
249796.36	249996.36	250196.36	250396.36			

6292415.56	0.00	0.00	5.00	11.00	18.00
27.00	26.00	23.00	19.00		
6292215.56	0.00	0.00	0.00	7.00	14.00
19.00	12.00	14.00	17.00		
6292015.56	0.00	0.00	0.00	0.00	8.00
11.00	18.00	21.00	24.00		
6291815.56	0.00	0.00	0.00	0.00	0.00
15.00	22.00	21.00	24.00		
6291615.56	0.00	0.00	0.00	0.00	0.00
15.00	21.00	21.00	27.00		
6291415.56	0.00	0.00	0.00	0.00	0.00
7.00	22.00	24.00	25.00		
6291215.56	0.00	0.00	0.00	0.00	0.00
0.00	21.00	22.00	26.00		
6291015.56	0.00	0.00	0.00	0.00	0.00
0.00	15.00	24.00	25.00		
6290815.56	0.00	0.00	0.00	0.00	0.00
0.00	1.00	18.00	26.00		

6290615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	5.00	26.00			
6290415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		1.00	15.00	18.00			
6290215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	3.00	1.00			
6290015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	1.00			
6289815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	5.00			
6289615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	3.00			
6289415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	4.00			
6289215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	3.00	9.00			
6289015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	4.00			
6288815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6288615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6288415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6288215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6288015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6287815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6287615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6287415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6287215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6287015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6286815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6286615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6286415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6286215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6286015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6285815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			

6285615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	1.00			
6285415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	4.00			
6285215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	4.00			
6285015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	4.00			
6284815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	3.00	13.00			
6284615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	3.00	12.00			

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 30

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	248796.36	248996.36	249196.36	249396.36	249596.36
249796.36	249996.36	250196.36	250396.36		

6284415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	12.00	20.00			
6284215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	1.00	12.00	22.00			
6284015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	10.00	20.00			
6283815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	11.00	21.00			
6283615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	10.00	20.00			
6283415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	3.00	21.00			
6283215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	2.00	13.00			
6283015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	6.00			
6282815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	1.00	8.00	19.00			

6282615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		1.00	5.00	19.00			
6282415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	2.00	9.00			
6282215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	2.00			
6282015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6281815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6281615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6281415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6281215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6281015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6280815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6280615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6280415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6280215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6280015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6279815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6279615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6279415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6279215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6279015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6278815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6278615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6278415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6278215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6278015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6277815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			

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^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
                                     *** 11/14/23
*** AERMET - VERSION 23132 *** ***
                                     *** 10:10:17

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*** MODELOPTs:   RegDEFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*
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GRIDCART ***

Y-COORD					X-COORD (METERS)
(METERS)		248796.36	248996.36	249196.36	249396.36 249596.36
249796.36	249996.36	250196.36	250396.36		

6276415.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6276215.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6276015.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6275815.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6275615.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6275415.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6275215.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6275015.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6274815.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			

[illegible]

6269615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6269415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6269215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6269015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6268815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6268615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 32

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)
		248796.36	248996.36	249196.36	249396.36
249796.36	249996.36	250196.36	250396.36		

6268415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6268215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6268015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6267815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6267615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6267415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6267215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6267015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6266815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		

[illegible]

6261615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6261415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6261215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6261015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6260815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6260615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 33

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
		248796.36	248996.36	249196.36	249396.36	249596.36
249796.36		249996.36	250196.36	250396.36		

6260415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6260215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6260015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6259815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6259615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6259415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6259215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6259015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6258815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		

[illegible]

6253615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6253415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6253215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6253015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6252815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6252615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 34

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	248796.36	248996.36	249196.36	249396.36	249596.36
249796.36	249996.36	250196.36	250396.36		

6252415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 35

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	250596.36	250796.36	250996.36	251196.36	251396.36

251596.36	251796.36	251996.36	252196.36			
6292415.56	14.00	12.00	26.00	32.00	35.00	
37.00	40.00	47.00	54.00			
6292215.56	22.00	25.00	29.00	34.00	38.00	
41.00	45.00	52.00	63.00			
6292015.56	25.00	28.00	31.00	40.00	45.00	
50.00	53.00	59.00	65.00			
6291815.56	28.00	33.00	36.00	50.00	63.00	
61.00	71.00	75.00	72.00			
6291615.56	30.00	34.00	40.00	59.00	81.00	
75.00	69.00	81.00	82.00			
6291415.56	31.00	40.00	41.00	58.00	79.00	
73.00	70.00	82.00	90.00			
6291215.56	30.00	38.00	40.00	43.00	53.00	
56.00	62.00	79.00	94.00			
6291015.56	29.00	36.00	41.00	41.00	44.00	
47.00	59.00	76.00	96.00			
6290815.56	29.00	35.00	40.00	41.00	43.00	
43.00	48.00	64.00	82.00			
6290615.56	26.00	30.00	38.00	41.00	41.00	
42.00	46.00	55.00	66.00			
6290415.56	18.00	28.00	37.00	39.00	41.00	
41.00	42.00	49.00	55.00			
6290215.56	9.00	27.00	36.00	39.00	41.00	
42.00	41.00	44.00	48.00			
6290015.56	13.00	24.00	32.00	40.00	42.00	
40.00	41.00	43.00	46.00			
6289815.56	18.00	23.00	30.00	37.00	40.00	
41.00	42.00	43.00	45.00			
6289615.56	18.00	24.00	30.00	36.00	39.00	
40.00	41.00	42.00	44.00			
6289415.56	14.00	23.00	30.00	34.00	36.00	
39.00	41.00	42.00	43.00			
6289215.56	16.00	23.00	29.00	31.00	34.00	
37.00	38.00	41.00	44.00			
6289015.56	9.00	20.00	28.00	32.00	33.00	
35.00	39.00	41.00	43.00			
6288815.56	1.00	13.00	27.00	30.00	29.00	
32.00	37.00	40.00	43.00			
6288615.56	0.00	2.00	18.00	30.00	25.00	
28.00	34.00	38.00	42.00			
6288415.56	0.00	0.00	10.00	20.00	21.00	
25.00	32.00	37.00	40.00			
6288215.56	0.00	0.00	1.00	5.00	13.00	
25.00	32.00	37.00	40.00			
6288015.56	0.00	0.00	0.00	0.00	0.00	
28.00	34.00	39.00	42.00			

6287815.56		0.00	0.00	1.00	2.00	8.00
26.00		33.00	38.00	43.00		
6287615.56		0.00	0.00	4.00	8.00	24.00
25.00		29.00	38.00	41.00		
6287415.56		0.00	2.00	13.00	22.00	28.00
33.00		38.00	34.00	39.00		
6287215.56		0.00	1.00	17.00	25.00	30.00
37.00		40.00	40.00	43.00		
6287015.56		0.00	13.00	20.00	27.00	32.00
37.00		40.00	42.00	45.00		
6286815.56		0.00	12.00	21.00	29.00	34.00
38.00		39.00	44.00	46.00		
6286615.56		1.00	12.00	24.00	32.00	35.00
38.00		43.00	44.00	47.00		
6286415.56		5.00	17.00	28.00	33.00	37.00
40.00		43.00	46.00	48.00		
6286215.56		5.00	17.00	28.00	34.00	37.00
40.00		43.00	46.00	47.00		
6286015.56		0.00	11.00	26.00	32.00	37.00
40.00		44.00	47.00	51.00		
6285815.56		0.00	3.00	18.00	31.00	37.00
42.00		45.00	50.00	53.00		
6285615.56		1.00	3.00	20.00	32.00	36.00
42.00		45.00	49.00	53.00		
6285415.56		14.00	19.00	21.00	34.00	37.00
42.00		47.00	48.00	53.00		
6285215.56		17.00	23.00	27.00	33.00	40.00
44.00		48.00	48.00	52.00		
6285015.56		20.00	25.00	30.00	36.00	40.00
43.00		47.00	49.00	51.00		
6284815.56		21.00	27.00	30.00	35.00	41.00
42.00		46.00	49.00	52.00		
6284615.56		22.00	27.00	31.00	36.00	40.00
43.00		46.00	48.00	50.00		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 11/14/23

*** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 36

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)				X-COORD (METERS)	
250596.36	250796.36	250996.36	251196.36	251396.36	

251596.36	251796.36	251996.36	252196.36				
6284415.56		23.00	27.00	34.00	36.00	39.00	
43.00	45.00		48.00	48.00			
6284215.56		26.00	28.00	32.00	36.00	40.00	
41.00	45.00		46.00	46.00			
6284015.56		25.00	29.00	32.00	35.00	40.00	
42.00	42.00		45.00	46.00			
6283815.56		27.00	29.00	32.00	35.00	39.00	
40.00	42.00		44.00	45.00			
6283615.56		25.00	28.00	31.00	35.00	38.00	
39.00	41.00		43.00	42.00			
6283415.56		25.00	27.00	30.00	33.00	36.00	
37.00	38.00		40.00	41.00			
6283215.56		20.00	26.00	28.00	33.00	36.00	
38.00	37.00		36.00	39.00			
6283015.56		17.00	24.00	28.00	31.00	33.00	
36.00	35.00		34.00	36.00			
6282815.56		20.00	24.00	26.00	29.00	32.00	
34.00	33.00		33.00	34.00			
6282615.56		21.00	24.00	26.00	27.00	27.00	
29.00	30.00		28.00	32.00			
6282415.56		15.00	19.00	24.00	26.00	27.00	
24.00	19.00		22.00	23.00			
6282215.56		3.00	15.00	20.00	22.00	24.00	
19.00	4.00		14.00	15.00			
6282015.56		0.00	1.00	8.00	18.00	21.00	
15.00	0.00		4.00	2.00			
6281815.56		0.00	0.00	2.00	9.00	17.00	
11.00	1.00		0.00	0.00			
6281615.56		0.00	0.00	0.00	6.00	7.00	
5.00	0.00		0.00	0.00			
6281415.56		0.00	0.00	0.00	0.00	0.00	
0.00	0.00		0.00	0.00			
6281215.56		0.00	0.00	0.00	0.00	0.00	
0.00	0.00		0.00	0.00			
6281015.56		0.00	0.00	0.00	0.00	0.00	
0.00	0.00		0.00	0.00			
6280815.56		0.00	0.00	0.00	0.00	0.00	
0.00	0.00		0.00	0.00			
6280615.56		0.00	0.00	0.00	0.00	0.00	
0.00	0.00		0.00	0.00			
6280415.56		0.00	0.00	0.00	0.00	0.00	
0.00	0.00		0.00	0.00			
6280215.56		0.00	0.00	0.00	0.00	0.00	
0.00	0.00		0.00	0.00			
6280015.56		0.00	0.00	0.00	0.00	0.00	
0.00	0.00		0.00	0.00			

6279815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		0.00
6279615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		0.00
6279415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		0.00
6279215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		0.00
6279015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		0.00
6278815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		0.00
6278615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		0.00
6278415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		0.00
6278215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		0.00
6278015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		0.00
6277815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		0.00
6277615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		0.00
6277415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		0.00
6277215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		0.00
6277015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		0.00
6276815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		0.00
6276615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		0.00

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 11/14/23

*** AERMET - VERSION 23132 ***

 10:10:17

PAGE 37

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD				X-COORD (METERS)
(METERS)				
250596.36	250796.36	250996.36	251196.36	251396.36

251596.36	251796.36	251996.36	252196.36				

6276415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6276215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6276015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6275815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6275615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6275415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6275215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6275015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6274815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6274615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6274415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6274215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6274015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6273815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6273615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6273415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6273215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6273015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6272815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6272615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6272415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6272215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6272015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			

6271815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6271615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6271415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6271215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6271015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6270815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6270615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6270415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6270215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6270015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6269815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6269615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6269415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6269215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6269015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6268815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6268615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 11/14/23

*** AERMET - VERSION 23132 ***

 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)				X-COORD (METERS)	
	250596.36	250796.36	250996.36	251196.36	251396.36

251596.36	251796.36	251996.36	252196.36				
6268415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6268215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6268015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6267815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6267615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6267415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6267215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6267015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6266815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6266615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6266415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6266215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6266015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6265815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6265615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6265415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6265215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6265015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6264815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6264615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6264415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6264215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6264015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			

6263815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6263615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6263415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6263215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6263015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6262815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6262615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6262415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6262215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6262015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6261815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6261615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6261415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6261215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6261015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6260815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6260615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		

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^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
      *** 11/14/23
*** AERMET - VERSION 23132 *** ***
      *** 10:10:17

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                                PAGE 39
*** MODELOPTs:  RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

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                                *** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

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* ELEVATION HEIGHTS IN METERS *

Y-COORD				X-COORD (METERS)	
(METERS)	250596.36	250796.36	250996.36	251196.36	251396.36

251596.36	251796.36	251996.36	252196.36				
6260415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6260215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6260015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6259815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6259615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6259415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6259215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6259015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6258815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6258615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6258415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6258215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6258015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6257815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6257615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6257415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6257215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6257015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6256815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6256615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6256415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6256215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6256015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			

6255815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6255615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6255415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6255215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6255015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6254815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6254615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6254415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6254215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6254015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6253815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6253615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6253415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6253215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6253015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6252815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6252615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 11/14/23

*** AERMET - VERSION 23132 ***

 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)				X-COORD (METERS)	
	250596.36	250796.36	250996.36	251196.36	251396.36

251596.36 251796.36 251996.36 252196.36

6252415.56 | 0.00 0.00 0.00 0.00 0.00
0.00 0.00 0.00 0.00

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD | X-COORD (METERS)
(METERS) | 252396.36 252596.36 252796.36 252996.36 253196.36
253396.36 253596.36 253796.36 253996.36

6292415.56 | 54.00 51.00 49.00 39.00 34.00
32.00 37.00 36.00 37.00
6292215.56 | 66.00 64.00 60.00 56.00 49.00
42.00 43.00 45.00 44.00
6292015.56 | 72.00 74.00 73.00 64.00 62.00
59.00 55.00 54.00 49.00
6291815.56 | 77.00 82.00 80.00 70.00 71.00
73.00 66.00 60.00 55.00
6291615.56 | 80.00 82.00 81.00 81.00 85.00
77.00 77.00 69.00 63.00
6291415.56 | 89.00 86.00 90.00 91.00 93.00
90.00 84.00 80.00 67.00
6291215.56 | 97.00 95.00 93.00 95.00 98.00
96.00 90.00 86.00 76.00
6291015.56 | 106.00 99.00 97.00 98.00 103.00
101.00 94.00 87.00 83.00
6290815.56 | 103.00 101.00 94.00 98.00 102.00
104.00 99.00 90.00 86.00
6290615.56 | 80.00 89.00 89.00 93.00 102.00
105.00 100.00 96.00 93.00
6290415.56 | 63.00 73.00 79.00 90.00 97.00
103.00 102.00 100.00 97.00
6290215.56 | 56.00 63.00 70.00 82.00 91.00
101.00 103.00 102.00 102.00

6290015.56		52.00	62.00	67.00	75.00	85.00
97.00		105.00	107.00	107.00		
6289815.56		50.00	57.00	64.00	71.00	84.00
96.00		109.00	114.00	116.00		
6289615.56		48.00	55.00	60.00	69.00	78.00
92.00		107.00	113.00	117.00		
6289415.56		48.00	51.00	58.00	64.00	75.00
88.00		99.00	110.00	114.00		
6289215.56		46.00	50.00	55.00	61.00	73.00
83.00		92.00	105.00	111.00		
6289015.56		44.00	50.00	53.00	59.00	69.00
80.00		90.00	100.00	103.00		
6288815.56		46.00	48.00	53.00	58.00	66.00
77.00		90.00	95.00	97.00		
6288615.56		46.00	48.00	51.00	57.00	63.00
76.00		89.00	91.00	93.00		
6288415.56		45.00	49.00	53.00	55.00	61.00
70.00		77.00	84.00	88.00		
6288215.56		45.00	50.00	52.00	56.00	61.00
66.00		71.00	76.00	82.00		
6288015.56		47.00	51.00	53.00	59.00	63.00
66.00		72.00	75.00	80.00		
6287815.56		46.00	51.00	55.00	58.00	62.00
68.00		71.00	75.00	79.00		
6287615.56		47.00	52.00	54.00	58.00	63.00
67.00		72.00	74.00	80.00		
6287415.56		46.00	51.00	54.00	57.00	62.00
67.00		72.00	74.00	82.00		
6287215.56		48.00	51.00	52.00	58.00	61.00
68.00		72.00	77.00	84.00		
6287015.56		47.00	50.00	54.00	58.00	65.00
68.00		72.00	78.00	86.00		
6286815.56		49.00	52.00	56.00	61.00	65.00
70.00		74.00	78.00	89.00		
6286615.56		49.00	54.00	59.00	62.00	65.00
69.00		76.00	82.00	89.00		
6286415.56		49.00	56.00	61.00	63.00	66.00
71.00		79.00	84.00	90.00		
6286215.56		50.00	59.00	62.00	63.00	69.00
76.00		83.00	87.00	90.00		
6286015.56		53.00	57.00	65.00	66.00	69.00
80.00		85.00	88.00	88.00		
6285815.56		55.00	57.00	63.00	65.00	70.00
80.00		88.00	89.00	95.00		
6285615.56		55.00	56.00	62.00	64.00	73.00
82.00		89.00	93.00	94.00		
6285415.56		54.00	58.00	64.00	65.00	71.00
83.00		90.00	95.00	93.00		
6285215.56		55.00	61.00	63.00	65.00	68.00
80.00		89.00	95.00	94.00		

6285015.56		54.00	58.00	60.00	62.00	63.00
76.00		87.00	95.00	94.00		
6284815.56		53.00	55.00	58.00	63.00	65.00
68.00		79.00	86.00	87.00		
6284615.56		54.00	56.00	56.00	61.00	60.00
67.00		71.00	77.00	77.00		

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD		X-COORD (METERS)				
(METERS)		252396.36	252596.36	252796.36	252996.36	253196.36
253396.36		253596.36	253796.36	253996.36		

6284415.56		52.00	57.00	57.00	58.00	61.00
62.00		63.00	72.00	73.00		
6284215.56		49.00	55.00	54.00	54.00	59.00
65.00		69.00	64.00	68.00		
6284015.56		46.00	51.00	50.00	51.00	55.00
71.00		73.00	70.00	64.00		
6283815.56		43.00	47.00	45.00	48.00	69.00
76.00		73.00	69.00	65.00		
6283615.56		43.00	43.00	44.00	51.00	58.00
75.00		76.00	64.00	72.00		
6283415.56		43.00	40.00	42.00	45.00	61.00
64.00		65.00	52.00	74.00		
6283215.56		40.00	40.00	35.00	41.00	56.00
53.00		55.00	45.00	60.00		
6283015.56		37.00	37.00	34.00	35.00	57.00
43.00		43.00	38.00	41.00		
6282815.56		35.00	31.00	30.00	32.00	51.00
48.00		35.00	37.00	35.00		
6282615.56		31.00	25.00	26.00	31.00	43.00
45.00		25.00	24.00	28.00		
6282415.56		15.00	10.00	12.00	24.00	31.00
34.00		19.00	18.00	21.00		
6282215.56		0.00	0.00	1.00	17.00	21.00
12.00		12.00	14.00	15.00		

6282015.56		1.00	0.00	0.00	3.00	4.00
0.00	6.00		7.00	12.00		
6281815.56		0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	8.00		
6281615.56		0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6281415.56		0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6281215.56		0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6281015.56		0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6280815.56		0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6280615.56		0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6280415.56		0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6280215.56		0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6280015.56		0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6279815.56		0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6279615.56		0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6279415.56		0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6279215.56		0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6279015.56		0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6278815.56		0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6278615.56		0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6278415.56		0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6278215.56		0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6278015.56		0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6277815.56		0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6277615.56		0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6277415.56		0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6277215.56		0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		

6277015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6276815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6276615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD		X-COORD (METERS)				
(METERS)		252396.36	252596.36	252796.36	252996.36	253196.36
253396.36		253596.36	253796.36	253996.36		

6276415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6276215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6276015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6275815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6275615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6275415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6275215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6275015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6274815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6274615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6274415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6274215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		

[illegible]

[illegible]

6261015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6260815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6260615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD		X-COORD (METERS)				
(METERS)		252396.36	252596.36	252796.36	252996.36	253196.36
253396.36		253596.36	253796.36	253996.36		

6260415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6260215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6260015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6259815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6259615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6259415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6259215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6259015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6258815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6258615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6258415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6258215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		

[illegible]

6253015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6252815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6252615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD					X-COORD (METERS)
(METERS)		252396.36	252596.36	252796.36	252996.36 253196.36
253396.36		253596.36	253796.36	253996.36	

6252415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD					X-COORD (METERS)
(METERS)		254196.36	254396.36	254596.36	254796.36 254996.36
255196.36		255396.36	255596.36	255796.36	

6292415.56		43.00	48.00	52.00	54.00	53.00
54.00		58.00	66.00	70.00		

6292215.56	48.00	55.00	57.00	61.00	61.00
64.00	66.00	69.00	68.00		
6292015.56	54.00	57.00	63.00	64.00	64.00
63.00	67.00	69.00	72.00		
6291815.56	58.00	61.00	64.00	65.00	65.00
68.00	68.00	71.00	73.00		
6291615.56	65.00	70.00	71.00	71.00	70.00
70.00	73.00	74.00	74.00		
6291415.56	73.00	72.00	73.00	77.00	76.00
73.00	74.00	76.00	81.00		
6291215.56	77.00	78.00	78.00	80.00	82.00
82.00	82.00	83.00	88.00		
6291015.56	85.00	83.00	86.00	85.00	88.00
88.00	90.00	91.00	96.00		
6290815.56	90.00	91.00	92.00	93.00	93.00
92.00	96.00	98.00	101.00		
6290615.56	93.00	95.00	97.00	95.00	96.00
97.00	98.00	105.00	105.00		
6290415.56	96.00	103.00	99.00	99.00	101.00
104.00	102.00	107.00	109.00		
6290215.56	102.00	104.00	103.00	102.00	105.00
107.00	108.00	111.00	113.00		
6290015.56	107.00	108.00	107.00	109.00	106.00
111.00	111.00	114.00	118.00		
6289815.56	114.00	118.00	113.00	112.00	112.00
113.00	118.00	121.00	124.00		
6289615.56	119.00	120.00	116.00	115.00	113.00
118.00	120.00	125.00	130.00		
6289415.56	115.00	120.00	121.00	117.00	117.00
118.00	122.00	125.00	130.00		
6289215.56	114.00	118.00	118.00	115.00	113.00
113.00	121.00	125.00	128.00		
6289015.56	104.00	110.00	114.00	112.00	110.00
110.00	118.00	124.00	126.00		
6288815.56	98.00	103.00	107.00	105.00	107.00
110.00	114.00	120.00	123.00		
6288615.56	92.00	94.00	101.00	102.00	103.00
106.00	110.00	116.00	124.00		
6288415.56	85.00	93.00	96.00	98.00	102.00
104.00	107.00	113.00	122.00		
6288215.56	86.00	92.00	96.00	98.00	100.00
103.00	108.00	112.00	120.00		
6288015.56	83.00	91.00	93.00	99.00	101.00
103.00	107.00	111.00	118.00		
6287815.56	83.00	91.00	94.00	100.00	103.00
103.00	109.00	111.00	118.00		
6287615.56	83.00	91.00	96.00	102.00	105.00
108.00	110.00	116.00	118.00		
6287415.56	89.00	97.00	98.00	101.00	107.00
109.00	108.00	114.00	120.00		

6287215.56		91.00	100.00	104.00	105.00	105.00
107.00		110.00	115.00	122.00		
6287015.56		94.00	103.00	111.00	111.00	106.00
108.00		112.00	119.00	121.00		
6286815.56		97.00	103.00	112.00	111.00	109.00
109.00		113.00	120.00	122.00		
6286615.56		101.00	108.00	107.00	109.00	109.00
109.00		113.00	116.00	122.00		
6286415.56		102.00	107.00	105.00	106.00	108.00
109.00		111.00	115.00	121.00		
6286215.56		93.00	99.00	101.00	105.00	106.00
107.00		110.00	113.00	116.00		
6286015.56		92.00	96.00	98.00	100.00	102.00
104.00		107.00	112.00	112.00		
6285815.56		93.00	95.00	96.00	99.00	99.00
101.00		103.00	106.00	106.00		
6285615.56		96.00	95.00	96.00	98.00	98.00
100.00		100.00	100.00	101.00		
6285415.56		96.00	97.00	97.00	97.00	95.00
98.00		96.00	95.00	95.00		
6285215.56		98.00	98.00	97.00	94.00	95.00
94.00		89.00	90.00	89.00		
6285015.56		98.00	101.00	97.00	96.00	95.00
89.00		88.00	86.00	84.00		
6284815.56		97.00	100.00	98.00	96.00	92.00
88.00		83.00	78.00	80.00		
6284615.56		89.00	93.00	93.00	94.00	91.00
82.00		76.00	71.00	74.00		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)
	254196.36	254396.36	254596.36	254796.36	254996.36
255196.36	255396.36	255596.36	255796.36		

6284415.56		80.00	86.00	90.00	87.00	84.00
75.00		73.00	67.00	69.00		

6284215.56	69.00	77.00	84.00	81.00	73.00
68.00	66.00	62.00	60.00		
6284015.56	64.00	69.00	81.00	83.00	71.00
66.00	61.00	61.00	56.00		
6283815.56	65.00	64.00	62.00	64.00	66.00
64.00	59.00	56.00	54.00		
6283615.56	63.00	58.00	55.00	56.00	62.00
57.00	56.00	55.00	53.00		
6283415.56	68.00	61.00	53.00	54.00	56.00
55.00	53.00	54.00	50.00		
6283215.56	65.00	70.00	58.00	51.00	52.00
52.00	50.00	49.00	49.00		
6283015.56	69.00	64.00	55.00	49.00	49.00
52.00	47.00	46.00	44.00		
6282815.56	48.00	69.00	58.00	45.00	47.00
47.00	42.00	40.00	38.00		
6282615.56	30.00	67.00	55.00	45.00	42.00
37.00	34.00	32.00	32.00		
6282415.56	24.00	43.00	52.00	42.00	36.00
30.00	30.00	34.00	35.00		
6282215.56	20.00	31.00	48.00	40.00	31.00
29.00	32.00	33.00	38.00		
6282015.56	14.00	16.00	36.00	37.00	26.00
26.00	35.00	34.00	35.00		
6281815.56	10.00	12.00	26.00	29.00	25.00
32.00	34.00	35.00	35.00		
6281615.56	8.00	10.00	19.00	26.00	21.00
30.00	32.00	36.00	38.00		
6281415.56	0.00	9.00	12.00	27.00	20.00
25.00	29.00	35.00	31.00		
6281215.56	0.00	0.00	7.00	21.00	21.00
22.00	35.00	31.00	31.00		
6281015.56	0.00	0.00	0.00	11.00	14.00
21.00	30.00	29.00	35.00		
6280815.56	0.00	0.00	0.00	8.00	17.00
19.00	23.00	28.00	34.00		
6280615.56	0.00	0.00	0.00	0.00	15.00
19.00	24.00	31.00	40.00		
6280415.56	0.00	0.00	0.00	0.00	10.00
21.00	24.00	28.00	38.00		
6280215.56	0.00	0.00	0.00	0.00	0.00
22.00	23.00	27.00	34.00		
6280015.56	0.00	0.00	0.00	0.00	11.00
26.00	23.00	29.00	33.00		
6279815.56	0.00	0.00	0.00	0.00	2.00
25.00	30.00	27.00	30.00		
6279615.56	0.00	0.00	0.00	0.00	3.00
35.00	38.00	28.00	28.00		
6279415.56	0.00	0.00	0.00	4.00	23.00
38.00	37.00	34.00	29.00		

6279215.56		0.00	0.00	4.00	6.00	19.00
25.00		27.00	30.00	32.00		
6279015.56		0.00	0.00	4.00	4.00	3.00
3.00		2.00	7.00	31.00		
6278815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	8.00		
6278615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6278415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6278215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6278015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6277815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6277615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6277415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6277215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6277015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6276815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6276615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 11/14/23

*** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)
	254196.36	254396.36	254596.36	254796.36	254996.36
255196.36	255396.36	255596.36	255796.36		

6276415.56		0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	

[illegible]

6271215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6271015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6270815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6270615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6270415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6270215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6270015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6269815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6269615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6269415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6269215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6269015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6268815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6268615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		

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*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
***                               11/14/23
*** AERMET - VERSION 23132 *** ***
***                               10:10:17

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PAGE 50
*** MODELOPTs:   RegDFault  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

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*** NETWORK ID: GRID      ; NETWORK TYPE:
GRIDCART ***

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* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	254196.36	254396.36	254596.36	254796.36	254996.36
255196.36	255396.36	255596.36	255796.36		

6268415.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00		

[illegible]

6263215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6263015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6262815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6262615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6262415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6262215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6262015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6261815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6261615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6261415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6261215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6261015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6260815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6260615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		

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*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
***                               11/14/23
*** AERMET - VERSION 23132 *** ***
***                               10:10:17

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                                PAGE 51
*** MODELOPTs:   RegDFault  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

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                                *** NETWORK ID: GRID      ; NETWORK TYPE:
GRIDCART ***

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* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)
	254196.36	254396.36	254596.36	254796.36	254996.36
255196.36	255396.36	255596.36	255796.36		

6260415.56		0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	

6260215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6260015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6259815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6259615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6259415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6259215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6259015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6258815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6258615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6258415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6258215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6258015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	6.00			
6257815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	1.00	3.00			
6257615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	1.00	3.00			
6257415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		1.00	2.00	6.00			
6257215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		1.00	7.00	9.00			
6257015.56		0.00	0.00	0.00	0.00	0.00	0.00
1.00		3.00	7.00	11.00			
6256815.56		0.00	0.00	0.00	0.00	0.00	0.00
2.00		4.00	7.00	10.00			
6256615.56		0.00	0.00	0.00	0.00	0.00	1.00
1.00		4.00	7.00	11.00			
6256415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		2.00	8.00	11.00			
6256215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	6.00	10.00			
6256015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	5.00	11.00			
6255815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	1.00	8.00			
6255615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	2.00	5.00			
6255415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	1.00	4.00			

6255215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	1.00	0.00	3.00	0.00	0.00
6255015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	1.00	0.00	0.00	0.00
6254815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6254615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6254415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6254215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6254015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6253815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6253615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6253415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6253215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6253015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6252815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6252615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00

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*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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PAGE 52
*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

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*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

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* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	254196.36	254396.36	254596.36	254796.36	254996.36
255196.36	255396.36	255596.36	255796.36		
6252415.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00		

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)		255996.36	256196.36	256396.36	256596.36	256796.36
256996.36	257196.36	257396.36	257596.36			

6292415.56		72.00	74.00	76.00	79.00	79.00
82.00	81.00	83.00	86.00			
6292215.56		72.00	74.00	78.00	78.00	79.00
83.00	82.00	83.00	87.00			
6292015.56		72.00	73.00	73.00	77.00	81.00
87.00	85.00	87.00	88.00			
6291815.56		73.00	73.00	79.00	82.00	88.00
90.00	92.00	96.00	98.00			
6291615.56		77.00	78.00	85.00	88.00	98.00
102.00	102.00	104.00	106.00			
6291415.56		78.00	84.00	89.00	95.00	101.00
105.00	109.00	110.00	111.00			
6291215.56		88.00	87.00	93.00	97.00	101.00
110.00	112.00	118.00	114.00			
6291015.56		96.00	96.00	95.00	100.00	105.00
110.00	116.00	118.00	123.00			
6290815.56		102.00	102.00	104.00	103.00	110.00
117.00	121.00	128.00	129.00			
6290615.56		106.00	105.00	111.00	108.00	113.00
120.00	125.00	131.00	133.00			
6290415.56		112.00	111.00	113.00	115.00	116.00
123.00	128.00	136.00	139.00			
6290215.56		114.00	115.00	119.00	118.00	118.00
123.00	132.00	139.00	141.00			
6290015.56		123.00	124.00	124.00	121.00	123.00
126.00	133.00	139.00	146.00			
6289815.56		127.00	128.00	129.00	128.00	128.00
130.00	134.00	145.00	151.00			
6289615.56		131.00	134.00	137.00	132.00	132.00
137.00	141.00	148.00	154.00			

6289415.56	132.00	139.00	144.00	139.00	144.00
143.00	145.00	152.00	153.00		
6289215.56	136.00	143.00	147.00	148.00	148.00
150.00	151.00	153.00	154.00		
6289015.56	136.00	142.00	150.00	150.00	154.00
154.00	156.00	155.00	159.00		
6288815.56	134.00	140.00	145.00	150.00	155.00
155.00	157.00	160.00	160.00		
6288615.56	131.00	137.00	141.00	146.00	151.00
155.00	157.00	158.00	159.00		
6288415.56	126.00	132.00	137.00	140.00	147.00
148.00	151.00	155.00	157.00		
6288215.56	121.00	127.00	134.00	135.00	138.00
142.00	146.00	152.00	154.00		
6288015.56	121.00	128.00	134.00	133.00	136.00
140.00	141.00	143.00	149.00		
6287815.56	123.00	128.00	131.00	133.00	135.00
137.00	138.00	141.00	144.00		
6287615.56	123.00	126.00	131.00	134.00	134.00
136.00	137.00	137.00	140.00		
6287415.56	122.00	127.00	129.00	133.00	133.00
133.00	135.00	135.00	134.00		
6287215.56	123.00	125.00	127.00	127.00	128.00
131.00	132.00	131.00	133.00		
6287015.56	124.00	125.00	124.00	124.00	126.00
126.00	129.00	131.00	130.00		
6286815.56	124.00	125.00	123.00	124.00	125.00
125.00	126.00	126.00	129.00		
6286615.56	124.00	122.00	122.00	122.00	122.00
123.00	123.00	126.00	125.00		
6286415.56	121.00	118.00	121.00	120.00	120.00
121.00	123.00	125.00	125.00		
6286215.56	116.00	117.00	118.00	118.00	119.00
117.00	121.00	121.00	121.00		
6286015.56	112.00	114.00	116.00	116.00	117.00
117.00	116.00	118.00	119.00		
6285815.56	108.00	111.00	114.00	116.00	115.00
116.00	112.00	115.00	117.00		
6285615.56	106.00	109.00	110.00	111.00	110.00
109.00	106.00	109.00	112.00		
6285415.56	97.00	101.00	104.00	105.00	105.00
101.00	99.00	106.00	111.00		
6285215.56	90.00	96.00	100.00	97.00	94.00
94.00	99.00	100.00	105.00		
6285015.56	87.00	91.00	90.00	87.00	89.00
87.00	95.00	98.00	104.00		
6284815.56	80.00	82.00	80.00	82.00	83.00
88.00	90.00	89.00	103.00		
6284615.56	73.00	72.00	75.00	76.00	80.00
82.00	85.00	86.00	95.00		

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)		255996.36	256196.36	256396.36	256596.36	256796.36
256996.36	257196.36	257396.36	257596.36			

6284415.56		67.00	63.00	66.00	72.00	71.00
75.00	80.00	83.00	87.00			
6284215.56		60.00	59.00	61.00	66.00	69.00
68.00	73.00	79.00	82.00			
6284015.56		56.00	58.00	57.00	61.00	61.00
64.00	68.00	75.00	76.00			
6283815.56		52.00	53.00	55.00	57.00	58.00
61.00	63.00	66.00	73.00			
6283615.56		52.00	51.00	51.00	55.00	56.00
58.00	59.00	63.00	64.00			
6283415.56		50.00	51.00	50.00	54.00	55.00
54.00	57.00	57.00	56.00			
6283215.56		47.00	48.00	48.00	50.00	52.00
51.00	52.00	52.00	55.00			
6283015.56		41.00	42.00	45.00	51.00	49.00
49.00	51.00	52.00	53.00			
6282815.56		38.00	43.00	46.00	47.00	48.00
49.00	50.00	52.00	52.00			
6282615.56		38.00	42.00	46.00	46.00	48.00
48.00	49.00	50.00	53.00			
6282415.56		40.00	41.00	42.00	44.00	46.00
46.00	49.00	50.00	51.00			
6282215.56		38.00	42.00	43.00	48.00	44.00
47.00	49.00	49.00	50.00			
6282015.56		39.00	41.00	42.00	43.00	48.00
48.00	48.00	49.00	49.00			
6281815.56		36.00	39.00	43.00	43.00	45.00
47.00	47.00	48.00	49.00			
6281615.56		33.00	38.00	40.00	42.00	47.00
47.00	46.00	48.00	49.00			

6281415.56	37.00	40.00	40.00	40.00	44.00
46.00	46.00	51.00	52.00		
6281215.56	37.00	42.00	41.00	43.00	41.00
45.00	48.00	49.00	49.00		
6281015.56	38.00	39.00	42.00	44.00	43.00
45.00	47.00	50.00	49.00		
6280815.56	38.00	39.00	44.00	43.00	44.00
46.00	47.00	48.00	49.00		
6280615.56	37.00	39.00	42.00	44.00	44.00
45.00	46.00	47.00	51.00		
6280415.56	36.00	39.00	45.00	41.00	45.00
44.00	48.00	47.00	51.00		
6280215.56	35.00	38.00	40.00	42.00	44.00
42.00	46.00	48.00	46.00		
6280015.56	36.00	38.00	40.00	41.00	44.00
45.00	45.00	46.00	49.00		
6279815.56	34.00	37.00	39.00	40.00	43.00
44.00	44.00	45.00	46.00		
6279615.56	32.00	35.00	37.00	41.00	42.00
42.00	42.00	44.00	44.00		
6279415.56	36.00	32.00	36.00	38.00	40.00
42.00	44.00	43.00	44.00		
6279215.56	38.00	32.00	34.00	36.00	38.00
40.00	40.00	42.00	44.00		
6279015.56	42.00	34.00	30.00	36.00	37.00
40.00	44.00	41.00	44.00		
6278815.56	26.00	23.00	28.00	33.00	38.00
39.00	42.00	44.00	43.00		
6278615.56	12.00	18.00	26.00	28.00	33.00
34.00	36.00	41.00	43.00		
6278415.56	0.00	13.00	26.00	25.00	31.00
34.00	33.00	37.00	44.00		
6278215.56	0.00	7.00	17.00	18.00	30.00
32.00	32.00	34.00	38.00		
6278015.56	0.00	8.00	29.00	32.00	29.00
31.00	29.00	33.00	36.00		
6277815.56	1.00	15.00	39.00	41.00	30.00
32.00	28.00	31.00	38.00		
6277615.56	0.00	7.00	29.00	42.00	34.00
31.00	29.00	31.00	41.00		
6277415.56	0.00	0.00	19.00	40.00	37.00
28.00	31.00	31.00	35.00		
6277215.56	0.00	0.00	8.00	33.00	38.00
32.00	33.00	33.00	34.00		
6277015.56	0.00	0.00	1.00	10.00	13.00
27.00	19.00	25.00	35.00		
6276815.56	0.00	0.00	0.00	5.00	1.00
5.00	4.00	10.00	24.00		
6276615.56	0.00	0.00	0.00	0.00	0.00
0.00	2.00	6.00	6.00		

6276415.56		0.00		0.00		0.00		0.00		0.00
0.00	1.00		0.00		0.00					
6276215.56		0.00		0.00		0.00		0.00		0.00
0.00	0.00		0.00		0.00					
6276015.56		0.00		0.00		0.00		0.00		0.00
0.00	0.00		0.00		0.00					
6275815.56		0.00		0.00		0.00		0.00		0.00
0.00	0.00		0.00		0.00					
6275615.56		0.00		0.00		0.00		0.00		0.00
0.00	0.00		0.00		0.00					
6275415.56		0.00		0.00		0.00		0.00		0.00
0.00	0.00		0.00		0.00					
6275215.56		0.00		0.00		0.00		0.00		0.00
0.00	0.00		0.00		0.00					
6275015.56		0.00		0.00		0.00		0.00		0.00
0.00	0.00		0.00		0.00					
6274815.56		0.00		0.00		0.00		0.00		0.00
0.00	0.00		0.00		0.00					
6274615.56		0.00		0.00		0.00		0.00		0.00
0.00	0.00		0.00		0.00					
6274415.56		0.00		0.00		0.00		0.00		0.00
0.00	0.00		0.00		0.00					
6274215.56		0.00		0.00		0.00		0.00		0.00
0.00	0.00		0.00		0.00					
6274015.56		0.00		0.00		0.00		0.00		0.00
0.00	0.00		0.00		0.00					
6273815.56		0.00		0.00		0.00		0.00		0.00
0.00	0.00		0.00		0.00					
6273615.56		0.00		0.00		0.00		0.00		0.00
0.00	0.00		0.00		0.00					

[illegible]

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

PAGE 56
 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)						X-COORD (METERS)	
	255996.36	256196.36	256396.36	256596.36	256796.36		
256996.36	257196.36	257396.36	257596.36				

6268415.56			0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6268215.56			0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6268015.56			0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6267815.56			0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6267615.56			0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6267415.56			0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6267215.56			0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6267015.56			0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6266815.56			0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6266615.56			0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6266415.56			0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6266215.56			0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6266015.56			0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6265815.56			0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6265615.56			0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		

[illegible]

6257415.56	10.00	14.00	17.00	16.00	5.00
0.00	0.00	0.00	0.00		
6257215.56	10.00	11.00	15.00	16.00	8.00
4.00	8.00	0.00	0.00		
6257015.56	12.00	12.00	13.00	14.00	7.00
5.00	6.00	0.00	0.00		
6256815.56	13.00	12.00	15.00	11.00	7.00
4.00	1.00	0.00	0.00		
6256615.56	11.00	14.00	17.00	17.00	11.00
9.00	12.00	0.00	0.00		
6256415.56	12.00	14.00	15.00	17.00	18.00
12.00	9.00	7.00	0.00		
6256215.56	15.00	15.00	16.00	17.00	22.00
19.00	13.00	3.00	0.00		
6256015.56	13.00	18.00	24.00	15.00	17.00
18.00	15.00	8.00	3.00		
6255815.56	17.00	18.00	21.00	29.00	29.00
15.00	13.00	10.00	8.00		
6255615.56	11.00	17.00	22.00	25.00	22.00
23.00	18.00	14.00	6.00		
6255415.56	11.00	17.00	24.00	25.00	29.00
28.00	23.00	16.00	10.00		
6255215.56	7.00	18.00	18.00	25.00	31.00
28.00	26.00	17.00	5.00		
6255015.56	4.00	6.00	15.00	19.00	21.00
15.00	15.00	11.00	5.00		
6254815.56	4.00	3.00	5.00	8.00	7.00
4.00	4.00	3.00	4.00		
6254615.56	0.00	0.00	10.00	1.00	1.00
7.00	0.00	0.00	0.00		
6254415.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00		
6254215.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00		
6254015.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00		
6253815.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00		
6253615.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00		
6253415.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00		
6253215.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00		
6253015.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00		
6252815.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00		
6252615.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00		

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)
	255996.36	256196.36	256396.36	256596.36	256796.36
256996.36	257196.36	257396.36	257596.36		

6252415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 59
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)
	257796.36	257996.36	258196.36	258396.36	258596.36
258796.36	258996.36	259196.36	259396.36		

6292415.56		86.00	91.00	92.00	90.00	88.00
84.00		94.00	111.00	140.00		
6292215.56		91.00	93.00	93.00	94.00	95.00
95.00		90.00	100.00	126.00		
6292015.56		93.00	95.00	94.00	95.00	98.00
98.00		98.00	92.00	94.00		
6291815.56		96.00	97.00	100.00	101.00	101.00
102.00		102.00	102.00	100.00		

6291615.56	106.00	101.00	106.00	102.00	104.00
106.00	105.00	106.00	106.00		
6291415.56	113.00	110.00	110.00	109.00	110.00
111.00	109.00	109.00	109.00		
6291215.56	116.00	117.00	114.00	114.00	114.00
115.00	113.00	112.00	115.00		
6291015.56	125.00	121.00	121.00	120.00	121.00
120.00	120.00	122.00	119.00		
6290815.56	129.00	128.00	128.00	126.00	126.00
126.00	127.00	128.00	128.00		
6290615.56	137.00	134.00	132.00	131.00	132.00
134.00	134.00	133.00	131.00		
6290415.56	143.00	143.00	139.00	135.00	140.00
138.00	139.00	138.00	137.00		
6290215.56	150.00	151.00	147.00	143.00	143.00
145.00	145.00	146.00	144.00		
6290015.56	152.00	154.00	154.00	156.00	151.00
150.00	150.00	149.00	147.00		
6289815.56	155.00	161.00	164.00	161.00	157.00
155.00	155.00	153.00	150.00		
6289615.56	159.00	163.00	168.00	167.00	164.00
160.00	157.00	154.00	155.00		
6289415.56	159.00	162.00	169.00	171.00	167.00
164.00	161.00	157.00	157.00		
6289215.56	160.00	161.00	169.00	168.00	171.00
169.00	165.00	160.00	162.00		
6289015.56	161.00	162.00	164.00	165.00	168.00
169.00	169.00	165.00	162.00		
6288815.56	163.00	163.00	162.00	163.00	165.00
168.00	169.00	166.00	166.00		
6288615.56	162.00	159.00	161.00	162.00	160.00
163.00	164.00	165.00	166.00		
6288415.56	157.00	155.00	158.00	159.00	158.00
160.00	161.00	164.00	167.00		
6288215.56	158.00	156.00	158.00	158.00	159.00
159.00	161.00	163.00	167.00		
6288015.56	156.00	158.00	157.00	158.00	158.00
158.00	160.00	163.00	169.00		
6287815.56	151.00	157.00	156.00	162.00	161.00
159.00	160.00	163.00	167.00		
6287615.56	146.00	150.00	157.00	158.00	159.00
159.00	159.00	162.00	169.00		
6287415.56	141.00	145.00	148.00	150.00	156.00
160.00	161.00	166.00	170.00		
6287215.56	135.00	139.00	139.00	143.00	149.00
155.00	160.00	165.00	169.00		
6287015.56	135.00	136.00	137.00	140.00	146.00
151.00	159.00	164.00	168.00		
6286815.56	134.00	133.00	136.00	139.00	145.00
149.00	156.00	161.00	167.00		

6286615.56	129.00	131.00	132.00	139.00	146.00
148.00	153.00	157.00	164.00		
6286415.56	127.00	130.00	130.00	136.00	142.00
146.00	152.00	158.00	165.00		
6286215.56	125.00	127.00	128.00	135.00	142.00
146.00	149.00	157.00	165.00		
6286015.56	122.00	127.00	127.00	135.00	139.00
145.00	149.00	159.00	166.00		
6285815.56	121.00	126.00	133.00	134.00	139.00
146.00	150.00	157.00	163.00		
6285615.56	120.00	128.00	133.00	135.00	139.00
144.00	152.00	156.00	160.00		
6285415.56	119.00	129.00	132.00	136.00	138.00
145.00	152.00	156.00	160.00		
6285215.56	120.00	129.00	132.00	136.00	140.00
144.00	147.00	154.00	159.00		
6285015.56	117.00	123.00	129.00	131.00	139.00
140.00	143.00	151.00	156.00		
6284815.56	111.00	118.00	125.00	130.00	136.00
138.00	141.00	145.00	152.00		
6284615.56	107.00	112.00	119.00	126.00	134.00
135.00	139.00	142.00	146.00		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)				
257796.36	257796.36	257996.36	258196.36	258396.36	258596.36
258796.36	258996.36	259196.36	259396.36		

6284415.56	94.00	105.00	112.00	120.00	125.00
130.00	133.00	135.00	139.00		
6284215.56	91.00	98.00	110.00	114.00	121.00
126.00	128.00	132.00	132.00		
6284015.56	88.00	96.00	104.00	110.00	113.00
120.00	122.00	126.00	130.00		
6283815.56	82.00	90.00	100.00	106.00	111.00
112.00	117.00	122.00	125.00		

6283615.56	65.00	75.00	90.00	97.00	101.00
104.00	104.00	111.00	114.00		
6283415.56	59.00	62.00	79.00	90.00	92.00
94.00	99.00	98.00	102.00		
6283215.56	54.00	56.00	66.00	77.00	81.00
85.00	86.00	86.00	93.00		
6283015.56	53.00	54.00	56.00	64.00	73.00
79.00	81.00	81.00	85.00		
6282815.56	52.00	52.00	52.00	57.00	63.00
72.00	77.00	80.00	82.00		
6282615.56	54.00	53.00	53.00	56.00	60.00
70.00	74.00	77.00	82.00		
6282415.56	50.00	53.00	52.00	56.00	60.00
67.00	72.00	79.00	81.00		
6282215.56	49.00	51.00	52.00	55.00	57.00
65.00	70.00	75.00	78.00		
6282015.56	50.00	51.00	54.00	54.00	57.00
65.00	65.00	71.00	75.00		
6281815.56	50.00	51.00	52.00	54.00	56.00
58.00	61.00	66.00	68.00		
6281615.56	50.00	50.00	54.00	53.00	54.00
55.00	58.00	63.00	66.00		
6281415.56	51.00	52.00	53.00	52.00	55.00
54.00	57.00	64.00	64.00		
6281215.56	50.00	54.00	53.00	55.00	53.00
54.00	56.00	63.00	66.00		
6281015.56	50.00	51.00	53.00	52.00	54.00
55.00	59.00	64.00	68.00		
6280815.56	48.00	53.00	55.00	51.00	54.00
55.00	57.00	60.00	63.00		
6280615.56	50.00	51.00	53.00	53.00	54.00
56.00	57.00	59.00	67.00		
6280415.56	48.00	50.00	53.00	52.00	53.00
56.00	60.00	63.00	65.00		
6280215.56	48.00	51.00	56.00	53.00	55.00
55.00	62.00	63.00	59.00		
6280015.56	49.00	50.00	51.00	54.00	54.00
55.00	58.00	64.00	68.00		
6279815.56	50.00	50.00	52.00	55.00	55.00
57.00	65.00	60.00	66.00		
6279615.56	49.00	50.00	52.00	53.00	57.00
55.00	64.00	60.00	65.00		
6279415.56	46.00	48.00	50.00	55.00	54.00
54.00	60.00	65.00	64.00		
6279215.56	45.00	50.00	50.00	56.00	54.00
56.00	63.00	57.00	61.00		
6279015.56	45.00	49.00	51.00	53.00	54.00
54.00	63.00	63.00	67.00		
6278815.56	45.00	49.00	51.00	52.00	53.00
56.00	63.00	61.00	70.00		

6278615.56	45.00	46.00	50.00	51.00	53.00
58.00	64.00	60.00	67.00		
6278415.56	43.00	50.00	53.00	53.00	55.00
57.00	62.00	66.00	72.00		
6278215.56	46.00	53.00	54.00	56.00	60.00
63.00	65.00	63.00	69.00		
6278015.56	42.00	51.00	55.00	52.00	60.00
66.00	68.00	68.00	69.00		
6277815.56	41.00	48.00	52.00	57.00	59.00
67.00	66.00	75.00	65.00		
6277615.56	44.00	45.00	52.00	55.00	55.00
61.00	69.00	68.00	64.00		
6277415.56	40.00	42.00	47.00	53.00	52.00
62.00	67.00	68.00	67.00		
6277215.56	39.00	42.00	45.00	50.00	45.00
59.00	57.00	64.00	67.00		
6277015.56	37.00	38.00	45.00	52.00	47.00
52.00	57.00	58.00	71.00		
6276815.56	35.00	32.00	34.00	48.00	46.00
53.00	53.00	56.00	65.00		
6276615.56	2.00	6.00	27.00	45.00	43.00
55.00	50.00	54.00	66.00		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	257796.36	257996.36	258196.36	258396.36	258596.36
258796.36	258996.36	259196.36	259396.36		

6276415.56	0.00	0.00	0.00	30.00	42.00
53.00	53.00	55.00	61.00		
6276215.56	0.00	0.00	0.00	0.00	35.00
54.00	47.00	55.00	56.00		
6276015.56	0.00	0.00	0.00	0.00	14.00
48.00	47.00	44.00	57.00		
6275815.56	0.00	0.00	0.00	0.00	0.00
35.00	48.00	41.00	54.00		

6275615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		36.00	45.00	50.00			
6275415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	39.00	49.00			
6275215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	29.00	42.00			
6275015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	37.00			
6274815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	25.00			
6274615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	15.00			
6274415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6274215.56		0.00	0.00	0.00	0.00	0.00	0.00
4.00		0.00	0.00	0.00			
6274015.56		0.00	0.00	0.00	0.00	0.00	0.00
2.00		4.00	0.00	0.00			
6273815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6273615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6273415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6273215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6273015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6272815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6272615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6272415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6272215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6272015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6271815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6271615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6271415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6271215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6271015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6270815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			

6270615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6270415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6270215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6270015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6269815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6269615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6269415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6269215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6269015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6268815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6268615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 11/14/23

*** AERMET - VERSION 23132 ***
 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	257796.36	257996.36	258196.36	258396.36	258596.36
258796.36	258996.36	259196.36	259396.36		

6268415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6268215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6268015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6267815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		

[illegible]

6262615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6262415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6262215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6262015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6261815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6261615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6261415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6261215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6261015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6260815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6260615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	257796.36	257996.36	258196.36	258396.36	258596.36	
258796.36	258996.36	259196.36	259396.36			

6260415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6260215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6260015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6259815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		

6259615.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00	0.00		0.00			
6259415.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00	0.00		0.00			
6259215.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00	0.00		0.00			
6259015.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00	0.00		0.00			
6258815.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00	0.00		0.00			
6258615.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00	0.00		0.00			
6258415.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00	0.00		0.00			
6258215.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00	0.00		0.00			
6258015.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00	0.00		0.00			
6257815.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00	0.00		0.00			
6257615.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00	0.00		0.00			
6257415.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00	0.00		0.00			
6257215.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00	0.00		0.00			
6257015.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00	0.00		0.00			
6256815.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00	0.00		0.00			
6256615.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00	0.00		0.00			
6256415.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00	0.00		0.00			
6256215.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00	0.00		0.00			
6256015.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00	0.00		0.00			
6255815.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00	0.00		0.00			
6255615.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00	0.00		0.00			
6255415.56			2.00		0.00	0.00	0.00	0.00
0.00		0.00	0.00		0.00			
6255215.56			6.00		0.00	0.00	0.00	0.00
0.00		0.00	0.00		0.00			
6255015.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00	0.00		0.00			
6254815.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00	0.00		0.00			

6254615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6254415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6254215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6254015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6253815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6253615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6253415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6253215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6253015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6252815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6252615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		

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*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
***                               ***
*** AERMET - VERSION 23132 *** ***
***                               ***
***                               10:10:17
  
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*** MODELOPTs:  RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*
  
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*** NETWORK ID: GRID      ; NETWORK TYPE:

GRIDCART ***
  
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* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)			
257796.36	257996.36	258196.36	258396.36	258596.36
258796.36	258996.36	259196.36	259396.36	

6252415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		

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*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
***                               ***
*** AERMET - VERSION 23132 *** ***
***                               ***
***                               10:10:17
  
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	259596.36	259796.36	259996.36	260196.36	260396.36	
260596.36	260796.36	260996.36	261196.36			

6292415.56	158.00	155.00	165.00	181.00	190.00
187.00	196.00	217.00	224.00		
6292215.56	149.00	136.00	140.00	157.00	169.00
176.00	183.00	203.00	210.00		
6292015.56	96.00	99.00	108.00	133.00	149.00
157.00	165.00	186.00	194.00		
6291815.56	104.00	102.00	98.00	110.00	128.00
139.00	147.00	159.00	186.00		
6291615.56	106.00	109.00	102.00	101.00	113.00
120.00	131.00	154.00	187.00		
6291415.56	108.00	112.00	112.00	107.00	102.00
105.00	119.00	142.00	175.00		
6291215.56	116.00	118.00	120.00	119.00	109.00
114.00	111.00	120.00	163.00		
6291015.56	125.00	123.00	126.00	124.00	122.00
121.00	120.00	112.00	143.00		
6290815.56	126.00	126.00	125.00	127.00	125.00
125.00	121.00	119.00	113.00		
6290615.56	131.00	130.00	129.00	134.00	132.00
131.00	126.00	123.00	121.00		
6290415.56	138.00	138.00	138.00	139.00	138.00
139.00	133.00	128.00	127.00		
6290215.56	141.00	144.00	146.00	147.00	146.00
144.00	143.00	136.00	132.00		
6290015.56	146.00	148.00	153.00	154.00	153.00
153.00	150.00	147.00	142.00		
6289815.56	150.00	153.00	153.00	154.00	155.00
157.00	155.00	151.00	147.00		
6289615.56	154.00	155.00	156.00	156.00	157.00
156.00	157.00	154.00	150.00		
6289415.56	156.00	157.00	157.00	157.00	157.00
156.00	156.00	156.00	152.00		
6289215.56	158.00	157.00	158.00	159.00	159.00
156.00	156.00	157.00	156.00		
6289015.56	159.00	158.00	160.00	160.00	160.00
160.00	159.00	159.00	158.00		

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	259596.36	259796.36	259996.36	260196.36	260396.36	
260596.36	260796.36	260996.36	261196.36			

6284415.56	143.00	146.00	147.00	148.00	155.00
156.00	160.00	164.00	174.00		
6284215.56	137.00	138.00	141.00	142.00	148.00
150.00	156.00	161.00	168.00		
6284015.56	131.00	131.00	131.00	135.00	137.00
143.00	148.00	152.00	166.00		
6283815.56	127.00	125.00	122.00	125.00	133.00
135.00	140.00	144.00	168.00		
6283615.56	116.00	117.00	116.00	118.00	125.00
130.00	133.00	144.00	159.00		
6283415.56	104.00	107.00	111.00	115.00	120.00
126.00	137.00	149.00	150.00		
6283215.56	94.00	98.00	100.00	106.00	117.00
128.00	133.00	141.00	144.00		
6283015.56	89.00	93.00	97.00	107.00	116.00
124.00	130.00	134.00	141.00		
6282815.56	86.00	88.00	96.00	106.00	119.00
126.00	127.00	133.00	140.00		
6282615.56	84.00	90.00	93.00	107.00	114.00
126.00	123.00	131.00	132.00		
6282415.56	85.00	88.00	96.00	105.00	112.00
119.00	123.00	127.00	132.00		
6282215.56	83.00	90.00	99.00	107.00	109.00
115.00	122.00	124.00	129.00		
6282015.56	81.00	89.00	96.00	106.00	110.00
116.00	116.00	120.00	129.00		
6281815.56	80.00	84.00	95.00	105.00	111.00
109.00	111.00	123.00	124.00		
6281615.56	72.00	79.00	100.00	103.00	108.00
105.00	108.00	123.00	124.00		
6281415.56	70.00	91.00	101.00	100.00	105.00
105.00	107.00	114.00	124.00		
6281215.56	68.00	89.00	98.00	97.00	101.00
106.00	106.00	115.00	124.00		
6281015.56	69.00	91.00	96.00	98.00	103.00
101.00	103.00	111.00	126.00		

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^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
                                *** 11/14/23
*** AERMET - VERSION 23132 *** ***
                                *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	259596.36	259796.36	259996.36	260196.36	260396.36	
260596.36	260796.36	260996.36	261196.36			

6276415.56	61.00	56.00	52.00	57.00	61.00
51.00	52.00	53.00	59.00		
6276215.56	54.00	54.00	55.00	58.00	52.00
50.00	52.00	49.00	58.00		
6276015.56	53.00	53.00	52.00	57.00	54.00
52.00	50.00	52.00	51.00		
6275815.56	53.00	51.00	49.00	47.00	55.00
51.00	50.00	50.00	49.00		
6275615.56	49.00	50.00	50.00	52.00	55.00
58.00	52.00	50.00	48.00		
6275415.56	46.00	47.00	44.00	48.00	46.00
48.00	49.00	45.00	45.00		
6275215.56	45.00	47.00	44.00	43.00	51.00
52.00	47.00	42.00	43.00		
6275015.56	44.00	46.00	43.00	46.00	57.00
63.00	46.00	41.00	39.00		
6274815.56	40.00	40.00	40.00	47.00	48.00
49.00	53.00	44.00	52.00		
6274615.56	35.00	34.00	36.00	40.00	48.00
39.00	49.00	51.00	46.00		
6274415.56	22.00	30.00	33.00	37.00	46.00
41.00	38.00	36.00	39.00		
6274215.56	0.00	28.00	29.00	35.00	42.00
34.00	40.00	39.00	40.00		
6274015.56	0.00	0.00	23.00	29.00	38.00
33.00	30.00	36.00	35.00		
6273815.56	0.00	0.00	12.00	26.00	39.00
33.00	34.00	33.00	37.00		
6273615.56	0.00	0.00	0.00	18.00	36.00
35.00	35.00	28.00	31.00		
6273415.56	0.00	0.00	0.00	0.00	22.00
27.00	35.00	28.00	28.00		
6273215.56	0.00	0.00	0.00	0.00	12.00
20.00	29.00	30.00	25.00		
6273015.56	0.00	0.00	0.00	0.00	0.00
12.00	18.00	21.00	24.00		

6272815.56		0.00	0.00	0.00	0.00	0.00
10.00		13.00	22.00	22.00		
6272615.56		0.00	0.00	0.00	0.00	0.00
0.00		8.00	13.00	21.00		
6272415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	9.00	16.00		
6272215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	10.00	13.00		
6272015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	11.00		
6271815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	9.00		
6271615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	10.00		
6271415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6271215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6271015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6270815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	6.00		
6270615.56		0.00	0.00	0.00	0.00	0.00
0.00		1.00	6.00	6.00		
6270415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	2.00		
6270215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6270015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6269815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6269615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6269415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6269215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6269015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6268815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6268615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)				
	259596.36	259796.36	259996.36	260196.36	260396.36
260596.36	260796.36	260996.36	261196.36		

6268415.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00		
6268215.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00		
6268015.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00		
6267815.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00		
6267615.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00		
6267415.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00		
6267215.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00		
6267015.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00		
6266815.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00		
6266615.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00		
6266415.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00		
6266215.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00		
6266015.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00		
6265815.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00		
6265615.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00		
6265415.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00		
6265215.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00		
6265015.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00		

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^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
                                *** 11/14/23
*** AERMET - VERSION 23132 *** ***
                                *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	259596.36	259796.36	259996.36	260196.36	260396.36	
260596.36	260796.36	260996.36	261196.36			

6260415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6260215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6260015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6259815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6259615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6259415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6259215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6259015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6258815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6258615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6258415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6258215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6258015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6257815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6257615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6257415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6257215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6257015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		

6256815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6256615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6256415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6256215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6256015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6255815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6255615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6255415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6255215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6255015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6254815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6254615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6254415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6254215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6254015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6253815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6253615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6253415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6253215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6253015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6252815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6252615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)
	259596.36	259796.36	259996.36	260196.36	260396.36
260596.36	260796.36	260996.36	261196.36		

6252415.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)
	261396.36	261596.36	261796.36	261996.36	262196.36
262396.36	262596.36	262796.36	262996.36		

6292415.56	223.00	237.00	246.00	251.00	280.00
313.00	326.00	298.00	254.00		
6292215.56	205.00	208.00	216.00	212.00	244.00
294.00	338.00	332.00	298.00		
6292015.56	193.00	186.00	193.00	188.00	222.00
283.00	333.00	350.00	358.00		
6291815.56	184.00	176.00	173.00	176.00	217.00
281.00	311.00	332.00	360.00		
6291615.56	185.00	172.00	164.00	163.00	190.00
222.00	259.00	286.00	322.00		
6291415.56	181.00	171.00	157.00	157.00	172.00
192.00	230.00	243.00	260.00		
6291215.56	175.00	165.00	151.00	145.00	160.00
185.00	194.00	222.00	220.00		

6291015.56		161.00	155.00	136.00	146.00	161.00
184.00		195.00	200.00	196.00		
6290815.56		140.00	134.00	128.00	149.00	179.00
200.00		201.00	192.00	189.00		
6290615.56		121.00	115.00	116.00	132.00	174.00
192.00		197.00	184.00	179.00		
6290415.56		125.00	123.00	123.00	122.00	132.00
162.00		184.00	175.00	172.00		
6290215.56		131.00	128.00	128.00	127.00	124.00
139.00		161.00	156.00	164.00		
6290015.56		137.00	134.00	134.00	132.00	131.00
127.00		133.00	146.00	158.00		
6289815.56		143.00	140.00	140.00	138.00	134.00
130.00		129.00	140.00	146.00		
6289615.56		147.00	145.00	143.00	143.00	139.00
136.00		135.00	132.00	136.00		
6289415.56		150.00	151.00	147.00	147.00	144.00
138.00		137.00	136.00	140.00		
6289215.56		152.00	152.00	152.00	150.00	147.00
144.00		139.00	140.00	137.00		
6289015.56		157.00	156.00	152.00	150.00	151.00
146.00		143.00	142.00	138.00		
6288815.56		162.00	159.00	156.00	157.00	155.00
152.00		149.00	142.00	136.00		
6288615.56		165.00	163.00	162.00	160.00	158.00
156.00		152.00	143.00	142.00		
6288415.56		169.00	167.00	165.00	164.00	163.00
157.00		152.00	144.00	146.00		
6288215.56		170.00	170.00	170.00	168.00	165.00
160.00		153.00	150.00	152.00		
6288015.56		170.00	172.00	170.00	169.00	168.00
165.00		159.00	155.00	153.00		
6287815.56		171.00	172.00	172.00	171.00	169.00
167.00		165.00	162.00	157.00		
6287615.56		170.00	172.00	170.00	170.00	172.00
169.00		167.00	164.00	160.00		
6287415.56		172.00	171.00	171.00	171.00	172.00
170.00		168.00	168.00	167.00		
6287215.56		172.00	171.00	172.00	172.00	172.00
172.00		172.00	170.00	168.00		
6287015.56		172.00	172.00	173.00	172.00	173.00
174.00		175.00	172.00	172.00		
6286815.56		174.00	174.00	174.00	173.00	173.00
175.00		174.00	175.00	173.00		
6286615.56		174.00	175.00	175.00	176.00	176.00
177.00		176.00	176.00	176.00		
6286415.56		175.00	174.00	175.00	180.00	184.00
181.00		180.00	179.00	179.00		
6286215.56		176.00	178.00	177.00	182.00	183.00
187.00		188.00	182.00	183.00		

6286015.56		177.00	177.00	178.00	183.00	185.00
184.00		188.00	186.00	186.00		
6285815.56		176.00	178.00	187.00	189.00	182.00
183.00		190.00	183.00	186.00		
6285615.56		179.00	186.00	186.00	184.00	186.00
182.00		193.00	187.00	184.00		
6285415.56		179.00	185.00	188.00	188.00	184.00
185.00		185.00	192.00	185.00		
6285215.56		182.00	186.00	186.00	186.00	184.00
184.00		186.00	186.00	187.00		
6285015.56		183.00	183.00	185.00	187.00	185.00
184.00		185.00	185.00	186.00		
6284815.56		182.00	181.00	185.00	186.00	185.00
185.00		184.00	186.00	185.00		
6284615.56		182.00	183.00	183.00	183.00	184.00
184.00		184.00	190.00	186.00		

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)				X-COORD (METERS)	
	261396.36	261596.36	261796.36	261996.36	262196.36
262396.36	262596.36	262796.36	262996.36		

6284415.56		181.00	181.00	180.00	182.00	183.00
184.00		182.00	185.00	186.00		
6284215.56		174.00	175.00	178.00	180.00	182.00
186.00		182.00	184.00	186.00		
6284015.56		167.00	170.00	173.00	176.00	180.00
180.00		182.00	183.00	185.00		
6283815.56		164.00	166.00	171.00	174.00	177.00
178.00		180.00	181.00	185.00		
6283615.56		154.00	162.00	165.00	170.00	170.00
175.00		177.00	179.00	182.00		
6283415.56		150.00	153.00	162.00	164.00	169.00
172.00		175.00	179.00	182.00		
6283215.56		146.00	146.00	152.00	157.00	161.00
169.00		173.00	174.00	181.00		

6283015.56	144.00	144.00	148.00	152.00	156.00
162.00	169.00	172.00	177.00		
6282815.56	140.00	142.00	147.00	149.00	155.00
159.00	163.00	167.00	169.00		
6282615.56	138.00	141.00	145.00	150.00	151.00
155.00	157.00	163.00	168.00		
6282415.56	136.00	136.00	139.00	147.00	153.00
154.00	157.00	158.00	159.00		
6282215.56	131.00	138.00	140.00	146.00	151.00
150.00	155.00	156.00	157.00		
6282015.56	131.00	137.00	143.00	143.00	156.00
151.00	155.00	154.00	156.00		
6281815.56	128.00	135.00	143.00	141.00	154.00
158.00	154.00	154.00	156.00		
6281615.56	127.00	132.00	138.00	138.00	143.00
149.00	153.00	155.00	153.00		
6281415.56	128.00	132.00	132.00	138.00	144.00
145.00	149.00	154.00	153.00		
6281215.56	125.00	130.00	129.00	134.00	138.00
141.00	148.00	148.00	146.00		
6281015.56	128.00	125.00	132.00	135.00	134.00
138.00	138.00	141.00	141.00		
6280815.56	131.00	125.00	132.00	137.00	132.00
135.00	135.00	137.00	135.00		
6280615.56	130.00	122.00	124.00	131.00	122.00
133.00	134.00	137.00	134.00		
6280415.56	122.00	116.00	117.00	124.00	124.00
126.00	126.00	129.00	129.00		
6280215.56	113.00	107.00	124.00	114.00	117.00
119.00	123.00	126.00	122.00		
6280015.56	105.00	101.00	106.00	112.00	114.00
114.00	116.00	117.00	116.00		
6279815.56	100.00	100.00	107.00	110.00	113.00
115.00	115.00	113.00	114.00		
6279615.56	96.00	100.00	94.00	103.00	108.00
108.00	111.00	112.00	116.00		
6279415.56	87.00	94.00	95.00	97.00	100.00
101.00	102.00	104.00	111.00		
6279215.56	75.00	85.00	86.00	92.00	95.00
95.00	99.00	101.00	108.00		
6279015.56	70.00	71.00	81.00	87.00	90.00
88.00	93.00	96.00	103.00		
6278815.56	65.00	72.00	78.00	74.00	83.00
86.00	90.00	94.00	102.00		
6278615.56	65.00	66.00	66.00	69.00	73.00
78.00	83.00	93.00	96.00		
6278415.56	64.00	65.00	68.00	69.00	73.00
73.00	81.00	86.00	93.00		
6278215.56	61.00	63.00	65.00	65.00	69.00
68.00	76.00	79.00	87.00		

6278015.56		60.00	60.00	63.00	65.00	65.00
67.00		75.00	77.00	79.00		
6277815.56		58.00	60.00	66.00	62.00	65.00
66.00		69.00	70.00	77.00		
6277615.56		60.00	60.00	62.00	63.00	62.00
67.00		66.00	66.00	72.00		
6277415.56		58.00	60.00	61.00	61.00	63.00
69.00		62.00	64.00	70.00		
6277215.56		58.00	59.00	58.00	59.00	65.00
64.00		64.00	63.00	65.00		
6277015.56		56.00	58.00	59.00	61.00	65.00
62.00		61.00	63.00	63.00		
6276815.56		58.00	60.00	57.00	58.00	64.00
60.00		59.00	61.00	65.00		
6276615.56		60.00	57.00	57.00	59.00	64.00
60.00		61.00	62.00	64.00		

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)		261396.36	261596.36	261796.36	261996.36	262196.36
262396.36		262596.36	262796.36	262996.36		

6276415.56		56.00	57.00	57.00	57.00	62.00
59.00		58.00	60.00	61.00		
6276215.56		56.00	56.00	58.00	59.00	61.00
58.00		59.00	58.00	64.00		
6276015.56		56.00	56.00	61.00	61.00	63.00
58.00		60.00	61.00	65.00		
6275815.56		55.00	58.00	63.00	59.00	59.00
59.00		58.00	64.00	64.00		
6275615.56		48.00	56.00	57.00	60.00	59.00
59.00		59.00	62.00	63.00		
6275415.56		44.00	51.00	57.00	55.00	57.00
59.00		57.00	63.00	60.00		
6275215.56		43.00	43.00	52.00	53.00	55.00
57.00		57.00	60.00	61.00		

6275015.56	49.00	49.00	45.00	51.00	53.00
56.00	57.00	61.00	62.00		
6274815.56	50.00	49.00	44.00	47.00	50.00
54.00	55.00	57.00	60.00		
6274615.56	44.00	43.00	42.00	46.00	48.00
52.00	57.00	58.00	56.00		
6274415.56	36.00	37.00	41.00	41.00	46.00
49.00	55.00	58.00	54.00		
6274215.56	40.00	36.00	39.00	41.00	44.00
48.00	52.00	55.00	53.00		
6274015.56	31.00	35.00	37.00	39.00	43.00
47.00	50.00	52.00	50.00		
6273815.56	34.00	32.00	35.00	37.00	42.00
49.00	48.00	46.00	47.00		
6273615.56	30.00	34.00	33.00	40.00	41.00
50.00	46.00	45.00	47.00		
6273415.56	28.00	41.00	40.00	42.00	41.00
48.00	44.00	44.00	44.00		
6273215.56	27.00	35.00	42.00	36.00	38.00
46.00	42.00	41.00	42.00		
6273015.56	25.00	27.00	29.00	33.00	37.00
43.00	42.00	39.00	41.00		
6272815.56	23.00	24.00	28.00	30.00	36.00
43.00	42.00	37.00	41.00		
6272615.56	22.00	22.00	26.00	29.00	34.00
39.00	45.00	37.00	39.00		
6272415.56	21.00	22.00	24.00	29.00	28.00
36.00	40.00	34.00	38.00		
6272215.56	18.00	22.00	22.00	24.00	27.00
33.00	36.00	32.00	35.00		
6272015.56	17.00	20.00	20.00	23.00	26.00
31.00	32.00	31.00	33.00		
6271815.56	14.00	19.00	21.00	22.00	24.00
30.00	32.00	27.00	28.00		
6271615.56	12.00	16.00	20.00	20.00	22.00
27.00	30.00	27.00	27.00		
6271415.56	10.00	15.00	20.00	20.00	20.00
26.00	29.00	25.00	26.00		
6271215.56	9.00	13.00	17.00	19.00	20.00
22.00	30.00	24.00	29.00		
6271015.56	0.00	9.00	19.00	20.00	19.00
24.00	27.00	23.00	23.00		
6270815.56	5.00	9.00	28.00	18.00	21.00
25.00	27.00	23.00	23.00		
6270615.56	0.00	0.00	25.00	16.00	19.00
18.00	29.00	22.00	23.00		
6270415.56	4.00	5.00	11.00	14.00	16.00
16.00	28.00	21.00	21.00		
6270215.56	0.00	0.00	6.00	10.00	14.00
16.00	29.00	23.00	19.00		

6270015.56		0.00	0.00	3.00	8.00	10.00
14.00		24.00	30.00	20.00		
6269815.56		0.00	0.00	0.00	8.00	8.00
11.00		20.00	23.00	18.00		
6269615.56		0.00	0.00	0.00	0.00	8.00
11.00		19.00	23.00	20.00		
6269415.56		0.00	0.00	0.00	0.00	8.00
10.00		16.00	19.00	18.00		
6269215.56		0.00	0.00	0.00	0.00	8.00
11.00		15.00	16.00	17.00		
6269015.56		0.00	0.00	0.00	0.00	0.00
8.00		14.00	17.00	16.00		
6268815.56		0.00	0.00	0.00	0.00	0.00
5.00		11.00	19.00	19.00		
6268615.56		0.00	0.00	0.00	0.00	0.00
0.00		8.00	16.00	19.00		

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)		261396.36	261596.36	261796.36	261996.36	262196.36
262396.36		262596.36	262796.36	262996.36		

6268415.56		0.00	0.00	0.00	0.00	0.00
0.00		5.00	13.00	17.00		
6268215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	13.00	15.00		
6268015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	9.00	16.00		
6267815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	6.00	14.00		
6267615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	6.00	15.00		
6267415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	5.00	13.00		
6267215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	11.00		

6267015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	8.00			
6266815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	4.00			
6266615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6266415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	6.00			
6266215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	4.00			
6266015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6265815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6265615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	6.00			
6265415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	5.00			
6265215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		1.00	4.00	7.00			
6265015.56		0.00	0.00	0.00	0.00	0.00	0.00
4.00		2.00	8.00	10.00			
6264815.56		0.00	0.00	0.00	0.00	0.00	4.00
5.00		8.00	10.00	15.00			
6264615.56		0.00	0.00	0.00	0.00	0.00	3.00
11.00		9.00	9.00	12.00			
6264415.56		0.00	0.00	0.00	0.00	1.00	2.00
13.00		10.00	12.00	16.00			
6264215.56		0.00	0.00	0.00	0.00	6.00	2.00
13.00		11.00	13.00	16.00			
6264015.56		0.00	0.00	0.00	0.00	0.00	2.00
7.00		11.00	14.00	17.00			
6263815.56		0.00	0.00	0.00	0.00	0.00	2.00
8.00		11.00	12.00	16.00			
6263615.56		0.00	0.00	0.00	0.00	0.00	0.00
5.00		6.00	9.00	13.00			
6263415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	9.00	11.00			
6263215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	8.00	9.00			
6263015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	3.00	9.00			
6262815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	9.00			
6262615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	10.00			
6262415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	8.00			
6262215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	10.00			

6260415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6260215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6260015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6259815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6259615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6259415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6259215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		

[illegible]

6254015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6253815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6253615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6253415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6253215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6253015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6252815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6252615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 76

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	261396.36	261596.36	261796.36	261996.36	262196.36
262396.36	262596.36	262796.36	262996.36		

6252415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 77

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	263196.36	263396.36	263596.36	263796.36	263996.36	
264196.36	264396.36	264596.36	264796.36			

6292415.56	263.00	269.00	277.00	246.00	257.00
303.00	323.00	312.00	280.00		
6292215.56	324.00	315.00	328.00	281.00	251.00
272.00	295.00	298.00	273.00		
6292015.56	376.00	360.00	334.00	285.00	254.00
267.00	272.00	275.00	262.00		
6291815.56	377.00	367.00	316.00	278.00	261.00
259.00	263.00	261.00	248.00		
6291615.56	319.00	343.00	310.00	270.00	250.00
247.00	249.00	251.00	241.00		
6291415.56	264.00	319.00	318.00	290.00	254.00
235.00	229.00	235.00	228.00		
6291215.56	231.00	282.00	309.00	300.00	263.00
244.00	230.00	220.00	215.00		
6291015.56	225.00	262.00	307.00	309.00	273.00
252.00	237.00	221.00	212.00		
6290815.56	219.00	245.00	281.00	302.00	276.00
259.00	239.00	222.00	210.00		
6290615.56	196.00	219.00	257.00	285.00	271.00
265.00	239.00	224.00	209.00		
6290415.56	185.00	199.00	217.00	232.00	260.00
258.00	251.00	229.00	220.00		
6290215.56	173.00	177.00	194.00	214.00	236.00
268.00	274.00	247.00	224.00		
6290015.56	164.00	179.00	192.00	207.00	232.00
270.00	271.00	242.00	216.00		
6289815.56	158.00	173.00	183.00	196.00	219.00
239.00	256.00	237.00	220.00		
6289615.56	147.00	158.00	171.00	188.00	202.00
212.00	239.00	240.00	218.00		
6289415.56	146.00	143.00	159.00	177.00	182.00
199.00	212.00	211.00	209.00		
6289215.56	146.00	151.00	155.00	157.00	160.00
165.00	168.00	166.00	169.00		
6289015.56	143.00	150.00	155.00	159.00	162.00
166.00	166.00	167.00	174.00		
6288815.56	144.00	149.00	154.00	160.00	162.00
163.00	168.00	173.00	178.00		
6288615.56	141.00	148.00	155.00	159.00	163.00
164.00	168.00	172.00	177.00		
6288415.56	148.00	147.00	152.00	159.00	164.00
166.00	173.00	176.00	177.00		

6288215.56	152.00	151.00	153.00	157.00	162.00
166.00	172.00	175.00	180.00		
6288015.56	154.00	153.00	155.00	158.00	161.00
166.00	172.00	176.00	178.00		
6287815.56	159.00	160.00	159.00	159.00	162.00
168.00	169.00	176.00	177.00		
6287615.56	162.00	161.00	163.00	160.00	163.00
167.00	171.00	174.00	177.00		
6287415.56	165.00	165.00	167.00	166.00	165.00
166.00	170.00	173.00	175.00		
6287215.56	167.00	169.00	169.00	169.00	169.00
167.00	170.00	175.00	175.00		
6287015.56	170.00	172.00	173.00	171.00	173.00
175.00	175.00	175.00	178.00		
6286815.56	173.00	175.00	175.00	175.00	178.00
177.00	179.00	179.00	181.00		
6286615.56	176.00	177.00	178.00	180.00	181.00
181.00	183.00	182.00	181.00		
6286415.56	180.00	181.00	181.00	181.00	182.00
185.00	186.00	185.00	185.00		
6286215.56	181.00	185.00	183.00	183.00	185.00
187.00	187.00	190.00	189.00		
6286015.56	183.00	185.00	186.00	185.00	185.00
186.00	186.00	189.00	190.00		
6285815.56	184.00	185.00	185.00	186.00	186.00
187.00	189.00	190.00	192.00		
6285615.56	186.00	185.00	184.00	186.00	185.00
188.00	191.00	190.00	192.00		
6285415.56	185.00	186.00	187.00	185.00	186.00
187.00	189.00	190.00	192.00		
6285215.56	187.00	186.00	189.00	187.00	187.00
189.00	188.00	191.00	191.00		
6285015.56	186.00	185.00	186.00	187.00	189.00
189.00	189.00	191.00	194.00		
6284815.56	188.00	185.00	185.00	186.00	189.00
187.00	190.00	189.00	190.00		
6284615.56	185.00	185.00	186.00	187.00	187.00
188.00	188.00	189.00	189.00		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	263196.36	263396.36	263596.36	263796.36	263996.36	
264196.36	264396.36	264596.36	264796.36			

6284415.56	187.00	187.00	186.00	187.00	188.00
186.00	188.00	188.00	190.00		
6284215.56	186.00	184.00	187.00	187.00	187.00
189.00	186.00	190.00	191.00		
6284015.56	186.00	183.00	184.00	186.00	185.00
186.00	188.00	188.00	188.00		
6283815.56	185.00	183.00	184.00	185.00	184.00
185.00	185.00	186.00	188.00		
6283615.56	184.00	182.00	183.00	181.00	182.00
182.00	184.00	183.00	187.00		
6283415.56	180.00	181.00	181.00	181.00	180.00
181.00	183.00	182.00	184.00		
6283215.56	179.00	180.00	179.00	181.00	180.00
180.00	180.00	179.00	181.00		
6283015.56	178.00	177.00	178.00	175.00	176.00
177.00	178.00	179.00	179.00		
6282815.56	173.00	175.00	175.00	173.00	173.00
175.00	173.00	176.00	176.00		
6282615.56	167.00	170.00	170.00	171.00	170.00
171.00	172.00	173.00	172.00		
6282415.56	166.00	164.00	166.00	167.00	166.00
169.00	168.00	170.00	173.00		
6282215.56	159.00	157.00	161.00	162.00	163.00
164.00	166.00	169.00	168.00		
6282015.56	157.00	158.00	157.00	158.00	158.00
161.00	158.00	162.00	166.00		
6281815.56	156.00	155.00	154.00	155.00	155.00
156.00	157.00	159.00	163.00		
6281615.56	152.00	152.00	155.00	154.00	152.00
152.00	152.00	156.00	161.00		
6281415.56	148.00	150.00	149.00	149.00	148.00
149.00	150.00	150.00	154.00		
6281215.56	146.00	142.00	145.00	144.00	143.00
144.00	148.00	147.00	151.00		
6281015.56	147.00	140.00	140.00	142.00	142.00
140.00	142.00	143.00	146.00		
6280815.56	136.00	136.00	137.00	137.00	138.00
137.00	142.00	141.00	143.00		
6280615.56	133.00	132.00	132.00	131.00	134.00
135.00	137.00	139.00	142.00		
6280415.56	129.00	125.00	127.00	129.00	131.00
133.00	137.00	137.00	139.00		

6280215.56		125.00	124.00	124.00	124.00	128.00
129.00		131.00	135.00	137.00		
6280015.56		120.00	119.00	119.00	122.00	123.00
125.00		130.00	133.00	133.00		
6279815.56		115.00	114.00	117.00	122.00	122.00
126.00		127.00	132.00	133.00		
6279615.56		110.00	113.00	116.00	123.00	122.00
123.00		127.00	129.00	131.00		
6279415.56		113.00	111.00	112.00	123.00	124.00
124.00		128.00	128.00	130.00		
6279215.56		107.00	108.00	114.00	115.00	124.00
125.00		125.00	126.00	128.00		
6279015.56		105.00	108.00	112.00	115.00	119.00
125.00		124.00	126.00	128.00		
6278815.56		101.00	108.00	111.00	115.00	121.00
125.00		125.00	127.00	129.00		
6278615.56		98.00	105.00	110.00	121.00	122.00
126.00		124.00	125.00	128.00		
6278415.56		96.00	101.00	108.00	119.00	126.00
126.00		127.00	125.00	126.00		
6278215.56		91.00	99.00	106.00	117.00	123.00
126.00		127.00	128.00	126.00		
6278015.56		86.00	96.00	106.00	114.00	118.00
123.00		127.00	129.00	124.00		
6277815.56		85.00	95.00	105.00	115.00	118.00
123.00		127.00	125.00	125.00		
6277615.56		81.00	91.00	104.00	111.00	116.00
118.00		123.00	125.00	122.00		
6277415.56		79.00	98.00	99.00	106.00	113.00
116.00		119.00	121.00	120.00		
6277215.56		79.00	97.00	95.00	101.00	109.00
112.00		116.00	117.00	116.00		
6277015.56		76.00	90.00	91.00	97.00	106.00
107.00		117.00	114.00	113.00		
6276815.56		75.00	81.00	86.00	94.00	100.00
105.00		109.00	112.00	112.00		
6276615.56		67.00	73.00	80.00	89.00	93.00
106.00		102.00	108.00	104.00		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	263196.36	263396.36	263596.36	263796.36	263996.36	
264196.36	264396.36	264596.36	264796.36			

6276415.56		63.00	64.00	69.00	77.00	89.00
97.00	97.00		98.00	98.00		
6276215.56		61.00	62.00	68.00	73.00	87.00
87.00	91.00	91.00		94.00		
6276015.56		61.00	60.00	69.00	72.00	75.00
81.00	82.00	86.00	87.00			
6275815.56		63.00	64.00	65.00	71.00	67.00
72.00	80.00	81.00	82.00			
6275615.56		59.00	63.00	70.00	70.00	70.00
70.00	74.00	77.00	81.00			
6275415.56		61.00	64.00	65.00	67.00	63.00
64.00	70.00	75.00	74.00			
6275215.56		62.00	61.00	63.00	64.00	63.00
62.00	65.00	66.00	71.00			
6275015.56		61.00	62.00	65.00	64.00	63.00
66.00	63.00	65.00	67.00			
6274815.56		62.00	62.00	62.00	60.00	64.00
64.00	63.00	64.00	66.00			
6274615.56		58.00	62.00	60.00	61.00	62.00
61.00	63.00	64.00	64.00			
6274415.56		57.00	57.00	58.00	58.00	60.00
61.00	62.00	63.00	63.00			
6274215.56		55.00	55.00	54.00	56.00	57.00
59.00	60.00	60.00	62.00			
6274015.56		52.00	51.00	53.00	54.00	55.00
55.00	56.00	57.00	61.00			
6273815.56		48.00	50.00	51.00	53.00	52.00
54.00	56.00	58.00	58.00			
6273615.56		48.00	48.00	50.00	51.00	52.00
53.00	54.00	55.00	55.00			
6273415.56		46.00	45.00	48.00	49.00	51.00
51.00	51.00	52.00	55.00			
6273215.56		45.00	44.00	46.00	49.00	50.00
51.00	50.00	50.00	53.00			
6273015.56		41.00	43.00	42.00	44.00	48.00
50.00	49.00	49.00	51.00			
6272815.56		40.00	40.00	42.00	43.00	44.00
47.00	47.00	51.00	48.00			
6272615.56		36.00	39.00	40.00	40.00	45.00
45.00	46.00	47.00	47.00			
6272415.56		35.00	36.00	38.00	39.00	42.00
43.00	45.00	45.00	46.00			

6272215.56	35.00	35.00	35.00	39.00	41.00
41.00	42.00	44.00	46.00		
6272015.56	32.00	33.00	35.00	37.00	37.00
40.00	42.00	41.00	45.00		
6271815.56	31.00	32.00	34.00	36.00	36.00
37.00	41.00	40.00	43.00		
6271615.56	29.00	30.00	33.00	33.00	32.00
36.00	38.00	40.00	42.00		
6271415.56	28.00	31.00	31.00	33.00	35.00
33.00	39.00	36.00	38.00		
6271215.56	27.00	30.00	29.00	31.00	37.00
32.00	39.00	34.00	37.00		
6271015.56	26.00	26.00	28.00	28.00	29.00
32.00	34.00	35.00	36.00		
6270815.56	24.00	26.00	25.00	28.00	29.00
30.00	33.00	32.00	33.00		
6270615.56	22.00	23.00	31.00	31.00	27.00
30.00	29.00	30.00	32.00		
6270415.56	23.00	25.00	24.00	25.00	27.00
28.00	27.00	29.00	30.00		
6270215.56	23.00	25.00	25.00	24.00	25.00
26.00	29.00	28.00	29.00		
6270015.56	24.00	23.00	24.00	25.00	22.00
26.00	28.00	27.00	29.00		
6269815.56	18.00	21.00	24.00	24.00	24.00
23.00	27.00	26.00	27.00		
6269615.56	20.00	20.00	24.00	25.00	23.00
25.00	24.00	26.00	26.00		
6269415.56	21.00	20.00	22.00	22.00	23.00
23.00	24.00	25.00	27.00		
6269215.56	21.00	19.00	22.00	23.00	22.00
21.00	23.00	23.00	23.00		
6269015.56	20.00	20.00	21.00	23.00	23.00
21.00	23.00	24.00	24.00		
6268815.56	20.00	21.00	19.00	21.00	21.00
21.00	22.00	23.00	21.00		
6268615.56	17.00	18.00	17.00	20.00	21.00
21.00	20.00	20.00	22.00		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	263196.36	263396.36	263596.36	263796.36	263996.36	
264196.36	264396.36	264596.36	264796.36			

6268415.56	16.00	19.00	18.00	19.00	21.00
20.00	20.00	21.00	21.00		
6268215.56	20.00	19.00	18.00	18.00	18.00
19.00	18.00	19.00	19.00		
6268015.56	19.00	17.00	16.00	18.00	17.00
17.00	17.00	19.00	18.00		
6267815.56	19.00	16.00	15.00	16.00	15.00
18.00	17.00	18.00	18.00		
6267615.56	15.00	14.00	15.00	15.00	16.00
15.00	17.00	18.00	14.00		
6267415.56	16.00	15.00	13.00	14.00	14.00
15.00	16.00	16.00	19.00		
6267215.56	14.00	13.00	12.00	13.00	13.00
11.00	15.00	15.00	19.00		
6267015.56	13.00	14.00	11.00	12.00	13.00
12.00	13.00	14.00	20.00		
6266815.56	13.00	11.00	12.00	13.00	14.00
15.00	17.00	16.00	18.00		
6266615.56	10.00	9.00	12.00	13.00	14.00
18.00	15.00	19.00	20.00		
6266415.56	10.00	11.00	10.00	10.00	12.00
16.00	20.00	22.00	22.00		
6266215.56	8.00	14.00	11.00	10.00	15.00
18.00	21.00	22.00	24.00		
6266015.56	9.00	16.00	11.00	11.00	13.00
15.00	18.00	20.00	22.00		
6265815.56	11.00	15.00	13.00	12.00	14.00
15.00	18.00	23.00	22.00		
6265615.56	9.00	14.00	14.00	11.00	14.00
15.00	18.00	23.00	23.00		
6265415.56	12.00	12.00	17.00	13.00	13.00
14.00	19.00	28.00	28.00		
6265215.56	15.00	11.00	17.00	14.00	13.00
16.00	20.00	27.00	25.00		
6265015.56	11.00	16.00	14.00	14.00	14.00
15.00	18.00	19.00	25.00		
6264815.56	11.00	13.00	17.00	15.00	15.00
16.00	17.00	20.00	24.00		
6264615.56	13.00	14.00	16.00	15.00	14.00
18.00	20.00	21.00	26.00		
6264415.56	15.00	13.00	16.00	19.00	15.00
14.00	20.00	23.00	27.00		

6264215.56	18.00	16.00	14.00	19.00	22.00
17.00	20.00	23.00	28.00		
6264015.56	22.00	18.00	18.00	20.00	24.00
17.00	24.00	25.00	29.00		
6263815.56	23.00	21.00	22.00	22.00	25.00
20.00	22.00	26.00	28.00		
6263615.56	20.00	19.00	22.00	22.00	27.00
28.00	21.00	30.00	32.00		
6263415.56	14.00	20.00	21.00	26.00	26.00
30.00	25.00	30.00	39.00		
6263215.56	9.00	21.00	18.00	25.00	26.00
31.00	31.00	37.00	52.00		
6263015.56	9.00	18.00	18.00	28.00	22.00
33.00	35.00	60.00	107.00		
6262815.56	10.00	16.00	18.00	29.00	26.00
29.00	38.00	86.00	170.00		
6262615.56	10.00	14.00	22.00	23.00	25.00
28.00	39.00	75.00	167.00		
6262415.56	11.00	11.00	20.00	29.00	28.00
33.00	39.00	68.00	128.00		
6262215.56	11.00	12.00	18.00	31.00	28.00
33.00	38.00	65.00	94.00		
6262015.56	11.00	12.00	17.00	23.00	25.00
33.00	39.00	60.00	105.00		
6261815.56	12.00	12.00	16.00	21.00	24.00
36.00	36.00	46.00	113.00		
6261615.56	13.00	12.00	15.00	22.00	25.00
27.00	37.00	45.00	70.00		
6261415.56	12.00	14.00	14.00	18.00	20.00
24.00	35.00	43.00	53.00		
6261215.56	8.00	14.00	13.00	16.00	20.00
24.00	28.00	36.00	43.00		
6261015.56	7.00	13.00	15.00	18.00	19.00
20.00	31.00	36.00	32.00		
6260815.56	8.00	10.00	16.00	18.00	22.00
24.00	24.00	34.00	32.00		
6260615.56	1.00	8.00	15.00	19.00	20.00
21.00	18.00	26.00	33.00		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 11/14/23

 *** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)						X-COORD (METERS)	
	263196.36	263396.36	263596.36	263796.36	263996.36		
264196.36	264396.36	264596.36	264796.36				

6260415.56		0.00	6.00	13.00	14.00	17.00
22.00	22.00		26.00	31.00		
6260215.56		0.00	7.00	10.00	12.00	15.00
23.00	24.00		30.00	25.00		
6260015.56		0.00	4.00	7.00	12.00	16.00
21.00	25.00		26.00	22.00		
6259815.56		0.00	0.00	8.00	10.00	11.00
16.00	23.00		25.00	25.00		
6259615.56		0.00	0.00	8.00	10.00	11.00
13.00	17.00		26.00	25.00		
6259415.56		0.00	0.00	7.00	8.00	11.00
11.00	15.00		22.00	23.00		
6259215.56		0.00	0.00	0.00	6.00	10.00
12.00	15.00		17.00	20.00		
6259015.56		0.00	0.00	0.00	5.00	7.00
12.00	12.00		18.00	18.00		
6258815.56		0.00	0.00	0.00	0.00	6.00
11.00	20.00		26.00	19.00		
6258615.56		0.00	0.00	0.00	0.00	4.00
10.00	18.00		27.00	26.00		
6258415.56		0.00	0.00	0.00	0.00	0.00
8.00	14.00		24.00	31.00		
6258215.56		0.00	0.00	0.00	0.00	0.00
6.00	13.00		20.00	33.00		
6258015.56		0.00	0.00	0.00	0.00	0.00
1.00	8.00		17.00	32.00		
6257815.56		0.00	0.00	0.00	0.00	0.00
0.00	4.00		13.00	23.00		
6257615.56		0.00	0.00	0.00	0.00	0.00
0.00	0.00		13.00	30.00		
6257415.56		0.00	0.00	0.00	0.00	0.00
4.00	6.00		9.00	27.00		
6257215.56		0.00	0.00	0.00	0.00	0.00
0.00	2.00		3.00	21.00		
6257015.56		0.00	0.00	0.00	0.00	0.00
0.00	1.00		9.00	19.00		
6256815.56		0.00	0.00	0.00	0.00	0.00
0.00	0.00		3.00	11.00		
6256615.56		0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	1.00		
6256415.56		0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00		

6256215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6256015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6255815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6255615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6255415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6255215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6255015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6254815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6254615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6254415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6254215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6254015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6253815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6253615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6253415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6253215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6253015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6252815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6252615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 11/14/23

 *** AERMET - VERSION 23132 ***

 10:10:17

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 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	263196.36	263396.36	263596.36	263796.36	263996.36	
264196.36	264396.36	264596.36	264796.36			

6252415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	264996.36	265196.36	265396.36	265596.36	265796.36	
265996.36	266196.36	266396.36	266596.36			

6292415.56	259.00	269.00	281.00	292.00	336.00
334.00	322.00	288.00	297.00		
6292215.56	248.00	251.00	253.00	280.00	289.00
292.00	292.00	274.00	276.00		
6292015.56	237.00	236.00	237.00	250.00	246.00
256.00	263.00	267.00	251.00		
6291815.56	234.00	224.00	220.00	218.00	222.00
231.00	239.00	239.00	237.00		
6291615.56	225.00	215.00	216.00	225.00	230.00
235.00	237.00	242.00	239.00		
6291415.56	216.00	211.00	219.00	233.00	239.00
244.00	249.00	249.00	249.00		
6291215.56	213.00	208.00	219.00	234.00	247.00
250.00	257.00	257.00	257.00		
6291015.56	207.00	208.00	219.00	234.00	246.00
252.00	258.00	265.00	267.00		
6290815.56	206.00	209.00	219.00	231.00	241.00
245.00	261.00	271.00	273.00		
6290615.56	198.00	205.00	214.00	221.00	231.00
243.00	258.00	272.00	273.00		

6290415.56	199.00	202.00	205.00	215.00	224.00
238.00	252.00	264.00	264.00		
6290215.56	198.00	201.00	204.00	214.00	222.00
231.00	244.00	253.00	248.00		
6290015.56	195.00	196.00	201.00	208.00	215.00
222.00	231.00	237.00	241.00		
6289815.56	195.00	193.00	198.00	204.00	213.00
219.00	223.00	226.00	233.00		
6289615.56	199.00	194.00	196.00	202.00	206.00
210.00	218.00	225.00	234.00		
6289415.56	192.00	188.00	186.00	192.00	199.00
206.00	216.00	224.00	235.00		
6289215.56	175.00	187.00	189.00	187.00	192.00
197.00	205.00	217.00	227.00		
6289015.56	185.00	190.00	199.00	199.00	198.00
200.00	198.00	204.00	208.00		
6288815.56	183.00	191.00	196.00	199.00	199.00
200.00	200.00	203.00	209.00		
6288615.56	181.00	189.00	192.00	197.00	199.00
204.00	205.00	208.00	209.00		
6288415.56	182.00	187.00	194.00	194.00	199.00
201.00	204.00	208.00	211.00		
6288215.56	180.00	187.00	191.00	194.00	197.00
201.00	203.00	207.00	212.00		
6288015.56	182.00	184.00	189.00	195.00	198.00
197.00	202.00	206.00	212.00		
6287815.56	180.00	183.00	189.00	190.00	193.00
197.00	201.00	206.00	207.00		
6287615.56	179.00	182.00	187.00	190.00	193.00
196.00	200.00	204.00	210.00		
6287415.56	177.00	182.00	187.00	189.00	193.00
196.00	199.00	202.00	208.00		
6287215.56	176.00	182.00	188.00	187.00	193.00
195.00	198.00	200.00	208.00		
6287015.56	184.00	187.00	186.00	189.00	191.00
195.00	196.00	201.00	212.00		
6286815.56	183.00	182.00	186.00	184.00	190.00
193.00	199.00	201.00	210.00		
6286615.56	183.00	183.00	186.00	192.00	192.00
192.00	196.00	201.00	204.00		
6286415.56	186.00	186.00	187.00	187.00	191.00
194.00	198.00	198.00	201.00		
6286215.56	188.00	188.00	189.00	191.00	196.00
196.00	198.00	199.00	199.00		
6286015.56	189.00	190.00	191.00	193.00	198.00
197.00	199.00	202.00	208.00		
6285815.56	191.00	192.00	193.00	200.00	203.00
197.00	197.00	200.00	204.00		
6285615.56	194.00	193.00	195.00	196.00	204.00
201.00	199.00	201.00	203.00		

6285415.56		193.00	194.00	195.00	198.00	203.00
207.00		202.00	202.00	204.00		
6285215.56		193.00	196.00	195.00	197.00	202.00
208.00		203.00	203.00	204.00		
6285015.56		193.00	195.00	196.00	197.00	200.00
204.00		203.00	203.00	205.00		
6284815.56		192.00	195.00	195.00	195.00	200.00
208.00		202.00	201.00	204.00		
6284615.56		192.00	195.00	194.00	196.00	198.00
201.00		200.00	201.00	202.00		

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD		X-COORD (METERS)				
(METERS)		264996.36	265196.36	265396.36	265596.36	265796.36
265996.36		266196.36	266396.36	266596.36		

6284415.56		191.00	194.00	193.00	193.00	197.00
197.00		197.00	198.00	198.00		
6284215.56		191.00	193.00	194.00	195.00	193.00
199.00		197.00	195.00	197.00		
6284015.56		189.00	194.00	193.00	193.00	194.00
199.00		192.00	194.00	194.00		
6283815.56		189.00	188.00	191.00	192.00	197.00
198.00		190.00	192.00	195.00		
6283615.56		187.00	190.00	192.00	192.00	191.00
196.00		190.00	189.00	192.00		
6283415.56		186.00	188.00	189.00	190.00	191.00
194.00		189.00	188.00	186.00		
6283215.56		183.00	185.00	186.00	186.00	189.00
189.00		187.00	182.00	183.00		
6283015.56		181.00	182.00	181.00	184.00	184.00
180.00		181.00	179.00	183.00		
6282815.56		177.00	179.00	178.00	181.00	181.00
174.00		175.00	176.00	176.00		
6282615.56		175.00	176.00	174.00	178.00	174.00
173.00		171.00	172.00	173.00		

6282415.56		174.00	171.00	172.00	173.00	171.00
170.00		171.00	169.00	168.00		
6282215.56		169.00	169.00	175.00	175.00	169.00
170.00		170.00	166.00	167.00		
6282015.56		169.00	170.00	175.00	172.00	166.00
164.00		165.00	168.00	163.00		
6281815.56		164.00	167.00	170.00	171.00	169.00
162.00		160.00	159.00	162.00		
6281615.56		162.00	165.00	163.00	163.00	165.00
160.00		159.00	159.00	158.00		
6281415.56		159.00	158.00	157.00	159.00	157.00
158.00		159.00	158.00	156.00		
6281215.56		154.00	156.00	155.00	155.00	154.00
155.00		154.00	155.00	153.00		
6281015.56		148.00	151.00	152.00	152.00	151.00
152.00		151.00	153.00	151.00		
6280815.56		146.00	147.00	147.00	147.00	148.00
147.00		149.00	148.00	149.00		
6280615.56		144.00	142.00	144.00	146.00	147.00
148.00		146.00	146.00	148.00		
6280415.56		139.00	139.00	143.00	144.00	144.00
145.00		146.00	146.00	146.00		
6280215.56		137.00	140.00	142.00	143.00	143.00
142.00		145.00	145.00	147.00		
6280015.56		136.00	138.00	139.00	140.00	143.00
145.00		145.00	147.00	145.00		
6279815.56		135.00	135.00	139.00	141.00	141.00
143.00		143.00	144.00	141.00		
6279615.56		138.00	136.00	139.00	137.00	138.00
142.00		142.00	140.00	137.00		
6279415.56		133.00	136.00	135.00	137.00	141.00
139.00		138.00	137.00	137.00		
6279215.56		129.00	132.00	134.00	137.00	140.00
140.00		133.00	134.00	139.00		
6279015.56		130.00	127.00	130.00	133.00	135.00
136.00		132.00	134.00	131.00		
6278815.56		128.00	128.00	129.00	129.00	133.00
132.00		134.00	135.00	129.00		
6278615.56		127.00	128.00	130.00	130.00	130.00
133.00		128.00	130.00	126.00		
6278415.56		128.00	127.00	128.00	130.00	129.00
126.00		127.00	127.00	126.00		
6278215.56		126.00	127.00	129.00	131.00	125.00
124.00		126.00	126.00	124.00		
6278015.56		125.00	125.00	126.00	125.00	125.00
124.00		122.00	122.00	123.00		
6277815.56		123.00	124.00	125.00	123.00	122.00
121.00		120.00	121.00	119.00		
6277615.56		123.00	123.00	124.00	124.00	120.00
119.00		118.00	118.00	117.00		

6277415.56		119.00	118.00	121.00	122.00	118.00
117.00		116.00	116.00	114.00		
6277215.56		123.00	116.00	115.00	117.00	118.00
116.00		113.00	112.00	111.00		
6277015.56		111.00	111.00	113.00	111.00	111.00
112.00		111.00	108.00	107.00		
6276815.56		107.00	109.00	107.00	107.00	108.00
108.00		107.00	106.00	106.00		
6276615.56		104.00	105.00	104.00	106.00	104.00
102.00		103.00	103.00	103.00		

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD		X-COORD (METERS)				
(METERS)		264996.36	265196.36	265396.36	265596.36	265796.36
265996.36		266196.36	266396.36	266596.36		

6276415.56		102.00	103.00	104.00	104.00	103.00
100.00		101.00	99.00	98.00		
6276215.56		94.00	97.00	100.00	99.00	100.00
97.00		98.00	96.00	94.00		
6276015.56		88.00	90.00	92.00	94.00	95.00
93.00		94.00	93.00	93.00		
6275815.56		84.00	85.00	87.00	89.00	92.00
92.00		94.00	90.00	88.00		
6275615.56		79.00	80.00	83.00	88.00	88.00
86.00		86.00	86.00	92.00		
6275415.56		77.00	77.00	80.00	81.00	82.00
82.00		84.00	89.00	93.00		
6275215.56		72.00	74.00	74.00	77.00	78.00
81.00		86.00	89.00	94.00		
6275015.56		68.00	70.00	72.00	73.00	77.00
80.00		85.00	90.00	95.00		
6274815.56		67.00	68.00	70.00	72.00	74.00
77.00		86.00	91.00	93.00		
6274615.56		65.00	65.00	70.00	71.00	72.00
76.00		85.00	89.00	90.00		

6274415.56	63.00	66.00	68.00	70.00	73.00
78.00	83.00	85.00	87.00		
6274215.56	62.00	64.00	66.00	70.00	74.00
76.00	80.00	83.00	86.00		
6274015.56	60.00	61.00	65.00	69.00	71.00
78.00	81.00	84.00	87.00		
6273815.56	57.00	59.00	63.00	68.00	72.00
78.00	81.00	82.00	88.00		
6273615.56	56.00	60.00	64.00	66.00	72.00
75.00	79.00	86.00	90.00		
6273415.56	56.00	60.00	61.00	66.00	72.00
73.00	79.00	90.00	91.00		
6273215.56	54.00	56.00	61.00	64.00	68.00
74.00	83.00	92.00	93.00		
6273015.56	51.00	53.00	58.00	63.00	69.00
71.00	80.00	87.00	88.00		
6272815.56	49.00	52.00	55.00	60.00	67.00
69.00	73.00	79.00	81.00		
6272615.56	48.00	51.00	50.00	56.00	63.00
67.00	70.00	71.00	73.00		
6272415.56	46.00	48.00	50.00	53.00	60.00
64.00	66.00	67.00	69.00		
6272215.56	44.00	46.00	48.00	48.00	54.00
61.00	63.00	64.00	65.00		
6272015.56	43.00	43.00	47.00	48.00	51.00
57.00	58.00	62.00	61.00		
6271815.56	41.00	42.00	44.00	46.00	47.00
53.00	56.00	59.00	61.00		
6271615.56	41.00	40.00	41.00	43.00	44.00
47.00	53.00	56.00	58.00		
6271415.56	39.00	39.00	40.00	41.00	43.00
47.00	48.00	54.00	55.00		
6271215.56	39.00	37.00	39.00	41.00	41.00
43.00	46.00	49.00	48.00		
6271015.56	38.00	36.00	38.00	37.00	39.00
40.00	43.00	47.00	45.00		
6270815.56	36.00	38.00	36.00	36.00	37.00
38.00	41.00	41.00	44.00		
6270615.56	32.00	37.00	35.00	36.00	37.00
38.00	41.00	40.00	43.00		
6270415.56	32.00	33.00	34.00	34.00	36.00
35.00	38.00	38.00	42.00		
6270215.56	29.00	32.00	38.00	36.00	34.00
36.00	38.00	40.00	41.00		
6270015.56	29.00	30.00	33.00	33.00	34.00
35.00	36.00	36.00	39.00		
6269815.56	28.00	29.00	31.00	32.00	32.00
34.00	34.00	34.00	36.00		
6269615.56	28.00	29.00	30.00	28.00	31.00
31.00	35.00	33.00	32.00		

6269415.56		27.00	28.00	29.00	29.00	28.00
30.00		32.00	32.00	34.00		
6269215.56		24.00	27.00	26.00	28.00	28.00
29.00		29.00	30.00	31.00		
6269015.56		24.00	24.00	27.00	29.00	26.00
28.00		28.00	29.00	31.00		
6268815.56		23.00	27.00	24.00	26.00	25.00
27.00		28.00	30.00	29.00		
6268615.56		23.00	25.00	24.00	25.00	24.00
24.00		26.00	28.00	30.00		

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD					X-COORD (METERS)	
(METERS)		264996.36	265196.36	265396.36	265596.36	265796.36
265996.36		266196.36	266396.36	266596.36		

6268415.56		23.00	24.00	24.00	24.00	24.00
24.00		27.00	27.00	31.00		
6268215.56		21.00	21.00	22.00	25.00	24.00
25.00		26.00	29.00	31.00		
6268015.56		20.00	18.00	20.00	24.00	23.00
25.00		27.00	27.00	33.00		
6267815.56		18.00	20.00	19.00	21.00	25.00
26.00		27.00	29.00	31.00		
6267615.56		19.00	25.00	23.00	23.00	25.00
25.00		27.00	31.00	36.00		
6267415.56		20.00	20.00	21.00	23.00	26.00
26.00		28.00	32.00	34.00		
6267215.56		19.00	21.00	21.00	24.00	25.00
28.00		31.00	33.00	37.00		
6267015.56		21.00	22.00	23.00	25.00	23.00
27.00		30.00	35.00	37.00		
6266815.56		22.00	23.00	24.00	24.00	24.00
29.00		31.00	35.00	36.00		
6266615.56		22.00	23.00	27.00	24.00	26.00
29.00		31.00	35.00	38.00		

6266415.56	23.00	21.00	26.00	26.00	28.00
28.00	32.00	37.00	38.00		
6266215.56	24.00	23.00	25.00	28.00	29.00
29.00	32.00	37.00	39.00		
6266015.56	23.00	25.00	25.00	26.00	28.00
32.00	34.00	39.00	40.00		
6265815.56	25.00	27.00	25.00	27.00	30.00
34.00	36.00	38.00	46.00		
6265615.56	23.00	26.00	28.00	30.00	34.00
37.00	38.00	42.00	47.00		
6265415.56	28.00	37.00	35.00	40.00	47.00
53.00	48.00	47.00	49.00		
6265215.56	26.00	27.00	32.00	34.00	45.00
64.00	61.00	57.00	57.00		
6265015.56	26.00	32.00	35.00	36.00	43.00
70.00	79.00	77.00	67.00		
6264815.56	29.00	32.00	36.00	39.00	42.00
67.00	92.00	94.00	84.00		
6264615.56	28.00	31.00	37.00	40.00	47.00
53.00	80.00	95.00	96.00		
6264415.56	29.00	34.00	36.00	44.00	46.00
51.00	69.00	88.00	95.00		
6264215.56	32.00	37.00	39.00	44.00	51.00
56.00	62.00	72.00	86.00		
6264015.56	32.00	37.00	40.00	47.00	51.00
57.00	64.00	71.00	77.00		
6263815.56	33.00	40.00	45.00	51.00	54.00
63.00	70.00	73.00	77.00		
6263615.56	39.00	47.00	50.00	55.00	60.00
73.00	82.00	80.00	82.00		
6263415.56	51.00	55.00	58.00	60.00	69.00
86.00	106.00	106.00	89.00		
6263215.56	78.00	76.00	69.00	70.00	77.00
100.00	126.00	121.00	102.00		
6263015.56	135.00	108.00	84.00	84.00	82.00
104.00	130.00	125.00	105.00		
6262815.56	166.00	119.00	112.00	107.00	96.00
103.00	122.00	114.00	99.00		
6262615.56	196.00	173.00	153.00	125.00	108.00
99.00	105.00	100.00	94.00		
6262415.56	205.00	224.00	196.00	159.00	127.00
104.00	98.00	93.00	90.00		
6262215.56	162.00	224.00	201.00	154.00	128.00
109.00	96.00	91.00	85.00		
6262015.56	164.00	215.00	184.00	145.00	127.00
109.00	96.00	90.00	84.00		
6261815.56	187.00	224.00	197.00	157.00	132.00
109.00	94.00	90.00	81.00		
6261615.56	112.00	191.00	204.00	174.00	133.00
109.00	89.00	84.00	78.00		

6261415.56		82.00	141.00	183.00	172.00	129.00
108.00		88.00	80.00	75.00		
6261215.56		61.00	87.00	118.00	125.00	111.00
105.00		89.00	76.00	72.00		
6261015.56		43.00	61.00	77.00	87.00	91.00
96.00		92.00	74.00	69.00		
6260815.56		31.00	41.00	56.00	62.00	74.00
96.00		107.00	78.00	66.00		
6260615.56		27.00	28.00	39.00	51.00	66.00
98.00		115.00	82.00	64.00		

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
		264996.36	265196.36	265396.36	265596.36	265796.36
265996.36		266196.36	266396.36	266596.36		

6260415.56		30.00	25.00	33.00	41.00	53.00
71.00		101.00	86.00	58.00		
6260215.56		29.00	25.00	27.00	32.00	42.00
62.00		89.00	74.00	54.00		
6260015.56		27.00	25.00	23.00	28.00	32.00
47.00		62.00	58.00	49.00		
6259815.56		26.00	24.00	24.00	27.00	29.00
33.00		43.00	45.00	43.00		
6259615.56		20.00	23.00	24.00	25.00	29.00
28.00		37.00	40.00	40.00		
6259415.56		25.00	22.00	22.00	23.00	25.00
28.00		32.00	37.00	37.00		
6259215.56		23.00	23.00	20.00	21.00	24.00
26.00		28.00	33.00	34.00		
6259015.56		28.00	20.00	23.00	21.00	23.00
25.00		26.00	28.00	32.00		
6258815.56		20.00	21.00	23.00	24.00	22.00
23.00		23.00	25.00	29.00		
6258615.56		20.00	19.00	20.00	22.00	19.00
21.00		22.00	22.00	25.00		

6258415.56	23.00	29.00	22.00	19.00	22.00
21.00	20.00	23.00	22.00		
6258215.56	30.00	29.00	29.00	23.00	23.00
23.00	18.00	20.00	20.00		
6258015.56	35.00	30.00	31.00	22.00	24.00
22.00	21.00	19.00	21.00		
6257815.56	32.00	32.00	23.00	22.00	27.00
26.00	22.00	19.00	20.00		
6257615.56	35.00	37.00	35.00	33.00	31.00
26.00	25.00	20.00	19.00		
6257415.56	33.00	38.00	41.00	34.00	35.00
27.00	27.00	19.00	20.00		
6257215.56	29.00	35.00	43.00	43.00	39.00
30.00	24.00	18.00	17.00		
6257015.56	28.00	29.00	39.00	47.00	45.00
33.00	25.00	18.00	17.00		
6256815.56	21.00	25.00	47.00	47.00	43.00
39.00	25.00	21.00	16.00		
6256615.56	11.00	15.00	43.00	49.00	50.00
41.00	21.00	19.00	15.00		
6256415.56	4.00	8.00	23.00	43.00	45.00
40.00	29.00	21.00	17.00		
6256215.56	0.00	0.00	13.00	30.00	32.00
36.00	34.00	23.00	16.00		
6256015.56	0.00	0.00	0.00	18.00	28.00
37.00	38.00	23.00	15.00		
6255815.56	0.00	0.00	0.00	0.00	18.00
30.00	30.00	25.00	16.00		
6255615.56	0.00	0.00	0.00	0.00	14.00
17.00	21.00	24.00	14.00		
6255415.56	0.00	0.00	0.00	0.00	0.00
11.00	16.00	17.00	16.00		
6255215.56	0.00	0.00	0.00	0.00	0.00
8.00	13.00	11.00	14.00		
6255015.56	0.00	0.00	0.00	0.00	0.00
0.00	17.00	12.00	9.00		
6254815.56	0.00	0.00	0.00	0.00	0.00
0.00	5.00	14.00	10.00		
6254615.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	11.00	16.00		
6254415.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	18.00		
6254215.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	14.00		
6254015.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	6.00		
6253815.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00		
6253615.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00		

6253415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6253215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6253015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6252815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6252615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)				
264996.36	265196.36	265396.36	265596.36	265796.36	
265996.36	266196.36	266396.36	266596.36		

6252415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)				
266796.36	266996.36	267196.36	267396.36	267596.36	
267796.36	267996.36	268196.36	268396.36		

6292415.56		314.00	321.00	364.00	355.00	342.00
315.00		259.00	235.00	206.00		
6292215.56		279.00	294.00	328.00	333.00	348.00
372.00		365.00	280.00	240.00		
6292015.56		261.00	284.00	294.00	289.00	327.00
376.00		382.00	368.00	341.00		
6291815.56		256.00	264.00	271.00	270.00	295.00
347.00		374.00	404.00	411.00		
6291615.56		249.00	252.00	255.00	273.00	287.00
311.00		353.00	390.00	423.00		
6291415.56		254.00	262.00	263.00	267.00	281.00
307.00		338.00	374.00	403.00		
6291215.56		263.00	274.00	277.00	281.00	284.00
292.00		332.00	377.00	404.00		
6291015.56		271.00	290.00	292.00	301.00	321.00
308.00		307.00	332.00	374.00		
6290815.56		282.00	303.00	312.00	327.00	344.00
339.00		336.00	375.00	401.00		
6290615.56		281.00	305.00	331.00	352.00	372.00
368.00		363.00	407.00	438.00		
6290415.56		270.00	290.00	317.00	348.00	364.00
375.00		371.00	400.00	421.00		
6290215.56		257.00	269.00	298.00	308.00	315.00
334.00		348.00	350.00	349.00		
6290015.56		246.00	262.00	273.00	277.00	287.00
309.00		330.00	325.00	301.00		
6289815.56		242.00	254.00	256.00	267.00	280.00
289.00		300.00	301.00	290.00		
6289615.56		237.00	242.00	239.00	258.00	268.00
261.00		275.00	276.00	280.00		
6289415.56		239.00	240.00	236.00	231.00	232.00
236.00		244.00	256.00	261.00		
6289215.56		235.00	240.00	220.00	229.00	234.00
237.00		242.00	248.00	258.00		
6289015.56		218.00	218.00	226.00	232.00	238.00
247.00		253.00	257.00	269.00		
6288815.56		213.00	219.00	228.00	235.00	246.00
260.00		267.00	263.00	275.00		
6288615.56		216.00	220.00	227.00	235.00	248.00
262.00		272.00	274.00	276.00		
6288415.56		218.00	220.00	227.00	236.00	248.00
260.00		269.00	276.00	285.00		
6288215.56		217.00	220.00	225.00	232.00	245.00
255.00		265.00	275.00	285.00		
6288015.56		214.00	219.00	225.00	231.00	237.00
249.00		258.00	266.00	278.00		
6287815.56		210.00	215.00	222.00	226.00	232.00
244.00		250.00	256.00	270.00		

6287615.56	214.00	217.00	222.00	225.00	229.00
238.00	244.00	254.00	262.00		
6287415.56	210.00	215.00	223.00	224.00	229.00
238.00	241.00	248.00	254.00		
6287215.56	210.00	213.00	220.00	222.00	230.00
236.00	240.00	244.00	250.00		
6287015.56	208.00	212.00	219.00	223.00	229.00
232.00	239.00	243.00	250.00		
6286815.56	212.00	210.00	216.00	221.00	225.00
231.00	234.00	241.00	246.00		
6286615.56	216.00	209.00	214.00	218.00	225.00
229.00	233.00	238.00	241.00		
6286415.56	213.00	211.00	213.00	216.00	221.00
226.00	230.00	236.00	240.00		
6286215.56	203.00	216.00	212.00	217.00	221.00
223.00	230.00	233.00	237.00		
6286015.56	207.00	218.00	212.00	215.00	218.00
221.00	225.00	233.00	235.00		
6285815.56	205.00	211.00	218.00	213.00	217.00
221.00	224.00	230.00	233.00		
6285615.56	205.00	208.00	214.00	213.00	216.00
218.00	224.00	227.00	231.00		
6285415.56	206.00	207.00	211.00	212.00	214.00
219.00	221.00	225.00	229.00		
6285215.56	204.00	205.00	209.00	221.00	213.00
215.00	217.00	222.00	225.00		
6285015.56	204.00	203.00	206.00	222.00	212.00
212.00	216.00	217.00	221.00		
6284815.56	204.00	204.00	205.00	211.00	208.00
209.00	214.00	213.00	219.00		
6284615.56	205.00	203.00	206.00	206.00	211.00
207.00	210.00	212.00	213.00		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)				
267796.36	266796.36	266996.36	267196.36	267396.36	267596.36
267796.36	267996.36	268196.36	268396.36		

6284415.56	201.00	203.00	204.00	202.00	211.00
205.00	204.00	206.00	209.00		
6284215.56	199.00	200.00	206.00	200.00	213.00
202.00	202.00	202.00	205.00		
6284015.56	195.00	197.00	199.00	201.00	199.00
203.00	197.00	198.00	198.00		
6283815.56	193.00	194.00	196.00	193.00	194.00
202.00	195.00	192.00	193.00		
6283615.56	188.00	189.00	190.00	190.00	190.00
194.00	196.00	188.00	188.00		
6283415.56	189.00	187.00	186.00	186.00	185.00
186.00	196.00	185.00	185.00		
6283215.56	183.00	185.00	183.00	184.00	185.00
184.00	192.00	187.00	184.00		
6283015.56	180.00	179.00	181.00	183.00	182.00
183.00	184.00	190.00	182.00		
6282815.56	176.00	178.00	181.00	181.00	181.00
180.00	181.00	190.00	180.00		
6282615.56	176.00	174.00	175.00	178.00	178.00
178.00	177.00	187.00	182.00		
6282415.56	170.00	170.00	173.00	172.00	173.00
176.00	176.00	184.00	179.00		
6282215.56	166.00	166.00	167.00	170.00	169.00
168.00	171.00	170.00	179.00		
6282015.56	165.00	165.00	164.00	165.00	164.00
163.00	164.00	164.00	173.00		
6281815.56	163.00	161.00	161.00	161.00	161.00
161.00	158.00	161.00	164.00		
6281615.56	158.00	157.00	158.00	157.00	158.00
156.00	156.00	158.00	156.00		
6281415.56	159.00	161.00	162.00	156.00	155.00
155.00	156.00	154.00	154.00		
6281215.56	157.00	156.00	155.00	159.00	152.00
152.00	155.00	152.00	152.00		
6281015.56	150.00	151.00	158.00	157.00	158.00
153.00	151.00	154.00	154.00		
6280815.56	148.00	150.00	149.00	149.00	157.00
152.00	149.00	148.00	149.00		
6280615.56	147.00	148.00	147.00	147.00	151.00
153.00	148.00	147.00	147.00		
6280415.56	148.00	150.00	146.00	144.00	145.00
149.00	149.00	150.00	145.00		
6280215.56	147.00	143.00	146.00	145.00	144.00
146.00	142.00	144.00	143.00		
6280015.56	142.00	143.00	141.00	153.00	142.00
143.00	142.00	143.00	141.00		
6279815.56	140.00	139.00	144.00	141.00	141.00
139.00	140.00	141.00	138.00		

6279615.56		137.00	142.00	137.00	139.00	139.00
139.00		138.00	137.00	135.00		
6279415.56		137.00	139.00	136.00	135.00	135.00
134.00		134.00	134.00	133.00		
6279215.56		133.00	133.00	133.00	131.00	132.00
132.00		132.00	132.00	130.00		
6279015.56		132.00	132.00	130.00	129.00	130.00
130.00		130.00	130.00	129.00		
6278815.56		128.00	129.00	127.00	128.00	128.00
128.00		129.00	126.00	125.00		
6278615.56		125.00	126.00	127.00	126.00	125.00
127.00		125.00	124.00	125.00		
6278415.56		123.00	124.00	124.00	123.00	123.00
123.00		123.00	120.00	120.00		
6278215.56		123.00	124.00	122.00	121.00	121.00
120.00		121.00	119.00	118.00		
6278015.56		122.00	120.00	118.00	119.00	118.00
118.00		118.00	116.00	116.00		
6277815.56		119.00	118.00	118.00	114.00	114.00
114.00		113.00	114.00	113.00		
6277615.56		115.00	113.00	113.00	114.00	112.00
112.00		113.00	111.00	111.00		
6277415.56		113.00	110.00	111.00	111.00	110.00
110.00		109.00	109.00	109.00		
6277215.56		109.00	108.00	108.00	108.00	107.00
108.00		107.00	106.00	106.00		
6277015.56		107.00	108.00	105.00	105.00	103.00
105.00		105.00	105.00	104.00		
6276815.56		106.00	104.00	104.00	102.00	100.00
101.00		101.00	101.00	101.00		
6276615.56		101.00	102.00	100.00	99.00	99.00
98.00		98.00	101.00	98.00		

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)				X-COORD (METERS)	
	266796.36	266996.36	267196.36	267396.36	267596.36
267796.36	267996.36	268196.36	268396.36		

6276415.56		99.00	98.00	95.00	98.00	96.00
96.00		97.00	99.00	97.00		
6276215.56		93.00	94.00	94.00	94.00	95.00
95.00		98.00	100.00	97.00		
6276015.56		92.00	91.00	92.00	94.00	95.00
97.00		99.00	101.00	98.00		
6275815.56		92.00	91.00	92.00	94.00	97.00
97.00		99.00	99.00	99.00		
6275615.56		97.00	98.00	96.00	97.00	98.00
98.00		98.00	99.00	98.00		
6275415.56		97.00	99.00	97.00	97.00	96.00
98.00		99.00	99.00	97.00		
6275215.56		97.00	97.00	97.00	96.00	94.00
99.00		98.00	96.00	93.00		
6275015.56		96.00	95.00	94.00	93.00	94.00
97.00		92.00	92.00	87.00		
6274815.56		92.00	91.00	91.00	93.00	94.00
95.00		88.00	85.00	85.00		
6274615.56		87.00	89.00	96.00	96.00	92.00
89.00		85.00	83.00	85.00		
6274415.56		88.00	97.00	100.00	99.00	88.00
82.00		82.00	85.00	84.00		
6274215.56		91.00	96.00	100.00	100.00	86.00
80.00		84.00	88.00	88.00		
6274015.56		89.00	95.00	97.00	92.00	83.00
80.00		85.00	98.00	95.00		
6273815.56		91.00	93.00	87.00	84.00	80.00
81.00		90.00	99.00	102.00		
6273615.56		94.00	93.00	88.00	76.00	80.00
91.00		97.00	103.00	102.00		
6273415.56		90.00	91.00	86.00	77.00	83.00
88.00		100.00	104.00	102.00		
6273215.56		84.00	82.00	70.00	83.00	88.00
92.00		100.00	102.00	102.00		
6273015.56		84.00	73.00	68.00	82.00	90.00
92.00		97.00	100.00	100.00		
6272815.56		81.00	71.00	64.00	82.00	88.00
92.00		95.00	96.00	98.00		
6272615.56		71.00	67.00	68.00	77.00	84.00
88.00		92.00	94.00	97.00		
6272415.56		67.00	60.00	66.00	73.00	77.00
83.00		90.00	99.00	104.00		
6272215.56		60.00	55.00	68.00	75.00	77.00
80.00		87.00	102.00	105.00		
6272015.56		57.00	54.00	70.00	72.00	74.00
79.00		87.00	96.00	99.00		
6271815.56		53.00	52.00	63.00	68.00	74.00
78.00		84.00	86.00	90.00		

6271615.56		51.00	51.00	60.00	65.00	73.00
77.00		80.00	84.00	85.00		
6271415.56		47.00	52.00	58.00	65.00	72.00
72.00		76.00	76.00	79.00		
6271215.56		48.00	55.00	60.00	65.00	68.00
69.00		73.00	75.00	76.00		
6271015.56		47.00	53.00	57.00	60.00	63.00
69.00		71.00	75.00	76.00		
6270815.56		45.00	52.00	56.00	55.00	60.00
66.00		73.00	75.00	77.00		
6270615.56		47.00	50.00	54.00	57.00	60.00
64.00		71.00	72.00	75.00		
6270415.56		46.00	50.00	52.00	56.00	59.00
64.00		63.00	67.00	66.00		
6270215.56		45.00	48.00	48.00	50.00	58.00
60.00		59.00	59.00	59.00		
6270015.56		42.00	46.00	47.00	48.00	51.00
61.00		54.00	55.00	56.00		
6269815.56		41.00	43.00	45.00	47.00	46.00
51.00		47.00	48.00	50.00		
6269615.56		39.00	43.00	42.00	41.00	41.00
41.00		47.00	49.00	53.00		
6269415.56		35.00	39.00	39.00	38.00	41.00
45.00		48.00	52.00	54.00		
6269215.56		34.00	37.00	38.00	39.00	44.00
46.00		50.00	53.00	55.00		
6269015.56		32.00	34.00	33.00	38.00	41.00
47.00		50.00	57.00	60.00		
6268815.56		33.00	34.00	34.00	42.00	47.00
48.00		53.00	57.00	63.00		
6268615.56		29.00	34.00	41.00	47.00	52.00
58.00		57.00	62.00	65.00		

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD				X-COORD (METERS)
(METERS)				
267796.36	267996.36	268196.36	268396.36	267396.36 267596.36

6268415.56	33.00	38.00	42.00	47.00	60.00	
66.00	63.00	67.00	72.00			
6268215.56	34.00	39.00	45.00	50.00	54.00	
66.00	73.00	68.00	75.00			
6268015.56	35.00	39.00	45.00	49.00	53.00	
62.00	73.00	76.00	76.00			
6267815.56	33.00	38.00	42.00	47.00	53.00	
58.00	66.00	72.00	77.00			
6267615.56	37.00	40.00	43.00	46.00	50.00	
58.00	67.00	74.00	78.00			
6267415.56	39.00	42.00	44.00	48.00	48.00	
57.00	66.00	73.00	78.00			
6267215.56	40.00	43.00	46.00	53.00	54.00	
54.00	61.00	70.00	77.00			
6267015.56	40.00	43.00	48.00	53.00	61.00	
61.00	60.00	67.00	75.00			
6266815.56	40.00	42.00	48.00	53.00	63.00	
67.00	66.00	67.00	73.00			
6266615.56	42.00	44.00	51.00	55.00	61.00	
70.00	72.00	69.00	71.00			
6266415.56	44.00	48.00	52.00	60.00	65.00	
65.00	71.00	72.00	72.00			
6266215.56	45.00	47.00	57.00	63.00	72.00	
71.00	70.00	74.00	79.00			
6266015.56	45.00	51.00	58.00	65.00	71.00	
77.00	76.00	78.00	81.00			
6265815.56	50.00	55.00	61.00	69.00	72.00	
81.00	84.00	83.00	88.00			
6265615.56	49.00	55.00	62.00	73.00	74.00	
86.00	91.00	93.00	98.00			
6265415.56	56.00	62.00	70.00	77.00	82.00	
102.00	107.00	115.00	108.00			
6265215.56	65.00	71.00	75.00	83.00	97.00	
119.00	125.00	128.00	118.00			
6265015.56	67.00	78.00	87.00	96.00	99.00	
125.00	135.00	130.00	119.00			
6264815.56	76.00	87.00	100.00	109.00	117.00	
120.00	130.00	123.00	115.00			
6264615.56	84.00	93.00	109.00	130.00	135.00	
132.00	124.00	118.00	113.00			
6264415.56	98.00	92.00	116.00	134.00	138.00	
132.00	122.00	114.00	111.00			
6264215.56	99.00	104.00	111.00	129.00	132.00	
123.00	117.00	112.00	107.00			
6264015.56	86.00	98.00	105.00	121.00	122.00	
119.00	114.00	113.00	107.00			
6263815.56	85.00	96.00	108.00	112.00	115.00	
114.00	111.00	112.00	107.00			

6263615.56		86.00	101.00	107.00	107.00	109.00
112.00		108.00	106.00	106.00		
6263415.56		87.00	94.00	95.00	99.00	102.00
106.00		103.00	103.00	100.00		
6263215.56		88.00	91.00	92.00	94.00	98.00
100.00		98.00	97.00	95.00		
6263015.56		91.00	92.00	90.00	89.00	93.00
94.00		93.00	90.00	90.00		
6262815.56		94.00	91.00	90.00	86.00	93.00
89.00		88.00	87.00	87.00		
6262615.56		90.00	88.00	87.00	83.00	87.00
90.00		87.00	83.00	85.00		
6262415.56		86.00	84.00	86.00	82.00	78.00
83.00		83.00	80.00	79.00		
6262215.56		82.00	79.00	81.00	84.00	74.00
74.00		76.00	74.00	76.00		
6262015.56		81.00	78.00	73.00	75.00	70.00
69.00		67.00	66.00	70.00		
6261815.56		81.00	77.00	70.00	66.00	63.00
63.00		62.00	62.00	65.00		
6261615.56		74.00	73.00	67.00	63.00	60.00
60.00		57.00	58.00	61.00		
6261415.56		71.00	69.00	65.00	59.00	55.00
52.00		54.00	56.00	58.00		
6261215.56		68.00	63.00	61.00	56.00	52.00
48.00		51.00	49.00	55.00		
6261015.56		62.00	61.00	57.00	54.00	48.00
47.00		48.00	48.00	51.00		
6260815.56		61.00	57.00	51.00	48.00	44.00
45.00		44.00	45.00	45.00		
6260615.56		56.00	56.00	49.00	48.00	46.00
42.00		42.00	43.00	45.00		

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^ *** AERMOD - VERSION 22112 ***      *** NO TITLE SPECIFIED
                                ***      11/14/23
*** AERMET - VERSION 23132 ***      ***
                                ***      10:10:17

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                                PAGE 93
*** MODELOPTs:   RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

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                                *** NETWORK ID: GRID      ; NETWORK TYPE:
GRIDCART ***

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* ELEVATION HEIGHTS IN METERS *

Y-COORD		X-COORD (METERS)				
(METERS)		266796.36	266996.36	267196.36	267396.36	267596.36
267796.36		267996.36	268196.36	268396.36		

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6260415.56	56.00	50.00	47.00	44.00	41.00	
42.00	41.00	41.00	42.00			
6260215.56	49.00	47.00	45.00	44.00	41.00	
38.00	40.00	39.00	42.00			
6260015.56	48.00	45.00	43.00	40.00	38.00	
36.00	37.00	38.00	44.00			
6259815.56	45.00	44.00	40.00	39.00	35.00	
36.00	35.00	35.00	36.00			
6259615.56	40.00	39.00	39.00	37.00	35.00	
34.00	35.00	37.00	33.00			
6259415.56	37.00	36.00	36.00	36.00	34.00	
32.00	31.00	33.00	33.00			
6259215.56	34.00	35.00	34.00	33.00	32.00	
30.00	31.00	30.00	30.00			
6259015.56	31.00	30.00	30.00	29.00	30.00	
29.00	28.00	28.00	28.00			
6258815.56	29.00	30.00	30.00	27.00	27.00	
26.00	27.00	27.00	28.00			
6258615.56	25.00	27.00	28.00	29.00	25.00	
26.00	26.00	25.00	27.00			
6258415.56	24.00	24.00	28.00	26.00	27.00	
24.00	22.00	25.00	24.00			
6258215.56	21.00	23.00	27.00	24.00	24.00	
24.00	25.00	24.00	25.00			
6258015.56	22.00	21.00	26.00	22.00	24.00	
24.00	23.00	24.00	24.00			
6257815.56	20.00	20.00	24.00	24.00	21.00	
22.00	21.00	22.00	23.00			
6257615.56	19.00	21.00	23.00	22.00	23.00	
22.00	21.00	22.00	22.00			
6257415.56	18.00	20.00	20.00	21.00	22.00	
22.00	21.00	22.00	22.00			
6257215.56	19.00	20.00	20.00	22.00	19.00	
19.00	21.00	20.00	20.00			
6257015.56	17.00	19.00	19.00	20.00	17.00	
18.00	20.00	21.00	18.00			
6256815.56	16.00	17.00	16.00	17.00	17.00	
18.00	17.00	17.00	19.00			
6256615.56	16.00	16.00	13.00	16.00	16.00	
18.00	17.00	20.00	17.00			
6256415.56	14.00	15.00	16.00	15.00	15.00	
16.00	18.00	16.00	17.00			
6256215.56	14.00	15.00	17.00	14.00	14.00	
17.00	18.00	19.00	17.00			
6256015.56	15.00	13.00	14.00	13.00	13.00	
15.00	18.00	24.00	19.00			
6255815.56	13.00	12.00	13.00	14.00	15.00	
16.00	16.00	17.00	18.00			

6255615.56		13.00	12.00	12.00	13.00	14.00
17.00		16.00	19.00	17.00		
6255415.56		13.00	11.00	13.00	13.00	14.00
16.00		17.00	19.00	17.00		
6255215.56		12.00	12.00	12.00	11.00	12.00
17.00		16.00	17.00	16.00		
6255015.56		10.00	10.00	14.00	10.00	12.00
14.00		14.00	14.00	15.00		
6254815.56		11.00	10.00	13.00	12.00	12.00
13.00		16.00	15.00	15.00		
6254615.56		8.00	10.00	11.00	11.00	10.00
14.00		16.00	18.00	14.00		
6254415.56		9.00	10.00	10.00	10.00	10.00
14.00		14.00	18.00	14.00		
6254215.56		9.00	8.00	9.00	11.00	8.00
11.00		18.00	19.00	15.00		
6254015.56		7.00	7.00	7.00	8.00	10.00
13.00		14.00	17.00	18.00		
6253815.56		10.00	9.00	6.00	6.00	10.00
11.00		14.00	14.00	20.00		
6253615.56		6.00	13.00	6.00	6.00	6.00
13.00		15.00	17.00	18.00		
6253415.56		0.00	12.00	7.00	3.00	5.00
14.00		17.00	14.00	11.00		
6253215.56		0.00	10.00	8.00	7.00	4.00
3.00		9.00	9.00	8.00		
6253015.56		0.00	0.00	9.00	1.00	1.00
1.00		7.00	8.00	9.00		
6252815.56		0.00	0.00	10.00	10.00	1.00
1.00		1.00	11.00	7.00		
6252615.56		0.00	0.00	9.00	11.00	1.00
1.00		6.00	6.00	6.00		

^ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD					X-COORD (METERS)
(METERS)					
267796.36	267996.36	268196.36	268396.36	267396.36	267596.36

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6252415.56 |          0.00          0.00          0.00          11.00          5.00
      2.00          6.00          8.00          6.00
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
      ***          11/14/23
*** AERMET - VERSION 23132 *** ***
      ***          10:10:17

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                                PAGE 95
*** MODELOPTs:      RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

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                                *** NETWORK ID: GRID      ; NETWORK TYPE:
GRIDCART ***

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* ELEVATION HEIGHTS IN METERS *

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      Y-COORD |                                X-COORD (METERS)
      (METERS) |          268596.36      268796.36      268996.36      269196.36      269396.36
269596.36 |          269796.36      269996.36      270196.36
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6292415.56 |          227.00          246.00          204.00          192.00          171.00
      161.00          164.00          165.00          157.00
6292215.56 |          251.00          277.00          236.00          207.00          179.00
      170.00          180.00          198.00          173.00
6292015.56 |          337.00          297.00          249.00          214.00          194.00
      192.00          199.00          215.00          186.00
6291815.56 |          374.00          328.00          301.00          237.00          227.00
      229.00          268.00          254.00          224.00
6291615.56 |          427.00          390.00          322.00          291.00          281.00
      296.00          329.00          300.00          298.00
6291415.56 |          435.00          433.00          389.00          380.00          375.00
      369.00          368.00          355.00          375.00
6291215.56 |          454.00          477.00          456.00          451.00          469.00
      449.00          439.00          394.00          397.00
6291015.56 |          457.00          530.00          554.00          532.00          492.00
      451.00          440.00          396.00          370.00
6290815.56 |          435.00          503.00          562.00          547.00          485.00
      451.00          372.00          364.00          314.00
6290615.56 |          446.00          497.00          525.00          512.00          489.00
      460.00          382.00          314.00          264.00
6290415.56 |          435.00          450.00          467.00          442.00          439.00
      449.00          434.00          373.00          307.00
6290215.56 |          374.00          392.00          392.00          393.00          384.00
      421.00          431.00          431.00          363.00
6290015.56 |          330.00          346.00          342.00          350.00          339.00
      351.00          393.00          431.00          403.00

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6289815.56		316.00	324.00	312.00	317.00	332.00
357.00		396.00	414.00	386.00		
6289615.56		300.00	295.00	288.00	312.00	338.00
355.00		367.00	371.00	311.00		
6289415.56		267.00	276.00	283.00	305.00	331.00
342.00		340.00	333.00	282.00		
6289215.56		267.00	279.00	290.00	302.00	315.00
330.00		326.00	293.00	253.00		
6289015.56		282.00	289.00	303.00	313.00	323.00
320.00		317.00	286.00	252.00		
6288815.56		289.00	305.00	313.00	321.00	329.00
319.00		304.00	293.00	273.00		
6288615.56		284.00	302.00	317.00	327.00	331.00
332.00		341.00	337.00	304.00		
6288415.56		294.00	296.00	309.00	317.00	327.00
344.00		357.00	362.00	329.00		
6288215.56		293.00	298.00	302.00	306.00	313.00
338.00		342.00	349.00	332.00		
6288015.56		286.00	295.00	299.00	297.00	293.00
305.00		299.00	318.00	311.00		
6287815.56		277.00	286.00	291.00	290.00	276.00
272.00		270.00	288.00	298.00		
6287615.56		267.00	274.00	278.00	282.00	274.00
256.00		251.00	269.00	270.00		
6287415.56		258.00	263.00	266.00	267.00	262.00
254.00		237.00	245.00	247.00		
6287215.56		250.00	255.00	258.00	258.00	260.00
257.00		242.00	234.00	226.00		
6287015.56		248.00	248.00	254.00	252.00	255.00
258.00		241.00	234.00	223.00		
6286815.56		248.00	247.00	243.00	244.00	245.00
246.00		239.00	229.00	219.00		
6286615.56		244.00	240.00	241.00	236.00	235.00
236.00		235.00	227.00	213.00		
6286415.56		241.00	236.00	234.00	233.00	232.00
226.00		224.00	218.00	206.00		
6286215.56		235.00	232.00	230.00	229.00	228.00
218.00		212.00	203.00	193.00		
6286015.56		232.00	230.00	228.00	221.00	220.00
210.00		210.00	208.00	207.00		
6285815.56		232.00	228.00	224.00	223.00	218.00
217.00		213.00	217.00	222.00		
6285615.56		232.00	226.00	223.00	222.00	218.00
217.00		220.00	223.00	237.00		
6285415.56		228.00	227.00	227.00	226.00	222.00
220.00		226.00	229.00	237.00		
6285215.56		227.00	227.00	225.00	229.00	226.00
226.00		229.00	235.00	239.00		
6285015.56		223.00	225.00	225.00	232.00	233.00
229.00		230.00	236.00	239.00		

6284815.56		221.00	220.00	221.00	224.00	228.00
228.00		231.00	232.00	235.00		
6284615.56		215.00	219.00	219.00	219.00	225.00
229.00		228.00	224.00	228.00		

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** **

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD		X-COORD (METERS)				
(METERS)		268596.36	268796.36	268996.36	269196.36	269396.36
269596.36		269796.36	269996.36	270196.36		

6284415.56		211.00	213.00	214.00	215.00	224.00
228.00		225.00	218.00	219.00		
6284215.56		206.00	206.00	209.00	212.00	216.00
222.00		216.00	210.00	212.00		
6284015.56		198.00	199.00	201.00	206.00	207.00
213.00		211.00	204.00	202.00		
6283815.56		190.00	191.00	193.00	198.00	202.00
201.00		199.00	195.00	195.00		
6283615.56		187.00	187.00	188.00	188.00	188.00
186.00		191.00	194.00	192.00		
6283415.56		185.00	183.00	183.00	184.00	183.00
181.00		182.00	184.00	187.00		
6283215.56		181.00	181.00	180.00	175.00	178.00
176.00		178.00	180.00	179.00		
6283015.56		181.00	179.00	175.00	175.00	175.00
170.00		171.00	176.00	180.00		
6282815.56		181.00	177.00	173.00	168.00	166.00
169.00		168.00	171.00	170.00		
6282615.56		174.00	170.00	168.00	167.00	165.00
163.00		164.00	164.00	168.00		
6282415.56		172.00	167.00	163.00	162.00	163.00
162.00		164.00	160.00	160.00		
6282215.56		170.00	165.00	162.00	160.00	160.00
161.00		160.00	158.00	161.00		
6282015.56		166.00	159.00	159.00	159.00	161.00
162.00		160.00	160.00	156.00		

6281815.56		158.00	160.00	158.00	157.00	157.00
161.00		157.00	157.00	161.00		
6281615.56		163.00	155.00	161.00	160.00	162.00
153.00		155.00	151.00	152.00		
6281415.56		166.00	160.00	155.00	162.00	153.00
153.00		149.00	150.00	146.00		
6281215.56		162.00	154.00	158.00	153.00	149.00
148.00		149.00	158.00	149.00		
6281015.56		156.00	151.00	149.00	153.00	157.00
156.00		149.00	148.00	144.00		
6280815.56		149.00	153.00	150.00	145.00	144.00
145.00		143.00	143.00	139.00		
6280615.56		145.00	153.00	147.00	141.00	142.00
142.00		141.00	140.00	139.00		
6280415.56		143.00	153.00	149.00	145.00	141.00
140.00		140.00	139.00	141.00		
6280215.56		140.00	146.00	143.00	145.00	143.00
141.00		138.00	139.00	136.00		
6280015.56		138.00	139.00	143.00	139.00	140.00
140.00		137.00	139.00	136.00		
6279815.56		135.00	134.00	142.00	135.00	140.00
136.00		136.00	138.00	134.00		
6279615.56		134.00	132.00	133.00	130.00	130.00
130.00		130.00	130.00	129.00		
6279415.56		129.00	129.00	132.00	137.00	130.00
135.00		135.00	131.00	124.00		
6279215.56		128.00	128.00	127.00	131.00	127.00
131.00		135.00	125.00	124.00		
6279015.56		127.00	127.00	125.00	129.00	125.00
130.00		129.00	121.00	120.00		
6278815.56		125.00	124.00	123.00	131.00	127.00
123.00		122.00	123.00	126.00		
6278615.56		122.00	122.00	122.00	122.00	130.00
121.00		121.00	124.00	123.00		
6278415.56		121.00	119.00	118.00	118.00	128.00
121.00		119.00	120.00	120.00		
6278215.56		117.00	117.00	115.00	119.00	124.00
122.00		119.00	118.00	117.00		
6278015.56		115.00	114.00	113.00	113.00	121.00
123.00		117.00	117.00	118.00		
6277815.56		111.00	110.00	112.00	113.00	120.00
120.00		116.00	116.00	117.00		
6277615.56		110.00	107.00	110.00	115.00	119.00
126.00		117.00	118.00	115.00		
6277415.56		108.00	108.00	107.00	109.00	119.00
115.00		115.00	116.00	114.00		
6277215.56		104.00	104.00	107.00	109.00	122.00
112.00		113.00	113.00	111.00		
6277015.56		103.00	99.00	104.00	107.00	115.00
111.00		112.00	111.00	107.00		

6276815.56		100.00	99.00	105.00	107.00	116.00
109.00		108.00	106.00	105.00		
6276615.56		98.00	98.00	100.00	104.00	116.00
107.00		106.00	108.00	102.00		

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD		X-COORD (METERS)				
(METERS)		268596.36	268796.36	268996.36	269196.36	269396.36
269596.36		269796.36	269996.36	270196.36		

6276415.56		96.00	99.00	100.00	105.00	112.00
106.00		103.00	101.00	102.00		
6276215.56		96.00	95.00	99.00	100.00	115.00
103.00		99.00	100.00	106.00		
6276015.56		95.00	94.00	97.00	100.00	109.00
102.00		99.00	99.00	108.00		
6275815.56		93.00	94.00	94.00	97.00	103.00
97.00		98.00	99.00	104.00		
6275615.56		93.00	92.00	95.00	96.00	105.00
98.00		95.00	101.00	106.00		
6275415.56		90.00	90.00	92.00	93.00	97.00
94.00		96.00	100.00	106.00		
6275215.56		88.00	88.00	92.00	92.00	95.00
96.00		95.00	98.00	103.00		
6275015.56		87.00	87.00	91.00	96.00	99.00
100.00		102.00	103.00	101.00		
6274815.56		87.00	90.00	91.00	99.00	101.00
105.00		107.00	108.00	108.00		
6274615.56		90.00	92.00	93.00	99.00	101.00
108.00		109.00	111.00	111.00		
6274415.56		93.00	95.00	96.00	100.00	101.00
107.00		110.00	112.00	114.00		
6274215.56		92.00	95.00	95.00	103.00	101.00
107.00		110.00	114.00	119.00		
6274015.56		93.00	95.00	95.00	102.00	103.00
106.00		107.00	113.00	118.00		

6273815.56	98.00	99.00	98.00	101.00	102.00
105.00	109.00	114.00	116.00		
6273615.56	101.00	104.00	101.00	107.00	104.00
105.00	109.00	113.00	116.00		
6273415.56	101.00	104.00	107.00	111.00	105.00
106.00	108.00	112.00	112.00		
6273215.56	102.00	105.00	106.00	110.00	107.00
109.00	108.00	108.00	104.00		
6273015.56	97.00	103.00	108.00	115.00	109.00
110.00	107.00	105.00	102.00		
6272815.56	99.00	103.00	109.00	112.00	104.00
105.00	104.00	96.00	100.00		
6272615.56	101.00	103.00	112.00	107.00	101.00
95.00	94.00	92.00	95.00		
6272415.56	107.00	105.00	114.00	103.00	95.00
87.00	90.00	98.00	94.00		
6272215.56	111.00	111.00	107.00	95.00	90.00
81.00	92.00	104.00	103.00		
6272015.56	104.00	107.00	98.00	88.00	85.00
78.00	92.00	104.00	106.00		
6271815.56	91.00	97.00	89.00	85.00	80.00
77.00	90.00	98.00	104.00		
6271615.56	80.00	85.00	85.00	80.00	79.00
74.00	80.00	90.00	96.00		
6271415.56	76.00	76.00	79.00	76.00	75.00
74.00	76.00	86.00	89.00		
6271215.56	72.00	77.00	76.00	73.00	71.00
69.00	72.00	79.00	81.00		
6271015.56	71.00	66.00	71.00	65.00	63.00
68.00	70.00	71.00	73.00		
6270815.56	72.00	66.00	61.00	66.00	68.00
71.00	71.00	77.00	83.00		
6270615.56	73.00	62.00	60.00	67.00	66.00
71.00	81.00	96.00	94.00		
6270415.56	65.00	60.00	57.00	66.00	69.00
76.00	77.00	95.00	98.00		
6270215.56	53.00	57.00	61.00	66.00	69.00
75.00	81.00	87.00	97.00		
6270015.56	54.00	67.00	62.00	66.00	71.00
76.00	83.00	89.00	95.00		
6269815.56	56.00	63.00	70.00	71.00	71.00
75.00	82.00	89.00	100.00		
6269615.56	58.00	64.00	70.00	75.00	76.00
78.00	84.00	89.00	99.00		
6269415.56	63.00	74.00	71.00	80.00	79.00
81.00	85.00	91.00	94.00		
6269215.56	62.00	77.00	73.00	77.00	83.00
86.00	92.00	96.00	97.00		
6269015.56	62.00	77.00	76.00	80.00	85.00
90.00	95.00	98.00	100.00		

6268815.56		68.00	70.00	77.00	93.00	91.00
92.00		99.00	104.00	106.00		
6268615.56		72.00	81.00	80.00	93.00	94.00
93.00		100.00	108.00	114.00		

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD		X-COORD (METERS)				
(METERS)		268596.36	268796.36	268996.36	269196.36	269396.36
269596.36		269796.36	269996.36	270196.36		

6268415.56		73.00	83.00	82.00	87.00	90.00
97.00		103.00	120.00	129.00		
6268215.56		78.00	80.00	82.00	90.00	93.00
99.00		110.00	122.00	145.00		
6268015.56		82.00	88.00	87.00	91.00	99.00
100.00		111.00	128.00	148.00		
6267815.56		84.00	89.00	89.00	97.00	102.00
107.00		114.00	129.00	149.00		
6267615.56		81.00	92.00	91.00	95.00	107.00
115.00		123.00	129.00	148.00		
6267415.56		84.00	90.00	92.00	99.00	110.00
133.00		137.00	132.00	139.00		
6267215.56		82.00	87.00	99.00	99.00	117.00
138.00		137.00	133.00	128.00		
6267015.56		78.00	85.00	92.00	102.00	118.00
127.00		126.00	121.00	119.00		
6266815.56		78.00	82.00	93.00	99.00	107.00
117.00		116.00	114.00	113.00		
6266615.56		77.00	83.00	92.00	96.00	106.00
109.00		109.00	106.00	110.00		
6266415.56		80.00	85.00	92.00	93.00	105.00
106.00		108.00	106.00	110.00		
6266215.56		81.00	91.00	98.00	94.00	99.00
101.00		102.00	105.00	107.00		
6266015.56		84.00	94.00	101.00	96.00	97.00
100.00		96.00	100.00	102.00		

6265815.56	94.00	100.00	103.00	99.00	97.00
97.00	96.00	98.00	98.00		
6265615.56	100.00	99.00	103.00	103.00	96.00
93.00	96.00	94.00	94.00		
6265415.56	109.00	103.00	104.00	100.00	100.00
97.00	90.00	90.00	89.00		
6265215.56	115.00	105.00	104.00	104.00	98.00
100.00	95.00	89.00	88.00		
6265015.56	113.00	109.00	104.00	101.00	100.00
94.00	96.00	92.00	87.00		
6264815.56	106.00	105.00	102.00	100.00	99.00
93.00	90.00	92.00	93.00		
6264615.56	107.00	104.00	102.00	100.00	94.00
93.00	88.00	83.00	81.00		
6264415.56	103.00	102.00	99.00	95.00	92.00
90.00	85.00	80.00	77.00		
6264215.56	102.00	98.00	96.00	94.00	92.00
87.00	85.00	79.00	75.00		
6264015.56	102.00	99.00	94.00	93.00	92.00
88.00	85.00	78.00	75.00		
6263815.56	103.00	96.00	95.00	90.00	90.00
84.00	83.00	78.00	73.00		
6263615.56	102.00	96.00	93.00	90.00	84.00
82.00	79.00	74.00	69.00		
6263415.56	95.00	95.00	91.00	86.00	83.00
80.00	79.00	72.00	68.00		
6263215.56	92.00	90.00	88.00	88.00	82.00
78.00	75.00	71.00	66.00		
6263015.56	90.00	87.00	85.00	85.00	81.00
79.00	76.00	69.00	66.00		
6262815.56	87.00	87.00	84.00	81.00	76.00
76.00	75.00	70.00	66.00		
6262615.56	85.00	85.00	82.00	78.00	75.00
76.00	76.00	75.00	67.00		
6262415.56	80.00	80.00	79.00	74.00	74.00
74.00	76.00	74.00	68.00		
6262215.56	78.00	80.00	77.00	72.00	73.00
71.00	72.00	71.00	68.00		
6262015.56	74.00	76.00	76.00	70.00	69.00
67.00	69.00	69.00	66.00		
6261815.56	66.00	67.00	70.00	66.00	67.00
64.00	68.00	66.00	65.00		
6261615.56	63.00	61.00	64.00	62.00	64.00
65.00	64.00	64.00	62.00		
6261415.56	58.00	57.00	58.00	59.00	59.00
61.00	64.00	62.00	60.00		
6261215.56	56.00	54.00	55.00	59.00	56.00
59.00	62.00	59.00	59.00		
6261015.56	52.00	55.00	53.00	55.00	54.00
53.00	56.00	54.00	58.00		

6260815.56		48.00	51.00	51.00	52.00	50.00
50.00		53.00	51.00	56.00		
6260615.56		46.00	48.00	48.00	48.00	48.00
47.00		50.00	48.00	53.00		

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD		X-COORD (METERS)				
(METERS)		268596.36	268796.36	268996.36	269196.36	269396.36
269596.36		269796.36	269996.36	270196.36		

6260415.56		44.00	46.00	45.00	45.00	45.00
46.00		48.00	45.00	46.00		
6260215.56		42.00	42.00	44.00	46.00	45.00
45.00		45.00	46.00	46.00		
6260015.56		39.00	39.00	42.00	43.00	45.00
43.00		44.00	46.00	47.00		
6259815.56		36.00	36.00	40.00	42.00	43.00
43.00		44.00	44.00	44.00		
6259615.56		35.00	35.00	37.00	39.00	42.00
42.00		42.00	44.00	43.00		
6259415.56		34.00	33.00	34.00	36.00	38.00
41.00		41.00	42.00	42.00		
6259215.56		31.00	33.00	33.00	35.00	37.00
41.00		38.00	40.00	41.00		
6259015.56		28.00	30.00	31.00	34.00	35.00
37.00		36.00	38.00	40.00		
6258815.56		28.00	29.00	31.00	36.00	34.00
36.00		38.00	36.00	37.00		
6258615.56		27.00	30.00	34.00	35.00	33.00
34.00		35.00	34.00	35.00		
6258415.56		27.00	30.00	36.00	32.00	31.00
31.00		32.00	33.00	33.00		
6258215.56		25.00	29.00	30.00	30.00	29.00
30.00		30.00	34.00	32.00		
6258015.56		23.00	25.00	30.00	30.00	28.00
28.00		29.00	32.00	31.00		

6257815.56	23.00	26.00	25.00	29.00	27.00
28.00	27.00	27.00	30.00		
6257615.56	24.00	26.00	25.00	27.00	28.00
26.00	27.00	24.00	25.00		
6257415.56	23.00	21.00	25.00	25.00	25.00
25.00	25.00	23.00	23.00		
6257215.56	20.00	21.00	26.00	25.00	25.00
25.00	24.00	24.00	22.00		
6257015.56	19.00	21.00	24.00	25.00	24.00
23.00	24.00	24.00	21.00		
6256815.56	19.00	20.00	23.00	24.00	22.00
23.00	21.00	21.00	19.00		
6256615.56	18.00	19.00	21.00	22.00	21.00
22.00	20.00	19.00	18.00		
6256415.56	17.00	17.00	23.00	23.00	22.00
22.00	22.00	19.00	17.00		
6256215.56	16.00	18.00	22.00	23.00	21.00
21.00	21.00	18.00	18.00		
6256015.56	19.00	18.00	21.00	23.00	22.00
23.00	20.00	17.00	17.00		
6255815.56	16.00	19.00	18.00	21.00	21.00
23.00	20.00	18.00	16.00		
6255615.56	17.00	17.00	16.00	18.00	20.00
20.00	21.00	17.00	14.00		
6255415.56	17.00	16.00	15.00	17.00	19.00
20.00	21.00	16.00	13.00		
6255215.56	16.00	15.00	15.00	18.00	22.00
18.00	21.00	16.00	13.00		
6255015.56	16.00	15.00	15.00	18.00	19.00
19.00	17.00	15.00	13.00		
6254815.56	16.00	16.00	16.00	18.00	20.00
18.00	19.00	16.00	15.00		
6254615.56	16.00	15.00	18.00	17.00	19.00
19.00	17.00	16.00	17.00		
6254415.56	15.00	15.00	17.00	20.00	22.00
21.00	20.00	14.00	13.00		
6254215.56	19.00	20.00	19.00	23.00	22.00
19.00	17.00	11.00	10.00		
6254015.56	22.00	26.00	24.00	23.00	21.00
16.00	15.00	12.00	12.00		
6253815.56	23.00	27.00	23.00	16.00	15.00
14.00	14.00	13.00	11.00		
6253615.56	20.00	16.00	12.00	14.00	14.00
14.00	12.00	13.00	13.00		
6253415.56	12.00	11.00	11.00	11.00	12.00
11.00	9.00	13.00	10.00		
6253215.56	8.00	9.00	11.00	11.00	10.00
12.00	10.00	11.00	12.00		
6253015.56	9.00	8.00	10.00	9.00	8.00
10.00	9.00	10.00	10.00		

6252815.56		6.00	5.00	9.00	8.00	5.00
7.00		7.00	6.00	5.00		
6252615.56		5.00	4.00	5.00	5.00	5.00
4.00		4.00	7.00	6.00		

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD					X-COORD (METERS)
(METERS)		268596.36	268796.36	268996.36	269196.36
269596.36		269796.36	269996.36	270196.36	269396.36

6252415.56		4.00	7.00	3.00	6.00	7.00
6.00		7.00	6.00	5.00		

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD					X-COORD (METERS)
(METERS)		270396.36	270596.36	270796.36	270996.36
271396.36		271596.36	271796.36	271996.36	271196.36

6292415.56		150.00	146.00	138.00	137.00	131.00
125.00		120.00	121.00	121.00		
6292215.56		157.00	149.00	146.00	141.00	140.00
134.00		129.00	131.00	124.00		

6292015.56		170.00	163.00	156.00	151.00	143.00
138.00		134.00	131.00	126.00		
6291815.56		203.00	183.00	167.00	160.00	153.00
145.00		138.00	134.00	131.00		
6291615.56		272.00	219.00	191.00	173.00	159.00
149.00		140.00	138.00	136.00		
6291415.56		369.00	297.00	222.00	181.00	163.00
156.00		150.00	140.00	137.00		
6291215.56		385.00	312.00	255.00	202.00	178.00
162.00		156.00	142.00	138.00		
6291015.56		367.00	327.00	285.00	229.00	192.00
174.00		161.00	145.00	137.00		
6290815.56		335.00	289.00	268.00	233.00	199.00
178.00		160.00	144.00	137.00		
6290615.56		240.00	219.00	214.00	199.00	187.00
170.00		153.00	148.00	146.00		
6290415.56		244.00	216.00	201.00	183.00	174.00
165.00		162.00	158.00	156.00		
6290215.56		299.00	246.00	217.00	192.00	177.00
176.00		178.00	170.00	161.00		
6290015.56		340.00	300.00	240.00	204.00	191.00
187.00		186.00	173.00	164.00		
6289815.56		358.00	321.00	265.00	217.00	201.00
197.00		190.00	167.00	163.00		
6289615.56		299.00	278.00	249.00	216.00	194.00
183.00		176.00	170.00	167.00		
6289415.56		247.00	228.00	213.00	201.00	195.00
185.00		179.00	177.00	172.00		
6289215.56		233.00	229.00	214.00	207.00	202.00
194.00		186.00	180.00	182.00		
6289015.56		243.00	234.00	224.00	222.00	214.00
204.00		192.00	179.00	181.00		
6288815.56		261.00	253.00	242.00	238.00	223.00
213.00		198.00	178.00	175.00		
6288615.56		286.00	270.00	250.00	242.00	228.00
216.00		196.00	181.00	173.00		
6288415.56		299.00	273.00	256.00	236.00	224.00
210.00		198.00	181.00	175.00		
6288215.56		296.00	269.00	248.00	231.00	219.00
207.00		196.00	186.00	175.00		
6288015.56		286.00	269.00	249.00	230.00	216.00
207.00		196.00	186.00	175.00		
6287815.56		282.00	267.00	246.00	239.00	217.00
207.00		193.00	182.00	174.00		
6287615.56		267.00	259.00	251.00	243.00	227.00
207.00		194.00	186.00	176.00		
6287415.56		249.00	244.00	236.00	231.00	227.00
214.00		195.00	187.00	181.00		
6287215.56		220.00	219.00	217.00	210.00	207.00
196.00		189.00	184.00	172.00		

6284415.56		227.00	236.00	249.00	258.00	282.00
298.00		323.00	333.00	324.00		
6284215.56		217.00	221.00	232.00	250.00	257.00
278.00		285.00	295.00	299.00		

6284015.56		206.00	212.00	218.00	229.00	239.00
251.00		255.00	260.00	266.00		
6283815.56		199.00	202.00	209.00	212.00	221.00
231.00		242.00	245.00	253.00		
6283615.56		189.00	189.00	197.00	203.00	208.00
210.00		216.00	234.00	225.00		
6283415.56		184.00	182.00	184.00	191.00	194.00
198.00		209.00	210.00	208.00		
6283215.56		178.00	176.00	175.00	178.00	180.00
185.00		186.00	196.00	206.00		
6283015.56		174.00	179.00	180.00	169.00	173.00
178.00		175.00	179.00	186.00		
6282815.56		171.00	173.00	169.00	173.00	171.00
175.00		171.00	172.00	176.00		
6282615.56		166.00	168.00	173.00	166.00	168.00
162.00		170.00	162.00	168.00		
6282415.56		159.00	159.00	164.00	166.00	160.00
160.00		156.00	156.00	158.00		
6282215.56		158.00	156.00	160.00	153.00	152.00
155.00		152.00	149.00	151.00		
6282015.56		158.00	155.00	158.00	150.00	149.00
145.00		146.00	144.00	145.00		
6281815.56		152.00	157.00	156.00	158.00	147.00
143.00		143.00	142.00	141.00		
6281615.56		155.00	155.00	143.00	146.00	145.00
143.00		140.00	139.00	139.00		
6281415.56		150.00	142.00	140.00	138.00	141.00
140.00		139.00	135.00	137.00		
6281215.56		137.00	137.00	137.00	137.00	137.00
136.00		133.00	132.00	131.00		
6281015.56		138.00	137.00	135.00	135.00	132.00
134.00		131.00	128.00	127.00		
6280815.56		137.00	134.00	132.00	133.00	133.00
132.00		129.00	127.00	122.00		
6280615.56		135.00	132.00	131.00	131.00	129.00
129.00		125.00	125.00	122.00		
6280415.56		135.00	133.00	132.00	128.00	127.00
125.00		123.00	121.00	119.00		
6280215.56		138.00	132.00	132.00	128.00	124.00
123.00		121.00	119.00	119.00		
6280015.56		133.00	131.00	127.00	124.00	122.00
122.00		118.00	116.00	116.00		
6279815.56		132.00	129.00	129.00	126.00	123.00
118.00		115.00	115.00	114.00		
6279615.56		128.00	123.00	124.00	126.00	121.00
117.00		115.00	111.00	111.00		
6279415.56		123.00	123.00	121.00	122.00	119.00
117.00		113.00	111.00	109.00		
6279215.56		123.00	127.00	131.00	121.00	118.00
115.00		111.00	110.00	108.00		

6279015.56	121.00	126.00	130.00	125.00	117.00
116.00	113.00	108.00	106.00		
6278815.56	121.00	128.00	128.00	125.00	116.00
115.00	113.00	111.00	106.00		
6278615.56	121.00	125.00	123.00	119.00	116.00
116.00	110.00	108.00	107.00		
6278415.56	120.00	121.00	119.00	117.00	114.00
114.00	110.00	109.00	108.00		
6278215.56	118.00	118.00	118.00	118.00	118.00
112.00	110.00	110.00	109.00		
6278015.56	117.00	117.00	115.00	118.00	118.00
114.00	112.00	110.00	109.00		
6277815.56	116.00	116.00	116.00	116.00	115.00
113.00	112.00	111.00	109.00		
6277615.56	114.00	115.00	115.00	114.00	112.00
112.00	112.00	110.00	110.00		
6277415.56	110.00	112.00	114.00	113.00	112.00
112.00	113.00	115.00	114.00		
6277215.56	109.00	110.00	111.00	112.00	113.00
113.00	116.00	120.00	117.00		
6277015.56	108.00	111.00	116.00	118.00	117.00
119.00	122.00	123.00	115.00		
6276815.56	107.00	113.00	119.00	124.00	120.00
127.00	128.00	126.00	116.00		
6276615.56	107.00	113.00	124.00	125.00	128.00
132.00	133.00	130.00	119.00		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	270396.36	270596.36	270796.36	270996.36	271196.36
271396.36	271596.36	271796.36	271996.36		
6276415.56	109.00	118.00	127.00	128.00	131.00
131.00	133.00	131.00	122.00		
6276215.56	111.00	119.00	128.00	131.00	130.00
121.00	125.00	125.00	114.00		

6276015.56	112.00	118.00	125.00	127.00	122.00
117.00	119.00	116.00	113.00		
6275815.56	110.00	117.00	122.00	123.00	120.00
117.00	116.00	114.00	117.00		
6275615.56	110.00	114.00	122.00	132.00	128.00
120.00	117.00	114.00	116.00		
6275415.56	106.00	113.00	120.00	129.00	133.00
129.00	119.00	114.00	115.00		
6275215.56	109.00	122.00	124.00	128.00	136.00
134.00	126.00	119.00	113.00		
6275015.56	113.00	120.00	127.00	127.00	135.00
133.00	129.00	121.00	113.00		
6274815.56	108.00	118.00	125.00	126.00	127.00
126.00	122.00	117.00	112.00		
6274615.56	113.00	121.00	125.00	126.00	125.00
126.00	122.00	113.00	109.00		
6274415.56	117.00	125.00	127.00	125.00	125.00
126.00	118.00	110.00	108.00		
6274215.56	123.00	124.00	123.00	118.00	118.00
117.00	114.00	109.00	108.00		
6274015.56	120.00	120.00	120.00	117.00	116.00
116.00	107.00	107.00	105.00		
6273815.56	120.00	121.00	122.00	124.00	121.00
115.00	111.00	105.00	103.00		
6273615.56	119.00	123.00	124.00	130.00	126.00
121.00	114.00	107.00	108.00		
6273415.56	114.00	116.00	125.00	130.00	127.00
121.00	113.00	109.00	106.00		
6273215.56	108.00	112.00	120.00	123.00	122.00
123.00	117.00	110.00	108.00		
6273015.56	108.00	112.00	115.00	120.00	122.00
122.00	115.00	113.00	105.00		
6272815.56	104.00	113.00	113.00	115.00	118.00
119.00	119.00	115.00	103.00		
6272615.56	104.00	110.00	112.00	111.00	110.00
114.00	115.00	112.00	101.00		
6272415.56	103.00	107.00	112.00	108.00	101.00
104.00	106.00	103.00	101.00		
6272215.56	102.00	108.00	110.00	107.00	102.00
95.00	97.00	93.00	104.00		
6272015.56	103.00	104.00	104.00	103.00	97.00
90.00	89.00	92.00	104.00		
6271815.56	103.00	97.00	97.00	94.00	92.00
86.00	86.00	88.00	98.00		
6271615.56	96.00	97.00	92.00	88.00	84.00
86.00	87.00	89.00	90.00		
6271415.56	91.00	87.00	82.00	84.00	85.00
87.00	88.00	91.00	94.00		
6271215.56	89.00	88.00	83.00	83.00	88.00
91.00	89.00	94.00	95.00		

6271015.56		76.00	78.00	81.00	85.00	88.00
92.00		90.00	94.00	94.00		
6270815.56		85.00	80.00	84.00	83.00	87.00
91.00		92.00	93.00	96.00		
6270615.56		94.00	85.00	94.00	95.00	92.00
90.00		95.00	103.00	109.00		
6270415.56		96.00	90.00	95.00	101.00	104.00
94.00		102.00	114.00	116.00		
6270215.56		100.00	98.00	94.00	106.00	109.00
101.00		107.00	120.00	122.00		
6270015.56		102.00	102.00	97.00	103.00	113.00
114.00		107.00	124.00	125.00		
6269815.56		103.00	107.00	102.00	104.00	119.00
123.00		113.00	126.00	128.00		
6269615.56		102.00	109.00	110.00	106.00	126.00
128.00		119.00	123.00	130.00		
6269415.56		103.00	110.00	113.00	111.00	121.00
124.00		116.00	121.00	131.00		
6269215.56		107.00	116.00	119.00	119.00	119.00
127.00		122.00	120.00	131.00		
6269015.56		108.00	120.00	125.00	126.00	123.00
128.00		129.00	123.00	130.00		
6268815.56		111.00	116.00	127.00	128.00	129.00
133.00		135.00	127.00	130.00		
6268615.56		118.00	122.00	124.00	131.00	133.00
135.00		139.00	134.00	135.00		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)		X-COORD (METERS)				
		270396.36	270596.36	270796.36	270996.36	271196.36
271396.36		271596.36	271796.36	271996.36		

6268415.56		138.00	130.00	130.00	140.00	140.00
141.00		143.00	144.00	138.00		
6268215.56		155.00	148.00	143.00	149.00	152.00
151.00		147.00	146.00	145.00		

6268015.56	177.00	170.00	153.00	153.00	151.00
151.00	151.00	149.00	151.00		
6267815.56	177.00	173.00	159.00	153.00	147.00
145.00	146.00	150.00	157.00		
6267615.56	165.00	160.00	153.00	150.00	141.00
138.00	145.00	152.00	163.00		
6267415.56	149.00	148.00	141.00	138.00	136.00
137.00	146.00	156.00	165.00		
6267215.56	134.00	134.00	135.00	129.00	133.00
136.00	145.00	153.00	163.00		
6267015.56	126.00	128.00	125.00	126.00	128.00
135.00	139.00	149.00	160.00		
6266815.56	116.00	119.00	119.00	120.00	124.00
133.00	140.00	150.00	162.00		
6266615.56	111.00	114.00	117.00	117.00	120.00
131.00	137.00	148.00	163.00		
6266415.56	108.00	107.00	114.00	113.00	119.00
127.00	138.00	146.00	158.00		
6266215.56	106.00	104.00	106.00	110.00	116.00
124.00	132.00	141.00	152.00		
6266015.56	100.00	101.00	103.00	107.00	116.00
123.00	129.00	140.00	148.00		
6265815.56	98.00	97.00	102.00	105.00	111.00
120.00	125.00	132.00	139.00		
6265615.56	93.00	93.00	98.00	101.00	107.00
115.00	118.00	125.00	136.00		
6265415.56	90.00	88.00	93.00	98.00	104.00
112.00	116.00	122.00	131.00		
6265215.56	87.00	84.00	91.00	93.00	99.00
107.00	111.00	120.00	128.00		
6265015.56	84.00	84.00	88.00	92.00	96.00
100.00	106.00	118.00	126.00		
6264815.56	82.00	80.00	82.00	87.00	92.00
96.00	104.00	113.00	120.00		
6264615.56	87.00	78.00	80.00	83.00	88.00
95.00	100.00	109.00	114.00		
6264415.56	76.00	83.00	76.00	81.00	85.00
93.00	97.00	101.00	108.00		
6264215.56	76.00	75.00	79.00	82.00	84.00
88.00	94.00	98.00	102.00		
6264015.56	75.00	73.00	72.00	85.00	88.00
85.00	89.00	97.00	100.00		
6263815.56	71.00	68.00	69.00	74.00	82.00
91.00	88.00	93.00	96.00		
6263615.56	66.00	65.00	65.00	69.00	76.00
85.00	92.00	90.00	92.00		
6263415.56	64.00	62.00	60.00	67.00	71.00
75.00	85.00	92.00	90.00		
6263215.56	64.00	58.00	59.00	66.00	71.00
79.00	77.00	81.00	93.00		

6263015.56	70.00	63.00	57.00	57.00	63.00	68.00
6262815.56	69.00	73.00	77.00	81.00	63.00	70.00
6262615.56	68.00	61.00	58.00	52.00	62.00	64.00
6262415.56	66.00	63.00	56.00	50.00	56.00	63.00
6262215.56	61.00	60.00	65.00	69.00	49.00	58.00
6262015.56	57.00	57.00	63.00	65.00	46.00	52.00
6261815.56	52.00	55.00	61.00	63.00	43.00	47.00
6261615.56	50.00	54.00	59.00	62.00	41.00	42.00
6261415.56	46.00	53.00	59.00	58.00	42.00	41.00
6261215.56	41.00	54.00	58.00	55.00	42.00	39.00
6261015.56	36.00	67.00	61.00	52.00	44.00	37.00
6260815.56	32.00	65.00	61.00	53.00	52.00	37.00
6260615.56	39.00	41.00	42.00	46.00	56.00	37.00

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	270396.36	270596.36	270796.36	270996.36	271196.36
271396.36	271596.36	271796.36	271996.36		
6260415.56	50.00	55.00	57.00	55.00	40.00
35.00	38.00	40.00	41.00		
6260215.56	47.00	52.00	53.00	50.00	38.00
34.00	37.00	39.00	41.00		

6260015.56		48.00	47.00	49.00	50.00	40.00
31.00		36.00	38.00	49.00		
6259815.56		44.00	47.00	47.00	47.00	40.00
32.00		31.00	34.00	44.00		
6259615.56		45.00	45.00	45.00	44.00	37.00
32.00		30.00	33.00	33.00		
6259415.56		43.00	45.00	45.00	43.00	35.00
29.00		24.00	28.00	31.00		
6259215.56		43.00	45.00	41.00	41.00	38.00
29.00		21.00	25.00	27.00		
6259015.56		42.00	43.00	40.00	42.00	39.00
32.00		21.00	21.00	28.00		
6258815.56		39.00	41.00	39.00	39.00	40.00
31.00		23.00	17.00	24.00		
6258615.56		37.00	38.00	37.00	39.00	39.00
32.00		26.00	15.00	21.00		
6258415.56		36.00	35.00	35.00	37.00	36.00
32.00		24.00	20.00	18.00		
6258215.56		33.00	34.00	32.00	36.00	37.00
32.00		22.00	15.00	11.00		
6258015.56		31.00	32.00	32.00	32.00	34.00
33.00		24.00	18.00	9.00		
6257815.56		27.00	31.00	29.00	31.00	33.00
32.00		27.00	22.00	8.00		
6257615.56		27.00	26.00	27.00	29.00	28.00
28.00		26.00	26.00	9.00		
6257415.56		23.00	24.00	25.00	29.00	28.00
29.00		22.00	17.00	7.00		
6257215.56		21.00	23.00	22.00	27.00	28.00
25.00		18.00	11.00	9.00		
6257015.56		19.00	18.00	21.00	23.00	24.00
21.00		14.00	9.00	13.00		
6256815.56		17.00	17.00	19.00	18.00	19.00
14.00		7.00	8.00	17.00		
6256615.56		16.00	14.00	14.00	16.00	15.00
12.00		7.00	12.00	13.00		
6256415.56		13.00	12.00	10.00	12.00	10.00
10.00		9.00	10.00	13.00		
6256215.56		13.00	12.00	9.00	7.00	10.00
8.00		9.00	12.00	15.00		
6256015.56		12.00	12.00	6.00	8.00	7.00
7.00		9.00	12.00	15.00		
6255815.56		14.00	8.00	10.00	8.00	9.00
10.00		10.00	13.00	18.00		
6255615.56		12.00	6.00	9.00	7.00	8.00
14.00		16.00	16.00	20.00		
6255415.56		14.00	5.00	9.00	8.00	9.00
19.00		18.00	20.00	21.00		
6255215.56		13.00	6.00	9.00	9.00	12.00
17.00		18.00	22.00	24.00		

6255015.56	21.00	10.00	9.00	7.00	10.00	12.00
6254815.56	19.00	23.00	8.00	9.00	8.00	13.00
6254615.56	22.00	26.00	9.00	7.00	8.00	16.00
6254415.56	19.00	24.00	8.00	7.00	9.00	15.00
6254215.56	19.00	24.00	7.00	8.00	8.00	13.00
6254015.56	21.00	25.00	6.00	8.00	13.00	16.00
6253815.56	20.00	22.00	9.00	5.00	18.00	19.00
6253615.56	20.00	22.00	8.00	8.00	17.00	19.00
6253415.56	20.00	24.00	10.00	7.00	12.00	14.00
6253215.56	20.00	23.00	9.00	10.00	12.00	13.00
6253015.56	17.00	20.00	6.00	7.00	12.00	12.00
6252815.56	23.00	21.00	6.00	7.00	13.00	11.00
6252615.56	21.00	22.00	5.00	10.00	9.00	17.00

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 11/14/23
 *** AERMET - VERSION 23132 ***
 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	270396.36	270596.36	270796.36	270996.36	271196.36
271396.36	271596.36	271796.36	271996.36		

6252415.56	25.00	20.00	5.00	9.00	16.00	19.00	22.00
25.00	25.00	32.00					

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 11/14/23

*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)				X-COORD (METERS)	
	272196.36	272396.36	272596.36	272796.36	272996.36
273196.36	273396.36	273596.36	273796.36		

6292415.56	121.00	123.00	122.00	123.00	124.00
126.00	121.00	129.00	137.00		
6292215.56	121.00	126.00	131.00	129.00	127.00
129.00	122.00	122.00	122.00		
6292015.56	123.00	127.00	128.00	132.00	130.00
129.00	121.00	122.00	121.00		
6291815.56	124.00	128.00	131.00	134.00	136.00
131.00	122.00	122.00	122.00		
6291615.56	127.00	132.00	136.00	139.00	140.00
131.00	121.00	121.00	119.00		
6291415.56	129.00	132.00	139.00	144.00	142.00
138.00	126.00	119.00	119.00		
6291215.56	131.00	136.00	144.00	144.00	143.00
139.00	125.00	120.00	119.00		
6291015.56	135.00	136.00	146.00	146.00	145.00
136.00	125.00	122.00	119.00		
6290815.56	137.00	144.00	147.00	148.00	145.00
130.00	128.00	123.00	120.00		
6290615.56	143.00	145.00	152.00	147.00	142.00
129.00	127.00	125.00	123.00		
6290415.56	145.00	148.00	155.00	153.00	139.00
131.00	128.00	123.00	122.00		
6290215.56	149.00	157.00	155.00	147.00	134.00
131.00	127.00	125.00	122.00		
6290015.56	156.00	159.00	155.00	139.00	135.00
131.00	130.00	126.00	124.00		
6289815.56	161.00	164.00	152.00	139.00	135.00
131.00	127.00	127.00	125.00		
6289615.56	163.00	163.00	147.00	140.00	131.00
131.00	128.00	128.00	125.00		
6289415.56	168.00	158.00	143.00	138.00	134.00
129.00	128.00	126.00	125.00		

6289215.56		176.00	165.00	145.00	138.00	135.00
132.00		131.00	129.00	128.00		
6289015.56		177.00	170.00	152.00	141.00	137.00
133.00		132.00	130.00	132.00		
6288815.56		175.00	168.00	157.00	145.00	139.00
136.00		134.00	133.00	133.00		
6288615.56		169.00	165.00	158.00	150.00	146.00
138.00		137.00	136.00	135.00		
6288415.56		169.00	164.00	159.00	152.00	145.00
143.00		140.00	139.00	133.00		
6288215.56		171.00	163.00	162.00	152.00	146.00
144.00		142.00	139.00	138.00		
6288015.56		166.00	164.00	162.00	153.00	149.00
145.00		143.00	141.00	141.00		
6287815.56		168.00	162.00	160.00	161.00	164.00
150.00		149.00	148.00	147.00		
6287615.56		169.00	166.00	167.00	162.00	163.00
150.00		146.00	151.00	148.00		
6287415.56		168.00	167.00	162.00	157.00	158.00
150.00		149.00	147.00	148.00		
6287215.56		168.00	164.00	156.00	151.00	148.00
151.00		148.00	147.00	144.00		
6287015.56		162.00	161.00	165.00	156.00	158.00
151.00		158.00	155.00	142.00		
6286815.56		172.00	170.00	168.00	160.00	157.00
161.00		160.00	162.00	156.00		
6286615.56		206.00	178.00	169.00	162.00	176.00
181.00		183.00	176.00	167.00		
6286415.56		203.00	201.00	181.00	172.00	181.00
190.00		191.00	186.00	175.00		
6286215.56		210.00	203.00	200.00	186.00	183.00
193.00		195.00	194.00	177.00		
6286015.56		221.00	200.00	186.00	183.00	183.00
188.00		189.00	187.00	173.00		
6285815.56		215.00	216.00	197.00	186.00	179.00
185.00		187.00	181.00	166.00		
6285615.56		228.00	223.00	218.00	194.00	185.00
176.00		172.00	167.00	160.00		
6285415.56		247.00	235.00	217.00	209.00	196.00
189.00		179.00	168.00	163.00		
6285215.56		266.00	248.00	230.00	224.00	210.00
199.00		186.00	176.00	170.00		
6285015.56		286.00	267.00	258.00	238.00	223.00
216.00		203.00	191.00	194.00		
6284815.56		309.00	287.00	272.00	270.00	281.00
251.00		225.00	208.00	197.00		
6284615.56		329.00	332.00	315.00	314.00	327.00
298.00		244.00	214.00	206.00		

*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)				X-COORD (METERS)	
	272196.36	272396.36	272596.36	272796.36	272996.36
273196.36	273396.36	273596.36	273796.36		

6284415.56	318.00	335.00	348.00	360.00	343.00
302.00	240.00	228.00	230.00		
6284215.56	288.00	283.00	302.00	340.00	336.00
275.00	266.00	266.00	268.00		
6284015.56	263.00	264.00	283.00	303.00	301.00
301.00	281.00	290.00	317.00		
6283815.56	248.00	253.00	266.00	272.00	285.00
292.00	274.00	283.00	311.00		
6283615.56	232.00	240.00	243.00	250.00	255.00
256.00	252.00	256.00	276.00		
6283415.56	211.00	219.00	222.00	230.00	235.00
237.00	231.00	236.00	253.00		
6283215.56	203.00	206.00	212.00	213.00	213.00
216.00	212.00	222.00	240.00		
6283015.56	187.00	193.00	200.00	201.00	203.00
203.00	203.00	210.00	219.00		
6282815.56	180.00	180.00	186.00	188.00	183.00
187.00	189.00	200.00	203.00		
6282615.56	173.00	169.00	171.00	176.00	174.00
177.00	182.00	188.00	192.00		
6282415.56	162.00	162.00	159.00	163.00	163.00
166.00	175.00	171.00	174.00		
6282215.56	151.00	153.00	151.00	152.00	155.00
157.00	163.00	157.00	158.00		
6282015.56	149.00	145.00	146.00	146.00	145.00
149.00	150.00	147.00	152.00		
6281815.56	140.00	140.00	145.00	140.00	143.00
143.00	143.00	140.00	141.00		
6281615.56	135.00	135.00	135.00	133.00	135.00
137.00	135.00	136.00	136.00		
6281415.56	133.00	133.00	132.00	130.00	131.00
132.00	131.00	131.00	130.00		

6281215.56		130.00	128.00	128.00	129.00	126.00
124.00		130.00	124.00	124.00		
6281015.56		126.00	119.00	117.00	118.00	120.00
121.00		125.00	122.00	124.00		
6280815.56		122.00	123.00	116.00	116.00	121.00
120.00		120.00	120.00	121.00		
6280615.56		120.00	116.00	119.00	115.00	115.00
112.00		115.00	114.00	113.00		
6280415.56		117.00	117.00	116.00	117.00	115.00
111.00		111.00	108.00	111.00		
6280215.56		117.00	114.00	110.00	110.00	107.00
107.00		105.00	106.00	106.00		
6280015.56		114.00	111.00	110.00	109.00	107.00
105.00		105.00	106.00	107.00		
6279815.56		113.00	111.00	108.00	107.00	107.00
104.00		104.00	106.00	107.00		
6279615.56		108.00	106.00	107.00	105.00	108.00
103.00		100.00	107.00	105.00		
6279415.56		106.00	106.00	103.00	102.00	105.00
107.00		100.00	108.00	109.00		
6279215.56		105.00	104.00	107.00	108.00	99.00
100.00		100.00	104.00	106.00		
6279015.56		105.00	104.00	101.00	97.00	94.00
95.00		97.00	100.00	100.00		
6278815.56		104.00	105.00	102.00	99.00	97.00
92.00		91.00	93.00	94.00		
6278615.56		105.00	105.00	103.00	100.00	96.00
94.00		92.00	87.00	89.00		
6278415.56		108.00	106.00	103.00	100.00	103.00
104.00		98.00	92.00	87.00		
6278215.56		106.00	105.00	104.00	105.00	107.00
109.00		107.00	98.00	92.00		
6278015.56		109.00	108.00	106.00	107.00	107.00
107.00		106.00	102.00	96.00		
6277815.56		110.00	111.00	110.00	110.00	111.00
107.00		106.00	105.00	105.00		
6277615.56		111.00	111.00	110.00	111.00	111.00
114.00		110.00	107.00	111.00		
6277415.56		112.00	112.00	110.00	110.00	110.00
113.00		112.00	111.00	116.00		
6277215.56		113.00	114.00	112.00	111.00	110.00
112.00		119.00	123.00	120.00		
6277015.56		112.00	114.00	112.00	112.00	110.00
112.00		121.00	125.00	125.00		
6276815.56		112.00	112.00	112.00	112.00	111.00
112.00		116.00	123.00	125.00		
6276615.56		113.00	112.00	112.00	113.00	113.00
112.00		115.00	116.00	122.00		

*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)				X-COORD (METERS)	
	272196.36	272396.36	272596.36	272796.36	272996.36
273196.36	273396.36	273596.36	273796.36		

6276415.56	114.00	111.00	112.00	111.00	112.00
115.00	114.00	114.00	119.00		
6276215.56	112.00	112.00	112.00	110.00	112.00
114.00	113.00	116.00	121.00		
6276015.56	114.00	113.00	111.00	114.00	113.00
114.00	115.00	115.00	118.00		
6275815.56	116.00	112.00	113.00	118.00	115.00
116.00	116.00	118.00	118.00		
6275615.56	114.00	111.00	122.00	123.00	120.00
119.00	124.00	130.00	128.00		
6275415.56	112.00	112.00	124.00	132.00	128.00
125.00	126.00	131.00	133.00		
6275215.56	113.00	120.00	133.00	135.00	132.00
131.00	130.00	135.00	133.00		
6275015.56	112.00	120.00	132.00	135.00	134.00
135.00	133.00	137.00	132.00		
6274815.56	112.00	117.00	124.00	133.00	138.00
131.00	136.00	138.00	132.00		
6274615.56	111.00	109.00	113.00	124.00	128.00
124.00	134.00	141.00	137.00		
6274415.56	108.00	108.00	109.00	114.00	116.00
120.00	127.00	134.00	134.00		
6274215.56	106.00	107.00	107.00	109.00	113.00
113.00	120.00	124.00	127.00		
6274015.56	106.00	105.00	108.00	106.00	108.00
113.00	113.00	118.00	118.00		
6273815.56	103.00	104.00	105.00	105.00	107.00
112.00	115.00	113.00	118.00		
6273615.56	103.00	104.00	104.00	104.00	107.00
109.00	112.00	113.00	116.00		
6273415.56	102.00	105.00	105.00	103.00	106.00
108.00	109.00	115.00	120.00		

6273215.56		100.00	106.00	104.00	105.00	108.00
107.00		110.00	117.00	122.00		
6273015.56		101.00	106.00	102.00	106.00	109.00
109.00		109.00	116.00	119.00		
6272815.56		105.00	111.00	102.00	108.00	110.00
114.00		115.00	117.00	119.00		
6272615.56		105.00	108.00	101.00	110.00	113.00
113.00		117.00	119.00	118.00		
6272415.56		110.00	106.00	101.00	106.00	114.00
112.00		119.00	119.00	118.00		
6272215.56		111.00	105.00	100.00	107.00	113.00
118.00		122.00	125.00	124.00		
6272015.56		104.00	97.00	106.00	112.00	115.00
123.00		128.00	130.00	126.00		
6271815.56		94.00	99.00	110.00	117.00	120.00
127.00		132.00	132.00	129.00		
6271615.56		95.00	105.00	114.00	119.00	123.00
124.00		126.00	132.00	127.00		
6271415.56		98.00	111.00	113.00	118.00	116.00
118.00		126.00	129.00	130.00		
6271215.56		101.00	113.00	116.00	121.00	114.00
116.00		125.00	132.00	134.00		
6271015.56		100.00	110.00	110.00	112.00	109.00
120.00		130.00	135.00	141.00		
6270815.56		97.00	99.00	100.00	105.00	111.00
119.00		128.00	142.00	148.00		
6270615.56		109.00	104.00	105.00	108.00	113.00
118.00		131.00	142.00	150.00		
6270415.56		120.00	111.00	110.00	114.00	113.00
120.00		133.00	135.00	146.00		
6270215.56		124.00	115.00	110.00	116.00	119.00
122.00		131.00	131.00	139.00		
6270015.56		124.00	123.00	113.00	118.00	126.00
129.00		130.00	137.00	142.00		
6269815.56		128.00	129.00	117.00	121.00	128.00
133.00		134.00	141.00	144.00		
6269615.56		133.00	132.00	124.00	121.00	127.00
135.00		135.00	144.00	149.00		
6269415.56		132.00	135.00	133.00	126.00	125.00
133.00		138.00	144.00	151.00		
6269215.56		132.00	136.00	136.00	134.00	130.00
139.00		141.00	146.00	152.00		
6269015.56		138.00	141.00	139.00	137.00	136.00
146.00		153.00	153.00	156.00		
6268815.56		140.00	144.00	146.00	142.00	145.00
150.00		158.00	165.00	166.00		
6268615.56		146.00	151.00	150.00	149.00	152.00
154.00		165.00	174.00	179.00		

*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	272196.36	272396.36	272596.36	272796.36	272996.36	
273196.36	273396.36	273596.36	273796.36			

6268415.56	145.00	155.00	159.00	162.00	160.00
163.00	166.00	183.00	197.00		
6268215.56	151.00	159.00	170.00	177.00	176.00
173.00	175.00	188.00	214.00		
6268015.56	159.00	166.00	180.00	202.00	198.00
189.00	188.00	201.00	242.00		
6267815.56	164.00	173.00	185.00	221.00	231.00
213.00	203.00	224.00	248.00		
6267615.56	167.00	177.00	195.00	229.00	264.00
253.00	226.00	246.00	268.00		
6267415.56	173.00	185.00	199.00	229.00	276.00
285.00	276.00	256.00	272.00		
6267215.56	172.00	186.00	200.00	219.00	258.00
291.00	307.00	296.00	258.00		
6267015.56	177.00	189.00	198.00	214.00	236.00
266.00	316.00	329.00	287.00		
6266815.56	177.00	191.00	199.00	210.00	229.00
258.00	307.00	362.00	347.00		
6266615.56	176.00	188.00	196.00	209.00	226.00
262.00	302.00	367.00	367.00		
6266415.56	169.00	181.00	191.00	206.00	226.00
260.00	300.00	338.00	333.00		
6266215.56	162.00	173.00	189.00	200.00	210.00
231.00	251.00	269.00	293.00		
6266015.56	152.00	167.00	178.00	186.00	193.00
205.00	224.00	245.00	261.00		
6265815.56	151.00	157.00	171.00	176.00	183.00
194.00	206.00	233.00	249.00		
6265615.56	144.00	154.00	162.00	167.00	168.00
180.00	200.00	218.00	228.00		
6265415.56	138.00	148.00	155.00	164.00	160.00
170.00	175.00	191.00	197.00		

6265215.56		134.00	142.00	147.00	152.00	149.00
154.00		165.00	173.00	180.00		
6265015.56		127.00	134.00	138.00	146.00	146.00
146.00		148.00	159.00	164.00		
6264815.56		123.00	130.00	130.00	130.00	133.00
134.00		135.00	143.00	151.00		
6264615.56		117.00	122.00	123.00	121.00	125.00
125.00		125.00	123.00	135.00		
6264415.56		112.00	115.00	114.00	117.00	117.00
119.00		113.00	113.00	119.00		
6264215.56		107.00	112.00	110.00	112.00	112.00
112.00		109.00	104.00	105.00		
6264015.56		103.00	107.00	103.00	107.00	107.00
105.00		104.00	95.00	92.00		
6263815.56		99.00	102.00	104.00	103.00	101.00
99.00		101.00	93.00	84.00		
6263615.56		92.00	96.00	97.00	97.00	94.00
92.00		93.00	95.00	90.00		
6263415.56		88.00	88.00	92.00	91.00	91.00
89.00		92.00	97.00	86.00		
6263215.56		86.00	85.00	85.00	88.00	87.00
85.00		81.00	86.00	80.00		
6263015.56		91.00	93.00	82.00	83.00	81.00
83.00		77.00	76.00	82.00		
6262815.56		79.00	83.00	80.00	82.00	78.00
81.00		89.00	84.00	72.00		
6262615.56		75.00	76.00	77.00	84.00	83.00
85.00		86.00	86.00	75.00		
6262415.56		74.00	70.00	72.00	79.00	83.00
84.00		81.00	81.00	70.00		
6262215.56		68.00	71.00	70.00	71.00	80.00
82.00		87.00	74.00	65.00		
6262015.56		67.00	65.00	69.00	71.00	74.00
79.00		86.00	74.00	57.00		
6261815.56		64.00	63.00	65.00	69.00	71.00
76.00		84.00	69.00	59.00		
6261615.56		61.00	59.00	68.00	68.00	68.00
77.00		77.00	71.00	66.00		
6261415.56		57.00	60.00	64.00	67.00	68.00
74.00		64.00	71.00	70.00		
6261215.56		53.00	62.00	61.00	62.00	64.00
72.00		54.00	64.00	61.00		
6261015.56		51.00	53.00	53.00	56.00	67.00
61.00		56.00	55.00	52.00		
6260815.56		46.00	48.00	48.00	55.00	64.00
60.00		58.00	46.00	36.00		
6260615.56		46.00	45.00	44.00	51.00	63.00
60.00		62.00	53.00	44.00		

*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	272196.36	272396.36	272596.36	272796.36	272996.36	
273196.36	273396.36	273596.36	273796.36			

6260415.56	42.00	44.00	42.00	52.00	53.00	
48.00	61.00	57.00	48.00			
6260215.56	50.00	45.00	40.00	49.00	45.00	
40.00	51.00	52.00	43.00			
6260015.56	50.00	52.00	48.00	49.00	40.00	
28.00	38.00	43.00	33.00			
6259815.56	47.00	44.00	34.00	41.00	36.00	
24.00	27.00	27.00	21.00			
6259615.56	37.00	39.00	39.00	33.00	27.00	
19.00	15.00	13.00	13.00			
6259415.56	35.00	41.00	41.00	34.00	34.00	
18.00	12.00	15.00	24.00			
6259215.56	34.00	36.00	36.00	36.00	31.00	
19.00	12.00	17.00	28.00			
6259015.56	34.00	34.00	32.00	34.00	35.00	
20.00	12.00	15.00	32.00			
6258815.56	28.00	27.00	29.00	31.00	34.00	
23.00	10.00	15.00	32.00			
6258615.56	25.00	24.00	21.00	22.00	20.00	
13.00	10.00	22.00	33.00			
6258415.56	20.00	20.00	13.00	13.00	11.00	
10.00	24.00	17.00	32.00			
6258215.56	23.00	15.00	13.00	11.00	15.00	
20.00	36.00	33.00	33.00			
6258015.56	12.00	13.00	13.00	10.00	17.00	
24.00	43.00	49.00	38.00			
6257815.56	9.00	10.00	9.00	11.00	20.00	
33.00	48.00	62.00	51.00			
6257615.56	8.00	9.00	10.00	14.00	20.00	
31.00	51.00	68.00	59.00			
6257415.56	9.00	15.00	14.00	16.00	22.00	
36.00	50.00	77.00	76.00			

6257215.56		10.00	21.00	24.00	18.00	25.00
37.00		51.00	78.00	89.00		
6257015.56		13.00	24.00	25.00	25.00	28.00
38.00		51.00	70.00	88.00		
6256815.56		14.00	19.00	25.00	25.00	33.00
43.00		51.00	65.00	79.00		
6256615.56		15.00	22.00	20.00	23.00	31.00
37.00		43.00	55.00	64.00		
6256415.56		19.00	22.00	21.00	22.00	26.00
33.00		46.00	68.00	74.00		
6256215.56		19.00	22.00	25.00	25.00	30.00
33.00		41.00	64.00	74.00		
6256015.56		19.00	24.00	32.00	34.00	35.00
39.00		37.00	64.00	70.00		
6255815.56		21.00	25.00	29.00	37.00	42.00
55.00		46.00	42.00	56.00		
6255615.56		24.00	28.00	32.00	39.00	45.00
57.00		56.00	49.00	51.00		
6255415.56		24.00	28.00	34.00	42.00	46.00
52.00		60.00	53.00	55.00		
6255215.56		24.00	29.00	37.00	42.00	49.00
56.00		69.00	81.00	68.00		
6255015.56		29.00	33.00	39.00	42.00	47.00
53.00		65.00	79.00	77.00		
6254815.56		30.00	37.00	44.00	48.00	46.00
55.00		67.00	81.00	82.00		
6254615.56		30.00	39.00	49.00	50.00	48.00
52.00		57.00	71.00	78.00		
6254415.56		31.00	39.00	46.00	51.00	53.00
59.00		61.00	68.00	71.00		
6254215.56		33.00	39.00	44.00	53.00	57.00
57.00		60.00	68.00	72.00		
6254015.56		36.00	39.00	42.00	48.00	57.00
58.00		60.00	71.00	70.00		
6253815.56		39.00	39.00	43.00	47.00	54.00
55.00		61.00	68.00	70.00		
6253615.56		37.00	42.00	44.00	47.00	51.00
55.00		58.00	69.00	73.00		
6253415.56		35.00	39.00	42.00	48.00	54.00
57.00		63.00	70.00	72.00		
6253215.56		34.00	39.00	41.00	47.00	52.00
57.00		59.00	68.00	74.00		
6253015.56		32.00	38.00	40.00	43.00	51.00
55.00		60.00	70.00	79.00		
6252815.56		32.00	35.00	39.00	43.00	48.00
53.00		60.00	77.00	97.00		
6252615.56		32.00	37.00	39.00	41.00	48.00
50.00		59.00	74.00	103.00		

*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)				X-COORD (METERS)	
	272196.36	272396.36	272596.36	272796.36	272996.36
273196.36	273396.36	273596.36	273796.36		

6252415.56	31.00	30.00	38.00	42.00	47.00
55.00	59.00	71.00	87.00		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
11/14/23

*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)				X-COORD (METERS)	
	273996.36	274196.36	274396.36	274596.36	274796.36
274996.36	275196.36	275396.36	275596.36		

6292415.56	138.00	118.00	119.00	119.00	128.00
120.00	116.00	116.00	115.00		
6292215.56	121.00	126.00	123.00	129.00	118.00
118.00	115.00	114.00	115.00		
6292015.56	121.00	120.00	119.00	119.00	116.00
114.00	115.00	116.00	114.00		
6291815.56	119.00	120.00	118.00	117.00	114.00
115.00	114.00	114.00	114.00		
6291615.56	121.00	120.00	116.00	114.00	114.00
113.00	113.00	112.00	111.00		

6291415.56	121.00	120.00	116.00	115.00	112.00
113.00	114.00	112.00	111.00		
6291215.56	118.00	121.00	117.00	113.00	113.00
114.00	113.00	110.00	111.00		
6291015.56	117.00	117.00	116.00	115.00	114.00
113.00	111.00	110.00	113.00		
6290815.56	117.00	116.00	116.00	114.00	114.00
112.00	111.00	109.00	112.00		
6290615.56	119.00	119.00	118.00	115.00	114.00
112.00	111.00	110.00	110.00		
6290415.56	120.00	117.00	116.00	116.00	115.00
113.00	112.00	110.00	108.00		
6290215.56	122.00	119.00	118.00	116.00	116.00
113.00	111.00	110.00	108.00		
6290015.56	121.00	119.00	118.00	118.00	117.00
115.00	110.00	109.00	108.00		
6289815.56	123.00	120.00	119.00	120.00	119.00
116.00	116.00	111.00	109.00		
6289615.56	124.00	129.00	122.00	117.00	117.00
117.00	115.00	111.00	108.00		
6289415.56	138.00	135.00	130.00	120.00	117.00
116.00	117.00	113.00	109.00		
6289215.56	137.00	130.00	128.00	122.00	119.00
117.00	116.00	113.00	110.00		
6289015.56	140.00	135.00	126.00	123.00	121.00
116.00	114.00	115.00	110.00		
6288815.56	140.00	138.00	126.00	124.00	122.00
118.00	116.00	114.00	113.00		
6288615.56	130.00	127.00	126.00	123.00	120.00
116.00	115.00	114.00	111.00		
6288415.56	131.00	130.00	125.00	122.00	120.00
121.00	115.00	114.00	113.00		
6288215.56	133.00	131.00	127.00	125.00	120.00
118.00	116.00	114.00	114.00		
6288015.56	137.00	134.00	130.00	126.00	124.00
119.00	118.00	119.00	113.00		
6287815.56	140.00	136.00	132.00	128.00	123.00
120.00	117.00	121.00	111.00		
6287615.56	144.00	139.00	135.00	129.00	122.00
119.00	118.00	115.00	114.00		
6287415.56	145.00	134.00	132.00	127.00	126.00
122.00	121.00	123.00	121.00		
6287215.56	138.00	137.00	135.00	136.00	131.00
127.00	124.00	122.00	117.00		
6287015.56	143.00	141.00	130.00	132.00	132.00
126.00	124.00	122.00	120.00		
6286815.56	150.00	142.00	138.00	131.00	131.00
127.00	124.00	122.00	120.00		
6286615.56	155.00	144.00	146.00	132.00	128.00
126.00	125.00	123.00	118.00		

6286415.56	163.00	148.00	142.00	136.00	129.00
126.00	122.00	120.00	120.00		
6286215.56	164.00	155.00	146.00	146.00	136.00
124.00	122.00	121.00	119.00		
6286015.56	159.00	161.00	164.00	136.00	127.00
124.00	123.00	120.00	118.00		
6285815.56	165.00	151.00	135.00	130.00	127.00
126.00	123.00	120.00	119.00		
6285615.56	148.00	151.00	134.00	140.00	132.00
131.00	128.00	123.00	123.00		
6285415.56	154.00	164.00	153.00	149.00	140.00
137.00	136.00	127.00	126.00		
6285215.56	168.00	161.00	155.00	148.00	143.00
138.00	145.00	132.00	129.00		
6285015.56	180.00	171.00	162.00	156.00	151.00
147.00	149.00	135.00	131.00		
6284815.56	186.00	183.00	175.00	169.00	157.00
155.00	150.00	142.00	136.00		
6284615.56	200.00	194.00	191.00	179.00	168.00
168.00	162.00	149.00	137.00		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	273996.36	274196.36	274396.36	274596.36	274796.36
274996.36	275196.36	275396.36	275596.36		

6284415.56	224.00	225.00	219.00	199.00	180.00
180.00	178.00	152.00	140.00		
6284215.56	257.00	260.00	245.00	206.00	214.00
204.00	191.00	167.00	145.00		
6284015.56	327.00	327.00	284.00	250.00	231.00
212.00	187.00	172.00	153.00		
6283815.56	337.00	341.00	319.00	284.00	251.00
220.00	191.00	174.00	157.00		
6283615.56	291.00	329.00	315.00	261.00	232.00
212.00	189.00	170.00	158.00		

6283415.56	274.00	286.00	280.00	254.00	223.00
201.00	183.00	169.00	154.00		
6283215.56	251.00	254.00	249.00	238.00	217.00
197.00	176.00	165.00	149.00		
6283015.56	228.00	231.00	229.00	218.00	202.00
188.00	173.00	159.00	149.00		
6282815.56	206.00	213.00	214.00	210.00	196.00
183.00	173.00	153.00	143.00		
6282615.56	191.00	193.00	195.00	197.00	194.00
180.00	164.00	151.00	141.00		
6282415.56	178.00	175.00	181.00	183.00	188.00
178.00	167.00	151.00	142.00		
6282215.56	163.00	164.00	172.00	171.00	173.00
170.00	161.00	148.00	139.00		
6282015.56	152.00	155.00	157.00	160.00	161.00
160.00	152.00	143.00	131.00		
6281815.56	144.00	147.00	145.00	149.00	150.00
149.00	140.00	131.00	126.00		
6281615.56	137.00	141.00	137.00	137.00	138.00
138.00	134.00	125.00	121.00		
6281415.56	130.00	131.00	126.00	128.00	129.00
127.00	123.00	119.00	115.00		
6281215.56	126.00	125.00	124.00	127.00	128.00
126.00	117.00	119.00	113.00		
6281015.56	120.00	128.00	121.00	121.00	120.00
116.00	115.00	109.00	108.00		
6280815.56	121.00	118.00	117.00	114.00	118.00
113.00	111.00	105.00	105.00		
6280615.56	116.00	114.00	112.00	111.00	111.00
110.00	109.00	106.00	103.00		
6280415.56	111.00	114.00	109.00	107.00	107.00
108.00	106.00	104.00	101.00		
6280215.56	111.00	112.00	109.00	105.00	105.00
107.00	102.00	102.00	104.00		
6280015.56	106.00	103.00	104.00	103.00	108.00
105.00	100.00	102.00	102.00		
6279815.56	105.00	105.00	104.00	107.00	102.00
101.00	106.00	103.00	105.00		
6279615.56	103.00	106.00	109.00	98.00	98.00
103.00	105.00	104.00	105.00		
6279415.56	105.00	101.00	101.00	100.00	97.00
96.00	105.00	101.00	103.00		
6279215.56	102.00	98.00	100.00	100.00	99.00
96.00	99.00	99.00	101.00		
6279015.56	97.00	94.00	100.00	100.00	96.00
94.00	92.00	96.00	100.00		
6278815.56	95.00	92.00	97.00	101.00	98.00
98.00	92.00	93.00	99.00		
6278615.56	93.00	87.00	97.00	99.00	97.00
102.00	87.00	91.00	96.00		

6278415.56		89.00	87.00	99.00	100.00	100.00
90.00		83.00	92.00	92.00		
6278215.56		85.00	82.00	94.00	97.00	94.00
83.00		78.00	86.00	86.00		
6278015.56		89.00	86.00	80.00	80.00	78.00
77.00		74.00	75.00	80.00		
6277815.56		100.00	95.00	88.00	82.00	82.00
78.00		77.00	73.00	75.00		
6277615.56		109.00	103.00	92.00	88.00	83.00
84.00		86.00	78.00	78.00		
6277415.56		109.00	105.00	97.00	91.00	86.00
81.00		83.00	86.00	79.00		
6277215.56		112.00	107.00	100.00	97.00	87.00
89.00		90.00	89.00	84.00		
6277015.56		117.00	110.00	112.00	99.00	93.00
88.00		99.00	95.00	89.00		
6276815.56		122.00	114.00	116.00	107.00	95.00
89.00		99.00	97.00	92.00		
6276615.56		123.00	120.00	119.00	109.00	96.00
90.00		101.00	101.00	97.00		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)				X-COORD (METERS)	
	273996.36	274196.36	274396.36	274596.36	274796.36
274996.36	275196.36	275396.36	275596.36		

6276415.56		128.00	126.00	120.00	111.00	102.00
90.00		102.00	104.00	104.00		
6276215.56		126.00	128.00	125.00	116.00	104.00
95.00		101.00	105.00	107.00		
6276015.56		121.00	125.00	126.00	119.00	113.00
102.00		96.00	105.00	107.00		
6275815.56		119.00	121.00	120.00	121.00	117.00
107.00		99.00	104.00	107.00		
6275615.56		126.00	120.00	122.00	125.00	122.00
113.00		102.00	104.00	106.00		

6275415.56	123.00	121.00	123.00	128.00	122.00
110.00	104.00	105.00	104.00		
6275215.56	125.00	120.00	125.00	123.00	111.00
109.00	110.00	105.00	104.00		
6275015.56	123.00	118.00	123.00	119.00	113.00
109.00	109.00	109.00	101.00		
6274815.56	123.00	118.00	120.00	118.00	115.00
114.00	112.00	103.00	98.00		
6274615.56	131.00	120.00	118.00	116.00	116.00
113.00	109.00	104.00	99.00		
6274415.56	130.00	119.00	117.00	117.00	113.00
104.00	101.00	104.00	106.00		
6274215.56	124.00	119.00	120.00	119.00	114.00
101.00	94.00	97.00	98.00		
6274015.56	119.00	120.00	124.00	123.00	111.00
99.00	93.00	90.00	85.00		
6273815.56	123.00	125.00	121.00	114.00	113.00
107.00	100.00	100.00	95.00		
6273615.56	123.00	123.00	119.00	110.00	111.00
112.00	111.00	105.00	98.00		
6273415.56	119.00	119.00	111.00	104.00	108.00
114.00	116.00	114.00	102.00		
6273215.56	119.00	115.00	110.00	99.00	97.00
108.00	112.00	115.00	112.00		
6273015.56	119.00	111.00	99.00	96.00	91.00
97.00	104.00	115.00	120.00		
6272815.56	118.00	115.00	110.00	105.00	98.00
86.00	95.00	108.00	114.00		
6272615.56	118.00	118.00	115.00	111.00	104.00
94.00	83.00	96.00	96.00		
6272415.56	114.00	115.00	111.00	107.00	99.00
88.00	86.00	80.00	79.00		
6272215.56	112.00	108.00	105.00	94.00	92.00
95.00	97.00	88.00	81.00		
6272015.56	115.00	103.00	104.00	104.00	106.00
105.00	102.00	91.00	88.00		
6271815.56	115.00	109.00	117.00	123.00	117.00
112.00	104.00	98.00	90.00		
6271615.56	121.00	119.00	130.00	135.00	133.00
124.00	113.00	106.00	99.00		
6271415.56	128.00	128.00	147.00	157.00	154.00
139.00	127.00	117.00	113.00		
6271215.56	133.00	137.00	150.00	172.00	176.00
157.00	143.00	130.00	120.00		
6271015.56	141.00	144.00	158.00	181.00	190.00
184.00	160.00	147.00	135.00		
6270815.56	148.00	152.00	162.00	178.00	186.00
189.00	185.00	164.00	142.00		
6270615.56	154.00	159.00	166.00	174.00	182.00
189.00	188.00	164.00	138.00		

6270415.56		154.00	162.00	170.00	174.00	175.00
165.00		163.00	154.00	132.00		
6270215.56		148.00	158.00	167.00	176.00	178.00
157.00		142.00	130.00	120.00		
6270015.56		148.00	152.00	158.00	161.00	161.00
148.00		126.00	116.00	108.00		
6269815.56		154.00	159.00	157.00	147.00	141.00
133.00		120.00	110.00	100.00		
6269615.56		152.00	160.00	157.00	147.00	132.00
128.00		110.00	102.00	91.00		
6269415.56		154.00	157.00	151.00	139.00	133.00
122.00		109.00	96.00	92.00		
6269215.56		155.00	159.00	160.00	151.00	134.00
122.00		106.00	101.00	96.00		
6269015.56		159.00	164.00	171.00	162.00	137.00
122.00		107.00	106.00	101.00		
6268815.56		170.00	174.00	170.00	159.00	140.00
123.00		114.00	116.00	103.00		
6268615.56		184.00	190.00	168.00	143.00	131.00
123.00		124.00	119.00	110.00		

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD		X-COORD (METERS)				
(METERS)		273996.36	274196.36	274396.36	274596.36	274796.36
274996.36		275196.36	275396.36	275596.36		

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6268415.56		197.00	203.00	174.00	146.00	134.00
130.00		131.00	126.00	121.00		
6268215.56		224.00	208.00	176.00	149.00	136.00
137.00		136.00	130.00	124.00		
6268015.56		248.00	211.00	166.00	153.00	154.00
150.00		145.00	135.00	128.00		
6267815.56		262.00	207.00	168.00	184.00	190.00
169.00		159.00	144.00	135.00		
6267615.56		244.00	206.00	173.00	203.00	219.00
189.00		167.00	153.00	138.00		

6267415.56	225.00	199.00	201.00	205.00	237.00
212.00	176.00	161.00	148.00		
6267215.56	246.00	229.00	221.00	221.00	239.00
216.00	183.00	164.00	157.00		
6267015.56	263.00	268.00	232.00	223.00	212.00
200.00	176.00	167.00	161.00		
6266815.56	300.00	284.00	226.00	200.00	190.00
173.00	165.00	161.00	160.00		
6266615.56	288.00	263.00	218.00	185.00	172.00
156.00	145.00	146.00	144.00		
6266415.56	249.00	227.00	203.00	182.00	167.00
152.00	138.00	128.00	128.00		
6266215.56	250.00	203.00	192.00	176.00	163.00
151.00	137.00	126.00	114.00		
6266015.56	228.00	197.00	175.00	168.00	154.00
143.00	132.00	125.00	110.00		
6265815.56	206.00	177.00	170.00	159.00	148.00
134.00	121.00	110.00	107.00		
6265615.56	199.00	166.00	156.00	156.00	146.00
134.00	125.00	117.00	102.00		
6265415.56	177.00	147.00	137.00	144.00	141.00
129.00	125.00	116.00	111.00		
6265215.56	159.00	136.00	124.00	134.00	136.00
128.00	120.00	112.00	109.00		
6265015.56	155.00	139.00	121.00	116.00	126.00
131.00	120.00	109.00	100.00		
6264815.56	145.00	138.00	118.00	101.00	118.00
121.00	117.00	120.00	106.00		
6264615.56	131.00	124.00	111.00	100.00	93.00
112.00	117.00	115.00	104.00		
6264415.56	122.00	116.00	108.00	89.00	82.00
96.00	110.00	109.00	93.00		
6264215.56	106.00	100.00	98.00	85.00	72.00
87.00	98.00	98.00	97.00		
6264015.56	96.00	92.00	86.00	76.00	63.00
80.00	87.00	89.00	85.00		
6263815.56	85.00	81.00	77.00	68.00	60.00
71.00	73.00	80.00	81.00		
6263615.56	71.00	68.00	63.00	54.00	54.00
61.00	67.00	81.00	79.00		
6263415.56	69.00	55.00	63.00	56.00	46.00
59.00	68.00	71.00	74.00		
6263215.56	69.00	53.00	61.00	56.00	45.00
61.00	67.00	76.00	64.00		
6263015.56	66.00	55.00	48.00	49.00	43.00
58.00	64.00	70.00	65.00		
6262815.56	55.00	50.00	51.00	39.00	32.00
50.00	56.00	62.00	63.00		
6262615.56	63.00	57.00	56.00	49.00	36.00
47.00	48.00	48.00	57.00		

6262415.56		64.00	61.00	54.00	48.00	42.00
28.00		39.00	33.00	44.00		
6262215.56		66.00	56.00	55.00	53.00	38.00
28.00		23.00	24.00	26.00		
6262015.56		50.00	45.00	40.00	33.00	27.00
23.00		21.00	20.00	25.00		
6261815.56		54.00	49.00	47.00	45.00	25.00
18.00		21.00	37.00	47.00		
6261615.56		51.00	55.00	51.00	25.00	24.00
16.00		27.00	40.00	55.00		
6261415.56		51.00	54.00	46.00	29.00	25.00
22.00		31.00	37.00	50.00		
6261215.56		44.00	54.00	52.00	38.00	26.00
17.00		26.00	38.00	53.00		
6261015.56		34.00	48.00	48.00	30.00	23.00
21.00		24.00	41.00	62.00		
6260815.56		40.00	32.00	29.00	19.00	19.00
22.00		40.00	62.00	82.00		
6260615.56		33.00	16.00	20.00	42.00	49.00
46.00		57.00	77.00	107.00		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
		273996.36	274196.36	274396.36	274596.36	274796.36
274996.36		275196.36	275396.36	275596.36		

6260415.56		40.00	21.00	17.00	47.00	71.00
72.00		69.00	105.00	134.00		
6260215.56		31.00	22.00	17.00	40.00	74.00
77.00		70.00	100.00	143.00		
6260015.56		26.00	16.00	17.00	30.00	59.00
87.00		92.00	79.00	126.00		
6259815.56		15.00	17.00	23.00	35.00	69.00
101.00		118.00	108.00	114.00		
6259615.56		14.00	16.00	29.00	43.00	65.00
100.00		127.00	128.00	115.00		

6259415.56	19.00	18.00	30.00	46.00	63.00
91.00	117.00	120.00	114.00		
6259215.56	32.00	25.00	26.00	44.00	57.00
78.00	100.00	99.00	96.00		
6259015.56	38.00	33.00	23.00	37.00	55.00
72.00	90.00	85.00	73.00		
6258815.56	39.00	38.00	36.00	33.00	41.00
56.00	58.00	66.00	64.00		
6258615.56	44.00	47.00	43.00	35.00	52.00
55.00	81.00	92.00	85.00		
6258415.56	45.00	53.00	55.00	42.00	58.00
69.00	91.00	111.00	114.00		
6258215.56	42.00	57.00	58.00	49.00	56.00
72.00	94.00	113.00	127.00		
6258015.56	38.00	60.00	67.00	62.00	53.00
68.00	79.00	102.00	123.00		
6257815.56	38.00	50.00	70.00	74.00	72.00
56.00	74.00	84.00	94.00		
6257615.56	47.00	49.00	65.00	79.00	87.00
73.00	81.00	97.00	98.00		
6257415.56	68.00	55.00	71.00	87.00	96.00
89.00	72.00	98.00	111.00		
6257215.56	81.00	64.00	85.00	93.00	111.00
108.00	82.00	90.00	109.00		
6257015.56	86.00	77.00	93.00	87.00	114.00
125.00	96.00	86.00	99.00		
6256815.56	82.00	78.00	97.00	89.00	86.00
139.00	128.00	98.00	102.00		
6256615.56	73.00	85.00	98.00	113.00	117.00
143.00	148.00	119.00	127.00		
6256415.56	83.00	90.00	113.00	118.00	142.00
158.00	154.00	140.00	151.00		
6256215.56	83.00	104.00	114.00	129.00	149.00
163.00	154.00	170.00	170.00		
6256015.56	79.00	91.00	121.00	152.00	169.00
171.00	164.00	177.00	186.00		
6255815.56	62.00	79.00	120.00	144.00	160.00
161.00	153.00	177.00	191.00		
6255615.56	55.00	68.00	95.00	113.00	130.00
134.00	132.00	148.00	166.00		
6255415.56	57.00	66.00	69.00	99.00	113.00
110.00	118.00	131.00	134.00		
6255215.56	65.00	77.00	83.00	88.00	88.00
95.00	98.00	114.00	116.00		
6255015.56	74.00	90.00	100.00	109.00	114.00
114.00	114.00	106.00	119.00		
6254815.56	82.00	104.00	117.00	124.00	132.00
142.00	140.00	125.00	118.00		
6254615.56	82.00	109.00	138.00	155.00	160.00
169.00	163.00	138.00	138.00		

6254415.56	82.00	102.00	143.00	183.00	194.00
202.00	183.00	146.00	160.00		
6254215.56	78.00	97.00	140.00	192.00	214.00
207.00	179.00	177.00	190.00		
6254015.56	79.00	91.00	122.00	167.00	204.00
202.00	191.00	204.00	211.00		
6253815.56	81.00	93.00	115.00	136.00	173.00
209.00	216.00	215.00	242.00		
6253615.56	83.00	88.00	104.00	131.00	182.00
228.00	248.00	257.00	280.00		
6253415.56	79.00	88.00	102.00	135.00	173.00
218.00	270.00	305.00	316.00		
6253215.56	78.00	88.00	100.00	121.00	157.00
196.00	254.00	319.00	338.00		
6253015.56	82.00	86.00	99.00	118.00	139.00
172.00	217.00	287.00	332.00		
6252815.56	93.00	89.00	96.00	106.00	131.00
154.00	189.00	225.00	277.00		
6252615.56	98.00	97.00	95.00	102.00	121.00
143.00	157.00	184.00	267.00		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	273996.36	274196.36	274396.36	274596.36	274796.36
274996.36	275196.36	275396.36	275596.36		

6252415.56	93.00	89.00	96.00	103.00	122.00
132.00	151.00	203.00	269.00		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 119

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	275796.36	275996.36	276196.36	276396.36	276596.36	
276796.36	276996.36	277196.36	277396.36			

6292415.56	116.00	116.00	115.00	117.00	119.00
123.00	123.00	129.00	135.00		
6292215.56	114.00	113.00	117.00	117.00	119.00
121.00	121.00	126.00	132.00		
6292015.56	113.00	113.00	114.00	113.00	116.00
118.00	121.00	125.00	128.00		
6291815.56	112.00	113.00	112.00	114.00	114.00
116.00	118.00	119.00	124.00		
6291615.56	113.00	113.00	111.00	111.00	113.00
115.00	117.00	119.00	120.00		
6291415.56	112.00	111.00	114.00	111.00	114.00
114.00	115.00	119.00	121.00		
6291215.56	111.00	110.00	109.00	112.00	112.00
112.00	115.00	117.00	123.00		
6291015.56	110.00	108.00	108.00	111.00	111.00
111.00	116.00	117.00	122.00		
6290815.56	109.00	108.00	110.00	111.00	111.00
113.00	116.00	116.00	122.00		
6290615.56	108.00	108.00	109.00	109.00	110.00
112.00	114.00	115.00	118.00		
6290415.56	106.00	115.00	110.00	110.00	108.00
113.00	111.00	114.00	115.00		
6290215.56	108.00	109.00	110.00	107.00	109.00
113.00	110.00	109.00	111.00		
6290015.56	108.00	105.00	106.00	103.00	110.00
110.00	111.00	109.00	109.00		
6289815.56	107.00	105.00	101.00	103.00	107.00
110.00	109.00	107.00	109.00		
6289615.56	105.00	108.00	104.00	101.00	105.00
104.00	106.00	106.00	110.00		
6289415.56	111.00	110.00	107.00	103.00	103.00
104.00	102.00	102.00	107.00		
6289215.56	110.00	111.00	110.00	107.00	99.00
99.00	99.00	100.00	102.00		
6289015.56	107.00	108.00	111.00	109.00	101.00
97.00	96.00	100.00	109.00		
6288815.56	108.00	107.00	109.00	103.00	103.00
95.00	95.00	97.00	102.00		

6288615.56	111.00	107.00	107.00	105.00	99.00
96.00	94.00	96.00	100.00		
6288415.56	111.00	108.00	106.00	103.00	101.00
99.00	92.00	96.00	102.00		
6288215.56	114.00	108.00	104.00	102.00	100.00
95.00	92.00	91.00	100.00		
6288015.56	110.00	111.00	106.00	102.00	99.00
98.00	93.00	89.00	91.00		
6287815.56	110.00	108.00	106.00	104.00	100.00
96.00	95.00	91.00	91.00		
6287615.56	114.00	111.00	106.00	105.00	102.00
98.00	95.00	90.00	87.00		
6287415.56	118.00	110.00	104.00	103.00	103.00
101.00	97.00	91.00	86.00		
6287215.56	116.00	108.00	106.00	104.00	102.00
101.00	100.00	95.00	90.00		
6287015.56	115.00	111.00	109.00	106.00	101.00
103.00	101.00	96.00	91.00		
6286815.56	115.00	114.00	109.00	108.00	104.00
101.00	99.00	97.00	90.00		
6286615.56	118.00	114.00	112.00	111.00	107.00
103.00	100.00	96.00	89.00		
6286415.56	118.00	115.00	114.00	112.00	109.00
106.00	102.00	98.00	91.00		
6286215.56	116.00	118.00	115.00	111.00	109.00
108.00	104.00	100.00	95.00		
6286015.56	118.00	117.00	115.00	115.00	116.00
114.00	111.00	108.00	102.00		
6285815.56	119.00	122.00	121.00	122.00	125.00
115.00	109.00	105.00	103.00		
6285615.56	119.00	117.00	115.00	117.00	131.00
113.00	111.00	109.00	105.00		
6285415.56	130.00	125.00	121.00	131.00	132.00
128.00	110.00	107.00	105.00		
6285215.56	128.00	126.00	128.00	128.00	128.00
120.00	111.00	106.00	104.00		
6285015.56	132.00	124.00	121.00	116.00	114.00
113.00	111.00	104.00	102.00		
6284815.56	131.00	127.00	117.00	116.00	115.00
110.00	107.00	105.00	101.00		
6284615.56	132.00	128.00	122.00	120.00	117.00
110.00	105.00	104.00	99.00		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	275796.36	275996.36	276196.36	276396.36	276596.36
276796.36	276996.36	277196.36	277396.36		

6284415.56	129.00	126.00	123.00	119.00	115.00
108.00	105.00	102.00	98.00		
6284215.56	132.00	125.00	119.00	116.00	111.00
106.00	105.00	102.00	97.00		
6284015.56	138.00	129.00	122.00	114.00	110.00
106.00	103.00	97.00	94.00		
6283815.56	140.00	130.00	119.00	112.00	107.00
101.00	99.00	93.00	90.00		
6283615.56	141.00	128.00	116.00	111.00	104.00
100.00	97.00	90.00	88.00		
6283415.56	140.00	124.00	116.00	110.00	104.00
97.00	94.00	90.00	89.00		
6283215.56	138.00	125.00	117.00	107.00	103.00
97.00	92.00	91.00	88.00		
6283015.56	136.00	125.00	117.00	110.00	103.00
95.00	90.00	88.00	86.00		
6282815.56	134.00	125.00	118.00	110.00	103.00
97.00	91.00	88.00	85.00		
6282615.56	137.00	127.00	118.00	110.00	102.00
96.00	90.00	88.00	87.00		
6282415.56	132.00	122.00	117.00	107.00	103.00
96.00	91.00	90.00	87.00		
6282215.56	130.00	119.00	115.00	109.00	102.00
96.00	91.00	88.00	87.00		
6282015.56	123.00	119.00	111.00	104.00	100.00
94.00	90.00	93.00	88.00		
6281815.56	119.00	114.00	106.00	103.00	101.00
94.00	91.00	87.00	88.00		
6281615.56	117.00	112.00	108.00	102.00	102.00
94.00	90.00	87.00	84.00		
6281415.56	115.00	112.00	114.00	110.00	102.00
104.00	101.00	98.00	87.00		
6281215.56	109.00	105.00	100.00	99.00	95.00
99.00	93.00	94.00	85.00		
6281015.56	105.00	102.00	100.00	96.00	93.00
97.00	91.00	86.00	86.00		
6280815.56	103.00	103.00	99.00	100.00	91.00
94.00	88.00	88.00	90.00		

6280615.56		104.00	100.00	100.00	94.00	92.00
102.00		89.00	88.00	88.00		
6280415.56		101.00	104.00	105.00	95.00	98.00
99.00		96.00	93.00	91.00		
6280215.56		100.00	101.00	99.00	97.00	96.00
100.00		98.00	99.00	93.00		
6280015.56		100.00	102.00	105.00	97.00	100.00
108.00		101.00	104.00	95.00		
6279815.56		111.00	105.00	111.00	116.00	109.00
101.00		98.00	98.00	98.00		
6279615.56		114.00	109.00	109.00	110.00	106.00
97.00		101.00	98.00	103.00		
6279415.56		109.00	116.00	119.00	104.00	105.00
102.00		97.00	99.00	101.00		
6279215.56		103.00	103.00	105.00	105.00	112.00
102.00		97.00	95.00	98.00		
6279015.56		101.00	102.00	102.00	102.00	110.00
99.00		95.00	90.00	95.00		
6278815.56		101.00	104.00	100.00	110.00	100.00
97.00		104.00	100.00	90.00		
6278615.56		101.00	102.00	98.00	104.00	102.00
94.00		94.00	92.00	86.00		
6278415.56		93.00	101.00	92.00	100.00	101.00
96.00		90.00	84.00	84.00		
6278215.56		87.00	91.00	90.00	94.00	94.00
92.00		89.00	82.00	82.00		
6278015.56		80.00	81.00	82.00	86.00	81.00
80.00		79.00	79.00	79.00		
6277815.56		86.00	85.00	72.00	72.00	69.00
67.00		68.00	72.00	73.00		
6277615.56		76.00	73.00	73.00	73.00	73.00
70.00		63.00	66.00	67.00		
6277415.56		76.00	81.00	80.00	82.00	87.00
84.00		77.00	68.00	62.00		
6277215.56		81.00	86.00	82.00	84.00	92.00
94.00		88.00	72.00	74.00		
6277015.56		85.00	90.00	88.00	85.00	96.00
95.00		86.00	82.00	85.00		
6276815.56		93.00	95.00	90.00	85.00	95.00
97.00		91.00	89.00	88.00		
6276615.56		96.00	95.00	94.00	88.00	94.00
97.00		95.00	98.00	92.00		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 121

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	275796.36	275996.36	276196.36	276396.36	276596.36	
276796.36	276996.36	277196.36	277396.36			

6276415.56	101.00	96.00	95.00	95.00	96.00	
96.00	102.00	104.00	95.00			
6276215.56	102.00	99.00	100.00	97.00	100.00	
97.00	97.00	100.00	98.00			
6276015.56	103.00	96.00	97.00	101.00	100.00	
96.00	97.00	97.00	98.00			
6275815.56	104.00	97.00	90.00	96.00	95.00	
90.00	90.00	97.00	101.00			
6275615.56	105.00	98.00	81.00	84.00	84.00	
84.00	85.00	95.00	101.00			
6275415.56	98.00	89.00	83.00	75.00	78.00	
80.00	82.00	95.00	102.00			
6275215.56	100.00	91.00	77.00	70.00	72.00	
72.00	79.00	93.00	97.00			
6275015.56	97.00	88.00	81.00	74.00	66.00	
65.00	74.00	83.00	90.00			
6274815.56	90.00	86.00	80.00	74.00	71.00	
64.00	68.00	77.00	83.00			
6274615.56	105.00	97.00	88.00	77.00	74.00	
68.00	65.00	69.00	76.00			
6274415.56	104.00	100.00	87.00	77.00	69.00	
66.00	60.00	58.00	61.00			
6274215.56	95.00	97.00	85.00	73.00	68.00	
65.00	67.00	66.00	57.00			
6274015.56	88.00	82.00	86.00	101.00	86.00	
76.00	73.00	73.00	65.00			
6273815.56	85.00	82.00	88.00	100.00	96.00	
84.00	74.00	74.00	69.00			
6273615.56	91.00	91.00	95.00	96.00	95.00	
88.00	77.00	74.00	71.00			
6273415.56	103.00	101.00	99.00	97.00	87.00	
83.00	75.00	70.00	69.00			
6273215.56	108.00	109.00	102.00	96.00	86.00	
82.00	75.00	66.00	65.00			
6273015.56	115.00	108.00	100.00	97.00	88.00	
83.00	75.00	61.00	61.00			
6272815.56	112.00	105.00	95.00	91.00	87.00	
81.00	70.00	61.00	53.00			

6272615.56	97.00	97.00	87.00	86.00	84.00
80.00	70.00	65.00	62.00		
6272415.56	80.00	86.00	80.00	80.00	76.00
74.00	72.00	67.00	65.00		
6272215.56	76.00	73.00	65.00	62.00	60.00
57.00	65.00	66.00	68.00		
6272015.56	83.00	81.00	87.00	79.00	69.00
61.00	56.00	61.00	65.00		
6271815.56	93.00	89.00	92.00	81.00	75.00
65.00	56.00	49.00	58.00		
6271615.56	101.00	98.00	89.00	82.00	79.00
67.00	60.00	49.00	54.00		
6271415.56	106.00	103.00	93.00	85.00	75.00
67.00	60.00	54.00	44.00		
6271215.56	114.00	107.00	96.00	86.00	76.00
70.00	66.00	62.00	54.00		
6271015.56	120.00	110.00	97.00	86.00	78.00
75.00	78.00	71.00	61.00		
6270815.56	126.00	109.00	94.00	84.00	76.00
78.00	78.00	73.00	65.00		
6270615.56	124.00	107.00	90.00	78.00	71.00
72.00	73.00	70.00	66.00		
6270415.56	118.00	101.00	87.00	79.00	65.00
63.00	56.00	61.00	55.00		
6270215.56	107.00	95.00	86.00	79.00	65.00
68.00	73.00	74.00	75.00		
6270015.56	100.00	89.00	83.00	75.00	75.00
76.00	75.00	74.00	73.00		
6269815.56	92.00	84.00	83.00	70.00	81.00
81.00	76.00	71.00	68.00		
6269615.56	90.00	80.00	78.00	79.00	87.00
85.00	75.00	72.00	68.00		
6269415.56	90.00	86.00	79.00	84.00	89.00
82.00	73.00	74.00	67.00		
6269215.56	92.00	87.00	80.00	87.00	89.00
79.00	65.00	59.00	55.00		
6269015.56	94.00	92.00	90.00	83.00	84.00
74.00	67.00	73.00	70.00		
6268815.56	101.00	99.00	97.00	84.00	73.00
70.00	80.00	82.00	74.00		
6268615.56	111.00	106.00	96.00	85.00	73.00
77.00	81.00	79.00	71.00		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	275796.36	275996.36	276196.36	276396.36	276596.36
276796.36	276996.36	277196.36	277396.36		

6268415.56	118.00	112.00	94.00	81.00	83.00
82.00	81.00	77.00	73.00		
6268215.56	121.00	109.00	89.00	91.00	91.00
84.00	79.00	77.00	74.00		
6268015.56	122.00	108.00	93.00	99.00	95.00
84.00	76.00	76.00	75.00		
6267815.56	122.00	108.00	102.00	102.00	96.00
83.00	73.00	70.00	74.00		
6267615.56	129.00	114.00	111.00	104.00	99.00
91.00	81.00	71.00	63.00		
6267415.56	136.00	126.00	116.00	113.00	107.00
102.00	88.00	85.00	73.00		
6267215.56	143.00	130.00	117.00	112.00	108.00
93.00	88.00	90.00	85.00		
6267015.56	149.00	131.00	111.00	96.00	94.00
86.00	84.00	88.00	86.00		
6266815.56	152.00	136.00	120.00	107.00	94.00
82.00	74.00	83.00	81.00		
6266615.56	144.00	141.00	129.00	116.00	96.00
85.00	73.00	75.00	78.00		
6266415.56	132.00	137.00	127.00	111.00	97.00
87.00	77.00	67.00	69.00		
6266215.56	123.00	132.00	121.00	108.00	100.00
92.00	82.00	76.00	60.00		
6266015.56	112.00	125.00	113.00	101.00	96.00
95.00	90.00	80.00	64.00		
6265815.56	105.00	120.00	109.00	91.00	87.00
92.00	88.00	81.00	66.00		
6265615.56	97.00	90.00	83.00	76.00	75.00
83.00	84.00	77.00	68.00		
6265415.56	112.00	102.00	94.00	84.00	69.00
69.00	73.00	71.00	60.00		
6265215.56	114.00	111.00	103.00	91.00	71.00
57.00	55.00	70.00	67.00		
6265015.56	104.00	108.00	107.00	97.00	81.00
66.00	55.00	69.00	67.00		
6264815.56	91.00	103.00	104.00	96.00	86.00
77.00	65.00	44.00	46.00		

6264615.56	85.00	104.00	104.00	90.00	86.00
80.00	68.00	60.00	47.00		
6264415.56	78.00	98.00	104.00	87.00	76.00
72.00	66.00	63.00	46.00		
6264215.56	81.00	95.00	101.00	84.00	60.00
51.00	53.00	50.00	36.00		
6264015.56	67.00	90.00	102.00	82.00	73.00
71.00	54.00	50.00	39.00		
6263815.56	67.00	81.00	81.00	75.00	73.00
71.00	66.00	65.00	56.00		
6263615.56	62.00	73.00	72.00	60.00	59.00
66.00	58.00	71.00	63.00		
6263415.56	66.00	56.00	55.00	44.00	48.00
43.00	60.00	70.00	51.00		
6263215.56	54.00	38.00	44.00	35.00	49.00
46.00	42.00	47.00	32.00		
6263015.56	50.00	35.00	47.00	26.00	27.00
26.00	25.00	25.00	29.00		
6262815.56	55.00	38.00	25.00	30.00	26.00
35.00	34.00	37.00	48.00		
6262615.56	54.00	47.00	23.00	32.00	48.00
42.00	49.00	50.00	58.00		
6262415.56	42.00	44.00	25.00	39.00	54.00
53.00	63.00	63.00	75.00		
6262215.56	30.00	30.00	22.00	32.00	58.00
64.00	70.00	71.00	84.00		
6262015.56	24.00	24.00	23.00	40.00	61.00
68.00	73.00	80.00	86.00		
6261815.56	39.00	40.00	30.00	31.00	42.00
60.00	72.00	94.00	97.00		
6261615.56	61.00	61.00	43.00	53.00	49.00
74.00	83.00	105.00	116.00		
6261415.56	65.00	71.00	57.00	66.00	50.00
72.00	85.00	107.00	131.00		
6261215.56	73.00	79.00	87.00	74.00	68.00
76.00	103.00	123.00	152.00		
6261015.56	89.00	94.00	107.00	84.00	84.00
69.00	128.00	149.00	177.00		
6260815.56	93.00	119.00	126.00	116.00	103.00
97.00	136.00	191.00	215.00		
6260615.56	123.00	151.00	156.00	151.00	127.00
133.00	128.00	202.00	218.00		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	275796.36	275996.36	276196.36	276396.36	276596.36	
276796.36	276996.36	277196.36	277396.36			

6260415.56	166.00	182.00	193.00	184.00	177.00
185.00	152.00	170.00	190.00		
6260215.56	185.00	207.00	216.00	233.00	228.00
194.00	176.00	161.00	153.00		
6260015.56	171.00	180.00	179.00	226.00	220.00
171.00	158.00	144.00	146.00		
6259815.56	136.00	142.00	155.00	193.00	169.00
145.00	124.00	121.00	150.00		
6259615.56	110.00	117.00	129.00	147.00	140.00
122.00	110.00	136.00	152.00		
6259415.56	101.00	102.00	108.00	120.00	112.00
108.00	121.00	147.00	176.00		
6259215.56	92.00	88.00	96.00	96.00	98.00
121.00	133.00	156.00	190.00		
6259015.56	72.00	78.00	83.00	82.00	104.00
120.00	125.00	142.00	176.00		
6258815.56	75.00	77.00	73.00	81.00	95.00
105.00	115.00	127.00	146.00		
6258615.56	94.00	94.00	93.00	84.00	87.00
92.00	102.00	109.00	119.00		
6258415.56	105.00	112.00	108.00	107.00	100.00
105.00	113.00	109.00	121.00		
6258215.56	126.00	127.00	132.00	126.00	115.00
120.00	125.00	120.00	122.00		
6258015.56	126.00	141.00	158.00	154.00	128.00
136.00	139.00	137.00	133.00		
6257815.56	109.00	136.00	171.00	177.00	155.00
159.00	165.00	159.00	139.00		
6257615.56	93.00	119.00	165.00	186.00	182.00
181.00	185.00	175.00	158.00		
6257415.56	110.00	100.00	129.00	167.00	172.00
180.00	188.00	180.00	177.00		
6257215.56	117.00	117.00	110.00	125.00	142.00
160.00	169.00	171.00	186.00		
6257015.56	115.00	120.00	114.00	133.00	153.00
152.00	155.00	161.00	178.00		
6256815.56	110.00	122.00	127.00	132.00	157.00
163.00	167.00	178.00	184.00		

6256615.56		139.00	137.00	144.00	141.00	139.00
148.00		163.00	184.00	203.00		
6256415.56		180.00	173.00	187.00	188.00	176.00
163.00		152.00	168.00	192.00		
6256215.56		202.00	208.00	232.00	228.00	227.00
200.00		172.00	185.00	193.00		
6256015.56		206.00	223.00	248.00	257.00	266.00
238.00		209.00	187.00	224.00		
6255815.56		205.00	208.00	228.00	251.00	270.00
271.00		248.00	200.00	223.00		
6255615.56		175.00	173.00	187.00	209.00	249.00
275.00		276.00	232.00	216.00		
6255415.56		138.00	143.00	168.00	178.00	212.00
265.00		291.00	274.00	233.00		
6255215.56		134.00	159.00	196.00	212.00	227.00
261.00		319.00	322.00	289.00		
6255015.56		138.00	160.00	198.00	220.00	237.00
278.00		324.00	341.00	336.00		
6254815.56		132.00	157.00	177.00	200.00	212.00
253.00		309.00	329.00	331.00		
6254615.56		140.00	141.00	162.00	176.00	197.00
236.00		250.00	262.00	288.00		
6254415.56		152.00	151.00	161.00	160.00	175.00
201.00		223.00	267.00	310.00		
6254215.56		172.00	174.00	186.00	165.00	181.00
219.00		224.00	262.00	309.00		
6254015.56		195.00	195.00	209.00	194.00	196.00
222.00		236.00	283.00	305.00		
6253815.56		208.00	238.00	245.00	231.00	232.00
224.00		259.00	276.00	288.00		
6253615.56		239.00	274.00	290.00	282.00	291.00
270.00		243.00	250.00	255.00		
6253415.56		274.00	275.00	338.00	324.00	330.00
291.00		249.00	229.00	239.00		
6253215.56		333.00	329.00	345.00	332.00	304.00
285.00		249.00	224.00	211.00		
6253015.56		344.00	327.00	298.00	288.00	266.00
256.00		235.00	216.00	203.00		
6252815.56		323.00	311.00	274.00	264.00	242.00
228.00		217.00	206.00	203.00		
6252615.56		308.00	291.00	277.00	259.00	245.00
227.00		224.00	221.00	215.00		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)
	275796.36	275996.36	276196.36	276396.36	276596.36
276796.36	276996.36	277196.36	277396.36		

6252415.56	317.00	322.00	307.00	301.00	263.00
238.00	240.00	237.00	224.00		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)
	277596.36	277796.36	277996.36	278196.36	278396.36
278596.36	278796.36	278996.36	279196.36		

6292415.56	138.00	147.00	153.00	162.00	171.00
178.00	191.00	206.00	210.00		
6292215.56	140.00	147.00	154.00	157.00	164.00
172.00	186.00	200.00	205.00		
6292015.56	137.00	145.00	146.00	151.00	158.00
169.00	185.00	199.00	200.00		
6291815.56	131.00	140.00	141.00	141.00	155.00
164.00	180.00	190.00	189.00		
6291615.56	125.00	131.00	134.00	137.00	150.00
161.00	179.00	179.00	177.00		
6291415.56	125.00	130.00	130.00	138.00	144.00
150.00	160.00	164.00	165.00		
6291215.56	126.00	129.00	133.00	135.00	143.00
146.00	147.00	156.00	154.00		
6291015.56	126.00	129.00	132.00	134.00	141.00
143.00	143.00	147.00	152.00		

6290815.56	124.00	127.00	132.00	137.00	136.00
143.00	142.00	144.00	153.00		
6290615.56	122.00	125.00	129.00	133.00	136.00
139.00	140.00	142.00	145.00		
6290415.56	117.00	121.00	125.00	132.00	134.00
135.00	137.00	138.00	138.00		
6290215.56	115.00	120.00	123.00	128.00	132.00
133.00	136.00	137.00	138.00		
6290015.56	115.00	120.00	125.00	127.00	131.00
134.00	136.00	140.00	136.00		
6289815.56	114.00	121.00	123.00	126.00	129.00
129.00	135.00	136.00	137.00		
6289615.56	112.00	116.00	122.00	126.00	128.00
129.00	135.00	130.00	137.00		
6289415.56	108.00	114.00	118.00	122.00	124.00
127.00	128.00	129.00	136.00		
6289215.56	106.00	111.00	115.00	122.00	124.00
127.00	129.00	129.00	130.00		
6289015.56	108.00	108.00	114.00	116.00	120.00
126.00	125.00	128.00	129.00		
6288815.56	103.00	111.00	111.00	114.00	118.00
122.00	124.00	127.00	128.00		
6288615.56	103.00	109.00	114.00	111.00	115.00
119.00	122.00	124.00	127.00		
6288415.56	104.00	101.00	108.00	111.00	112.00
116.00	121.00	121.00	122.00		
6288215.56	99.00	111.00	107.00	109.00	111.00
112.00	114.00	117.00	122.00		
6288015.56	98.00	102.00	105.00	108.00	108.00
109.00	110.00	115.00	119.00		
6287815.56	93.00	101.00	107.00	109.00	108.00
112.00	111.00	114.00	114.00		
6287615.56	90.00	99.00	105.00	105.00	109.00
114.00	113.00	112.00	114.00		
6287415.56	89.00	98.00	103.00	107.00	107.00
111.00	113.00	112.00	115.00		
6287215.56	89.00	102.00	104.00	107.00	108.00
110.00	112.00	114.00	113.00		
6287015.56	87.00	98.00	101.00	107.00	110.00
109.00	111.00	111.00	123.00		
6286815.56	85.00	94.00	101.00	105.00	109.00
109.00	107.00	111.00	108.00		
6286615.56	85.00	89.00	96.00	105.00	107.00
109.00	108.00	110.00	108.00		
6286415.56	87.00	88.00	100.00	103.00	107.00
108.00	108.00	117.00	112.00		
6286215.56	93.00	82.00	94.00	96.00	105.00
107.00	108.00	111.00	115.00		
6286015.56	93.00	84.00	83.00	93.00	100.00
104.00	105.00	109.00	107.00		

6285815.56		94.00	87.00	84.00	93.00	100.00
105.00		106.00	105.00	104.00		
6285615.56		101.00	94.00	86.00	82.00	97.00
99.00		106.00	106.00	101.00		
6285415.56		106.00	104.00	94.00	80.00	85.00
93.00		101.00	101.00	94.00		
6285215.56		105.00	109.00	105.00	87.00	81.00
87.00		90.00	88.00	90.00		
6285015.56		103.00	101.00	102.00	92.00	82.00
82.00		82.00	84.00	89.00		
6284815.56		98.00	96.00	92.00	93.00	82.00
76.00		81.00	85.00	90.00		
6284615.56		97.00	99.00	88.00	84.00	79.00
76.00		83.00	86.00	92.00		

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
		277596.36	277796.36	277996.36	278196.36	278396.36
278596.36		278796.36	278996.36	279196.36		

6284415.56		96.00	94.00	87.00	82.00	78.00
75.00		85.00	88.00	92.00		
6284215.56		93.00	91.00	87.00	81.00	80.00
76.00		80.00	87.00	91.00		
6284015.56		89.00	90.00	88.00	80.00	79.00
74.00		79.00	83.00	87.00		
6283815.56		86.00	86.00	84.00	81.00	75.00
73.00		73.00	78.00	82.00		
6283615.56		86.00	84.00	80.00	78.00	75.00
71.00		74.00	76.00	80.00		
6283415.56		85.00	80.00	77.00	79.00	73.00
70.00		72.00	75.00	79.00		
6283215.56		83.00	82.00	77.00	73.00	72.00
72.00		74.00	74.00	77.00		
6283015.56		82.00	78.00	77.00	73.00	73.00
71.00		70.00	73.00	75.00		

6282815.56	84.00	81.00	78.00	75.00	71.00
70.00	71.00	70.00	73.00		
6282615.56	84.00	81.00	79.00	76.00	73.00
72.00	67.00	68.00	72.00		
6282415.56	85.00	80.00	79.00	76.00	74.00
73.00	68.00	66.00	72.00		
6282215.56	83.00	81.00	79.00	76.00	74.00
74.00	70.00	65.00	67.00		
6282015.56	83.00	84.00	79.00	77.00	75.00
73.00	70.00	67.00	65.00		
6281815.56	84.00	83.00	79.00	76.00	75.00
72.00	70.00	72.00	69.00		
6281615.56	82.00	80.00	81.00	77.00	73.00
73.00	71.00	74.00	74.00		
6281415.56	83.00	82.00	78.00	75.00	74.00
75.00	76.00	76.00	75.00		
6281215.56	89.00	82.00	84.00	77.00	77.00
78.00	77.00	79.00	79.00		
6281015.56	87.00	95.00	84.00	82.00	80.00
77.00	78.00	79.00	78.00		
6280815.56	102.00	97.00	88.00	85.00	80.00
78.00	79.00	79.00	77.00		
6280615.56	93.00	95.00	88.00	84.00	83.00
82.00	77.00	82.00	79.00		
6280415.56	92.00	90.00	86.00	85.00	90.00
85.00	83.00	87.00	86.00		
6280215.56	92.00	91.00	89.00	90.00	94.00
87.00	87.00	90.00	94.00		
6280015.56	93.00	92.00	93.00	91.00	92.00
89.00	88.00	89.00	92.00		
6279815.56	98.00	98.00	96.00	97.00	97.00
91.00	92.00	90.00	84.00		
6279615.56	103.00	99.00	98.00	99.00	99.00
96.00	92.00	91.00	78.00		
6279415.56	103.00	100.00	101.00	100.00	102.00
101.00	98.00	91.00	81.00		
6279215.56	103.00	106.00	100.00	101.00	106.00
105.00	105.00	93.00	83.00		
6279015.56	103.00	106.00	103.00	100.00	107.00
109.00	107.00	100.00	89.00		
6278815.56	92.00	95.00	98.00	97.00	108.00
115.00	113.00	99.00	87.00		
6278615.56	87.00	91.00	90.00	94.00	98.00
105.00	102.00	100.00	92.00		
6278415.56	86.00	87.00	88.00	88.00	89.00
91.00	93.00	98.00	97.00		
6278215.56	87.00	91.00	88.00	83.00	81.00
84.00	91.00	96.00	93.00		
6278015.56	86.00	92.00	87.00	80.00	80.00
84.00	84.00	84.00	85.00		

6277815.56		82.00	86.00	79.00	75.00	80.00
83.00		82.00	76.00	75.00		
6277615.56		70.00	76.00	76.00	75.00	84.00
88.00		85.00	79.00	72.00		
6277415.56		62.00	65.00	65.00	81.00	88.00
95.00		89.00	83.00	83.00		
6277215.56		68.00	60.00	61.00	70.00	86.00
98.00		92.00	81.00	84.00		
6277015.56		75.00	69.00	60.00	62.00	73.00
86.00		83.00	80.00	85.00		
6276815.56		80.00	74.00	64.00	57.00	66.00
73.00		73.00	81.00	86.00		
6276615.56		92.00	86.00	74.00	62.00	57.00
60.00		66.00	78.00	85.00		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)
	277596.36	277796.36	277996.36	278196.36	278396.36
278596.36	278796.36	278996.36	279196.36		

6276415.56		95.00	92.00	76.00	73.00	67.00
61.00		62.00	70.00	78.00		
6276215.56		96.00	89.00	85.00	87.00	80.00
62.00		56.00	62.00	65.00		
6276015.56		100.00	96.00	90.00	88.00	82.00
67.00		52.00	53.00	52.00		
6275815.56		103.00	99.00	93.00	83.00	77.00
65.00		56.00	59.00	55.00		
6275615.56		104.00	102.00	90.00	81.00	72.00
75.00		74.00	68.00	65.00		
6275415.56		101.00	99.00	90.00	87.00	87.00
89.00		84.00	74.00	62.00		
6275215.56		99.00	92.00	89.00	92.00	94.00
92.00		87.00	75.00	63.00		
6275015.56		89.00	87.00	80.00	81.00	84.00
91.00		99.00	82.00	68.00		

6274815.56	82.00	78.00	74.00	70.00	74.00
78.00	75.00	71.00	67.00		
6274615.56	73.00	77.00	73.00	65.00	59.00
68.00	66.00	64.00	59.00		
6274415.56	68.00	80.00	80.00	67.00	58.00
56.00	58.00	59.00	45.00		
6274215.56	65.00	78.00	79.00	74.00	65.00
61.00	48.00	43.00	57.00		
6274015.56	56.00	76.00	83.00	81.00	72.00
71.00	56.00	49.00	56.00		
6273815.56	51.00	76.00	85.00	86.00	75.00
73.00	58.00	46.00	56.00		
6273615.56	61.00	70.00	82.00	87.00	75.00
68.00	65.00	44.00	51.00		
6273415.56	62.00	55.00	77.00	82.00	69.00
59.00	61.00	51.00	51.00		
6273215.56	64.00	52.00	65.00	70.00	54.00
54.00	51.00	44.00	52.00		
6273015.56	61.00	52.00	47.00	58.00	47.00
42.00	42.00	45.00	55.00		
6272815.56	51.00	53.00	58.00	58.00	44.00
49.00	54.00	59.00	57.00		
6272615.56	57.00	59.00	63.00	58.00	46.00
57.00	61.00	63.00	57.00		
6272415.56	69.00	58.00	54.00	48.00	41.00
61.00	68.00	70.00	63.00		
6272215.56	73.00	61.00	42.00	39.00	54.00
56.00	65.00	69.00	63.00		
6272015.56	67.00	63.00	50.00	49.00	58.00
65.00	67.00	64.00	61.00		
6271815.56	59.00	58.00	47.00	53.00	61.00
65.00	62.00	62.00	56.00		
6271615.56	61.00	64.00	46.00	56.00	61.00
61.00	57.00	54.00	49.00		
6271415.56	60.00	64.00	51.00	60.00	60.00
53.00	52.00	47.00	47.00		
6271215.56	55.00	58.00	45.00	52.00	55.00
46.00	44.00	37.00	35.00		
6271015.56	48.00	42.00	41.00	56.00	49.00
43.00	33.00	41.00	49.00		
6270815.56	50.00	50.00	41.00	48.00	49.00
44.00	42.00	45.00	56.00		
6270615.56	54.00	61.00	59.00	37.00	42.00
42.00	48.00	43.00	54.00		
6270415.56	68.00	71.00	65.00	46.00	35.00
41.00	41.00	43.00	53.00		
6270215.56	72.00	70.00	64.00	54.00	41.00
32.00	41.00	51.00	56.00		
6270015.56	71.00	66.00	60.00	54.00	44.00
41.00	38.00	50.00	58.00		

6269815.56		69.00	63.00	61.00	62.00	58.00
45.00		43.00	43.00	48.00		
6269615.56		69.00	65.00	64.00	65.00	60.00
46.00		34.00	40.00	41.00		
6269415.56		63.00	59.00	59.00	61.00	55.00
44.00		37.00	39.00	43.00		
6269215.56		47.00	46.00	44.00	48.00	41.00
41.00		43.00	39.00	43.00		
6269015.56		58.00	57.00	53.00	54.00	55.00
55.00		55.00	44.00	41.00		
6268815.56		71.00	73.00	68.00	63.00	60.00
60.00		62.00	59.00	45.00		
6268615.56		75.00	77.00	75.00	67.00	60.00
62.00		69.00	64.00	54.00		

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
		277596.36	277796.36	277996.36	278196.36	278396.36
278596.36		278796.36	278996.36	279196.36		

6268415.56		69.00	71.00	67.00	60.00	56.00
56.00		62.00	57.00	50.00		
6268215.56		63.00	61.00	56.00	52.00	45.00
38.00		49.00	51.00	35.00		
6268015.56		70.00	69.00	68.00	60.00	60.00
54.00		38.00	38.00	45.00		
6267815.56		72.00	68.00	68.00	70.00	69.00
66.00		47.00	35.00	45.00		
6267615.56		62.00	63.00	73.00	72.00	68.00
69.00		52.00	40.00	41.00		
6267415.56		63.00	52.00	71.00	68.00	57.00
51.00		44.00	34.00	35.00		
6267215.56		71.00	52.00	54.00	54.00	45.00
49.00		41.00	33.00	36.00		
6267015.56		72.00	56.00	51.00	49.00	53.00
53.00		45.00	35.00	37.00		

6266815.56	76.00	69.00	66.00	58.00	63.00
61.00	48.00	35.00	39.00		
6266615.56	74.00	75.00	75.00	67.00	64.00
61.00	42.00	36.00	34.00		
6266415.56	73.00	77.00	77.00	69.00	63.00
52.00	50.00	37.00	32.00		
6266215.56	67.00	75.00	72.00	73.00	68.00
57.00	51.00	43.00	33.00		
6266015.56	59.00	64.00	70.00	75.00	67.00
58.00	46.00	36.00	36.00		
6265815.56	53.00	63.00	72.00	76.00	70.00
63.00	41.00	48.00	53.00		
6265615.56	51.00	67.00	74.00	75.00	73.00
63.00	35.00	56.00	67.00		
6265415.56	47.00	61.00	64.00	64.00	57.00
52.00	43.00	58.00	66.00		
6265215.56	53.00	46.00	54.00	51.00	38.00
30.00	43.00	54.00	62.00		
6265015.56	55.00	37.00	43.00	37.00	34.00
45.00	52.00	56.00	48.00		
6264815.56	38.00	31.00	30.00	36.00	50.00
62.00	55.00	62.00	58.00		
6264615.56	28.00	34.00	48.00	53.00	57.00
70.00	68.00	67.00	64.00		
6264415.56	29.00	45.00	58.00	68.00	76.00
75.00	71.00	72.00	72.00		
6264215.56	39.00	40.00	60.00	69.00	76.00
80.00	74.00	76.00	78.00		
6264015.56	30.00	33.00	51.00	63.00	74.00
75.00	77.00	79.00	83.00		
6263815.56	53.00	28.00	44.00	55.00	63.00
70.00	77.00	81.00	86.00		
6263615.56	55.00	24.00	37.00	50.00	58.00
68.00	72.00	81.00	83.00		
6263415.56	36.00	29.00	29.00	50.00	60.00
66.00	70.00	77.00	78.00		
6263215.56	27.00	45.00	59.00	44.00	54.00
62.00	66.00	70.00	69.00		
6263015.56	48.00	52.00	66.00	64.00	44.00
49.00	50.00	52.00	54.00		
6262815.56	57.00	62.00	70.00	72.00	66.00
60.00	48.00	61.00	65.00		
6262615.56	48.00	55.00	67.00	75.00	72.00
65.00	56.00	64.00	73.00		
6262415.56	70.00	60.00	60.00	71.00	76.00
75.00	67.00	59.00	73.00		
6262215.56	81.00	70.00	52.00	64.00	75.00
84.00	76.00	70.00	82.00		
6262015.56	87.00	75.00	70.00	58.00	74.00
80.00	85.00	79.00	87.00		

6261815.56		100.00	95.00	82.00	69.00	67.00
84.00		86.00	88.00	94.00		
6261615.56		116.00	103.00	95.00	83.00	69.00
83.00		90.00	95.00	96.00		
6261415.56		132.00	124.00	108.00	85.00	74.00
83.00		94.00	101.00	98.00		
6261215.56		157.00	141.00	109.00	92.00	92.00
86.00		91.00	104.00	105.00		
6261015.56		186.00	147.00	117.00	111.00	122.00
114.00		92.00	105.00	112.00		
6260815.56		213.00	182.00	135.00	135.00	139.00
133.00		115.00	110.00	120.00		
6260615.56		206.00	191.00	157.00	157.00	152.00
148.00		141.00	129.00	131.00		

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)				X-COORD (METERS)	
	277596.36	277796.36	277996.36	278196.36	278396.36
278596.36	278796.36	278996.36	279196.36		

6260415.56		172.00	168.00	166.00	167.00	176.00
184.00		188.00	160.00	140.00		
6260215.56		143.00	149.00	165.00	179.00	189.00
199.00		208.00	201.00	188.00		
6260015.56		167.00	171.00	178.00	167.00	180.00
187.00		205.00	230.00	234.00		
6259815.56		171.00	192.00	204.00	190.00	178.00
189.00		200.00	231.00	261.00		
6259615.56		171.00	200.00	221.00	203.00	186.00
198.00		206.00	232.00	232.00		
6259415.56		213.00	233.00	236.00	226.00	211.00
206.00		223.00	258.00	253.00		
6259215.56		243.00	252.00	250.00	243.00	234.00
230.00		238.00	290.00	306.00		
6259015.56		217.00	233.00	237.00	236.00	222.00
241.00		257.00	300.00	345.00		

6258815.56	161.00	172.00	180.00	186.00	214.00
253.00	274.00	293.00	339.00		
6258615.56	130.00	145.00	167.00	208.00	238.00
252.00	243.00	255.00	267.00		
6258415.56	126.00	142.00	161.00	181.00	199.00
207.00	199.00	216.00	231.00		
6258215.56	133.00	133.00	148.00	161.00	184.00
194.00	189.00	206.00	220.00		
6258015.56	151.00	150.00	152.00	176.00	202.00
229.00	223.00	251.00	259.00		
6257815.56	168.00	177.00	173.00	175.00	205.00
247.00	250.00	259.00	281.00		
6257615.56	165.00	194.00	203.00	172.00	197.00
244.00	263.00	257.00	268.00		
6257415.56	176.00	196.00	228.00	215.00	195.00
226.00	248.00	243.00	240.00		
6257215.56	194.00	205.00	238.00	242.00	213.00
247.00	280.00	274.00	241.00		
6257015.56	203.00	225.00	249.00	277.00	268.00
296.00	304.00	279.00	248.00		
6256815.56	200.00	225.00	255.00	291.00	316.00
313.00	312.00	274.00	245.00		
6256615.56	212.00	211.00	244.00	276.00	319.00
324.00	281.00	259.00	234.00		
6256415.56	222.00	232.00	256.00	281.00	306.00
322.00	296.00	265.00	254.00		
6256215.56	209.00	246.00	287.00	321.00	334.00
326.00	285.00	268.00	251.00		
6256015.56	227.00	249.00	287.00	348.00	357.00
309.00	266.00	246.00	237.00		
6255815.56	254.00	251.00	303.00	357.00	352.00
297.00	260.00	236.00	219.00		
6255615.56	264.00	303.00	330.00	375.00	336.00
284.00	258.00	236.00	222.00		
6255415.56	261.00	331.00	384.00	414.00	369.00
311.00	276.00	245.00	222.00		
6255215.56	264.00	334.00	428.00	440.00	391.00
316.00	268.00	250.00	244.00		
6255015.56	321.00	359.00	434.00	424.00	340.00
310.00	297.00	283.00	270.00		
6254815.56	322.00	359.00	419.00	417.00	385.00
373.00	348.00	322.00	284.00		
6254615.56	320.00	364.00	417.00	456.00	464.00
441.00	398.00	340.00	295.00		
6254415.56	342.00	375.00	388.00	428.00	454.00
446.00	395.00	338.00	319.00		
6254215.56	353.00	367.00	340.00	361.00	383.00
417.00	386.00	323.00	310.00		
6254015.56	344.00	351.00	303.00	308.00	336.00
361.00	340.00	307.00	276.00		

6253815.56	295.00	301.00	288.00	267.00	298.00
301.00	284.00	278.00	248.00		
6253615.56	258.00	270.00	271.00	243.00	255.00
256.00	244.00	242.00	234.00		
6253415.56	232.00	247.00	253.00	234.00	223.00
222.00	217.00	208.00	225.00		
6253215.56	209.00	210.00	214.00	215.00	203.00
210.00	199.00	197.00	214.00		
6253015.56	195.00	189.00	192.00	188.00	191.00
200.00	192.00	193.00	208.00		
6252815.56	201.00	197.00	192.00	191.00	185.00
182.00	180.00	180.00	189.00		
6252615.56	208.00	202.00	203.00	205.00	205.00
191.00	178.00	171.00	173.00		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)				
	277596.36	277796.36	277996.36	278196.36	278396.36
278596.36	278796.36	278996.36	279196.36		

6252415.56	215.00	222.00	226.00	222.00	221.00
216.00	189.00	191.00	184.00		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	279396.36	279596.36	279796.36		279996.36	280196.36
280396.36	280596.36	280796.36	280996.36			

6292415.56	203.00	197.00	195.00	198.00	194.00
200.00	206.00	219.00	227.00		
6292215.56	197.00	202.00	194.00	190.00	191.00
193.00	202.00	211.00	219.00		
6292015.56	193.00	181.00	183.00	189.00	184.00
194.00	199.00	207.00	222.00		
6291815.56	179.00	170.00	171.00	180.00	185.00
192.00	205.00	211.00	221.00		
6291615.56	168.00	163.00	169.00	176.00	187.00
195.00	202.00	216.00	221.00		
6291415.56	156.00	163.00	170.00	176.00	183.00
196.00	203.00	216.00	225.00		
6291215.56	156.00	164.00	176.00	181.00	188.00
193.00	206.00	214.00	219.00		
6291015.56	156.00	163.00	176.00	185.00	191.00
199.00	207.00	213.00	208.00		
6290815.56	151.00	159.00	170.00	182.00	188.00
197.00	200.00	203.00	199.00		
6290615.56	149.00	151.00	157.00	168.00	181.00
187.00	190.00	190.00	182.00		
6290415.56	146.00	146.00	151.00	156.00	162.00
172.00	173.00	171.00	169.00		
6290215.56	144.00	142.00	146.00	148.00	152.00
161.00	163.00	160.00	156.00		
6290015.56	140.00	140.00	142.00	145.00	147.00
148.00	155.00	149.00	152.00		
6289815.56	139.00	146.00	145.00	143.00	144.00
146.00	147.00	147.00	145.00		
6289615.56	139.00	140.00	142.00	145.00	143.00
143.00	148.00	143.00	143.00		
6289415.56	139.00	139.00	143.00	144.00	144.00
144.00	148.00	144.00	146.00		
6289215.56	140.00	141.00	144.00	137.00	135.00
141.00	140.00	138.00	140.00		
6289015.56	131.00	134.00	132.00	138.00	135.00
136.00	139.00	136.00	135.00		
6288815.56	130.00	131.00	132.00	134.00	138.00
136.00	137.00	142.00	140.00		
6288615.56	128.00	130.00	130.00	132.00	133.00
135.00	135.00	139.00	135.00		
6288415.56	123.00	126.00	124.00	127.00	132.00
132.00	133.00	134.00	130.00		
6288215.56	122.00	123.00	124.00	126.00	127.00
128.00	128.00	126.00	122.00		

6288015.56		121.00	120.00	122.00	121.00	125.00
126.00		125.00	122.00	119.00		
6287815.56		117.00	118.00	119.00	119.00	120.00
120.00		123.00	123.00	119.00		
6287615.56		113.00	116.00	116.00	116.00	121.00
118.00		120.00	121.00	120.00		
6287415.56		115.00	111.00	111.00	114.00	117.00
118.00		119.00	118.00	119.00		
6287215.56		122.00	113.00	113.00	115.00	116.00
120.00		120.00	119.00	119.00		
6287015.56		111.00	115.00	113.00	113.00	119.00
122.00		117.00	116.00	118.00		
6286815.56		110.00	111.00	108.00	112.00	112.00
120.00		117.00	121.00	116.00		
6286615.56		110.00	108.00	108.00	107.00	111.00
112.00		114.00	117.00	113.00		
6286415.56		109.00	108.00	104.00	108.00	114.00
113.00		109.00	114.00	111.00		
6286215.56		107.00	106.00	104.00	103.00	108.00
106.00		107.00	110.00	106.00		
6286015.56		104.00	100.00	98.00	100.00	104.00
103.00		103.00	103.00	100.00		
6285815.56		100.00	98.00	97.00	99.00	100.00
101.00		99.00	99.00	94.00		
6285615.56		96.00	95.00	96.00	100.00	101.00
100.00		101.00	96.00	93.00		
6285415.56		95.00	96.00	96.00	98.00	101.00
104.00		101.00	95.00	91.00		
6285215.56		92.00	96.00	98.00	100.00	102.00
105.00		103.00	94.00	91.00		
6285015.56		92.00	99.00	102.00	104.00	103.00
102.00		100.00	95.00	90.00		
6284815.56		96.00	97.00	101.00	102.00	102.00
103.00		98.00	97.00	93.00		
6284615.56		96.00	97.00	97.00	98.00	99.00
95.00		96.00	91.00	90.00		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	279396.36	279596.36	279796.36	279996.36	280196.36	
280396.36	280596.36	280796.36	280996.36			

6284415.56		98.00	100.00	95.00	94.00	94.00
92.00		90.00	87.00	84.00		
6284215.56		95.00	92.00	92.00	93.00	92.00
89.00		87.00	84.00	78.00		
6284015.56		87.00	89.00	88.00	89.00	90.00
88.00		87.00	84.00	76.00		
6283815.56		84.00	85.00	88.00	85.00	86.00
82.00		84.00	80.00	74.00		
6283615.56		82.00	83.00	85.00	82.00	84.00
81.00		77.00	75.00	72.00		
6283415.56		80.00	83.00	86.00	84.00	80.00
75.00		72.00	72.00	66.00		
6283215.56		79.00	80.00	88.00	83.00	78.00
72.00		72.00	69.00	67.00		
6283015.56		76.00	79.00	79.00	77.00	76.00
70.00		68.00	64.00	67.00		
6282815.56		75.00	76.00	76.00	76.00	76.00
72.00		65.00	68.00	65.00		
6282615.56		72.00	74.00	75.00	74.00	77.00
69.00		66.00	74.00	65.00		
6282415.56		70.00	70.00	71.00	71.00	72.00
67.00		65.00	63.00	73.00		
6282215.56		67.00	66.00	67.00	64.00	67.00
68.00		64.00	67.00	63.00		
6282015.56		63.00	62.00	62.00	61.00	62.00
67.00		67.00	72.00	68.00		
6281815.56		70.00	70.00	68.00	69.00	63.00
62.00		63.00	66.00	67.00		
6281615.56		76.00	73.00	72.00	74.00	71.00
64.00		62.00	64.00	63.00		
6281415.56		75.00	76.00	76.00	74.00	75.00
70.00		60.00	60.00	64.00		
6281215.56		76.00	75.00	78.00	79.00	82.00
78.00		65.00	57.00	60.00		
6281015.56		76.00	72.00	74.00	78.00	80.00
76.00		64.00	70.00	70.00		
6280815.56		74.00	73.00	72.00	72.00	72.00
73.00		66.00	67.00	59.00		
6280615.56		75.00	72.00	72.00	68.00	66.00
67.00		66.00	59.00	61.00		
6280415.56		80.00	80.00	74.00	71.00	65.00
63.00		68.00	59.00	63.00		
6280215.56		91.00	88.00	77.00	74.00	70.00
66.00		62.00	69.00	63.00		

6280015.56		91.00	80.00	73.00	71.00	72.00
65.00		61.00	64.00	60.00		
6279815.56		81.00	78.00	72.00	70.00	67.00
63.00		58.00	58.00	63.00		
6279615.56		74.00	78.00	73.00	66.00	64.00
62.00		59.00	61.00	64.00		
6279415.56		74.00	73.00	74.00	64.00	58.00
56.00		59.00	57.00	64.00		
6279215.56		76.00	69.00	70.00	66.00	56.00
58.00		57.00	60.00	62.00		
6279015.56		75.00	69.00	65.00	63.00	63.00
59.00		62.00	65.00	66.00		
6278815.56		79.00	70.00	63.00	60.00	58.00
57.00		63.00	68.00	71.00		
6278615.56		83.00	74.00	69.00	68.00	61.00
55.00		58.00	64.00	69.00		
6278415.56		87.00	77.00	69.00	66.00	63.00
59.00		59.00	66.00	65.00		
6278215.56		85.00	77.00	72.00	61.00	58.00
65.00		65.00	73.00	64.00		
6278015.56		80.00	79.00	70.00	58.00	56.00
61.00		65.00	75.00	70.00		
6277815.56		70.00	71.00	72.00	59.00	52.00
58.00		70.00	77.00	81.00		
6277615.56		66.00	64.00	65.00	57.00	62.00
54.00		71.00	75.00	73.00		
6277415.56		73.00	63.00	60.00	60.00	60.00
68.00		62.00	68.00	72.00		
6277215.56		75.00	65.00	55.00	53.00	63.00
75.00		72.00	61.00	67.00		
6277015.56		75.00	67.00	54.00	52.00	64.00
71.00		77.00	68.00	64.00		
6276815.56		74.00	64.00	52.00	57.00	65.00
75.00		81.00	77.00	70.00		
6276615.56		79.00	72.00	52.00	52.00	64.00
72.00		86.00	86.00	73.00		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	279396.36	279596.36	279796.36	279996.36	280196.36	
280396.36	280596.36	280796.36	280996.36			

6276415.56	73.00	70.00	59.00	55.00	62.00
75.00	85.00	88.00	80.00		
6276215.56	64.00	62.00	54.00	51.00	65.00
68.00	75.00	84.00	86.00		
6276015.56	50.00	56.00	55.00	60.00	59.00
63.00	71.00	79.00	91.00		
6275815.56	51.00	52.00	66.00	73.00	72.00
59.00	66.00	77.00	89.00		
6275615.56	59.00	49.00	66.00	76.00	78.00
70.00	66.00	74.00	82.00		
6275415.56	52.00	53.00	68.00	77.00	83.00
80.00	74.00	70.00	79.00		
6275215.56	45.00	49.00	66.00	78.00	87.00
84.00	84.00	82.00	81.00		
6275015.56	52.00	55.00	68.00	78.00	85.00
86.00	94.00	93.00	89.00		
6274815.56	48.00	56.00	71.00	83.00	83.00
88.00	100.00	100.00	96.00		
6274615.56	45.00	57.00	71.00	89.00	101.00
93.00	102.00	104.00	96.00		
6274415.56	53.00	54.00	65.00	88.00	96.00
96.00	102.00	102.00	95.00		
6274215.56	63.00	69.00	67.00	79.00	90.00
92.00	92.00	88.00	88.00		
6274015.56	67.00	76.00	77.00	80.00	83.00
86.00	83.00	75.00	81.00		
6273815.56	62.00	69.00	76.00	76.00	72.00
82.00	83.00	76.00	75.00		
6273615.56	64.00	71.00	69.00	70.00	65.00
77.00	82.00	75.00	63.00		
6273415.56	60.00	65.00	64.00	63.00	59.00
67.00	75.00	66.00	56.00		
6273215.56	59.00	61.00	61.00	53.00	50.00
61.00	64.00	56.00	48.00		
6273015.56	63.00	62.00	47.00	43.00	47.00
55.00	56.00	47.00	39.00		
6272815.56	55.00	51.00	41.00	39.00	40.00
40.00	40.00	55.00	59.00		
6272615.56	48.00	44.00	39.00	40.00	43.00
54.00	60.00	67.00	71.00		
6272415.56	58.00	52.00	55.00	45.00	41.00
59.00	67.00	68.00	75.00		
6272215.56	62.00	54.00	52.00	45.00	46.00
53.00	61.00	63.00	69.00		

6272015.56		61.00	52.00	42.00	37.00	58.00
60.00		53.00	57.00	69.00		
6271815.56		54.00	55.00	36.00	43.00	57.00
60.00		53.00	58.00	66.00		
6271615.56		46.00	40.00	49.00	41.00	44.00
54.00		51.00	49.00	58.00		
6271415.56		45.00	49.00	59.00	53.00	39.00
44.00		48.00	53.00	55.00		
6271215.56		48.00	52.00	64.00	60.00	42.00
40.00		51.00	51.00	55.00		
6271015.56		58.00	57.00	59.00	57.00	48.00
43.00		48.00	51.00	51.00		
6270815.56		66.00	62.00	55.00	48.00	44.00
50.00		54.00	53.00	51.00		
6270615.56		65.00	61.00	50.00	44.00	43.00
52.00		62.00	68.00	63.00		
6270415.56		57.00	56.00	49.00	47.00	48.00
51.00		64.00	74.00	69.00		
6270215.56		62.00	57.00	52.00	61.00	56.00
59.00		70.00	74.00	72.00		
6270015.56		60.00	62.00	58.00	63.00	60.00
59.00		67.00	74.00	72.00		
6269815.56		50.00	50.00	54.00	60.00	60.00
64.00		67.00	71.00	77.00		
6269615.56		48.00	49.00	54.00	57.00	63.00
68.00		76.00	76.00	71.00		
6269415.56		55.00	63.00	64.00	73.00	71.00
72.00		77.00	74.00	69.00		
6269215.56		53.00	64.00	65.00	70.00	73.00
76.00		71.00	67.00	59.00		
6269015.56		40.00	47.00	53.00	58.00	64.00
65.00		65.00	63.00	56.00		
6268815.56		37.00	39.00	36.00	44.00	51.00
64.00		65.00	63.00	55.00		
6268615.56		34.00	37.00	38.00	37.00	56.00
65.00		64.00	62.00	57.00		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	279396.36	279596.36	279796.36	279996.36	280196.36	
280396.36	280596.36	280796.36	280996.36			

6268415.56	37.00	40.00	38.00	46.00	45.00
51.00	57.00	61.00	52.00		
6268215.56	41.00	46.00	48.00	52.00	57.00
45.00	57.00	66.00	59.00		
6268015.56	49.00	52.00	56.00	55.00	60.00
53.00	49.00	63.00	67.00		
6267815.56	54.00	54.00	63.00	60.00	63.00
59.00	47.00	63.00	67.00		
6267615.56	44.00	51.00	58.00	64.00	67.00
65.00	60.00	72.00	75.00		
6267415.56	42.00	52.00	60.00	62.00	62.00
65.00	66.00	70.00	73.00		
6267215.56	49.00	57.00	62.00	62.00	61.00
64.00	64.00	69.00	74.00		
6267015.56	49.00	57.00	62.00	63.00	54.00
60.00	65.00	63.00	74.00		
6266815.56	46.00	56.00	61.00	59.00	51.00
52.00	58.00	64.00	70.00		
6266615.56	44.00	55.00	61.00	57.00	49.00
52.00	50.00	64.00	72.00		
6266415.56	35.00	43.00	55.00	52.00	52.00
63.00	60.00	57.00	62.00		
6266215.56	44.00	42.00	47.00	57.00	62.00
72.00	75.00	65.00	61.00		
6266015.56	46.00	48.00	42.00	59.00	67.00
78.00	79.00	78.00	70.00		
6265815.56	57.00	54.00	43.00	57.00	67.00
72.00	77.00	78.00	74.00		
6265615.56	69.00	67.00	57.00	44.00	61.00
62.00	61.00	66.00	67.00		
6265415.56	72.00	72.00	67.00	54.00	45.00
45.00	47.00	51.00	56.00		
6265215.56	67.00	69.00	67.00	64.00	65.00
50.00	53.00	50.00	63.00		
6265015.56	56.00	69.00	70.00	73.00	71.00
60.00	58.00	61.00	62.00		
6264815.56	54.00	67.00	72.00	77.00	70.00
62.00	65.00	74.00	72.00		
6264615.56	65.00	61.00	70.00	74.00	73.00
61.00	69.00	80.00	77.00		
6264415.56	77.00	77.00	74.00	74.00	75.00
71.00	72.00	80.00	82.00		
6264215.56	80.00	85.00	82.00	80.00	80.00
82.00	78.00	84.00	83.00		

6264015.56		90.00	86.00	86.00	88.00	90.00
87.00		85.00	87.00	86.00		
6263815.56		91.00	92.00	92.00	95.00	95.00
94.00		92.00	90.00	93.00		
6263615.56		91.00	94.00	94.00	96.00	99.00
99.00		101.00	99.00	97.00		
6263415.56		84.00	88.00	90.00	94.00	102.00
106.00		107.00	109.00	100.00		
6263215.56		71.00	76.00	87.00	95.00	104.00
111.00		113.00	113.00	109.00		
6263015.56		66.00	73.00	87.00	103.00	109.00
119.00		120.00	122.00	117.00		
6262815.56		56.00	66.00	83.00	98.00	113.00
123.00		127.00	131.00	124.00		
6262615.56		74.00	70.00	72.00	97.00	111.00
119.00		127.00	133.00	132.00		
6262415.56		84.00	84.00	77.00	72.00	79.00
90.00		105.00	124.00	129.00		
6262215.56		90.00	90.00	85.00	74.00	84.00
90.00		86.00	105.00	121.00		
6262015.56		93.00	91.00	85.00	81.00	96.00
102.00		99.00	89.00	104.00		
6261815.56		96.00	92.00	84.00	81.00	94.00
105.00		105.00	93.00	101.00		
6261615.56		98.00	90.00	88.00	97.00	94.00
108.00		104.00	93.00	99.00		
6261415.56		99.00	94.00	94.00	101.00	93.00
105.00		105.00	100.00	96.00		
6261215.56		104.00	102.00	103.00	106.00	104.00
100.00		107.00	109.00	108.00		
6261015.56		113.00	111.00	113.00	114.00	112.00
105.00		110.00	118.00	114.00		
6260815.56		121.00	124.00	130.00	128.00	126.00
116.00		115.00	121.00	117.00		
6260615.56		138.00	136.00	148.00	145.00	133.00
124.00		119.00	125.00	118.00		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)				
	279396.36	279596.36	279796.36	279996.36	280196.36
280396.36	280596.36	280796.36	280996.36		

6260415.56	155.00	150.00	168.00	168.00	148.00
130.00	126.00	134.00	125.00		
6260215.56	181.00	189.00	195.00	185.00	151.00
150.00	148.00	151.00	141.00		
6260015.56	225.00	230.00	259.00	208.00	191.00
178.00	156.00	172.00	169.00		
6259815.56	279.00	306.00	312.00	265.00	238.00
194.00	174.00	191.00	182.00		
6259615.56	276.00	324.00	364.00	341.00	247.00
211.00	207.00	204.00	179.00		
6259415.56	307.00	369.00	405.00	390.00	295.00
263.00	230.00	206.00	175.00		
6259215.56	323.00	379.00	423.00	403.00	316.00
271.00	235.00	198.00	186.00		
6259015.56	367.00	394.00	405.00	381.00	305.00
253.00	218.00	215.00	212.00		
6258815.56	361.00	362.00	336.00	307.00	294.00
235.00	200.00	207.00	209.00		
6258615.56	310.00	305.00	270.00	274.00	281.00
235.00	195.00	183.00	188.00		
6258415.56	276.00	283.00	252.00	241.00	249.00
218.00	188.00	175.00	174.00		
6258215.56	241.00	250.00	239.00	222.00	233.00
214.00	185.00	169.00	162.00		
6258015.56	255.00	248.00	228.00	208.00	221.00
215.00	193.00	176.00	163.00		
6257815.56	270.00	239.00	217.00	201.00	199.00
202.00	198.00	186.00	166.00		
6257615.56	262.00	230.00	213.00	195.00	190.00
190.00	188.00	179.00	162.00		
6257415.56	230.00	212.00	200.00	187.00	182.00
188.00	190.00	177.00	163.00		
6257215.56	218.00	201.00	188.00	178.00	175.00
184.00	190.00	185.00	179.00		
6257015.56	226.00	207.00	187.00	177.00	170.00
171.00	180.00	185.00	193.00		
6256815.56	224.00	205.00	194.00	181.00	173.00
166.00	164.00	177.00	187.00		
6256615.56	215.00	207.00	187.00	176.00	172.00
167.00	154.00	159.00	181.00		
6256415.56	218.00	198.00	191.00	172.00	166.00
159.00	156.00	153.00	163.00		
6256215.56	224.00	206.00	187.00	170.00	171.00
172.00	165.00	155.00	143.00		

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)				X-COORD (METERS)	
	279396.36	279596.36	279796.36	279996.36	280196.36
280396.36	280596.36	280796.36	280996.36		

6252415.56	166.00	164.00	168.00	169.00	177.00
177.00	178.00	191.00	214.00		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)			X-COORD (METERS)
	281196.36	281396.36	281596.36

6292415.56	236.00	231.00	225.00
6292215.56	231.00	233.00	221.00
6292015.56	229.00	226.00	217.00
6291815.56	226.00	219.00	209.00
6291615.56	223.00	211.00	197.00
6291415.56	217.00	205.00	196.00
6291215.56	214.00	202.00	185.00
6291015.56	205.00	195.00	183.00
6290815.56	195.00	188.00	178.00
6290615.56	180.00	179.00	173.00
6290415.56	170.00	172.00	166.00
6290215.56	164.00	164.00	157.00
6290015.56	154.00	151.00	150.00
6289815.56	145.00	145.00	151.00
6289615.56	140.00	141.00	142.00
6289415.56	141.00	139.00	139.00
6289215.56	136.00	139.00	132.00
6289015.56	134.00	132.00	127.00
6288815.56	130.00	127.00	122.00
6288615.56	127.00	119.00	119.00
6288415.56	123.00	121.00	116.00
6288215.56	120.00	118.00	114.00
6288015.56	118.00	120.00	113.00

6287815.56	117.00	114.00	110.00
6287615.56	115.00	110.00	108.00
6287415.56	116.00	111.00	106.00
6287215.56	113.00	108.00	105.00
6287015.56	113.00	110.00	107.00
6286815.56	113.00	112.00	109.00
6286615.56	114.00	113.00	110.00
6286415.56	110.00	111.00	109.00
6286215.56	109.00	109.00	105.00
6286015.56	104.00	107.00	106.00
6285815.56	98.00	98.00	98.00
6285615.56	96.00	98.00	93.00
6285415.56	90.00	92.00	91.00
6285215.56	86.00	84.00	86.00
6285015.56	86.00	81.00	76.00
6284815.56	89.00	83.00	73.00
6284615.56	87.00	82.00	67.00

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 138

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	281196.36	281396.36	281596.36	X-COORD (METERS)
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6284415.56	85.00	67.00	67.00
6284215.56	72.00	68.00	69.00
6284015.56	69.00	68.00	67.00
6283815.56	67.00	66.00	70.00
6283615.56	69.00	66.00	68.00
6283415.56	66.00	67.00	71.00
6283215.56	66.00	66.00	71.00
6283015.56	65.00	66.00	81.00
6282815.56	67.00	69.00	76.00
6282615.56	68.00	72.00	71.00
6282415.56	62.00	68.00	70.00
6282215.56	64.00	66.00	68.00
6282015.56	65.00	64.00	69.00
6281815.56	61.00	64.00	63.00

6275415.56	85.00	84.00	87.00
6275215.56	85.00	79.00	79.00
6275015.56	87.00	80.00	76.00
6274815.56	88.00	82.00	73.00
6274615.56	94.00	81.00	74.00
6274415.56	92.00	89.00	80.00
6274215.56	87.00	84.00	81.00
6274015.56	83.00	78.00	75.00
6273815.56	85.00	81.00	64.00
6273615.56	80.00	76.00	59.00
6273415.56	62.00	65.00	49.00
6273215.56	49.00	47.00	46.00
6273015.56	47.00	52.00	58.00
6272815.56	59.00	66.00	70.00
6272615.56	73.00	81.00	89.00
6272415.56	81.00	95.00	99.00
6272215.56	79.00	96.00	102.00
6272015.56	83.00	97.00	105.00
6271815.56	79.00	96.00	101.00
6271615.56	77.00	90.00	93.00
6271415.56	62.00	73.00	77.00
6271215.56	67.00	75.00	75.00
6271015.56	61.00	70.00	68.00
6270815.56	56.00	61.00	67.00
6270615.56	68.00	63.00	69.00
6270415.56	69.00	68.00	75.00
6270215.56	71.00	75.00	74.00
6270015.56	77.00	79.00	82.00
6269815.56	71.00	78.00	83.00
6269615.56	67.00	79.00	81.00
6269415.56	67.00	76.00	81.00
6269215.56	67.00	75.00	78.00
6269015.56	66.00	71.00	72.00
6268815.56	61.00	63.00	61.00
6268615.56	64.00	58.00	65.00

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 11/14/23

*** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD | X-COORD (METERS)

(METERS)	281196.36	281396.36	281596.36
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6268415.56	57.00	66.00	74.00
6268215.56	58.00	66.00	79.00
6268015.56	61.00	74.00	79.00
6267815.56	71.00	79.00	82.00
6267615.56	74.00	78.00	81.00
6267415.56	74.00	73.00	78.00
6267215.56	74.00	73.00	75.00
6267015.56	77.00	74.00	69.00
6266815.56	77.00	73.00	62.00
6266615.56	73.00	70.00	62.00
6266415.56	67.00	70.00	59.00
6266215.56	67.00	63.00	55.00
6266015.56	67.00	56.00	54.00
6265815.56	67.00	58.00	59.00
6265615.56	59.00	65.00	69.00
6265415.56	68.00	78.00	79.00
6265215.56	73.00	78.00	85.00
6265015.56	70.00	73.00	80.00
6264815.56	65.00	65.00	73.00
6264615.56	68.00	69.00	73.00
6264415.56	72.00	68.00	81.00
6264215.56	78.00	70.00	84.00
6264015.56	82.00	74.00	76.00
6263815.56	89.00	78.00	80.00
6263615.56	92.00	81.00	80.00
6263415.56	94.00	85.00	78.00
6263215.56	100.00	94.00	85.00
6263015.56	107.00	98.00	89.00
6262815.56	115.00	106.00	94.00
6262615.56	121.00	110.00	103.00
6262415.56	127.00	125.00	102.00
6262215.56	125.00	129.00	106.00
6262015.56	124.00	128.00	117.00
6261815.56	119.00	120.00	116.00
6261615.56	112.00	119.00	117.00
6261415.56	108.00	121.00	124.00
6261215.56	111.00	118.00	127.00
6261015.56	108.00	119.00	136.00
6260815.56	119.00	128.00	131.00
6260615.56	134.00	158.00	147.00

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD (METERS)	281196.36	281396.36	281596.36	X-COORD (METERS)
6260415.56	135.00	158.00	161.00	
6260215.56	130.00	139.00	158.00	
6260015.56	144.00	132.00	148.00	
6259815.56	148.00	140.00	145.00	
6259615.56	152.00	153.00	150.00	
6259415.56	159.00	164.00	157.00	
6259215.56	184.00	174.00	166.00	
6259015.56	197.00	184.00	170.00	
6258815.56	202.00	186.00	175.00	
6258615.56	189.00	183.00	177.00	
6258415.56	182.00	184.00	176.00	
6258215.56	174.00	176.00	171.00	
6258015.56	158.00	162.00	163.00	
6257815.56	148.00	150.00	157.00	
6257615.56	145.00	140.00	140.00	
6257415.56	156.00	148.00	142.00	
6257215.56	176.00	168.00	160.00	
6257015.56	192.00	185.00	173.00	
6256815.56	191.00	186.00	169.00	
6256615.56	185.00	175.00	162.00	
6256415.56	166.00	160.00	144.00	
6256215.56	144.00	138.00	136.00	
6256015.56	144.00	140.00	138.00	
6255815.56	146.00	143.00	140.00	
6255615.56	149.00	147.00	137.00	
6255415.56	153.00	146.00	148.00	
6255215.56	158.00	147.00	152.00	
6255015.56	166.00	152.00	152.00	
6254815.56	172.00	155.00	162.00	
6254615.56	180.00	159.00	173.00	
6254415.56	182.00	164.00	184.00	
6254215.56	184.00	169.00	174.00	
6254015.56	181.00	170.00	171.00	
6253815.56	184.00	177.00	175.00	
6253615.56	186.00	180.00	176.00	
6253415.56	193.00	183.00	177.00	
6253215.56	202.00	186.00	179.00	

6253015.56		206.00	194.00	187.00
6252815.56		208.00	205.00	206.00
6252615.56		221.00	220.00	216.00

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23

*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* ELEVATION HEIGHTS IN METERS *

Y-COORD					X-COORD (METERS)
(METERS)		281196.36	281396.36	281596.36	

6252415.56 | 227.00 225.00 223.00
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23

*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD					X-COORD (METERS)
(METERS)		241596.36	241796.36	241996.36	242196.36 242396.36
242596.36		242796.36	242996.36	243196.36	

6292415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6292215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6292015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6291815.56		0.00	0.00	0.00	0.00	0.00

[illegible]

0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6286615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6286415.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6286215.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6286015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6285815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6285615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6285415.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6285215.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6285015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6284815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6284615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD					X-COORD (METERS)
(METERS)	241596.36	241796.36	241996.36	242196.36	242396.36
242596.36	242796.36	242996.36	243196.36		

6284415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6284215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6284015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6283815.56	0.00	0.00	0.00	0.00	0.00	0.00

[illegible]

0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6278615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6278415.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6278215.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6278015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6277815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6277615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6277415.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6277215.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6277015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6276815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6276615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

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*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
***                               11/14/23
*** AERMET - VERSION 23132 *** ***
***                               10:10:17

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*** MODELOPTs:   RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

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*** NETWORK ID: GRID      ; NETWORK TYPE:
GRIDCART ***

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* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	241596.36	241796.36	241996.36	242196.36	242396.36
242596.36	242796.36	242996.36	243196.36		

6276415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6276215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6276015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6275815.56	0.00	0.00	0.00	0.00	0.00	0.00

[illegible]

0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6270615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6270415.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6270215.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6270015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6269815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6269615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6269415.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6269215.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6269015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6268815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6268615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

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*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
***                               11/14/23
*** AERMET - VERSION 23132 *** ***
***                               10:10:17

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PAGE 146

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL

ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	241596.36	241796.36	241996.36	242196.36	242396.36
242596.36	242796.36	242996.36	243196.36		

6268415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6268215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6268015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6267815.56	0.00	0.00	0.00	0.00	0.00	0.00

0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6262615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6262415.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6262215.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6262015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6261815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6261615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6261415.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6261215.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6261015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6260815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6260615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD					X-COORD (METERS)
(METERS)	241596.36	241796.36	241996.36	242196.36	242396.36
242596.36	242796.36	242996.36	243196.36		

6260415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6260215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6260015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6259815.56	0.00	0.00	0.00	0.00	0.00	0.00

[illegible]

0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6254615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6254415.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6254215.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6254015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6253815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6253615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6253415.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6253215.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6253015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6252815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6252615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

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*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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PAGE 148

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL

ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	241596.36	241796.36	241996.36	242196.36	242396.36
242596.36	242796.36	242996.36	243196.36		

6252415.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00		

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*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	243396.36	243596.36	243796.36	243996.36	244196.36
244396.36	244596.36	244796.36	244996.36		

6292415.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6292215.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6292015.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6291815.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6291615.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6291415.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6291215.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6291015.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6290815.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6290615.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6290415.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6290215.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6290015.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6289815.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6289615.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6289415.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6289215.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6289015.56	0.00	0.00	0.00	0.00	0.00

0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6288815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6288615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6288415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6288215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6288015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6287815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6287615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6287415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6287215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6287015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6286815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6286615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6286415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6286215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6286015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6285815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6285615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6285415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6285215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6285015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6284815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6284615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)						X-COORD (METERS)	
	243396.36	243596.36	243796.36	243996.36	244196.36		
244396.36	244596.36	244796.36	244996.36				

6284415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6284215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6284015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6283815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6283615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6283415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6283215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6283015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6282815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6282615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6282415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6282215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6282015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6281815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6281615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6281415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6281215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6281015.56	0.00	0.00	0.00	0.00	0.00	0.00

0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6280815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6280615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6280415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6280215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6280015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6279815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6279615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6279415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6279215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6279015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6278815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6278615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6278415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6278215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6278015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6277815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6277615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6277415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6277215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6277015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6276815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6276615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	243396.36	243596.36	243796.36	243996.36	244196.36	
244396.36	244596.36	244796.36	244996.36			

6276415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6276215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6276015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6275815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6275615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6275415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6275215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6275015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6274815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6274615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6274415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6274215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6274015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6273815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6273615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6273415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6273215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6273015.56		0.00	0.00	0.00	0.00	0.00

0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6272815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6272615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6272415.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6272215.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6272015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6271815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6271615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6271415.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6271215.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6271015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6270815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6270615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6270415.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6270215.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6270015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6269815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6269615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6269415.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6269215.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6269015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6268815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6268615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED							
*** 11/14/23							
*** AERMET - VERSION 23132 ***							
*** 10:10:17							

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)						X-COORD (METERS)	
	243396.36	243596.36	243796.36	243996.36	244196.36		
244396.36	244596.36	244796.36	244996.36				

6268415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6268215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6268015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6267815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6267615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6267415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6267215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6267015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6266815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6266615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6266415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6266215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6266015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6265815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6265615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6265415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6265215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6265015.56	0.00	0.00	0.00	0.00	0.00	0.00

0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6264815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6264615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6264415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6264215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6264015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6263815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6263615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6263415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6263215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6263015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6262815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6262615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6262415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6262215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6262015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6261815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6261615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6261415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6261215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6261015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6260815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6260615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	243396.36	243596.36	243796.36	243996.36	244196.36
244396.36	244596.36	244796.36	244996.36		

6260415.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6260215.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6260015.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6259815.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6259615.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6259415.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6259215.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6259015.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6258815.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6258615.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6258415.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6258215.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6258015.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6257815.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6257615.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6257415.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6257215.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6257015.56	0.00	0.00	0.00	0.00	0.00

	0.00	0.00	0.00	0.00	0.00		
6256815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6256615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6256415.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6256215.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6256015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6255815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6255615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6255415.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6255215.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6255015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6254815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6254615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6254415.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6254215.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6254015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6253815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6253615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6253415.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6253215.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6253015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6252815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
6252615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00			
*** AERMOD - VERSION 22112 ***	NO TITLE SPECIFIED						
	11/14/23						
*** AERMET - VERSION 23132 ***							
	10:10:17						

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)					X-COORD (METERS)
	243396.36	243596.36	243796.36	243996.36	244196.36
244396.36	244596.36	244796.36	244996.36		

6252415.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)					X-COORD (METERS)
	245196.36	245396.36	245596.36	245796.36	245996.36
246196.36	246396.36	246596.36	246796.36		

6292415.56	0.00	0.00	0.00	0.00	0.00
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0.00	0.00	0.00	0.00		
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6292215.56	0.00	0.00	0.00	0.00	0.00
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0.00	0.00	0.00	0.00		
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6292015.56	0.00	0.00	0.00	0.00	0.00
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0.00	0.00	0.00	0.00		
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6291815.56	0.00	0.00	0.00	0.00	0.00
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0.00	0.00	0.00	0.00		
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6291615.56	0.00	0.00	0.00	0.00	0.00
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0.00	0.00	0.00	0.00		
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6291415.56	0.00	0.00	0.00	0.00	0.00
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0.00	0.00	0.00	0.00		
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6291215.56	0.00	0.00	0.00	0.00	0.00
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[illegible]

[illegible]

6276415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6276215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6276015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6275815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6275615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6275415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6275215.56		0.00	0.00	0.00	0.00	0.00	0.00

[illegible]

6268415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6268215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6268015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6267815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6267615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6267415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6267215.56		0.00	0.00	0.00	0.00	0.00	0.00

[illegible]

0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6254015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6253815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6253615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6253415.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6253215.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6253015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6252815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6252615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	245196.36	245396.36	245596.36	245796.36	245996.36
246196.36	246396.36	246596.36	246796.36		

6252415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 161

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)		X-COORD (METERS)				
		246996.36	247196.36	247396.36	247596.36	247796.36
247996.36	248196.36	248396.36	248596.36			

6292415.56		0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00		
6292215.56		0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00		
6292015.56		0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00		
6291815.56		0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00		
6291615.56		0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00		
6291415.56		0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00		
6291215.56		0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00		
6291015.56		0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00		
6290815.56		0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00		
6290615.56		0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00		
6290415.56		0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00		
6290215.56		0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00		
6290015.56		0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00		
6289815.56		0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00		
6289615.56		0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00		
6289415.56		0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00		
6289215.56		0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00		
6289015.56		0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00		
6288815.56		0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00		
6288615.56		0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	0.00		
6288415.56		0.00	0.00	0.00	0.00	0.00

0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6288215.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6288015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6287815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6287615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6287415.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6287215.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6287015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6286815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6286615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6286415.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6286215.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6286015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6285815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6285615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6285415.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6285215.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6285015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6284815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6284615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)		246996.36	247196.36	247396.36	247596.36	247796.36
247996.36	248196.36	248396.36	248596.36			

6284415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6284215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6284015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6283815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6283615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6283415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6283215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6283015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6282815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6282615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6282415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6282215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6282015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6281815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6281615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6281415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6281215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6281015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6280815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6280615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6280415.56	0.00	0.00	0.00	0.00	0.00	0.00

0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6280215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6280015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6279815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6279615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6279415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6279215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6279015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6278815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6278615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6278415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6278215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6278015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6277815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6277615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6277415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6277215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6277015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6276815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6276615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 11/14/23
 *** AERMET - VERSION 23132 ***
 10:10:17

PAGE 163

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)							X-COORD (METERS)	
		246996.36	247196.36	247396.36	247596.36	247796.36		
247996.36	248196.36	248396.36	248596.36					

6276415.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6276215.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6276015.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6275815.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6275615.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6275415.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6275215.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6275015.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6274815.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6274615.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6274415.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6274215.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6274015.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6273815.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6273615.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6273415.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6273215.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6273015.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6272815.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6272615.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6272415.56			0.00	0.00	0.00	0.00	0.00	0.00

0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6272215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6272015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6271815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6271615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6271415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6271215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6271015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6270815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6270615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6270415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6270215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6270015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6269815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6269615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6269415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6269215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6269015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6268815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6268615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 11/14/23
 *** AERMET - VERSION 23132 ***
 10:10:17

PAGE 164

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)							X-COORD (METERS)
		246996.36	247196.36	247396.36	247596.36	247796.36	
247996.36	248196.36	248396.36	248596.36				

6268415.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6268215.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6268015.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6267815.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6267615.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6267415.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6267215.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6267015.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6266815.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6266615.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6266415.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6266215.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6266015.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6265815.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6265615.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6265415.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6265215.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6265015.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6264815.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6264615.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6264415.56			0.00	0.00	0.00	0.00	0.00	0.00

0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6264215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6264015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6263815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6263615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6263415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6263215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6263015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6262815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6262615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6262415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6262215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6262015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6261815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6261615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6261415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6261215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6261015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6260815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6260615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 11/14/23
 *** AERMET - VERSION 23132 ***
 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)		246996.36	247196.36	247396.36	247596.36	247796.36
247996.36	248196.36	248396.36	248596.36			

6260415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6260215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6260015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6259815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6259615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6259415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6259215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6259015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6258815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6258615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6258415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6258215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6258015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6257815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6257615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6257415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6257215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6257015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6256815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6256615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		
6256415.56	0.00	0.00	0.00	0.00	0.00	0.00

0.00	0.00	0.00	0.00	0.00			
6256215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6256015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6255815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6255615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6255415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6255215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6255015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6254815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6254615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6254415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6254215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6254015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6253815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6253615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6253415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6253215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6253015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6252815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6252615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 11/14/23
 *** AERMET - VERSION 23132 ***
 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	246996.36	247196.36	247396.36	247596.36	247796.36	
247996.36	248196.36	248396.36	248596.36			

6252415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	248796.36	248996.36	249196.36	249396.36	249596.36	
249796.36	249996.36	250196.36	250396.36			

6292415.56	0.00	0.00	10.00	22.00	36.00
39.00	39.00	33.00	30.00		
6292215.56	0.00	0.00	11.00	11.00	32.00
35.00	39.00	31.00	19.00		
6292015.56	0.00	0.00	0.00	11.00	25.00
25.00	18.00	21.00	24.00		
6291815.56	0.00	0.00	0.00	0.00	8.00
15.00	22.00	21.00	24.00		
6291615.56	0.00	0.00	0.00	0.00	0.00
15.00	22.00	21.00	27.00		
6291415.56	0.00	0.00	0.00	0.00	0.00
21.00	22.00	24.00	27.00		
6291215.56	0.00	0.00	0.00	0.00	0.00
22.00	22.00	24.00	26.00		
6291015.56	0.00	0.00	0.00	0.00	0.00
21.00	21.00	24.00	26.00		
6290815.56	0.00	0.00	0.00	0.00	0.00
0.00	24.00	24.00	26.00		
6290615.56	0.00	0.00	0.00	0.00	0.00


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^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
                                *** 11/14/23
*** AERMET - VERSION 23132 *** ***
                                *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ U*

GRIDCART ***

Y-COORD						X-COORD (METERS)
(METERS)		248796.36	248996.36	249196.36	249396.36	249596.36
249796.36	249996.36	250196.36	250396.36			

6284415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	12.00	20.00			
6284215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		1.00	12.00	22.00			
6284015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		1.00	12.00	22.00			
6283815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	11.00	21.00			
6283615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	11.00	21.00			
6283415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	17.00	21.00			
6283215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	14.00	21.00			
6283015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	2.00	20.00			
6282815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		1.00	8.00	19.00			
6282615.56		0.00	0.00	0.00	0.00	0.00	0.00


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^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
                                     *** 11/14/23
*** AERMET - VERSION 23132 *** ***
                                     *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ U*

GRIDCART ***

Y-COORD						X-COORD (METERS)
(METERS)		248796.36	248996.36	249196.36	249396.36	249596.36
249796.36	249996.36	250196.36	250396.36			

6276415.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6276215.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6276015.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6275815.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6275615.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6275415.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6275215.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6275015.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6274815.56			0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00			
6274615.56			0.00	0.00	0.00	0.00	0.00	0.00

[illegible]

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^ *** AERMOD - VERSION 22112 ***      *** NO TITLE SPECIFIED
                                     ***      11/14/23
*** AERMET - VERSION 23132 ***      ***
                                     ***      10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ U*

GRIDCART ***

Y-COORD						X-COORD (METERS)
(METERS)		248796.36	248996.36	249196.36	249396.36	249596.36
249796.36	249996.36	250196.36	250396.36			

6268415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6268215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6268015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6267815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6267615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6267415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6267215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6267015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6266815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6266615.56		0.00	0.00	0.00	0.00	0.00	0.00

[illegible]

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^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
                                *** 11/14/23
*** AERMET - VERSION 23132 *** ***
                                *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ U*

GRIDCART ***

Y-COORD						X-COORD (METERS)
(METERS)		248796.36	248996.36	249196.36	249396.36	249596.36
249796.36	249996.36	250196.36	250396.36			

6260415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6260215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6260015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6259815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6259615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6259415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6259215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6259015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6258815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6258615.56		0.00	0.00	0.00	0.00	0.00	0.00

0.00	0.00	0.00	0.00	0.00
6258415.56 0.00	0.00	0.00	0.00	0.00
6258215.56 0.00	0.00	0.00	0.00	0.00
6258015.56 0.00	0.00	0.00	0.00	0.00
6257815.56 0.00	0.00	0.00	0.00	0.00
6257615.56 0.00	0.00	0.00	0.00	0.00
6257415.56 0.00	0.00	0.00	0.00	0.00
6257215.56 0.00	0.00	0.00	0.00	0.00
6257015.56 0.00	0.00	0.00	0.00	0.00
6256815.56 0.00	0.00	0.00	0.00	0.00
6256615.56 0.00	0.00	0.00	0.00	0.00
6256415.56 0.00	0.00	0.00	0.00	0.00
6256215.56 0.00	0.00	0.00	0.00	0.00
6256015.56 0.00	0.00	0.00	0.00	0.00
6255815.56 0.00	0.00	0.00	0.00	0.00
6255615.56 0.00	0.00	0.00	0.00	0.00
6255415.56 0.00	0.00	0.00	0.00	0.00
6255215.56 0.00	0.00	0.00	0.00	0.00
6255015.56 0.00	0.00	0.00	0.00	0.00
6254815.56 0.00	0.00	0.00	0.00	0.00
6254615.56 0.00	0.00	0.00	0.00	0.00
6254415.56 0.00	0.00	0.00	0.00	0.00
6254215.56 0.00	0.00	0.00	0.00	0.00
6254015.56 0.00	0.00	0.00	0.00	0.00
6253815.56 0.00	0.00	0.00	0.00	0.00
6253615.56 0.00	0.00	0.00	0.00	0.00

0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6253415.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6253215.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6253015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6252815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6252615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 172

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS)				
248796.36	248996.36	249196.36	249396.36	249596.36	
249796.36	249996.36	250196.36	250396.36		

6252415.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 173

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS)				
250596.36	250796.36	250996.36	251196.36	251396.36	
251596.36	251796.36	251996.36	252196.36		

6292415.56	28.00	20.00	26.00	32.00	35.00		
37.00	40.00	47.00	54.00				
6292215.56	22.00	25.00	29.00	34.00	38.00		
41.00	45.00	52.00	63.00				
6292015.56	25.00	28.00	31.00	40.00	45.00		
50.00	53.00	59.00	65.00				
6291815.56	28.00	33.00	36.00	50.00	63.00		
61.00	71.00	75.00	72.00				
6291615.56	30.00	34.00	40.00	59.00	81.00		
75.00	71.00	81.00	82.00				
6291415.56	31.00	40.00	77.00	81.00	81.00		
75.00	70.00	82.00	90.00				
6291215.56	31.00	40.00	77.00	81.00	81.00		
81.00	76.00	82.00	94.00				
6291015.56	30.00	38.00	41.00	81.00	81.00		
81.00	91.00	91.00	96.00				
6290815.56	29.00	36.00	41.00	41.00	44.00		
47.00	105.00	106.00	106.00				
6290615.56	29.00	35.00	40.00	41.00	43.00		
43.00	105.00	106.00	106.00				
6290415.56	29.00	30.00	38.00	41.00	41.00		
42.00	103.00	106.00	106.00				
6290215.56	28.00	28.00	37.00	39.00	41.00		
42.00	42.00	103.00	106.00				
6290015.56	13.00	27.00	36.00	40.00	42.00		
42.00	41.00	44.00	48.00				
6289815.56	18.00	24.00	32.00	40.00	42.00		
41.00	42.00	43.00	46.00				
6289615.56	18.00	24.00	30.00	37.00	40.00		
41.00	42.00	43.00	45.00				
6289415.56	18.00	24.00	30.00	36.00	39.00		
40.00	41.00	42.00	44.00				
6289215.56	16.00	23.00	30.00	34.00	36.00		
39.00	41.00	42.00	44.00				
6289015.56	16.00	23.00	29.00	32.00	34.00		
37.00	39.00	41.00	44.00				
6288815.56	18.00	25.00	28.00	32.00	33.00		
35.00	39.00	41.00	43.00				
6288615.56	1.00	28.00	30.00	30.00	29.00		
32.00	37.00	40.00	43.00				
6288415.56	0.00	2.00	30.00	30.00	25.00		
28.00	34.00	38.00	42.00				
6288215.56	0.00	0.00	29.00	30.00	24.00		
25.00	32.00	37.00	40.00				
6288015.56	0.00	0.00	1.00	5.00	28.00		
28.00	34.00	39.00	42.00				
6287815.56	0.00	0.00	1.00	2.00	8.00		

28.00	34.00	39.00	43.00			
6287615.56	0.00	0.00	4.00	8.00	24.00	
26.00	33.00	38.00	43.00			
6287415.56	0.00	2.00	13.00	22.00	28.00	
33.00	38.00	38.00	41.00			
6287215.56	0.00	2.00	17.00	25.00	30.00	
37.00	40.00	40.00	43.00			
6287015.56	0.00	13.00	20.00	27.00	32.00	
37.00	40.00	42.00	45.00			
6286815.56	0.00	13.00	21.00	29.00	34.00	
38.00	40.00	44.00	46.00			
6286615.56	1.00	12.00	24.00	32.00	35.00	
38.00	43.00	44.00	47.00			
6286415.56	5.00	17.00	28.00	33.00	37.00	
40.00	43.00	46.00	48.00			
6286215.56	5.00	17.00	28.00	34.00	37.00	
40.00	43.00	46.00	48.00			
6286015.56	11.00	22.00	28.00	34.00	37.00	
40.00	44.00	47.00	51.00			
6285815.56	0.00	26.00	31.00	32.00	37.00	
42.00	45.00	50.00	53.00			
6285615.56	1.00	3.00	20.00	32.00	37.00	
42.00	45.00	50.00	53.00			
6285415.56	14.00	19.00	21.00	34.00	37.00	
42.00	47.00	49.00	53.00			
6285215.56	17.00	23.00	27.00	34.00	40.00	
44.00	48.00	48.00	53.00			
6285015.56	20.00	25.00	30.00	36.00	40.00	
44.00	48.00	49.00	52.00			
6284815.56	21.00	27.00	30.00	36.00	41.00	
43.00	47.00	49.00	52.00			
6284615.56	22.00	27.00	31.00	36.00	41.00	
43.00	46.00	49.00	52.00			

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)				X-COORD (METERS)	
251596.36	250596.36	250796.36	250996.36	251196.36	251396.36
	251796.36	251996.36	252196.36		

6284415.56	23.00	27.00	34.00	36.00	40.00		
43.00	46.00	48.00	50.00				
6284215.56	26.00	28.00	34.00	36.00	40.00		
43.00	45.00	48.00	48.00				
6284015.56	26.00	29.00	32.00	36.00	40.00		
42.00	45.00	46.00	46.00				
6283815.56	27.00	29.00	32.00	35.00	40.00		
42.00	42.00	45.00	46.00				
6283615.56	27.00	29.00	32.00	35.00	39.00		
40.00	42.00	44.00	45.00				
6283415.56	25.00	28.00	31.00	35.00	38.00		
39.00	41.00	43.00	42.00				
6283215.56	25.00	27.00	30.00	33.00	36.00		
38.00	38.00	40.00	41.00				
6283015.56	20.00	26.00	28.00	33.00	36.00		
38.00	37.00	36.00	39.00				
6282815.56	20.00	24.00	28.00	31.00	33.00		
36.00	35.00	34.00	36.00				
6282615.56	21.00	24.00	26.00	29.00	32.00		
34.00	33.00	33.00	34.00				
6282415.56	21.00	24.00	26.00	27.00	27.00		
29.00	31.00	28.00	32.00				
6282215.56	22.00	19.00	24.00	26.00	27.00		
24.00	31.00	22.00	28.00				
6282015.56	3.00	21.00	25.00	22.00	24.00		
19.00	15.00	21.00	23.00				
6281815.56	0.00	1.00	20.00	21.00	21.00		
15.00	1.00	4.00	2.00				
6281615.56	0.00	0.00	2.00	18.00	19.00		
17.00	1.00	0.00	0.00				
6281415.56	0.00	0.00	0.00	6.00	7.00		
5.00	0.00	0.00	0.00				
6281215.56	0.00	0.00	0.00	0.00	0.00		
0.00	0.00	0.00	0.00				
6281015.56	0.00	0.00	0.00	0.00	0.00		
0.00	0.00	0.00	0.00				
6280815.56	0.00	0.00	0.00	0.00	0.00		
0.00	0.00	0.00	0.00				
6280615.56	0.00	0.00	0.00	0.00	0.00		
0.00	0.00	0.00	0.00				
6280415.56	0.00	0.00	0.00	0.00	0.00		
0.00	0.00	0.00	0.00				
6280215.56	0.00	0.00	0.00	0.00	0.00		
0.00	0.00	0.00	0.00				
6280015.56	0.00	0.00	0.00	0.00	0.00		
0.00	0.00	0.00	0.00				
6279815.56	0.00	0.00	0.00	0.00	0.00		

0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6279615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6279415.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6279215.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6279015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6278815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6278615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6278415.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6278215.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6278015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6277815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6277615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6277415.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6277215.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6277015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6276815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6276615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 175

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD					X-COORD (METERS)
(METERS)		250596.36	250796.36	250996.36	251196.36 251396.36
251596.36	251796.36	251996.36	252196.36		

[illegible]

0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6271615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6271415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6271215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6271015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6270815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6270615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6270415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6270215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6270015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6269815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6269615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6269415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6269215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6269015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6268815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6268615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 176

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)					X-COORD (METERS)
	250596.36	250796.36	250996.36	251196.36	251396.36
251596.36	251796.36	251996.36	252196.36		

6268415.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6268215.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6268015.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6267815.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6267615.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6267415.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6267215.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6267015.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6266815.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6266615.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6266415.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6266215.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6266015.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6265815.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6265615.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6265415.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6265215.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6265015.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6264815.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6264615.56		0.00		0.00		0.00		0.00
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6264415.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6264215.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6264015.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6263815.56		0.00		0.00		0.00		0.00

0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6263615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6263415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6263215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6263015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6262815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6262615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6262415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6262215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6262015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6261815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6261615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6261415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6261215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6261015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6260815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6260615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 11/14/23
 *** AERMET - VERSION 23132 ***
 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)				X-COORD (METERS)	
251596.36	251796.36	251996.36	252196.36	251196.36	251396.36

6260415.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00		0.00	0.00			
6260215.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00		0.00	0.00			
6260015.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00		0.00	0.00			
6259815.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00		0.00	0.00			
6259615.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00		0.00	0.00			
6259415.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00		0.00	0.00			
6259215.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00		0.00	0.00			
6259015.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00		0.00	0.00			
6258815.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00		0.00	0.00			
6258615.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00		0.00	0.00			
6258415.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00		0.00	0.00			
6258215.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00		0.00	0.00			
6258015.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00		0.00	0.00			
6257815.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00		0.00	0.00			
6257615.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00		0.00	0.00			
6257415.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00		0.00	0.00			
6257215.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00		0.00	0.00			
6257015.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00		0.00	0.00			
6256815.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00		0.00	0.00			
6256615.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00		0.00	0.00			
6256415.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00		0.00	0.00			
6256215.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00		0.00	0.00			
6256015.56			0.00		0.00	0.00	0.00	0.00
0.00		0.00		0.00	0.00			
6255815.56			0.00		0.00	0.00	0.00	0.00

0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6255615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6255415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6255215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6255015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6254815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6254615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6254415.56		0.00	0.00	0.00	0.00	0.00	0.00
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6254215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6254015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6253815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6253615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6253415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6253215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6253015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6252815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6252615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)				X-COORD (METERS)	
	250596.36	250796.36	250996.36	251196.36	251396.36
251596.36	251796.36	251996.36	252196.36		

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- - - - -
- - - - -
6252415.56 |          0.00          0.00          0.00          0.00          0.00
    0.00          0.00          0.00          0.00
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
                        ***      11/14/23
*** AERMET - VERSION 23132 *** ***
                        ***      10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL

ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

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      Y-COORD |
      (METERS) |          252396.36      252596.36      252796.36      252996.36      253196.36
253396.36 | 253596.36      253796.36      253996.36
- - - - -
- - - - -

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6292415.56 |          54.00          51.00          49.00          39.00          34.00
    33.00 |          37.00          36.00          37.00
6292215.56 |          66.00          64.00          60.00          56.00          49.00
    42.00 |          43.00          45.00          44.00
6292015.56 |          72.00          74.00          73.00          64.00          62.00
    59.00 |          55.00          54.00          49.00
6291815.56 |          77.00          82.00          80.00          70.00          71.00
    73.00 |          66.00          60.00          55.00
6291615.56 |          80.00          82.00          81.00          81.00          85.00
    77.00 |          77.00          69.00          63.00
6291415.56 |          89.00          86.00          90.00          91.00          93.00
    90.00 |          84.00          80.00          67.00
6291215.56 |          97.00          95.00          93.00          95.00          98.00
    96.00 |          90.00          86.00          76.00
6291015.56 |          106.00          99.00          97.00          98.00          103.00
    101.00 |          94.00          87.00          83.00
6290815.56 |          106.00          101.00          97.00          98.00          103.00
    104.00 |          99.00          90.00          86.00
6290615.56 |          106.00          105.00          99.00          98.00          102.00
    105.00 |         100.00          96.00          93.00
6290415.56 |          106.00          103.00          91.00          93.00          102.00
    105.00 |         102.00          100.00          97.00
6290215.56 |          103.00          97.00          88.00          90.00          97.00
    103.00 |         103.00          102.00          102.00
6290015.56 |          56.00          63.00          70.00          86.00          98.00

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101.00	105.00	107.00	107.00			
6289815.56	52.00	62.00	67.00	75.00	85.00	
97.00	109.00	114.00	116.00			
6289615.56	50.00	57.00	64.00	71.00	90.00	
96.00	109.00	114.00	117.00			
6289415.56	48.00	55.00	60.00	69.00	78.00	
100.00	111.00	113.00	117.00			
6289215.56	48.00	51.00	58.00	64.00	75.00	
88.00	104.00	110.00	114.00			
6289015.56	46.00	50.00	55.00	61.00	73.00	
83.00	92.00	105.00	111.00			
6288815.56	46.00	50.00	53.00	59.00	69.00	
80.00	90.00	100.00	108.00			
6288615.56	46.00	48.00	53.00	58.00	66.00	
77.00	90.00	95.00	97.00			
6288415.56	46.00	49.00	53.00	57.00	63.00	
86.00	90.00	91.00	93.00			
6288215.56	45.00	50.00	53.00	56.00	61.00	
70.00	83.00	87.00	88.00			
6288015.56	47.00	51.00	53.00	59.00	63.00	
66.00	72.00	76.00	82.00			
6287815.56	47.00	51.00	55.00	59.00	63.00	
68.00	72.00	75.00	80.00			
6287615.56	47.00	52.00	55.00	58.00	63.00	
68.00	72.00	75.00	80.00			
6287415.56	47.00	52.00	54.00	58.00	63.00	
67.00	72.00	74.00	82.00			
6287215.56	48.00	51.00	54.00	58.00	62.00	
68.00	72.00	77.00	84.00			
6287015.56	48.00	51.00	54.00	58.00	65.00	
68.00	72.00	78.00	86.00			
6286815.56	49.00	52.00	56.00	61.00	65.00	
70.00	74.00	78.00	89.00			
6286615.56	49.00	54.00	59.00	62.00	65.00	
70.00	76.00	82.00	89.00			
6286415.56	49.00	56.00	61.00	63.00	66.00	
71.00	79.00	84.00	90.00			
6286215.56	50.00	59.00	62.00	63.00	69.00	
76.00	83.00	87.00	90.00			
6286015.56	53.00	59.00	65.00	66.00	69.00	
80.00	85.00	88.00	90.00			
6285815.56	55.00	57.00	65.00	66.00	70.00	
80.00	88.00	89.00	95.00			
6285615.56	55.00	57.00	63.00	65.00	73.00	
82.00	89.00	93.00	95.00			
6285415.56	55.00	58.00	64.00	65.00	73.00	
83.00	90.00	95.00	94.00			
6285215.56	55.00	61.00	64.00	65.00	71.00	
83.00	90.00	95.00	94.00			
6285015.56	55.00	61.00	63.00	65.00	68.00	

80.00	89.00	95.00	94.00			
6284815.56	54.00	58.00	60.00	63.00	65.00	
83.00	90.00	95.00	94.00			
6284615.56	54.00	56.00	58.00	63.00	65.00	
68.00	89.00	91.00	94.00			

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 180

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD				X-COORD (METERS)	
(METERS)	252396.36	252596.36	252796.36	252996.36	253196.36
253396.36	253596.36	253796.36	253996.36		

6284415.56	54.00	57.00	57.00	61.00	61.00
67.00	81.00	77.00	77.00		
6284215.56	52.00	57.00	57.00	58.00	61.00
65.00	69.00	75.00	73.00		
6284015.56	49.00	55.00	54.00	54.00	59.00
71.00	73.00	70.00	68.00		
6283815.56	46.00	51.00	50.00	51.00	69.00
76.00	73.00	70.00	65.00		
6283615.56	43.00	47.00	45.00	51.00	75.00
76.00	76.00	69.00	72.00		
6283415.56	43.00	43.00	44.00	58.00	73.00
78.00	77.00	77.00	74.00		
6283215.56	43.00	40.00	42.00	58.00	61.00
75.00	76.00	79.00	79.00		
6283015.56	40.00	40.00	35.00	59.00	57.00
64.00	76.00	76.00	79.00		
6282815.56	37.00	37.00	34.00	57.00	57.00
48.00	49.00	38.00	71.00		
6282615.56	35.00	31.00	30.00	55.00	55.00
48.00	49.00	66.00	71.00		
6282415.56	33.00	33.00	30.00	49.00	52.00
52.00	52.00	31.00	71.00		
6282215.56	33.00	31.00	31.00	33.00	49.00
52.00	49.00	18.00	71.00		
6282015.56	1.00	0.00	1.00	30.00	49.00

52.00	22.00	14.00	15.00				
6281815.56	0.00	1.00	0.00	0.00	12.00	21.00	
0.00	6.00	11.00	12.00				
6281615.56	0.00	0.00	0.00	0.00	0.00	0.00	
0.00	0.00	0.00	8.00				
6281415.56	0.00	0.00	0.00	0.00	0.00	0.00	
0.00	0.00	0.00	0.00				
6281215.56	0.00	0.00	0.00	0.00	0.00	0.00	
0.00	0.00	0.00	0.00				
6281015.56	0.00	0.00	0.00	0.00	0.00	0.00	
0.00	0.00	0.00	0.00				
6280815.56	0.00	0.00	0.00	0.00	0.00	0.00	
0.00	0.00	0.00	0.00				
6280615.56	0.00	0.00	0.00	0.00	0.00	0.00	
0.00	0.00	0.00	0.00				
6280415.56	0.00	0.00	0.00	0.00	0.00	0.00	
0.00	0.00	0.00	0.00				
6280215.56	0.00	0.00	0.00	0.00	0.00	0.00	
0.00	0.00	0.00	0.00				
6280015.56	0.00	0.00	0.00	0.00	0.00	0.00	
0.00	0.00	0.00	0.00				
6279815.56	0.00	0.00	0.00	0.00	0.00	0.00	
0.00	0.00	0.00	0.00				
6279615.56	0.00	0.00	0.00	0.00	0.00	0.00	
0.00	0.00	0.00	0.00				
6279415.56	0.00	0.00	0.00	0.00	0.00	0.00	
0.00	0.00	0.00	0.00				
6279215.56	0.00	0.00	0.00	0.00	0.00	0.00	
0.00	0.00	0.00	0.00				
6279015.56	0.00	0.00	0.00	0.00	0.00	0.00	
0.00	0.00	0.00	0.00				
6278815.56	0.00	0.00	0.00	0.00	0.00	0.00	
0.00	0.00	0.00	0.00				
6278615.56	0.00	0.00	0.00	0.00	0.00	0.00	
0.00	0.00	0.00	0.00				
6278415.56	0.00	0.00	0.00	0.00	0.00	0.00	
0.00	0.00	0.00	0.00				
6278215.56	0.00	0.00	0.00	0.00	0.00	0.00	
0.00	0.00	0.00	0.00				
6278015.56	0.00	0.00	0.00	0.00	0.00	0.00	
0.00	0.00	0.00	0.00				
6277815.56	0.00	0.00	0.00	0.00	0.00	0.00	
0.00	0.00	0.00	0.00				
6277615.56	0.00	0.00	0.00	0.00	0.00	0.00	
0.00	0.00	0.00	0.00				
6277415.56	0.00	0.00	0.00	0.00	0.00	0.00	
0.00	0.00	0.00	0.00				
6277215.56	0.00	0.00	0.00	0.00	0.00	0.00	
0.00	0.00	0.00	0.00				
6277015.56	0.00	0.00	0.00	0.00	0.00	0.00	

0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6276815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6276615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 11/14/23
 *** AERMET - VERSION 23132 ***
 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD					X-COORD (METERS)	
(METERS)	252396.36	252596.36	252796.36	252996.36	253196.36	
253396.36	253596.36	253796.36	253996.36			

6276415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6276215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6276015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6275815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6275615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6275415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6275215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6275015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6274815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6274615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6274415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6274215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6274015.56	0.00	0.00	0.00	0.00	0.00	0.00

[illegible]

0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6268815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6268615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 11/14/23
 *** AERMET - VERSION 23132 ***
 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD						X-COORD (METERS)
(METERS)		252396.36	252596.36	252796.36	252996.36	253196.36
253396.36		253596.36	253796.36	253996.36		

6268415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6268215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6268015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6267815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6267615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6267415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6267215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6267015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6266815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6266615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6266415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6266215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6266015.56		0.00	0.00	0.00	0.00	0.00	0.00

0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6260815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6260615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 11/14/23
 *** AERMET - VERSION 23132 ***
 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD					X-COORD (METERS)	
(METERS)	252396.36	252596.36	252796.36	252996.36	253196.36	
253396.36	253596.36	253796.36	253996.36			

6260415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6260215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6260015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6259815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6259615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6259415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6259215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6259015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6258815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6258615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6258415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6258215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6258015.56	0.00	0.00	0.00	0.00	0.00	0.00

[illegible]

0.00	0.00	0.00	0.00	0.00			
6252815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6252615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD						X-COORD (METERS)
(METERS)		252396.36	252596.36	252796.36	252996.36	253196.36
253396.36		253596.36	253796.36	253996.36		

6252415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD						X-COORD (METERS)
(METERS)		254196.36	254396.36	254596.36	254796.36	254996.36
255196.36		255396.36	255596.36	255796.36		

6292415.56		43.00	48.00	52.00	54.00	53.00
58.00		60.00	66.00	70.00		
6292215.56		48.00	55.00	57.00	61.00	61.00

64.00	66.00	69.00	70.00			
6292015.56	54.00	57.00	63.00	64.00	64.00	
64.00	67.00	69.00	72.00			
6291815.56	58.00	61.00	64.00	65.00	65.00	
68.00	68.00	71.00	73.00			
6291615.56	65.00	70.00	71.00	71.00	70.00	
70.00	73.00	74.00	74.00			
6291415.56	73.00	72.00	73.00	77.00	76.00	
73.00	74.00	76.00	81.00			
6291215.56	77.00	78.00	78.00	80.00	82.00	
82.00	82.00	83.00	88.00			
6291015.56	85.00	83.00	86.00	85.00	88.00	
88.00	90.00	91.00	96.00			
6290815.56	90.00	91.00	92.00	93.00	93.00	
92.00	96.00	98.00	101.00			
6290615.56	93.00	95.00	97.00	95.00	96.00	
97.00	98.00	105.00	105.00			
6290415.56	96.00	103.00	99.00	99.00	101.00	
104.00	102.00	107.00	109.00			
6290215.56	102.00	104.00	103.00	102.00	105.00	
107.00	108.00	111.00	113.00			
6290015.56	107.00	108.00	107.00	109.00	106.00	
111.00	111.00	114.00	118.00			
6289815.56	114.00	118.00	113.00	112.00	112.00	
113.00	118.00	121.00	124.00			
6289615.56	119.00	120.00	116.00	115.00	113.00	
118.00	120.00	125.00	130.00			
6289415.56	119.00	120.00	121.00	117.00	117.00	
118.00	122.00	125.00	130.00			
6289215.56	115.00	120.00	121.00	117.00	117.00	
118.00	122.00	125.00	130.00			
6289015.56	115.00	118.00	118.00	115.00	113.00	
113.00	121.00	125.00	128.00			
6288815.56	112.00	114.00	114.00	112.00	110.00	
110.00	118.00	124.00	126.00			
6288615.56	98.00	111.00	107.00	105.00	107.00	
110.00	114.00	120.00	124.00			
6288415.56	92.00	94.00	101.00	102.00	103.00	
106.00	110.00	116.00	124.00			
6288215.56	86.00	93.00	96.00	98.00	102.00	
104.00	108.00	113.00	122.00			
6288015.56	86.00	92.00	96.00	99.00	101.00	
103.00	108.00	112.00	120.00			
6287815.56	83.00	91.00	94.00	100.00	103.00	
103.00	109.00	111.00	118.00			
6287615.56	83.00	91.00	96.00	102.00	105.00	
108.00	110.00	116.00	118.00			
6287415.56	89.00	97.00	98.00	102.00	107.00	
109.00	110.00	116.00	120.00			
6287215.56	91.00	100.00	104.00	105.00	107.00	

109.00	110.00	115.00	122.00			
6287015.56	94.00	103.00	111.00	111.00	106.00	
108.00	112.00	119.00	122.00			
6286815.56	97.00	103.00	112.00	111.00	109.00	
109.00	113.00	120.00	122.00			
6286615.56	101.00	108.00	112.00	111.00	109.00	
109.00	113.00	120.00	122.00			
6286415.56	102.00	108.00	107.00	109.00	109.00	
109.00	113.00	116.00	122.00			
6286215.56	107.00	107.00	105.00	106.00	108.00	
109.00	111.00	115.00	121.00			
6286015.56	93.00	99.00	101.00	105.00	106.00	
107.00	110.00	113.00	116.00			
6285815.56	93.00	96.00	98.00	100.00	102.00	
104.00	107.00	112.00	112.00			
6285615.56	96.00	95.00	96.00	99.00	99.00	
101.00	103.00	106.00	106.00			
6285415.56	96.00	97.00	97.00	98.00	98.00	
100.00	100.00	100.00	101.00			
6285215.56	98.00	98.00	97.00	97.00	95.00	
98.00	96.00	95.00	95.00			
6285015.56	98.00	101.00	97.00	96.00	95.00	
94.00	89.00	90.00	89.00			
6284815.56	98.00	101.00	98.00	96.00	95.00	
89.00	88.00	86.00	84.00			
6284615.56	100.00	100.00	98.00	96.00	92.00	
88.00	87.00	82.00	80.00			

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD						X-COORD (METERS)
(METERS)		254196.36	254396.36	254596.36	254796.36	254996.36
255196.36		255396.36	255596.36	255796.36		

6284415.56	96.00	97.00	93.00	94.00	91.00	
87.00	76.00	71.00	74.00			
6284215.56	87.00	88.00	90.00	87.00	89.00	

79.00	73.00	67.00	72.00			
6284015.56	80.00	81.00	84.00	83.00	73.00	
68.00	66.00	62.00	60.00			
6283815.56	65.00	82.00	84.00	84.00	77.00	
66.00	61.00	61.00	56.00			
6283615.56	65.00	64.00	84.00	84.00	66.00	
64.00	59.00	56.00	54.00			
6283415.56	68.00	61.00	55.00	56.00	62.00	
57.00	56.00	55.00	53.00			
6283215.56	76.00	70.00	58.00	54.00	56.00	
55.00	53.00	54.00	50.00			
6283015.56	69.00	70.00	70.00	51.00	52.00	
52.00	50.00	49.00	49.00			
6282815.56	71.00	69.00	58.00	49.00	49.00	
52.00	47.00	46.00	44.00			
6282615.56	71.00	69.00	58.00	45.00	47.00	
49.00	49.00	44.00	38.00			
6282415.56	71.00	71.00	68.00	52.00	42.00	
37.00	34.00	34.00	35.00			
6282215.56	71.00	71.00	52.00	42.00	36.00	
30.00	32.00	34.00	38.00			
6282015.56	71.00	71.00	54.00	40.00	37.00	
29.00	35.00	34.00	38.00			
6281815.56	14.00	54.00	48.00	37.00	37.00	
32.00	35.00	35.00	35.00			
6281615.56	10.00	12.00	32.00	29.00	25.00	
32.00	34.00	36.00	38.00			
6281415.56	8.00	10.00	27.00	27.00	21.00	
30.00	32.00	36.00	38.00			
6281215.56	0.00	9.00	27.00	27.00	21.00	
25.00	35.00	35.00	31.00			
6281015.56	0.00	0.00	27.00	27.00	21.00	
22.00	35.00	31.00	35.00			
6280815.56	0.00	0.00	0.00	11.00	17.00	
30.00	30.00	29.00	35.00			
6280615.56	0.00	0.00	0.00	12.00	17.00	
19.00	24.00	31.00	40.00			
6280415.56	0.00	0.00	0.00	0.00	15.00	
21.00	24.00	31.00	40.00			
6280215.56	0.00	0.00	0.00	0.00	21.00	
22.00	24.00	28.00	38.00			
6280015.56	0.00	0.00	0.00	0.00	11.00	
26.00	23.00	29.00	34.00			
6279815.56	0.00	0.00	0.00	0.00	26.00	
26.00	30.00	29.00	33.00			
6279615.56	0.00	0.00	0.00	0.00	37.00	
35.00	38.00	28.00	30.00			
6279415.56	0.00	0.00	0.00	4.00	23.00	
38.00	38.00	34.00	29.00			
6279215.56	0.00	0.00	4.00	6.00	36.00	

38.00	38.00	34.00	32.00			
6279015.56	0.00	0.00	4.00	6.00	38.00	
38.00	38.00	40.00	32.00			
6278815.56	0.00	0.00	4.00	4.00	38.00	
38.00	38.00	42.00	42.00			
6278615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	40.00	42.00			
6278415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	33.00			
6278215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00			
6278015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00			
6277815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00			
6277615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00			
6277415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00			
6277215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00			
6277015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00			
6276815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00			
6276615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00			

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 187

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	254196.36	254396.36	254596.36	254796.36	254996.36
255196.36	255396.36	255596.36	255796.36		
6276415.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00		
6276215.56	0.00	0.00	0.00	0.00	0.00

[illegible]

0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6271015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6270815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6270615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6270415.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6270215.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6270015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6269815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6269615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6269415.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6269215.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6269015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6268815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6268615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

11/14/23

*** AERMET - VERSION 23132 ***

10:10:17

PAGE 188

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	254196.36	254396.36	254596.36	254796.36	254996.36
255196.36	255396.36	255596.36	255796.36		
6268415.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6268215.56	0.00	0.00	0.00	0.00	0.00

[illegible]

0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6263015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6262815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6262615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6262415.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6262215.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6262015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6261815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6261615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6261415.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6261215.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6261015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6260815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6260615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 189

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	254196.36	254396.36	254596.36	254796.36	254996.36
255196.36	255396.36	255596.36	255796.36		

6260415.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00
6260215.56	0.00	0.00	0.00	0.00	0.00

0.00	0.00	1.00	4.00				
6255015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	1.00	3.00			
6254815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	1.00			
6254615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6254415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6254215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6254015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6253815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6253615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6253415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6253215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6253015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6252815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6252615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 190

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD						X-COORD (METERS)
(METERS)		254196.36	254396.36	254596.36	254796.36	254996.36
255196.36		255396.36	255596.36	255796.36		

- - - - -
 - - - - -

6252415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 191
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	255996.36	256196.36	256396.36	256596.36	256796.36	
256996.36	257196.36	257396.36	257596.36			

6292415.56	73.00	79.00	89.00	90.00	90.00
82.00	82.00	83.00	86.00		
6292215.56	72.00	74.00	78.00	79.00	79.00
83.00	82.00	83.00	87.00		
6292015.56	72.00	74.00	78.00	78.00	81.00
87.00	85.00	87.00	88.00		
6291815.56	73.00	73.00	79.00	82.00	88.00
90.00	92.00	96.00	98.00		
6291615.56	77.00	78.00	85.00	88.00	98.00
102.00	102.00	104.00	106.00		
6291415.56	78.00	84.00	89.00	95.00	101.00
105.00	109.00	110.00	111.00		
6291215.56	88.00	87.00	93.00	97.00	101.00
110.00	112.00	118.00	114.00		
6291015.56	96.00	96.00	95.00	100.00	105.00
110.00	116.00	118.00	123.00		
6290815.56	102.00	102.00	104.00	103.00	110.00
117.00	121.00	128.00	129.00		
6290615.56	106.00	105.00	111.00	108.00	113.00
120.00	125.00	131.00	133.00		
6290415.56	112.00	111.00	113.00	115.00	116.00
123.00	128.00	136.00	139.00		
6290215.56	114.00	115.00	119.00	118.00	118.00
123.00	132.00	139.00	141.00		
6290015.56	123.00	124.00	124.00	121.00	123.00
126.00	133.00	139.00	146.00		
6289815.56	127.00	128.00	129.00	128.00	128.00
130.00	134.00	145.00	151.00		
6289615.56	131.00	134.00	137.00	132.00	132.00
137.00	141.00	148.00	154.00		
6289415.56	132.00	139.00	144.00	139.00	144.00

143.00	145.00	152.00	154.00		
6289215.56	136.00	143.00	147.00	148.00	148.00
150.00	151.00	153.00	154.00		
6289015.56	136.00	143.00	150.00	150.00	154.00
154.00	156.00	155.00	159.00		
6288815.56	136.00	142.00	150.00	150.00	155.00
155.00	157.00	160.00	160.00		
6288615.56	134.00	140.00	145.00	150.00	155.00
155.00	157.00	160.00	160.00		
6288415.56	131.00	137.00	141.00	146.00	151.00
155.00	157.00	158.00	159.00		
6288215.56	126.00	132.00	137.00	140.00	147.00
148.00	151.00	155.00	157.00		
6288015.56	121.00	128.00	134.00	135.00	138.00
142.00	146.00	154.00	154.00		
6287815.56	123.00	128.00	134.00	133.00	136.00
140.00	141.00	143.00	149.00		
6287615.56	123.00	128.00	131.00	134.00	135.00
137.00	138.00	141.00	144.00		
6287415.56	123.00	127.00	131.00	134.00	134.00
136.00	137.00	137.00	140.00		
6287215.56	123.00	127.00	129.00	133.00	133.00
133.00	135.00	135.00	134.00		
6287015.56	124.00	125.00	127.00	127.00	128.00
131.00	132.00	131.00	133.00		
6286815.56	124.00	125.00	124.00	124.00	126.00
126.00	129.00	131.00	130.00		
6286615.56	124.00	125.00	123.00	124.00	125.00
125.00	126.00	126.00	129.00		
6286415.56	124.00	122.00	122.00	122.00	122.00
123.00	123.00	126.00	125.00		
6286215.56	121.00	118.00	121.00	120.00	120.00
121.00	123.00	125.00	125.00		
6286015.56	116.00	117.00	118.00	118.00	119.00
117.00	121.00	121.00	121.00		
6285815.56	112.00	114.00	116.00	116.00	117.00
117.00	116.00	118.00	119.00		
6285615.56	108.00	111.00	114.00	116.00	115.00
116.00	112.00	115.00	117.00		
6285415.56	109.00	109.00	110.00	111.00	110.00
112.00	106.00	109.00	112.00		
6285215.56	97.00	101.00	104.00	108.00	109.00
107.00	99.00	106.00	116.00		
6285015.56	90.00	96.00	102.00	102.00	94.00
94.00	99.00	100.00	115.00		
6284815.56	87.00	94.00	93.00	93.00	89.00
88.00	95.00	98.00	104.00		
6284615.56	84.00	89.00	88.00	82.00	83.00
88.00	90.00	89.00	108.00		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 192
 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	255996.36	256196.36	256396.36	256596.36	256796.36	
256996.36	257196.36	257396.36	257596.36			

6284415.56	73.00	76.00	79.00	76.00	82.00
82.00	85.00	86.00	111.00		
6284215.56	72.00	63.00	72.00	72.00	71.00
75.00	84.00	83.00	99.00		
6284015.56	60.00	59.00	61.00	66.00	69.00
68.00	73.00	79.00	87.00		
6283815.56	56.00	58.00	57.00	61.00	61.00
64.00	68.00	75.00	76.00		
6283615.56	52.00	53.00	55.00	57.00	58.00
61.00	63.00	66.00	75.00		
6283415.56	52.00	51.00	51.00	55.00	56.00
58.00	59.00	63.00	70.00		
6283215.56	50.00	51.00	50.00	54.00	55.00
54.00	57.00	57.00	56.00		
6283015.56	47.00	48.00	48.00	51.00	52.00
51.00	52.00	52.00	55.00		
6282815.56	41.00	43.00	46.00	51.00	49.00
49.00	51.00	52.00	53.00		
6282615.56	38.00	43.00	46.00	47.00	48.00
49.00	50.00	52.00	53.00		
6282415.56	40.00	42.00	46.00	46.00	48.00
48.00	49.00	50.00	53.00		
6282215.56	40.00	42.00	43.00	48.00	46.00
47.00	49.00	50.00	51.00		
6282015.56	39.00	42.00	43.00	48.00	48.00
48.00	49.00	49.00	50.00		
6281815.56	39.00	41.00	43.00	43.00	48.00
48.00	48.00	49.00	49.00		
6281615.56	36.00	39.00	43.00	43.00	47.00
47.00	47.00	48.00	49.00		
6281415.56	37.00	40.00	40.00	42.00	47.00

47.00	46.00	51.00	52.00			
6281215.56	37.00	42.00	41.00	43.00	44.00	
46.00	48.00	51.00	52.00			
6281015.56	38.00	42.00	42.00	44.00	43.00	
45.00	48.00	50.00	49.00			
6280815.56	38.00	39.00	44.00	44.00	44.00	
46.00	47.00	50.00	49.00			
6280615.56	38.00	39.00	44.00	44.00	44.00	
46.00	47.00	48.00	51.00			
6280415.56	37.00	39.00	45.00	44.00	45.00	
45.00	48.00	47.00	51.00			
6280215.56	36.00	39.00	45.00	42.00	45.00	
44.00	48.00	48.00	51.00			
6280015.56	36.00	38.00	40.00	42.00	44.00	
45.00	46.00	48.00	49.00			
6279815.56	36.00	38.00	40.00	41.00	44.00	
45.00	45.00	46.00	49.00			
6279615.56	34.00	37.00	39.00	41.00	43.00	
44.00	44.00	45.00	46.00			
6279415.56	36.00	35.00	37.00	41.00	42.00	
42.00	44.00	44.00	44.00			
6279215.56	38.00	32.00	36.00	38.00	40.00	
42.00	44.00	43.00	44.00			
6279015.56	42.00	34.00	34.00	36.00	38.00	
40.00	44.00	42.00	44.00			
6278815.56	42.00	39.00	30.00	36.00	38.00	
40.00	44.00	44.00	44.00			
6278615.56	42.00	34.00	28.00	33.00	38.00	
39.00	42.00	44.00	43.00			
6278415.56	42.00	18.00	26.00	28.00	33.00	
34.00	36.00	41.00	44.00			
6278215.56	0.00	22.00	26.00	25.00	31.00	
34.00	33.00	37.00	44.00			
6278015.56	0.00	8.00	29.00	32.00	30.00	
32.00	32.00	34.00	38.00			
6277815.56	1.00	15.00	39.00	41.00	30.00	
32.00	29.00	33.00	38.00			
6277615.56	1.00	41.00	41.00	42.00	34.00	
32.00	29.00	31.00	41.00			
6277415.56	0.00	42.00	42.00	42.00	37.00	
31.00	31.00	31.00	41.00			
6277215.56	0.00	41.00	42.00	40.00	38.00	
32.00	33.00	33.00	35.00			
6277015.56	0.00	34.00	41.00	41.00	40.00	
32.00	34.00	33.00	35.00			
6276815.56	0.00	0.00	39.00	39.00	39.00	
38.00	33.00	35.00	37.00			
6276615.56	0.00	0.00	0.00	5.00	1.00	
31.00	28.00	34.00	37.00			

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

*** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 193
 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)		255996.36	256196.36	256396.36	256596.36	256796.36
256996.36		257196.36	257396.36	257596.36		

6276415.56		0.00	0.00	0.00	0.00	0.00
0.00		2.00	6.00	36.00		
6276215.56		0.00	0.00	0.00	0.00	0.00
0.00		1.00	0.00	0.00		
6276015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6275815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6275615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6275415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6275215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6275015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6274815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6274615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6274415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6274215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6274015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6273815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6273615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6273415.56		0.00	0.00	0.00	0.00	0.00

0.00	0.00	0.00	0.00	0.00			
6273215.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00			
6273015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00			
6272815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00			
6272615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00			
6272415.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00			
6272215.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00			
6272015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00			
6271815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00			
6271615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00			
6271415.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00			
6271215.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00			
6271015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00			
6270815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00			
6270615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00			
6270415.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00			
6270215.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00			
6270015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00			
6269815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00			
6269615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00			
6269415.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00			
6269215.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00			
6269015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00			
6268815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00			
6268615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00			

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*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs:      RegDFAULT  CONC   ELEV   FLGPOL   NODRYDPLT   NOWETDPLT   RURAL
ADJ_U*

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*** NETWORK ID: GRID      ; NETWORK TYPE:
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GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS)				
256996.36	255996.36	256196.36	256396.36	256596.36	256796.36
257196.36	257396.36	257596.36			

6268415.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6268215.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6268015.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6267815.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6267615.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6267415.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6267215.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6267015.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6266815.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6266615.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6266415.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6266215.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6266015.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6265815.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6265615.56		0.00		0.00		0.00		0.00
0.00		0.00		0.00		0.00		0.00
6265415.56		0.00		0.00		0.00		0.00

0.00	0.00	0.00	0.00	0.00			
6265215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6265015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6264815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6264615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6264415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6264215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6264015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6263815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6263615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6263415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6263215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6263015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6262815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6262615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6262415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6262215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6262015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6261815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6261615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6261415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6261215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6261015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6260815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6260615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			

*** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

PAGE 195
 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)		255996.36	256196.36	256396.36	256596.36	256796.36
256996.36		257196.36	257396.36	257596.36		

6260415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6260215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6260015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6259815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6259615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6259415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6259215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6259015.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6258815.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6258615.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6258415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6258215.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		
6258015.56		4.00	4.00	4.00	0.00	0.00
0.00		0.00	0.00	0.00		
6257815.56		9.00	13.00	13.00	6.00	3.00
0.00		0.00	0.00	0.00		
6257615.56		10.00	15.00	16.00	12.00	5.00
0.00		0.00	0.00	0.00		
6257415.56		10.00	15.00	17.00	16.00	5.00

0.00	0.00	0.00	0.00			
6257215.56	10.00	14.00	17.00	16.00	8.00	
4.00	8.00	0.00	0.00			
6257015.56	12.00	12.00	15.00	16.00	8.00	
5.00	8.00	0.00	0.00			
6256815.56	13.00	12.00	15.00	14.00	7.00	
5.00	6.00	0.00	0.00			
6256615.56	13.00	14.00	17.00	17.00	11.00	
9.00	12.00	0.00	0.00			
6256415.56	12.00	14.00	17.00	17.00	18.00	
12.00	12.00	7.00	0.00			
6256215.56	15.00	15.00	16.00	17.00	22.00	
19.00	13.00	7.00	0.00			
6256015.56	15.00	18.00	24.00	17.00	22.00	
19.00	15.00	8.00	3.00			
6255815.56	17.00	18.00	24.00	29.00	29.00	
18.00	15.00	10.00	8.00			
6255615.56	17.00	18.00	22.00	29.00	29.00	
23.00	18.00	14.00	8.00			
6255415.56	11.00	17.00	24.00	25.00	29.00	
28.00	23.00	16.00	10.00			
6255215.56	11.00	18.00	24.00	25.00	31.00	
28.00	26.00	17.00	15.00			
6255015.56	7.00	18.00	18.00	25.00	31.00	
31.00	26.00	24.00	5.00			
6254815.56	4.00	18.00	21.00	24.00	31.00	
31.00	27.00	23.00	18.00			
6254615.56	4.00	3.00	10.00	12.00	13.00	
25.00	25.00	3.00	15.00			
6254415.56	0.00	0.00	10.00	1.00	1.00	
25.00	25.00	0.00	0.00			
6254215.56	0.00	0.00	0.00	0.00	0.00	
0.00	0.00	0.00	0.00			
6254015.56	0.00	0.00	0.00	0.00	0.00	
0.00	0.00	0.00	0.00			
6253815.56	0.00	0.00	0.00	0.00	0.00	
0.00	0.00	0.00	0.00			
6253615.56	0.00	0.00	0.00	0.00	0.00	
0.00	0.00	0.00	0.00			
6253415.56	0.00	0.00	0.00	0.00	0.00	
0.00	0.00	0.00	0.00			
6253215.56	0.00	0.00	0.00	0.00	0.00	
0.00	0.00	0.00	0.00			
6253015.56	0.00	0.00	0.00	0.00	0.00	
0.00	0.00	0.00	0.00			
6252815.56	0.00	0.00	0.00	0.00	0.00	
0.00	0.00	0.00	0.00			
6252615.56	0.00	0.00	0.00	0.00	0.00	
0.00	0.00	0.00	0.00			

*** 11/14/23
*** AERMET - VERSION 23132 ***
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PAGE 196
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)					X-COORD (METERS)
	255996.36	256196.36	256396.36	256596.36	256796.36
256996.36	257196.36	257396.36	257596.36		

6252415.56		0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23

*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 197
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)					X-COORD (METERS)
	257796.36	257996.36	258196.36	258396.36	258596.36
258796.36	258996.36	259196.36	259396.36		

6292415.56		86.00	91.00	92.00	90.00	88.00
117.00		158.00	158.00	140.00		
6292215.56		91.00	93.00	93.00	94.00	95.00
95.00		158.00	158.00	158.00		
6292015.56		93.00	95.00	94.00	95.00	98.00
98.00		154.00	158.00	195.00		
6291815.56		96.00	97.00	100.00	101.00	101.00
102.00		102.00	155.00	158.00		
6291615.56		106.00	101.00	106.00	102.00	104.00

106.00	105.00	106.00	106.00		
6291415.56	113.00	110.00	110.00	109.00	110.00
111.00	109.00	109.00	109.00		
6291215.56	116.00	117.00	114.00	114.00	114.00
115.00	113.00	112.00	115.00		
6291015.56	125.00	121.00	121.00	120.00	121.00
120.00	120.00	122.00	119.00		
6290815.56	129.00	128.00	128.00	126.00	126.00
126.00	127.00	128.00	128.00		
6290615.56	137.00	134.00	132.00	131.00	132.00
134.00	134.00	133.00	131.00		
6290415.56	143.00	143.00	139.00	135.00	140.00
138.00	139.00	138.00	137.00		
6290215.56	150.00	151.00	147.00	143.00	143.00
145.00	145.00	146.00	144.00		
6290015.56	152.00	154.00	154.00	156.00	151.00
150.00	150.00	149.00	147.00		
6289815.56	155.00	161.00	164.00	161.00	157.00
155.00	155.00	153.00	150.00		
6289615.56	159.00	163.00	168.00	167.00	164.00
160.00	157.00	154.00	155.00		
6289415.56	159.00	163.00	169.00	171.00	167.00
164.00	161.00	157.00	157.00		
6289215.56	160.00	162.00	169.00	171.00	171.00
169.00	165.00	160.00	162.00		
6289015.56	161.00	162.00	169.00	168.00	171.00
169.00	169.00	165.00	162.00		
6288815.56	163.00	163.00	164.00	165.00	168.00
169.00	169.00	166.00	166.00		
6288615.56	163.00	163.00	162.00	163.00	165.00
168.00	169.00	166.00	166.00		
6288415.56	162.00	159.00	161.00	162.00	160.00
163.00	164.00	165.00	167.00		
6288215.56	158.00	156.00	158.00	159.00	159.00
160.00	161.00	164.00	167.00		
6288015.56	158.00	158.00	158.00	158.00	159.00
159.00	161.00	163.00	169.00		
6287815.56	156.00	158.00	157.00	162.00	161.00
159.00	160.00	163.00	169.00		
6287615.56	151.00	157.00	157.00	162.00	161.00
159.00	160.00	163.00	169.00		
6287415.56	146.00	150.00	157.00	161.00	159.00
160.00	161.00	166.00	170.00		
6287215.56	141.00	145.00	152.00	154.00	160.00
160.00	161.00	166.00	170.00		
6287015.56	135.00	139.00	139.00	143.00	149.00
155.00	160.00	165.00	169.00		
6286815.56	135.00	136.00	137.00	140.00	146.00
151.00	159.00	164.00	168.00		
6286615.56	134.00	133.00	136.00	139.00	146.00

149.00	156.00	161.00	167.00		
6286415.56	129.00	131.00	132.00	139.00	146.00
148.00	153.00	158.00	165.00		
6286215.56	127.00	130.00	130.00	136.00	142.00
146.00	152.00	158.00	165.00		
6286015.56	125.00	127.00	128.00	135.00	142.00
146.00	149.00	159.00	166.00		
6285815.56	122.00	127.00	133.00	135.00	139.00
146.00	150.00	159.00	166.00		
6285615.56	121.00	128.00	133.00	135.00	139.00
146.00	152.00	157.00	163.00		
6285415.56	120.00	129.00	133.00	136.00	139.00
145.00	152.00	156.00	160.00		
6285215.56	120.00	129.00	132.00	136.00	140.00
145.00	152.00	156.00	160.00		
6285015.56	120.00	129.00	132.00	136.00	140.00
144.00	147.00	154.00	159.00		
6284815.56	122.00	123.00	129.00	131.00	139.00
140.00	143.00	151.00	156.00		
6284615.56	111.00	118.00	125.00	130.00	136.00
138.00	141.00	145.00	152.00		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS)				
	257796.36	257996.36	258196.36	258396.36	258596.36
258796.36	258996.36	259196.36	259396.36		

6284415.56	112.00	117.00	123.00	131.00	136.00
135.00	139.00	142.00	151.00		
6284215.56	94.00	109.00	112.00	120.00	125.00
130.00	133.00	135.00	139.00		
6284015.56	91.00	98.00	110.00	114.00	124.00
126.00	128.00	132.00	132.00		
6283815.56	88.00	102.00	104.00	110.00	113.00
120.00	122.00	126.00	130.00		
6283615.56	102.00	103.00	106.00	109.00	111.00

115.00	121.00	122.00	126.00			
6283415.56	90.00	106.00	103.00	106.00	106.00	
107.00	104.00	122.00	125.00			
6283215.56	59.00	96.00	99.00	95.00	99.00	
101.00	101.00	112.00	114.00			
6283015.56	54.00	56.00	95.00	95.00	86.00	
85.00	86.00	94.00	93.00			
6282815.56	53.00	54.00	56.00	73.00	82.00	
79.00	81.00	81.00	85.00			
6282615.56	54.00	53.00	53.00	57.00	63.00	
72.00	77.00	80.00	82.00			
6282415.56	54.00	53.00	53.00	56.00	60.00	
70.00	74.00	79.00	82.00			
6282215.56	50.00	53.00	52.00	56.00	60.00	
67.00	72.00	79.00	81.00			
6282015.56	50.00	51.00	54.00	55.00	57.00	
65.00	70.00	75.00	78.00			
6281815.56	50.00	51.00	54.00	54.00	57.00	
65.00	65.00	71.00	79.00			
6281615.56	50.00	51.00	54.00	54.00	56.00	
58.00	61.00	66.00	68.00			
6281415.56	51.00	52.00	54.00	53.00	55.00	
55.00	58.00	64.00	66.00			
6281215.56	51.00	54.00	53.00	55.00	55.00	
54.00	57.00	64.00	66.00			
6281015.56	50.00	54.00	53.00	55.00	54.00	
55.00	59.00	64.00	68.00			
6280815.56	50.00	53.00	55.00	52.00	54.00	
55.00	59.00	64.00	68.00			
6280615.56	50.00	53.00	55.00	53.00	54.00	
56.00	57.00	60.00	67.00			
6280415.56	50.00	51.00	53.00	53.00	54.00	
56.00	60.00	63.00	67.00			
6280215.56	48.00	51.00	56.00	53.00	55.00	
56.00	62.00	63.00	65.00			
6280015.56	49.00	51.00	56.00	54.00	55.00	
55.00	62.00	64.00	68.00			
6279815.56	50.00	50.00	52.00	55.00	55.00	
57.00	65.00	64.00	68.00			
6279615.56	50.00	50.00	52.00	55.00	57.00	
57.00	65.00	60.00	66.00			
6279415.56	49.00	50.00	52.00	55.00	57.00	
55.00	64.00	65.00	65.00			
6279215.56	46.00	50.00	50.00	56.00	54.00	
56.00	63.00	65.00	64.00			
6279015.56	45.00	50.00	51.00	56.00	54.00	
56.00	63.00	63.00	67.00			
6278815.56	45.00	49.00	51.00	53.00	54.00	
56.00	63.00	63.00	70.00			
6278615.56	45.00	49.00	51.00	52.00	53.00	

58.00	64.00	61.00	70.00			
6278415.56	45.00	50.00	53.00	53.00	55.00	
58.00	64.00	66.00	72.00			
6278215.56	46.00	53.00	54.00	56.00	60.00	
63.00	65.00	66.00	72.00			
6278015.56	46.00	53.00	55.00	56.00	60.00	
66.00	68.00	68.00	69.00			
6277815.56	42.00	51.00	55.00	57.00	60.00	
67.00	68.00	75.00	69.00			
6277615.56	44.00	48.00	52.00	57.00	59.00	
67.00	69.00	75.00	65.00			
6277415.56	44.00	45.00	52.00	55.00	55.00	
62.00	69.00	68.00	67.00			
6277215.56	40.00	42.00	47.00	53.00	56.00	
62.00	69.00	68.00	67.00			
6277015.56	39.00	42.00	45.00	52.00	47.00	
59.00	57.00	64.00	71.00			
6276815.56	37.00	38.00	52.00	52.00	47.00	
53.00	57.00	58.00	71.00			
6276615.56	40.00	52.00	52.00	48.00	46.00	
55.00	53.00	56.00	66.00			

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

11/14/23

*** AERMET - VERSION 23132 ***

10:10:17

PAGE 199

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	257796.36	257996.36	258196.36	258396.36	258596.36
258796.36	258996.36	259196.36	259396.36		

6276415.56	37.00	52.00	55.00	47.00	54.00
55.00	53.00	55.00	66.00		
6276215.56	0.00	37.00	55.00	58.00	58.00
54.00	53.00	55.00	61.00		
6276015.56	0.00	0.00	39.00	58.00	58.00
54.00	47.00	55.00	57.00		
6275815.56	0.00	0.00	0.00	58.00	58.00
50.00	48.00	44.00	57.00		
6275615.56	0.00	0.00	0.00	48.00	58.00

0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6270415.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6270215.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6270015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6269815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6269615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6269415.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6269215.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6269015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6268815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6268615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	257796.36	257996.36	258196.36	258396.36	258596.36
258796.36	258996.36	259196.36	259396.36		

6268415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6268215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6268015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6267815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6267615.56	0.00	0.00	0.00	0.00	0.00	0.00

[illegible]

0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6262415.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6262215.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6262015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6261815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6261615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6261415.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6261215.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6261015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6260815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6260615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 201

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	257796.36	257996.36	258196.36	258396.36	258596.36
258796.36	258996.36	259196.36	259396.36		

6260415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6260215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6260015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6259815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00
6259615.56	0.00	0.00	0.00	0.00	0.00	0.00

[illegible]

0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6254415.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6254215.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6254015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6253815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6253615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6253415.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6253215.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6253015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6252815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6252615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

11/14/23

*** AERMET - VERSION 23132 ***

10:10:17

PAGE 202

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	257796.36	257996.36	258196.36	258396.36	258596.36
258796.36	258996.36	259196.36	259396.36		

6252415.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

11/14/23

*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL

ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	259596.36	259796.36	259996.36	260196.36	260396.36	
260596.36	260796.36	260996.36	261196.36			

6292415.56	158.00	168.00	192.00	195.00	197.00
198.00	219.00	219.00	229.00		
6292215.56	158.00	195.00	197.00	197.00	197.00
217.00	229.00	228.00	258.00		
6292015.56	197.00	198.00	222.00	217.00	217.00
228.00	258.00	228.00	346.00		
6291815.56	195.00	197.00	222.00	229.00	229.00
258.00	358.00	380.00	358.00		
6291615.56	149.00	109.00	197.00	228.00	346.00
375.00	380.00	380.00	358.00		
6291415.56	108.00	112.00	112.00	107.00	375.00
380.00	380.00	380.00	380.00		
6291215.56	116.00	118.00	120.00	119.00	109.00
380.00	380.00	380.00	380.00		
6291015.56	125.00	123.00	126.00	124.00	122.00
121.00	380.00	380.00	380.00		
6290815.56	126.00	126.00	126.00	127.00	125.00
125.00	380.00	380.00	380.00		
6290615.56	131.00	130.00	129.00	134.00	132.00
131.00	126.00	380.00	380.00		
6290415.56	138.00	138.00	138.00	139.00	138.00
139.00	133.00	372.00	380.00		
6290215.56	141.00	144.00	146.00	147.00	146.00
144.00	143.00	136.00	377.00		
6290015.56	146.00	148.00	153.00	154.00	153.00
153.00	150.00	147.00	142.00		
6289815.56	150.00	153.00	153.00	154.00	155.00
157.00	155.00	151.00	147.00		
6289615.56	154.00	155.00	156.00	156.00	157.00
157.00	157.00	154.00	150.00		
6289415.56	156.00	157.00	157.00	157.00	157.00
156.00	157.00	156.00	152.00		
6289215.56	158.00	157.00	158.00	159.00	159.00
156.00	156.00	157.00	156.00		
6289015.56	159.00	158.00	160.00	160.00	160.00
160.00	159.00	159.00	158.00		
6288815.56	165.00	161.00	160.00	160.00	163.00

163.00	162.00	164.00	162.00		
6288615.56	166.00	166.00	161.00	163.00	167.00
168.00	167.00	164.00	165.00		
6288415.56	168.00	169.00	165.00	168.00	169.00
169.00	169.00	169.00	169.00		
6288215.56	170.00	171.00	167.00	168.00	170.00
170.00	169.00	170.00	170.00		
6288015.56	170.00	171.00	168.00	169.00	170.00
170.00	171.00	170.00	171.00		
6287815.56	170.00	170.00	170.00	169.00	170.00
170.00	171.00	170.00	171.00		
6287615.56	171.00	171.00	170.00	170.00	171.00
171.00	170.00	172.00	173.00		
6287415.56	171.00	171.00	171.00	171.00	171.00
171.00	170.00	173.00	173.00		
6287215.56	170.00	170.00	171.00	171.00	171.00
172.00	171.00	173.00	172.00		
6287015.56	169.00	170.00	172.00	171.00	171.00
172.00	172.00	172.00	173.00		
6286815.56	170.00	170.00	172.00	171.00	171.00
174.00	172.00	175.00	174.00		
6286615.56	170.00	171.00	170.00	172.00	172.00
174.00	173.00	175.00	175.00		
6286415.56	170.00	171.00	171.00	172.00	172.00
173.00	173.00	175.00	176.00		
6286215.56	169.00	169.00	171.00	171.00	173.00
173.00	173.00	175.00	176.00		
6286015.56	170.00	169.00	171.00	171.00	173.00
172.00	173.00	174.00	176.00		
6285815.56	170.00	169.00	171.00	170.00	173.00
172.00	172.00	174.00	176.00		
6285615.56	166.00	169.00	169.00	171.00	173.00
173.00	176.00	175.00	176.00		
6285415.56	165.00	168.00	169.00	171.00	172.00
173.00	177.00	176.00	176.00		
6285215.56	163.00	166.00	168.00	171.00	172.00
172.00	177.00	176.00	179.00		
6285015.56	160.00	165.00	165.00	166.00	169.00
171.00	174.00	174.00	179.00		
6284815.56	157.00	161.00	165.00	164.00	164.00
168.00	170.00	174.00	179.00		
6284615.56	154.00	157.00	160.00	162.00	162.00
165.00	167.00	172.00	177.00		

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 204

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL

ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	259596.36	259796.36	259996.36	260196.36	260396.36	
260596.36	260796.36	260996.36	261196.36			

6284415.56	154.00	151.00	155.00	159.00	159.00
159.00	165.00	167.00	175.00		
6284215.56	149.00	150.00	147.00	154.00	155.00
156.00	160.00	164.00	174.00		
6284015.56	137.00	138.00	144.00	146.00	153.00
154.00	159.00	161.00	168.00		
6283815.56	131.00	131.00	137.00	138.00	137.00
148.00	154.00	168.00	168.00		
6283615.56	129.00	128.00	122.00	129.00	133.00
141.00	145.00	168.00	168.00		
6283415.56	127.00	122.00	116.00	118.00	125.00
130.00	137.00	149.00	164.00		
6283215.56	116.00	112.00	113.00	122.00	120.00
128.00	144.00	149.00	159.00		
6283015.56	100.00	104.00	100.00	107.00	117.00
128.00	133.00	146.00	144.00		
6282815.56	89.00	93.00	97.00	107.00	119.00
126.00	130.00	134.00	141.00		
6282615.56	86.00	90.00	96.00	107.00	126.00
126.00	127.00	133.00	140.00		
6282415.56	85.00	90.00	96.00	107.00	125.00
126.00	123.00	131.00	132.00		
6282215.56	85.00	90.00	99.00	107.00	112.00
119.00	123.00	127.00	132.00		
6282015.56	83.00	90.00	99.00	107.00	110.00
116.00	122.00	124.00	129.00		
6281815.56	81.00	89.00	96.00	106.00	111.00
116.00	116.00	123.00	129.00		
6281615.56	80.00	90.00	100.00	105.00	111.00
109.00	119.00	123.00	124.00		
6281415.56	72.00	91.00	101.00	103.00	108.00
105.00	108.00	125.00	124.00		
6281215.56	91.00	91.00	101.00	100.00	105.00
106.00	107.00	115.00	124.00		
6281015.56	93.00	91.00	98.00	98.00	103.00
106.00	106.00	115.00	126.00		
6280815.56	84.00	91.00	96.00	98.00	103.00

101.00	103.00	111.00	134.00			
6280615.56	74.00	89.00	92.00	92.00	99.00	
101.00	100.00	106.00	134.00			
6280415.56	76.00	89.00	89.00	89.00	96.00	
100.00	100.00	104.00	133.00			
6280215.56	76.00	79.00	85.00	84.00	91.00	
96.00	100.00	102.00	130.00			
6280015.56	76.00	77.00	85.00	79.00	87.00	
95.00	97.00	99.00	100.00			
6279815.56	76.00	76.00	83.00	76.00	81.00	
93.00	92.00	94.00	99.00			
6279615.56	73.00	72.00	72.00	73.00	79.00	
82.00	91.00	94.00	98.00			
6279415.56	73.00	74.00	72.00	73.00	76.00	
79.00	91.00	94.00	99.00			
6279215.56	73.00	74.00	71.00	71.00	76.00	
75.00	75.00	84.00	98.00			
6279015.56	71.00	67.00	71.00	70.00	75.00	
74.00	73.00	73.00	79.00			
6278815.56	71.00	71.00	70.00	67.00	71.00	
74.00	73.00	71.00	67.00			
6278615.56	71.00	67.00	69.00	64.00	70.00	
70.00	73.00	66.00	65.00			
6278415.56	73.00	67.00	64.00	64.00	70.00	
70.00	70.00	64.00	64.00			
6278215.56	73.00	69.00	69.00	63.00	68.00	
70.00	70.00	64.00	62.00			
6278015.56	73.00	69.00	69.00	62.00	64.00	
66.00	66.00	62.00	61.00			
6277815.56	67.00	67.00	68.00	64.00	64.00	
64.00	64.00	62.00	60.00			
6277615.56	67.00	64.00	68.00	64.00	67.00	
67.00	63.00	61.00	60.00			
6277415.56	63.00	62.00	66.00	62.00	67.00	
67.00	61.00	59.00	58.00			
6277215.56	67.00	62.00	59.00	66.00	66.00	
65.00	61.00	60.00	60.00			
6277015.56	67.00	57.00	65.00	66.00	62.00	
65.00	67.00	60.00	62.00			
6276815.56	66.00	55.00	58.00	57.00	58.00	
67.00	67.00	58.00	62.00			
6276615.56	66.00	55.00	58.00	58.00	58.00	
67.00	67.00	58.00	59.00			

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	259596.36	259796.36	259996.36	260196.36	260396.36	
260596.36	260796.36	260996.36	261196.36			

6276415.56	66.00	56.00	58.00	58.00	61.00
51.00	55.00	58.00	59.00		
6276215.56	61.00	56.00	55.00	58.00	62.00
51.00	52.00	53.00	59.00		
6276015.56	54.00	54.00	55.00	58.00	54.00
52.00	52.00	52.00	58.00		
6275815.56	53.00	53.00	52.00	58.00	55.00
52.00	50.00	52.00	51.00		
6275615.56	53.00	51.00	50.00	52.00	55.00
58.00	52.00	50.00	49.00		
6275415.56	49.00	50.00	50.00	52.00	55.00
58.00	52.00	50.00	48.00		
6275215.56	46.00	47.00	44.00	48.00	51.00
52.00	49.00	45.00	45.00		
6275015.56	45.00	47.00	44.00	46.00	57.00
63.00	47.00	42.00	43.00		
6274815.56	44.00	46.00	43.00	47.00	64.00
64.00	53.00	44.00	52.00		
6274615.56	40.00	45.00	40.00	47.00	48.00
64.00	53.00	51.00	52.00		
6274415.56	37.00	34.00	36.00	40.00	48.00
41.00	53.00	53.00	46.00		
6274215.56	37.00	30.00	33.00	46.00	46.00
41.00	40.00	39.00	40.00		
6274015.56	35.00	35.00	29.00	42.00	42.00
34.00	40.00	39.00	40.00		
6273815.56	0.00	28.00	29.00	41.00	39.00
33.00	34.00	36.00	37.00		
6273615.56	0.00	0.00	37.00	39.00	39.00
35.00	35.00	33.00	37.00		
6273415.56	0.00	0.00	0.00	40.00	36.00
38.00	35.00	28.00	31.00		
6273215.56	0.00	0.00	0.00	36.00	36.00
37.00	35.00	30.00	28.00		
6273015.56	0.00	0.00	0.00	0.00	22.00
28.00	30.00	30.00	25.00		
6272815.56	0.00	0.00	0.00	0.00	0.00

12.00	18.00	22.00	24.00			
6272615.56	0.00	0.00	0.00	0.00	0.00	0.00
12.00	13.00	22.00	22.00			
6272415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	11.00	13.00	21.00			
6272215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	10.00	16.00			
6272015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	10.00	13.00			
6271815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	11.00			
6271615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	10.00			
6271415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	12.00			
6271215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00			
6271015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00			
6270815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	6.00			
6270615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	1.00	6.00	6.00			
6270415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	1.00	6.00	6.00			
6270215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	2.00			
6270015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00			
6269815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00			
6269615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00			
6269415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00			
6269215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00			
6269015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00			
6268815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00			
6268615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00			

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)						X-COORD (METERS)	
	259596.36	259796.36	259996.36	260196.36	260396.36		
260596.36	260796.36	260996.36	261196.36				

6268415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6268215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6268015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6267815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6267615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6267415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6267215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6267015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6266815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6266615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6266415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6266215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6266015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6265815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6265615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6265415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6265215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6265015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00	0.00		
6264815.56		0.00	0.00	0.00	0.00	0.00	0.00

0.00	0.00	0.00	0.00	0.00			
6264615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6264415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6264215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6264015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6263815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6263615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6263415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6263215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6263015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6262815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6262615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6262415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6262215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6262015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6261815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6261615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6261415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6261215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6261015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6260815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6260615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

11/14/23

*** AERMET - VERSION 23132 ***

10:10:17

PAGE 207

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL

ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)						X-COORD (METERS)	
	259596.36	259796.36	259996.36	260196.36	260396.36		
260596.36	260796.36	260996.36	261196.36				

6260415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6260215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6260015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6259815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6259615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6259415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6259215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6259015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6258815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6258615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6258415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6258215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6258015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6257815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6257615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6257415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6257215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6257015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6256815.56		0.00	0.00	0.00	0.00	0.00	0.00

0.00	0.00	0.00	0.00	0.00			
6256615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6256415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6256215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6256015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6255815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6255615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6255415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6255215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6255015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6254815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6254615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6254415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6254215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6254015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6253815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6253615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6253415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6253215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6253015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6252815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6252615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 208

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL

ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
260596.36	260796.36	260996.36	261196.36		260196.36	260396.36

6252415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 209

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL

ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
262396.36	262596.36	262796.36	262996.36		261996.36	262196.36

6292415.56	258.00	258.00	338.00	346.00	338.00
313.00	326.00	380.00	380.00		
6292215.56	346.00	380.00	380.00	380.00	380.00
346.00	338.00	332.00	380.00		
6292015.56	380.00	380.00	380.00	380.00	380.00
380.00	338.00	350.00	358.00		
6291815.56	380.00	380.00	380.00	380.00	380.00
380.00	380.00	380.00	375.00		
6291615.56	380.00	380.00	380.00	380.00	380.00
380.00	380.00	380.00	380.00		
6291415.56	380.00	380.00	380.00	380.00	380.00
380.00	380.00	380.00	380.00		
6291215.56	380.00	380.00	380.00	380.00	380.00
380.00	380.00	380.00	380.00		
6291015.56	380.00	380.00	380.00	380.00	380.00

380.00	380.00	380.00	380.00		
6290815.56	380.00	380.00	380.00	380.00	380.00
380.00	380.00	380.00	380.00		
6290615.56	380.00	380.00	380.00	380.00	380.00
380.00	380.00	380.00	380.00		
6290415.56	380.00	380.00	380.00	380.00	380.00
380.00	380.00	380.00	380.00		
6290215.56	380.00	380.00	380.00	380.00	380.00
380.00	380.00	380.00	380.00		
6290015.56	372.00	380.00	380.00	380.00	380.00
380.00	380.00	380.00	380.00		
6289815.56	143.00	140.00	380.00	380.00	380.00
380.00	380.00	380.00	380.00		
6289615.56	147.00	145.00	143.00	143.00	380.00
380.00	380.00	380.00	380.00		
6289415.56	150.00	151.00	147.00	147.00	144.00
377.00	380.00	380.00	380.00		
6289215.56	152.00	152.00	152.00	150.00	147.00
144.00	139.00	140.00	306.00		
6289015.56	157.00	156.00	152.00	150.00	151.00
146.00	143.00	142.00	138.00		
6288815.56	162.00	159.00	156.00	157.00	155.00
152.00	149.00	142.00	138.00		
6288615.56	165.00	163.00	162.00	160.00	158.00
156.00	152.00	143.00	142.00		
6288415.56	169.00	167.00	165.00	164.00	163.00
157.00	152.00	144.00	146.00		
6288215.56	170.00	170.00	170.00	168.00	165.00
160.00	153.00	150.00	152.00		
6288015.56	170.00	172.00	170.00	169.00	168.00
165.00	159.00	155.00	153.00		
6287815.56	171.00	172.00	172.00	171.00	169.00
167.00	165.00	162.00	157.00		
6287615.56	171.00	172.00	172.00	171.00	172.00
169.00	167.00	164.00	160.00		
6287415.56	172.00	172.00	171.00	171.00	172.00
170.00	168.00	168.00	167.00		
6287215.56	172.00	171.00	172.00	172.00	172.00
172.00	172.00	170.00	168.00		
6287015.56	172.00	172.00	173.00	172.00	173.00
174.00	175.00	172.00	172.00		
6286815.56	174.00	174.00	174.00	173.00	173.00
175.00	175.00	175.00	173.00		
6286615.56	174.00	175.00	175.00	176.00	176.00
177.00	176.00	176.00	176.00		
6286415.56	175.00	175.00	175.00	180.00	184.00
181.00	180.00	179.00	179.00		
6286215.56	176.00	178.00	177.00	182.00	184.00
187.00	188.00	182.00	183.00		
6286015.56	177.00	178.00	178.00	183.00	185.00

187.00	188.00	186.00	186.00		
6285815.56	177.00	178.00	187.00	189.00	185.00
184.00	190.00	186.00	186.00		
6285615.56	179.00	186.00	187.00	189.00	186.00
183.00	193.00	187.00	186.00		
6285415.56	179.00	186.00	188.00	188.00	186.00
185.00	193.00	192.00	185.00		
6285215.56	182.00	186.00	188.00	188.00	184.00
185.00	186.00	192.00	187.00		
6285015.56	183.00	186.00	186.00	187.00	185.00
184.00	186.00	186.00	187.00		
6284815.56	183.00	183.00	185.00	187.00	185.00
185.00	185.00	186.00	186.00		
6284615.56	182.00	183.00	185.00	186.00	185.00
185.00	184.00	190.00	186.00		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD				X-COORD (METERS)
(METERS)	261396.36	261596.36	261796.36	261996.36 262196.36
262396.36	262596.36	262796.36	262996.36	

6284415.56	182.00	183.00	183.00	183.00	184.00
184.00	184.00	190.00	186.00		
6284215.56	181.00	181.00	180.00	182.00	183.00
186.00	182.00	185.00	186.00		
6284015.56	174.00	175.00	178.00	180.00	182.00
186.00	182.00	184.00	186.00		
6283815.56	167.00	170.00	173.00	176.00	180.00
180.00	182.00	183.00	185.00		
6283615.56	168.00	166.00	171.00	174.00	177.00
178.00	180.00	181.00	185.00		
6283415.56	164.00	167.00	165.00	170.00	170.00
175.00	177.00	179.00	182.00		
6283215.56	150.00	157.00	163.00	169.00	169.00
172.00	175.00	179.00	182.00		
6283015.56	146.00	146.00	160.00	157.00	161.00

169.00	173.00	174.00	181.00		
6282815.56	144.00	144.00	148.00	152.00	156.00
162.00	169.00	172.00	177.00		
6282615.56	140.00	142.00	147.00	150.00	155.00
159.00	163.00	167.00	169.00		
6282415.56	138.00	141.00	150.00	150.00	153.00
155.00	157.00	163.00	168.00		
6282215.56	136.00	138.00	140.00	147.00	153.00
154.00	157.00	158.00	159.00		
6282015.56	131.00	138.00	143.00	146.00	156.00
151.00	155.00	156.00	157.00		
6281815.56	131.00	137.00	143.00	143.00	156.00
158.00	155.00	154.00	156.00		
6281615.56	128.00	135.00	143.00	141.00	159.00
158.00	154.00	155.00	156.00		
6281415.56	128.00	132.00	143.00	138.00	144.00
149.00	153.00	155.00	153.00		
6281215.56	128.00	132.00	132.00	138.00	144.00
145.00	149.00	154.00	153.00		
6281015.56	128.00	137.00	132.00	135.00	138.00
141.00	157.00	157.00	146.00		
6280815.56	131.00	125.00	132.00	137.00	134.00
138.00	138.00	141.00	146.00		
6280615.56	131.00	125.00	132.00	137.00	136.00
135.00	135.00	137.00	135.00		
6280415.56	130.00	122.00	124.00	139.00	124.00
133.00	134.00	137.00	134.00		
6280215.56	122.00	126.00	124.00	124.00	124.00
132.00	126.00	129.00	133.00		
6280015.56	116.00	124.00	124.00	114.00	117.00
119.00	123.00	130.00	127.00		
6279815.56	105.00	101.00	107.00	112.00	114.00
115.00	116.00	117.00	116.00		
6279615.56	100.00	100.00	109.00	110.00	113.00
115.00	115.00	113.00	116.00		
6279415.56	101.00	100.00	95.00	103.00	112.00
115.00	115.00	115.00	116.00		
6279215.56	101.00	100.00	95.00	97.00	100.00
101.00	102.00	104.00	111.00		
6279015.56	94.00	94.00	86.00	92.00	95.00
99.00	99.00	101.00	108.00		
6278815.56	70.00	72.00	81.00	91.00	90.00
88.00	93.00	96.00	103.00		
6278615.56	65.00	72.00	78.00	83.00	88.00
90.00	90.00	94.00	102.00		
6278415.56	65.00	66.00	68.00	69.00	73.00
78.00	83.00	93.00	96.00		
6278215.56	64.00	65.00	68.00	69.00	73.00
73.00	81.00	90.00	93.00		
6278015.56	61.00	63.00	65.00	65.00	69.00

68.00	76.00	79.00	87.00			
6277815.56	60.00	60.00	66.00	65.00	65.00	
67.00	75.00	77.00	79.00			
6277615.56	60.00	60.00	66.00	63.00	65.00	
67.00	69.00	70.00	77.00			
6277415.56	60.00	60.00	62.00	63.00	63.00	
69.00	66.00	66.00	72.00			
6277215.56	58.00	60.00	61.00	61.00	65.00	
69.00	64.00	64.00	70.00			
6277015.56	58.00	59.00	59.00	61.00	65.00	
64.00	64.00	63.00	74.00			
6276815.56	58.00	60.00	59.00	61.00	65.00	
62.00	61.00	63.00	65.00			
6276615.56	60.00	60.00	57.00	59.00	64.00	
60.00	61.00	62.00	65.00			

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	261396.36	261596.36	261796.36	261996.36	262196.36	
262396.36	262596.36	262796.36	262996.36			

6276415.56	60.00	57.00	57.00	59.00	64.00	
60.00	61.00	62.00	64.00			
6276215.56	56.00	57.00	58.00	59.00	62.00	
59.00	59.00	60.00	64.00			
6276015.56	56.00	56.00	61.00	61.00	63.00	
58.00	60.00	61.00	65.00			
6275815.56	56.00	58.00	63.00	61.00	63.00	
59.00	60.00	64.00	65.00			
6275615.56	55.00	58.00	63.00	60.00	59.00	
59.00	59.00	64.00	64.00			
6275415.56	55.00	56.00	57.00	60.00	59.00	
59.00	59.00	63.00	63.00			
6275215.56	44.00	54.00	57.00	55.00	57.00	
59.00	57.00	63.00	61.00			
6275015.56	49.00	49.00	52.00	53.00	55.00	

57.00	57.00	61.00	62.00			
6274815.56	50.00	49.00	45.00	51.00	53.00	
56.00	57.00	61.00	62.00			
6274615.56	50.00	49.00	44.00	47.00	50.00	
54.00	57.00	58.00	60.00			
6274415.56	44.00	43.00	42.00	46.00	48.00	
52.00	57.00	58.00	56.00			
6274215.56	40.00	37.00	41.00	41.00	46.00	
49.00	55.00	58.00	54.00			
6274015.56	40.00	36.00	39.00	41.00	44.00	
48.00	52.00	55.00	53.00			
6273815.56	34.00	35.00	37.00	39.00	43.00	
49.00	50.00	52.00	50.00			
6273615.56	34.00	34.00	35.00	40.00	42.00	
50.00	48.00	46.00	47.00			
6273415.56	30.00	41.00	40.00	42.00	41.00	
50.00	46.00	45.00	47.00			
6273215.56	40.00	41.00	42.00	42.00	41.00	
48.00	44.00	44.00	44.00			
6273015.56	27.00	40.00	42.00	36.00	38.00	
46.00	42.00	41.00	42.00			
6272815.56	25.00	27.00	29.00	33.00	37.00	
43.00	42.00	39.00	41.00			
6272615.56	23.00	24.00	28.00	30.00	36.00	
43.00	45.00	37.00	41.00			
6272415.56	22.00	22.00	26.00	29.00	34.00	
39.00	45.00	37.00	39.00			
6272215.56	21.00	22.00	24.00	29.00	28.00	
36.00	40.00	34.00	38.00			
6272015.56	18.00	22.00	22.00	24.00	27.00	
33.00	36.00	32.00	35.00			
6271815.56	17.00	20.00	21.00	23.00	26.00	
31.00	32.00	31.00	33.00			
6271615.56	14.00	19.00	21.00	22.00	24.00	
30.00	32.00	27.00	28.00			
6271415.56	12.00	16.00	20.00	20.00	22.00	
27.00	30.00	27.00	27.00			
6271215.56	10.00	15.00	20.00	20.00	20.00	
26.00	30.00	25.00	29.00			
6271015.56	11.00	13.00	19.00	20.00	20.00	
24.00	30.00	24.00	29.00			
6270815.56	5.00	9.00	28.00	20.00	21.00	
25.00	27.00	23.00	23.00			
6270615.56	5.00	36.00	36.00	36.00	21.00	
25.00	29.00	23.00	23.00			
6270415.56	4.00	36.00	36.00	36.00	19.00	
18.00	29.00	22.00	23.00			
6270215.56	4.00	5.00	23.00	14.00	16.00	
16.00	29.00	23.00	21.00			
6270015.56	0.00	0.00	6.00	10.00	14.00	

16.00	29.00	30.00	20.00			
6269815.56	0.00	0.00	3.00	8.00	10.00	
14.00	31.00	30.00	20.00			
6269615.56	0.00	0.00	0.00	8.00	8.00	
11.00	20.00	23.00	20.00			
6269415.56	0.00	0.00	0.00	0.00	8.00	
11.00	19.00	23.00	20.00			
6269215.56	0.00	0.00	0.00	0.00	8.00	
11.00	16.00	19.00	18.00			
6269015.56	0.00	0.00	0.00	0.00	11.00	
11.00	15.00	17.00	17.00			
6268815.56	0.00	0.00	0.00	0.00	0.00	
8.00	14.00	19.00	19.00			
6268615.56	0.00	0.00	0.00	0.00	0.00	
5.00	11.00	19.00	19.00			

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 212

*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD				X-COORD (METERS)
(METERS)	261396.36	261596.36	261796.36	261996.36 262196.36
262396.36	262596.36	262796.36	262996.36	

6268415.56	0.00	0.00	0.00	0.00	0.00
0.00	8.00	16.00	19.00		
6268215.56	0.00	0.00	0.00	0.00	0.00
0.00	5.00	13.00	17.00		
6268015.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	13.00	16.00		
6267815.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	9.00	16.00		
6267615.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	6.00	15.00		
6267415.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	6.00	15.00		
6267215.56	0.00	0.00	0.00	0.00	0.00
0.00	0.00	5.00	13.00		
6267015.56	0.00	0.00	0.00	0.00	0.00

0.00	0.00	0.00	11.00			
6266815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	8.00			
6266615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	11.00			
6266415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	6.00			
6266215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	6.00			
6266015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	4.00			
6265815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00			
6265615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	6.00			
6265415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	6.00			
6265215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	1.00	4.00	7.00			
6265015.56	0.00	0.00	0.00	0.00	0.00	0.00
4.00	2.00	8.00	10.00			
6264815.56	0.00	0.00	0.00	0.00	0.00	4.00
5.00	8.00	10.00	15.00			
6264615.56	0.00	0.00	0.00	0.00	0.00	4.00
11.00	9.00	10.00	15.00			
6264415.56	0.00	0.00	0.00	0.00	1.00	3.00
13.00	10.00	12.00	16.00			
6264215.56	0.00	0.00	0.00	0.00	6.00	2.00
13.00	11.00	13.00	16.00			
6264015.56	0.00	0.00	0.00	0.00	6.00	2.00
13.00	11.00	14.00	17.00			
6263815.56	0.00	0.00	0.00	0.00	0.00	2.00
8.00	11.00	14.00	17.00			
6263615.56	0.00	0.00	0.00	0.00	0.00	2.00
8.00	11.00	12.00	16.00			
6263415.56	0.00	0.00	0.00	0.00	0.00	0.00
5.00	11.00	9.00	13.00			
6263215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	9.00	11.00			
6263015.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	8.00	9.00			
6262815.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	3.00	9.00			
6262615.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	10.00			
6262415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	222.00			
6262215.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	222.00			
6262015.56	0.00	0.00	0.00	0.00	0.00	0.00

[illegible]

0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6253815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6253615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6253415.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6253215.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6253015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6252815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6252615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	261396.36	261596.36	261796.36	261996.36	262196.36
262396.36	262596.36	262796.36	262996.36		

6252415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 215

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	263196.36	263396.36	263596.36	263796.36	263996.36	
264196.36	264396.36	264596.36	264796.36			

6292415.56	380.00	380.00	380.00	380.00	380.00
336.00	336.00	336.00	336.00		
6292215.56	380.00	380.00	328.00	380.00	380.00
379.00	336.00	336.00	336.00		
6292015.56	376.00	360.00	379.00	380.00	380.00
380.00	336.00	336.00	336.00		
6291815.56	377.00	367.00	380.00	380.00	380.00
380.00	379.00	336.00	375.00		
6291615.56	380.00	380.00	380.00	380.00	380.00
380.00	380.00	336.00	336.00		
6291415.56	380.00	380.00	380.00	380.00	380.00
380.00	380.00	380.00	336.00		
6291215.56	380.00	380.00	380.00	380.00	380.00
380.00	380.00	380.00	379.00		
6291015.56	380.00	380.00	377.00	309.00	380.00
380.00	380.00	380.00	379.00		
6290815.56	380.00	380.00	380.00	309.00	309.00
309.00	377.00	377.00	212.00		
6290615.56	380.00	380.00	380.00	309.00	309.00
306.00	309.00	309.00	210.00		
6290415.56	380.00	380.00	380.00	380.00	309.00
269.00	251.00	274.00	220.00		
6290215.56	380.00	380.00	380.00	380.00	309.00
268.00	274.00	247.00	274.00		
6290015.56	380.00	380.00	380.00	377.00	306.00
270.00	274.00	275.00	275.00		
6289815.56	380.00	380.00	380.00	309.00	294.00
275.00	275.00	275.00	275.00		
6289615.56	380.00	380.00	377.00	309.00	275.00
275.00	275.00	271.00	274.00		
6289415.56	380.00	380.00	309.00	302.00	285.00
275.00	275.00	275.00	274.00		
6289215.56	306.00	306.00	302.00	302.00	294.00
275.00	275.00	275.00	275.00		
6289015.56	146.00	272.00	275.00	275.00	275.00
275.00	275.00	275.00	274.00		
6288815.56	144.00	150.00	264.00	270.00	272.00
275.00	272.00	248.00	233.00		
6288615.56	144.00	149.00	155.00	160.00	163.00
164.00	168.00	173.00	178.00		
6288415.56	148.00	148.00	155.00	159.00	164.00
166.00	173.00	176.00	177.00		
6288215.56	152.00	151.00	153.00	159.00	164.00

166.00	173.00	176.00	180.00		
6288015.56	154.00	153.00	155.00	158.00	162.00
166.00	172.00	176.00	180.00		
6287815.56	159.00	160.00	159.00	159.00	162.00
168.00	172.00	176.00	178.00		
6287615.56	162.00	161.00	163.00	160.00	163.00
168.00	171.00	176.00	177.00		
6287415.56	165.00	165.00	167.00	166.00	165.00
167.00	171.00	174.00	177.00		
6287215.56	167.00	169.00	169.00	169.00	169.00
167.00	170.00	175.00	175.00		
6287015.56	170.00	172.00	173.00	171.00	173.00
175.00	175.00	175.00	178.00		
6286815.56	173.00	175.00	175.00	175.00	178.00
177.00	179.00	179.00	181.00		
6286615.56	176.00	177.00	178.00	180.00	181.00
181.00	183.00	182.00	181.00		
6286415.56	180.00	181.00	181.00	181.00	182.00
185.00	186.00	185.00	185.00		
6286215.56	181.00	185.00	183.00	183.00	185.00
187.00	187.00	190.00	189.00		
6286015.56	183.00	185.00	186.00	185.00	185.00
187.00	187.00	190.00	190.00		
6285815.56	184.00	185.00	186.00	186.00	186.00
187.00	189.00	190.00	192.00		
6285615.56	186.00	185.00	185.00	186.00	186.00
188.00	191.00	190.00	192.00		
6285415.56	186.00	186.00	187.00	186.00	186.00
188.00	191.00	190.00	192.00		
6285215.56	187.00	186.00	189.00	187.00	187.00
189.00	189.00	191.00	192.00		
6285015.56	187.00	186.00	189.00	187.00	189.00
189.00	189.00	191.00	194.00		
6284815.56	188.00	185.00	186.00	187.00	189.00
189.00	190.00	191.00	194.00		
6284615.56	188.00	185.00	186.00	187.00	189.00
188.00	190.00	189.00	190.00		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	263196.36	263396.36	263596.36		263796.36	263996.36
264196.36	264396.36	264596.36	264796.36			

6284415.56	187.00	187.00	186.00	187.00	188.00
188.00	188.00	189.00	190.00		
6284215.56	187.00	187.00	187.00	187.00	188.00
189.00	188.00	190.00	191.00		
6284015.56	186.00	184.00	187.00	187.00	187.00
189.00	188.00	190.00	191.00		
6283815.56	186.00	183.00	184.00	186.00	185.00
186.00	188.00	188.00	188.00		
6283615.56	185.00	183.00	184.00	185.00	184.00
185.00	185.00	186.00	188.00		
6283415.56	184.00	182.00	183.00	181.00	182.00
182.00	184.00	183.00	187.00		
6283215.56	180.00	181.00	181.00	181.00	180.00
181.00	183.00	182.00	184.00		
6283015.56	179.00	180.00	179.00	181.00	180.00
180.00	180.00	179.00	181.00		
6282815.56	178.00	177.00	178.00	175.00	176.00
177.00	178.00	179.00	179.00		
6282615.56	178.00	175.00	175.00	173.00	173.00
175.00	173.00	176.00	176.00		
6282415.56	167.00	170.00	170.00	171.00	170.00
171.00	172.00	173.00	173.00		
6282215.56	166.00	164.00	166.00	167.00	166.00
169.00	168.00	170.00	173.00		
6282015.56	159.00	158.00	161.00	162.00	163.00
164.00	166.00	169.00	168.00		
6281815.56	157.00	158.00	157.00	158.00	158.00
161.00	158.00	162.00	166.00		
6281615.56	156.00	155.00	155.00	155.00	155.00
156.00	157.00	159.00	163.00		
6281415.56	152.00	152.00	155.00	154.00	152.00
152.00	152.00	156.00	161.00		
6281215.56	148.00	150.00	149.00	149.00	148.00
149.00	150.00	150.00	154.00		
6281015.56	147.00	142.00	145.00	144.00	143.00
144.00	148.00	147.00	151.00		
6280815.56	147.00	140.00	140.00	142.00	142.00
140.00	142.00	143.00	146.00		
6280615.56	144.00	136.00	137.00	137.00	138.00
137.00	142.00	141.00	143.00		
6280415.56	133.00	132.00	132.00	131.00	134.00
135.00	137.00	139.00	142.00		
6280215.56	129.00	125.00	127.00	129.00	131.00

133.00	137.00	137.00	139.00		
6280015.56	125.00	124.00	124.00	124.00	128.00
129.00	131.00	135.00	137.00		
6279815.56	120.00	119.00	119.00	122.00	123.00
126.00	130.00	133.00	133.00		
6279615.56	115.00	114.00	117.00	123.00	122.00
126.00	127.00	132.00	133.00		
6279415.56	113.00	113.00	116.00	123.00	124.00
124.00	128.00	129.00	131.00		
6279215.56	113.00	111.00	114.00	126.00	124.00
125.00	128.00	128.00	130.00		
6279015.56	107.00	108.00	114.00	115.00	124.00
125.00	125.00	126.00	128.00		
6278815.56	105.00	108.00	112.00	115.00	121.00
125.00	125.00	127.00	129.00		
6278615.56	101.00	108.00	111.00	121.00	122.00
126.00	125.00	127.00	129.00		
6278415.56	98.00	105.00	110.00	121.00	126.00
126.00	127.00	125.00	128.00		
6278215.56	96.00	101.00	108.00	119.00	126.00
126.00	127.00	128.00	126.00		
6278015.56	91.00	99.00	106.00	117.00	123.00
126.00	127.00	129.00	126.00		
6277815.56	86.00	96.00	106.00	115.00	118.00
123.00	127.00	129.00	125.00		
6277615.56	85.00	95.00	105.00	115.00	118.00
123.00	127.00	125.00	125.00		
6277415.56	81.00	98.00	104.00	111.00	116.00
118.00	123.00	125.00	122.00		
6277215.56	79.00	98.00	99.00	106.00	113.00
116.00	119.00	121.00	120.00		
6277015.56	97.00	97.00	95.00	108.00	109.00
112.00	117.00	117.00	125.00		
6276815.56	76.00	93.00	91.00	97.00	106.00
107.00	117.00	114.00	113.00		
6276615.56	75.00	89.00	86.00	94.00	100.00
106.00	114.00	112.00	114.00		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	263196.36	263396.36	263596.36	263796.36	263996.36	
264196.36	264396.36	264596.36	264796.36			

6276415.56		67.00	77.00	87.00	93.00	93.00
106.00	108.00	108.00	104.00			
6276215.56		63.00	64.00	69.00	77.00	89.00
97.00	97.00	98.00	98.00			
6276015.56		61.00	62.00	69.00	73.00	91.00
87.00	93.00	91.00	94.00			
6275815.56		63.00	64.00	69.00	72.00	80.00
86.00	82.00	86.00	93.00			
6275615.56		63.00	64.00	70.00	71.00	70.00
81.00	80.00	81.00	82.00			
6275415.56		61.00	64.00	70.00	70.00	70.00
70.00	74.00	77.00	81.00			
6275215.56		62.00	64.00	65.00	67.00	63.00
64.00	70.00	75.00	74.00			
6275015.56		62.00	62.00	65.00	64.00	63.00
66.00	65.00	66.00	71.00			
6274815.56		62.00	62.00	65.00	64.00	64.00
66.00	63.00	65.00	67.00			
6274615.56		62.00	62.00	62.00	61.00	64.00
64.00	63.00	64.00	66.00			
6274415.56		58.00	62.00	60.00	61.00	62.00
61.00	63.00	64.00	64.00			
6274215.56		57.00	57.00	58.00	58.00	60.00
61.00	62.00	63.00	63.00			
6274015.56		55.00	55.00	54.00	56.00	57.00
59.00	60.00	60.00	62.00			
6273815.56		52.00	51.00	53.00	54.00	55.00
55.00	56.00	58.00	61.00			
6273615.56		48.00	50.00	51.00	53.00	52.00
54.00	56.00	58.00	58.00			
6273415.56		48.00	48.00	50.00	51.00	52.00
53.00	54.00	55.00	55.00			
6273215.56		46.00	45.00	48.00	49.00	51.00
51.00	51.00	52.00	55.00			
6273015.56		45.00	44.00	46.00	49.00	50.00
51.00	50.00	50.00	53.00			
6272815.56		41.00	43.00	42.00	44.00	48.00
50.00	49.00	51.00	51.00			
6272615.56		40.00	40.00	42.00	43.00	45.00
47.00	47.00	51.00	48.00			
6272415.56		36.00	39.00	40.00	40.00	45.00
45.00	46.00	47.00	47.00			
6272215.56		35.00	36.00	38.00	39.00	42.00

43.00	45.00	45.00	46.00			
6272015.56	35.00	35.00	35.00	39.00	41.00	
41.00	42.00	44.00	46.00			
6271815.56	32.00	33.00	35.00	37.00	37.00	
40.00	42.00	41.00	45.00			
6271615.56	31.00	32.00	34.00	36.00	36.00	
37.00	41.00	40.00	43.00			
6271415.56	29.00	31.00	33.00	33.00	35.00	
36.00	39.00	40.00	42.00			
6271215.56	28.00	31.00	31.00	33.00	37.00	
33.00	39.00	36.00	38.00			
6271015.56	27.00	30.00	29.00	31.00	37.00	
32.00	39.00	35.00	37.00			
6270815.56	26.00	26.00	28.00	28.00	29.00	
32.00	34.00	35.00	36.00			
6270615.56	24.00	26.00	31.00	31.00	29.00	
30.00	33.00	32.00	33.00			
6270415.56	23.00	25.00	31.00	31.00	27.00	
30.00	29.00	30.00	32.00			
6270215.56	23.00	25.00	25.00	25.00	27.00	
28.00	29.00	29.00	30.00			
6270015.56	24.00	25.00	25.00	25.00	25.00	
26.00	29.00	28.00	29.00			
6269815.56	24.00	23.00	24.00	25.00	24.00	
26.00	28.00	27.00	29.00			
6269615.56	20.00	21.00	24.00	25.00	24.00	
25.00	27.00	26.00	27.00			
6269415.56	21.00	20.00	24.00	25.00	23.00	
25.00	24.00	26.00	27.00			
6269215.56	21.00	20.00	22.00	23.00	23.00	
23.00	24.00	25.00	27.00			
6269015.56	21.00	20.00	22.00	23.00	23.00	
21.00	23.00	24.00	24.00			
6268815.56	20.00	21.00	21.00	23.00	23.00	
21.00	23.00	24.00	24.00			
6268615.56	20.00	21.00	19.00	21.00	21.00	
21.00	22.00	23.00	22.00			

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	263196.36	263396.36	263596.36	263796.36	263996.36	
264196.36	264396.36	264596.36	264796.36			

6268415.56		17.00	19.00	18.00	20.00	21.00
21.00	20.00		21.00	22.00		
6268215.56		20.00	19.00	18.00	19.00	21.00
20.00	20.00		21.00	21.00		
6268015.56		20.00	19.00	18.00	18.00	18.00
19.00	18.00		19.00	19.00		
6267815.56		19.00	17.00	16.00	18.00	17.00
18.00	17.00		19.00	18.00		
6267615.56		19.00	16.00	15.00	16.00	16.00
18.00	17.00		18.00	18.00		
6267415.56		16.00	15.00	15.00	15.00	16.00
15.00	17.00		18.00	19.00		
6267215.56		16.00	15.00	13.00	14.00	14.00
15.00	16.00		16.00	19.00		
6267015.56		14.00	14.00	12.00	13.00	13.00
12.00	15.00		15.00	20.00		
6266815.56		13.00	14.00	12.00	13.00	14.00
15.00	17.00		16.00	20.00		
6266615.56		13.00	11.00	12.00	13.00	14.00
18.00	17.00		19.00	20.00		
6266415.56		10.00	11.00	12.00	13.00	14.00
18.00	20.00		22.00	22.00		
6266215.56		10.00	14.00	11.00	10.00	15.00
18.00	21.00		22.00	24.00		
6266015.56		9.00	16.00	11.00	11.00	15.00
18.00	21.00		22.00	24.00		
6265815.56		11.00	16.00	13.00	12.00	14.00
15.00	18.00		23.00	22.00		
6265615.56		11.00	15.00	14.00	12.00	14.00
15.00	18.00		23.00	23.00		
6265415.56		12.00	14.00	17.00	13.00	14.00
15.00	19.00		28.00	28.00		
6265215.56		15.00	12.00	17.00	14.00	13.00
16.00	20.00		28.00	28.00		
6265015.56		15.00	16.00	17.00	14.00	14.00
16.00	20.00		27.00	25.00		
6264815.56		11.00	16.00	17.00	15.00	15.00
16.00	18.00		20.00	25.00		
6264615.56		13.00	14.00	17.00	15.00	15.00
18.00	20.00		21.00	26.00		
6264415.56		15.00	14.00	16.00	19.00	15.00
18.00	20.00		23.00	27.00		
6264215.56		18.00	16.00	16.00	19.00	22.00

	17.00	20.00	23.00	28.00			
6264015.56		22.00	18.00	18.00	20.00	24.00	
224.00	224.00	225.00	225.00				
6263815.56		23.00	21.00	22.00	22.00	222.00	
225.00	225.00	225.00	225.00				
6263615.56		23.00	21.00	22.00	224.00	225.00	
225.00	225.00	225.00	225.00				
6263415.56		20.00	20.00	224.00	225.00	225.00	
225.00	225.00	225.00	225.00				
6263215.56		14.00	222.00	225.00	225.00	225.00	
225.00	225.00	225.00	225.00				
6263015.56		222.00	225.00	225.00	225.00	225.00	
225.00	225.00	225.00	225.00				
6262815.56		225.00	225.00	225.00	225.00	225.00	
225.00	225.00	225.00	170.00				
6262615.56		225.00	225.00	225.00	225.00	225.00	
225.00	225.00	225.00	224.00				
6262415.56		225.00	225.00	225.00	225.00	225.00	
225.00	225.00	225.00	225.00				
6262215.56		225.00	225.00	225.00	225.00	225.00	
225.00	225.00	225.00	225.00				
6262015.56		225.00	225.00	225.00	225.00	225.00	
225.00	225.00	225.00	225.00				
6261815.56		225.00	225.00	225.00	225.00	225.00	
225.00	225.00	225.00	225.00				
6261615.56		225.00	225.00	225.00	225.00	225.00	
225.00	225.00	225.00	225.00				
6261415.56		225.00	225.00	225.00	225.00	225.00	
225.00	225.00	225.00	225.00				
6261215.56		224.00	225.00	225.00	225.00	225.00	
225.00	225.00	225.00	225.00				
6261015.56		224.00	225.00	225.00	225.00	225.00	
225.00	225.00	225.00	225.00				
6260815.56		223.00	224.00	225.00	225.00	225.00	
225.00	225.00	225.00	225.00				
6260615.56		223.00	224.00	224.00	224.00	225.00	
225.00	225.00	225.00	225.00				

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 219

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	263196.36	263396.36	263596.36	263796.36	263996.36	
264196.36	264396.36	264596.36	264796.36			

6260415.56		1.00	224.00	224.00	224.00	224.00
225.00	225.00		225.00	225.00		
6260215.56		0.00	7.00	224.00	224.00	224.00
224.00	224.00		224.00	225.00		
6260015.56		0.00	7.00	10.00	223.00	224.00
224.00	224.00		224.00	224.00		
6259815.56		0.00	4.00	8.00	12.00	223.00
224.00	224.00		224.00	224.00		
6259615.56		0.00	0.00	8.00	10.00	11.00
16.00	23.00		26.00	25.00		
6259415.56		0.00	0.00	8.00	10.00	11.00
13.00	17.00		26.00	25.00		
6259215.56		0.00	0.00	7.00	8.00	11.00
12.00	15.00		22.00	23.00		
6259015.56		0.00	0.00	0.00	6.00	10.00
12.00	15.00		18.00	20.00		
6258815.56		0.00	0.00	0.00	5.00	7.00
12.00	20.00		26.00	19.00		
6258615.56		0.00	0.00	0.00	0.00	6.00
11.00	20.00		27.00	26.00		
6258415.56		0.00	0.00	0.00	0.00	4.00
10.00	18.00		27.00	31.00		
6258215.56		0.00	0.00	0.00	0.00	0.00
8.00	14.00		24.00	33.00		
6258015.56		0.00	0.00	0.00	0.00	0.00
6.00	13.00		20.00	33.00		
6257815.56		0.00	0.00	0.00	0.00	0.00
1.00	8.00		26.00	38.00		
6257615.56		0.00	0.00	0.00	0.00	0.00
0.00	4.00		13.00	30.00		
6257415.56		0.00	0.00	0.00	0.00	0.00
4.00	6.00		30.00	30.00		
6257215.56		0.00	0.00	0.00	0.00	0.00
4.00	6.00		29.00	33.00		
6257015.56		0.00	0.00	0.00	0.00	0.00
0.00	2.00		9.00	21.00		
6256815.56		0.00	0.00	0.00	0.00	0.00
0.00	1.00		14.00	28.00		
6256615.56		0.00	0.00	0.00	0.00	0.00
0.00	0.00		3.00	28.00		
6256415.56		0.00	0.00	0.00	0.00	0.00
0.00	0.00		0.00	1.00		
6256215.56		0.00	0.00	0.00	0.00	0.00

0.00	0.00	0.00	0.00	0.00			
6256015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6255815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6255615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6255415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6255215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6255015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6254815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6254615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6254415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6254215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6254015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6253815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6253615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6253415.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6253215.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6253015.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6252815.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			
6252615.56		0.00	0.00	0.00	0.00	0.00	0.00
0.00		0.00	0.00	0.00			

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 11/14/23
 *** AERMET - VERSION 23132 ***
 10:10:17

PAGE 220
 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	263196.36	263396.36	263596.36	263796.36	263996.36	
264196.36	264396.36	264596.36	264796.36			

6252415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 221

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	264996.36	265196.36	265396.36	265596.36	265796.36	
265996.36	266196.36	266396.36	266596.36			

6292415.56	376.00	376.00	376.00	376.00	376.00
376.00	376.00	376.00	376.00		
6292215.56	376.00	376.00	376.00	376.00	376.00
376.00	376.00	376.00	564.00		
6292015.56	376.00	376.00	376.00	376.00	376.00
376.00	376.00	564.00	564.00		
6291815.56	376.00	376.00	376.00	376.00	376.00
564.00	564.00	564.00	564.00		564.00
6291615.56	376.00	376.00	376.00	376.00	376.00
564.00	564.00	564.00	564.00		564.00
6291415.56	376.00	376.00	376.00	376.00	376.00
564.00	564.00	564.00	564.00		376.00
6291215.56	376.00	376.00	376.00	376.00	376.00
564.00	564.00	564.00	564.00		
6291015.56	375.00	376.00	376.00	234.00	247.00
564.00	564.00	564.00	564.00		
6290815.56	207.00	209.00	219.00	243.00	564.00
564.00	564.00	564.00	564.00		
6290615.56	206.00	209.00	225.00	564.00	564.00
564.00	564.00	564.00	564.00		
6290415.56	274.00	205.00	220.00	564.00	564.00

564.00	564.00	564.00	564.00		
6290215.56	275.00	202.00	205.00	564.00	564.00
564.00	564.00	564.00	564.00		
6290015.56	275.00	201.00	204.00	564.00	564.00
564.00	564.00	564.00	564.00		
6289815.56	275.00	274.00	201.00	564.00	564.00
564.00	564.00	564.00	564.00		
6289615.56	275.00	194.00	198.00	564.00	564.00
564.00	564.00	564.00	564.00		
6289415.56	274.00	194.00	200.00	564.00	564.00
564.00	564.00	564.00	564.00		
6289215.56	275.00	188.00	189.00	564.00	564.00
564.00	564.00	564.00	564.00		
6289015.56	185.00	190.00	199.00	199.00	564.00
564.00	564.00	564.00	564.00		
6288815.56	185.00	191.00	199.00	199.00	199.00
564.00	564.00	564.00	564.00		
6288615.56	183.00	191.00	196.00	199.00	199.00
204.00	564.00	564.00	564.00		
6288415.56	182.00	189.00	194.00	197.00	199.00
204.00	562.00	564.00	564.00		
6288215.56	182.00	187.00	194.00	194.00	199.00
201.00	204.00	562.00	564.00		
6288015.56	182.00	187.00	191.00	195.00	198.00
201.00	203.00	207.00	212.00		
6287815.56	182.00	184.00	189.00	195.00	198.00
197.00	202.00	206.00	212.00		
6287615.56	180.00	183.00	189.00	190.00	193.00
197.00	201.00	206.00	210.00		
6287415.56	179.00	182.00	187.00	190.00	193.00
196.00	200.00	204.00	210.00		
6287215.56	177.00	182.00	188.00	189.00	193.00
196.00	199.00	202.00	208.00		
6287015.56	184.00	187.00	188.00	189.00	193.00
195.00	198.00	201.00	212.00		
6286815.56	184.00	187.00	186.00	189.00	191.00
195.00	199.00	201.00	212.00		
6286615.56	183.00	183.00	186.00	192.00	192.00
193.00	199.00	201.00	210.00		
6286415.56	186.00	186.00	187.00	192.00	192.00
194.00	198.00	201.00	204.00		
6286215.56	188.00	188.00	189.00	191.00	196.00
196.00	198.00	199.00	201.00		
6286015.56	189.00	190.00	191.00	193.00	198.00
197.00	199.00	202.00	208.00		
6285815.56	191.00	192.00	193.00	200.00	203.00
197.00	199.00	202.00	208.00		
6285615.56	194.00	193.00	195.00	200.00	204.00
201.00	199.00	201.00	204.00		
6285415.56	194.00	194.00	195.00	198.00	204.00

207.00	202.00	202.00	204.00		
6285215.56	193.00	196.00	195.00	198.00	203.00
208.00	203.00	203.00	204.00		
6285015.56	193.00	196.00	196.00	197.00	202.00
208.00	203.00	203.00	205.00		
6284815.56	193.00	195.00	196.00	197.00	200.00
208.00	203.00	203.00	205.00		
6284615.56	192.00	195.00	195.00	196.00	200.00
208.00	202.00	201.00	204.00		

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** **

*** 10:10:17

PAGE 222

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)				X-COORD (METERS)	
	264996.36	265196.36	265396.36	265596.36	265796.36
265996.36	266196.36	266396.36	266596.36		
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -	- - - - -

6284415.56	192.00	195.00	194.00	196.00	198.00
209.00	200.00	201.00	202.00		
6284215.56	191.00	194.00	194.00	195.00	197.00
199.00	197.00	198.00	198.00		
6284015.56	191.00	194.00	194.00	195.00	194.00
199.00	197.00	195.00	197.00		
6283815.56	189.00	194.00	193.00	193.00	197.00
199.00	192.00	194.00	195.00		
6283615.56	189.00	190.00	192.00	192.00	197.00
198.00	190.00	192.00	195.00		
6283415.56	187.00	190.00	192.00	192.00	191.00
196.00	190.00	189.00	192.00		
6283215.56	186.00	188.00	189.00	190.00	191.00
194.00	189.00	188.00	186.00		
6283015.56	183.00	185.00	186.00	186.00	189.00
189.00	187.00	182.00	183.00		
6282815.56	181.00	182.00	181.00	184.00	184.00
180.00	181.00	179.00	183.00		
6282615.56	177.00	179.00	178.00	181.00	181.00
174.00	175.00	176.00	176.00		
6282415.56	175.00	176.00	174.00	178.00	174.00

173.00	171.00	172.00	173.00		
6282215.56	174.00	171.00	175.00	175.00	171.00
170.00	171.00	169.00	168.00		
6282015.56	169.00	170.00	175.00	175.00	169.00
170.00	170.00	168.00	167.00		
6281815.56	169.00	170.00	175.00	172.00	169.00
164.00	165.00	170.00	163.00		
6281615.56	164.00	167.00	175.00	171.00	169.00
162.00	160.00	159.00	162.00		
6281415.56	162.00	165.00	168.00	163.00	168.00
160.00	159.00	159.00	158.00		
6281215.56	159.00	158.00	157.00	159.00	157.00
158.00	159.00	158.00	156.00		
6281015.56	154.00	156.00	155.00	155.00	154.00
155.00	154.00	155.00	153.00		
6280815.56	148.00	151.00	152.00	152.00	151.00
152.00	151.00	153.00	151.00		
6280615.56	146.00	147.00	147.00	147.00	148.00
148.00	149.00	148.00	149.00		
6280415.56	144.00	142.00	144.00	146.00	147.00
148.00	146.00	146.00	148.00		
6280215.56	139.00	140.00	143.00	144.00	144.00
145.00	146.00	146.00	147.00		
6280015.56	137.00	140.00	142.00	143.00	143.00
145.00	145.00	147.00	147.00		
6279815.56	136.00	138.00	139.00	141.00	143.00
145.00	145.00	147.00	145.00		
6279615.56	138.00	136.00	139.00	141.00	141.00
143.00	143.00	144.00	141.00		
6279415.56	138.00	136.00	139.00	137.00	141.00
142.00	142.00	140.00	137.00		
6279215.56	133.00	136.00	135.00	137.00	141.00
140.00	138.00	137.00	139.00		
6279015.56	130.00	132.00	134.00	137.00	140.00
140.00	133.00	134.00	139.00		
6278815.56	130.00	128.00	130.00	133.00	135.00
136.00	134.00	135.00	131.00		
6278615.56	128.00	128.00	130.00	130.00	133.00
133.00	134.00	135.00	129.00		
6278415.56	128.00	128.00	130.00	130.00	130.00
133.00	128.00	130.00	126.00		
6278215.56	128.00	127.00	129.00	131.00	129.00
126.00	127.00	127.00	126.00		
6278015.56	126.00	127.00	129.00	131.00	125.00
124.00	126.00	126.00	124.00		
6277815.56	125.00	125.00	126.00	125.00	125.00
124.00	122.00	122.00	123.00		
6277615.56	123.00	124.00	125.00	124.00	122.00
121.00	120.00	121.00	119.00		
6277415.56	123.00	123.00	124.00	124.00	120.00

119.00	118.00	118.00	117.00		
6277215.56	123.00	118.00	121.00	122.00	118.00
117.00	116.00	116.00	114.00		
6277015.56	126.00	116.00	115.00	117.00	118.00
116.00	113.00	112.00	111.00		
6276815.56	111.00	111.00	113.00	111.00	111.00
112.00	111.00	108.00	107.00		
6276615.56	107.00	109.00	107.00	107.00	108.00
108.00	107.00	106.00	106.00		

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** **

*** 10:10:17

PAGE 223

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD				X-COORD (METERS)	
(METERS)	264996.36	265196.36	265396.36	265596.36	265796.36
265996.36	266196.36	266396.36	266596.36		
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -	- - - - -

6276415.56	104.00	105.00	104.00	106.00	104.00
102.00	103.00	103.00	103.00		
6276215.56	102.00	103.00	104.00	104.00	103.00
100.00	101.00	99.00	98.00		
6276015.56	94.00	97.00	100.00	99.00	100.00
97.00	98.00	96.00	94.00		
6275815.56	88.00	90.00	92.00	94.00	95.00
93.00	94.00	93.00	93.00		
6275615.56	84.00	85.00	87.00	89.00	92.00
92.00	94.00	90.00	92.00		
6275415.56	79.00	80.00	83.00	88.00	93.00
86.00	86.00	89.00	93.00		
6275215.56	77.00	77.00	80.00	81.00	82.00
82.00	86.00	89.00	94.00		
6275015.56	72.00	74.00	74.00	77.00	78.00
81.00	86.00	90.00	95.00		
6274815.56	68.00	70.00	72.00	73.00	77.00
80.00	86.00	91.00	95.00		
6274615.56	67.00	68.00	70.00	72.00	74.00
77.00	86.00	91.00	93.00		
6274415.56	65.00	66.00	70.00	71.00	73.00

78.00	85.00	89.00	90.00			
6274215.56	63.00	66.00	68.00	70.00	74.00	
78.00	83.00	85.00	87.00			
6274015.56	62.00	64.00	66.00	70.00	74.00	
78.00	81.00	84.00	87.00			
6273815.56	60.00	61.00	65.00	69.00	72.00	
78.00	81.00	84.00	88.00			
6273615.56	57.00	60.00	64.00	68.00	72.00	
78.00	81.00	86.00	90.00			
6273415.56	56.00	60.00	64.00	66.00	72.00	
75.00	79.00	90.00	91.00			
6273215.56	56.00	60.00	61.00	66.00	72.00	
74.00	83.00	92.00	93.00			
6273015.56	54.00	56.00	61.00	64.00	69.00	
74.00	83.00	92.00	93.00			
6272815.56	51.00	53.00	58.00	63.00	69.00	
71.00	85.00	87.00	88.00			
6272615.56	49.00	52.00	55.00	60.00	67.00	
69.00	73.00	83.00	81.00			
6272415.56	48.00	51.00	50.00	56.00	63.00	
67.00	70.00	71.00	73.00			
6272215.56	46.00	48.00	50.00	53.00	60.00	
64.00	66.00	67.00	69.00			
6272015.56	44.00	46.00	48.00	48.00	54.00	
61.00	63.00	64.00	65.00			
6271815.56	43.00	43.00	47.00	48.00	51.00	
57.00	58.00	62.00	61.00			
6271615.56	41.00	42.00	44.00	46.00	47.00	
53.00	56.00	59.00	61.00			
6271415.56	41.00	40.00	41.00	43.00	44.00	
47.00	53.00	56.00	58.00			
6271215.56	39.00	39.00	40.00	41.00	43.00	
47.00	48.00	54.00	55.00			
6271015.56	39.00	37.00	39.00	41.00	41.00	
43.00	46.00	49.00	48.00			
6270815.56	38.00	38.00	38.00	37.00	39.00	
40.00	43.00	47.00	45.00			
6270615.56	36.00	38.00	36.00	36.00	37.00	
38.00	41.00	41.00	44.00			
6270415.56	32.00	37.00	35.00	36.00	37.00	
38.00	41.00	40.00	43.00			
6270215.56	32.00	33.00	38.00	36.00	36.00	
36.00	38.00	40.00	42.00			
6270015.56	29.00	32.00	38.00	36.00	34.00	
36.00	38.00	40.00	41.00			
6269815.56	29.00	30.00	33.00	33.00	34.00	
35.00	36.00	36.00	39.00			
6269615.56	28.00	29.00	31.00	32.00	32.00	
34.00	35.00	34.00	36.00			
6269415.56	28.00	29.00	30.00	29.00	31.00	

31.00	35.00	33.00	34.00			
6269215.56	27.00	28.00	29.00	29.00	28.00	
30.00	32.00	32.00	34.00			
6269015.56	24.00	27.00	27.00	29.00	28.00	
29.00	29.00	30.00	31.00			
6268815.56	24.00	27.00	27.00	29.00	26.00	
28.00	28.00	30.00	31.00			
6268615.56	23.00	27.00	24.00	26.00	25.00	
27.00	28.00	30.00	30.00			

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** **

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD				X-COORD (METERS)
(METERS)	264996.36	265196.36	265396.36	265596.36 265796.36
265996.36	266196.36	266396.36	266596.36	
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -

6268415.56	23.00	25.00	24.00	25.00	24.00
24.00	27.00	28.00	31.00		
6268215.56	23.00	24.00	24.00	25.00	24.00
25.00	27.00	29.00	31.00		
6268015.56	21.00	21.00	22.00	25.00	24.00
25.00	27.00	29.00	33.00		
6267815.56	20.00	20.00	20.00	24.00	25.00
26.00	27.00	29.00	33.00		
6267615.56	19.00	25.00	23.00	23.00	25.00
26.00	27.00	31.00	36.00		
6267415.56	20.00	25.00	23.00	23.00	26.00
26.00	28.00	32.00	36.00		
6267215.56	20.00	21.00	21.00	24.00	26.00
28.00	31.00	33.00	37.00		
6267015.56	21.00	22.00	23.00	25.00	25.00
28.00	31.00	35.00	37.00		
6266815.56	22.00	23.00	24.00	25.00	24.00
29.00	31.00	35.00	37.00		
6266615.56	22.00	23.00	27.00	24.00	26.00
29.00	31.00	35.00	38.00		
6266415.56	23.00	23.00	27.00	26.00	28.00

29.00	32.00	37.00	38.00			
6266215.56	24.00	23.00	26.00	28.00	29.00	
29.00	32.00	37.00	39.00			
6266015.56	24.00	25.00	25.00	28.00	29.00	
32.00	34.00	39.00	40.00			
6265815.56	25.00	27.00	25.00	27.00	30.00	
34.00	36.00	39.00	46.00			
6265615.56	25.00	27.00	28.00	30.00	34.00	
37.00	38.00	42.00	47.00			
6265415.56	28.00	37.00	35.00	40.00	47.00	
53.00	48.00	47.00	49.00			
6265215.56	28.00	37.00	35.00	40.00	47.00	
64.00	61.00	57.00	57.00			
6265015.56	26.00	32.00	35.00	36.00	68.00	
70.00	79.00	77.00	67.00			
6264815.56	29.00	32.00	36.00	39.00	92.00	
70.00	92.00	94.00	84.00			
6264615.56	29.00	32.00	37.00	40.00	92.00	
95.00	93.00	95.00	96.00			
6264415.56	29.00	34.00	37.00	44.00	92.00	
95.00	95.00	95.00	96.00			
6264215.56	32.00	37.00	39.00	44.00	51.00	
56.00	98.00	98.00	98.00			
6264015.56	225.00	224.00	224.00	47.00	51.00	
57.00	64.00	88.00	99.00			
6263815.56	225.00	225.00	225.00	225.00	54.00	
63.00	70.00	73.00	77.00			
6263615.56	225.00	225.00	225.00	225.00	225.00	
73.00	82.00	80.00	82.00			
6263415.56	225.00	225.00	225.00	225.00	225.00	
86.00	106.00	106.00	89.00			
6263215.56	225.00	225.00	225.00	225.00	225.00	
100.00	126.00	121.00	102.00			
6263015.56	224.00	225.00	225.00	225.00	225.00	
225.00	130.00	125.00	119.00			
6262815.56	166.00	225.00	225.00	225.00	225.00	
225.00	130.00	130.00	130.00			
6262615.56	196.00	225.00	225.00	225.00	225.00	
225.00	225.00	222.00	130.00			
6262415.56	205.00	224.00	224.00	225.00	225.00	
225.00	225.00	225.00	94.00			
6262215.56	225.00	224.00	225.00	225.00	225.00	
225.00	225.00	225.00	225.00			
6262015.56	225.00	224.00	225.00	225.00	225.00	
225.00	225.00	225.00	225.00			
6261815.56	225.00	224.00	224.00	225.00	225.00	
225.00	225.00	225.00	225.00			
6261615.56	225.00	224.00	224.00	224.00	225.00	
225.00	225.00	225.00	224.00			
6261415.56	225.00	225.00	224.00	224.00	225.00	

225.00	225.00	225.00	224.00		
6261215.56		225.00	225.00	225.00	225.00
224.00		225.00	224.00	224.00	
6261015.56		225.00	225.00	225.00	225.00
224.00		224.00	224.00	224.00	
6260815.56		225.00	225.00	225.00	225.00
224.00		194.00	224.00	204.00	
6260615.56		225.00	225.00	225.00	225.00
206.00		115.00	115.00	115.00	224.00

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)				X-COORD (METERS)	
		264996.36	265196.36	265396.36	265596.36
265996.36		266196.36	266396.36	266596.36	

6260415.56		225.00	225.00	225.00	225.00	224.00
224.00		115.00	115.00	115.00		
6260215.56		225.00	225.00	225.00	224.00	224.00
224.00		115.00	115.00	115.00		
6260015.56		224.00	224.00	224.00	224.00	224.00
206.00		115.00	115.00	115.00		
6259815.56		224.00	224.00	224.00	224.00	224.00
197.00		115.00	115.00	102.00		
6259615.56		224.00	224.00	206.00	197.00	101.00
115.00		101.00	101.00	101.00		
6259415.56		25.00	23.00	24.00	25.00	29.00
28.00		37.00	40.00	40.00		
6259215.56		25.00	23.00	22.00	23.00	25.00
28.00		32.00	37.00	37.00		
6259015.56		28.00	23.00	23.00	21.00	24.00
26.00		28.00	33.00	34.00		
6258815.56		28.00	21.00	23.00	24.00	23.00
25.00		26.00	28.00	32.00		
6258615.56		20.00	21.00	23.00	24.00	22.00
23.00		23.00	25.00	29.00		
6258415.56		23.00	29.00	22.00	22.00	22.00

21.00	22.00	23.00	25.00			
6258215.56	30.00	29.00	29.00	23.00	23.00	
23.00	20.00	23.00	22.00			
6258015.56	35.00	30.00	31.00	23.00	24.00	
23.00	21.00	20.00	21.00			
6257815.56	35.00	32.00	31.00	22.00	27.00	
26.00	22.00	19.00	21.00			
6257615.56	35.00	37.00	35.00	33.00	31.00	
26.00	25.00	20.00	20.00			
6257415.56	35.00	38.00	41.00	34.00	35.00	
27.00	27.00	20.00	20.00			
6257215.56	33.00	38.00	43.00	43.00	39.00	
30.00	27.00	19.00	20.00			
6257015.56	29.00	35.00	43.00	47.00	45.00	
33.00	25.00	18.00	17.00			
6256815.56	28.00	40.00	47.00	47.00	45.00	
39.00	25.00	21.00	17.00			
6256615.56	26.00	48.00	47.00	49.00	50.00	
41.00	31.00	21.00	16.00			
6256415.56	47.00	49.00	49.00	49.00	50.00	
41.00	29.00	21.00	17.00			
6256215.56	4.00	49.00	51.00	51.00	51.00	
40.00	34.00	23.00	17.00			
6256015.56	0.00	0.00	51.00	51.00	32.00	
37.00	38.00	23.00	16.00			
6255815.56	0.00	0.00	30.00	44.00	36.00	
37.00	38.00	25.00	16.00			
6255615.56	0.00	0.00	0.00	14.00	32.00	
36.00	36.00	25.00	16.00			
6255415.56	0.00	0.00	0.00	0.00	30.00	
26.00	27.00	24.00	16.00			
6255215.56	0.00	0.00	0.00	0.00	11.00	
11.00	16.00	17.00	16.00			
6255015.56	0.00	0.00	0.00	0.00	0.00	
13.00	17.00	12.00	14.00			
6254815.56	0.00	0.00	0.00	0.00	0.00	
0.00	18.00	14.00	10.00			
6254615.56	0.00	0.00	0.00	0.00	0.00	
0.00	16.00	14.00	16.00			
6254415.56	0.00	0.00	0.00	0.00	0.00	
0.00	0.00	18.00	18.00			
6254215.56	0.00	0.00	0.00	0.00	0.00	
0.00	0.00	18.00	18.00			
6254015.56	0.00	0.00	0.00	0.00	0.00	
0.00	0.00	0.00	14.00			
6253815.56	0.00	0.00	0.00	0.00	0.00	
0.00	0.00	0.00	6.00			
6253615.56	0.00	0.00	0.00	0.00	0.00	
0.00	0.00	0.00	0.00			
6253415.56	0.00	0.00	0.00	0.00	0.00	

0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6253215.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6253015.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6252815.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6252615.56	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS)				
	264996.36	265196.36	265396.36	265596.36	265796.36
265996.36	266196.36	266396.36	266596.36		

6252415.56	0.00	0.00	0.00	0.00	0.00	0.00
0.00	0.00	0.00	0.00	0.00		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 227

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS)				
	266796.36	266996.36	267196.36	267396.36	267596.36
267796.36	267996.36	268196.36	268396.36		

[illegible]

562.00	562.00	256.00	280.00		
6287415.56	214.00	217.00	223.00	225.00	229.00
238.00	244.00	254.00	270.00		
6287215.56	210.00	215.00	223.00	224.00	230.00
238.00	241.00	248.00	254.00		
6287015.56	210.00	213.00	220.00	223.00	230.00
236.00	240.00	244.00	250.00		
6286815.56	212.00	212.00	219.00	223.00	229.00
232.00	239.00	243.00	250.00		
6286615.56	216.00	210.00	216.00	221.00	225.00
231.00	234.00	241.00	246.00		
6286415.56	216.00	211.00	214.00	218.00	225.00
229.00	233.00	238.00	241.00		
6286215.56	215.00	216.00	213.00	217.00	221.00
226.00	230.00	236.00	240.00		
6286015.56	207.00	218.00	212.00	217.00	221.00
223.00	230.00	233.00	237.00		
6285815.56	207.00	218.00	218.00	215.00	218.00
221.00	225.00	233.00	235.00		
6285615.56	205.00	211.00	218.00	213.00	217.00
221.00	224.00	230.00	233.00		
6285415.56	206.00	208.00	214.00	213.00	216.00
219.00	224.00	227.00	231.00		
6285215.56	206.00	207.00	211.00	221.00	214.00
219.00	221.00	225.00	229.00		
6285015.56	204.00	205.00	218.00	222.00	213.00
215.00	217.00	222.00	225.00		
6284815.56	204.00	204.00	206.00	222.00	218.00
212.00	216.00	217.00	221.00		
6284615.56	205.00	204.00	206.00	219.00	211.00
209.00	214.00	213.00	219.00		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

11/14/23

*** AERMET - VERSION 23132 ***

10:10:17

PAGE 228

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD	X-COORD (METERS)				
(METERS)	266796.36	266996.36	267196.36	267396.36	267596.36
267796.36	267996.36	268196.36	268396.36		

6284415.56		205.00	203.00	206.00	206.00	211.00
207.00		210.00	212.00	213.00		
6284215.56		201.00	203.00	206.00	202.00	213.00
205.00		204.00	206.00	209.00		
6284015.56		199.00	200.00	206.00	201.00	214.00
214.00		202.00	202.00	205.00		
6283815.56		195.00	197.00	199.00	201.00	199.00
203.00		197.00	198.00	198.00		
6283615.56		193.00	194.00	196.00	193.00	194.00
202.00		196.00	192.00	193.00		
6283415.56		189.00	189.00	190.00	190.00	190.00
203.00		196.00	188.00	188.00		
6283215.56		189.00	187.00	186.00	186.00	185.00
196.00		196.00	187.00	185.00		
6283015.56		183.00	185.00	183.00	184.00	185.00
184.00		192.00	190.00	184.00		
6282815.56		180.00	179.00	181.00	183.00	182.00
183.00		193.00	190.00	182.00		
6282615.56		176.00	178.00	181.00	181.00	181.00
180.00		181.00	190.00	182.00		
6282415.56		176.00	174.00	175.00	178.00	178.00
178.00		177.00	187.00	182.00		
6282215.56		170.00	170.00	173.00	172.00	173.00
176.00		176.00	188.00	179.00		
6282015.56		166.00	166.00	167.00	170.00	169.00
168.00		171.00	188.00	179.00		
6281815.56		165.00	165.00	164.00	165.00	164.00
163.00		164.00	164.00	177.00		
6281615.56		163.00	161.00	161.00	161.00	161.00
161.00		158.00	161.00	173.00		
6281415.56		159.00	161.00	162.00	157.00	158.00
156.00		156.00	158.00	156.00		
6281215.56		159.00	161.00	162.00	159.00	155.00
155.00		156.00	154.00	164.00		
6281015.56		157.00	156.00	158.00	159.00	158.00
153.00		155.00	154.00	154.00		
6280815.56		150.00	151.00	158.00	160.00	158.00
153.00		151.00	154.00	154.00		
6280615.56		148.00	150.00	149.00	149.00	157.00
153.00		149.00	148.00	149.00		
6280415.56		148.00	150.00	147.00	147.00	151.00
153.00		149.00	150.00	147.00		
6280215.56		148.00	150.00	146.00	145.00	145.00
149.00		149.00	150.00	145.00		
6280015.56		147.00	143.00	146.00	153.00	144.00
146.00		142.00	144.00	143.00		
6279815.56		142.00	143.00	144.00	155.00	155.00
143.00		142.00	143.00	141.00		
6279615.56		140.00	142.00	144.00	141.00	141.00

139.00	140.00	141.00	138.00		
6279415.56	137.00	142.00	137.00	139.00	139.00
139.00	138.00	137.00	135.00		
6279215.56	137.00	139.00	136.00	135.00	135.00
134.00	134.00	134.00	133.00		
6279015.56	133.00	133.00	133.00	131.00	132.00
132.00	132.00	132.00	130.00		
6278815.56	132.00	132.00	130.00	129.00	130.00
130.00	130.00	130.00	129.00		
6278615.56	128.00	129.00	127.00	128.00	128.00
128.00	129.00	126.00	125.00		
6278415.56	125.00	126.00	127.00	126.00	125.00
127.00	125.00	124.00	125.00		
6278215.56	123.00	124.00	124.00	123.00	123.00
123.00	123.00	120.00	120.00		
6278015.56	123.00	124.00	122.00	121.00	121.00
120.00	121.00	119.00	118.00		
6277815.56	122.00	120.00	118.00	119.00	118.00
118.00	118.00	116.00	116.00		
6277615.56	119.00	118.00	118.00	114.00	114.00
114.00	113.00	114.00	113.00		
6277415.56	115.00	113.00	113.00	114.00	112.00
112.00	113.00	111.00	111.00		
6277215.56	113.00	110.00	111.00	111.00	110.00
110.00	109.00	109.00	109.00		
6277015.56	109.00	108.00	108.00	108.00	107.00
108.00	107.00	106.00	106.00		
6276815.56	107.00	108.00	105.00	105.00	103.00
105.00	105.00	105.00	104.00		
6276615.56	106.00	104.00	104.00	102.00	100.00
101.00	101.00	101.00	101.00		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD						X-COORD (METERS)
(METERS)		266796.36	266996.36	267196.36	267396.36	267596.36
267796.36		267996.36	268196.36	268396.36		

6276415.56	101.00	102.00	100.00	99.00	99.00
98.00	98.00	101.00	98.00		
6276215.56	99.00	98.00	95.00	98.00	96.00
96.00	98.00	100.00	97.00		
6276015.56	93.00	94.00	94.00	94.00	95.00
97.00	99.00	101.00	98.00		
6275815.56	92.00	91.00	92.00	94.00	97.00
97.00	99.00	101.00	99.00		
6275615.56	97.00	98.00	96.00	97.00	98.00
98.00	99.00	99.00	99.00		
6275415.56	97.00	99.00	97.00	97.00	98.00
98.00	99.00	99.00	98.00		
6275215.56	97.00	99.00	97.00	97.00	96.00
99.00	99.00	99.00	97.00		
6275015.56	97.00	97.00	97.00	96.00	94.00
99.00	98.00	96.00	93.00		
6274815.56	96.00	95.00	94.00	93.00	94.00
97.00	92.00	92.00	87.00		
6274615.56	92.00	91.00	96.00	96.00	94.00
95.00	88.00	85.00	85.00		
6274415.56	88.00	97.00	100.00	99.00	92.00
89.00	85.00	85.00	85.00		
6274215.56	91.00	97.00	100.00	100.00	97.00
82.00	84.00	88.00	88.00		
6274015.56	91.00	96.00	100.00	100.00	95.00
80.00	85.00	98.00	95.00		
6273815.56	91.00	95.00	100.00	100.00	83.00
81.00	90.00	99.00	102.00		
6273615.56	94.00	93.00	88.00	89.00	80.00
91.00	97.00	103.00	102.00		
6273415.56	94.00	93.00	88.00	77.00	83.00
91.00	100.00	104.00	102.00		
6273215.56	90.00	93.00	93.00	83.00	88.00
92.00	100.00	104.00	102.00		
6273015.56	84.00	87.00	91.00	83.00	90.00
92.00	100.00	102.00	102.00		
6272815.56	84.00	73.00	75.00	82.00	90.00
92.00	97.00	100.00	100.00		
6272615.56	83.00	71.00	68.00	82.00	88.00
92.00	95.00	96.00	98.00		
6272415.56	71.00	70.00	68.00	77.00	84.00
88.00	92.00	99.00	104.00		
6272215.56	67.00	65.00	68.00	75.00	77.00
83.00	90.00	102.00	105.00		
6272015.56	60.00	55.00	70.00	75.00	77.00
80.00	87.00	102.00	105.00		
6271815.56	57.00	66.00	70.00	72.00	74.00
79.00	87.00	104.00	109.00		
6271615.56	53.00	52.00	63.00	68.00	74.00

78.00	84.00	86.00	90.00			
6271415.56	51.00	52.00	60.00	65.00	73.00	
77.00	80.00	84.00	85.00			
6271215.56	48.00	55.00	60.00	65.00	72.00	
72.00	76.00	76.00	79.00			
6271015.56	48.00	55.00	60.00	65.00	68.00	
69.00	73.00	75.00	76.00			
6270815.56	47.00	53.00	57.00	60.00	63.00	
69.00	73.00	75.00	77.00			
6270615.56	47.00	52.00	56.00	57.00	60.00	
66.00	73.00	75.00	77.00			
6270415.56	47.00	50.00	54.00	57.00	60.00	
64.00	71.00	72.00	77.00			
6270215.56	46.00	50.00	52.00	56.00	59.00	
64.00	63.00	70.00	71.00			
6270015.56	45.00	48.00	48.00	50.00	62.00	
61.00	59.00	59.00	59.00			
6269815.56	42.00	46.00	47.00	48.00	51.00	
61.00	54.00	55.00	56.00			
6269615.56	41.00	43.00	45.00	47.00	46.00	
57.00	47.00	49.00	53.00			
6269415.56	39.00	43.00	42.00	41.00	41.00	
45.00	48.00	52.00	54.00			
6269215.56	35.00	39.00	39.00	39.00	44.00	
46.00	50.00	53.00	55.00			
6269015.56	34.00	37.00	38.00	39.00	44.00	
47.00	50.00	57.00	60.00			
6268815.56	33.00	34.00	34.00	42.00	47.00	
48.00	53.00	57.00	63.00			
6268615.56	33.00	34.00	41.00	47.00	52.00	
58.00	57.00	62.00	65.00			

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD						X-COORD (METERS)
(METERS)		266796.36	266996.36	267196.36	267396.36	267596.36
267796.36		267996.36	268196.36	268396.36		

6268415.56	33.00	38.00	42.00	47.00	60.00
66.00	63.00	67.00	72.00		
6268215.56	34.00	39.00	45.00	50.00	60.00
66.00	73.00	68.00	75.00		
6268015.56	35.00	39.00	45.00	50.00	54.00
66.00	73.00	76.00	76.00		
6267815.56	35.00	39.00	45.00	49.00	53.00
62.00	73.00	76.00	77.00		
6267615.56	37.00	40.00	43.00	47.00	53.00
58.00	67.00	74.00	78.00		
6267415.56	39.00	42.00	44.00	48.00	50.00
58.00	67.00	74.00	78.00		
6267215.56	40.00	43.00	46.00	53.00	54.00
57.00	66.00	73.00	78.00		
6267015.56	40.00	43.00	48.00	53.00	61.00
61.00	61.00	70.00	77.00		
6266815.56	40.00	43.00	48.00	53.00	63.00
67.00	66.00	67.00	75.00		
6266615.56	42.00	44.00	51.00	55.00	63.00
70.00	72.00	69.00	73.00		
6266415.56	44.00	48.00	52.00	60.00	65.00
70.00	72.00	72.00	72.00		
6266215.56	45.00	48.00	57.00	63.00	72.00
71.00	71.00	74.00	79.00		
6266015.56	45.00	51.00	58.00	65.00	72.00
77.00	76.00	78.00	81.00		
6265815.56	50.00	55.00	61.00	69.00	72.00
81.00	84.00	83.00	88.00		
6265615.56	50.00	55.00	62.00	73.00	74.00
86.00	91.00	93.00	98.00		
6265415.56	56.00	62.00	70.00	77.00	82.00
102.00	107.00	115.00	108.00		
6265215.56	65.00	71.00	75.00	83.00	97.00
119.00	125.00	128.00	118.00		
6265015.56	67.00	78.00	87.00	96.00	124.00
125.00	135.00	130.00	119.00		
6264815.56	76.00	87.00	100.00	109.00	117.00
134.00	135.00	135.00	119.00		
6264615.56	84.00	93.00	109.00	130.00	135.00
132.00	135.00	133.00	115.00		
6264415.56	98.00	125.00	116.00	134.00	138.00
132.00	124.00	124.00	113.00		
6264215.56	99.00	104.00	134.00	134.00	138.00
137.00	122.00	114.00	111.00		
6264015.56	104.00	104.00	134.00	134.00	135.00
123.00	117.00	113.00	107.00		
6263815.56	103.00	98.00	108.00	121.00	122.00
119.00	114.00	113.00	107.00		
6263615.56	86.00	101.00	108.00	112.00	115.00

114.00	111.00	112.00	107.00		
6263415.56	87.00	101.00	108.00	111.00	109.00
112.00	108.00	106.00	106.00		
6263215.56	88.00	94.00	103.00	99.00	102.00
106.00	103.00	103.00	100.00		
6263015.56	91.00	92.00	92.00	94.00	98.00
100.00	105.00	97.00	95.00		
6262815.56	94.00	92.00	90.00	89.00	93.00
94.00	93.00	90.00	90.00		
6262615.56	94.00	91.00	90.00	86.00	93.00
90.00	88.00	87.00	87.00		
6262415.56	90.00	88.00	87.00	83.00	90.00
90.00	87.00	83.00	85.00		
6262215.56	86.00	84.00	86.00	84.00	89.00
89.00	83.00	80.00	79.00		
6262015.56	82.00	79.00	86.00	84.00	74.00
74.00	79.00	78.00	76.00		
6261815.56	81.00	78.00	73.00	80.00	70.00
69.00	67.00	66.00	70.00		
6261615.56	81.00	77.00	70.00	66.00	63.00
63.00	62.00	62.00	65.00		
6261415.56	74.00	73.00	67.00	63.00	60.00
60.00	57.00	58.00	61.00		
6261215.56	71.00	69.00	65.00	59.00	55.00
52.00	54.00	56.00	58.00		
6261015.56	68.00	63.00	61.00	56.00	52.00
48.00	51.00	49.00	55.00		
6260815.56	62.00	61.00	57.00	54.00	48.00
47.00	48.00	48.00	51.00		
6260615.56	61.00	57.00	51.00	48.00	46.00
45.00	44.00	45.00	45.00		

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*** AERMOD - VERSION 22112 ***
*** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs:  RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

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*** NETWORK ID: GRID      ; NETWORK TYPE:
GRIDCART ***

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* HILL HEIGHT SCALES IN METERS *

Y-COORD						X-COORD (METERS)
(METERS)		266796.36	266996.36	267196.36	267396.36	267596.36
267796.36		267996.36	268196.36	268396.36		

6260415.56	56.00	56.00	49.00	48.00	46.00
42.00	42.00	43.00	45.00		
6260215.56	115.00	50.00	47.00	44.00	41.00
42.00	41.00	41.00	42.00		
6260015.56	101.00	47.00	45.00	44.00	41.00
38.00	40.00	39.00	44.00		
6259815.56	48.00	45.00	43.00	40.00	38.00
36.00	37.00	38.00	44.00		
6259615.56	45.00	44.00	40.00	39.00	35.00
36.00	35.00	37.00	36.00		
6259415.56	40.00	39.00	39.00	37.00	35.00
34.00	35.00	37.00	33.00		
6259215.56	37.00	36.00	36.00	36.00	34.00
32.00	31.00	33.00	33.00		
6259015.56	34.00	35.00	34.00	33.00	32.00
30.00	31.00	30.00	30.00		
6258815.56	31.00	30.00	30.00	29.00	30.00
29.00	28.00	28.00	28.00		
6258615.56	29.00	30.00	30.00	29.00	27.00
26.00	27.00	27.00	28.00		
6258415.56	25.00	27.00	28.00	29.00	27.00
26.00	26.00	25.00	27.00		
6258215.56	24.00	24.00	28.00	26.00	27.00
24.00	25.00	25.00	25.00		
6258015.56	22.00	23.00	27.00	24.00	24.00
24.00	25.00	24.00	25.00		
6257815.56	22.00	21.00	26.00	24.00	24.00
24.00	23.00	24.00	24.00		
6257615.56	20.00	21.00	24.00	24.00	23.00
22.00	21.00	22.00	23.00		
6257415.56	19.00	21.00	23.00	22.00	23.00
22.00	21.00	22.00	22.00		
6257215.56	19.00	20.00	20.00	22.00	22.00
22.00	21.00	22.00	22.00		
6257015.56	19.00	20.00	20.00	22.00	19.00
19.00	21.00	21.00	20.00		
6256815.56	17.00	19.00	19.00	20.00	17.00
18.00	20.00	21.00	19.00		
6256615.56	16.00	17.00	16.00	17.00	17.00
18.00	17.00	20.00	19.00		
6256415.56	16.00	16.00	16.00	16.00	16.00
18.00	18.00	20.00	17.00		
6256215.56	14.00	15.00	17.00	15.00	15.00
17.00	18.00	19.00	17.00		
6256015.56	15.00	15.00	17.00	14.00	14.00
17.00	18.00	24.00	19.00		
6255815.56	15.00	13.00	14.00	14.00	15.00
16.00	18.00	24.00	19.00		
6255615.56	13.00	12.00	13.00	14.00	15.00

17.00	16.00	19.00	18.00			
6255415.56	13.00	12.00	13.00	13.00	14.00	
17.00	17.00	19.00	17.00			
6255215.56	13.00	12.00	13.00	13.00	14.00	
17.00	17.00	19.00	17.00			
6255015.56	12.00	12.00	14.00	11.00	12.00	
17.00	16.00	17.00	16.00			
6254815.56	11.00	10.00	14.00	12.00	12.00	
14.00	16.00	15.00	15.00			
6254615.56	11.00	10.00	13.00	12.00	12.00	
14.00	16.00	18.00	15.00			
6254415.56	9.00	10.00	11.00	11.00	10.00	
14.00	16.00	18.00	14.00			
6254215.56	9.00	10.00	10.00	11.00	10.00	
14.00	18.00	19.00	15.00			
6254015.56	9.00	8.00	9.00	11.00	10.00	
13.00	18.00	19.00	18.00			
6253815.56	10.00	9.00	7.00	8.00	10.00	
13.00	14.00	17.00	20.00			
6253615.56	10.00	13.00	6.00	6.00	10.00	
13.00	15.00	17.00	20.00			
6253415.56	12.00	13.00	7.00	6.00	6.00	
14.00	17.00	17.00	22.00			
6253215.56	0.00	12.00	8.00	7.00	5.00	
17.00	17.00	14.00	11.00			
6253015.56	0.00	10.00	9.00	7.00	4.00	
3.00	9.00	9.00	9.00			
6252815.56	0.00	0.00	10.00	10.00	1.00	
1.00	7.00	11.00	9.00			
6252615.56	0.00	0.00	10.00	11.00	1.00	
1.00	6.00	11.00	7.00			

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD						X-COORD (METERS)
(METERS)		266796.36	266996.36	267196.36	267396.36	267596.36
267796.36		267996.36	268196.36	268396.36		

6252415.56		0.00	0.00	11.00	11.00	5.00
2.00		6.00	8.00	6.00		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD						
(METERS)		268596.36	268796.36	268996.36	269196.36	269396.36
269596.36		269796.36	269996.36	270196.36		

6292415.56		564.00	564.00	564.00	564.00	564.00
564.00		564.00	564.00	564.00		
6292215.56		564.00	564.00	564.00	564.00	564.00
564.00		564.00	564.00	564.00		
6292015.56		564.00	564.00	564.00	564.00	564.00
564.00		564.00	564.00	564.00		
6291815.56		564.00	564.00	564.00	564.00	564.00
564.00		564.00	564.00	564.00		
6291615.56		564.00	564.00	564.00	564.00	564.00
564.00		564.00	564.00	564.00		
6291415.56		564.00	564.00	564.00	564.00	564.00
564.00		564.00	564.00	564.00		
6291215.56		564.00	564.00	564.00	564.00	564.00
564.00		564.00	564.00	564.00		
6291015.56		564.00	530.00	554.00	563.00	564.00
564.00		564.00	564.00	564.00		
6290815.56		564.00	564.00	562.00	563.00	564.00
564.00		564.00	564.00	564.00		
6290615.56		564.00	564.00	564.00	564.00	564.00
564.00		564.00	564.00	564.00		
6290415.56		564.00	564.00	564.00	564.00	564.00
564.00		564.00	564.00	564.00		
6290215.56		564.00	564.00	564.00	564.00	564.00
564.00		564.00	564.00	564.00		
6290015.56		564.00	564.00	564.00	564.00	564.00
564.00		564.00	564.00	564.00		
6289815.56		564.00	564.00	564.00	564.00	564.00

564.00	564.00	564.00	564.00		
6289615.56	564.00	564.00	564.00	564.00	564.00
564.00	564.00	564.00	564.00		
6289415.56	564.00	564.00	564.00	564.00	564.00
564.00	564.00	564.00	564.00		
6289215.56	564.00	564.00	564.00	564.00	564.00
564.00	564.00	564.00	564.00		
6289015.56	564.00	564.00	564.00	564.00	564.00
564.00	564.00	564.00	564.00		
6288815.56	564.00	564.00	564.00	564.00	564.00
564.00	564.00	564.00	564.00		
6288615.56	564.00	564.00	564.00	564.00	564.00
564.00	563.00	562.00	564.00		
6288415.56	564.00	564.00	564.00	564.00	564.00
344.00	357.00	362.00	362.00		
6288215.56	564.00	564.00	564.00	564.00	562.00
353.00	362.00	362.00	362.00		
6288015.56	564.00	562.00	562.00	562.00	562.00
362.00	362.00	362.00	362.00		
6287815.56	562.00	298.00	299.00	353.00	562.00
562.00	562.00	362.00	362.00		
6287615.56	292.00	295.00	299.00	295.00	362.00
562.00	562.00	362.00	362.00		
6287415.56	277.00	291.00	291.00	290.00	362.00
362.00	362.00	362.00	362.00		
6287215.56	263.00	267.00	272.00	282.00	262.00
362.00	362.00	362.00	362.00		
6287015.56	250.00	255.00	258.00	258.00	260.00
258.00	362.00	362.00	362.00		
6286815.56	248.00	248.00	259.00	259.00	260.00
259.00	252.00	362.00	362.00		
6286615.56	248.00	247.00	243.00	247.00	249.00
258.00	239.00	229.00	223.00		
6286415.56	244.00	240.00	241.00	236.00	235.00
241.00	238.00	236.00	229.00		
6286215.56	241.00	236.00	234.00	233.00	232.00
232.00	236.00	236.00	236.00		
6286015.56	235.00	232.00	230.00	229.00	232.00
232.00	212.00	223.00	207.00		
6285815.56	232.00	230.00	228.00	223.00	220.00
217.00	213.00	217.00	222.00		
6285615.56	232.00	228.00	224.00	223.00	218.00
217.00	220.00	223.00	237.00		
6285415.56	232.00	227.00	227.00	226.00	222.00
220.00	226.00	229.00	237.00		
6285215.56	228.00	227.00	227.00	229.00	226.00
226.00	229.00	235.00	410.00		
6285015.56	227.00	227.00	225.00	232.00	233.00
229.00	230.00	236.00	410.00		
6284815.56	223.00	225.00	225.00	232.00	233.00

229.00	231.00	410.00	410.00		
6284615.56	221.00	220.00	221.00	224.00	228.00
229.00	231.00	410.00	410.00		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 234

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)				X-COORD (METERS)	
	268596.36	268796.36	268996.36	269196.36	269396.36
269596.36	269796.36	269996.36	270196.36		

6284415.56	215.00	219.00	219.00	219.00	225.00
229.00	228.00	410.00	410.00		
6284215.56	211.00	217.00	214.00	215.00	228.00
228.00	410.00	410.00	410.00		
6284015.56	210.00	206.00	209.00	212.00	226.00
224.00	410.00	410.00	410.00		
6283815.56	202.00	203.00	206.00	206.00	213.00
222.00	410.00	410.00	410.00		
6283615.56	190.00	198.00	193.00	202.00	213.00
213.00	410.00	410.00	410.00		
6283415.56	187.00	187.00	188.00	188.00	188.00
193.00	410.00	410.00	410.00		
6283215.56	185.00	183.00	183.00	186.00	183.00
181.00	410.00	410.00	410.00		
6283015.56	181.00	181.00	180.00	175.00	178.00
176.00	409.00	410.00	410.00		
6282815.56	181.00	179.00	175.00	175.00	175.00
170.00	171.00	409.00	410.00		
6282615.56	181.00	177.00	173.00	168.00	166.00
169.00	168.00	171.00	409.00		
6282415.56	174.00	170.00	168.00	167.00	165.00
163.00	164.00	164.00	168.00		
6282215.56	172.00	167.00	163.00	162.00	163.00
162.00	164.00	160.00	161.00		
6282015.56	170.00	165.00	162.00	160.00	161.00
162.00	160.00	160.00	161.00		
6281815.56	168.00	160.00	159.00	159.00	161.00

162.00	160.00	160.00	161.00		
6281615.56	163.00	160.00	161.00	160.00	162.00
161.00	157.00	157.00	161.00		
6281415.56	166.00	160.00	161.00	162.00	163.00
153.00	155.00	151.00	152.00		
6281215.56	166.00	160.00	158.00	162.00	153.00
153.00	149.00	158.00	149.00		
6281015.56	162.00	154.00	158.00	153.00	157.00
156.00	149.00	158.00	149.00		
6280815.56	161.00	153.00	150.00	153.00	157.00
157.00	159.00	158.00	144.00		
6280615.56	149.00	153.00	150.00	152.00	144.00
145.00	143.00	143.00	139.00		
6280415.56	145.00	153.00	149.00	145.00	142.00
142.00	141.00	140.00	141.00		
6280215.56	143.00	153.00	153.00	145.00	143.00
141.00	140.00	139.00	141.00		
6280015.56	140.00	153.00	143.00	145.00	143.00
141.00	138.00	139.00	136.00		
6279815.56	138.00	139.00	143.00	139.00	140.00
140.00	137.00	139.00	136.00		
6279615.56	135.00	134.00	142.00	135.00	140.00
136.00	136.00	138.00	134.00		
6279415.56	134.00	132.00	133.00	137.00	130.00
135.00	135.00	131.00	129.00		
6279215.56	129.00	129.00	132.00	137.00	130.00
135.00	135.00	131.00	124.00		
6279015.56	128.00	128.00	127.00	131.00	127.00
131.00	135.00	125.00	124.00		
6278815.56	127.00	127.00	125.00	131.00	127.00
130.00	129.00	123.00	126.00		
6278615.56	125.00	124.00	123.00	133.00	130.00
123.00	122.00	124.00	126.00		
6278415.56	122.00	122.00	122.00	130.00	130.00
121.00	121.00	124.00	123.00		
6278215.56	121.00	119.00	118.00	119.00	128.00
122.00	119.00	120.00	120.00		
6278015.56	117.00	117.00	115.00	119.00	124.00
123.00	119.00	118.00	118.00		
6277815.56	115.00	114.00	113.00	113.00	121.00
123.00	117.00	117.00	118.00		
6277615.56	111.00	110.00	112.00	115.00	120.00
126.00	117.00	118.00	117.00		
6277415.56	110.00	108.00	110.00	115.00	119.00
127.00	127.00	118.00	115.00		
6277215.56	108.00	108.00	107.00	109.00	122.00
115.00	115.00	116.00	114.00		
6277015.56	104.00	104.00	107.00	109.00	122.00
122.00	113.00	113.00	111.00		
6276815.56	103.00	99.00	105.00	107.00	116.00

111.00	112.00	111.00	107.00			
6276615.56		100.00	99.00	105.00	107.00	116.00
109.00		108.00	108.00	105.00		

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 235

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD					X-COORD (METERS)	
(METERS)		268596.36	268796.36	268996.36	269196.36	269396.36
269596.36		269796.36	269996.36	270196.36		

6276415.56		98.00	99.00	100.00	105.00	116.00
107.00		106.00	108.00	102.00		
6276215.56		96.00	99.00	100.00	105.00	115.00
106.00		103.00	101.00	106.00		
6276015.56		96.00	95.00	99.00	112.00	115.00
103.00		99.00	100.00	108.00		
6275815.56		95.00	94.00	97.00	113.00	115.00
102.00		99.00	99.00	108.00		
6275615.56		93.00	94.00	95.00	97.00	105.00
98.00		98.00	101.00	106.00		
6275415.56		93.00	92.00	95.00	105.00	105.00
98.00		96.00	101.00	106.00		
6275215.56		90.00	90.00	92.00	93.00	97.00
96.00		96.00	100.00	106.00		
6275015.56		88.00	88.00	92.00	96.00	99.00
100.00		102.00	103.00	103.00		
6274815.56		87.00	90.00	91.00	99.00	101.00
105.00		107.00	108.00	108.00		
6274615.56		90.00	92.00	93.00	99.00	101.00
108.00		109.00	111.00	111.00		
6274415.56		93.00	95.00	96.00	100.00	101.00
108.00		110.00	112.00	114.00		
6274215.56		93.00	95.00	96.00	103.00	101.00
107.00		110.00	114.00	119.00		
6274015.56		93.00	95.00	95.00	103.00	103.00
107.00		110.00	114.00	119.00		
6273815.56		98.00	99.00	98.00	102.00	103.00

106.00	109.00	114.00	118.00		
6273615.56	101.00	104.00	101.00	107.00	104.00
105.00	109.00	114.00	116.00		
6273415.56	101.00	104.00	107.00	111.00	105.00
106.00	109.00	113.00	116.00		
6273215.56	102.00	105.00	107.00	111.00	107.00
109.00	108.00	112.00	112.00		
6273015.56	102.00	105.00	108.00	115.00	109.00
110.00	108.00	108.00	104.00		
6272815.56	99.00	103.00	109.00	115.00	109.00
110.00	107.00	107.00	102.00		
6272615.56	101.00	103.00	112.00	112.00	104.00
107.00	107.00	102.00	100.00		
6272415.56	107.00	105.00	114.00	114.00	101.00
99.00	94.00	98.00	95.00		
6272215.56	111.00	111.00	114.00	111.00	100.00
91.00	92.00	104.00	103.00		
6272015.56	111.00	111.00	111.00	111.00	90.00
81.00	92.00	104.00	106.00		
6271815.56	110.00	108.00	109.00	88.00	85.00
78.00	92.00	104.00	106.00		
6271615.56	104.00	107.00	108.00	85.00	80.00
77.00	97.00	106.00	104.00		
6271415.56	80.00	97.00	85.00	80.00	79.00
74.00	80.00	90.00	100.00		
6271215.56	76.00	77.00	79.00	76.00	75.00
74.00	76.00	86.00	92.00		
6271015.56	72.00	82.00	76.00	76.00	74.00
69.00	72.00	87.00	87.00		
6270815.56	72.00	66.00	73.00	66.00	68.00
71.00	71.00	77.00	83.00		
6270615.56	73.00	66.00	61.00	67.00	68.00
71.00	81.00	96.00	94.00		
6270415.56	77.00	62.00	60.00	67.00	69.00
76.00	92.00	96.00	98.00		
6270215.56	77.00	60.00	61.00	66.00	69.00
76.00	81.00	98.00	98.00		
6270015.56	54.00	67.00	62.00	66.00	71.00
76.00	83.00	89.00	97.00		
6269815.56	67.00	67.00	70.00	71.00	71.00
76.00	83.00	89.00	100.00		
6269615.56	58.00	64.00	70.00	75.00	76.00
78.00	84.00	89.00	100.00		
6269415.56	63.00	74.00	71.00	80.00	79.00
81.00	85.00	91.00	99.00		
6269215.56	63.00	77.00	73.00	80.00	83.00
86.00	92.00	96.00	97.00		
6269015.56	62.00	77.00	76.00	80.00	85.00
90.00	95.00	98.00	100.00		
6268815.56	68.00	77.00	77.00	93.00	91.00

92.00	99.00	104.00	106.00			
6268615.56		72.00	81.00	80.00	93.00	94.00
93.00		100.00	108.00	114.00		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 236

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
		268596.36	268796.36	268996.36	269196.36	269396.36
269596.36		269796.36	269996.36	270196.36		

6268415.56		73.00	83.00	82.00	93.00	94.00
97.00		103.00	120.00	129.00		
6268215.56		78.00	83.00	82.00	90.00	93.00
99.00		110.00	122.00	145.00		
6268015.56		82.00	88.00	87.00	91.00	99.00
100.00		177.00	177.00	177.00		
6267815.56		84.00	89.00	89.00	97.00	102.00
107.00		177.00	177.00	177.00		
6267615.56		84.00	92.00	91.00	97.00	107.00
115.00		123.00	177.00	177.00		
6267415.56		84.00	92.00	92.00	99.00	110.00
133.00		137.00	175.00	178.00		
6267215.56		84.00	90.00	99.00	99.00	117.00
138.00		137.00	133.00	177.00		
6267015.56		82.00	87.00	99.00	102.00	132.00
139.00		139.00	137.00	175.00		
6266815.56		78.00	85.00	93.00	116.00	138.00
138.00		139.00	132.00	124.00		
6266615.56		78.00	97.00	93.00	99.00	107.00
124.00		116.00	117.00	113.00		
6266415.56		80.00	85.00	92.00	96.00	106.00
109.00		109.00	106.00	110.00		
6266215.56		81.00	91.00	98.00	94.00	105.00
106.00		108.00	106.00	110.00		
6266015.56		84.00	94.00	101.00	96.00	99.00
101.00		102.00	105.00	107.00		
6265815.56		94.00	100.00	103.00	99.00	97.00

100.00	96.00	100.00	102.00		
6265615.56	100.00	100.00	103.00	103.00	97.00
97.00	96.00	98.00	98.00		
6265415.56	109.00	103.00	104.00	103.00	100.00
97.00	96.00	94.00	94.00		
6265215.56	115.00	105.00	104.00	104.00	100.00
100.00	95.00	90.00	89.00		
6265015.56	115.00	109.00	104.00	104.00	100.00
100.00	96.00	92.00	88.00		
6264815.56	116.00	109.00	104.00	101.00	100.00
94.00	96.00	92.00	93.00		
6264615.56	107.00	105.00	102.00	100.00	99.00
93.00	90.00	94.00	94.00		
6264415.56	107.00	104.00	102.00	100.00	94.00
93.00	88.00	83.00	93.00		
6264215.56	103.00	102.00	99.00	95.00	92.00
90.00	85.00	80.00	77.00		
6264015.56	102.00	99.00	96.00	94.00	92.00
88.00	85.00	79.00	75.00		
6263815.56	103.00	99.00	95.00	93.00	92.00
88.00	85.00	78.00	75.00		
6263615.56	103.00	96.00	95.00	90.00	90.00
84.00	83.00	78.00	73.00		
6263415.56	102.00	96.00	93.00	90.00	84.00
82.00	79.00	74.00	69.00		
6263215.56	95.00	95.00	91.00	88.00	83.00
80.00	79.00	72.00	68.00		
6263015.56	92.00	90.00	88.00	88.00	82.00
79.00	76.00	71.00	66.00		
6262815.56	90.00	87.00	85.00	85.00	81.00
79.00	76.00	70.00	66.00		
6262615.56	87.00	87.00	84.00	81.00	76.00
76.00	76.00	75.00	67.00		
6262415.56	85.00	85.00	82.00	78.00	75.00
76.00	76.00	75.00	68.00		
6262215.56	80.00	80.00	79.00	74.00	74.00
74.00	76.00	74.00	68.00		
6262015.56	78.00	80.00	77.00	72.00	73.00
71.00	72.00	71.00	68.00		
6261815.56	74.00	78.00	76.00	70.00	69.00
67.00	69.00	69.00	66.00		
6261615.56	66.00	67.00	70.00	66.00	67.00
65.00	68.00	66.00	65.00		
6261415.56	63.00	61.00	64.00	62.00	64.00
65.00	64.00	64.00	62.00		
6261215.56	58.00	57.00	58.00	59.00	59.00
61.00	64.00	62.00	60.00		
6261015.56	56.00	55.00	55.00	59.00	56.00
59.00	62.00	59.00	59.00		
6260815.56	52.00	55.00	53.00	55.00	54.00

53.00	56.00	54.00	58.00			
6260615.56	48.00	51.00	51.00	52.00	50.00	
50.00	53.00	51.00	56.00			

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 237

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD				X-COORD (METERS)	
(METERS)	268596.36	268796.36	268996.36	269196.36	269396.36
269596.36	269796.36	269996.36	270196.36		

6260415.56	46.00	48.00	48.00	48.00	48.00
47.00	50.00	48.00	53.00		
6260215.56	44.00	46.00	45.00	46.00	45.00
46.00	48.00	46.00	46.00		
6260015.56	42.00	42.00	44.00	46.00	45.00
45.00	45.00	46.00	47.00		
6259815.56	39.00	39.00	42.00	43.00	45.00
43.00	44.00	46.00	47.00		
6259615.56	36.00	36.00	40.00	42.00	43.00
43.00	44.00	44.00	44.00		
6259415.56	35.00	35.00	37.00	39.00	42.00
42.00	42.00	44.00	43.00		
6259215.56	34.00	33.00	34.00	36.00	38.00
41.00	41.00	42.00	42.00		
6259015.56	31.00	33.00	33.00	35.00	37.00
41.00	38.00	40.00	41.00		
6258815.56	28.00	30.00	31.00	36.00	35.00
37.00	38.00	38.00	40.00		
6258615.56	28.00	30.00	34.00	36.00	34.00
36.00	38.00	36.00	37.00		
6258415.56	27.00	30.00	36.00	35.00	33.00
34.00	35.00	34.00	35.00		
6258215.56	27.00	30.00	36.00	32.00	31.00
31.00	32.00	34.00	33.00		
6258015.56	25.00	29.00	30.00	30.00	29.00
30.00	30.00	34.00	32.00		
6257815.56	23.00	26.00	30.00	30.00	28.00

28.00	29.00	32.00	31.00			
6257615.56	24.00	26.00	25.00	29.00	28.00	
28.00	27.00	27.00	30.00			
6257415.56	24.00	26.00	25.00	27.00	28.00	
26.00	27.00	24.00	25.00			
6257215.56	23.00	21.00	26.00	25.00	25.00	
25.00	25.00	24.00	23.00			
6257015.56	20.00	21.00	26.00	25.00	25.00	
25.00	24.00	24.00	22.00			
6256815.56	19.00	21.00	24.00	25.00	24.00	
23.00	24.00	24.00	21.00			
6256615.56	19.00	20.00	23.00	24.00	22.00	
23.00	21.00	21.00	19.00			
6256415.56	18.00	19.00	23.00	23.00	22.00	
22.00	22.00	19.00	18.00			
6256215.56	17.00	18.00	23.00	23.00	22.00	
22.00	22.00	19.00	18.00			
6256015.56	19.00	18.00	22.00	23.00	22.00	
23.00	21.00	18.00	18.00			
6255815.56	19.00	19.00	21.00	23.00	22.00	
23.00	20.00	18.00	17.00			
6255615.56	17.00	19.00	18.00	21.00	21.00	
23.00	21.00	18.00	16.00			
6255415.56	17.00	17.00	16.00	18.00	20.00	
20.00	21.00	17.00	14.00			
6255215.56	17.00	16.00	15.00	18.00	22.00	
20.00	21.00	16.00	13.00			
6255015.56	16.00	15.00	15.00	18.00	22.00	
19.00	21.00	16.00	13.00			
6254815.56	16.00	16.00	16.00	18.00	20.00	
19.00	19.00	16.00	15.00			
6254615.56	16.00	16.00	18.00	18.00	20.00	
19.00	19.00	16.00	17.00			
6254415.56	16.00	15.00	18.00	20.00	22.00	
21.00	20.00	16.00	17.00			
6254215.56	19.00	20.00	19.00	23.00	22.00	
21.00	20.00	14.00	13.00			
6254015.56	22.00	26.00	24.00	23.00	22.00	
19.00	17.00	12.00	12.00			
6253815.56	23.00	27.00	24.00	23.00	21.00	
16.00	15.00	13.00	12.00			
6253615.56	23.00	27.00	24.00	16.00	15.00	
14.00	14.00	13.00	13.00			
6253415.56	20.00	23.00	12.00	14.00	14.00	
14.00	12.00	13.00	13.00			
6253215.56	12.00	11.00	11.00	11.00	12.00	
12.00	10.00	13.00	12.00			
6253015.56	9.00	9.00	11.00	11.00	10.00	
12.00	10.00	11.00	12.00			
6252815.56	9.00	8.00	10.00	9.00	8.00	

10.00	9.00	10.00	10.00			
6252615.56		6.00	5.00	9.00	8.00	5.00
7.00		7.00	7.00	6.00		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD					X-COORD (METERS)
(METERS)		268596.36	268796.36	268996.36	269196.36 269396.36
269596.36		269796.36	269996.36	270196.36	

6252415.56		5.00	7.00	5.00	6.00	7.00
6.00		7.00	7.00	6.00		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 239

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD					X-COORD (METERS)
(METERS)		270396.36	270596.36	270796.36	270996.36 271196.36
271396.36		271596.36	271796.36	271996.36	

6292415.56		564.00	564.00	564.00	564.00	564.00
564.00		564.00	564.00	564.00		
6292215.56		564.00	564.00	564.00	564.00	564.00
564.00		564.00	564.00	564.00		
6292015.56		564.00	564.00	564.00	564.00	564.00

564.00	564.00	564.00	564.00		
6291815.56	564.00	564.00	564.00	564.00	564.00
564.00	564.00	564.00	564.00		
6291615.56	564.00	564.00	564.00	564.00	564.00
564.00	564.00	564.00	564.00		
6291415.56	564.00	564.00	564.00	564.00	564.00
564.00	564.00	564.00	564.00		
6291215.56	564.00	564.00	564.00	564.00	564.00
564.00	564.00	564.00	564.00		
6291015.56	564.00	564.00	564.00	564.00	564.00
564.00	564.00	564.00	564.00		
6290815.56	564.00	564.00	564.00	564.00	564.00
564.00	564.00	564.00	564.00		
6290615.56	564.00	564.00	564.00	564.00	564.00
564.00	564.00	564.00	564.00		
6290415.56	564.00	564.00	564.00	564.00	564.00
564.00	564.00	564.00	564.00		
6290215.56	564.00	564.00	564.00	564.00	564.00
564.00	564.00	564.00	564.00		
6290015.56	564.00	564.00	564.00	564.00	564.00
564.00	564.00	564.00	564.00		
6289815.56	564.00	564.00	564.00	564.00	564.00
564.00	564.00	564.00	564.00		
6289615.56	564.00	564.00	564.00	564.00	564.00
564.00	564.00	564.00	564.00		
6289415.56	564.00	564.00	564.00	564.00	564.00
564.00	564.00	564.00	564.00		
6289215.56	564.00	564.00	564.00	564.00	564.00
564.00	564.00	564.00	564.00		
6289015.56	564.00	564.00	564.00	564.00	564.00
564.00	564.00	564.00	564.00		
6288815.56	564.00	564.00	564.00	564.00	564.00
564.00	564.00	564.00	564.00		
6288615.56	564.00	564.00	564.00	564.00	564.00
564.00	564.00	564.00	564.00		
6288415.56	562.00	564.00	564.00	564.00	564.00
564.00	564.00	564.00	564.00		
6288215.56	362.00	563.00	564.00	564.00	564.00
564.00	564.00	564.00	563.00		
6288015.56	362.00	362.00	562.00	563.00	563.00
563.00	562.00	562.00	175.00		
6287815.56	362.00	362.00	362.00	362.00	362.00
362.00	362.00	186.00	175.00		
6287615.56	362.00	362.00	362.00	362.00	362.00
362.00	362.00	186.00	176.00		
6287415.56	362.00	362.00	362.00	362.00	227.00
214.00	195.00	187.00	181.00		
6287215.56	362.00	362.00	362.00	362.00	362.00
243.00	231.00	187.00	184.00		
6287015.56	362.00	362.00	362.00	362.00	362.00

362.00	235.00	189.00	187.00		
6286815.56	362.00	362.00	362.00	362.00	362.00
410.00	410.00	410.00	180.00		
6286615.56	220.00	217.00	362.00	410.00	410.00
410.00	410.00	410.00	199.00		
6286415.56	219.00	410.00	410.00	410.00	410.00
410.00	410.00	410.00	410.00		
6286215.56	410.00	410.00	410.00	410.00	410.00
410.00	410.00	410.00	410.00		
6286015.56	410.00	410.00	410.00	410.00	410.00
410.00	410.00	410.00	410.00		
6285815.56	410.00	410.00	410.00	410.00	410.00
410.00	410.00	410.00	410.00		
6285615.56	410.00	410.00	410.00	410.00	410.00
410.00	410.00	410.00	410.00		
6285415.56	410.00	410.00	410.00	410.00	410.00
410.00	410.00	410.00	410.00		
6285215.56	410.00	410.00	410.00	410.00	410.00
410.00	410.00	410.00	410.00		
6285015.56	410.00	410.00	410.00	410.00	410.00
410.00	410.00	410.00	410.00		
6284815.56	410.00	410.00	410.00	410.00	410.00
410.00	381.00	394.00	410.00		
6284615.56	410.00	410.00	410.00	410.00	410.00
410.00	410.00	408.00	410.00		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD				X-COORD (METERS)	
(METERS)	270396.36	270596.36	270796.36	270996.36	271196.36
271396.36	271596.36	271796.36	271996.36		

6284415.56	410.00	410.00	410.00	410.00	410.00
410.00	410.00	410.00	410.00		
6284215.56	410.00	410.00	410.00	410.00	410.00
410.00	410.00	410.00	410.00		
6284015.56	410.00	410.00	410.00	410.00	410.00

410.00	410.00	410.00	410.00		
6283815.56	410.00	410.00	410.00	410.00	410.00
410.00	410.00	410.00	410.00		
6283615.56	410.00	410.00	410.00	410.00	410.00
410.00	410.00	410.00	410.00		
6283415.56	410.00	410.00	410.00	410.00	410.00
410.00	410.00	410.00	410.00		
6283215.56	410.00	410.00	410.00	410.00	410.00
410.00	410.00	410.00	410.00		
6283015.56	410.00	410.00	410.00	410.00	410.00
410.00	410.00	410.00	410.00		
6282815.56	410.00	410.00	410.00	410.00	410.00
410.00	410.00	410.00	410.00		
6282615.56	410.00	410.00	410.00	410.00	410.00
410.00	410.00	410.00	410.00		
6282415.56	410.00	410.00	410.00	410.00	410.00
410.00	410.00	410.00	410.00		
6282215.56	159.00	409.00	410.00	410.00	410.00
410.00	410.00	410.00	410.00		
6282015.56	158.00	156.00	160.00	409.00	410.00
410.00	410.00	410.00	410.00		
6281815.56	158.00	157.00	158.00	158.00	149.00
409.00	409.00	409.00	409.00		
6281615.56	155.00	157.00	161.00	158.00	147.00
143.00	143.00	142.00	141.00		
6281415.56	155.00	157.00	143.00	155.00	145.00
143.00	140.00	139.00	139.00		
6281215.56	155.00	154.00	140.00	138.00	141.00
140.00	139.00	135.00	137.00		
6281015.56	149.00	137.00	137.00	137.00	137.00
136.00	133.00	132.00	131.00		
6280815.56	138.00	137.00	135.00	135.00	133.00
134.00	131.00	128.00	127.00		
6280615.56	137.00	134.00	132.00	133.00	133.00
132.00	129.00	127.00	122.00		
6280415.56	135.00	133.00	132.00	131.00	129.00
129.00	125.00	125.00	122.00		
6280215.56	138.00	133.00	132.00	128.00	127.00
125.00	123.00	121.00	119.00		
6280015.56	138.00	132.00	132.00	128.00	124.00
123.00	121.00	119.00	119.00		
6279815.56	133.00	131.00	129.00	126.00	123.00
122.00	118.00	116.00	116.00		
6279615.56	132.00	129.00	129.00	126.00	123.00
118.00	115.00	115.00	114.00		
6279415.56	128.00	123.00	124.00	126.00	121.00
117.00	115.00	111.00	111.00		
6279215.56	123.00	127.00	131.00	122.00	119.00
117.00	113.00	111.00	109.00		
6279015.56	123.00	127.00	131.00	125.00	118.00

116.00	113.00	110.00	108.00		
6278815.56	121.00	128.00	130.00	125.00	117.00
116.00	113.00	111.00	106.00		
6278615.56	121.00	128.00	128.00	125.00	116.00
116.00	113.00	111.00	107.00		
6278415.56	121.00	125.00	123.00	119.00	116.00
116.00	110.00	109.00	108.00		
6278215.56	120.00	121.00	119.00	118.00	118.00
114.00	110.00	110.00	109.00		
6278015.56	118.00	118.00	118.00	118.00	118.00
114.00	112.00	110.00	109.00		
6277815.56	117.00	117.00	116.00	118.00	118.00
114.00	112.00	111.00	109.00		
6277615.56	116.00	116.00	116.00	116.00	115.00
113.00	112.00	111.00	110.00		
6277415.56	114.00	115.00	115.00	114.00	112.00
112.00	113.00	115.00	114.00		
6277215.56	110.00	112.00	114.00	113.00	113.00
113.00	116.00	120.00	117.00		
6277015.56	109.00	111.00	116.00	118.00	117.00
119.00	122.00	123.00	117.00		
6276815.56	108.00	113.00	119.00	124.00	120.00
127.00	128.00	126.00	116.00		
6276615.56	107.00	113.00	124.00	125.00	128.00
132.00	133.00	130.00	119.00		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS)				
	270396.36	270596.36	270796.36	270996.36	271196.36
271396.36	271596.36	271796.36	271996.36		

6276415.56	109.00	118.00	127.00	128.00	131.00
132.00	133.00	131.00	122.00		
6276215.56	111.00	119.00	128.00	131.00	131.00
133.00	133.00	131.00	127.00		
6276015.56	112.00	119.00	128.00	131.00	130.00

129.00	125.00	131.00	114.00		
6275815.56	112.00	118.00	125.00	127.00	122.00
117.00	119.00	116.00	117.00		
6275615.56	110.00	117.00	122.00	132.00	128.00
120.00	117.00	114.00	117.00		
6275415.56	110.00	114.00	122.00	132.00	133.00
129.00	119.00	114.00	116.00		
6275215.56	109.00	122.00	124.00	129.00	136.00
134.00	126.00	119.00	115.00		
6275015.56	113.00	122.00	127.00	128.00	136.00
134.00	129.00	121.00	113.00		
6274815.56	113.00	120.00	127.00	127.00	135.00
133.00	132.00	121.00	113.00		
6274615.56	113.00	121.00	125.00	126.00	127.00
126.00	122.00	117.00	112.00		
6274415.56	117.00	125.00	127.00	126.00	125.00
126.00	122.00	113.00	109.00		
6274215.56	123.00	125.00	127.00	125.00	125.00
128.00	125.00	110.00	108.00		
6274015.56	123.00	124.00	123.00	118.00	118.00
117.00	114.00	109.00	108.00		
6273815.56	120.00	121.00	122.00	124.00	121.00
116.00	111.00	107.00	105.00		
6273615.56	120.00	123.00	124.00	130.00	126.00
121.00	114.00	107.00	108.00		
6273415.56	119.00	123.00	125.00	130.00	127.00
121.00	114.00	109.00	108.00		
6273215.56	114.00	116.00	125.00	130.00	127.00
123.00	117.00	110.00	108.00		
6273015.56	108.00	112.00	120.00	123.00	122.00
123.00	117.00	113.00	108.00		
6272815.56	108.00	113.00	115.00	120.00	122.00
122.00	119.00	115.00	105.00		
6272615.56	104.00	113.00	113.00	115.00	118.00
119.00	119.00	115.00	103.00		
6272415.56	104.00	110.00	112.00	111.00	117.00
117.00	118.00	118.00	101.00		
6272215.56	103.00	108.00	112.00	108.00	102.00
107.00	108.00	108.00	104.00		
6272015.56	103.00	108.00	110.00	107.00	102.00
95.00	102.00	93.00	104.00		
6271815.56	103.00	104.00	104.00	106.00	97.00
90.00	89.00	99.00	104.00		
6271615.56	103.00	97.00	103.00	100.00	95.00
86.00	87.00	89.00	98.00		
6271415.56	96.00	97.00	95.00	88.00	85.00
87.00	88.00	91.00	94.00		
6271215.56	91.00	88.00	83.00	84.00	88.00
91.00	89.00	94.00	95.00		
6271015.56	96.00	96.00	83.00	85.00	88.00

92.00	90.00	94.00	95.00			
6270815.56	85.00	80.00	84.00	85.00	88.00	
92.00	92.00	94.00	96.00			
6270615.56	94.00	85.00	94.00	95.00	92.00	
91.00	95.00	103.00	109.00			
6270415.56	96.00	90.00	95.00	101.00	104.00	
94.00	102.00	114.00	116.00			
6270215.56	100.00	98.00	95.00	106.00	109.00	
101.00	107.00	120.00	122.00			
6270015.56	102.00	102.00	97.00	106.00	113.00	
114.00	107.00	124.00	125.00			
6269815.56	103.00	107.00	102.00	104.00	119.00	
123.00	113.00	126.00	128.00			
6269615.56	103.00	109.00	110.00	106.00	126.00	
128.00	119.00	126.00	130.00			
6269415.56	103.00	110.00	113.00	111.00	126.00	
128.00	119.00	123.00	131.00			
6269215.56	107.00	116.00	119.00	119.00	121.00	
127.00	122.00	121.00	131.00			
6269015.56	108.00	120.00	125.00	126.00	123.00	
128.00	129.00	123.00	131.00			
6268815.56	111.00	120.00	127.00	128.00	129.00	
133.00	135.00	127.00	130.00			
6268615.56	118.00	122.00	127.00	131.00	133.00	
135.00	139.00	134.00	135.00			

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD				X-COORD (METERS)	
(METERS)	270396.36	270596.36	270796.36	270996.36	271196.36
271396.36	271596.36	271796.36	271996.36		

6268415.56	138.00	130.00	130.00	140.00	140.00
141.00	143.00	144.00	138.00		
6268215.56	155.00	148.00	143.00	149.00	152.00
151.00	147.00	146.00	145.00		
6268015.56	177.00	170.00	153.00	153.00	152.00

151.00	151.00	149.00	151.00		
6267815.56	177.00	173.00	159.00	153.00	151.00
151.00	151.00	150.00	374.00		
6267615.56	178.00	178.00	173.00	153.00	147.00
150.00	146.00	374.00	374.00		
6267415.56	178.00	178.00	178.00	155.00	147.00
138.00	368.00	374.00	374.00		
6267215.56	178.00	178.00	150.00	150.00	136.00
368.00	374.00	374.00	374.00		
6267015.56	159.00	141.00	137.00	129.00	133.00
374.00	374.00	374.00	374.00		
6266815.56	131.00	132.00	125.00	126.00	368.00
374.00	374.00	374.00	374.00		
6266615.56	116.00	119.00	119.00	120.00	374.00
374.00	374.00	374.00	374.00		
6266415.56	111.00	114.00	117.00	117.00	374.00
374.00	374.00	374.00	374.00		
6266215.56	108.00	107.00	114.00	113.00	374.00
374.00	374.00	374.00	374.00		
6266015.56	106.00	104.00	106.00	110.00	374.00
374.00	374.00	374.00	374.00		
6265815.56	100.00	101.00	103.00	107.00	374.00
374.00	374.00	374.00	374.00		
6265615.56	98.00	97.00	102.00	105.00	374.00
374.00	374.00	374.00	374.00		
6265415.56	93.00	93.00	98.00	101.00	374.00
374.00	374.00	374.00	374.00		
6265215.56	90.00	88.00	93.00	98.00	104.00
374.00	374.00	374.00	374.00		
6265015.56	87.00	84.00	91.00	93.00	99.00
374.00	374.00	374.00	374.00		
6264815.56	84.00	84.00	88.00	92.00	96.00
100.00	374.00	374.00	374.00		
6264615.56	87.00	80.00	82.00	87.00	92.00
96.00	104.00	374.00	374.00		
6264415.56	93.00	83.00	80.00	83.00	88.00
95.00	100.00	109.00	374.00		
6264215.56	76.00	83.00	79.00	82.00	85.00
93.00	97.00	101.00	108.00		
6264015.56	76.00	75.00	79.00	85.00	88.00
88.00	94.00	98.00	102.00		
6263815.56	75.00	73.00	72.00	88.00	88.00
91.00	89.00	97.00	100.00		
6263615.56	71.00	68.00	69.00	88.00	88.00
91.00	92.00	93.00	96.00		
6263415.56	66.00	65.00	65.00	69.00	76.00
90.00	92.00	92.00	92.00		
6263215.56	64.00	62.00	60.00	67.00	71.00
79.00	96.00	96.00	93.00		
6263015.56	64.00	58.00	59.00	66.00	71.00

79.00	77.00	89.00	93.00			
6262815.56	64.00	58.00	57.00	63.00	70.00	
70.00	73.00	77.00	81.00			
6262615.56	64.00	58.00	54.00	63.00	70.00	
69.00	70.00	75.00	76.00			
6262415.56	63.00	58.00	52.00	62.00	64.00	
68.00	69.00	73.00	74.00			
6262215.56	63.00	56.00	50.00	56.00	63.00	
66.00	68.00	69.00	74.00			
6262015.56	66.00	58.00	50.00	49.00	63.00	
61.00	60.00	65.00	69.00			
6261815.56	66.00	58.00	48.00	46.00	52.00	
57.00	57.00	63.00	65.00			
6261615.56	63.00	56.00	48.00	43.00	47.00	
52.00	55.00	61.00	63.00			
6261415.56	63.00	59.00	49.00	42.00	42.00	
50.00	54.00	59.00	62.00			
6261215.56	60.00	59.00	55.00	42.00	41.00	
46.00	54.00	59.00	58.00			
6261015.56	58.00	58.00	55.00	44.00	39.00	
67.00	67.00	61.00	55.00			
6260815.56	58.00	57.00	56.00	52.00	37.00	
67.00	67.00	61.00	53.00			
6260615.56	53.00	56.00	57.00	56.00	37.00	
67.00	67.00	67.00	53.00			

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD				X-COORD (METERS)	
(METERS)	270396.36	270596.36	270796.36	270996.36	271196.36
271396.36	271596.36	271796.36	271996.36		

6260415.56	53.00	55.00	57.00	56.00	40.00
65.00	65.00	46.00			
6260215.56	50.00	55.00	57.00	55.00	49.00
35.00	38.00	40.00	41.00		
6260015.56	48.00	52.00	53.00	50.00	40.00

34.00	37.00	39.00	49.00			
6259815.56	48.00	47.00	49.00	50.00	40.00	
32.00	36.00	38.00	49.00			
6259615.56	45.00	47.00	47.00	47.00	40.00	
32.00	31.00	34.00	49.00			
6259415.56	45.00	45.00	45.00	44.00	37.00	
32.00	30.00	33.00	33.00			
6259215.56	43.00	45.00	45.00	43.00	38.00	
29.00	24.00	28.00	31.00			
6259015.56	43.00	45.00	41.00	42.00	39.00	
32.00	21.00	25.00	28.00			
6258815.56	42.00	43.00	40.00	42.00	40.00	
32.00	23.00	21.00	28.00			
6258615.56	39.00	41.00	39.00	39.00	40.00	
32.00	26.00	17.00	24.00			
6258415.56	37.00	38.00	37.00	39.00	39.00	
32.00	26.00	20.00	21.00			
6258215.56	36.00	35.00	35.00	37.00	37.00	
32.00	24.00	20.00	18.00			
6258015.56	33.00	34.00	32.00	36.00	37.00	
33.00	24.00	18.00	11.00			
6257815.56	31.00	32.00	32.00	32.00	34.00	
33.00	27.00	22.00	9.00			
6257615.56	27.00	31.00	29.00	31.00	33.00	
32.00	27.00	26.00	9.00			
6257415.56	27.00	26.00	27.00	29.00	28.00	
29.00	26.00	26.00	19.00			
6257215.56	23.00	24.00	25.00	29.00	28.00	
29.00	22.00	24.00	9.00			
6257015.56	21.00	23.00	22.00	27.00	28.00	
25.00	18.00	11.00	13.00			
6256815.56	19.00	18.00	21.00	23.00	24.00	
21.00	21.00	9.00	17.00			
6256615.56	17.00	17.00	19.00	18.00	19.00	
14.00	7.00	12.00	17.00			
6256415.56	16.00	14.00	14.00	16.00	15.00	
12.00	9.00	12.00	13.00			
6256215.56	13.00	12.00	10.00	12.00	10.00	
10.00	9.00	12.00	15.00			
6256015.56	13.00	12.00	9.00	8.00	10.00	
8.00	9.00	12.00	15.00			
6255815.56	14.00	12.00	10.00	8.00	9.00	
10.00	10.00	13.00	18.00			
6255615.56	14.00	8.00	10.00	8.00	9.00	
14.00	16.00	16.00	20.00			
6255415.56	14.00	6.00	9.00	8.00	9.00	
19.00	18.00	20.00	21.00			
6255215.56	14.00	6.00	9.00	9.00	12.00	
19.00	18.00	22.00	24.00			
6255015.56	13.00	9.00	9.00	10.00	12.00	

21.00	25.00	22.00	24.00			
6254815.56	10.00	9.00	8.00	13.00	16.00	
21.00	25.00	23.00	27.00			
6254615.56	9.00	9.00	8.00	16.00	16.00	
22.00	26.00	27.00	29.00			
6254415.56	9.00	7.00	9.00	16.00	18.00	
22.00	26.00	28.00	32.00			
6254215.56	8.00	8.00	9.00	15.00	19.00	
19.00	24.00	30.00	37.00			
6254015.56	7.00	8.00	13.00	16.00	19.00	
21.00	25.00	30.00	37.00			
6253815.56	9.00	8.00	18.00	19.00	18.00	
21.00	25.00	30.00	37.00			
6253615.56	9.00	8.00	18.00	19.00	17.00	
20.00	22.00	30.00	32.00			
6253415.56	10.00	8.00	17.00	19.00	16.00	
20.00	24.00	30.00	30.00			
6253215.56	10.00	10.00	12.00	14.00	16.00	
20.00	24.00	28.00	30.00			
6253015.56	9.00	10.00	12.00	13.00	16.00	
20.00	23.00	28.00	29.00			
6252815.56	6.00	7.00	13.00	12.00	21.00	
23.00	21.00	24.00	29.00			
6252615.56	6.00	10.00	13.00	17.00	22.00	
23.00	22.00	22.00	30.00			

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD				X-COORD (METERS)	
(METERS)	270396.36	270596.36	270796.36	270996.36	271196.36
271396.36	271596.36	271796.36	271996.36		

6252415.56	5.00	10.00	16.00	19.00	22.00
25.00	22.00	25.00	32.00		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 245

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)				X-COORD (METERS)	
	272196.36	272396.36	272596.36	272796.36	272996.36
273196.36	273396.36	273596.36	273796.36		

6292415.56	564.00	564.00	564.00	564.00	564.00
135.00	136.00	129.00	137.00		
6292215.56	564.00	564.00	564.00	564.00	564.00
129.00	122.00	136.00	138.00		
6292015.56	564.00	564.00	564.00	564.00	564.00
563.00	122.00	122.00	137.00		
6291815.56	564.00	564.00	564.00	564.00	564.00
563.00	122.00	122.00	122.00		
6291615.56	564.00	564.00	564.00	564.00	564.00
564.00	563.00	122.00	122.00		
6291415.56	564.00	564.00	564.00	564.00	564.00
564.00	563.00	121.00	119.00		
6291215.56	564.00	564.00	564.00	564.00	564.00
564.00	563.00	120.00	119.00		
6291015.56	564.00	564.00	564.00	564.00	564.00
564.00	563.00	122.00	119.00		
6290815.56	564.00	564.00	564.00	564.00	564.00
564.00	563.00	123.00	120.00		
6290615.56	564.00	564.00	564.00	564.00	564.00
564.00	563.00	125.00	123.00		
6290415.56	564.00	564.00	564.00	564.00	564.00
564.00	563.00	125.00	123.00		
6290215.56	564.00	564.00	564.00	564.00	564.00
564.00	563.00	125.00	122.00		
6290015.56	564.00	564.00	564.00	564.00	564.00
564.00	130.00	126.00	124.00		
6289815.56	564.00	564.00	564.00	564.00	564.00
564.00	130.00	127.00	125.00		
6289615.56	564.00	564.00	564.00	564.00	564.00
563.00	128.00	128.00	125.00		
6289415.56	564.00	564.00	564.00	564.00	564.00
563.00	128.00	128.00	125.00		
6289215.56	564.00	564.00	564.00	564.00	564.00

132.00	131.00	129.00	128.00		
6289015.56	564.00	564.00	564.00	564.00	563.00
133.00	132.00	130.00	132.00		
6288815.56	564.00	564.00	564.00	563.00	139.00
136.00	134.00	133.00	133.00		
6288615.56	564.00	563.00	562.00	150.00	146.00
138.00	137.00	136.00	135.00		
6288415.56	564.00	562.00	159.00	152.00	146.00
143.00	140.00	139.00	135.00		
6288215.56	171.00	164.00	162.00	152.00	146.00
144.00	142.00	139.00	138.00		
6288015.56	171.00	164.00	162.00	153.00	149.00
145.00	143.00	141.00	141.00		
6287815.56	168.00	164.00	162.00	161.00	164.00
150.00	149.00	148.00	147.00		
6287615.56	169.00	166.00	167.00	162.00	164.00
150.00	149.00	151.00	148.00		
6287415.56	169.00	167.00	167.00	162.00	163.00
162.00	149.00	151.00	148.00		
6287215.56	168.00	167.00	167.00	157.00	163.00
151.00	149.00	147.00	148.00		
6287015.56	168.00	164.00	165.00	156.00	158.00
151.00	158.00	155.00	144.00		
6286815.56	410.00	410.00	168.00	160.00	158.00
161.00	160.00	162.00	156.00		
6286615.56	206.00	410.00	410.00	410.00	176.00
181.00	183.00	176.00	167.00		
6286415.56	410.00	410.00	410.00	410.00	409.00
190.00	191.00	186.00	175.00		
6286215.56	410.00	410.00	410.00	410.00	410.00
193.00	195.00	194.00	177.00		
6286015.56	410.00	410.00	410.00	410.00	410.00
410.00	409.00	194.00	194.00		
6285815.56	410.00	410.00	410.00	410.00	410.00
410.00	410.00	409.00	409.00		
6285615.56	410.00	410.00	410.00	410.00	410.00
410.00	410.00	410.00	410.00		
6285415.56	410.00	410.00	410.00	410.00	410.00
410.00	410.00	410.00	410.00		
6285215.56	410.00	410.00	410.00	410.00	410.00
410.00	410.00	410.00	410.00		
6285015.56	410.00	410.00	410.00	410.00	410.00
410.00	410.00	410.00	410.00		
6284815.56	410.00	410.00	410.00	410.00	409.00
410.00	410.00	410.00	410.00		
6284615.56	410.00	410.00	410.00	360.00	327.00
360.00	409.00	410.00	409.00		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)				X-COORD (METERS)	
	272196.36	272396.36	272596.36	272796.36	272996.36
273196.36	273396.36	273596.36	273796.36		

6284415.56	410.00	410.00	348.00	360.00	343.00
360.00	410.00	409.00	360.00		
6284215.56	410.00	410.00	410.00	360.00	360.00
360.00	360.00	360.00	359.00		
6284015.56	410.00	410.00	410.00	360.00	360.00
360.00	360.00	340.00	317.00		
6283815.56	410.00	410.00	410.00	410.00	360.00
360.00	360.00	359.00	340.00		
6283615.56	410.00	410.00	410.00	410.00	409.00
360.00	360.00	360.00	341.00		
6283415.56	410.00	410.00	410.00	410.00	410.00
360.00	360.00	360.00	341.00		
6283215.56	410.00	410.00	410.00	410.00	410.00
409.00	360.00	360.00	341.00		
6283015.56	410.00	410.00	410.00	410.00	410.00
409.00	360.00	360.00	341.00		
6282815.56	410.00	410.00	410.00	410.00	410.00
409.00	360.00	360.00	341.00		
6282615.56	410.00	410.00	410.00	410.00	410.00
408.00	360.00	360.00	341.00		
6282415.56	410.00	410.00	410.00	410.00	409.00
360.00	360.00	360.00	341.00		
6282215.56	410.00	410.00	410.00	410.00	408.00
360.00	341.00	341.00	341.00		
6282015.56	410.00	410.00	409.00	408.00	360.00
341.00	341.00	341.00	341.00		
6281815.56	409.00	408.00	146.00	146.00	145.00
149.00	341.00	341.00	341.00		
6281615.56	140.00	140.00	145.00	140.00	143.00
143.00	148.00	337.00	341.00		
6281415.56	135.00	135.00	143.00	133.00	135.00
137.00	135.00	136.00	136.00		
6281215.56	133.00	133.00	132.00	130.00	131.00

132.00	131.00	135.00	130.00		
6281015.56	130.00	135.00	128.00	129.00	126.00
124.00	130.00	124.00	124.00		
6280815.56	126.00	123.00	117.00	118.00	121.00
121.00	125.00	122.00	124.00		
6280615.56	122.00	123.00	119.00	116.00	121.00
120.00	120.00	120.00	125.00		
6280415.56	120.00	117.00	119.00	117.00	115.00
112.00	115.00	114.00	113.00		
6280215.56	117.00	117.00	116.00	117.00	115.00
111.00	111.00	108.00	111.00		
6280015.56	117.00	114.00	110.00	110.00	107.00
107.00	105.00	106.00	107.00		
6279815.56	114.00	111.00	110.00	109.00	107.00
105.00	105.00	106.00	107.00		
6279615.56	113.00	111.00	108.00	107.00	108.00
104.00	104.00	107.00	107.00		
6279415.56	108.00	106.00	107.00	105.00	108.00
107.00	100.00	108.00	109.00		
6279215.56	106.00	106.00	107.00	108.00	105.00
107.00	100.00	108.00	109.00		
6279015.56	105.00	104.00	107.00	110.00	99.00
107.00	100.00	104.00	106.00		
6278815.56	105.00	105.00	102.00	99.00	97.00
95.00	97.00	100.00	100.00		
6278615.56	105.00	105.00	103.00	100.00	97.00
94.00	92.00	93.00	94.00		
6278415.56	108.00	106.00	103.00	100.00	103.00
104.00	98.00	92.00	89.00		
6278215.56	108.00	106.00	104.00	105.00	107.00
109.00	107.00	98.00	92.00		
6278015.56	109.00	108.00	106.00	107.00	107.00
109.00	107.00	102.00	96.00		
6277815.56	110.00	111.00	110.00	110.00	111.00
107.00	106.00	105.00	105.00		
6277615.56	111.00	111.00	110.00	111.00	111.00
114.00	110.00	107.00	111.00		
6277415.56	112.00	112.00	110.00	111.00	111.00
114.00	112.00	111.00	116.00		
6277215.56	113.00	114.00	112.00	111.00	110.00
113.00	119.00	123.00	120.00		
6277015.56	113.00	114.00	112.00	112.00	110.00
112.00	121.00	125.00	125.00		
6276815.56	112.00	114.00	112.00	112.00	111.00
112.00	121.00	125.00	125.00		
6276615.56	113.00	112.00	112.00	113.00	113.00
112.00	116.00	123.00	125.00		

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 247

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)				X-COORD (METERS)	
	272196.36	272396.36	272596.36	272796.36	272996.36
273196.36	273396.36	273596.36	273796.36		

6276415.56	114.00	112.00	112.00	113.00	113.00
115.00	115.00	116.00	122.00		
6276215.56	114.00	112.00	112.00	111.00	112.00
115.00	114.00	116.00	121.00		
6276015.56	114.00	113.00	112.00	114.00	113.00
114.00	115.00	116.00	121.00		
6275815.56	116.00	113.00	113.00	118.00	115.00
116.00	116.00	118.00	118.00		
6275615.56	116.00	112.00	122.00	123.00	120.00
119.00	124.00	130.00	128.00		
6275415.56	114.00	112.00	124.00	132.00	128.00
125.00	126.00	131.00	133.00		
6275215.56	113.00	120.00	133.00	135.00	132.00
131.00	130.00	135.00	133.00		
6275015.56	113.00	120.00	133.00	135.00	134.00
135.00	133.00	137.00	133.00		
6274815.56	112.00	129.00	135.00	135.00	138.00
135.00	136.00	138.00	132.00		
6274615.56	112.00	125.00	134.00	138.00	138.00
131.00	136.00	141.00	137.00		
6274415.56	111.00	109.00	113.00	138.00	138.00
124.00	134.00	141.00	137.00		
6274215.56	108.00	108.00	109.00	114.00	126.00
129.00	133.00	136.00	134.00		
6274015.56	106.00	107.00	108.00	109.00	113.00
113.00	120.00	124.00	127.00		
6273815.56	106.00	105.00	108.00	106.00	108.00
113.00	115.00	118.00	118.00		
6273615.56	103.00	104.00	105.00	105.00	107.00
112.00	115.00	113.00	118.00		
6273415.56	103.00	105.00	105.00	104.00	107.00
109.00	112.00	115.00	120.00		
6273215.56	102.00	106.00	105.00	105.00	108.00

108.00	110.00	117.00	122.00		
6273015.56	101.00	106.00	104.00	106.00	109.00
109.00	110.00	117.00	122.00		
6272815.56	105.00	111.00	102.00	108.00	110.00
114.00	115.00	117.00	119.00		
6272615.56	105.00	111.00	102.00	110.00	113.00
114.00	117.00	119.00	119.00		
6272415.56	110.00	108.00	101.00	110.00	114.00
113.00	119.00	119.00	118.00		
6272215.56	111.00	106.00	101.00	107.00	114.00
118.00	122.00	125.00	124.00		
6272015.56	111.00	112.00	106.00	112.00	115.00
123.00	128.00	130.00	126.00		
6271815.56	108.00	99.00	110.00	117.00	120.00
127.00	132.00	132.00	129.00		
6271615.56	95.00	105.00	114.00	119.00	123.00
127.00	132.00	132.00	129.00		
6271415.56	98.00	111.00	114.00	119.00	123.00
124.00	126.00	132.00	130.00		
6271215.56	101.00	113.00	116.00	121.00	116.00
118.00	126.00	132.00	134.00		
6271015.56	101.00	113.00	116.00	121.00	122.00
120.00	130.00	135.00	141.00		
6270815.56	100.00	113.00	116.00	117.00	111.00
120.00	130.00	142.00	148.00		
6270615.56	109.00	104.00	105.00	108.00	113.00
119.00	131.00	142.00	150.00		
6270415.56	120.00	111.00	110.00	114.00	113.00
120.00	133.00	146.00	150.00		
6270215.56	124.00	115.00	110.00	116.00	119.00
122.00	133.00	142.00	146.00		
6270015.56	124.00	123.00	113.00	118.00	126.00
129.00	131.00	137.00	142.00		
6269815.56	128.00	129.00	117.00	121.00	128.00
133.00	134.00	141.00	144.00		
6269615.56	133.00	132.00	124.00	121.00	128.00
135.00	135.00	144.00	149.00		
6269415.56	133.00	135.00	133.00	126.00	127.00
135.00	138.00	144.00	151.00		
6269215.56	132.00	136.00	136.00	134.00	130.00
139.00	141.00	146.00	152.00		
6269015.56	138.00	141.00	139.00	137.00	136.00
146.00	153.00	153.00	156.00		
6268815.56	140.00	144.00	146.00	142.00	145.00
150.00	158.00	165.00	166.00		
6268615.56	146.00	151.00	150.00	149.00	374.00
374.00	165.00	174.00	179.00		

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)				X-COORD (METERS)	
	272196.36	272396.36	272596.36	272796.36	272996.36
273196.36	273396.36	273596.36	273796.36		

6268415.56	146.00	155.00	159.00	374.00	374.00
374.00	374.00	374.00	197.00		
6268215.56	151.00	374.00	374.00	374.00	374.00
374.00	374.00	374.00	214.00		
6268015.56	374.00	374.00	374.00	278.00	374.00
374.00	374.00	374.00	242.00		
6267815.56	374.00	374.00	374.00	221.00	231.00
374.00	374.00	374.00	248.00		
6267615.56	374.00	374.00	374.00	374.00	264.00
374.00	374.00	374.00	268.00		
6267415.56	374.00	374.00	374.00	374.00	276.00
285.00	374.00	374.00	374.00		
6267215.56	374.00	374.00	374.00	374.00	374.00
291.00	307.00	374.00	374.00		
6267015.56	374.00	374.00	374.00	374.00	374.00
374.00	362.00	329.00	374.00		
6266815.56	374.00	374.00	374.00	374.00	374.00
374.00	374.00	362.00	347.00		
6266615.56	374.00	374.00	374.00	374.00	374.00
374.00	374.00	367.00	367.00		
6266415.56	374.00	374.00	374.00	374.00	374.00
374.00	374.00	374.00	374.00		
6266215.56	374.00	374.00	374.00	374.00	374.00
374.00	374.00	374.00	374.00		
6266015.56	374.00	374.00	374.00	374.00	374.00
374.00	374.00	374.00	374.00		
6265815.56	374.00	374.00	374.00	374.00	374.00
374.00	374.00	374.00	374.00		
6265615.56	374.00	374.00	374.00	374.00	374.00
374.00	374.00	374.00	374.00		
6265415.56	374.00	374.00	374.00	374.00	374.00
374.00	374.00	374.00	374.00		
6265215.56	374.00	374.00	374.00	374.00	374.00

374.00	374.00	374.00	374.00		
6265015.56	374.00	374.00	374.00	374.00	374.00
374.00	374.00	374.00	374.00		
6264815.56	374.00	374.00	374.00	374.00	374.00
374.00	374.00	374.00	374.00		
6264615.56	374.00	374.00	374.00	374.00	374.00
374.00	374.00	374.00	374.00		
6264415.56	374.00	374.00	374.00	374.00	374.00
374.00	374.00	374.00	374.00		
6264215.56	112.00	374.00	374.00	374.00	374.00
374.00	374.00	374.00	374.00		
6264015.56	107.00	112.00	374.00	374.00	374.00
374.00	374.00	374.00	374.00		
6263815.56	103.00	107.00	104.00	107.00	374.00
374.00	374.00	374.00	374.00		
6263615.56	99.00	102.00	104.00	103.00	105.00
99.00	101.00	95.00	374.00		
6263415.56	92.00	96.00	97.00	97.00	94.00
92.00	93.00	97.00	90.00		
6263215.56	88.00	88.00	92.00	91.00	91.00
89.00	97.00	98.00	95.00		
6263015.56	91.00	93.00	85.00	88.00	87.00
85.00	81.00	97.00	82.00		
6262815.56	93.00	93.00	82.00	83.00	81.00
83.00	89.00	84.00	82.00		
6262615.56	79.00	90.00	80.00	84.00	83.00
85.00	89.00	86.00	75.00		
6262415.56	75.00	76.00	84.00	84.00	83.00
85.00	86.00	86.00	83.00		
6262215.56	74.00	71.00	72.00	83.00	83.00
84.00	87.00	81.00	70.00		
6262015.56	68.00	71.00	70.00	71.00	80.00
82.00	87.00	87.00	87.00		
6261815.56	67.00	65.00	69.00	71.00	74.00
79.00	86.00	82.00	59.00		
6261615.56	64.00	63.00	68.00	69.00	71.00
77.00	84.00	71.00	66.00		
6261415.56	61.00	60.00	68.00	68.00	68.00
77.00	84.00	71.00	70.00		
6261215.56	57.00	62.00	64.00	67.00	68.00
74.00	78.00	71.00	71.00		
6261015.56	53.00	62.00	61.00	67.00	67.00
74.00	56.00	70.00	70.00		
6260815.56	51.00	59.00	59.00	56.00	67.00
61.00	58.00	59.00	70.00		
6260615.56	46.00	48.00	48.00	63.00	64.00
60.00	62.00	53.00	44.00		

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	272196.36	272396.36	272596.36	272796.36	272996.36	
273196.36	273396.36	273596.36	273796.36			

6260415.56	46.00	45.00	44.00	63.00	64.00
62.00	62.00	57.00	48.00		
6260215.56	50.00	45.00	42.00	52.00	57.00
62.00	63.00	63.00	54.00		
6260015.56	50.00	52.00	48.00	49.00	51.00
62.00	63.00	59.00	54.00		
6259815.56	50.00	52.00	52.00	49.00	49.00
43.00	58.00	52.00	54.00		
6259615.56	50.00	44.00	39.00	49.00	49.00
33.00	49.00	49.00	43.00		
6259415.56	37.00	41.00	41.00	34.00	34.00
19.00	15.00	15.00	24.00		
6259215.56	35.00	41.00	41.00	36.00	34.00
19.00	12.00	17.00	28.00		
6259015.56	34.00	36.00	36.00	36.00	35.00
20.00	12.00	17.00	32.00		
6258815.56	34.00	34.00	32.00	34.00	35.00
23.00	12.00	15.00	32.00		
6258615.56	28.00	27.00	32.00	34.00	36.00
34.00	10.00	22.00	33.00		
6258415.56	25.00	24.00	32.00	32.00	34.00
13.00	24.00	22.00	33.00		
6258215.56	23.00	20.00	13.00	13.00	15.00
20.00	36.00	33.00	33.00		
6258015.56	23.00	23.00	13.00	11.00	17.00
24.00	43.00	49.00	38.00		
6257815.56	12.00	13.00	13.00	11.00	20.00
33.00	48.00	62.00	51.00		
6257615.56	9.00	10.00	10.00	14.00	20.00
33.00	51.00	68.00	59.00		
6257415.56	9.00	15.00	14.00	16.00	22.00
36.00	66.00	77.00	76.00		
6257215.56	10.00	21.00	24.00	18.00	25.00

79.00	84.00	78.00	89.00			
6257015.56	13.00	24.00	25.00	25.00	28.00	
38.00	85.00	85.00	89.00			
6256815.56	14.00	24.00	25.00	25.00	33.00	
43.00	51.00	90.00	90.00			
6256615.56	15.00	22.00	25.00	25.00	33.00	
43.00	85.00	88.00	89.00			
6256415.56	19.00	22.00	21.00	23.00	41.00	
37.00	46.00	68.00	74.00			
6256215.56	19.00	22.00	25.00	25.00	30.00	
33.00	73.00	68.00	74.00			
6256015.56	19.00	24.00	32.00	34.00	35.00	
39.00	72.00	64.00	157.00			
6255815.56	21.00	25.00	32.00	37.00	42.00	
55.00	46.00	169.00	172.00			
6255615.56	24.00	28.00	32.00	39.00	45.00	
57.00	56.00	157.00	172.00			
6255415.56	24.00	28.00	34.00	42.00	46.00	
57.00	60.00	53.00	171.00			
6255215.56	24.00	29.00	37.00	42.00	49.00	
56.00	69.00	81.00	68.00			
6255015.56	29.00	33.00	39.00	42.00	49.00	
56.00	78.00	81.00	213.00			
6254815.56	30.00	37.00	44.00	48.00	47.00	
55.00	67.00	81.00	338.00			
6254615.56	30.00	39.00	49.00	50.00	48.00	
329.00	340.00	342.00	342.00			
6254415.56	31.00	39.00	49.00	51.00	53.00	
338.00	342.00	344.00	345.00			
6254215.56	33.00	39.00	46.00	53.00	57.00	
342.00	344.00	344.00	345.00			
6254015.56	36.00	39.00	44.00	53.00	340.00	
342.00	344.00	344.00	345.00			
6253815.56	39.00	39.00	43.00	331.00	342.00	
344.00	344.00	345.00	345.00			
6253615.56	39.00	42.00	44.00	340.00	344.00	
344.00	345.00	345.00	345.00			
6253415.56	37.00	42.00	44.00	340.00	344.00	
344.00	344.00	345.00	349.00			
6253215.56	35.00	39.00	42.00	342.00	344.00	
344.00	345.00	349.00	349.00			
6253015.56	34.00	39.00	331.00	342.00	344.00	
344.00	349.00	349.00	349.00			
6252815.56	32.00	38.00	340.00	344.00	344.00	
345.00	349.00	349.00	349.00			
6252615.56	32.00	37.00	39.00	344.00	344.00	
349.00	349.00	349.00	349.00			

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)					X-COORD (METERS)
	272196.36	272396.36	272596.36	272796.36	272996.36
273196.36	273396.36	273596.36	273796.36		

6252415.56	32.00	37.00	39.00	342.00	344.00
349.00	349.00	349.00	349.00		

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)					X-COORD (METERS)
	273996.36	274196.36	274396.36	274596.36	274796.36
274996.36	275196.36	275396.36	275596.36		

6292415.56	138.00	118.00	119.00	119.00	129.00
120.00	117.00	116.00	117.00		

6292215.56	138.00	126.00	123.00	129.00	130.00
120.00	116.00	116.00	115.00		

6292015.56	137.00	136.00	123.00	129.00	128.00
118.00	115.00	116.00	115.00		

6291815.56	121.00	120.00	119.00	129.00	116.00
115.00	115.00	116.00	114.00		

6291615.56	121.00	120.00	118.00	117.00	114.00
115.00	114.00	114.00	114.00		

6291415.56	121.00	120.00	116.00	115.00	114.00
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113.00	114.00	112.00	111.00		
6291215.56	121.00	121.00	117.00	115.00	113.00
114.00	114.00	112.00	111.00		
6291015.56	118.00	121.00	117.00	115.00	114.00
114.00	113.00	110.00	113.00		
6290815.56	117.00	117.00	116.00	115.00	114.00
113.00	111.00	110.00	113.00		
6290615.56	119.00	119.00	118.00	115.00	114.00
112.00	111.00	110.00	112.00		
6290415.56	120.00	119.00	118.00	116.00	115.00
113.00	112.00	110.00	110.00		
6290215.56	122.00	119.00	118.00	116.00	116.00
113.00	112.00	110.00	108.00		
6290015.56	122.00	119.00	118.00	118.00	117.00
115.00	111.00	110.00	108.00		
6289815.56	123.00	120.00	119.00	120.00	119.00
116.00	116.00	111.00	109.00		
6289615.56	124.00	129.00	122.00	120.00	119.00
117.00	116.00	111.00	109.00		
6289415.56	138.00	135.00	130.00	120.00	117.00
117.00	117.00	113.00	109.00		
6289215.56	138.00	135.00	130.00	122.00	119.00
117.00	117.00	113.00	110.00		
6289015.56	140.00	135.00	128.00	123.00	121.00
117.00	116.00	115.00	110.00		
6288815.56	140.00	138.00	126.00	124.00	122.00
118.00	116.00	115.00	113.00		
6288615.56	142.00	139.00	126.00	124.00	122.00
118.00	116.00	114.00	113.00		
6288415.56	131.00	130.00	126.00	123.00	120.00
121.00	115.00	114.00	113.00		
6288215.56	133.00	131.00	127.00	125.00	120.00
121.00	116.00	114.00	114.00		
6288015.56	137.00	134.00	130.00	126.00	124.00
119.00	118.00	119.00	114.00		
6287815.56	140.00	136.00	132.00	128.00	124.00
120.00	118.00	121.00	113.00		
6287615.56	144.00	139.00	135.00	129.00	123.00
120.00	118.00	121.00	114.00		
6287415.56	145.00	144.00	135.00	129.00	126.00
122.00	121.00	123.00	121.00		
6287215.56	145.00	137.00	135.00	136.00	131.00
127.00	124.00	123.00	121.00		
6287015.56	143.00	141.00	135.00	136.00	132.00
127.00	124.00	122.00	120.00		
6286815.56	150.00	142.00	138.00	132.00	132.00
127.00	124.00	122.00	120.00		
6286615.56	155.00	144.00	146.00	132.00	131.00
127.00	125.00	123.00	120.00		
6286415.56	163.00	148.00	153.00	136.00	129.00

126.00	125.00	123.00	120.00		
6286215.56	164.00	155.00	146.00	146.00	136.00
126.00	122.00	121.00	120.00		
6286015.56	171.00	161.00	164.00	164.00	144.00
124.00	123.00	121.00	119.00		
6285815.56	359.00	359.00	359.00	164.00	144.00
126.00	123.00	120.00	119.00		
6285615.56	410.00	360.00	360.00	341.00	341.00
341.00	128.00	123.00	123.00		
6285415.56	410.00	360.00	360.00	359.00	341.00
341.00	341.00	341.00	126.00		
6285215.56	410.00	360.00	360.00	360.00	359.00
341.00	341.00	341.00	341.00		
6285015.56	409.00	360.00	360.00	360.00	359.00
341.00	341.00	341.00	341.00		
6284815.56	409.00	360.00	360.00	360.00	359.00
341.00	341.00	341.00	341.00		
6284615.56	360.00	360.00	360.00	359.00	341.00
341.00	341.00	341.00	341.00		

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 252

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)				X-COORD (METERS)	
	273996.36	274196.36	274396.36	274596.36	274796.36
274996.36	275196.36	275396.36	275596.36		

6284415.56	360.00	359.00	341.00	341.00	341.00
341.00	341.00	341.00	341.00		
6284215.56	341.00	341.00	341.00	341.00	341.00
341.00	341.00	341.00	341.00		
6284015.56	327.00	327.00	341.00	341.00	341.00
341.00	341.00	341.00	341.00		
6283815.56	337.00	341.00	341.00	341.00	341.00
341.00	341.00	341.00	341.00		
6283615.56	341.00	341.00	341.00	341.00	341.00
341.00	341.00	341.00	341.00		
6283415.56	341.00	341.00	341.00	341.00	341.00

341.00	341.00	341.00	341.00		
6283215.56	341.00	341.00	341.00	341.00	341.00
341.00	341.00	341.00	341.00		
6283015.56	341.00	341.00	341.00	341.00	341.00
341.00	341.00	341.00	341.00		
6282815.56	341.00	341.00	341.00	341.00	341.00
341.00	341.00	341.00	341.00		
6282615.56	341.00	341.00	341.00	341.00	341.00
341.00	341.00	341.00	341.00		
6282415.56	341.00	341.00	341.00	341.00	341.00
341.00	341.00	341.00	341.00		
6282215.56	341.00	341.00	341.00	341.00	341.00
341.00	341.00	341.00	341.00		
6282015.56	341.00	341.00	341.00	341.00	341.00
341.00	337.00	337.00	337.00		
6281815.56	341.00	341.00	341.00	341.00	341.00
335.00	335.00	335.00	139.00		
6281615.56	341.00	337.00	341.00	337.00	329.00
160.00	152.00	149.00	126.00		
6281415.56	144.00	142.00	329.00	149.00	150.00
149.00	146.00	129.00	121.00		
6281215.56	130.00	138.00	126.00	128.00	129.00
127.00	128.00	119.00	115.00		
6281015.56	131.00	128.00	124.00	127.00	128.00
128.00	117.00	119.00	119.00		
6280815.56	121.00	128.00	128.00	127.00	120.00
116.00	115.00	109.00	108.00		
6280615.56	121.00	118.00	117.00	114.00	118.00
113.00	111.00	106.00	105.00		
6280415.56	116.00	114.00	112.00	111.00	111.00
110.00	109.00	106.00	103.00		
6280215.56	111.00	114.00	109.00	107.00	107.00
108.00	106.00	104.00	104.00		
6280015.56	111.00	114.00	109.00	105.00	108.00
107.00	102.00	102.00	104.00		
6279815.56	106.00	105.00	104.00	107.00	108.00
105.00	106.00	103.00	105.00		
6279615.56	105.00	106.00	109.00	107.00	102.00
103.00	106.00	104.00	105.00		
6279415.56	105.00	106.00	111.00	100.00	98.00
103.00	105.00	104.00	105.00		
6279215.56	105.00	101.00	101.00	100.00	99.00
96.00	105.00	101.00	103.00		
6279015.56	102.00	98.00	100.00	100.00	99.00
96.00	99.00	99.00	101.00		
6278815.56	97.00	94.00	100.00	101.00	98.00
98.00	92.00	96.00	100.00		
6278615.56	95.00	92.00	97.00	101.00	98.00
102.00	92.00	93.00	99.00		
6278415.56	93.00	87.00	99.00	100.00	100.00

102.00	98.00	92.00	96.00		
6278215.56	89.00	87.00	105.00	100.00	100.00
99.00	95.00	92.00	92.00		
6278015.56	89.00	86.00	105.00	105.00	101.00
94.00	78.00	88.00	86.00		
6277815.56	100.00	95.00	88.00	82.00	82.00
78.00	77.00	75.00	80.00		
6277615.56	109.00	103.00	92.00	88.00	83.00
84.00	86.00	78.00	78.00		
6277415.56	109.00	105.00	97.00	91.00	86.00
84.00	86.00	86.00	79.00		
6277215.56	112.00	107.00	100.00	97.00	87.00
89.00	90.00	89.00	84.00		
6277015.56	117.00	110.00	112.00	99.00	93.00
89.00	99.00	95.00	89.00		
6276815.56	122.00	114.00	116.00	107.00	95.00
89.00	99.00	97.00	92.00		
6276615.56	123.00	120.00	119.00	109.00	96.00
90.00	101.00	101.00	97.00		

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)				X-COORD (METERS)	
	273996.36	274196.36	274396.36	274596.36	274796.36
274996.36	275196.36	275396.36	275596.36		

6276415.56	128.00	126.00	120.00	111.00	102.00
90.00	102.00	104.00	104.00		
6276215.56	128.00	128.00	125.00	116.00	104.00
95.00	102.00	105.00	107.00		
6276015.56	126.00	128.00	126.00	119.00	113.00
102.00	101.00	105.00	107.00		
6275815.56	121.00	125.00	126.00	121.00	117.00
107.00	99.00	105.00	107.00		
6275615.56	126.00	121.00	122.00	125.00	122.00
113.00	102.00	104.00	107.00		
6275415.56	126.00	121.00	123.00	128.00	122.00

113.00	104.00	105.00	106.00		
6275215.56	125.00	121.00	125.00	128.00	127.00
110.00	110.00	105.00	104.00		
6275015.56	125.00	120.00	125.00	123.00	113.00
109.00	110.00	109.00	104.00		
6274815.56	123.00	118.00	123.00	119.00	115.00
114.00	112.00	109.00	101.00		
6274615.56	131.00	120.00	120.00	118.00	116.00
114.00	112.00	104.00	99.00		
6274415.56	131.00	120.00	118.00	117.00	116.00
115.00	112.00	104.00	106.00		
6274215.56	130.00	119.00	120.00	119.00	114.00
104.00	106.00	104.00	106.00		
6274015.56	124.00	120.00	124.00	123.00	114.00
101.00	94.00	102.00	106.00		
6273815.56	123.00	125.00	124.00	124.00	113.00
107.00	100.00	100.00	95.00		
6273615.56	123.00	125.00	121.00	121.00	113.00
112.00	111.00	105.00	98.00		
6273415.56	123.00	123.00	122.00	116.00	111.00
114.00	116.00	114.00	102.00		
6273215.56	119.00	119.00	111.00	104.00	112.00
114.00	116.00	115.00	112.00		
6273015.56	119.00	115.00	113.00	99.00	107.00
115.00	117.00	115.00	120.00		
6272815.56	119.00	115.00	110.00	105.00	98.00
110.00	113.00	119.00	120.00		
6272615.56	118.00	118.00	115.00	111.00	104.00
94.00	115.00	115.00	120.00		
6272415.56	118.00	118.00	115.00	111.00	104.00
98.00	86.00	115.00	120.00		
6272215.56	114.00	115.00	111.00	113.00	107.00
95.00	97.00	88.00	81.00		
6272015.56	115.00	108.00	105.00	104.00	106.00
105.00	102.00	91.00	88.00		
6271815.56	115.00	109.00	117.00	123.00	117.00
112.00	104.00	98.00	90.00		
6271615.56	121.00	119.00	130.00	135.00	133.00
124.00	113.00	106.00	99.00		
6271415.56	128.00	128.00	147.00	157.00	154.00
139.00	127.00	117.00	113.00		
6271215.56	133.00	137.00	150.00	172.00	176.00
157.00	143.00	130.00	120.00		
6271015.56	141.00	144.00	158.00	181.00	190.00
184.00	160.00	147.00	135.00		
6270815.56	148.00	152.00	173.00	190.00	190.00
189.00	185.00	164.00	142.00		
6270615.56	154.00	159.00	166.00	178.00	186.00
189.00	188.00	188.00	191.00		
6270415.56	154.00	162.00	170.00	174.00	182.00

191.00	191.00	191.00	191.00		
6270215.56	154.00	162.00	170.00	176.00	178.00
191.00	191.00	191.00	191.00		
6270015.56	148.00	167.00	170.00	177.00	178.00
189.00	191.00	191.00	191.00		
6269815.56	154.00	159.00	158.00	178.00	178.00
178.00	189.00	191.00	191.00		
6269615.56	154.00	160.00	157.00	147.00	178.00
178.00	183.00	189.00	189.00		
6269415.56	154.00	160.00	161.00	154.00	133.00
128.00	175.00	175.00	92.00		
6269215.56	155.00	159.00	160.00	151.00	134.00
122.00	109.00	101.00	96.00		
6269015.56	159.00	164.00	171.00	162.00	137.00
122.00	107.00	106.00	101.00		
6268815.56	170.00	174.00	171.00	170.00	170.00
123.00	114.00	116.00	103.00		
6268615.56	184.00	190.00	170.00	374.00	374.00
374.00	124.00	119.00	110.00		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	273996.36	274196.36	274396.36	274596.36	274796.36
274996.36	275196.36	275396.36	275596.36		

6268415.56	197.00	203.00	261.00	374.00	374.00
374.00	374.00	126.00	121.00		
6268215.56	224.00	208.00	374.00	374.00	374.00
374.00	374.00	374.00	124.00		
6268015.56	248.00	374.00	374.00	374.00	374.00
374.00	374.00	374.00	374.00		
6267815.56	262.00	374.00	374.00	374.00	374.00
374.00	374.00	374.00	374.00		
6267615.56	374.00	374.00	374.00	374.00	374.00
374.00	374.00	374.00	374.00		
6267415.56	374.00	374.00	374.00	374.00	237.00

374.00	374.00	374.00	374.00		
6267215.56	374.00	374.00	374.00	374.00	374.00
374.00	374.00	374.00	374.00		
6267015.56	374.00	374.00	374.00	374.00	374.00
374.00	374.00	374.00	374.00		
6266815.56	374.00	374.00	374.00	374.00	374.00
374.00	374.00	374.00	374.00		
6266615.56	374.00	374.00	374.00	374.00	374.00
374.00	374.00	374.00	374.00		
6266415.56	374.00	374.00	374.00	374.00	374.00
374.00	374.00	374.00	374.00		
6266215.56	374.00	374.00	374.00	374.00	374.00
374.00	374.00	374.00	374.00		
6266015.56	374.00	374.00	374.00	374.00	374.00
374.00	374.00	374.00	374.00		
6265815.56	374.00	374.00	374.00	374.00	374.00
374.00	374.00	374.00	374.00		
6265615.56	374.00	374.00	374.00	374.00	374.00
374.00	374.00	374.00	374.00		
6265415.56	374.00	374.00	374.00	374.00	374.00
374.00	374.00	374.00	374.00		
6265215.56	374.00	374.00	374.00	374.00	374.00
374.00	374.00	374.00	374.00		
6265015.56	374.00	374.00	374.00	374.00	374.00
374.00	374.00	374.00	374.00		
6264815.56	374.00	374.00	374.00	374.00	374.00
374.00	374.00	374.00	374.00		
6264615.56	374.00	374.00	374.00	374.00	374.00
374.00	374.00	374.00	374.00		
6264415.56	374.00	374.00	374.00	374.00	374.00
374.00	374.00	374.00	374.00		
6264215.56	374.00	374.00	374.00	374.00	374.00
374.00	374.00	115.00	97.00		
6264015.56	374.00	374.00	374.00	374.00	374.00
374.00	374.00	112.00	97.00		
6263815.56	374.00	374.00	374.00	374.00	374.00
374.00	374.00	96.00	85.00		
6263615.56	374.00	374.00	374.00	374.00	374.00
374.00	80.00	81.00	81.00		
6263415.56	374.00	374.00	374.00	374.00	374.00
61.00	68.00	81.00	79.00		
6263215.56	69.00	55.00	63.00	56.00	46.00
61.00	68.00	76.00	79.00		
6263015.56	69.00	55.00	62.00	60.00	54.00
61.00	67.00	76.00	65.00		
6262815.56	82.00	63.00	51.00	56.00	60.00
58.00	64.00	74.00	65.00		
6262615.56	63.00	57.00	56.00	49.00	36.00
50.00	63.00	70.00	63.00		
6262415.56	64.00	61.00	56.00	49.00	42.00

54.00	54.00	67.00	60.00			
6262215.56	66.00	61.00	55.00	53.00	42.00	
44.00	49.00	59.00	60.00			
6262015.56	68.00	66.00	59.00	56.00	53.00	
38.00	36.00	36.00	26.00			
6261815.56	54.00	49.00	47.00	45.00	42.00	
34.00	21.00	37.00	47.00			
6261615.56	54.00	55.00	51.00	47.00	45.00	
233.00	233.00	233.00	55.00			
6261415.56	51.00	55.00	51.00	51.00	205.00	
233.00	233.00	233.00	233.00			
6261215.56	70.00	54.00	52.00	38.00	233.00	
233.00	233.00	233.00	233.00			
6261015.56	71.00	54.00	52.00	207.00	233.00	
233.00	233.00	233.00	233.00			
6260815.56	40.00	54.00	205.00	233.00	233.00	
233.00	233.00	233.00	233.00			
6260615.56	40.00	207.00	233.00	233.00	233.00	
233.00	233.00	233.00	233.00			

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	273996.36	274196.36	274396.36	274596.36	274796.36	
274996.36	275196.36	275396.36	275596.36			

6260415.56	40.00	207.00	233.00	233.00	227.00
233.00	233.00	233.00	233.00		
6260215.56	42.00	207.00	233.00	233.00	227.00
233.00	233.00	233.00	233.00		
6260015.56	41.00	227.00	233.00	233.00	233.00
233.00	233.00	233.00	233.00		
6259815.56	41.00	209.00	233.00	233.00	233.00
207.00	207.00	233.00	233.00		
6259615.56	15.00	207.00	233.00	233.00	233.00
204.00	127.00	207.00	233.00		
6259415.56	19.00	204.00	207.00	227.00	233.00

205.00	129.00	233.00	233.00			
6259215.56	32.00	119.00	207.00	207.00	233.00	
207.00	200.00	233.00	233.00			
6259015.56	38.00	33.00	200.00	205.00	200.00	
130.00	130.00	233.00	233.00			
6258815.56	39.00	38.00	36.00	130.00	205.00	
200.00	233.00	233.00	233.00			
6258615.56	44.00	47.00	43.00	35.00	52.00	
93.00	81.00	92.00	85.00			
6258415.56	45.00	53.00	55.00	42.00	58.00	
69.00	91.00	111.00	114.00			
6258215.56	45.00	57.00	58.00	49.00	58.00	
114.00	94.00	113.00	127.00			
6258015.56	42.00	60.00	67.00	62.00	106.00	
123.00	127.00	127.00	127.00			
6257815.56	60.00	65.00	70.00	74.00	72.00	
127.00	127.00	181.00	186.00			
6257615.56	47.00	70.00	70.00	79.00	87.00	
73.00	81.00	97.00	186.00			
6257415.56	68.00	55.00	71.00	87.00	96.00	
89.00	104.00	98.00	111.00			
6257215.56	81.00	64.00	85.00	93.00	111.00	
108.00	248.00	441.00	111.00			
6257015.56	86.00	77.00	93.00	125.00	114.00	
125.00	248.00	441.00	441.00			
6256815.56	86.00	78.00	97.00	154.00	158.00	
139.00	128.00	441.00	465.00			
6256615.56	84.00	85.00	98.00	113.00	154.00	
143.00	148.00	441.00	441.00			
6256415.56	83.00	90.00	113.00	154.00	142.00	
158.00	154.00	257.00	441.00			
6256215.56	83.00	104.00	114.00	129.00	149.00	
163.00	154.00	170.00	252.00			
6256015.56	172.00	172.00	169.00	152.00	169.00	
171.00	164.00	177.00	248.00			
6255815.56	172.00	172.00	172.00	169.00	172.00	
172.00	186.00	177.00	191.00			
6255615.56	172.00	172.00	172.00	172.00	172.00	
186.00	465.00	465.00	465.00			
6255415.56	213.00	213.00	433.00	172.00	177.00	
465.00	466.00	466.00	466.00			
6255215.56	338.00	338.00	338.00	448.00	466.00	
466.00	466.00	466.00	466.00			
6255015.56	340.00	338.00	338.00	338.00	340.00	
466.00	466.00	466.00	466.00			
6254815.56	342.00	340.00	338.00	340.00	342.00	
338.00	466.00	466.00	466.00			
6254615.56	344.00	342.00	338.00	213.00	329.00	
329.00	345.00	466.00	466.00			
6254415.56	345.00	345.00	342.00	183.00	194.00	

202.00	342.00	466.00	466.00		
6254215.56	345.00	345.00	344.00	207.00	214.00
329.00	345.00	345.00	465.00		
6254015.56	345.00	345.00	345.00	344.00	340.00
342.00	345.00	345.00	345.00		
6253815.56	345.00	345.00	345.00	345.00	345.00
344.00	345.00	345.00	345.00		
6253615.56	349.00	349.00	349.00	345.00	345.00
344.00	342.00	342.00	280.00		
6253415.56	349.00	349.00	349.00	349.00	345.00
345.00	342.00	305.00	316.00		
6253215.56	349.00	349.00	349.00	349.00	349.00
345.00	344.00	319.00	338.00		
6253015.56	349.00	349.00	349.00	349.00	349.00
349.00	345.00	344.00	338.00		
6252815.56	349.00	349.00	349.00	349.00	349.00
349.00	349.00	349.00	345.00		
6252615.56	349.00	349.00	349.00	349.00	349.00
349.00	349.00	349.00	349.00		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)				X-COORD (METERS)	
	273996.36	274196.36	274396.36	274596.36	274796.36
274996.36	275196.36	275396.36	275596.36		

6252415.56	349.00	349.00	349.00	349.00	349.00
349.00	349.00	349.00	349.00		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	275796.36	275996.36	276196.36	276396.36	276596.36	
276796.36	276996.36	277196.36	277396.36			

6292415.56	117.00	118.00	117.00	118.00	121.00
124.00	125.00	129.00	135.00		
6292215.56	116.00	116.00	117.00	117.00	119.00
123.00	123.00	129.00	135.00		
6292015.56	114.00	113.00	117.00	117.00	119.00
121.00	121.00	126.00	132.00		
6291815.56	113.00	113.00	114.00	114.00	116.00
118.00	121.00	125.00	128.00		
6291615.56	113.00	113.00	112.00	114.00	114.00
116.00	118.00	119.00	124.00		
6291415.56	113.00	113.00	114.00	111.00	114.00
115.00	117.00	119.00	121.00		
6291215.56	112.00	111.00	114.00	112.00	114.00
114.00	115.00	119.00	123.00		
6291015.56	111.00	110.00	109.00	112.00	112.00
112.00	116.00	117.00	123.00		
6290815.56	110.00	108.00	110.00	111.00	111.00
113.00	116.00	117.00	122.00		
6290615.56	109.00	108.00	110.00	111.00	111.00
113.00	116.00	116.00	122.00		
6290415.56	108.00	115.00	110.00	110.00	110.00
113.00	114.00	115.00	118.00		
6290215.56	108.00	115.00	110.00	110.00	109.00
113.00	111.00	114.00	115.00		
6290015.56	108.00	109.00	110.00	107.00	110.00
113.00	111.00	109.00	111.00		
6289815.56	108.00	105.00	106.00	103.00	110.00
110.00	111.00	109.00	109.00		
6289615.56	107.00	108.00	104.00	103.00	107.00
110.00	109.00	107.00	110.00		
6289415.56	111.00	110.00	107.00	103.00	105.00
104.00	106.00	106.00	110.00		
6289215.56	111.00	111.00	110.00	107.00	103.00
104.00	102.00	102.00	107.00		
6289015.56	110.00	111.00	111.00	109.00	101.00
99.00	99.00	100.00	109.00		
6288815.56	108.00	108.00	111.00	109.00	103.00
97.00	96.00	100.00	109.00		
6288615.56	111.00	107.00	109.00	105.00	103.00

96.00	95.00	97.00	102.00		
6288415.56	111.00	108.00	107.00	105.00	101.00
99.00	94.00	96.00	102.00		
6288215.56	114.00	108.00	106.00	103.00	101.00
99.00	92.00	96.00	102.00		
6288015.56	114.00	111.00	106.00	102.00	100.00
98.00	93.00	91.00	100.00		
6287815.56	110.00	111.00	106.00	104.00	100.00
98.00	95.00	91.00	91.00		
6287615.56	114.00	111.00	106.00	105.00	102.00
98.00	95.00	91.00	91.00		
6287415.56	118.00	111.00	106.00	105.00	103.00
101.00	97.00	91.00	87.00		
6287215.56	118.00	110.00	106.00	104.00	103.00
101.00	100.00	95.00	90.00		
6287015.56	116.00	111.00	109.00	106.00	102.00
103.00	101.00	96.00	91.00		
6286815.56	115.00	114.00	109.00	108.00	104.00
103.00	101.00	97.00	91.00		
6286615.56	118.00	114.00	112.00	111.00	107.00
103.00	100.00	97.00	90.00		
6286415.56	118.00	115.00	114.00	112.00	109.00
106.00	102.00	98.00	91.00		
6286215.56	118.00	118.00	115.00	112.00	109.00
108.00	104.00	100.00	95.00		
6286015.56	118.00	118.00	115.00	115.00	116.00
114.00	111.00	108.00	102.00		
6285815.56	119.00	122.00	121.00	122.00	125.00
115.00	111.00	108.00	103.00		
6285615.56	119.00	122.00	121.00	122.00	131.00
125.00	111.00	109.00	105.00		
6285415.56	130.00	125.00	121.00	131.00	132.00
128.00	111.00	109.00	105.00		
6285215.56	130.00	126.00	128.00	131.00	132.00
128.00	111.00	107.00	105.00		
6285015.56	341.00	126.00	128.00	128.00	128.00
124.00	111.00	106.00	104.00		
6284815.56	341.00	341.00	121.00	116.00	115.00
113.00	111.00	105.00	102.00		
6284615.56	341.00	341.00	341.00	120.00	117.00
110.00	107.00	105.00	101.00		

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 258

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	275796.36	275996.36	276196.36	276396.36	276596.36
276796.36	276996.36	277196.36	277396.36		

6284415.56	341.00	341.00	341.00	120.00	117.00
110.00	105.00	104.00	99.00		
6284215.56	341.00	341.00	341.00	341.00	115.00
108.00	105.00	102.00	98.00		
6284015.56	341.00	341.00	341.00	341.00	111.00
106.00	105.00	102.00	97.00		
6283815.56	341.00	341.00	341.00	341.00	110.00
106.00	103.00	97.00	94.00		
6283615.56	341.00	341.00	341.00	341.00	335.00
101.00	99.00	93.00	90.00		
6283415.56	341.00	341.00	341.00	341.00	335.00
100.00	97.00	90.00	89.00		
6283215.56	341.00	341.00	341.00	341.00	335.00
97.00	94.00	91.00	89.00		
6283015.56	341.00	341.00	341.00	341.00	103.00
97.00	92.00	91.00	88.00		
6282815.56	341.00	341.00	341.00	335.00	103.00
97.00	91.00	88.00	86.00		
6282615.56	341.00	341.00	335.00	110.00	103.00
97.00	91.00	88.00	87.00		
6282415.56	341.00	341.00	118.00	110.00	103.00
96.00	91.00	90.00	87.00		
6282215.56	337.00	335.00	117.00	109.00	103.00
96.00	91.00	90.00	87.00		
6282015.56	329.00	119.00	115.00	109.00	102.00
96.00	91.00	93.00	88.00		
6281815.56	123.00	119.00	118.00	104.00	101.00
94.00	91.00	93.00	88.00		
6281615.56	119.00	114.00	108.00	103.00	102.00
94.00	91.00	87.00	88.00		
6281415.56	117.00	112.00	114.00	110.00	102.00
104.00	101.00	98.00	87.00		
6281215.56	115.00	112.00	116.00	116.00	106.00
104.00	101.00	98.00	87.00		
6281015.56	117.00	105.00	100.00	99.00	95.00
99.00	93.00	96.00	86.00		
6280815.56	105.00	103.00	100.00	100.00	93.00
97.00	91.00	88.00	90.00		
6280615.56	104.00	103.00	100.00	100.00	92.00

102.00	89.00	88.00	90.00		
6280415.56	104.00	104.00	105.00	95.00	98.00
102.00	96.00	93.00	91.00		
6280215.56	101.00	104.00	105.00	97.00	98.00
100.00	98.00	99.00	93.00		
6280015.56	100.00	102.00	105.00	97.00	100.00
108.00	101.00	104.00	95.00		
6279815.56	111.00	105.00	111.00	116.00	109.00
108.00	101.00	104.00	98.00		
6279615.56	114.00	109.00	111.00	116.00	109.00
107.00	101.00	98.00	103.00		
6279415.56	114.00	116.00	119.00	115.00	106.00
102.00	101.00	99.00	103.00		
6279215.56	109.00	119.00	119.00	105.00	112.00
102.00	97.00	99.00	101.00		
6279015.56	103.00	103.00	105.00	105.00	112.00
112.00	97.00	95.00	98.00		
6278815.56	101.00	104.00	102.00	110.00	111.00
110.00	104.00	100.00	95.00		
6278615.56	101.00	104.00	100.00	110.00	102.00
97.00	104.00	100.00	90.00		
6278415.56	101.00	102.00	104.00	104.00	102.00
96.00	94.00	92.00	86.00		
6278215.56	101.00	101.00	92.00	100.00	101.00
96.00	90.00	84.00	84.00		
6278015.56	91.00	95.00	97.00	98.00	99.00
99.00	89.00	82.00	82.00		
6277815.56	86.00	85.00	89.00	94.00	94.00
94.00	89.00	79.00	79.00		
6277615.56	87.00	87.00	73.00	73.00	73.00
70.00	75.00	72.00	73.00		
6277415.56	76.00	81.00	80.00	82.00	87.00
84.00	77.00	68.00	67.00		
6277215.56	81.00	86.00	82.00	84.00	92.00
94.00	88.00	72.00	74.00		
6277015.56	85.00	90.00	88.00	85.00	96.00
95.00	88.00	82.00	85.00		
6276815.56	93.00	95.00	90.00	85.00	96.00
97.00	91.00	89.00	88.00		
6276615.56	96.00	95.00	94.00	88.00	95.00
97.00	95.00	98.00	92.00		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 11/14/23

*** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 259

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	275796.36	275996.36	276196.36	276396.36	276596.36
276796.36	276996.36	277196.36	277396.36		

6276415.56	101.00	96.00	95.00	95.00	96.00
97.00	102.00	104.00	95.00		
6276215.56	102.00	99.00	100.00	97.00	100.00
97.00	102.00	104.00	98.00		
6276015.56	103.00	99.00	100.00	101.00	100.00
97.00	97.00	100.00	98.00		
6275815.56	104.00	97.00	97.00	101.00	100.00
96.00	97.00	97.00	101.00		
6275615.56	105.00	98.00	96.00	101.00	101.00
90.00	90.00	97.00	101.00		
6275415.56	105.00	101.00	83.00	96.00	92.00
84.00	85.00	95.00	102.00		
6275215.56	100.00	91.00	83.00	81.00	78.00
80.00	82.00	95.00	102.00		
6275015.56	100.00	91.00	81.00	74.00	72.00
72.00	79.00	95.00	101.00		
6274815.56	97.00	88.00	81.00	74.00	71.00
65.00	74.00	88.00	90.00		
6274615.56	105.00	97.00	88.00	77.00	74.00
68.00	68.00	85.00	83.00		
6274415.56	105.00	100.00	88.00	77.00	74.00
68.00	65.00	78.00	83.00		
6274215.56	106.00	100.00	87.00	77.00	69.00
66.00	67.00	66.00	69.00		
6274015.56	103.00	101.00	86.00	101.00	86.00
76.00	73.00	73.00	65.00		
6273815.56	88.00	82.00	101.00	101.00	96.00
84.00	74.00	74.00	69.00		
6273615.56	91.00	91.00	95.00	100.00	96.00
88.00	77.00	74.00	71.00		
6273415.56	103.00	101.00	99.00	97.00	98.00
88.00	77.00	74.00	71.00		
6273215.56	108.00	109.00	102.00	97.00	87.00
83.00	75.00	70.00	69.00		
6273015.56	115.00	109.00	102.00	97.00	88.00
83.00	75.00	71.00	65.00		
6272815.56	115.00	108.00	100.00	97.00	88.00
83.00	75.00	61.00	61.00		
6272615.56	115.00	113.00	102.00	91.00	87.00

81.00	70.00	65.00	62.00			
6272415.56	115.00	105.00	96.00	86.00	84.00	
80.00	72.00	67.00	65.00			
6272215.56	97.00	97.00	97.00	86.00	85.00	
81.00	72.00	67.00	68.00			
6272015.56	83.00	81.00	87.00	79.00	69.00	
61.00	72.00	66.00	68.00			
6271815.56	93.00	89.00	92.00	81.00	75.00	
65.00	56.00	65.00	65.00			
6271615.56	101.00	98.00	92.00	82.00	79.00	
67.00	60.00	49.00	58.00			
6271415.56	106.00	103.00	93.00	85.00	79.00	
67.00	60.00	54.00	59.00			
6271215.56	114.00	107.00	96.00	86.00	76.00	
70.00	66.00	62.00	54.00			
6271015.56	120.00	110.00	97.00	86.00	78.00	
75.00	78.00	71.00	61.00			
6270815.56	126.00	110.00	97.00	86.00	78.00	
78.00	78.00	73.00	65.00			
6270615.56	188.00	188.00	101.00	90.00	76.00	
78.00	78.00	73.00	66.00			
6270415.56	191.00	188.00	188.00	79.00	75.00	
77.00	78.00	76.00	67.00			
6270215.56	191.00	191.00	188.00	79.00	65.00	
68.00	73.00	74.00	75.00			
6270015.56	191.00	189.00	86.00	79.00	75.00	
76.00	75.00	74.00	75.00			
6269815.56	189.00	188.00	83.00	81.00	81.00	
81.00	76.00	74.00	73.00			
6269615.56	183.00	84.00	83.00	79.00	87.00	
85.00	76.00	72.00	68.00			
6269415.56	90.00	86.00	79.00	84.00	89.00	
85.00	75.00	74.00	68.00			
6269215.56	92.00	87.00	80.00	87.00	89.00	
82.00	78.00	75.00	74.00			
6269015.56	94.00	92.00	90.00	87.00	89.00	
84.00	67.00	73.00	70.00			
6268815.56	101.00	99.00	97.00	84.00	88.00	
81.00	80.00	82.00	74.00			
6268615.56	111.00	106.00	97.00	85.00	73.00	
77.00	81.00	82.00	74.00			

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

10:10:17

PAGE 260

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	275796.36	275996.36	276196.36	276396.36	276596.36
276796.36	276996.36	277196.36	277396.36		

6268415.56	118.00	112.00	96.00	93.00	83.00
82.00	81.00	79.00	73.00		
6268215.56	121.00	112.00	112.00	91.00	91.00
84.00	81.00	77.00	74.00		
6268015.56	122.00	120.00	93.00	99.00	95.00
84.00	79.00	77.00	75.00		
6267815.56	374.00	374.00	102.00	102.00	96.00
84.00	76.00	76.00	75.00		
6267615.56	374.00	374.00	111.00	104.00	99.00
91.00	81.00	71.00	75.00		
6267415.56	374.00	374.00	116.00	113.00	107.00
102.00	88.00	85.00	73.00		
6267215.56	374.00	374.00	367.00	113.00	108.00
103.00	88.00	90.00	85.00		
6267015.56	374.00	374.00	374.00	374.00	111.00
108.00	88.00	90.00	86.00		
6266815.56	374.00	374.00	374.00	107.00	94.00
86.00	90.00	88.00	86.00		
6266615.56	374.00	374.00	129.00	116.00	96.00
85.00	74.00	83.00	81.00		
6266415.56	374.00	374.00	367.00	121.00	107.00
87.00	77.00	78.00	80.00		
6266215.56	374.00	374.00	374.00	120.00	100.00
92.00	82.00	76.00	74.00		
6266015.56	374.00	374.00	374.00	374.00	100.00
95.00	90.00	80.00	64.00		
6265815.56	374.00	374.00	374.00	374.00	102.00
95.00	90.00	81.00	66.00		
6265615.56	374.00	374.00	374.00	374.00	367.00
94.00	88.00	81.00	68.00		
6265415.56	374.00	374.00	374.00	374.00	367.00
92.00	88.00	87.00	70.00		
6265215.56	374.00	374.00	103.00	91.00	71.00
90.00	88.00	71.00	67.00		
6265015.56	374.00	111.00	107.00	97.00	81.00
66.00	55.00	70.00	67.00		
6264815.56	374.00	108.00	107.00	97.00	86.00
77.00	65.00	70.00	70.00		
6264615.56	374.00	104.00	104.00	102.00	86.00

80.00	68.00	60.00	62.00		
6264415.56	374.00	104.00	104.00	99.00	92.00
83.00	68.00	63.00	60.00		
6264215.56	81.00	98.00	104.00	104.00	104.00
86.00	78.00	67.00	66.00		
6264015.56	104.00	101.00	102.00	93.00	73.00
71.00	54.00	50.00	54.00		
6263815.56	102.00	102.00	102.00	102.00	73.00
71.00	66.00	65.00	56.00		
6263615.56	102.00	102.00	102.00	102.00	84.00
71.00	66.00	71.00	63.00		
6263415.56	78.00	102.00	102.00	102.00	84.00
73.00	60.00	71.00	73.00		
6263215.56	79.00	102.00	95.00	102.00	49.00
46.00	73.00	73.00	73.00		
6263015.56	73.00	78.00	47.00	72.00	49.00
72.00	73.00	73.00	73.00		
6262815.56	55.00	49.00	49.00	30.00	49.00
35.00	34.00	37.00	48.00		
6262615.56	55.00	47.00	49.00	32.00	48.00
42.00	49.00	50.00	58.00		
6262415.56	60.00	47.00	47.00	39.00	54.00
53.00	63.00	63.00	75.00		
6262215.56	57.00	51.00	53.00	57.00	58.00
64.00	70.00	71.00	84.00		
6262015.56	233.00	233.00	233.00	215.00	61.00
68.00	73.00	80.00	86.00		
6261815.56	233.00	233.00	233.00	233.00	233.00
218.00	218.00	208.00	208.00		
6261615.56	233.00	233.00	233.00	233.00	233.00
218.00	218.00	218.00	208.00		
6261415.56	233.00	233.00	233.00	233.00	233.00
233.00	218.00	218.00	215.00		
6261215.56	233.00	233.00	233.00	233.00	233.00
233.00	218.00	218.00	215.00		
6261015.56	233.00	233.00	233.00	233.00	233.00
233.00	218.00	218.00	177.00		
6260815.56	233.00	233.00	233.00	233.00	233.00
233.00	232.00	191.00	215.00		
6260615.56	233.00	233.00	233.00	233.00	233.00
233.00	233.00	202.00	218.00		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 11/14/23

*** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 261

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	275796.36	275996.36	276196.36	276396.36	276596.36
276796.36	276996.36	277196.36	277396.36		

6260415.56	205.00	182.00	193.00	233.00	233.00
185.00	233.00	218.00	218.00		
6260215.56	202.00	207.00	216.00	233.00	228.00
232.00	232.00	228.00	423.00		
6260015.56	233.00	233.00	233.00	233.00	232.00
233.00	233.00	423.00	423.00		
6259815.56	233.00	233.00	233.00	233.00	233.00
233.00	423.00	423.00	423.00		
6259615.56	233.00	233.00	233.00	233.00	233.00
252.00	423.00	423.00	423.00		
6259415.56	233.00	233.00	233.00	233.00	252.00
423.00	423.00	423.00	423.00		
6259215.56	233.00	233.00	252.00	252.00	423.00
423.00	423.00	423.00	252.00		
6259015.56	233.00	252.00	252.00	423.00	252.00
423.00	423.00	423.00	423.00		
6258815.56	233.00	252.00	252.00	423.00	423.00
423.00	423.00	423.00	423.00		
6258615.56	94.00	233.00	252.00	252.00	423.00
423.00	423.00	423.00	423.00		
6258415.56	105.00	112.00	108.00	252.00	252.00
423.00	423.00	423.00	423.00		
6258215.56	126.00	127.00	132.00	126.00	252.00
252.00	423.00	423.00	423.00		
6258015.56	126.00	141.00	158.00	154.00	185.00
136.00	139.00	423.00	441.00		
6257815.56	186.00	181.00	171.00	177.00	155.00
159.00	165.00	159.00	441.00		
6257615.56	441.00	187.00	181.00	186.00	182.00
181.00	185.00	175.00	441.00		
6257415.56	187.00	441.00	441.00	187.00	187.00
181.00	188.00	441.00	441.00		
6257215.56	441.00	441.00	465.00	465.00	441.00
441.00	441.00	441.00	441.00		
6257015.56	441.00	441.00	466.00	465.00	465.00
466.00	466.00	466.00	466.00		
6256815.56	465.00	465.00	466.00	466.00	466.00
466.00	466.00	466.00	466.00		
6256615.56	441.00	465.00	466.00	466.00	466.00

466.00	466.00	466.00	466.00		
6256415.56	248.00	441.00	441.00	465.00	466.00
466.00	466.00	466.00	466.00		
6256215.56	202.00	248.00	232.00	441.00	441.00
466.00	466.00	466.00	466.00		
6256015.56	248.00	248.00	248.00	257.00	266.00
465.00	466.00	466.00	466.00		
6255815.56	248.00	441.00	441.00	441.00	441.00
441.00	466.00	466.00	466.00		
6255615.56	466.00	466.00	466.00	466.00	465.00
441.00	465.00	466.00	466.00		
6255415.56	466.00	466.00	466.00	466.00	466.00
466.00	465.00	466.00	466.00		
6255215.56	466.00	466.00	466.00	466.00	466.00
466.00	441.00	465.00	466.00		
6255015.56	466.00	466.00	466.00	466.00	466.00
466.00	441.00	441.00	466.00		
6254815.56	466.00	466.00	466.00	466.00	466.00
466.00	466.00	466.00	466.00		
6254615.56	466.00	466.00	466.00	466.00	466.00
466.00	466.00	466.00	466.00		
6254415.56	466.00	466.00	466.00	466.00	466.00
466.00	466.00	466.00	466.00		
6254215.56	466.00	466.00	466.00	466.00	466.00
466.00	466.00	466.00	466.00		
6254015.56	466.00	466.00	466.00	466.00	466.00
466.00	466.00	466.00	466.00		
6253815.56	465.00	345.00	465.00	466.00	466.00
466.00	466.00	466.00	466.00		
6253615.56	345.00	345.00	345.00	345.00	291.00
466.00	466.00	466.00	466.00		
6253415.56	345.00	345.00	338.00	324.00	330.00
330.00	466.00	466.00	466.00		
6253215.56	333.00	329.00	345.00	332.00	345.00
342.00	466.00	466.00	466.00		
6253015.56	344.00	342.00	345.00	345.00	345.00
466.00	466.00	466.00	466.00		
6252815.56	344.00	345.00	345.00	349.00	349.00
466.00	466.00	466.00	466.00		
6252615.56	344.00	345.00	349.00	349.00	349.00
466.00	466.00	466.00	466.00		

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	275796.36	275996.36	276196.36	276396.36	276596.36	
276796.36	276996.36	277196.36	277396.36			

6252415.56	317.00	322.00	349.00	349.00	349.00
349.00	349.00	466.00	466.00		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 263

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL

ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	277596.36	277796.36	277996.36	278196.36	278396.36	
278596.36	278796.36	278996.36	279196.36			

6292415.56	140.00	149.00	157.00	163.00	176.00
190.00	203.00	208.00	212.00		

6292215.56	140.00	147.00	154.00	169.00	171.00
203.00	203.00	206.00	210.00		

6292015.56	140.00	147.00	154.00	157.00	169.00
172.00	196.00	200.00	205.00		

6291815.56	142.00	145.00	146.00	159.00	158.00
185.00	192.00	199.00	202.00		

6291615.56	131.00	140.00	141.00	141.00	155.00
185.00	180.00	194.00	200.00		

6291415.56	125.00	131.00	134.00	138.00	155.00
187.00	190.00	191.00	191.00		

6291215.56	126.00	130.00	133.00	138.00	144.00
179.00	184.00	180.00	178.00		

6291015.56	126.00	129.00	133.00	135.00	143.00
146.00	161.00	161.00	154.00		

6290815.56	126.00	129.00	132.00	137.00	141.00
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143.00	143.00	147.00	153.00		
6290615.56	124.00	127.00	132.00	137.00	136.00
143.00	142.00	153.00	153.00		
6290415.56	122.00	125.00	129.00	133.00	136.00
139.00	140.00	142.00	153.00		
6290215.56	117.00	121.00	125.00	132.00	134.00
135.00	137.00	138.00	138.00		
6290015.56	115.00	120.00	125.00	128.00	132.00
134.00	136.00	140.00	138.00		
6289815.56	115.00	121.00	125.00	127.00	131.00
134.00	136.00	140.00	137.00		
6289615.56	114.00	121.00	123.00	126.00	129.00
129.00	135.00	136.00	137.00		
6289415.56	112.00	116.00	122.00	126.00	128.00
129.00	135.00	130.00	137.00		
6289215.56	108.00	114.00	118.00	122.00	124.00
127.00	129.00	129.00	136.00		
6289015.56	108.00	111.00	115.00	122.00	124.00
127.00	129.00	129.00	130.00		
6288815.56	108.00	111.00	114.00	116.00	120.00
126.00	125.00	128.00	129.00		
6288615.56	103.00	111.00	114.00	114.00	118.00
122.00	124.00	127.00	128.00		
6288415.56	104.00	114.00	114.00	111.00	115.00
119.00	122.00	124.00	127.00		
6288215.56	104.00	111.00	108.00	111.00	112.00
116.00	121.00	121.00	122.00		
6288015.56	99.00	111.00	107.00	109.00	111.00
112.00	114.00	117.00	122.00		
6287815.56	98.00	102.00	107.00	109.00	108.00
112.00	111.00	115.00	119.00		
6287615.56	93.00	101.00	107.00	109.00	109.00
114.00	113.00	114.00	114.00		
6287415.56	90.00	99.00	105.00	107.00	109.00
114.00	113.00	112.00	115.00		
6287215.56	89.00	102.00	104.00	107.00	108.00
111.00	113.00	114.00	115.00		
6287015.56	89.00	102.00	104.00	107.00	110.00
110.00	112.00	114.00	123.00		
6286815.56	87.00	98.00	101.00	107.00	110.00
109.00	111.00	111.00	123.00		
6286615.56	85.00	94.00	101.00	105.00	109.00
109.00	108.00	111.00	108.00		
6286415.56	87.00	89.00	100.00	105.00	107.00
109.00	108.00	117.00	112.00		
6286215.56	93.00	97.00	100.00	103.00	107.00
108.00	108.00	117.00	115.00		
6286015.56	93.00	84.00	100.00	96.00	105.00
107.00	108.00	111.00	115.00		
6285815.56	94.00	87.00	84.00	93.00	100.00

105.00	106.00	109.00	107.00			
6285615.56	101.00	94.00	86.00	98.00	100.00	
105.00	106.00	106.00	104.00			
6285415.56	106.00	104.00	94.00	95.00	101.00	
99.00	106.00	106.00	101.00			
6285215.56	106.00	109.00	105.00	87.00	85.00	
100.00	106.00	106.00	94.00			
6285015.56	105.00	109.00	105.00	92.00	82.00	
87.00	94.00	88.00	90.00			
6284815.56	103.00	109.00	109.00	93.00	82.00	
82.00	82.00	85.00	90.00			
6284615.56	98.00	99.00	92.00	93.00	82.00	
76.00	83.00	86.00	92.00			

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	277596.36	277796.36	277996.36	278196.36	278396.36	
278596.36	278796.36	278996.36	279196.36			

6284415.56	97.00	99.00	88.00	84.00	79.00	
76.00	85.00	88.00	92.00			
6284215.56	96.00	94.00	87.00	82.00	80.00	
76.00	85.00	88.00	92.00			
6284015.56	93.00	91.00	88.00	81.00	80.00	
76.00	80.00	87.00	91.00			
6283815.56	89.00	90.00	88.00	81.00	79.00	
74.00	79.00	83.00	87.00			
6283615.56	86.00	86.00	84.00	81.00	75.00	
73.00	74.00	78.00	82.00			
6283415.56	86.00	84.00	80.00	79.00	75.00	
71.00	74.00	76.00	80.00			
6283215.56	85.00	82.00	77.00	79.00	73.00	
72.00	74.00	75.00	79.00			
6283015.56	83.00	82.00	77.00	73.00	73.00	
72.00	74.00	74.00	77.00			
6282815.56	84.00	81.00	78.00	75.00	73.00	

71.00	71.00	73.00	75.00			
6282615.56	84.00	81.00	79.00	76.00	73.00	
72.00	71.00	70.00	73.00			
6282415.56	85.00	81.00	79.00	76.00	74.00	
73.00	68.00	68.00	72.00			
6282215.56	85.00	81.00	79.00	76.00	74.00	
74.00	70.00	66.00	72.00			
6282015.56	83.00	84.00	79.00	77.00	75.00	
74.00	70.00	67.00	67.00			
6281815.56	84.00	84.00	79.00	77.00	75.00	
73.00	70.00	72.00	69.00			
6281615.56	84.00	83.00	81.00	77.00	75.00	
73.00	71.00	74.00	74.00			
6281415.56	83.00	82.00	81.00	77.00	74.00	
75.00	76.00	76.00	75.00			
6281215.56	89.00	82.00	84.00	77.00	77.00	
78.00	77.00	79.00	79.00			
6281015.56	89.00	95.00	84.00	82.00	80.00	
78.00	78.00	79.00	79.00			
6280815.56	102.00	97.00	88.00	85.00	80.00	
78.00	79.00	79.00	78.00			
6280615.56	102.00	97.00	88.00	85.00	83.00	
82.00	79.00	82.00	79.00			
6280415.56	93.00	95.00	88.00	85.00	90.00	
85.00	83.00	87.00	86.00			
6280215.56	92.00	91.00	89.00	90.00	94.00	
87.00	87.00	90.00	94.00			
6280015.56	93.00	92.00	93.00	91.00	94.00	
89.00	88.00	90.00	94.00			
6279815.56	98.00	98.00	96.00	97.00	97.00	
91.00	92.00	90.00	95.00			
6279615.56	103.00	99.00	98.00	99.00	99.00	
96.00	92.00	91.00	88.00			
6279415.56	103.00	100.00	101.00	100.00	102.00	
101.00	98.00	91.00	81.00			
6279215.56	103.00	106.00	101.00	101.00	106.00	
105.00	105.00	93.00	83.00			
6279015.56	103.00	106.00	103.00	101.00	107.00	
109.00	107.00	100.00	89.00			
6278815.56	107.00	107.00	103.00	100.00	108.00	
115.00	113.00	100.00	89.00			
6278615.56	92.00	95.00	98.00	97.00	111.00	
115.00	115.00	100.00	92.00			
6278415.56	87.00	91.00	90.00	94.00	111.00	
115.00	111.00	100.00	97.00			
6278215.56	87.00	91.00	88.00	88.00	98.00	
105.00	93.00	98.00	97.00			
6278015.56	87.00	92.00	88.00	83.00	81.00	
84.00	95.00	100.00	100.00			
6277815.56	86.00	92.00	90.00	80.00	80.00	

84.00	84.00	92.00	92.00			
6277615.56	87.00	87.00	79.00	75.00	84.00	
88.00	85.00	79.00	75.00			
6277415.56	80.00	86.00	82.00	81.00	88.00	
95.00	89.00	83.00	83.00			
6277215.56	68.00	71.00	72.00	102.00	102.00	
98.00	92.00	83.00	84.00			
6277015.56	75.00	69.00	61.00	102.00	102.00	
102.00	95.00	81.00	85.00			
6276815.56	80.00	74.00	64.00	102.00	102.00	
99.00	90.00	81.00	86.00			
6276615.56	92.00	86.00	74.00	62.00	83.00	
86.00	81.00	81.00	86.00			
*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED *** 11/14/23 *** AERMET - VERSION 23132 *** *** 10:10:17						

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	277596.36	277796.36	277996.36	278196.36	278396.36	
278596.36	278796.36	278996.36	279196.36			

6276415.56	95.00	92.00	76.00	73.00	67.00	
61.00	66.00	85.00	85.00			
6276215.56	96.00	92.00	85.00	87.00	80.00	
62.00	62.00	81.00	82.00			
6276015.56	100.00	96.00	90.00	88.00	82.00	
67.00	56.00	77.00	78.00			
6275815.56	103.00	99.00	93.00	88.00	82.00	
79.00	56.00	59.00	55.00			
6275615.56	104.00	102.00	93.00	83.00	77.00	
75.00	74.00	68.00	65.00			
6275415.56	104.00	102.00	90.00	87.00	87.00	
89.00	84.00	74.00	65.00			
6275215.56	101.00	99.00	90.00	92.00	94.00	
92.00	87.00	75.00	63.00			
6275015.56	100.00	92.00	92.00	94.00	94.00	
92.00	99.00	82.00	68.00			
6274815.56	95.00	93.00	89.00	94.00	90.00	

99.00	99.00	99.00	68.00			
6274615.56	86.00	78.00	74.00	76.00	99.00	
99.00	99.00	99.00	71.00			
6274415.56	73.00	80.00	80.00	67.00	59.00	
99.00	99.00	64.00	71.00			
6274215.56	68.00	80.00	80.00	74.00	65.00	
61.00	66.00	66.00	57.00			
6274015.56	78.00	78.00	83.00	81.00	72.00	
71.00	56.00	49.00	57.00			
6273815.56	82.00	76.00	85.00	86.00	75.00	
73.00	69.00	49.00	56.00			
6273615.56	61.00	83.00	85.00	87.00	75.00	
73.00	65.00	46.00	56.00			
6273415.56	62.00	87.00	82.00	87.00	84.00	
68.00	65.00	51.00	51.00			
6273215.56	64.00	85.00	85.00	85.00	87.00	
69.00	64.00	60.00	52.00			
6273015.56	64.00	52.00	85.00	82.00	85.00	
65.00	61.00	45.00	55.00			
6272815.56	61.00	53.00	58.00	58.00	57.00	
49.00	54.00	59.00	57.00			
6272615.56	57.00	59.00	63.00	58.00	56.00	
57.00	61.00	63.00	57.00			
6272415.56	69.00	59.00	63.00	62.00	57.00	
61.00	68.00	70.00	63.00			
6272215.56	73.00	61.00	63.00	62.00	54.00	
61.00	68.00	70.00	63.00			
6272015.56	73.00	63.00	50.00	49.00	58.00	
65.00	67.00	69.00	63.00			
6271815.56	71.00	63.00	59.00	53.00	61.00	
65.00	67.00	64.00	61.00			
6271615.56	61.00	64.00	47.00	56.00	61.00	
65.00	62.00	62.00	56.00			
6271415.56	61.00	64.00	51.00	60.00	61.00	
61.00	57.00	58.00	49.00			
6271215.56	60.00	64.00	61.00	60.00	60.00	
60.00	54.00	52.00	49.00			
6271015.56	55.00	64.00	58.00	56.00	55.00	
46.00	49.00	41.00	49.00			
6270815.56	50.00	50.00	41.00	56.00	49.00	
44.00	42.00	45.00	56.00			
6270615.56	54.00	61.00	59.00	52.00	49.00	
44.00	48.00	45.00	56.00			
6270415.56	68.00	71.00	65.00	46.00	42.00	
42.00	48.00	43.00	54.00			
6270215.56	72.00	71.00	65.00	54.00	41.00	
41.00	41.00	51.00	56.00			
6270015.56	72.00	70.00	64.00	54.00	44.00	
41.00	41.00	51.00	58.00			
6269815.56	71.00	66.00	61.00	62.00	58.00	

61.00	48.00	35.00	39.00			
6266615.56	76.00	75.00	75.00	67.00	64.00	
61.00	55.00	36.00	39.00			
6266415.56	74.00	77.00	77.00	69.00	64.00	
64.00	50.00	37.00	34.00			
6266215.56	73.00	77.00	77.00	73.00	68.00	
57.00	51.00	43.00	33.00			
6266015.56	75.00	76.00	72.00	75.00	68.00	
58.00	51.00	49.00	36.00			
6265815.56	69.00	64.00	72.00	76.00	70.00	
63.00	54.00	48.00	53.00			
6265615.56	53.00	67.00	74.00	76.00	73.00	
63.00	69.00	56.00	67.00			
6265415.56	68.00	67.00	75.00	78.00	76.00	
73.00	63.00	58.00	67.00			
6265215.56	53.00	71.00	69.00	75.00	78.00	
76.00	43.00	58.00	66.00			
6265015.56	55.00	63.00	64.00	71.00	71.00	
45.00	52.00	56.00	72.00			
6264815.56	70.00	61.00	54.00	37.00	50.00	
62.00	55.00	62.00	58.00			
6264615.56	69.00	34.00	48.00	53.00	57.00	
70.00	68.00	67.00	64.00			
6264415.56	60.00	45.00	58.00	68.00	76.00	
75.00	71.00	72.00	72.00			
6264215.56	39.00	45.00	60.00	69.00	76.00	
80.00	74.00	76.00	78.00			
6264015.56	39.00	65.00	64.00	69.00	76.00	
80.00	77.00	79.00	83.00			
6263815.56	53.00	65.00	69.00	71.00	75.00	
75.00	77.00	81.00	86.00			
6263615.56	55.00	61.00	55.00	65.00	63.00	
70.00	77.00	81.00	86.00			
6263415.56	68.00	61.00	50.00	50.00	60.00	
68.00	72.00	81.00	90.00			
6263215.56	73.00	45.00	59.00	55.00	60.00	
66.00	70.00	77.00	85.00			
6263015.56	48.00	52.00	66.00	64.00	62.00	
68.00	75.00	77.00	84.00			
6262815.56	57.00	62.00	70.00	72.00	66.00	
60.00	50.00	61.00	65.00			
6262615.56	59.00	67.00	70.00	75.00	72.00	
65.00	420.00	64.00	73.00			
6262415.56	70.00	60.00	71.00	75.00	76.00	
75.00	423.00	423.00	423.00			
6262215.56	81.00	70.00	423.00	423.00	420.00	
420.00	423.00	423.00	423.00			
6262015.56	87.00	208.00	423.00	423.00	423.00	
423.00	423.00	423.00	423.00			
6261815.56	100.00	95.00	423.00	423.00	423.00	

423.00	423.00	423.00	423.00			
6261615.56		208.00	218.00	423.00	423.00	423.00
423.00		423.00	423.00	423.00		
6261415.56		215.00	215.00	423.00	423.00	423.00
423.00		423.00	423.00	423.00		
6261215.56		208.00	218.00	423.00	423.00	423.00
423.00		423.00	423.00	423.00		
6261015.56		186.00	218.00	423.00	423.00	423.00
423.00		423.00	423.00	423.00		
6260815.56		213.00	213.00	423.00	423.00	423.00
423.00		423.00	423.00	423.00		
6260615.56		213.00	213.00	423.00	423.00	423.00
423.00		423.00	423.00	423.00		

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 267

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)		277596.36	277796.36	277996.36	278196.36	278396.36
278596.36		278796.36	278996.36	279196.36		

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6260415.56		218.00	423.00	423.00	423.00	423.00
423.00		423.00	423.00	423.00		
6260215.56		423.00	423.00	423.00	423.00	423.00
423.00		423.00	423.00	423.00		
6260015.56		423.00	423.00	423.00	423.00	423.00
423.00		423.00	423.00	423.00		
6259815.56		423.00	423.00	423.00	423.00	423.00
423.00		423.00	423.00	423.00		
6259615.56		423.00	423.00	423.00	423.00	423.00
423.00		423.00	423.00	423.00		
6259415.56		252.00	233.00	423.00	423.00	423.00
423.00		423.00	423.00	423.00		
6259215.56		243.00	252.00	250.00	423.00	423.00
423.00		423.00	423.00	423.00		
6259015.56		252.00	252.00	423.00	423.00	423.00
423.00		423.00	423.00	423.00		
6258815.56		423.00	423.00	423.00	423.00	423.00

423.00	423.00	423.00	423.00		
6258615.56	423.00	423.00	423.00	423.00	423.00
423.00	423.00	423.00	423.00		
6258415.56	423.00	423.00	423.00	423.00	423.00
423.00	423.00	423.00	423.00		
6258215.56	423.00	423.00	423.00	423.00	423.00
423.00	423.00	423.00	423.00		
6258015.56	423.00	423.00	423.00	423.00	423.00
423.00	423.00	423.00	423.00		
6257815.56	423.00	423.00	423.00	423.00	423.00
423.00	423.00	423.00	423.00		
6257615.56	441.00	326.00	326.00	441.00	423.00
422.00	263.00	423.00	423.00		
6257415.56	441.00	441.00	228.00	326.00	441.00
422.00	263.00	423.00	423.00		
6257215.56	441.00	441.00	326.00	326.00	441.00
326.00	280.00	274.00	313.00		
6257015.56	441.00	441.00	326.00	277.00	326.00
296.00	304.00	293.00	313.00		
6256815.56	466.00	441.00	441.00	291.00	316.00
313.00	312.00	324.00	326.00		
6256615.56	466.00	466.00	441.00	441.00	319.00
324.00	326.00	440.00	441.00		
6256415.56	466.00	466.00	465.00	441.00	326.00
324.00	326.00	441.00	441.00		
6256215.56	466.00	466.00	441.00	441.00	334.00
326.00	441.00	465.00	466.00		
6256015.56	466.00	466.00	466.00	348.00	357.00
441.00	466.00	466.00	466.00		
6255815.56	466.00	466.00	466.00	441.00	441.00
466.00	466.00	466.00	466.00		
6255615.56	466.00	466.00	466.00	441.00	466.00
466.00	466.00	466.00	466.00		
6255415.56	466.00	466.00	441.00	414.00	441.00
466.00	466.00	466.00	466.00		
6255215.56	466.00	466.00	428.00	440.00	441.00
466.00	466.00	466.00	466.00		
6255015.56	466.00	466.00	434.00	441.00	466.00
466.00	466.00	466.00	466.00		
6254815.56	466.00	466.00	440.00	465.00	466.00
466.00	466.00	466.00	466.00		
6254615.56	466.00	466.00	465.00	456.00	464.00
441.00	466.00	466.00	466.00		
6254415.56	466.00	466.00	466.00	466.00	466.00
446.00	466.00	466.00	466.00		
6254215.56	466.00	466.00	466.00	466.00	466.00
466.00	466.00	466.00	466.00		
6254015.56	466.00	466.00	466.00	466.00	466.00
466.00	466.00	466.00	466.00		
6253815.56	466.00	466.00	466.00	466.00	466.00

(METERS)	279396.36	279596.36	279796.36	279996.36	280196.36
280396.36	280596.36	280796.36	280996.36		

6292415.56	207.00	207.00	204.00	200.00	198.00
202.00	208.00	230.00	234.00		
6292215.56	208.00	202.00	195.00	198.00	194.00
200.00	213.00	228.00	235.00		
6292015.56	208.00	203.00	203.00	190.00	191.00
194.00	202.00	211.00	222.00		
6291815.56	206.00	203.00	203.00	189.00	185.00
194.00	205.00	211.00	222.00		
6291615.56	200.00	193.00	171.00	189.00	187.00
195.00	205.00	216.00	221.00		
6291415.56	199.00	163.00	170.00	176.00	187.00
196.00	203.00	216.00	225.00		
6291215.56	156.00	164.00	176.00	181.00	188.00
196.00	206.00	225.00	225.00		
6291015.56	156.00	164.00	176.00	185.00	191.00
199.00	207.00	214.00	221.00		
6290815.56	156.00	170.00	182.00	185.00	191.00
199.00	213.00	216.00	216.00		
6290615.56	151.00	176.00	184.00	187.00	193.00
198.00	207.00	213.00	216.00		
6290415.56	149.00	151.00	182.00	193.00	197.00
198.00	207.00	213.00	211.00		
6290215.56	146.00	146.00	151.00	185.00	193.00
193.00	197.00	203.00	203.00		
6290015.56	144.00	142.00	146.00	148.00	184.00
184.00	167.00	190.00	168.00		
6289815.56	140.00	146.00	145.00	145.00	147.00
148.00	155.00	149.00	152.00		
6289615.56	139.00	146.00	145.00	145.00	144.00
146.00	148.00	147.00	145.00		
6289415.56	139.00	140.00	143.00	145.00	144.00
144.00	148.00	144.00	146.00		
6289215.56	140.00	141.00	144.00	144.00	145.00
144.00	148.00	144.00	146.00		
6289015.56	140.00	141.00	144.00	138.00	135.00
141.00	140.00	138.00	140.00		
6288815.56	131.00	134.00	132.00	138.00	138.00
136.00	139.00	142.00	140.00		
6288615.56	130.00	131.00	132.00	134.00	138.00
136.00	137.00	142.00	140.00		
6288415.56	128.00	130.00	130.00	132.00	133.00
135.00	135.00	139.00	135.00		
6288215.56	123.00	126.00	124.00	127.00	132.00
132.00	133.00	139.00	137.00		
6288015.56	122.00	123.00	124.00	126.00	127.00

128.00	128.00	126.00	122.00		
6287815.56	121.00	120.00	122.00	121.00	125.00
126.00	125.00	123.00	119.00		
6287615.56	117.00	118.00	119.00	119.00	121.00
120.00	123.00	123.00	120.00		
6287415.56	115.00	116.00	116.00	116.00	121.00
118.00	120.00	121.00	120.00		
6287215.56	122.00	113.00	113.00	115.00	117.00
120.00	120.00	119.00	119.00		
6287015.56	122.00	115.00	113.00	115.00	119.00
122.00	120.00	119.00	119.00		
6286815.56	111.00	115.00	113.00	113.00	119.00
122.00	117.00	121.00	118.00		
6286615.56	110.00	111.00	108.00	112.00	112.00
120.00	117.00	121.00	116.00		
6286415.56	110.00	108.00	108.00	108.00	114.00
113.00	114.00	117.00	113.00		
6286215.56	109.00	108.00	104.00	108.00	114.00
113.00	109.00	114.00	111.00		
6286015.56	107.00	106.00	104.00	103.00	108.00
106.00	107.00	110.00	106.00		
6285815.56	104.00	100.00	98.00	100.00	104.00
103.00	103.00	103.00	100.00		
6285615.56	100.00	98.00	97.00	100.00	101.00
101.00	101.00	99.00	94.00		
6285415.56	96.00	96.00	96.00	100.00	101.00
104.00	101.00	96.00	93.00		
6285215.56	95.00	96.00	98.00	100.00	102.00
105.00	103.00	95.00	91.00		
6285015.56	92.00	99.00	102.00	104.00	103.00
105.00	103.00	95.00	91.00		
6284815.56	96.00	99.00	102.00	104.00	103.00
103.00	100.00	97.00	93.00		
6284615.56	96.00	97.00	101.00	102.00	102.00
103.00	98.00	97.00	93.00		

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 270

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD | X-COORD (METERS)

(METERS)	279396.36	279596.36	279796.36	279996.36	280196.36
280396.36	280596.36	280796.36	280996.36		

6284415.56	98.00	100.00	97.00	98.00	99.00
95.00	96.00	91.00	90.00		
6284215.56	98.00	100.00	102.00	94.00	94.00
92.00	90.00	87.00	84.00		
6284015.56	95.00	92.00	92.00	93.00	92.00
89.00	87.00	84.00	78.00		
6283815.56	87.00	89.00	88.00	89.00	90.00
88.00	87.00	84.00	76.00		
6283615.56	84.00	85.00	88.00	85.00	86.00
82.00	84.00	80.00	74.00		
6283415.56	82.00	83.00	86.00	84.00	84.00
81.00	77.00	75.00	72.00		
6283215.56	80.00	83.00	88.00	84.00	80.00
75.00	72.00	72.00	67.00		
6283015.56	79.00	80.00	88.00	83.00	78.00
72.00	72.00	69.00	67.00		
6282815.56	76.00	79.00	79.00	77.00	76.00
72.00	68.00	68.00	67.00		
6282615.56	75.00	76.00	76.00	76.00	77.00
72.00	66.00	74.00	65.00		
6282415.56	72.00	74.00	75.00	74.00	77.00
69.00	66.00	77.00	73.00		
6282215.56	70.00	70.00	71.00	71.00	72.00
68.00	65.00	67.00	73.00		
6282015.56	67.00	66.00	67.00	64.00	67.00
68.00	67.00	72.00	68.00		
6281815.56	70.00	70.00	68.00	69.00	63.00
67.00	67.00	72.00	68.00		
6281615.56	76.00	73.00	72.00	74.00	71.00
64.00	63.00	66.00	67.00		
6281415.56	76.00	76.00	76.00	74.00	75.00
70.00	62.00	64.00	64.00		
6281215.56	76.00	76.00	78.00	79.00	82.00
78.00	65.00	60.00	64.00		
6281015.56	76.00	75.00	78.00	79.00	82.00
78.00	65.00	70.00	70.00		
6280815.56	76.00	73.00	74.00	78.00	80.00
76.00	66.00	70.00	70.00		
6280615.56	75.00	73.00	72.00	72.00	72.00
73.00	66.00	70.00	61.00		
6280415.56	80.00	80.00	74.00	71.00	66.00
67.00	68.00	59.00	63.00		
6280215.56	91.00	88.00	77.00	74.00	70.00
66.00	68.00	69.00	63.00		
6280015.56	91.00	88.00	86.00	74.00	72.00

66.00	62.00	69.00	63.00			
6279815.56	91.00	89.00	73.00	71.00	72.00	
65.00	61.00	64.00	63.00			
6279615.56	81.00	78.00	73.00	70.00	67.00	
63.00	59.00	61.00	64.00			
6279415.56	74.00	78.00	74.00	66.00	64.00	
62.00	59.00	61.00	64.00			
6279215.56	76.00	73.00	74.00	66.00	58.00	
58.00	59.00	60.00	64.00			
6279015.56	76.00	69.00	70.00	66.00	63.00	
59.00	62.00	65.00	66.00			
6278815.56	79.00	70.00	65.00	63.00	63.00	
59.00	63.00	68.00	71.00			
6278615.56	83.00	74.00	69.00	68.00	61.00	
57.00	63.00	68.00	71.00			
6278415.56	87.00	77.00	69.00	68.00	63.00	
59.00	59.00	66.00	69.00			
6278215.56	87.00	77.00	72.00	66.00	63.00	
65.00	65.00	73.00	65.00			
6278015.56	85.00	79.00	72.00	61.00	58.00	
65.00	65.00	75.00	70.00			
6277815.56	85.00	79.00	72.00	59.00	56.00	
61.00	70.00	77.00	81.00			
6277615.56	70.00	78.00	72.00	59.00	62.00	
65.00	71.00	77.00	81.00			
6277415.56	73.00	64.00	72.00	60.00	62.00	
68.00	74.00	75.00	73.00			
6277215.56	75.00	65.00	60.00	60.00	63.00	
75.00	72.00	73.00	72.00			
6277015.56	75.00	67.00	55.00	53.00	64.00	
75.00	77.00	68.00	67.00			
6276815.56	75.00	67.00	62.00	57.00	65.00	
75.00	81.00	77.00	70.00			
6276615.56	79.00	72.00	52.00	63.00	65.00	
75.00	86.00	86.00	73.00			

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
11/14/23

*** AERMET - VERSION 23132 ***
10:10:17

PAGE 271

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD | X-COORD (METERS)

(METERS)	279396.36	279596.36	279796.36	279996.36	280196.36
280396.36	280596.36	280796.36	280996.36		

6276415.56	79.00	72.00	59.00	55.00	64.00
75.00	86.00	88.00	80.00		
6276215.56	81.00	77.00	69.00	55.00	65.00
83.00	87.00	88.00	86.00		
6276015.56	75.00	72.00	55.00	60.00	65.00
68.00	75.00	84.00	91.00		
6275815.56	51.00	56.00	66.00	73.00	72.00
63.00	71.00	79.00	91.00		
6275615.56	59.00	52.00	66.00	76.00	78.00
70.00	66.00	77.00	89.00		
6275415.56	59.00	53.00	68.00	77.00	83.00
80.00	74.00	82.00	82.00		
6275215.56	59.00	62.00	68.00	78.00	87.00
84.00	84.00	82.00	81.00		
6275015.56	52.00	55.00	68.00	78.00	87.00
86.00	94.00	93.00	89.00		
6274815.56	68.00	56.00	71.00	83.00	85.00
88.00	100.00	100.00	96.00		
6274615.56	67.00	68.00	71.00	89.00	101.00
93.00	102.00	104.00	96.00		
6274415.56	53.00	57.00	100.00	100.00	101.00
96.00	102.00	104.00	96.00		
6274215.56	63.00	69.00	100.00	100.00	101.00
96.00	102.00	105.00	100.00		
6274015.56	67.00	76.00	77.00	80.00	90.00
92.00	96.00	102.00	94.00		
6273815.56	67.00	76.00	77.00	80.00	90.00
86.00	83.00	76.00	81.00		
6273615.56	64.00	71.00	76.00	76.00	78.00
82.00	83.00	76.00	85.00		
6273415.56	64.00	71.00	69.00	74.00	70.00
80.00	82.00	82.00	85.00		
6273215.56	60.00	65.00	64.00	64.00	67.00
76.00	79.00	80.00	85.00		
6273015.56	63.00	62.00	65.00	56.00	50.00
61.00	70.00	73.00	54.00		
6272815.56	63.00	62.00	62.00	43.00	51.00
61.00	64.00	55.00	59.00		
6272615.56	55.00	60.00	41.00	40.00	43.00
54.00	60.00	67.00	71.00		
6272415.56	58.00	52.00	55.00	45.00	54.00
59.00	67.00	68.00	75.00		
6272215.56	62.00	54.00	55.00	55.00	46.00
65.00	67.00	68.00	75.00		
6272015.56	62.00	54.00	56.00	56.00	58.00

60.00	67.00	72.00	69.00			
6271815.56	61.00	55.00	48.00	43.00	58.00	
60.00	53.00	58.00	78.00			
6271615.56	57.00	55.00	49.00	43.00	61.00	
60.00	53.00	66.00	91.00			
6271415.56	46.00	49.00	59.00	53.00	58.00	
58.00	51.00	53.00	79.00			
6271215.56	48.00	52.00	64.00	60.00	42.00	
44.00	51.00	53.00	55.00			
6271015.56	58.00	57.00	64.00	60.00	48.00	
43.00	51.00	51.00	55.00			
6270815.56	66.00	62.00	59.00	65.00	48.00	
50.00	54.00	53.00	51.00			
6270615.56	66.00	62.00	55.00	54.00	44.00	
52.00	62.00	68.00	63.00			
6270415.56	65.00	61.00	50.00	47.00	48.00	
52.00	64.00	74.00	69.00			
6270215.56	62.00	57.00	52.00	61.00	56.00	
59.00	70.00	74.00	72.00			
6270015.56	62.00	62.00	58.00	63.00	60.00	
59.00	70.00	74.00	72.00			
6269815.56	62.00	62.00	58.00	63.00	60.00	
64.00	67.00	74.00	77.00			
6269615.56	50.00	50.00	54.00	60.00	63.00	
68.00	76.00	76.00	77.00			
6269415.56	55.00	63.00	64.00	73.00	71.00	
72.00	77.00	76.00	71.00			
6269215.56	55.00	64.00	65.00	73.00	73.00	
76.00	77.00	80.00	74.00			
6269015.56	64.00	64.00	69.00	76.00	76.00	
76.00	71.00	67.00	66.00			
6268815.56	61.00	64.00	76.00	76.00	76.00	
65.00	65.00	63.00	56.00			
6268615.56	37.00	39.00	38.00	62.00	56.00	
65.00	65.00	63.00	57.00			

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 272

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD | X-COORD (METERS)

(METERS)	279396.36	279596.36	279796.36	279996.36	280196.36
280396.36	280596.36	280796.36	280996.36		

6268415.56	37.00	40.00	38.00	46.00	62.00
67.00	64.00	62.00	64.00		
6268215.56	41.00	46.00	48.00	52.00	57.00
60.00	57.00	66.00	59.00		
6268015.56	49.00	52.00	56.00	55.00	60.00
53.00	63.00	66.00	67.00		
6267815.56	54.00	54.00	63.00	60.00	63.00
59.00	63.00	63.00	67.00		
6267615.56	54.00	54.00	63.00	64.00	67.00
65.00	60.00	72.00	75.00		
6267415.56	54.00	52.00	60.00	64.00	67.00
65.00	66.00	72.00	75.00		
6267215.56	49.00	57.00	62.00	62.00	62.00
65.00	66.00	70.00	74.00		
6267015.56	49.00	57.00	62.00	63.00	61.00
64.00	65.00	69.00	74.00		
6266815.56	49.00	57.00	62.00	63.00	54.00
65.00	65.00	64.00	74.00		
6266615.56	46.00	56.00	61.00	59.00	51.00
52.00	61.00	64.00	72.00		
6266415.56	51.00	61.00	61.00	57.00	52.00
63.00	60.00	69.00	72.00		
6266215.56	44.00	58.00	60.00	57.00	62.00
72.00	75.00	65.00	62.00		
6266015.56	46.00	48.00	54.00	59.00	67.00
78.00	79.00	78.00	70.00		
6265815.56	57.00	54.00	54.00	59.00	67.00
78.00	79.00	78.00	74.00		
6265615.56	69.00	67.00	57.00	68.00	72.00
74.00	78.00	78.00	78.00		
6265415.56	72.00	72.00	67.00	54.00	72.00
77.00	78.00	78.00	74.00		
6265215.56	72.00	72.00	67.00	64.00	65.00
50.00	53.00	51.00	63.00		
6265015.56	76.00	69.00	70.00	73.00	71.00
60.00	58.00	61.00	63.00		
6264815.56	68.00	69.00	72.00	77.00	71.00
62.00	65.00	74.00	72.00		
6264615.56	65.00	67.00	72.00	77.00	73.00
62.00	69.00	80.00	77.00		
6264415.56	77.00	77.00	74.00	74.00	75.00
71.00	72.00	80.00	82.00		
6264215.56	80.00	85.00	82.00	80.00	80.00
82.00	78.00	84.00	83.00		
6264015.56	90.00	86.00	86.00	88.00	90.00

87.00	85.00	87.00	86.00			
6263815.56	91.00	92.00	92.00	95.00	95.00	
94.00	92.00	90.00	93.00			
6263615.56	91.00	94.00	94.00	96.00	99.00	
99.00	101.00	99.00	97.00			
6263415.56	91.00	94.00	94.00	96.00	102.00	
106.00	107.00	109.00	100.00			
6263215.56	89.00	93.00	90.00	95.00	104.00	
111.00	113.00	113.00	109.00			
6263015.56	78.00	76.00	87.00	103.00	109.00	
119.00	120.00	122.00	117.00			
6262815.56	69.00	87.00	96.00	103.00	113.00	
123.00	127.00	131.00	124.00			
6262615.56	74.00	420.00	114.00	98.00	113.00	
123.00	127.00	133.00	132.00			
6262415.56	420.00	420.00	423.00	423.00	423.00	
133.00	133.00	133.00	132.00			
6262215.56	423.00	423.00	423.00	423.00	423.00	
423.00	423.00	133.00	132.00			
6262015.56	423.00	423.00	423.00	423.00	423.00	
423.00	423.00	423.00	423.00			
6261815.56	423.00	423.00	423.00	423.00	423.00	
423.00	423.00	423.00	423.00			
6261615.56	423.00	423.00	423.00	423.00	423.00	
423.00	423.00	423.00	423.00			
6261415.56	423.00	423.00	423.00	423.00	423.00	
423.00	423.00	423.00	423.00			
6261215.56	423.00	423.00	423.00	423.00	423.00	
423.00	423.00	423.00	423.00			
6261015.56	423.00	423.00	423.00	423.00	423.00	
423.00	423.00	423.00	423.00			
6260815.56	423.00	423.00	423.00	423.00	423.00	
423.00	423.00	423.00	423.00			
6260615.56	423.00	423.00	423.00	423.00	423.00	
423.00	423.00	423.00	423.00			

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 273

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD | X-COORD (METERS)

(METERS)	279396.36	279596.36	279796.36	279996.36	280196.36
280396.36	280596.36	280796.36	280996.36		

6260415.56	423.00	423.00	423.00	423.00	423.00
423.00	423.00	423.00	423.00		
6260215.56	423.00	423.00	423.00	423.00	423.00
423.00	423.00	423.00	423.00		
6260015.56	423.00	423.00	423.00	423.00	423.00
423.00	423.00	423.00	423.00		
6259815.56	423.00	423.00	423.00	423.00	423.00
423.00	423.00	423.00	423.00		
6259615.56	423.00	423.00	420.00	423.00	423.00
423.00	423.00	423.00	423.00		
6259415.56	423.00	423.00	405.00	390.00	423.00
423.00	423.00	423.00	423.00		
6259215.56	423.00	423.00	423.00	420.00	423.00
423.00	423.00	423.00	423.00		
6259015.56	423.00	423.00	423.00	423.00	423.00
423.00	423.00	423.00	423.00		
6258815.56	423.00	423.00	423.00	423.00	423.00
423.00	423.00	423.00	423.00		
6258615.56	423.00	423.00	423.00	423.00	423.00
423.00	423.00	423.00	423.00		
6258415.56	423.00	423.00	423.00	423.00	423.00
423.00	423.00	423.00	423.00		
6258215.56	423.00	423.00	423.00	423.00	423.00
423.00	423.00	423.00	423.00		
6258015.56	423.00	423.00	423.00	423.00	423.00
423.00	423.00	423.00	423.00		
6257815.56	423.00	423.00	423.00	423.00	423.00
423.00	423.00	423.00	423.00		
6257615.56	423.00	423.00	423.00	423.00	423.00
423.00	423.00	423.00	423.00		
6257415.56	423.00	423.00	423.00	423.00	423.00
423.00	423.00	423.00	423.00		
6257215.56	423.00	423.00	423.00	423.00	423.00
423.00	423.00	423.00	423.00		
6257015.56	422.00	423.00	423.00	423.00	423.00
423.00	423.00	423.00	423.00		
6256815.56	440.00	441.00	441.00	440.00	423.00
423.00	423.00	423.00	193.00		
6256615.56	466.00	466.00	466.00	466.00	466.00
464.00	423.00	423.00	187.00		
6256415.56	466.00	466.00	466.00	466.00	466.00
466.00	466.00	422.00	190.00		
6256215.56	466.00	466.00	466.00	466.00	466.00
466.00	466.00	466.00	466.00		
6256015.56	466.00	466.00	466.00	466.00	466.00

466.00	466.00	466.00	466.00		
6255815.56	466.00	466.00	466.00	466.00	466.00
466.00	466.00	466.00	466.00		
6255615.56	466.00	466.00	466.00	466.00	466.00
466.00	466.00	466.00	466.00		
6255415.56	466.00	466.00	466.00	466.00	466.00
466.00	466.00	466.00	466.00		
6255215.56	466.00	466.00	466.00	466.00	466.00
466.00	466.00	466.00	466.00		
6255015.56	466.00	466.00	466.00	466.00	466.00
466.00	466.00	466.00	466.00		
6254815.56	466.00	466.00	466.00	466.00	466.00
466.00	466.00	466.00	466.00		
6254615.56	466.00	466.00	466.00	466.00	466.00
466.00	466.00	466.00	466.00		
6254415.56	466.00	466.00	466.00	466.00	466.00
466.00	466.00	466.00	466.00		
6254215.56	466.00	466.00	466.00	466.00	466.00
466.00	466.00	466.00	466.00		
6254015.56	466.00	466.00	466.00	466.00	466.00
466.00	466.00	466.00	466.00		
6253815.56	466.00	466.00	466.00	466.00	466.00
466.00	466.00	466.00	466.00		
6253615.56	466.00	466.00	466.00	466.00	466.00
466.00	242.00	220.00	201.00		
6253415.56	466.00	466.00	466.00	466.00	466.00
263.00	249.00	258.00	262.00		
6253215.56	466.00	466.00	466.00	466.00	466.00
263.00	262.00	262.00	214.00		
6253015.56	466.00	466.00	466.00	466.00	466.00
263.00	262.00	262.00	219.00		
6252815.56	466.00	466.00	466.00	466.00	466.00
466.00	263.00	262.00	221.00		
6252615.56	466.00	466.00	466.00	466.00	466.00
466.00	263.00	230.00	221.00		

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 274

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD | X-COORD (METERS)

(METERS)	279396.36	279596.36	279796.36	279996.36	280196.36
280396.36	280596.36	280796.36	280996.36		

6252415.56	466.00	466.00	466.00	466.00	466.00
466.00	441.00	241.00	217.00		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 275

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD				X-COORD (METERS)
(METERS)	281196.36	281396.36	281596.36	

6292415.56	242.00	242.00	225.00
6292215.56	236.00	233.00	232.00
6292015.56	231.00	233.00	227.00
6291815.56	229.00	230.00	224.00
6291615.56	226.00	224.00	226.00
6291415.56	223.00	218.00	197.00
6291215.56	217.00	205.00	209.00
6291015.56	219.00	207.00	193.00
6290815.56	219.00	198.00	193.00
6290615.56	206.00	195.00	189.00
6290415.56	199.00	179.00	176.00
6290215.56	170.00	176.00	171.00
6290015.56	167.00	172.00	163.00
6289815.56	160.00	158.00	151.00
6289615.56	145.00	145.00	151.00
6289415.56	141.00	141.00	142.00
6289215.56	141.00	139.00	139.00
6289015.56	136.00	139.00	132.00
6288815.56	134.00	132.00	127.00
6288615.56	137.00	130.00	122.00
6288415.56	133.00	121.00	119.00
6288215.56	123.00	121.00	116.00
6288015.56	120.00	120.00	114.00
6287815.56	118.00	120.00	113.00

6287615.56	117.00	114.00	110.00
6287415.56	116.00	111.00	108.00
6287215.56	116.00	111.00	106.00
6287015.56	113.00	110.00	107.00
6286815.56	113.00	112.00	109.00
6286615.56	114.00	113.00	110.00
6286415.56	114.00	113.00	110.00
6286215.56	110.00	111.00	109.00
6286015.56	109.00	109.00	106.00
6285815.56	104.00	107.00	106.00
6285615.56	98.00	98.00	98.00
6285415.56	96.00	98.00	93.00
6285215.56	90.00	97.00	91.00
6285015.56	86.00	84.00	90.00
6284815.56	89.00	83.00	76.00
6284615.56	89.00	83.00	77.00

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 276

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	281196.36	281396.36	281596.36	X-COORD (METERS)
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6284415.56	87.00	87.00	67.00
6284215.56	85.00	79.00	69.00
6284015.56	80.00	68.00	69.00
6283815.56	69.00	68.00	70.00
6283615.56	69.00	66.00	70.00
6283415.56	69.00	67.00	71.00
6283215.56	66.00	67.00	71.00
6283015.56	66.00	66.00	81.00
6282815.56	67.00	69.00	81.00
6282615.56	68.00	72.00	76.00
6282415.56	68.00	72.00	71.00
6282215.56	64.00	68.00	70.00
6282015.56	65.00	66.00	69.00
6281815.56	65.00	64.00	69.00
6281615.56	63.00	64.00	63.00

6281415.56	64.00	64.00	62.00
6281215.56	64.00	64.00	67.00
6281015.56	64.00	65.00	69.00
6280815.56	64.00	65.00	73.00
6280615.56	64.00	69.00	84.00
6280415.56	70.00	79.00	88.00
6280215.56	70.00	81.00	88.00
6280015.56	73.00	82.00	89.00
6279815.56	76.00	84.00	89.00
6279615.56	76.00	86.00	88.00
6279415.56	70.00	80.00	86.00
6279215.56	68.00	70.00	74.00
6279015.56	72.00	80.00	81.00
6278815.56	72.00	80.00	86.00
6278615.56	73.00	80.00	86.00
6278415.56	73.00	81.00	85.00
6278215.56	72.00	81.00	85.00
6278015.56	72.00	77.00	86.00
6277815.56	74.00	78.00	86.00
6277615.56	78.00	81.00	90.00
6277415.56	78.00	88.00	91.00
6277215.56	75.00	88.00	91.00
6277015.56	78.00	80.00	89.00
6276815.56	71.00	76.00	87.00
6276615.56	71.00	76.00	83.00

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 277

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	281196.36	281396.36	281596.36	X-COORD (METERS)
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6276415.56	78.00	75.00	83.00
6276215.56	81.00	79.00	85.00
6276015.56	93.00	85.00	88.00
6275815.56	93.00	88.00	91.00
6275615.56	91.00	89.00	91.00
6275415.56	87.00	89.00	90.00

6275215.56	85.00	84.00	87.00
6275015.56	87.00	80.00	79.00
6274815.56	88.00	82.00	76.00
6274615.56	94.00	82.00	74.00
6274415.56	94.00	89.00	80.00
6274215.56	92.00	89.00	81.00
6274015.56	87.00	90.00	81.00
6273815.56	85.00	81.00	84.00
6273615.56	85.00	81.00	81.00
6273415.56	85.00	85.00	85.00
6273215.56	85.00	85.00	76.00
6273015.56	49.00	52.00	58.00
6272815.56	59.00	66.00	70.00
6272615.56	73.00	81.00	89.00
6272415.56	81.00	95.00	99.00
6272215.56	81.00	96.00	102.00
6272015.56	83.00	97.00	105.00
6271815.56	92.00	97.00	105.00
6271615.56	90.00	101.00	108.00
6271415.56	101.00	101.00	105.00
6271215.56	67.00	75.00	77.00
6271015.56	73.00	75.00	75.00
6270815.56	71.00	73.00	68.00
6270615.56	68.00	63.00	69.00
6270415.56	69.00	68.00	75.00
6270215.56	71.00	75.00	75.00
6270015.56	77.00	79.00	82.00
6269815.56	77.00	79.00	83.00
6269615.56	71.00	79.00	83.00
6269415.56	67.00	79.00	81.00
6269215.56	67.00	76.00	81.00
6269015.56	67.00	75.00	78.00
6268815.56	66.00	71.00	74.00
6268615.56	64.00	70.00	65.00

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 11/14/23

*** AERMET - VERSION 23132 ***

 10:10:17

PAGE 278

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	X-COORD (METERS)		
281196.36	281396.36	281596.36	

6268415.56	64.00	66.00	74.00
6268215.56	58.00	66.00	79.00
6268015.56	61.00	74.00	79.00
6267815.56	71.00	79.00	82.00
6267615.56	74.00	79.00	82.00
6267415.56	74.00	78.00	81.00
6267215.56	74.00	73.00	78.00
6267015.56	77.00	74.00	75.00
6266815.56	77.00	74.00	69.00
6266615.56	77.00	73.00	62.00
6266415.56	73.00	70.00	62.00
6266215.56	67.00	70.00	65.00
6266015.56	67.00	69.00	55.00
6265815.56	67.00	58.00	59.00
6265615.56	70.00	65.00	69.00
6265415.56	68.00	78.00	79.00
6265215.56	73.00	78.00	85.00
6265015.56	73.00	78.00	85.00
6264815.56	70.00	82.00	90.00
6264615.56	68.00	69.00	73.00
6264415.56	72.00	69.00	81.00
6264215.56	78.00	70.00	84.00
6264015.56	82.00	74.00	84.00
6263815.56	89.00	78.00	80.00
6263615.56	92.00	81.00	80.00
6263415.56	94.00	85.00	80.00
6263215.56	100.00	94.00	85.00
6263015.56	107.00	98.00	89.00
6262815.56	115.00	106.00	94.00
6262615.56	121.00	110.00	103.00
6262415.56	127.00	125.00	103.00
6262215.56	127.00	129.00	106.00
6262015.56	125.00	129.00	117.00
6261815.56	420.00	128.00	142.00
6261615.56	423.00	423.00	420.00
6261415.56	423.00	423.00	423.00
6261215.56	423.00	423.00	423.00
6261015.56	423.00	423.00	423.00
6260815.56	423.00	423.00	423.00
6260615.56	423.00	423.00	423.00

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL

ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)	281196.36	281396.36	281596.36	X-COORD (METERS)
6260415.56	423.00	423.00	423.00	
6260215.56	423.00	423.00	423.00	
6260015.56	423.00	423.00	423.00	
6259815.56	423.00	423.00	423.00	
6259615.56	423.00	423.00	423.00	
6259415.56	423.00	423.00	423.00	
6259215.56	423.00	423.00	423.00	
6259015.56	423.00	423.00	423.00	
6258815.56	423.00	423.00	423.00	
6258615.56	423.00	423.00	423.00	
6258415.56	423.00	423.00	423.00	
6258215.56	423.00	423.00	423.00	
6258015.56	423.00	423.00	423.00	
6257815.56	423.00	423.00	423.00	
6257615.56	423.00	423.00	423.00	
6257415.56	423.00	423.00	423.00	
6257215.56	423.00	423.00	423.00	
6257015.56	192.00	185.00	173.00	
6256815.56	192.00	186.00	180.00	
6256615.56	191.00	192.00	186.00	
6256415.56	191.00	191.00	192.00	
6256215.56	191.00	192.00	189.00	
6256015.56	185.00	183.00	138.00	
6255815.56	466.00	143.00	140.00	
6255615.56	466.00	147.00	140.00	
6255415.56	466.00	466.00	148.00	
6255215.56	466.00	466.00	152.00	
6255015.56	466.00	466.00	152.00	
6254815.56	466.00	466.00	162.00	
6254615.56	466.00	466.00	173.00	
6254415.56	466.00	466.00	184.00	
6254215.56	466.00	169.00	185.00	
6254015.56	466.00	170.00	182.00	
6253815.56	184.00	177.00	175.00	
6253615.56	186.00	180.00	176.00	
6253415.56	193.00	183.00	177.00	
6253215.56	202.00	186.00	179.00	
6253015.56	206.00	194.00	187.00	

6252815.56	208.00	205.00	206.00
6252615.56	221.00	220.00	216.00

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 280

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* HILL HEIGHT SCALES IN METERS *

Y-COORD (METERS)				X-COORD (METERS)
	281196.36	281396.36	281596.36	

6252415.56	227.00	225.00	223.00
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*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 281

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)				X-COORD (METERS)
	241596.36	241796.36	241996.36	242196.36 242396.36
242596.36	242796.36	242996.36	243196.36	

6292415.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50
6292215.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50
6292015.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50
6291815.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50

[illegible]

6286615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 11/14/23
 *** AERMET - VERSION 23132 ***
 10:10:17

PAGE 282

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD					X-COORD (METERS)	
(METERS)		241596.36	241796.36	241996.36	242196.36	242396.36
242596.36		242796.36	242996.36	243196.36		

6284415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6283815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

[illegible]

6278615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6278415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6278215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6278015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6277815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6277615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6277415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6277215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6277015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6276815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6276615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 11/14/23
 *** AERMET - VERSION 23132 ***
 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	241596.36	241796.36	241996.36	242196.36	242396.36	
242596.36	242796.36	242996.36	243196.36			

6276415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6276215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6276015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6275815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		

[illegible]

6268415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6268215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6268015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6267815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			

[illegible]

6262615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6262415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6262215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6262015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6260815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6260615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 285

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD					X-COORD (METERS)	
(METERS)		241596.36	241796.36	241996.36	242196.36	242396.36
242596.36		242796.36	242996.36	243196.36		

6260415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6260215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6260015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6259815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

[illegible]

6254615.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6254415.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6254215.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6254015.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6253815.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6253615.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6253415.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6253215.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6253015.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6252815.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6252615.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	241596.36	241796.36	241996.36	242196.36	242396.36
242596.36	242796.36	242996.36	243196.36		

6252415.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED						
*** 11/14/23						
*** AERMET - VERSION 23132 ***						
*** 10:10:17						

PAGE 287

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)						X-COORD (METERS)	
	243396.36	243596.36	243796.36	243996.36	244196.36		
244396.36	244596.36	244796.36	244996.36				

6292415.56	1.50	1.50	1.50	1.50	1.50	1.50	
1.50	1.50	1.50	1.50	1.50			
6292215.56	1.50	1.50	1.50	1.50	1.50	1.50	
1.50	1.50	1.50	1.50	1.50			
6292015.56	1.50	1.50	1.50	1.50	1.50	1.50	
1.50	1.50	1.50	1.50	1.50			
6291815.56	1.50	1.50	1.50	1.50	1.50	1.50	
1.50	1.50	1.50	1.50	1.50			
6291615.56	1.50	1.50	1.50	1.50	1.50	1.50	
1.50	1.50	1.50	1.50	1.50			
6291415.56	1.50	1.50	1.50	1.50	1.50	1.50	
1.50	1.50	1.50	1.50	1.50			
6291215.56	1.50	1.50	1.50	1.50	1.50	1.50	
1.50	1.50	1.50	1.50	1.50			
6291015.56	1.50	1.50	1.50	1.50	1.50	1.50	
1.50	1.50	1.50	1.50	1.50			
6290815.56	1.50	1.50	1.50	1.50	1.50	1.50	
1.50	1.50	1.50	1.50	1.50			
6290615.56	1.50	1.50	1.50	1.50	1.50	1.50	
1.50	1.50	1.50	1.50	1.50			
6290415.56	1.50	1.50	1.50	1.50	1.50	1.50	
1.50	1.50	1.50	1.50	1.50			
6290215.56	1.50	1.50	1.50	1.50	1.50	1.50	
1.50	1.50	1.50	1.50	1.50			
6290015.56	1.50	1.50	1.50	1.50	1.50	1.50	
1.50	1.50	1.50	1.50	1.50			
6289815.56	1.50	1.50	1.50	1.50	1.50	1.50	
1.50	1.50	1.50	1.50	1.50			
6289615.56	1.50	1.50	1.50	1.50	1.50	1.50	
1.50	1.50	1.50	1.50	1.50			
6289415.56	1.50	1.50	1.50	1.50	1.50	1.50	
1.50	1.50	1.50	1.50	1.50			
6289215.56	1.50	1.50	1.50	1.50	1.50	1.50	
1.50	1.50	1.50	1.50	1.50			
6289015.56	1.50	1.50	1.50	1.50	1.50	1.50	
1.50	1.50	1.50	1.50	1.50			

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^ *** AERMOD - VERSION 22112 ***      *** NO TITLE SPECIFIED
                                     ***      11/14/23
*** AERMET - VERSION 23132 ***      ***
                                     ***      10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)						X-COORD (METERS)	
	243396.36	243596.36	243796.36	243996.36	244196.36		
244396.36	244596.36	244796.36	244996.36				

6284415.56	1.50	1.50	1.50	1.50	1.50	1.50	
1.50	1.50	1.50	1.50	1.50			
6284215.56	1.50	1.50	1.50	1.50	1.50	1.50	
1.50	1.50	1.50	1.50	1.50			
6284015.56	1.50	1.50	1.50	1.50	1.50	1.50	
1.50	1.50	1.50	1.50	1.50			
6283815.56	1.50	1.50	1.50	1.50	1.50	1.50	
1.50	1.50	1.50	1.50	1.50			
6283615.56	1.50	1.50	1.50	1.50	1.50	1.50	
1.50	1.50	1.50	1.50	1.50			
6283415.56	1.50	1.50	1.50	1.50	1.50	1.50	
1.50	1.50	1.50	1.50	1.50			
6283215.56	1.50	1.50	1.50	1.50	1.50	1.50	
1.50	1.50	1.50	1.50	1.50			
6283015.56	1.50	1.50	1.50	1.50	1.50	1.50	
1.50	1.50	1.50	1.50	1.50			
6282815.56	1.50	1.50	1.50	1.50	1.50	1.50	
1.50	1.50	1.50	1.50	1.50			
6282615.56	1.50	1.50	1.50	1.50	1.50	1.50	
1.50	1.50	1.50	1.50	1.50			
6282415.56	1.50	1.50	1.50	1.50	1.50	1.50	
1.50	1.50	1.50	1.50	1.50			
6282215.56	1.50	1.50	1.50	1.50	1.50	1.50	
1.50	1.50	1.50	1.50	1.50			
6282015.56	1.50	1.50	1.50	1.50	1.50	1.50	
1.50	1.50	1.50	1.50	1.50			
6281815.56	1.50	1.50	1.50	1.50	1.50	1.50	
1.50	1.50	1.50	1.50	1.50			
6281615.56	1.50	1.50	1.50	1.50	1.50	1.50	
1.50	1.50	1.50	1.50	1.50			
6281415.56	1.50	1.50	1.50	1.50	1.50	1.50	
1.50	1.50	1.50	1.50	1.50			
6281215.56	1.50	1.50	1.50	1.50	1.50	1.50	
1.50	1.50	1.50	1.50	1.50			
6281015.56	1.50	1.50	1.50	1.50	1.50	1.50	
1.50	1.50	1.50	1.50	1.50			

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^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
                                *** 11/14/23
*** AERMET - VERSION 23132 *** ***
                                *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	243396.36	243596.36	243796.36	243996.36	244196.36	
244396.36	244596.36	244796.36	244996.36			

6276415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6276215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6276015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6275815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6275615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6275415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6275215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6275015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6274815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6274615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6274415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6274215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6274015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6273815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6273615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6273415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6273215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6273015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

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^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
                                     *** 11/14/23
*** AERMET - VERSION 23132 *** ***
                                     *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)						X-COORD (METERS)	
	243396.36	243596.36	243796.36	243996.36	244196.36		
244396.36	244596.36	244796.36	244996.36				

6268415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6268215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6268015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6267815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6267615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6267415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6267215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6267015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6266815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6266615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6266415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6266215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6266015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6265815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6265615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6265415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6265215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6265015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			


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^ *** AERMOD - VERSION 22112 ***      *** NO TITLE SPECIFIED
                                     ***      11/14/23
*** AERMET - VERSION 23132 ***      ***
                                     ***      10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)						X-COORD (METERS)	
	243396.36	243596.36	243796.36	243996.36	244196.36		
244396.36	244596.36	244796.36	244996.36				

6260415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6260215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6260015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6259815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6259615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6259415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6259215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6259015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6258815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6258615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6258415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6258215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6258015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6257815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6257615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6257415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6257215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6257015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			

6256815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6256615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6256415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6256215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6256015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6255815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6255615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6255415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6255215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6255015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6254815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6254615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6254415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6254215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6254015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6252815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6252615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)				X-COORD (METERS)	
	243396.36	243596.36	243796.36	243996.36	244196.36
244396.36	244596.36	244796.36	244996.36		

6252415.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)				X-COORD (METERS)	
	245196.36	245396.36	245596.36	245796.36	245996.36
246196.36	246396.36	246596.36	246796.36		

6292415.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6292215.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6292015.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6291815.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6291615.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6291415.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6291215.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		

[illegible]

6286015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD		X-COORD (METERS)				
(METERS)		245196.36	245396.36	245596.36	245796.36	245996.36
246196.36		246396.36	246596.36	246796.36		

6284415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6283815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6283615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6283415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6283215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

[illegible]

6278015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6277815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6277615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6277415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6277215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6277015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6276815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6276615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD		X-COORD (METERS)				
(METERS)		245196.36	245396.36	245596.36	245796.36	245996.36
246196.36		246396.36	246596.36	246796.36		

6276415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6276215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6276015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6275815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6275615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6275415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6275215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			

[illegible]

6270015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6269815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6269615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6269415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6269215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6269015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6268815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6268615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD		X-COORD (METERS)				
(METERS)		245196.36	245396.36	245596.36	245796.36	245996.36
246196.36		246396.36	246596.36	246796.36		

6268415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6268215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6268015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6267815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6267615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6267415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6267215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			

[illegible]

6262015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6260815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6260615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD		X-COORD (METERS)				
(METERS)		245196.36	245396.36	245596.36	245796.36	245996.36
246196.36		246396.36	246596.36	246796.36		

6260415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6260215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6260015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6259815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6259615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6259415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6259215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

[illegible]

6254015.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6253815.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6253615.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6253415.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6253215.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6253015.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6252815.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6252615.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	245196.36	245396.36	245596.36	245796.36	245996.36
246196.36	246396.36	246596.36	246796.36		

6252415.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)						X-COORD (METERS)	
		246996.36	247196.36	247396.36	247596.36	247796.36	
247996.36	248196.36	248396.36	248596.36				

6292415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6292215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6292015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6291815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6291615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6291415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6291215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6291015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6290815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6290615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6290415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6290215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6290015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6289815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6289615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6289415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6289215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6289015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6288815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6288615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6288415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		

6288215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6288015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6287815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6287615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6287415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6287215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6287015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 11/14/23

 *** AERMET - VERSION 23132 ***

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PAGE 300

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)						X-COORD (METERS)	
		246996.36	247196.36	247396.36	247596.36	247796.36	
247996.36	248196.36	248396.36	248596.36				

6284415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6284215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6284015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6283815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6283615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6283415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6283215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6283015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6282815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6282615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6282415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6282215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6282015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6281815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6281615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6281415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6281215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6281015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6280815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6280615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6280415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			

6280215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6280015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6279815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6279615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6279415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6279215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6279015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6278815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6278615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6278415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6278215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6278015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6277815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6277615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6277415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6277215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6277015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6276815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6276615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 11/14/23

 *** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)						X-COORD (METERS)	
		246996.36	247196.36	247396.36	247596.36	247796.36	
247996.36	248196.36	248396.36	248596.36				

6276415.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6276215.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6276015.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6275815.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6275615.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6275415.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6275215.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6275015.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6274815.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6274615.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6274415.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6274215.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6274015.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6273815.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6273615.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6273415.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6273215.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6273015.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6272815.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6272615.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6272415.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			

6272215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6272015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6271815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6271615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6271415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6271215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6271015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6270815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6270615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6270415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6270215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6270015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6269815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6269615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6269415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6269215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6269015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6268815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6268615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 11/14/23

 *** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)						X-COORD (METERS)	
		246996.36	247196.36	247396.36	247596.36	247796.36	
247996.36	248196.36	248396.36	248596.36				

6268415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6268215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6268015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6267815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6267615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6267415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6267215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6267015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6266815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6266615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6266415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6266215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6266015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6265815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6265615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6265415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6265215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6265015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6264815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6264615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6264415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		

6264215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6264015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6263815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6263615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6263415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6263215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6263015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6262815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6262615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6262415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6262215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6262015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6260815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6260615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

*** AERMOD - VERSION 22112 ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD					X-COORD (METERS)
(METERS)	246996.36	247196.36	247396.36	247596.36	247796.36
247996.36	248196.36	248396.36	248596.36		

[illegible]

6256215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6256015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6255815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6255615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6255415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6255215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6255015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6254815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6254615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6254415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6254215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6254015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6252815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6252615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	246996.36	247196.36	247396.36	247596.36	247796.36	
247996.36	248196.36	248396.36	248596.36			

6252415.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	248796.36	248996.36	249196.36	249396.36	249596.36	
249796.36	249996.36	250196.36	250396.36			

6292415.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6292215.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6292015.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6291815.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6291615.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6291415.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6291215.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6291015.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6290815.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6290615.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		

[illegible]

6285415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
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 *** AERMET - VERSION 23132 ***
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 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD		X-COORD (METERS)				
(METERS)		248796.36	248996.36	249196.36	249396.36	249596.36
249796.36		249996.36	250196.36	250396.36		

6284415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6283815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6283615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6283415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6283215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6283015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6282815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6282615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

[illegible]

6277415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6277215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6277015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6276815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6276615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
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 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD		X-COORD (METERS)				
(METERS)		248796.36	248996.36	249196.36	249396.36	249596.36
249796.36		249996.36	250196.36	250396.36		

6276415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6276215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6276015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6275815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6275615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6275415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6275215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6275015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6274815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6274615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

[illegible]

6269415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6269215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6269015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6268815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6268615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD		X-COORD (METERS)				
(METERS)		248796.36	248996.36	249196.36	249396.36	249596.36
249796.36		249996.36	250196.36	250396.36		

6268415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6268215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6268015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6267815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6267615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6267415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6267215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6267015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6266815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6266615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

[illegible]

6261415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6260815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6260615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD		X-COORD (METERS)				
(METERS)		248796.36	248996.36	249196.36	249396.36	249596.36
249796.36		249996.36	250196.36	250396.36		

6260415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6260215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6260015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6259815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6259615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6259415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6259215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6259015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6258815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6258615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

[illegible]

6253415.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6253215.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6253015.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6252815.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6252615.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 310

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)				
248796.36	248996.36	249196.36	249396.36	249596.36	
249796.36	249996.36	250196.36	250396.36		

6252415.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 311

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)				
250596.36	250796.36	250996.36	251196.36	251396.36	
251596.36	251796.36	251996.36	252196.36		

[illegible]

6287615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6287415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6287215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6287015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

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^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
      *** 11/14/23
*** AERMET - VERSION 23132 *** ***
      *** 10:10:17

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PAGE 312

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*** MODELOPTs:  RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

```

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD				X-COORD (METERS)
(METERS)	250596.36	250796.36	250996.36	251196.36 251396.36
251596.36	251796.36	251996.36	252196.36	

- - - - -

[illegible]

6279615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6279415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6279215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6279015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6278815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6278615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6278415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6278215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6278015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6277815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6277615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6277415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6277215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6277015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6276815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6276615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

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^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
      *** 11/14/23
*** AERMET - VERSION 23132 *** ***
      *** 10:10:17

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*** MODELOPTs:   RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

```

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD				X-COORD (METERS)
(METERS)	250596.36	250796.36	250996.36	251196.36 251396.36
251596.36	251796.36	251996.36	252196.36	

- - - - -

[illegible]

6271615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6271415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6271215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6271015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6270815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6270615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6270415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6270215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6270015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6269815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6269615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6269415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6269215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6269015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6268815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6268615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			

^ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 314

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD					X-COORD (METERS)	
(METERS)		250596.36	250796.36	250996.36	251196.36	251396.36
251596.36		251796.36	251996.36	252196.36		

[illegible]

Y-COORD (METERS)	X-COORD (METERS)				
	250596.36	250796.36	250996.36	251196.36	251396.36
251596.36	251796.36	251996.36	252196.36		

[illegible]

6255615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6255415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6255215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6255015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6254815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6254615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6254415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6254215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6254015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6252815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6252615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

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^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
                                *** 11/14/23
*** AERMET - VERSION 23132 *** ***
                                *** 10:10:17

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                                PAGE 316
*** MODELOPTs:   RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

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                                *** NETWORK ID: GRID      ; NETWORK TYPE:
GRIDCART ***

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* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD						X-COORD (METERS)
(METERS)		250596.36	250796.36	250996.36	251196.36	251396.36
251596.36		251796.36	251996.36	252196.36		

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- - - - -
6252415.56 |          1.50          1.50          1.50          1.50          1.50
1.50          1.50          1.50          1.50
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
***          ***          11/14/23
*** AERMET - VERSION 23132 *** ***
***          ***          10:10:17

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PAGE 317
*** MODELOPTs:   RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

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*** NETWORK ID: GRID      ; NETWORK TYPE:

GRIDCART ***

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* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

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Y-COORD |          X-COORD (METERS)
(METERS) |          252396.36  252596.36  252796.36  252996.36  253196.36
253396.36  253596.36  253796.36  253996.36
- - - - -

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6292415.56 |          1.50          1.50          1.50          1.50          1.50
1.50          1.50          1.50          1.50
6292215.56 |          1.50          1.50          1.50          1.50          1.50
1.50          1.50          1.50          1.50
6292015.56 |          1.50          1.50          1.50          1.50          1.50
1.50          1.50          1.50          1.50
6291815.56 |          1.50          1.50          1.50          1.50          1.50
1.50          1.50          1.50          1.50
6291615.56 |          1.50          1.50          1.50          1.50          1.50
1.50          1.50          1.50          1.50
6291415.56 |          1.50          1.50          1.50          1.50          1.50
1.50          1.50          1.50          1.50
6291215.56 |          1.50          1.50          1.50          1.50          1.50
1.50          1.50          1.50          1.50
6291015.56 |          1.50          1.50          1.50          1.50          1.50
1.50          1.50          1.50          1.50
6290815.56 |          1.50          1.50          1.50          1.50          1.50
1.50          1.50          1.50          1.50
6290615.56 |          1.50          1.50          1.50          1.50          1.50
1.50          1.50          1.50          1.50
6290415.56 |          1.50          1.50          1.50          1.50          1.50
1.50          1.50          1.50          1.50
6290215.56 |          1.50          1.50          1.50          1.50          1.50
1.50          1.50          1.50          1.50
6290015.56 |          1.50          1.50          1.50          1.50          1.50
1.50          1.50          1.50          1.50

```

[illegible]

6284815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 318

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)		252396.36	252596.36	252796.36	252996.36	253196.36
253396.36		253596.36	253796.36	253996.36		

6284415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6283815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6283615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6283415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6283215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6283015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6282815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6282615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6282415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6282215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6282015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

[illegible]

6276815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6276615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 319

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD		X-COORD (METERS)				
(METERS)		252396.36	252596.36	252796.36	252996.36	253196.36
253396.36		253596.36	253796.36	253996.36		

6276415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6276215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6276015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6275815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6275615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6275415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6275215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6275015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6274815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6274615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6274415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6274215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6274015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

[illegible]

6268815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6268615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 320

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD					X-COORD (METERS)	
(METERS)		252396.36	252596.36	252796.36	252996.36	253196.36
253396.36		253596.36	253796.36	253996.36		

6268415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6268215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6268015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6267815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6267615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6267415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6267215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6267015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6266815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6266615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6266415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6266215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6266015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

[illegible]

[illegible]

6252815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6252615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
11/14/23

*** AERMET - VERSION 23132 ***
10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD					X-COORD (METERS)
(METERS)		252396.36	252596.36	252796.36	252996.36 253196.36
253396.36		253596.36	253796.36	253996.36	

6252415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
11/14/23

*** AERMET - VERSION 23132 ***
10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD					X-COORD (METERS)
(METERS)		254196.36	254396.36	254596.36	254796.36 254996.36
255196.36		255396.36	255596.36	255796.36	

6292415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6292215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

[illegible]

6287015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 324

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)		254196.36	254396.36	254596.36	254796.36	254996.36
255196.36		255396.36	255596.36	255796.36		

6284415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

[illegible]

6279015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6278815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6278615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6278415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6278215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6278015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6277815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6277615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6277415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6277215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6277015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6276815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6276615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)		
		254196.36	254396.36	254596.36	254796.36	254996.36	
255196.36	255396.36	255596.36	255796.36				
6276415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6276215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		

[illegible]

6271015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6270815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6270615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6270415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6270215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6270015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6269815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6269615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6269415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6269215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6269015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6268815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6268615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)		254196.36	254396.36	254596.36	254796.36	254996.36
255196.36		255396.36	255596.36	255796.36		

6268415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6268215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

[illegible]

Y-COORD (METERS)	X-COORD (METERS)				
255196.36	254196.36	254396.36	254596.36	254796.36	254996.36
255396.36	255596.36	255796.36			
6260415.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6260215.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		

[illegible]

62550	15.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
62548	15.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
62546	15.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
62544	15.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
62542	15.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
62540	15.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
62538	15.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
62536	15.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
62534	15.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
62532	15.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
62530	15.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
62528	15.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
62526	15.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		

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^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
                                *** 11/14/23
*** AERMET - VERSION 23132 *** ***
                                *** 10:10:17

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                                PAGE 328
*** MODELOPTs:   RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

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                                *** NETWORK ID: GRID      ; NETWORK TYPE:
GRIDCART ***

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* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	254196.36	254396.36	254596.36	254796.36	254996.36
255196.36	255396.36	255596.36	255796.36		

62524	15.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED						
	***		11/14/23			

6292415.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6292215.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6292015.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6291815.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6291615.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6291415.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6291215.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6291015.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6290815.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6290615.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6290415.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6290215.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6290015.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6289815.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6289615.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6289415.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			

6289215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6289015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6288815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6288615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6288415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6288215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6288015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6287815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6287615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6287415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6287215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6287015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

6284415.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6284215.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6284015.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6283815.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6283615.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6283415.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6283215.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6283015.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6282815.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6282615.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6282415.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6282215.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6282015.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6281815.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6281615.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6281415.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			

6281215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6281015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6280815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6280615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6280415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6280215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6280015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6279815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6279615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6279415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6279215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6279015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6278815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6278615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6278415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6278215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6278015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6277815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6277615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6277415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6277215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6277015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6276815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6276615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			

*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	255996.36	256196.36	256396.36	256596.36	256796.36	
256996.36	257196.36	257396.36	257596.36			

6276415.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6276215.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6276015.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6275815.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6275615.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6275415.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6275215.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6275015.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6274815.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6274615.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6274415.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6274215.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6274015.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6273815.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6273615.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6273415.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		

6273215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6273015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6272815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6272615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6272415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6272215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6272015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6271815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6271615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6271415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6271215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6271015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6270815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6270615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6270415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6270215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6270015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6269815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6269615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6269415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6269215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6269015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6268815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6268615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			

*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)		255996.36	256196.36	256396.36	256596.36	256796.36
256996.36		257196.36	257396.36	257596.36		

6268415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6268215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6268015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6267815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6267615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6267415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6267215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6267015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6266815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6266615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6266415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6266215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6266015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6265815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6265615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6265415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

6265215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6265015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6264815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6264615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6264415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6264215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6264015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6263815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6263615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6263415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6263215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6263015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6262815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6262615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6262415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6262215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6262015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6260815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6260615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)		255996.36	256196.36	256396.36	256596.36	256796.36
256996.36		257196.36	257396.36	257596.36		

6260415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6260215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6260015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6259815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6259615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6259415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6259215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6259015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6258815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6258615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6258415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6258215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6258015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6257815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6257615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6257415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

6257215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6257015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6256815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6256615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6256415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6256215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6256015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6255815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6255615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6255415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6255215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6255015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6254815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6254615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6254415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6254215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6254015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6252815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6252615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	255996.36	256196.36	256396.36	256596.36	256796.36	
256996.36	257196.36	257396.36	257596.36			

6252415.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23

*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 335

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	257796.36	257996.36	258196.36	258396.36	258596.36	
258796.36	258996.36	259196.36	259396.36			

6292415.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6292215.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6292015.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6291815.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6291615.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		

[illegible]

6284415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6284215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6284015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6283815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6283615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		

[illegible]

6276415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6276215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6276015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6275815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6275615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		

[illegible]

6270415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6270215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6270015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6269815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6269615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6269415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6269215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6269015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6268815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6268615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 11/14/23
 *** AERMET - VERSION 23132 ***
 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	257796.36	257996.36	258196.36	258396.36	258596.36	
258796.36	258996.36	259196.36	259396.36			

6268415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6268215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6268015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6267815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6267615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			

[illegible]

6262415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6262215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6262015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6260815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6260615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

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^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
                                     *** 11/14/23
*** AERMET - VERSION 23132 *** ***
                                     *** 10:10:17

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                                     PAGE 339
*** MODELOPTs:   RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

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                                     *** NETWORK ID: GRID      ; NETWORK TYPE:
GRIDCART ***

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* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	257796.36	257996.36	258196.36	258396.36	258596.36	
258796.36	258996.36	259196.36	259396.36			

6260415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6260215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6260015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6259815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6259615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

[illegible]

6254415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6254215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6254015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6252815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6252615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD					X-COORD (METERS)	
(METERS)		257796.36	257996.36	258196.36	258396.36	258596.36
258796.36		258996.36	259196.36	259396.36		

6252415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 341

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

GRIDCART ***

Y-COORD	X-COORD (METERS)				
(METERS)	259596.36	259796.36	259996.36	260196.36	260396.36
260596.36	260796.36	260996.36	261196.36		

62924	15.56	1.50		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
62922	15.56	1.50		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
62920	15.56	1.50		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
62918	15.56	1.50		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
62916	15.56	1.50		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
62914	15.56	1.50		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
62912	15.56	1.50		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
62910	15.56	1.50		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
62908	15.56	1.50		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
62906	15.56	1.50		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
62904	15.56	1.50		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
62902	15.56	1.50		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
62900	15.56	1.50		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
62898	15.56	1.50		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
62896	15.56	1.50		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
62894	15.56	1.50		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
62892	15.56	1.50		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
62890	15.56	1.50		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
62888	15.56	1.50		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			

6288615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6288415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6288215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6288015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6287815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6287615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6287415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6287215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6287015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)		259596.36	259796.36	259996.36	260196.36	260396.36
260596.36		260796.36	260996.36	261196.36		

6284415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6283815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6283615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6283415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6283215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6283015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6282815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6282615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6282415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6282215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6282015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6281815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6281615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6281415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6281215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6281015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6280815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

6280615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6280415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6280215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6280015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6279815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6279615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6279415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6279215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6279015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6278815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6278615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6278415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6278215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6278015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6277815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6277615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6277415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6277215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6277015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6276815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6276615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	259596.36	259796.36	259996.36	260196.36	260396.36
260596.36	260796.36	260996.36	261196.36		

6276415.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6276215.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6276015.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6275815.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6275615.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6275415.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6275215.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6275015.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6274815.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6274615.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6274415.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6274215.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6274015.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6273815.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6273615.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6273415.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6273215.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6273015.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6272815.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		

6272615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6272415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6272215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6272015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6271815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6271615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6271415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6271215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6271015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6270815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6270615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6270415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6270215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6270015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6269815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6269615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6269415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6269215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6269015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6268815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6268615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	259596.36	259796.36	259996.36	260196.36	260396.36
260596.36	260796.36	260996.36	261196.36		

6268415.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6268215.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6268015.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6267815.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6267615.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6267415.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6267215.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6267015.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6266815.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6266615.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6266415.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6266215.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6266015.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6265815.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6265615.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6265415.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6265215.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6265015.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6264815.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		

6264615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6264415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6264215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6264015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6263815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6263615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6263415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6263215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6263015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6262815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6262615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6262415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6262215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6262015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6260815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6260615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	259596.36	259796.36	259996.36	260196.36	260396.36
260596.36	260796.36	260996.36	261196.36		

6260415.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6260215.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6260015.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6259815.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6259615.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6259415.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6259215.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6259015.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6258815.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6258615.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6258415.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6258215.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6258015.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6257815.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6257615.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6257415.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6257215.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6257015.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		
6256815.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50		

6256615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6256415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6256215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6256015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6255815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6255615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6255415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6255215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6255015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6254815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6254615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6254415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6254215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6254015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6252815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6252615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
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 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	259596.36	259796.36	259996.36	260196.36	260396.36	
260596.36	260796.36	260996.36	261196.36			

6252415.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50			

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	261396.36	261596.36	261796.36	261996.36	262196.36	
262396.36	262596.36	262796.36	262996.36			

6292415.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6292215.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6292015.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6291815.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6291615.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6291415.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6291215.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6291015.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		

[illegible]

6285815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6285615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6285415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6285215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6285015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6284815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6284615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)		
		261396.36	261596.36	261796.36	261996.36	262196.36	
262396.36		262596.36	262796.36	262996.36			

6284415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6284215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6284015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6283815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6283615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6283415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6283215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6283015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		

[illegible]

6277815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6277615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6277415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6277215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6277015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6276815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6276615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD		X-COORD (METERS)				
(METERS)		261396.36	261596.36	261796.36	261996.36	262196.36
262396.36		262596.36	262796.36	262996.36		

6276415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6276215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6276015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6275815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6275615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6275415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6275215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6275015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		

[illegible]

6269815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6269615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6269415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6269215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6269015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6268815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6268615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD		X-COORD (METERS)				
(METERS)		261396.36	261596.36	261796.36	261996.36	262196.36
262396.36		262596.36	262796.36	262996.36		

6268415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6268215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6268015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6267815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6267615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6267415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6267215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6267015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			

[illegible]

6261815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6261615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6261415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6261215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6261015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6260815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6260615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	261396.36	261596.36	261796.36	261996.36	262196.36	
262396.36	262596.36	262796.36	262996.36			

6260415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6260215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6260015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6259815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6259615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6259415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6259215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6259015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			

[illegible]

6253815.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6253615.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6253415.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6253215.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6253015.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6252815.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6252615.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)				
261396.36	261596.36	261796.36	261996.36	262196.36	
262396.36	262596.36	262796.36	262996.36		

6252415.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 353

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)						X-COORD (METERS)	
		263196.36	263396.36	263596.36		263796.36	263996.36
264196.36	264396.36	264596.36	264796.36				

6292415.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6292215.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6292015.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6291815.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6291615.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6291415.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6291215.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6291015.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6290815.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6290615.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6290415.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6290215.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6290015.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6289815.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6289615.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6289415.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6289215.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6289015.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6288815.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6288615.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6288415.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6288215.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			

6288015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6287815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6287615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6287415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6287215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6287015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)						X-COORD (METERS)	
	263196.36	263396.36	263596.36	263796.36	263996.36		
264196.36	264396.36	264596.36	264796.36				

6284415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6284215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6284015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6283815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6283615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6283415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6283215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6283015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6282815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6282615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6282415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6282215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6282015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6281815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6281615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6281415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6281215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6281015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6280815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6280615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6280415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6280215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		

6280015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6279815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6279615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6279415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6279215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6279015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6278815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6278615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6278415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6278215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6278015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6277815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6277615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6277415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6277215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6277015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6276815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6276615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 11/14/23
 *** AERMET - VERSION 23132 ***
 10:10:17

PAGE 355
 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)						X-COORD (METERS)	
		263196.36	263396.36	263596.36		263796.36	263996.36
264196.36	264396.36	264596.36	264796.36				

6276415.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6276215.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6276015.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6275815.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6275615.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6275415.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6275215.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6275015.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6274815.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6274615.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6274415.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6274215.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6274015.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6273815.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6273615.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6273415.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6273215.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6273015.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6272815.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6272615.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6272415.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6272215.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			

6272015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6271815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6271615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6271415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6271215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6271015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6270815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6270615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6270415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6270215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6270015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6269815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6269615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6269415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6269215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6269015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6268815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6268615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

6264015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6263815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6263615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6263415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6263215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6263015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6262815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6262615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6262415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6262215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6262015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6260815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6260615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)						X-COORD (METERS)	
		263196.36	263396.36	263596.36		263796.36	263996.36
264196.36	264396.36	264596.36	264796.36				

6260415.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6260215.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6260015.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6259815.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6259615.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6259415.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6259215.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6259015.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6258815.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6258615.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6258415.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6258215.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6258015.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6257815.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6257615.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6257415.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6257215.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6257015.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6256815.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6256615.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6256415.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			
6256215.56			1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50			

6256015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6255815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6255615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6255415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6255215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6255015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6254815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6254615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6254415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6254215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6254015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6252815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6252615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
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 *** AERMET - VERSION 23132 ***
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 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	263196.36	263396.36	263596.36	263796.36	263996.36	
264196.36	264396.36	264596.36	264796.36			

6252415.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50			

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	264996.36	265196.36	265396.36	265596.36	265796.36	
265996.36	266196.36	266396.36	266596.36			

6292415.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50			

6292215.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50			

6292015.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50			

6291815.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50			

6291615.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50			

6291415.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50			

6291215.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50			

6291015.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50			

6290815.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50			

6290615.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50			

6290415.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50			

[illegible]

6285215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	264996.36	265196.36	265396.36	265596.36	265796.36	
265996.36	266196.36	266396.36	266596.36			

6284415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6283815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6283615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6283415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6283215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6283015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6282815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6282615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6282415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

[illegible]

6277215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6277015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6276815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6276615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD					X-COORD (METERS)	
(METERS)		264996.36	265196.36	265396.36	265596.36	265796.36
265996.36		266196.36	266396.36	266596.36		

6276415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6276215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6276015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6275815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6275615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6275415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6275215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6275015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6274815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6274615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6274415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

[illegible]

6269215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6269015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6268815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6268615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD		X-COORD (METERS)				
(METERS)		264996.36	265196.36	265396.36	265596.36	265796.36
265996.36		266196.36	266396.36	266596.36		

6268415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6268215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6268015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6267815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6267615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6267415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6267215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6267015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6266815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6266615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6266415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

[illegible]

6261215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6260815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6260615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD					X-COORD (METERS)	
(METERS)		264996.36	265196.36	265396.36	265596.36	265796.36
265996.36		266196.36	266396.36	266596.36		

6260415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6260215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6260015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6259815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6259615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6259415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6259215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6259015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6258815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6258615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6258415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

[illegible]

6253215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6252815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6252615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 364

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD					X-COORD (METERS)
(METERS)		264996.36	265196.36	265396.36	265596.36 265796.36
265996.36		266196.36	266396.36	266596.36	

6252415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
*** AERMOD - VERSION 22112	***	*** NO TITLE SPECIFIED				
	***	11/14/23				
*** AERMET - VERSION 23132	***	***				
	***	10:10:17				

PAGE 365

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD					X-COORD (METERS)
(METERS)		266796.36	266996.36	267196.36	267396.36 267596.36
267796.36		267996.36	268196.36	268396.36	

[illegible]

6287415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6287215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6287015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD					X-COORD (METERS)
(METERS)		266796.36	266996.36	267196.36	267396.36
267796.36		267996.36	268196.36	268396.36	267596.36

[illegible]

6279415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6279215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6279015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6278815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6278615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6278415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6278215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6278015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6277815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6277615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6277415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6277215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6277015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6276815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6276615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD					X-COORD (METERS)
(METERS)		266796.36	266996.36	267196.36	267396.36
267796.36		267996.36	268196.36	268396.36	267596.36

[illegible]

6271415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6271215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6271015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6270815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6270615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6270415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6270215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6270015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6269815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6269615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6269415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6269215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6269015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6268815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6268615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

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*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs:   RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

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*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD					X-COORD (METERS)
(METERS)		266796.36	266996.36	267196.36	267396.36 267596.36
267796.36		267996.36	268196.36	268396.36	

[illegible]

6263415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6263215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6263015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6262815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6262615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6262415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6262215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6262015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6260815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6260615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD					X-COORD (METERS)
(METERS)		266796.36	266996.36	267196.36	267396.36
267796.36		267996.36	268196.36	268396.36	267596.36

[illegible]

6255415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6255215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6255015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6254815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6254615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6254415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6254215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6254015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6252815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6252615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

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*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
***                               ***
*** AERMET - VERSION 23132 *** ***
***                               ***
10:10:17

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*** MODELOPTs:   RegDEFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

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*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD					X-COORD (METERS)
(METERS)		266796.36	266996.36	267196.36	267396.36 267596.36
267796.36		267996.36	268196.36	268396.36	

6252415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 371

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD		X-COORD (METERS)				
(METERS)		268596.36	268796.36	268996.36	269196.36	269396.36
269596.36		269796.36	269996.36	270196.36		

6292415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6292215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6292015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6291815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6291615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6291415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6291215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6291015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6290815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6290615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6290415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6290215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6290015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6289815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	

[illegible]

6284615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 372

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD		X-COORD (METERS)				
(METERS)		268596.36	268796.36	268996.36	269196.36	269396.36
269596.36		269796.36	269996.36	270196.36		

6284415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6284215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6284015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6283815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6283615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6283415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6283215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6283015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6282815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6282615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6282415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6282215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6282015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6281815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	

[illegible]

6276615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD		X-COORD (METERS)				
(METERS)		268596.36	268796.36	268996.36	269196.36	269396.36
269596.36		269796.36	269996.36	270196.36		

6276415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6276215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6276015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6275815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6275615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6275415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6275215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6275015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6274815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6274615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6274415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6274215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6274015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6273815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	

[illegible]

6268615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD		X-COORD (METERS)				
(METERS)		268596.36	268796.36	268996.36	269196.36	269396.36
269596.36		269796.36	269996.36	270196.36		

6268415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6268215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6268015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6267815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6267615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6267415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6267215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6267015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6266815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6266615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6266415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6266215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6266015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6265815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	

[illegible]

6260615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD						X-COORD (METERS)
(METERS)		268596.36	268796.36	268996.36	269196.36	269396.36
269596.36		269796.36	269996.36	270196.36		

6260415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6260215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6260015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6259815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6259615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6259415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6259215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6259015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6258815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6258615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6258415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6258215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6258015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	
6257815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50	

[illegible]

6252615.56 | 1.50 1.50 1.50 1.50 1.50
1.50 1.50 1.50 1.50
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)				X-COORD (METERS)	
	268596.36	268796.36	268996.36	269196.36	269396.36
269596.36	269796.36	269996.36	270196.36		

6252415.56 | 1.50 1.50 1.50 1.50 1.50
1.50 1.50 1.50 1.50
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 377
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)				X-COORD (METERS)	
	270396.36	270596.36	270796.36	270996.36	271196.36
271396.36	271596.36	271796.36	271996.36		

6292415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6292215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6292015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

[illegible]

6286815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD					X-COORD (METERS)	
(METERS)		270396.36	270596.36	270796.36	270996.36	271196.36
271396.36		271596.36	271796.36	271996.36		

6284415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

[illegible]

6278815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6278615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6278415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6278215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6278015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6277815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6277615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6277415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6277215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6277015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6276815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6276615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD					X-COORD (METERS)	
(METERS)		270396.36	270596.36	270796.36	270996.36	271196.36
271396.36		271596.36	271796.36	271996.36		

6276415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6276215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6276015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		

[illegible]

6270815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6270615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6270415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6270215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6270015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6269815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6269615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6269415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6269215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6269015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6268815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6268615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 380

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD					X-COORD (METERS)	
(METERS)		270396.36	270596.36	270796.36	270996.36	271196.36
271396.36		271596.36	271796.36	271996.36		

6268415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6268215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6268015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		

[illegible]

6262815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6262615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6262415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6262215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6262015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6261815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6261615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6261415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6261215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6261015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6260815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6260615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 381

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD					X-COORD (METERS)	
(METERS)		270396.36	270596.36	270796.36	270996.36	271196.36
271396.36		271596.36	271796.36	271996.36		

6260415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6260215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6260015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		

[illegible]

6254815.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6254615.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6254415.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6254215.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6254015.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6253815.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6253615.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6253415.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6253215.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6253015.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6252815.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6252615.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	270396.36	270596.36	270796.36	270996.36	271196.36
271396.36	271596.36	271796.36	271996.36		

6252415.56	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)						X-COORD (METERS)	
	272196.36	272396.36	272596.36	272796.36	272996.36		
273196.36	273396.36	273596.36	273796.36				

6292415.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6292215.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6292015.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6291815.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6291615.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6291415.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6291215.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6291015.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6290815.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6290615.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6290415.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6290215.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6290015.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6289815.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6289615.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6289415.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6289215.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			

6289015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6288815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6288615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6288415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6288215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6288015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6287815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6287615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6287415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6287215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6287015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 11/14/23

*** AERMET - VERSION 23132 ***
 *** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)						X-COORD (METERS)	
	272196.36	272396.36	272596.36	272796.36	272996.36		
273196.36	273396.36	273596.36	273796.36				

6284415.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6284215.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6284015.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6283815.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6283615.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6283415.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6283215.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6283015.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6282815.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6282615.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6282415.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6282215.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6282015.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6281815.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6281615.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6281415.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6281215.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			

6281015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6280815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6280615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6280415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6280215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6280015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6279815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6279615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6279415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6279215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6279015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6278815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6278615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6278415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6278215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6278015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6277815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6277615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6277415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6277215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6277015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6276815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6276615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 11/14/23

*** AERMET - VERSION 23132 ***
 *** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)						X-COORD (METERS)	
	272196.36	272396.36	272596.36	272796.36	272996.36		
273196.36	273396.36	273596.36	273796.36				

6276415.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6276215.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6276015.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6275815.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6275615.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6275415.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6275215.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6275015.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6274815.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6274615.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6274415.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6274215.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6274015.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6273815.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6273615.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6273415.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6273215.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			

6273015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6272815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6272615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6272415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6272215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6272015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6271815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6271615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6271415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6271215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6271015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6270815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6270615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6270415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6270215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6270015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6269815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6269615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6269415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6269215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6269015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6268815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6268615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

▲ *** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 11/14/23

*** AERMET - VERSION 23132 ***
 *** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)						X-COORD (METERS)	
	272196.36	272396.36	272596.36	272796.36	272996.36		
273196.36	273396.36	273596.36	273796.36				

6268415.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6268215.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6268015.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6267815.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6267615.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6267415.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6267215.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6267015.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6266815.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6266615.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6266415.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6266215.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6266015.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6265815.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6265615.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6265415.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6265215.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			

6265015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6264815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6264615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6264415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6264215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6264015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6263815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6263615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6263415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6263215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6263015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6262815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6262615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6262415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6262215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6262015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6260815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6260615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 11/14/23

*** AERMET - VERSION 23132 ***
 *** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)						X-COORD (METERS)	
	272196.36	272396.36	272596.36	272796.36	272996.36		
273196.36	273396.36	273596.36	273796.36				

6260415.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6260215.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6260015.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6259815.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6259615.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6259415.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6259215.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6259015.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6258815.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6258615.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6258415.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6258215.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6258015.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6257815.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6257615.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6257415.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			
6257215.56	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50			

6257015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6256815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6256615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6256415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6256215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6256015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6255815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6255615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6255415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6255215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6255015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6254815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6254615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6254415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6254215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6254015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6252815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6252615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 11/14/23

*** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)
	272196.36	272396.36	272596.36	272796.36	272996.36
273196.36	273396.36	273596.36	273796.36		

6252415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED						
*** 11/14/23						
*** AERMET - VERSION 23132 ***						
*** 10:10:17						

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)
	273996.36	274196.36	274396.36	274596.36	274796.36
274996.36	275196.36	275396.36	275596.36		

6292415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6292215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6292015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6291815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6291615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6291415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

[illegible]

6286215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

^ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 390

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	273996.36	274196.36	274396.36	274596.36	274796.36	
274996.36	275196.36	275396.36	275596.36			

6284415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6283815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6283615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6283415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

[illegible]

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*** AERMOD - VERSION 22112 ***      *** NO TITLE SPECIFIED
***                               ***
*** AERMET - VERSION 23132 ***      ***
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*** MODELOPTs:   RegDEFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

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GRIDCART ***

Y-COORD					X-COORD (METERS)
(METERS)		273996.36	274196.36	274396.36	274596.36 274796.36
274996.36	275196.36	275396.36	275596.36		

6276415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6276215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6276015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6275815.56		1.50		1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6275615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6275415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			

[illegible]

6270215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6270015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6269815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6269615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6269415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6269215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6269015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6268815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6268615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

^ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
	273996.36	274196.36	274396.36	274596.36	274796.36	
274996.36	275196.36	275396.36	275596.36			

6268415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6268215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6268015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6267815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6267615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6267415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

[illegible]

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*** AERMOD - VERSION 22112 ***      *** NO TITLE SPECIFIED
***                               ***
*** AERMET - VERSION 23132 ***      ***
***                               ***

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*** MODELOPTs:   RegDEFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

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GRIDCART ***

Y-COORD					X-COORD (METERS)
(METERS)		273996.36	274196.36	274396.36	274596.36 274796.36
274996.36	275196.36	275396.36	275596.36		

6260415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6260215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6260015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6259815.56		1.50		1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6259615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6259415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			

[illegible]

6254215.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6254015.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6253815.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6253615.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6253415.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6253215.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6253015.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6252815.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6252615.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	273996.36	274196.36	274396.36	274596.36	274796.36
274996.36	275196.36	275396.36	275596.36		

6252415.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)						X-COORD (METERS)	
	275796.36	275996.36	276196.36	276396.36	276596.36		
276796.36	276996.36	277196.36	277396.36				

6292415.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6292215.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6292015.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6291815.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6291615.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6291415.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6291215.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6291015.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6290815.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6290615.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6290415.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6290215.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6290015.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6289815.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6289615.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6289415.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6289215.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6289015.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6288815.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6288615.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		

6288415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6288215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6288015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6287815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6287615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6287415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6287215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6287015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 11/14/23

*** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 396

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)						X-COORD (METERS)	
	275796.36	275996.36	276196.36	276396.36	276596.36		
276796.36	276996.36	277196.36	277396.36				

6284415.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6284215.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6284015.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6283815.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6283615.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6283415.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6283215.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6283015.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6282815.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6282615.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6282415.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6282215.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6282015.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6281815.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6281615.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6281415.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6281215.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6281015.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6280815.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6280615.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		

6280415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6280215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6280015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6279815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6279615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6279415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6279215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6279015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6278815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6278615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6278415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6278215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6278015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6277815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6277615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6277415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6277215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6277015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6276815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6276615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 11/14/23

*** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 397

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)						X-COORD (METERS)	
	275796.36	275996.36	276196.36	276396.36	276596.36		
276796.36	276996.36	277196.36	277396.36				

6276415.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6276215.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6276015.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6275815.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6275615.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6275415.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6275215.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6275015.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6274815.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6274615.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6274415.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6274215.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6274015.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6273815.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6273615.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6273415.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6273215.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6273015.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6272815.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6272615.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		

6272415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6272215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6272015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6271815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6271615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6271415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6271215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6271015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6270815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6270615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6270415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6270215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6270015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6269815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6269615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6269415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6269215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6269015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6268815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6268615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 11/14/23

*** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)						X-COORD (METERS)	
	275796.36	275996.36	276196.36	276396.36	276596.36		
276796.36	276996.36	277196.36	277396.36				

6268415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6268215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6268015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6267815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6267615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6267415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6267215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6267015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6266815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6266615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6266415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6266215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6266015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6265815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6265615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6265415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6265215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6265015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6264815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			
6264615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50			

6264415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6264215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6264015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6263815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6263615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6263415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6263215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6263015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6262815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6262615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6262415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6262215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6262015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6260815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6260615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

▲ *** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 11/14/23

*** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)						X-COORD (METERS)	
	275796.36	275996.36	276196.36	276396.36	276596.36		
276796.36	276996.36	277196.36	277396.36				

6260415.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6260215.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6260015.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6259815.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6259615.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6259415.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6259215.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6259015.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6258815.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6258615.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6258415.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6258215.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6258015.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6257815.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6257615.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6257415.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6257215.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6257015.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6256815.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6256615.56			1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		

6256415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6256215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6256015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6255815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6255615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6255415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6255215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6255015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6254815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6254615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6254415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6254215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6254015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6252815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6252615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 11/14/23

*** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
		275796.36	275996.36	276196.36	276396.36	276596.36
276796.36	276996.36	277196.36	277396.36			

6252415.56		1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50			

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 401

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
		277596.36	277796.36	277996.36	278196.36	278396.36
278596.36	278796.36	278996.36	279196.36			

6292415.56		1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6292215.56		1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6292015.56		1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6291815.56		1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6291615.56		1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6291415.56		1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6291215.56		1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6291015.56		1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		
6290815.56		1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50		

[illegible]

6285615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

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^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
                                     *** 11/14/23
*** AERMET - VERSION 23132 *** ***
                                     *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD		X-COORD (METERS)				
(METERS)		277596.36	277796.36	277996.36	278196.36	278396.36
278596.36		278796.36	278996.36	279196.36		

6284415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6283815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6283615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6283415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6283215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6283015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6282815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

[illegible]

6277615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6277415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6277215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6277015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6276815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6276615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

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^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
                                     *** 11/14/23
*** AERMET - VERSION 23132 *** ***
                                     *** 10:10:17

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PAGE 403

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)					X-COORD (METERS)	
		277596.36	277796.36	277996.36	278196.36	278396.36
278596.36		278796.36	278996.36	279196.36		

6276415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6276215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6276015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6275815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6275615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6275415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6275215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6275015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6274815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

[illegible]

6269615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6269415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6269215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6269015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6268815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6268615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		

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^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
                                     *** 11/14/23
*** AERMET - VERSION 23132 *** ***
                                     *** 10:10:17

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD		X-COORD (METERS)				
(METERS)		277596.36	277796.36	277996.36	278196.36	278396.36
278596.36		278796.36	278996.36	279196.36		

6268415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6268215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6268015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6267815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6267615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6267415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6267215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6267015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		
6266815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50	1.50		

[illegible]

6261615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6260815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6260615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 405

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)		277596.36	277796.36	277996.36	278196.36	278396.36
278596.36		278796.36	278996.36	279196.36		

6260415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6260215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6260015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6259815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6259615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6259415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6259215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6259015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6258815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

[illegible]

6253615.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6253415.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6253215.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6253015.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6252815.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
6252615.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	277596.36	277796.36	277996.36	278196.36	278396.36
278596.36	278796.36	278996.36	279196.36		

6252415.56	1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50	1.50	1.50	1.50	1.50	1.50
*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED						
*** 11/14/23						
*** AERMET - VERSION 23132 ***						
*** 10:10:17						

PAGE 407

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	279396.36	279596.36	279796.36	279996.36	280196.36

280396.36	280596.36	280796.36	280996.36				
6292415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50		1.50	1.50	1.50		
6292215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50		1.50	1.50	1.50		
6292015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50		1.50	1.50	1.50		
6291815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50		1.50	1.50	1.50		
6291615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50		1.50	1.50	1.50		
6291415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50		1.50	1.50	1.50		
6291215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50		1.50	1.50	1.50		
6291015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50		1.50	1.50	1.50		
6290815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50		1.50	1.50	1.50		
6290615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50		1.50	1.50	1.50		
6290415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50		1.50	1.50	1.50		
6290215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50		1.50	1.50	1.50		
6290015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50		1.50	1.50	1.50		
6289815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50		1.50	1.50	1.50		
6289615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50		1.50	1.50	1.50		
6289415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50		1.50	1.50	1.50		
6289215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50		1.50	1.50	1.50		
6289015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50		1.50	1.50	1.50		
6288815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50		1.50	1.50	1.50		
6288615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50		1.50	1.50	1.50		
6288415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50		1.50	1.50	1.50		
6288215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50		1.50	1.50	1.50		
6288015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50		1.50	1.50	1.50		

6287815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6287615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6287415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6287215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6287015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6286015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6285015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6284615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

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^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
      *** 11/14/23
*** AERMET - VERSION 23132 *** ***
      *** 10:10:17

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      PAGE 408
*** MODELOPTs:  RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

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      *** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

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* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD				X-COORD (METERS)
(METERS)	279396.36	279596.36	279796.36	279996.36 280196.36

280396.36	280596.36	280796.36	280996.36
6284415.56 1.50	1.50	1.50	1.50
6284215.56 1.50	1.50	1.50	1.50
6284015.56 1.50	1.50	1.50	1.50
6283815.56 1.50	1.50	1.50	1.50
6283615.56 1.50	1.50	1.50	1.50
6283415.56 1.50	1.50	1.50	1.50
6283215.56 1.50	1.50	1.50	1.50
6283015.56 1.50	1.50	1.50	1.50
6282815.56 1.50	1.50	1.50	1.50
6282615.56 1.50	1.50	1.50	1.50
6282415.56 1.50	1.50	1.50	1.50
6282215.56 1.50	1.50	1.50	1.50
6282015.56 1.50	1.50	1.50	1.50
6281815.56 1.50	1.50	1.50	1.50
6281615.56 1.50	1.50	1.50	1.50
6281415.56 1.50	1.50	1.50	1.50
6281215.56 1.50	1.50	1.50	1.50
6281015.56 1.50	1.50	1.50	1.50
6280815.56 1.50	1.50	1.50	1.50
6280615.56 1.50	1.50	1.50	1.50
6280415.56 1.50	1.50	1.50	1.50
6280215.56 1.50	1.50	1.50	1.50
6280015.56 1.50	1.50	1.50	1.50

6279815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6279615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6279415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6279215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6279015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6278815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6278615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6278415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6278215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6278015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6277815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6277615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6277415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6277215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6277015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6276815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6276615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

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^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
      *** 11/14/23
*** AERMET - VERSION 23132 *** ***
      *** 10:10:17

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                                PAGE 409
*** MODELOPTs:  RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

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                                *** NETWORK ID: GRID      ; NETWORK TYPE:
GRIDCART ***

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* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD				X-COORD (METERS)
(METERS)	279396.36	279596.36	279796.36	279996.36 280196.36

280396.36	280596.36	280796.36	280996.36				

6276415.56		1.50		1.50		1.50	
1.50	1.50		1.50		1.50		1.50
6276215.56		1.50		1.50		1.50	
1.50	1.50		1.50		1.50		1.50
6276015.56		1.50		1.50		1.50	
1.50	1.50		1.50		1.50		1.50
6275815.56		1.50		1.50		1.50	
1.50	1.50		1.50		1.50		1.50
6275615.56		1.50		1.50		1.50	
1.50	1.50		1.50		1.50		1.50
6275415.56		1.50		1.50		1.50	
1.50	1.50		1.50		1.50		1.50
6275215.56		1.50		1.50		1.50	
1.50	1.50		1.50		1.50		1.50
6275015.56		1.50		1.50		1.50	
1.50	1.50		1.50		1.50		1.50
6274815.56		1.50		1.50		1.50	
1.50	1.50		1.50		1.50		1.50
6274615.56		1.50		1.50		1.50	
1.50	1.50		1.50		1.50		1.50
6274415.56		1.50		1.50		1.50	
1.50	1.50		1.50		1.50		1.50
6274215.56		1.50		1.50		1.50	
1.50	1.50		1.50		1.50		1.50
6274015.56		1.50		1.50		1.50	
1.50	1.50		1.50		1.50		1.50
6273815.56		1.50		1.50		1.50	
1.50	1.50		1.50		1.50		1.50
6273615.56		1.50		1.50		1.50	
1.50	1.50		1.50		1.50		1.50
6273415.56		1.50		1.50		1.50	
1.50	1.50		1.50		1.50		1.50
6273215.56		1.50		1.50		1.50	
1.50	1.50		1.50		1.50		1.50
6273015.56		1.50		1.50		1.50	
1.50	1.50		1.50		1.50		1.50
6272815.56		1.50		1.50		1.50	
1.50	1.50		1.50		1.50		1.50
6272615.56		1.50		1.50		1.50	
1.50	1.50		1.50		1.50		1.50
6272415.56		1.50		1.50		1.50	
1.50	1.50		1.50		1.50		1.50
6272215.56		1.50		1.50		1.50	
1.50	1.50		1.50		1.50		1.50
6272015.56		1.50		1.50		1.50	
1.50	1.50		1.50		1.50		1.50

6271815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6271615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6271415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6271215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6271015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6270815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6270615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6270415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6270215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6270015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6269815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6269615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6269415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6269215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6269015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6268815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6268615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

^ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 410

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)				X-COORD (METERS)	
	279396.36	279596.36	279796.36	279996.36	280196.36

280396.36	280596.36	280796.36	280996.36				

6268415.56		1.50		1.50		1.50	
1.50	1.50		1.50		1.50		1.50
6268215.56		1.50		1.50		1.50	
1.50	1.50		1.50		1.50		1.50
6268015.56		1.50		1.50		1.50	
1.50	1.50		1.50		1.50		1.50
6267815.56		1.50		1.50		1.50	
1.50	1.50		1.50		1.50		1.50
6267615.56		1.50		1.50		1.50	
1.50	1.50		1.50		1.50		1.50
6267415.56		1.50		1.50		1.50	
1.50	1.50		1.50		1.50		1.50
6267215.56		1.50		1.50		1.50	
1.50	1.50		1.50		1.50		1.50
6267015.56		1.50		1.50		1.50	
1.50	1.50		1.50		1.50		1.50
6266815.56		1.50		1.50		1.50	
1.50	1.50		1.50		1.50		1.50
6266615.56		1.50		1.50		1.50	
1.50	1.50		1.50		1.50		1.50
6266415.56		1.50		1.50		1.50	
1.50	1.50		1.50		1.50		1.50
6266215.56		1.50		1.50		1.50	
1.50	1.50		1.50		1.50		1.50
6266015.56		1.50		1.50		1.50	
1.50	1.50		1.50		1.50		1.50
6265815.56		1.50		1.50		1.50	
1.50	1.50		1.50		1.50		1.50
6265615.56		1.50		1.50		1.50	
1.50	1.50		1.50		1.50		1.50
6265415.56		1.50		1.50		1.50	
1.50	1.50		1.50		1.50		1.50
6265215.56		1.50		1.50		1.50	
1.50	1.50		1.50		1.50		1.50
6265015.56		1.50		1.50		1.50	
1.50	1.50		1.50		1.50		1.50
6264815.56		1.50		1.50		1.50	
1.50	1.50		1.50		1.50		1.50
6264615.56		1.50		1.50		1.50	
1.50	1.50		1.50		1.50		1.50
6264415.56		1.50		1.50		1.50	
1.50	1.50		1.50		1.50		1.50
6264215.56		1.50		1.50		1.50	
1.50	1.50		1.50		1.50		1.50
6264015.56		1.50		1.50		1.50	
1.50	1.50		1.50		1.50		1.50

6263815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6263615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6263415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6263215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6263015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6262815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6262615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6262415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6262215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6262015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6261015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6260815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6260615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

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^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
      *** 11/14/23
*** AERMET - VERSION 23132 *** ***
      *** 10:10:17

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                                PAGE 411
*** MODELOPTs:  RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

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                                *** NETWORK ID: GRID      ; NETWORK TYPE:
GRIDCART ***

```

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD				X-COORD (METERS)
(METERS)	279396.36	279596.36	279796.36	279996.36 280196.36

280396.36	280596.36	280796.36	280996.36				
6260415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50		1.50	1.50	1.50		
6260215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50		1.50	1.50	1.50		
6260015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50		1.50	1.50	1.50		
6259815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50		1.50	1.50	1.50		
6259615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50		1.50	1.50	1.50		
6259415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50		1.50	1.50	1.50		
6259215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50		1.50	1.50	1.50		
6259015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50		1.50	1.50	1.50		
6258815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50		1.50	1.50	1.50		
6258615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50		1.50	1.50	1.50		
6258415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50		1.50	1.50	1.50		
6258215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50		1.50	1.50	1.50		
6258015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50		1.50	1.50	1.50		
6257815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50		1.50	1.50	1.50		
6257615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50		1.50	1.50	1.50		
6257415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50		1.50	1.50	1.50		
6257215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50		1.50	1.50	1.50		
6257015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50		1.50	1.50	1.50		
6256815.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50		1.50	1.50	1.50		
6256615.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50		1.50	1.50	1.50		
6256415.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50		1.50	1.50	1.50		
6256215.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50		1.50	1.50	1.50		
6256015.56		1.50	1.50	1.50	1.50	1.50	1.50
1.50	1.50		1.50	1.50	1.50		

6255815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6255615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6255415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6255215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6255015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6254815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6254615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6254415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6254215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6254015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253415.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253215.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6253015.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6252815.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		
6252615.56		1.50	1.50	1.50	1.50	1.50
1.50		1.50	1.50	1.50		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 11/14/23

*** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 412

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)				X-COORD (METERS)	
	279396.36	279596.36	279796.36	279996.36	280196.36

280396.36 280596.36 280796.36 280996.36

6252415.56 | 1.50 1.50 1.50 1.50 1.50
 1.50 1.50 1.50 1.50
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
*** AERMET - VERSION 23132 *** ***
 *** 10:10:17

PAGE 413
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)				X-COORD (METERS)
	281196.36	281396.36	281596.36	

6292415.56	1.50	1.50	1.50	
6292215.56	1.50	1.50	1.50	
6292015.56	1.50	1.50	1.50	
6291815.56	1.50	1.50	1.50	
6291615.56	1.50	1.50	1.50	
6291415.56	1.50	1.50	1.50	
6291215.56	1.50	1.50	1.50	
6291015.56	1.50	1.50	1.50	
6290815.56	1.50	1.50	1.50	
6290615.56	1.50	1.50	1.50	
6290415.56	1.50	1.50	1.50	
6290215.56	1.50	1.50	1.50	
6290015.56	1.50	1.50	1.50	
6289815.56	1.50	1.50	1.50	
6289615.56	1.50	1.50	1.50	
6289415.56	1.50	1.50	1.50	
6289215.56	1.50	1.50	1.50	
6289015.56	1.50	1.50	1.50	
6288815.56	1.50	1.50	1.50	
6288615.56	1.50	1.50	1.50	
6288415.56	1.50	1.50	1.50	
6288215.56	1.50	1.50	1.50	
6288015.56	1.50	1.50	1.50	
6287815.56	1.50	1.50	1.50	
6287615.56	1.50	1.50	1.50	

6275015.56	1.50	1.50	1.50
6274815.56	1.50	1.50	1.50
6274615.56	1.50	1.50	1.50
6274415.56	1.50	1.50	1.50
6274215.56	1.50	1.50	1.50
6274015.56	1.50	1.50	1.50
6273815.56	1.50	1.50	1.50
6273615.56	1.50	1.50	1.50
6273415.56	1.50	1.50	1.50
6273215.56	1.50	1.50	1.50
6273015.56	1.50	1.50	1.50
6272815.56	1.50	1.50	1.50
6272615.56	1.50	1.50	1.50
6272415.56	1.50	1.50	1.50
6272215.56	1.50	1.50	1.50
6272015.56	1.50	1.50	1.50
6271815.56	1.50	1.50	1.50
6271615.56	1.50	1.50	1.50
6271415.56	1.50	1.50	1.50
6271215.56	1.50	1.50	1.50
6271015.56	1.50	1.50	1.50
6270815.56	1.50	1.50	1.50
6270615.56	1.50	1.50	1.50
6270415.56	1.50	1.50	1.50
6270215.56	1.50	1.50	1.50
6270015.56	1.50	1.50	1.50
6269815.56	1.50	1.50	1.50
6269615.56	1.50	1.50	1.50
6269415.56	1.50	1.50	1.50
6269215.56	1.50	1.50	1.50
6269015.56	1.50	1.50	1.50
6268815.56	1.50	1.50	1.50
6268615.56	1.50	1.50	1.50

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 416

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	X-COORD (METERS)		
281196.36	281396.36	281596.36	


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6268415.56 | 1.50 1.50 1.50
6268215.56 | 1.50 1.50 1.50
6268015.56 | 1.50 1.50 1.50
6267815.56 | 1.50 1.50 1.50
6267615.56 | 1.50 1.50 1.50
6267415.56 | 1.50 1.50 1.50
6267215.56 | 1.50 1.50 1.50
6267015.56 | 1.50 1.50 1.50
6266815.56 | 1.50 1.50 1.50
6266615.56 | 1.50 1.50 1.50
6266415.56 | 1.50 1.50 1.50
6266215.56 | 1.50 1.50 1.50
6266015.56 | 1.50 1.50 1.50
6265815.56 | 1.50 1.50 1.50
6265615.56 | 1.50 1.50 1.50
6265415.56 | 1.50 1.50 1.50
6265215.56 | 1.50 1.50 1.50
6265015.56 | 1.50 1.50 1.50
6264815.56 | 1.50 1.50 1.50
6264615.56 | 1.50 1.50 1.50
6264415.56 | 1.50 1.50 1.50
6264215.56 | 1.50 1.50 1.50
6264015.56 | 1.50 1.50 1.50
6263815.56 | 1.50 1.50 1.50
6263615.56 | 1.50 1.50 1.50
6263415.56 | 1.50 1.50 1.50
6263215.56 | 1.50 1.50 1.50
6263015.56 | 1.50 1.50 1.50
6262815.56 | 1.50 1.50 1.50
6262615.56 | 1.50 1.50 1.50
6262415.56 | 1.50 1.50 1.50
6262215.56 | 1.50 1.50 1.50
6262015.56 | 1.50 1.50 1.50
6261815.56 | 1.50 1.50 1.50
6261615.56 | 1.50 1.50 1.50
6261415.56 | 1.50 1.50 1.50
6261215.56 | 1.50 1.50 1.50
6261015.56 | 1.50 1.50 1.50
6260815.56 | 1.50 1.50 1.50
6260615.56 | 1.50 1.50 1.50

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^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs:  RegDFault  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

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*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

* RECEPTOR FLAGPOLE HEIGHTS IN METERS *

Y-COORD (METERS)	281196.36	281396.36	281596.36	X-COORD (METERS)
6260415.56	1.50	1.50	1.50	
6260215.56	1.50	1.50	1.50	
6260015.56	1.50	1.50	1.50	
6259815.56	1.50	1.50	1.50	
6259615.56	1.50	1.50	1.50	
6259415.56	1.50	1.50	1.50	
6259215.56	1.50	1.50	1.50	
6259015.56	1.50	1.50	1.50	
6258815.56	1.50	1.50	1.50	
6258615.56	1.50	1.50	1.50	
6258415.56	1.50	1.50	1.50	
6258215.56	1.50	1.50	1.50	
6258015.56	1.50	1.50	1.50	
6257815.56	1.50	1.50	1.50	
6257615.56	1.50	1.50	1.50	
6257415.56	1.50	1.50	1.50	
6257215.56	1.50	1.50	1.50	
6257015.56	1.50	1.50	1.50	
6256815.56	1.50	1.50	1.50	
6256615.56	1.50	1.50	1.50	
6256415.56	1.50	1.50	1.50	
6256215.56	1.50	1.50	1.50	
6256015.56	1.50	1.50	1.50	
6255815.56	1.50	1.50	1.50	
6255615.56	1.50	1.50	1.50	
6255415.56	1.50	1.50	1.50	
6255215.56	1.50	1.50	1.50	
6255015.56	1.50	1.50	1.50	
6254815.56	1.50	1.50	1.50	
6254615.56	1.50	1.50	1.50	
6254415.56	1.50	1.50	1.50	
6254215.56	1.50	1.50	1.50	
6254015.56	1.50	1.50	1.50	
6253815.56	1.50	1.50	1.50	
6253615.56	1.50	1.50	1.50	
6253415.56	1.50	1.50	1.50	
6253215.56	1.50	1.50	1.50	
6253015.56	1.50	1.50	1.50	
6252815.56	1.50	1.50	1.50	

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0.00
*** AERMOD - VERSION 22112 ***
*** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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Surface format: FREE

Profile format: FREE

Surface station no.: 12345

Name: UNKNOWN

Year: 2018

Upper air station no.: 12345

Name: UNKNOWN

Year: 2018

First 24 hours of scalar data

YR	MO	DY	JDY	HR	H0	U*	W*	DT/DZ	ZICNV	ZIMCH	M-O	LEN	Z0	BOWEN
ALBEDO	REF	WS	WD	HT	REF	TA	HT							
18	01	01	1	01	-64.0	0.712	-9.000	-9.000	-999.	1307.	557.9	0.36	0.45	
1.00	5.70	311.	10.0	289.8	2.0									
18	01	01	1	02	-16.3	0.167	-9.000	-9.000	-999.	1169.	30.7	0.00	0.45	
1.00	5.10	298.	10.0	289.2	2.0									
18	01	01	1	03	-43.2	0.442	-9.000	-9.000	-999.	672.	215.0	0.36	0.45	
1.00	3.60	304.	10.0	289.2	2.0									
18	01	01	1	04	-49.5	0.506	-9.000	-9.000	-999.	696.	282.0	0.36	0.45	
1.00	4.10	303.	10.0	289.2	2.0									
18	01	01	1	05	-9.7	0.585	-9.000	-9.000	-999.	944.	1862.0	0.36	0.45	
0.39	4.60	303.	10.0	289.2	2.0									
18	01	01	1	06	40.8	0.142	0.897	0.005	637.	404.	-6.3	0.00	0.45	
0.22	3.60	292.	10.0	288.8	2.0									
18	01	01	1	07	84.3	0.130	0.963	0.005	381.	141.	-2.3	0.00	0.45	
0.16	3.10	295.	10.0	288.8	2.0									
18	01	01	1	08	121.8	0.115	0.970	0.005	270.	94.	-1.1	0.00	0.45	
0.15	2.60	243.	10.0	288.8	2.0									
18	01	01	1	09	151.2	0.134	1.171	0.005	382.	118.	-1.4	0.00	0.45	
0.14	3.10	257.	10.0	289.8	2.0									
18	01	01	1	10	170.8	0.170	1.990	0.005	1666.	169.	-2.6	0.00	0.45	
0.14	4.10	271.	10.0	289.8	2.0									
18	01	01	1	11	179.2	0.171	2.060	0.005	1762.	170.	-2.5	0.00	0.45	
0.14	4.10	254.	10.0	290.3	2.0									
18	01	01	1	12	177.8	0.188	2.137	0.005	1981.	196.	-3.4	0.00	0.45	
0.14	4.60	226.	10.0	290.9	2.0									
18	01	01	1	13	165.5	0.204	2.167	0.005	2220.	222.	-4.7	0.00	0.45	
0.14	5.10	213.	10.0	290.9	2.0									
18	01	01	1	14	142.5	0.240	2.163	0.005	2566.	283.	-8.8	0.00	0.45	
0.14	6.20	219.	10.0	290.9	2.0									
18	01	01	1	15	110.3	0.221	1.972	0.005	2513.	249.	-8.8	0.00	0.45	
0.15	5.70	232.	10.0	290.9	2.0									
18	01	01	1	16	70.6	0.217	1.676	0.005	2407.	242.	-13.0	0.00	0.45	
0.17	5.70	224.	10.0	291.4	2.0									
18	01	01	1	17	25.8	0.209	1.206	0.005	2446.	230.	-31.9	0.00	0.45	
0.25	5.70	221.	10.0	291.4	2.0									
18	01	01	1	18	-12.0	0.168	-9.000	-9.000	-999.	1691.	35.6	0.00	0.45	

0.51	5.10	217.	10.0	291.4	2.0							
18 01 01	1	19	-16.2	0.167	-9.000	-9.000	-999.	1380.	30.7	0.00	0.45	
1.00	5.10	224.	10.0	290.9	2.0							
18 01 01	1	20	-13.0	0.133	-9.000	-9.000	-999.	1039.	19.4	0.00	0.45	
1.00	4.10	217.	10.0	289.8	2.0							
18 01 01	1	21	-13.0	0.133	-9.000	-9.000	-999.	851.	19.4	0.00	0.45	
1.00	4.10	210.	10.0	289.2	2.0							
18 01 01	1	22	-5.4	0.081	-9.000	-9.000	-999.	547.	9.0	0.00	0.45	
1.00	2.60	182.	10.0	288.8	2.0							
18 01 01	1	23	-6.3	0.114	-9.000	-9.000	-999.	178.	21.2	0.36	0.45	
1.00	1.00	70.	10.0	288.1	2.0							
18 01 01	1	24	-6.3	0.114	-9.000	-9.000	-999.	74.	21.2	0.36	0.45	
1.00	1.00	80.	10.0	287.5	2.0							

First hour of profile data

YR	MO	DY	HR	HEIGHT	F	WDIR	WSPD	AMB_TMP	sigmaA	sigmaW	sigmaV
18	01	01	01	10.0	1	311.	5.70	289.9	99.0	-99.00	-99.00

F indicates top of profile (=1) or below (=0)

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

Y-COORD (METERS)				X-COORD (METERS)	
242596.36	241596.36	241796.36	241996.36	242196.36	242396.36
242796.36	242996.36	243196.36			
6292415.56	0.00436	0.00439	0.00442	0.00444	0.00447
0.00450	0.00452	0.00455	0.00458		
6292215.56	0.00439	0.00442	0.00445	0.00448	0.00451
0.00453	0.00456	0.00459	0.00461		
6292015.56	0.00443	0.00445	0.00448	0.00451	0.00454

0.00457	0.00460	0.00462	0.00465		
6291815.56		0.00446	0.00449	0.00452	0.00454
0.00460		0.00463	0.00466	0.00469	0.00457
6291615.56		0.00449	0.00452	0.00455	0.00458
0.00464		0.00467	0.00470	0.00473	0.00461
6291415.56		0.00452	0.00455	0.00458	0.00461
0.00467		0.00470	0.00474	0.00477	0.00464
6291215.56		0.00456	0.00459	0.00462	0.00465
0.00471		0.00474	0.00477	0.00480	0.00468
6291015.56		0.00459	0.00462	0.00465	0.00468
0.00475		0.00478	0.00481	0.00484	0.00471
6290815.56		0.00463	0.00466	0.00469	0.00472
0.00478		0.00481	0.00485	0.00488	0.00475
6290615.56		0.00467	0.00470	0.00473	0.00476
0.00482		0.00485	0.00489	0.00492	0.00479
6290415.56		0.00471	0.00474	0.00477	0.00480
0.00486		0.00489	0.00492	0.00496	0.00483
6290215.56		0.00476	0.00478	0.00481	0.00484
0.00490		0.00493	0.00496	0.00500	0.00487
6290015.56		0.00480	0.00483	0.00485	0.00488
0.00494		0.00497	0.00501	0.00504	0.00491
6289815.56		0.00485	0.00488	0.00490	0.00493
0.00499		0.00502	0.00505	0.00508	0.00496
6289615.56		0.00490	0.00492	0.00495	0.00498
0.00503		0.00506	0.00509	0.00513	0.00500
6289415.56		0.00495	0.00497	0.00500	0.00503
0.00508		0.00511	0.00514	0.00517	0.00505
6289215.56		0.00500	0.00503	0.00505	0.00508
0.00513		0.00516	0.00519	0.00522	0.00511
6289015.56		0.00505	0.00508	0.00511	0.00513
0.00519		0.00521	0.00524	0.00527	0.00516
6288815.56		0.00511	0.00513	0.00516	0.00519
0.00524		0.00527	0.00530	0.00533	0.00521
6288615.56		0.00516	0.00519	0.00522	0.00524
0.00530		0.00533	0.00536	0.00538	0.00527
6288415.56		0.00522	0.00524	0.00527	0.00530
0.00536		0.00538	0.00541	0.00544	0.00533
6288215.56		0.00528	0.00530	0.00533	0.00536
0.00542		0.00544	0.00547	0.00550	0.00539
6288015.56		0.00534	0.00536	0.00539	0.00542
0.00548		0.00551	0.00554	0.00557	0.00545
6287815.56		0.00540	0.00543	0.00545	0.00548
0.00554		0.00557	0.00560	0.00563	0.00551
6287615.56		0.00546	0.00549	0.00552	0.00554
0.00560		0.00563	0.00566	0.00569	0.00557
6287415.56		0.00553	0.00556	0.00558	0.00561
0.00567		0.00570	0.00573	0.00576	0.00564
6287215.56		0.00560	0.00563	0.00565	0.00568
0.00574		0.00577	0.00580	0.00583	0.00571
6287015.56		0.00567	0.00570	0.00572	0.00575
					0.00578

6284415.56		0.00612	0.00621	0.00630	0.00639	0.00647
0.00656		0.00665	0.00673	0.00682		
6284215.56		0.00612	0.00621	0.00630	0.00639	0.00648
0.00657		0.00666	0.00675	0.00684		
6284015.56		0.00610	0.00620	0.00629	0.00638	0.00648
0.00657		0.00667	0.00677	0.00686		
6283815.56		0.00609	0.00618	0.00628	0.00637	0.00647
0.00657		0.00667	0.00677	0.00687		
6283615.56		0.00607	0.00616	0.00626	0.00636	0.00646
0.00656		0.00667	0.00677	0.00687		
6283415.56		0.00605	0.00614	0.00624	0.00634	0.00644
0.00655		0.00665	0.00676	0.00687		
6283215.56		0.00603	0.00612	0.00622	0.00632	0.00642
0.00653		0.00663	0.00674	0.00686		
6283015.56		0.00602	0.00611	0.00620	0.00630	0.00640
0.00650		0.00661	0.00672	0.00684		
6282815.56		0.00602	0.00610	0.00619	0.00628	0.00638
0.00648		0.00659	0.00670	0.00681		
6282615.56		0.00602	0.00610	0.00618	0.00627	0.00637
0.00647		0.00657	0.00668	0.00679		
6282415.56		0.00603	0.00611	0.00619	0.00627	0.00636
0.00645		0.00655	0.00666	0.00677		
6282215.56		0.00606	0.00613	0.00620	0.00628	0.00636
0.00645		0.00655	0.00665	0.00675		
6282015.56		0.00610	0.00616	0.00623	0.00630	0.00638
0.00646		0.00655	0.00664	0.00674		
6281815.56		0.00615	0.00621	0.00627	0.00634	0.00641
0.00649		0.00657	0.00665	0.00675		
6281615.56		0.00621	0.00627	0.00633	0.00639	0.00645
0.00652		0.00660	0.00668	0.00676		
6281415.56		0.00628	0.00633	0.00639	0.00645	0.00651
0.00658		0.00665	0.00672	0.00680		
6281215.56		0.00634	0.00640	0.00646	0.00652	0.00658
0.00664		0.00671	0.00677	0.00685		
6281015.56		0.00639	0.00646	0.00652	0.00659	0.00665
0.00672		0.00678	0.00684	0.00691		
6280815.56		0.00642	0.00650	0.00658	0.00665	0.00672
0.00679		0.00685	0.00692	0.00699		
6280615.56		0.00644	0.00652	0.00661	0.00669	0.00677
0.00685		0.00692	0.00700	0.00707		
6280415.56		0.00643	0.00653	0.00662	0.00671	0.00680
0.00689		0.00698	0.00706	0.00714		
6280215.56		0.00641	0.00651	0.00661	0.00671	0.00681
0.00691		0.00701	0.00710	0.00720		
6280015.56		0.00638	0.00648	0.00658	0.00669	0.00680
0.00691		0.00701	0.00712	0.00722		
6279815.56		0.00634	0.00644	0.00655	0.00666	0.00677
0.00688		0.00700	0.00711	0.00723		
6279615.56		0.00631	0.00641	0.00651	0.00662	0.00673
0.00685		0.00696	0.00708	0.00721		

6279415.56		0.00628	0.00638	0.00648	0.00658	0.00669
0.00681		0.00692	0.00705	0.00717		
6279215.56		0.00627	0.00636	0.00646	0.00656	0.00666
0.00677		0.00689	0.00700	0.00713		
6279015.56		0.00627	0.00636	0.00645	0.00654	0.00664
0.00675		0.00686	0.00697	0.00709		
6278815.56		0.00629	0.00637	0.00646	0.00655	0.00664
0.00674		0.00684	0.00695	0.00706		
6278615.56		0.00632	0.00640	0.00648	0.00656	0.00665
0.00675		0.00684	0.00695	0.00705		
6278415.56		0.00635	0.00643	0.00651	0.00659	0.00668
0.00677		0.00686	0.00696	0.00706		
6278215.56		0.00639	0.00647	0.00655	0.00663	0.00672
0.00681		0.00690	0.00699	0.00709		
6278015.56		0.00643	0.00651	0.00659	0.00667	0.00676
0.00685		0.00694	0.00703	0.00712		
6277815.56		0.00648	0.00655	0.00664	0.00672	0.00681
0.00689		0.00698	0.00707	0.00717		
6277615.56		0.00653	0.00660	0.00669	0.00677	0.00685
0.00694		0.00703	0.00712	0.00722		
6277415.56		0.00659	0.00667	0.00675	0.00683	0.00691
0.00700		0.00709	0.00718	0.00727		
6277215.56		0.00667	0.00674	0.00682	0.00690	0.00698
0.00707		0.00715	0.00724	0.00734		
6277015.56		0.00677	0.00684	0.00691	0.00699	0.00707
0.00715		0.00724	0.00732	0.00741		
6276815.56		0.00687	0.00695	0.00702	0.00710	0.00718
0.00726		0.00734	0.00743	0.00751		
6276615.56		0.00698	0.00706	0.00713	0.00721	0.00729
0.00737		0.00746	0.00754	0.00763		

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 424

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD | X-COORD (METERS)

(METERS)	241596.36	241796.36	241996.36	242196.36	242396.36
242596.36	242796.36	242996.36	243196.36		

6276415.56	0.00707	0.00715	0.00724	0.00732	0.00741
0.00749	0.00758	0.00767	0.00776		
6276215.56	0.00715	0.00723	0.00732	0.00741	0.00750
0.00760	0.00769	0.00778	0.00788		
6276015.56	0.00720	0.00729	0.00739	0.00748	0.00758
0.00768	0.00778	0.00788	0.00798		
6275815.56	0.00724	0.00733	0.00743	0.00753	0.00763
0.00774	0.00784	0.00795	0.00806		
6275615.56	0.00727	0.00737	0.00747	0.00757	0.00767
0.00778	0.00789	0.00800	0.00812		
6275415.56	0.00731	0.00741	0.00751	0.00761	0.00772
0.00782	0.00793	0.00805	0.00816		
6275215.56	0.00738	0.00748	0.00757	0.00767	0.00778
0.00788	0.00799	0.00810	0.00822		
6275015.56	0.00748	0.00757	0.00767	0.00777	0.00787
0.00797	0.00808	0.00819	0.00830		
6274815.56	0.00761	0.00771	0.00780	0.00790	0.00800
0.00810	0.00821	0.00832	0.00843		
6274615.56	0.00777	0.00787	0.00796	0.00806	0.00816
0.00827	0.00837	0.00848	0.00859		
6274415.56	0.00794	0.00804	0.00814	0.00824	0.00835
0.00846	0.00857	0.00868	0.00879		
6274215.56	0.00811	0.00821	0.00832	0.00843	0.00854
0.00865	0.00877	0.00889	0.00901		
6274015.56	0.00826	0.00837	0.00848	0.00860	0.00872
0.00884	0.00896	0.00909	0.00921		
6273815.56	0.00840	0.00851	0.00863	0.00875	0.00888
0.00901	0.00913	0.00927	0.00940		
6273615.56	0.00853	0.00865	0.00877	0.00890	0.00903
0.00916	0.00930	0.00944	0.00958		
6273415.56	0.00866	0.00879	0.00892	0.00905	0.00918
0.00931	0.00945	0.00960	0.00975		
6273215.56	0.00880	0.00893	0.00906	0.00919	0.00933
0.00947	0.00962	0.00976	0.00992		
6273015.56	0.00894	0.00907	0.00920	0.00934	0.00948
0.00963	0.00978	0.00993	0.01008		
6272815.56	0.00906	0.00920	0.00933	0.00948	0.00962
0.00977	0.00992	0.01008	0.01024		
6272615.56	0.00916	0.00929	0.00944	0.00958	0.00973
0.00988	0.01004	0.01020	0.01036		
6272415.56	0.00922	0.00936	0.00950	0.00965	0.00980
0.00995	0.01011	0.01028	0.01045		
6272215.56	0.00924	0.00938	0.00953	0.00968	0.00983
0.00998	0.01014	0.01031	0.01048		
6272015.56	0.00924	0.00938	0.00952	0.00967	0.00982

0.00998	0.01014	0.01030	0.01047		
6271815.56		0.00920	0.00934	0.00949	0.00963 0.00978
0.00993		0.01009	0.01025	0.01042	
6271615.56		0.00914	0.00928	0.00942	0.00956 0.00970
0.00985		0.01000	0.01016	0.01032	
6271415.56		0.00904	0.00917	0.00930	0.00944 0.00958
0.00972		0.00987	0.01001	0.01017	
6271215.56		0.00889	0.00901	0.00914	0.00927 0.00940
0.00953		0.00967	0.00981	0.00995	
6271015.56		0.00869	0.00881	0.00893	0.00904 0.00917
0.00929		0.00942	0.00955	0.00968	
6270815.56		0.00846	0.00857	0.00868	0.00879 0.00890
0.00902		0.00913	0.00925	0.00938	
6270615.56		0.00821	0.00831	0.00841	0.00852 0.00862
0.00873		0.00884	0.00895	0.00907	
6270415.56		0.00797	0.00806	0.00816	0.00826 0.00836
0.00846		0.00857	0.00868	0.00879	
6270215.56		0.00775	0.00784	0.00793	0.00803 0.00812
0.00822		0.00832	0.00843	0.00854	
6270015.56		0.00755	0.00764	0.00773	0.00782 0.00792
0.00802		0.00812	0.00822	0.00832	
6269815.56		0.00738	0.00747	0.00756	0.00765 0.00774
0.00784		0.00794	0.00804	0.00814	
6269615.56		0.00724	0.00732	0.00741	0.00750 0.00759
0.00769		0.00778	0.00788	0.00799	
6269415.56		0.00711	0.00719	0.00728	0.00737 0.00746
0.00756		0.00765	0.00775	0.00785	
6269215.56		0.00700	0.00708	0.00717	0.00726 0.00735
0.00745		0.00754	0.00764	0.00774	
6269015.56		0.00691	0.00699	0.00708	0.00717 0.00726
0.00736		0.00745	0.00755	0.00766	
6268815.56		0.00683	0.00692	0.00700	0.00710 0.00719
0.00729		0.00739	0.00749	0.00760	
6268615.56		0.00677	0.00686	0.00695	0.00704 0.00714
0.00724		0.00735	0.00745	0.00756	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 425

*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)					X-COORD (METERS)	
	241596.36	241796.36	241996.36		242196.36	242396.36
242596.36	242796.36	242996.36	243196.36			

6268415.56	0.00673	0.00682	0.00692	0.00701	0.00711
0.00722	0.00733	0.00744	0.00756		
6268215.56	0.00671	0.00680	0.00690	0.00700	0.00711
0.00722	0.00733	0.00745	0.00757		
6268015.56	0.00671	0.00681	0.00691	0.00702	0.00713
0.00724	0.00736	0.00748	0.00761		
6267815.56	0.00672	0.00683	0.00694	0.00705	0.00716
0.00728	0.00741	0.00754	0.00767		
6267615.56	0.00676	0.00687	0.00698	0.00710	0.00722
0.00734	0.00747	0.00761	0.00774		
6267415.56	0.00681	0.00692	0.00704	0.00716	0.00728
0.00741	0.00754	0.00768	0.00782		
6267215.56	0.00687	0.00699	0.00711	0.00723	0.00735
0.00748	0.00761	0.00774	0.00788		
6267015.56	0.00693	0.00705	0.00717	0.00729	0.00741
0.00754	0.00767	0.00780	0.00793		
6266815.56	0.00699	0.00711	0.00722	0.00734	0.00746
0.00758	0.00771	0.00783	0.00796		
6266615.56	0.00704	0.00715	0.00726	0.00737	0.00749
0.00761	0.00773	0.00785	0.00797		
6266415.56	0.00707	0.00718	0.00728	0.00739	0.00751
0.00762	0.00774	0.00786	0.00798		
6266215.56	0.00708	0.00719	0.00729	0.00740	0.00751
0.00763	0.00774	0.00787	0.00799		
6266015.56	0.00709	0.00719	0.00730	0.00741	0.00752
0.00764	0.00776	0.00788	0.00801		
6265815.56	0.00710	0.00720	0.00731	0.00742	0.00753
0.00765	0.00777	0.00790	0.00803		
6265615.56	0.00710	0.00721	0.00732	0.00743	0.00755
0.00767	0.00779	0.00792	0.00805		
6265415.56	0.00712	0.00722	0.00734	0.00745	0.00757
0.00769	0.00781	0.00793	0.00805		
6265215.56	0.00713	0.00724	0.00735	0.00746	0.00757
0.00769	0.00780	0.00791	0.00802		
6265015.56	0.00714	0.00725	0.00735	0.00746	0.00756
0.00767	0.00777	0.00787	0.00798		
6264815.56	0.00714	0.00724	0.00734	0.00744	0.00753
0.00763	0.00772	0.00782	0.00791		
6264615.56	0.00712	0.00721	0.00730	0.00739	0.00748
0.00757	0.00766	0.00775	0.00784		

6264415.56		0.00709	0.00717	0.00725	0.00733	0.00742
0.00750		0.00759	0.00768	0.00777		
6264215.56		0.00703	0.00711	0.00719	0.00727	0.00735
0.00744		0.00753	0.00762	0.00772		
6264015.56		0.00698	0.00705	0.00713	0.00721	0.00730
0.00739		0.00748	0.00758	0.00769		
6263815.56		0.00692	0.00700	0.00708	0.00717	0.00726
0.00735		0.00745	0.00756	0.00767		
6263615.56		0.00688	0.00696	0.00705	0.00714	0.00723
0.00733		0.00744	0.00754	0.00765		
6263415.56		0.00684	0.00693	0.00702	0.00712	0.00722
0.00732		0.00742	0.00753	0.00764		
6263215.56		0.00683	0.00692	0.00701	0.00711	0.00721
0.00731		0.00741	0.00752	0.00763		
6263015.56		0.00682	0.00691	0.00700	0.00710	0.00720
0.00730		0.00740	0.00751	0.00761		
6262815.56		0.00681	0.00690	0.00700	0.00709	0.00719
0.00728		0.00739	0.00749	0.00760		
6262615.56		0.00680	0.00689	0.00698	0.00708	0.00717
0.00727		0.00737	0.00748	0.00759		
6262415.56		0.00679	0.00688	0.00697	0.00706	0.00715
0.00725		0.00736	0.00747	0.00759		
6262215.56		0.00677	0.00686	0.00695	0.00704	0.00714
0.00725		0.00736	0.00748	0.00761		
6262015.56		0.00675	0.00684	0.00694	0.00703	0.00714
0.00725		0.00737	0.00750	0.00764		
6261815.56		0.00674	0.00683	0.00693	0.00704	0.00715
0.00727		0.00740	0.00753	0.00767		
6261615.56		0.00673	0.00683	0.00694	0.00705	0.00717
0.00730		0.00743	0.00757	0.00771		
6261415.56		0.00674	0.00684	0.00696	0.00708	0.00720
0.00733		0.00746	0.00760	0.00775		
6261215.56		0.00675	0.00686	0.00698	0.00710	0.00723
0.00736		0.00750	0.00764	0.00779		
6261015.56		0.00678	0.00689	0.00701	0.00713	0.00726
0.00740		0.00754	0.00769	0.00785		
6260815.56		0.00680	0.00692	0.00704	0.00717	0.00730
0.00744		0.00759	0.00775	0.00793		
6260615.56		0.00683	0.00695	0.00707	0.00720	0.00734
0.00749		0.00766	0.00784	0.00804		

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 426

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1

YEARS FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S):

STACK

,

*** NETWORK ID: GRID

; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER

IN MICROGRAMS/M**3

**

Y-COORD (METERS)				X-COORD (METERS)	
	241596.36	241796.36	241996.36	242196.36	242396.36
242596.36	242796.36	242996.36	243196.36		

6260415.56	0.00686	0.00698	0.00711	0.00725	0.00740
0.00757	0.00775	0.00795	0.00817		
6260215.56	0.00689	0.00702	0.00716	0.00731	0.00748
0.00766	0.00787	0.00809	0.00834		
6260015.56	0.00693	0.00707	0.00723	0.00740	0.00758
0.00779	0.00802	0.00826	0.00852		
6259815.56	0.00699	0.00715	0.00732	0.00751	0.00772
0.00794	0.00819	0.00845	0.00872		
6259615.56	0.00707	0.00725	0.00744	0.00765	0.00787
0.00811	0.00837	0.00864	0.00891		
6259415.56	0.00718	0.00737	0.00758	0.00780	0.00804
0.00829	0.00855	0.00882	0.00909		
6259215.56	0.00730	0.00751	0.00774	0.00797	0.00822
0.00847	0.00873	0.00898	0.00924		
6259015.56	0.00745	0.00767	0.00790	0.00814	0.00839
0.00863	0.00888	0.00912	0.00936		
6258815.56	0.00760	0.00783	0.00807	0.00830	0.00854
0.00878	0.00901	0.00923	0.00946		
6258615.56	0.00776	0.00799	0.00822	0.00845	0.00867
0.00889	0.00911	0.00932	0.00953		
6258415.56	0.00791	0.00813	0.00835	0.00857	0.00878
0.00899	0.00919	0.00938	0.00958		
6258215.56	0.00805	0.00826	0.00847	0.00867	0.00886
0.00905	0.00924	0.00943	0.00961		
6258015.56	0.00816	0.00836	0.00855	0.00874	0.00892
0.00910	0.00928	0.00946	0.00964		
6257815.56	0.00826	0.00844	0.00862	0.00879	0.00896
0.00914	0.00931	0.00949	0.00967		
6257615.56	0.00833	0.00850	0.00866	0.00883	0.00900
0.00916	0.00934	0.00951	0.00970		
6257415.56	0.00838	0.00854	0.00870	0.00886	0.00902
0.00919	0.00936	0.00954	0.00972		
6257215.56	0.00842	0.00857	0.00872	0.00888	0.00904
0.00921	0.00938	0.00956	0.00974		
6257015.56	0.00844	0.00859	0.00875	0.00890	0.00907

0.00924	0.00941	0.00958	0.00976		
6256815.56	0.00846	0.00861	0.00877	0.00893	0.00909
0.00926	0.00943	0.00960	0.00976		
6256615.56	0.00848	0.00863	0.00879	0.00895	0.00911
0.00927	0.00944	0.00960	0.00975		
6256415.56	0.00850	0.00865	0.00881	0.00897	0.00913
0.00928	0.00944	0.00958	0.00971		
6256215.56	0.00852	0.00867	0.00883	0.00898	0.00914
0.00928	0.00942	0.00954	0.00965		
6256015.56	0.00854	0.00869	0.00884	0.00899	0.00913
0.00926	0.00938	0.00948	0.00955		
6255815.56	0.00856	0.00870	0.00885	0.00898	0.00911
0.00922	0.00932	0.00938	0.00942		
6255615.56	0.00857	0.00871	0.00884	0.00896	0.00907
0.00916	0.00922	0.00925	0.00925		
6255415.56	0.00857	0.00870	0.00882	0.00892	0.00900
0.00906	0.00909	0.00909	0.00905		
6255215.56	0.00857	0.00868	0.00877	0.00885	0.00890
0.00893	0.00893	0.00889	0.00882		
6255015.56	0.00854	0.00863	0.00870	0.00875	0.00878
0.00877	0.00873	0.00866	0.00856		
6254815.56	0.00849	0.00856	0.00861	0.00863	0.00862
0.00858	0.00851	0.00841	0.00828		
6254615.56	0.00842	0.00846	0.00848	0.00847	0.00843
0.00836	0.00826	0.00814	0.00800		
6254415.56	0.00833	0.00834	0.00833	0.00828	0.00821
0.00811	0.00800	0.00786	0.00771		
6254215.56	0.00820	0.00819	0.00814	0.00807	0.00798
0.00786	0.00772	0.00758	0.00743		
6254015.56	0.00805	0.00801	0.00793	0.00784	0.00773
0.00759	0.00745	0.00731	0.00717		
6253815.56	0.00787	0.00780	0.00771	0.00760	0.00747
0.00733	0.00719	0.00705	0.00693		
6253615.56	0.00767	0.00758	0.00747	0.00734	0.00721
0.00707	0.00694	0.00682	0.00671		
6253415.56	0.00746	0.00735	0.00722	0.00709	0.00696
0.00683	0.00671	0.00661	0.00652		
6253215.56	0.00723	0.00711	0.00698	0.00685	0.00672
0.00661	0.00650	0.00642	0.00636		
6253015.56	0.00699	0.00687	0.00674	0.00662	0.00650
0.00640	0.00632	0.00627	0.00623		
6252815.56	0.00676	0.00664	0.00652	0.00641	0.00631
0.00623	0.00617	0.00614	0.00613		
6252615.56	0.00654	0.00642	0.00631	0.00621	0.00614
0.00608	0.00605	0.00604	0.00606		
*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED					
*** 11/14/23					
*** AERMET - VERSION 23132 ***					
*** 10:10:17					

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	X-COORD (METERS)				
242596.36	241596.36	241796.36	241996.36	242196.36	242396.36
242796.36	242996.36	243196.36			

6252415.56	0.00632	0.00621	0.00612	0.00605	0.00599
0.00596	0.00595	0.00597	0.00601		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	X-COORD (METERS)				
244396.36	243396.36	243596.36	243796.36	243996.36	244196.36
244596.36	244796.36	244996.36			

6292415.56	0.00460	0.00463	0.00466	0.00469	0.00472
0.00475	0.00479	0.00482	0.00486		
6292215.56	0.00464	0.00467	0.00470	0.00473	0.00476

0.00479	0.00482	0.00486	0.00490		
6292015.56		0.00468	0.00471	0.00474	0.00476 0.00480
0.00483		0.00486	0.00490	0.00493	
6291815.56		0.00472	0.00475	0.00477	0.00480 0.00483
0.00487		0.00490	0.00493	0.00497	
6291615.56		0.00476	0.00479	0.00481	0.00484 0.00487
0.00491		0.00494	0.00497	0.00501	
6291415.56		0.00480	0.00483	0.00486	0.00489 0.00492
0.00495		0.00498	0.00501	0.00505	
6291215.56		0.00483	0.00487	0.00490	0.00493 0.00496
0.00499		0.00502	0.00505	0.00509	
6291015.56		0.00487	0.00491	0.00494	0.00497 0.00500
0.00503		0.00506	0.00510	0.00513	
6290815.56		0.00491	0.00495	0.00498	0.00501 0.00504
0.00508		0.00511	0.00514	0.00518	
6290615.56		0.00495	0.00499	0.00502	0.00505 0.00509
0.00512		0.00515	0.00519	0.00522	
6290415.56		0.00499	0.00503	0.00506	0.00510 0.00513
0.00516		0.00520	0.00523	0.00527	
6290215.56		0.00503	0.00507	0.00510	0.00514 0.00517
0.00521		0.00524	0.00528	0.00531	
6290015.56		0.00507	0.00511	0.00515	0.00518 0.00522
0.00526		0.00529	0.00533	0.00536	
6289815.56		0.00512	0.00515	0.00519	0.00523 0.00526
0.00530		0.00534	0.00538	0.00541	
6289615.56		0.00516	0.00520	0.00523	0.00527 0.00531
0.00535		0.00539	0.00542	0.00546	
6289415.56		0.00521	0.00524	0.00528	0.00532 0.00535
0.00539		0.00543	0.00547	0.00551	
6289215.56		0.00525	0.00529	0.00533	0.00536 0.00540
0.00544		0.00548	0.00552	0.00556	
6289015.56		0.00531	0.00534	0.00537	0.00541 0.00545
0.00549		0.00553	0.00557	0.00561	
6288815.56		0.00536	0.00539	0.00543	0.00546 0.00550
0.00554		0.00558	0.00562	0.00566	
6288615.56		0.00542	0.00545	0.00548	0.00552 0.00555
0.00559		0.00563	0.00567	0.00572	
6288415.56		0.00547	0.00550	0.00554	0.00557 0.00561
0.00565		0.00568	0.00573	0.00577	
6288215.56		0.00553	0.00557	0.00560	0.00563 0.00567
0.00570		0.00574	0.00578	0.00582	
6288015.56		0.00560	0.00563	0.00566	0.00569 0.00573
0.00576		0.00580	0.00584	0.00588	
6287815.56		0.00566	0.00569	0.00572	0.00576 0.00579
0.00583		0.00586	0.00590	0.00594	
6287615.56		0.00573	0.00576	0.00579	0.00582 0.00586
0.00589		0.00593	0.00597	0.00601	
6287415.56		0.00579	0.00583	0.00586	0.00589 0.00593
0.00596		0.00600	0.00603	0.00607	
6287215.56		0.00586	0.00590	0.00593	0.00596 0.00600

0.00603	0.00607	0.00611	0.00614		
6287015.56		0.00593	0.00597	0.00600	0.00604 0.00607
0.00611		0.00614	0.00618	0.00622	
6286815.56		0.00600	0.00604	0.00607	0.00611 0.00615
0.00618		0.00622	0.00626	0.00629	
6286615.56		0.00608	0.00611	0.00615	0.00618 0.00622
0.00626		0.00630	0.00634	0.00637	
6286415.56		0.00616	0.00619	0.00623	0.00626 0.00630
0.00634		0.00638	0.00642	0.00645	
6286215.56		0.00624	0.00627	0.00631	0.00634 0.00638
0.00642		0.00646	0.00650	0.00654	
6286015.56		0.00632	0.00636	0.00639	0.00642 0.00646
0.00650		0.00654	0.00658	0.00662	
6285815.56		0.00641	0.00644	0.00648	0.00651 0.00655
0.00659		0.00662	0.00667	0.00671	
6285615.56		0.00649	0.00653	0.00657	0.00660 0.00664
0.00668		0.00671	0.00675	0.00680	
6285415.56		0.00658	0.00662	0.00666	0.00669 0.00673
0.00677		0.00681	0.00685	0.00689	
6285215.56		0.00666	0.00671	0.00675	0.00679 0.00683
0.00687		0.00690	0.00694	0.00699	
6285015.56		0.00673	0.00679	0.00684	0.00688 0.00692
0.00696		0.00700	0.00705	0.00709	
6284815.56		0.00680	0.00686	0.00692	0.00697 0.00702
0.00706		0.00711	0.00715	0.00719	
6284615.56		0.00686	0.00693	0.00699	0.00705 0.00711
0.00716		0.00721	0.00725	0.00730	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 429

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)
244396.36	244596.36	244796.36
244396.36	244596.36	244996.36

6284415.56		0.00690	0.00698	0.00705	0.00712	0.00719
0.00725		0.00731	0.00736	0.00741		
6284215.56		0.00693	0.00702	0.00710	0.00718	0.00726
0.00733		0.00740	0.00746	0.00751		
6284015.56		0.00696	0.00705	0.00714	0.00723	0.00732
0.00740		0.00748	0.00755	0.00761		
6283815.56		0.00697	0.00707	0.00717	0.00727	0.00736
0.00745		0.00754	0.00762	0.00770		
6283615.56		0.00698	0.00708	0.00719	0.00729	0.00740
0.00750		0.00759	0.00769	0.00778		
6283415.56		0.00698	0.00709	0.00720	0.00731	0.00742
0.00752		0.00763	0.00774	0.00784		
6283215.56		0.00697	0.00708	0.00720	0.00731	0.00743
0.00754		0.00766	0.00777	0.00788		
6283015.56		0.00695	0.00707	0.00719	0.00731	0.00743
0.00755		0.00767	0.00779	0.00791		
6282815.56		0.00693	0.00705	0.00717	0.00730	0.00742
0.00755		0.00767	0.00780	0.00793		
6282615.56		0.00691	0.00703	0.00715	0.00728	0.00741
0.00754		0.00767	0.00780	0.00793		
6282415.56		0.00688	0.00700	0.00712	0.00725	0.00738
0.00752		0.00765	0.00779	0.00793		
6282215.56		0.00686	0.00698	0.00710	0.00722	0.00736
0.00749		0.00763	0.00777	0.00791		
6282015.56		0.00685	0.00696	0.00708	0.00720	0.00733
0.00746		0.00760	0.00774	0.00789		
6281815.56		0.00684	0.00695	0.00706	0.00718	0.00730
0.00743		0.00757	0.00771	0.00786		
6281615.56		0.00685	0.00695	0.00706	0.00717	0.00729
0.00741		0.00754	0.00768	0.00783		
6281415.56		0.00688	0.00697	0.00707	0.00717	0.00728
0.00740		0.00752	0.00766	0.00780		
6281215.56		0.00692	0.00701	0.00709	0.00719	0.00729
0.00740		0.00752	0.00764	0.00778		
6281015.56		0.00698	0.00706	0.00714	0.00723	0.00732
0.00742		0.00753	0.00764	0.00777		
6280815.56		0.00706	0.00713	0.00721	0.00729	0.00737
0.00746		0.00756	0.00767	0.00778		
6280615.56		0.00714	0.00721	0.00729	0.00736	0.00744
0.00752		0.00761	0.00771	0.00781		
6280415.56		0.00722	0.00730	0.00737	0.00745	0.00753
0.00760		0.00769	0.00778	0.00787		
6280215.56		0.00728	0.00737	0.00745	0.00754	0.00762
0.00770		0.00778	0.00786	0.00795		
6280015.56		0.00733	0.00742	0.00752	0.00761	0.00770
0.00779		0.00788	0.00796	0.00805		
6279815.56		0.00734	0.00745	0.00756	0.00767	0.00777
0.00787		0.00797	0.00806	0.00815		

6279615.56		0.00733	0.00745	0.00757	0.00769	0.00781
0.00792		0.00803	0.00814	0.00825		
6279415.56		0.00730	0.00742	0.00755	0.00769	0.00782
0.00794		0.00807	0.00819	0.00831		
6279215.56		0.00725	0.00738	0.00752	0.00766	0.00779
0.00793		0.00807	0.00821	0.00835		
6279015.56		0.00721	0.00734	0.00747	0.00761	0.00775
0.00790		0.00805	0.00820	0.00835		
6278815.56		0.00718	0.00730	0.00743	0.00757	0.00771
0.00785		0.00800	0.00816	0.00831		
6278615.56		0.00716	0.00728	0.00740	0.00753	0.00767
0.00781		0.00796	0.00811	0.00827		
6278415.56		0.00717	0.00728	0.00739	0.00751	0.00764
0.00778		0.00792	0.00806	0.00822		
6278215.56		0.00719	0.00729	0.00740	0.00752	0.00764
0.00776		0.00790	0.00804	0.00818		
6278015.56		0.00722	0.00732	0.00743	0.00754	0.00765
0.00777		0.00790	0.00803	0.00817		
6277815.56		0.00727	0.00737	0.00747	0.00758	0.00769
0.00780		0.00792	0.00805	0.00818		
6277615.56		0.00732	0.00742	0.00752	0.00762	0.00773
0.00785		0.00796	0.00808	0.00821		
6277415.56		0.00737	0.00747	0.00757	0.00768	0.00779
0.00790		0.00802	0.00814	0.00826		
6277215.56		0.00743	0.00753	0.00763	0.00774	0.00785
0.00796		0.00808	0.00820	0.00832		
6277015.56		0.00751	0.00760	0.00771	0.00781	0.00792
0.00803		0.00814	0.00826	0.00838		
6276815.56		0.00760	0.00770	0.00780	0.00790	0.00800
0.00811		0.00822	0.00834	0.00846		
6276615.56		0.00772	0.00781	0.00791	0.00801	0.00811
0.00822		0.00833	0.00844	0.00856		

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 430

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)					X-COORD (METERS)	
	243396.36	243596.36	243796.36		243996.36	244196.36
244396.36	244596.36	244796.36	244996.36			

6276415.56	0.00785	0.00794	0.00804	0.00814	0.00824
0.00834	0.00845	0.00856	0.00868		
6276215.56	0.00798	0.00808	0.00818	0.00828	0.00838
0.00849	0.00860	0.00871	0.00882		
6276015.56	0.00809	0.00819	0.00830	0.00841	0.00852
0.00863	0.00875	0.00886	0.00898		
6275815.56	0.00817	0.00829	0.00840	0.00852	0.00864
0.00876	0.00888	0.00900	0.00913		
6275615.56	0.00823	0.00835	0.00847	0.00860	0.00872
0.00885	0.00898	0.00912	0.00925		
6275415.56	0.00828	0.00840	0.00853	0.00866	0.00879
0.00892	0.00906	0.00920	0.00934		
6275215.56	0.00834	0.00846	0.00858	0.00871	0.00885
0.00898	0.00912	0.00927	0.00941		
6275015.56	0.00842	0.00854	0.00866	0.00879	0.00892
0.00906	0.00919	0.00934	0.00949		
6274815.56	0.00854	0.00866	0.00878	0.00890	0.00903
0.00917	0.00930	0.00944	0.00959		
6274615.56	0.00871	0.00883	0.00895	0.00907	0.00920
0.00933	0.00946	0.00960	0.00975		
6274415.56	0.00891	0.00903	0.00915	0.00928	0.00941
0.00954	0.00968	0.00982	0.00996		
6274215.56	0.00913	0.00926	0.00939	0.00952	0.00965
0.00979	0.00993	0.01008	0.01023		
6274015.56	0.00934	0.00948	0.00962	0.00976	0.00990
0.01005	0.01020	0.01035	0.01051		
6273815.56	0.00954	0.00968	0.00983	0.00998	0.01013
0.01029	0.01045	0.01061	0.01078		
6273615.56	0.00972	0.00987	0.01003	0.01018	0.01034
0.01051	0.01068	0.01085	0.01103		
6273415.56	0.00990	0.01005	0.01021	0.01037	0.01054
0.01071	0.01089	0.01107	0.01126		
6273215.56	0.01007	0.01023	0.01040	0.01056	0.01074
0.01092	0.01110	0.01129	0.01148		
6273015.56	0.01025	0.01041	0.01058	0.01075	0.01093
0.01112	0.01131	0.01150	0.01171		
6272815.56	0.01041	0.01058	0.01075	0.01093	0.01112
0.01131	0.01150	0.01171	0.01191		
6272615.56	0.01053	0.01071	0.01089	0.01107	0.01126
0.01146	0.01166	0.01187	0.01208		
6272415.56	0.01062	0.01080	0.01098	0.01117	0.01136
0.01156	0.01177	0.01198	0.01220		
6272215.56	0.01065	0.01083	0.01102	0.01121	0.01140

0.01160	0.01181	0.01202	0.01224		
6272015.56	0.01064	0.01082	0.01101	0.01119	0.01139
0.01159	0.01179	0.01201	0.01222		
6271815.56	0.01059	0.01077	0.01095	0.01113	0.01132
0.01152	0.01172	0.01193	0.01214		
6271615.56	0.01049	0.01066	0.01083	0.01101	0.01119
0.01138	0.01157	0.01177	0.01198		
6271415.56	0.01032	0.01048	0.01065	0.01082	0.01099
0.01117	0.01135	0.01154	0.01173		
6271215.56	0.01010	0.01025	0.01040	0.01056	0.01072
0.01088	0.01105	0.01122	0.01140		
6271015.56	0.00981	0.00995	0.01009	0.01024	0.01039
0.01054	0.01069	0.01085	0.01101		
6270815.56	0.00950	0.00963	0.00976	0.00989	0.01003
0.01017	0.01031	0.01046	0.01061		
6270615.56	0.00919	0.00931	0.00943	0.00956	0.00969
0.00982	0.00995	0.01009	0.01024		
6270415.56	0.00890	0.00901	0.00913	0.00925	0.00938
0.00950	0.00964	0.00977	0.00991		
6270215.56	0.00864	0.00876	0.00887	0.00899	0.00911
0.00924	0.00936	0.00949	0.00963		
6270015.56	0.00843	0.00854	0.00865	0.00877	0.00889
0.00901	0.00914	0.00926	0.00940		
6269815.56	0.00825	0.00835	0.00847	0.00858	0.00870
0.00882	0.00894	0.00907	0.00920		
6269615.56	0.00809	0.00820	0.00831	0.00842	0.00854
0.00866	0.00878	0.00891	0.00904		
6269415.56	0.00796	0.00807	0.00818	0.00829	0.00841
0.00853	0.00865	0.00878	0.00892		
6269215.56	0.00785	0.00796	0.00807	0.00819	0.00831
0.00843	0.00856	0.00869	0.00883		
6269015.56	0.00777	0.00788	0.00799	0.00811	0.00824
0.00836	0.00850	0.00864	0.00878		
6268815.56	0.00771	0.00782	0.00794	0.00807	0.00820
0.00833	0.00847	0.00861	0.00877		
6268615.56	0.00768	0.00780	0.00792	0.00805	0.00819
0.00833	0.00848	0.00863	0.00879		

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	243396.36	243596.36	243796.36	243996.36	244196.36
244396.36	244596.36	244796.36	244996.36		

6268415.56	0.00768	0.00780	0.00793	0.00807	0.00821
0.00836	0.00851	0.00867	0.00884		
6268215.56	0.00770	0.00783	0.00797	0.00811	0.00826
0.00842	0.00858	0.00875	0.00892		
6268015.56	0.00775	0.00789	0.00803	0.00818	0.00833
0.00849	0.00866	0.00883	0.00901		
6267815.56	0.00781	0.00795	0.00810	0.00826	0.00841
0.00858	0.00874	0.00892	0.00909		
6267615.56	0.00789	0.00803	0.00818	0.00833	0.00849
0.00865	0.00882	0.00899	0.00916		
6267415.56	0.00796	0.00810	0.00825	0.00840	0.00856
0.00872	0.00888	0.00904	0.00921		
6267215.56	0.00802	0.00816	0.00831	0.00845	0.00860
0.00875	0.00891	0.00907	0.00923		
6267015.56	0.00806	0.00820	0.00834	0.00848	0.00863
0.00877	0.00893	0.00908	0.00924		
6266815.56	0.00809	0.00822	0.00836	0.00850	0.00864
0.00879	0.00894	0.00910	0.00926		
6266615.56	0.00810	0.00823	0.00837	0.00851	0.00865
0.00880	0.00896	0.00912	0.00929		
6266415.56	0.00811	0.00824	0.00838	0.00852	0.00867
0.00882	0.00898	0.00915	0.00932		
6266215.56	0.00812	0.00826	0.00840	0.00854	0.00870
0.00885	0.00901	0.00917	0.00933		
6266015.56	0.00814	0.00828	0.00842	0.00857	0.00872
0.00887	0.00902	0.00917	0.00933		
6265815.56	0.00816	0.00830	0.00844	0.00858	0.00872
0.00886	0.00900	0.00914	0.00928		
6265615.56	0.00818	0.00831	0.00844	0.00857	0.00870
0.00883	0.00895	0.00908	0.00921		
6265415.56	0.00817	0.00829	0.00841	0.00853	0.00865
0.00876	0.00888	0.00900	0.00912		
6265215.56	0.00814	0.00824	0.00835	0.00846	0.00857
0.00868	0.00879	0.00891	0.00903		
6265015.56	0.00808	0.00818	0.00828	0.00838	0.00849
0.00860	0.00871	0.00883	0.00895		
6264815.56	0.00801	0.00810	0.00820	0.00831	0.00841
0.00853	0.00864	0.00877	0.00890		

6264615.56		0.00793	0.00803	0.00813	0.00824	0.00835
0.00847		0.00860	0.00873	0.00886		
6264415.56		0.00787	0.00797	0.00808	0.00820	0.00831
0.00844		0.00857	0.00870	0.00884		
6264215.56		0.00783	0.00793	0.00805	0.00817	0.00829
0.00842		0.00855	0.00869	0.00883		
6264015.56		0.00780	0.00791	0.00803	0.00815	0.00827
0.00840		0.00854	0.00867	0.00881		
6263815.56		0.00778	0.00789	0.00801	0.00813	0.00826
0.00839		0.00852	0.00866	0.00880		
6263615.56		0.00777	0.00788	0.00800	0.00812	0.00825
0.00837		0.00851	0.00865	0.00880		
6263415.56		0.00775	0.00787	0.00798	0.00811	0.00823
0.00836		0.00850	0.00865	0.00881		
6263215.56		0.00774	0.00785	0.00797	0.00809	0.00822
0.00836		0.00851	0.00867	0.00884		
6263015.56		0.00772	0.00784	0.00796	0.00809	0.00823
0.00838		0.00854	0.00871	0.00889		
6262815.56		0.00771	0.00783	0.00796	0.00810	0.00825
0.00841		0.00858	0.00875	0.00894		
6262615.56		0.00771	0.00784	0.00798	0.00813	0.00828
0.00845		0.00862	0.00880	0.00899		
6262415.56		0.00772	0.00786	0.00801	0.00816	0.00832
0.00849		0.00867	0.00886	0.00906		
6262215.56		0.00775	0.00789	0.00804	0.00820	0.00837
0.00854		0.00873	0.00892	0.00913		
6262015.56		0.00778	0.00793	0.00809	0.00825	0.00842
0.00860		0.00879	0.00900	0.00923		
6261815.56		0.00782	0.00797	0.00813	0.00830	0.00848
0.00867		0.00888	0.00911	0.00936		
6261615.56		0.00786	0.00801	0.00818	0.00836	0.00855
0.00876		0.00899	0.00925	0.00954		
6261415.56		0.00790	0.00807	0.00824	0.00844	0.00865
0.00888		0.00914	0.00943	0.00975		
6261215.56		0.00796	0.00813	0.00833	0.00854	0.00878
0.00904		0.00933	0.00965	0.00999		
6261015.56		0.00803	0.00823	0.00844	0.00868	0.00895
0.00924		0.00955	0.00989	0.01024		
6260815.56		0.00813	0.00835	0.00859	0.00886	0.00915
0.00946		0.00979	0.01013	0.01049		
6260615.56		0.00826	0.00850	0.00877	0.00906	0.00936
0.00969		0.01002	0.01036	0.01071		

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	X-COORD (METERS)			
	243396.36	243596.36	243796.36	243996.36
244396.36	244596.36	244796.36	244996.36	

6260415.56	0.00842	0.00868	0.00897	0.00927
0.00991	0.01024	0.01057	0.01089	
6260215.56	0.00860	0.00888	0.00918	0.00949
0.01012	0.01043	0.01073	0.01104	
6260015.56	0.00880	0.00909	0.00939	0.00969
0.01029	0.01058	0.01086	0.01114	
6259815.56	0.00900	0.00929	0.00958	0.00986
0.01043	0.01070	0.01096	0.01122	
6259615.56	0.00919	0.00946	0.00974	0.01001
0.01053	0.01078	0.01103	0.01128	
6259415.56	0.00935	0.00961	0.00987	0.01012
0.01060	0.01084	0.01108	0.01133	
6259215.56	0.00949	0.00973	0.00997	0.01020
0.01066	0.01089	0.01113	0.01137	
6259015.56	0.00959	0.00982	0.01004	0.01026
0.01070	0.01093	0.01116	0.01140	
6258815.56	0.00967	0.00988	0.01009	0.01030
0.01074	0.01096	0.01120	0.01143	
6258615.56	0.00973	0.00993	0.01013	0.01034
0.01077	0.01100	0.01122	0.01145	
6258415.56	0.00977	0.00997	0.01017	0.01037
0.01080	0.01102	0.01124	0.01146	
6258215.56	0.00980	0.01000	0.01020	0.01040
0.01083	0.01104	0.01125	0.01144	
6258015.56	0.00983	0.01003	0.01022	0.01043
0.01084	0.01104	0.01123	0.01139	
6257815.56	0.00986	0.01005	0.01025	0.01045
0.01084	0.01102	0.01117	0.01130	
6257615.56	0.00988	0.01008	0.01027	0.01046
0.01081	0.01096	0.01109	0.01117	
6257415.56	0.00991	0.01009	0.01028	0.01045
0.01076	0.01087	0.01095	0.01099	
6257215.56	0.00992	0.01010	0.01027	0.01043

0.01067	0.01074	0.01077	0.01075		
6257015.56	0.00993	0.01009	0.01024	0.01037	0.01047
0.01053	0.01056	0.01054	0.01048		
6256815.56	0.00992	0.01006	0.01018	0.01027	0.01033
0.01035	0.01033	0.01027	0.01016		
6256615.56	0.00988	0.01000	0.01008	0.01014	0.01016
0.01013	0.01007	0.00996	0.00981		
6256415.56	0.00982	0.00990	0.00995	0.00996	0.00994
0.00987	0.00976	0.00962	0.00945		
6256215.56	0.00972	0.00977	0.00978	0.00975	0.00968
0.00957	0.00943	0.00927	0.00908		
6256015.56	0.00959	0.00960	0.00957	0.00950	0.00939
0.00925	0.00909	0.00891	0.00872		
6255815.56	0.00942	0.00939	0.00932	0.00921	0.00908
0.00892	0.00874	0.00856	0.00838		
6255615.56	0.00922	0.00915	0.00904	0.00891	0.00875
0.00858	0.00840	0.00823	0.00807		
6255415.56	0.00898	0.00888	0.00874	0.00859	0.00842
0.00825	0.00808	0.00793	0.00780		
6255215.56	0.00871	0.00859	0.00844	0.00827	0.00811
0.00794	0.00779	0.00766	0.00757		
6255015.56	0.00843	0.00829	0.00813	0.00796	0.00780
0.00766	0.00753	0.00744	0.00737		
6254815.56	0.00814	0.00798	0.00782	0.00767	0.00753
0.00741	0.00731	0.00725	0.00722		
6254615.56	0.00785	0.00769	0.00754	0.00740	0.00728
0.00719	0.00713	0.00710	0.00710		
6254415.56	0.00756	0.00741	0.00728	0.00716	0.00707
0.00701	0.00698	0.00698	0.00702		
6254215.56	0.00729	0.00716	0.00704	0.00695	0.00689
0.00686	0.00687	0.00690	0.00697		
6254015.56	0.00704	0.00693	0.00684	0.00678	0.00675
0.00675	0.00679	0.00685	0.00695		
6253815.56	0.00682	0.00673	0.00667	0.00664	0.00664
0.00667	0.00674	0.00683	0.00694		
6253615.56	0.00663	0.00657	0.00654	0.00653	0.00656
0.00662	0.00671	0.00682	0.00695		
6253415.56	0.00646	0.00643	0.00643	0.00646	0.00651
0.00660	0.00670	0.00683	0.00697		
6253215.56	0.00633	0.00633	0.00635	0.00641	0.00649
0.00659	0.00671	0.00685	0.00699		
6253015.56	0.00623	0.00625	0.00630	0.00638	0.00648
0.00660	0.00673	0.00686	0.00700		
6252815.56	0.00615	0.00620	0.00627	0.00637	0.00648
0.00661	0.00675	0.00688	0.00701		
6252615.56	0.00610	0.00617	0.00626	0.00637	0.00650
0.00663	0.00676	0.00689	0.00700		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 433

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)				X-COORD (METERS)	
	243396.36	243596.36	243796.36	243996.36	244196.36
244396.36	244596.36	244796.36	244996.36		

6252415.56	0.00607	0.00616	0.00627	0.00639	0.00652
0.00665	0.00677	0.00688	0.00698		

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** **
*** 10:10:17

PAGE 434

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)				X-COORD (METERS)	
	245196.36	245396.36	245596.36	245796.36	245996.36
246196.36	246396.36	246596.36	246796.36		

6292415.56	0.00490	0.00493	0.00497	0.00500	0.00504
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0.00507	0.00511	0.00514	0.00518		
6292215.56	0.00493	0.00497	0.00501	0.00504	0.00508
0.00511	0.00515	0.00519	0.00523		
6292015.56	0.00497	0.00501	0.00505	0.00508	0.00512
0.00516	0.00519	0.00523	0.00527		
6291815.56	0.00501	0.00505	0.00509	0.00512	0.00516
0.00520	0.00524	0.00527	0.00531		
6291615.56	0.00505	0.00508	0.00512	0.00516	0.00520
0.00524	0.00528	0.00532	0.00536		
6291415.56	0.00508	0.00512	0.00516	0.00521	0.00525
0.00529	0.00533	0.00537	0.00541		
6291215.56	0.00513	0.00516	0.00520	0.00525	0.00529
0.00533	0.00537	0.00541	0.00545		
6291015.56	0.00517	0.00521	0.00525	0.00529	0.00533
0.00537	0.00542	0.00546	0.00550		
6290815.56	0.00521	0.00525	0.00529	0.00533	0.00537
0.00542	0.00546	0.00551	0.00555		
6290615.56	0.00526	0.00529	0.00533	0.00537	0.00542
0.00546	0.00551	0.00555	0.00560		
6290415.56	0.00530	0.00534	0.00538	0.00542	0.00546
0.00550	0.00555	0.00560	0.00564		
6290215.56	0.00535	0.00539	0.00542	0.00546	0.00551
0.00555	0.00560	0.00564	0.00569		
6290015.56	0.00540	0.00544	0.00547	0.00551	0.00555
0.00560	0.00564	0.00569	0.00574		
6289815.56	0.00545	0.00549	0.00552	0.00556	0.00560
0.00565	0.00569	0.00574	0.00579		
6289615.56	0.00550	0.00554	0.00558	0.00561	0.00565
0.00570	0.00574	0.00579	0.00584		
6289415.56	0.00555	0.00559	0.00563	0.00567	0.00571
0.00575	0.00579	0.00584	0.00589		
6289215.56	0.00560	0.00564	0.00568	0.00572	0.00576
0.00580	0.00585	0.00589	0.00594		
6289015.56	0.00565	0.00569	0.00574	0.00578	0.00582
0.00586	0.00590	0.00595	0.00600		
6288815.56	0.00571	0.00575	0.00579	0.00583	0.00588
0.00592	0.00596	0.00601	0.00605		
6288615.56	0.00576	0.00580	0.00585	0.00589	0.00593
0.00598	0.00602	0.00607	0.00611		
6288415.56	0.00581	0.00586	0.00590	0.00595	0.00599
0.00604	0.00608	0.00613	0.00617		
6288215.56	0.00587	0.00591	0.00596	0.00600	0.00605
0.00610	0.00614	0.00619	0.00624		
6288015.56	0.00592	0.00597	0.00602	0.00606	0.00611
0.00616	0.00620	0.00625	0.00630		
6287815.56	0.00598	0.00603	0.00608	0.00612	0.00617
0.00622	0.00627	0.00632	0.00637		
6287615.56	0.00605	0.00609	0.00614	0.00618	0.00623
0.00628	0.00633	0.00638	0.00643		
6287415.56	0.00611	0.00616	0.00620	0.00625	0.00630

0.00635	0.00640	0.00645	0.00650		
6287215.56	0.00618	0.00622	0.00627	0.00631	0.00636
0.00641	0.00646	0.00652	0.00657		
6287015.56	0.00626	0.00630	0.00634	0.00638	0.00643
0.00648	0.00653	0.00659	0.00664		
6286815.56	0.00633	0.00637	0.00641	0.00646	0.00650
0.00655	0.00660	0.00666	0.00671		
6286615.56	0.00641	0.00645	0.00649	0.00654	0.00658
0.00663	0.00668	0.00673	0.00679		
6286415.56	0.00649	0.00654	0.00658	0.00662	0.00666
0.00671	0.00676	0.00681	0.00686		
6286215.56	0.00658	0.00662	0.00666	0.00670	0.00675
0.00679	0.00684	0.00689	0.00694		
6286015.56	0.00666	0.00671	0.00675	0.00679	0.00684
0.00688	0.00693	0.00698	0.00703		
6285815.56	0.00675	0.00679	0.00684	0.00688	0.00693
0.00697	0.00702	0.00707	0.00712		
6285615.56	0.00684	0.00688	0.00693	0.00698	0.00702
0.00707	0.00712	0.00716	0.00721		
6285415.56	0.00693	0.00698	0.00702	0.00707	0.00712
0.00717	0.00722	0.00726	0.00731		
6285215.56	0.00703	0.00707	0.00712	0.00717	0.00722
0.00727	0.00732	0.00737	0.00742		
6285015.56	0.00713	0.00717	0.00722	0.00727	0.00732
0.00737	0.00742	0.00747	0.00752		
6284815.56	0.00723	0.00728	0.00732	0.00737	0.00742
0.00747	0.00752	0.00758	0.00763		
6284615.56	0.00734	0.00739	0.00743	0.00748	0.00753
0.00758	0.00763	0.00769	0.00774		

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 435

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)				X-COORD (METERS)	
	245196.36	245396.36	245596.36	245796.36	245996.36

246196.36 246396.36 246596.36 246796.36

- - - - -
- - - - -

6284415.56		0.00745	0.00750	0.00754	0.00759	0.00764
0.00769		0.00774	0.00780	0.00785		
6284215.56		0.00756	0.00761	0.00766	0.00771	0.00776
0.00781		0.00786	0.00791	0.00797		
6284015.56		0.00767	0.00773	0.00778	0.00783	0.00788
0.00793		0.00798	0.00804	0.00809		
6283815.56		0.00777	0.00784	0.00790	0.00795	0.00800
0.00806		0.00811	0.00816	0.00822		
6283615.56		0.00786	0.00794	0.00801	0.00807	0.00813
0.00819		0.00824	0.00830	0.00835		
6283415.56		0.00793	0.00802	0.00810	0.00818	0.00825
0.00832		0.00838	0.00843	0.00849		
6283215.56		0.00799	0.00809	0.00819	0.00828	0.00836
0.00844		0.00851	0.00857	0.00863		
6283015.56		0.00803	0.00814	0.00825	0.00836	0.00846
0.00855		0.00863	0.00871	0.00878		
6282815.56		0.00805	0.00818	0.00830	0.00842	0.00853
0.00864		0.00874	0.00883	0.00891		
6282615.56		0.00807	0.00820	0.00833	0.00846	0.00859
0.00871		0.00883	0.00894	0.00904		
6282415.56		0.00807	0.00821	0.00835	0.00849	0.00863
0.00876		0.00890	0.00902	0.00914		
6282215.56		0.00806	0.00820	0.00835	0.00850	0.00865
0.00880		0.00894	0.00908	0.00922		
6282015.56		0.00804	0.00819	0.00834	0.00850	0.00865
0.00881		0.00897	0.00912	0.00927		
6281815.56		0.00801	0.00817	0.00832	0.00849	0.00865
0.00881		0.00898	0.00914	0.00931		
6281615.56		0.00798	0.00814	0.00830	0.00846	0.00863
0.00880		0.00897	0.00915	0.00932		
6281415.56		0.00795	0.00810	0.00826	0.00843	0.00860
0.00878		0.00895	0.00913	0.00932		
6281215.56		0.00792	0.00807	0.00823	0.00839	0.00856
0.00874		0.00892	0.00911	0.00930		
6281015.56		0.00790	0.00805	0.00820	0.00836	0.00853
0.00870		0.00889	0.00908	0.00927		
6280815.56		0.00790	0.00804	0.00818	0.00833	0.00849
0.00867		0.00885	0.00904	0.00923		
6280615.56		0.00793	0.00805	0.00818	0.00832	0.00847
0.00864		0.00881	0.00899	0.00919		
6280415.56		0.00797	0.00808	0.00820	0.00833	0.00847
0.00863		0.00879	0.00896	0.00915		
6280215.56		0.00805	0.00815	0.00825	0.00837	0.00850
0.00864		0.00879	0.00895	0.00912		
6280015.56		0.00814	0.00823	0.00833	0.00844	0.00855
0.00868		0.00881	0.00896	0.00912		

6279815.56		0.00825	0.00834	0.00843	0.00853	0.00864
0.00875		0.00887	0.00900	0.00915		
6279615.56		0.00835	0.00845	0.00855	0.00864	0.00875
0.00885		0.00896	0.00908	0.00921		
6279415.56		0.00843	0.00854	0.00865	0.00876	0.00887
0.00897		0.00908	0.00919	0.00931		
6279215.56		0.00848	0.00861	0.00874	0.00886	0.00898
0.00909		0.00921	0.00932	0.00944		
6279015.56		0.00849	0.00864	0.00879	0.00893	0.00907
0.00920		0.00933	0.00945	0.00958		
6278815.56		0.00847	0.00863	0.00879	0.00895	0.00911
0.00927		0.00941	0.00956	0.00970		
6278615.56		0.00843	0.00860	0.00877	0.00894	0.00911
0.00929		0.00946	0.00962	0.00979		
6278415.56		0.00838	0.00855	0.00872	0.00890	0.00908
0.00926		0.00945	0.00964	0.00982		
6278215.56		0.00834	0.00850	0.00867	0.00884	0.00903
0.00922		0.00941	0.00961	0.00981		
6278015.56		0.00831	0.00847	0.00863	0.00880	0.00897
0.00916		0.00936	0.00956	0.00977		
6277815.56		0.00831	0.00846	0.00861	0.00877	0.00894
0.00912		0.00930	0.00950	0.00971		
6277615.56		0.00834	0.00848	0.00862	0.00877	0.00893
0.00910		0.00927	0.00946	0.00966		
6277415.56		0.00839	0.00852	0.00866	0.00880	0.00895
0.00911		0.00927	0.00945	0.00964		
6277215.56		0.00844	0.00857	0.00871	0.00885	0.00900
0.00915		0.00931	0.00947	0.00965		
6277015.56		0.00851	0.00864	0.00878	0.00891	0.00906
0.00921		0.00936	0.00952	0.00969		
6276815.56		0.00859	0.00872	0.00885	0.00899	0.00913
0.00928		0.00943	0.00959	0.00976		
6276615.56		0.00868	0.00881	0.00894	0.00908	0.00922
0.00936		0.00952	0.00967	0.00984		

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 436

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD					X-COORD (METERS)	
(METERS)	245196.36	245396.36	245596.36	245796.36	245996.36	
246196.36	246396.36	246596.36	246796.36			

6276415.56		0.00880	0.00892	0.00905	0.00918	0.00932
0.00947		0.00962	0.00977	0.00993		
6276215.56		0.00894	0.00906	0.00919	0.00932	0.00946
0.00960		0.00974	0.00989	0.01005		
6276015.56		0.00910	0.00923	0.00935	0.00948	0.00962
0.00976		0.00990	0.01005	0.01020		
6275815.56		0.00926	0.00939	0.00952	0.00966	0.00980
0.00994		0.01008	0.01023	0.01039		
6275615.56		0.00939	0.00953	0.00967	0.00982	0.00997
0.01012		0.01027	0.01043	0.01059		
6275415.56		0.00949	0.00964	0.00979	0.00995	0.01011
0.01027		0.01043	0.01060	0.01077		
6275215.56		0.00957	0.00972	0.00988	0.01004	0.01021
0.01038		0.01056	0.01074	0.01092		
6275015.56		0.00964	0.00980	0.00996	0.01013	0.01030
0.01047		0.01066	0.01084	0.01104		
6274815.56		0.00974	0.00990	0.01006	0.01022	0.01039
0.01057		0.01076	0.01094	0.01114		
6274615.56		0.00989	0.01005	0.01021	0.01037	0.01054
0.01071		0.01089	0.01108	0.01127		
6274415.56		0.01011	0.01026	0.01042	0.01058	0.01075
0.01092		0.01110	0.01128	0.01147		
6274215.56		0.01038	0.01053	0.01070	0.01086	0.01103
0.01120		0.01138	0.01157	0.01176		
6274015.56		0.01067	0.01083	0.01100	0.01118	0.01136
0.01154		0.01173	0.01192	0.01212		
6273815.56		0.01095	0.01113	0.01131	0.01150	0.01169
0.01188		0.01209	0.01229	0.01250		
6273615.56		0.01121	0.01140	0.01160	0.01179	0.01200
0.01221		0.01242	0.01265	0.01287		
6273415.56		0.01145	0.01165	0.01186	0.01207	0.01228
0.01250		0.01273	0.01297	0.01321		
6273215.56		0.01168	0.01189	0.01210	0.01232	0.01255
0.01278		0.01302	0.01327	0.01352		
6273015.56		0.01191	0.01213	0.01235	0.01257	0.01281
0.01305		0.01330	0.01356	0.01382		
6272815.56		0.01213	0.01235	0.01258	0.01281	0.01305
0.01331		0.01356	0.01383	0.01411		
6272615.56		0.01230	0.01253	0.01277	0.01301	0.01326
0.01352		0.01379	0.01406	0.01435		
6272415.56		0.01242	0.01265	0.01289	0.01314	0.01340

0.01366	0.01393	0.01422	0.01451		
6272215.56	0.01247	0.01270	0.01295	0.01319	0.01345
0.01372	0.01399	0.01428	0.01457		
6272015.56	0.01245	0.01268	0.01292	0.01317	0.01342
0.01369	0.01396	0.01424	0.01453		
6271815.56	0.01236	0.01258	0.01282	0.01306	0.01331
0.01356	0.01382	0.01410	0.01438		
6271615.56	0.01219	0.01240	0.01262	0.01285	0.01309
0.01333	0.01358	0.01384	0.01410		
6271415.56	0.01192	0.01213	0.01233	0.01255	0.01276
0.01299	0.01322	0.01346	0.01370		
6271215.56	0.01158	0.01176	0.01195	0.01215	0.01235
0.01255	0.01276	0.01298	0.01320		
6271015.56	0.01118	0.01135	0.01152	0.01170	0.01188
0.01207	0.01227	0.01246	0.01267		
6270815.56	0.01077	0.01092	0.01109	0.01125	0.01142
0.01160	0.01178	0.01197	0.01216		
6270615.56	0.01038	0.01053	0.01069	0.01085	0.01101
0.01118	0.01135	0.01153	0.01171		
6270415.56	0.01005	0.01019	0.01034	0.01050	0.01066
0.01082	0.01099	0.01116	0.01134		
6270215.56	0.00977	0.00991	0.01006	0.01021	0.01036
0.01052	0.01069	0.01086	0.01104		
6270015.56	0.00953	0.00967	0.00982	0.00997	0.01012
0.01028	0.01045	0.01061	0.01079		
6269815.56	0.00934	0.00948	0.00962	0.00977	0.00993
0.01009	0.01025	0.01042	0.01060		
6269615.56	0.00918	0.00932	0.00947	0.00962	0.00977
0.00994	0.01010	0.01028	0.01046		
6269415.56	0.00906	0.00920	0.00935	0.00951	0.00967
0.00984	0.01001	0.01019	0.01038		
6269215.56	0.00897	0.00912	0.00928	0.00944	0.00961
0.00978	0.00997	0.01016	0.01036		
6269015.56	0.00893	0.00908	0.00925	0.00942	0.00959
0.00978	0.00997	0.01018	0.01039		
6268815.56	0.00892	0.00909	0.00926	0.00944	0.00963
0.00982	0.01003	0.01024	0.01046		
6268615.56	0.00895	0.00913	0.00931	0.00950	0.00969
0.00990	0.01011	0.01033	0.01057		

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 437

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	245196.36	245396.36	245596.36	245796.36	245996.36
246196.36	246396.36	246596.36	246796.36		

6268415.56	0.00902	0.00920	0.00939	0.00958	0.00979
0.01000	0.01022	0.01044	0.01068		
6268215.56	0.00910	0.00929	0.00948	0.00968	0.00989
0.01010	0.01032	0.01054	0.01077		
6268015.56	0.00919	0.00938	0.00957	0.00977	0.00998
0.01018	0.01040	0.01062	0.01084		
6267815.56	0.00927	0.00946	0.00965	0.00984	0.01004
0.01024	0.01045	0.01066	0.01088		
6267615.56	0.00934	0.00952	0.00970	0.00989	0.01008
0.01028	0.01048	0.01069	0.01091		
6267415.56	0.00938	0.00955	0.00973	0.00991	0.01010
0.01030	0.01050	0.01071	0.01093		
6267215.56	0.00940	0.00957	0.00975	0.00993	0.01012
0.01032	0.01053	0.01075	0.01097		
6267015.56	0.00941	0.00959	0.00977	0.00995	0.01015
0.01035	0.01057	0.01079	0.01101		
6266815.56	0.00943	0.00961	0.00980	0.00999	0.01019
0.01039	0.01060	0.01081	0.01103		
6266615.56	0.00946	0.00964	0.00983	0.01002	0.01021
0.01041	0.01060	0.01080	0.01099		
6266415.56	0.00949	0.00967	0.00985	0.01003	0.01021
0.01038	0.01056	0.01074	0.01091		
6266215.56	0.00950	0.00967	0.00983	0.01000	0.01016
0.01032	0.01048	0.01064	0.01080		
6266015.56	0.00948	0.00963	0.00978	0.00992	0.01007
0.01022	0.01037	0.01052	0.01068		
6265815.56	0.00942	0.00955	0.00969	0.00983	0.00997
0.01011	0.01025	0.01041	0.01057		
6265615.56	0.00933	0.00946	0.00959	0.00972	0.00986
0.01001	0.01016	0.01032	0.01049		
6265415.56	0.00924	0.00936	0.00949	0.00963	0.00977
0.00993	0.01009	0.01026	0.01044		
6265215.56	0.00915	0.00928	0.00942	0.00956	0.00971
0.00987	0.01004	0.01022	0.01041		
6265015.56	0.00908	0.00922	0.00936	0.00952	0.00968
0.00984	0.01002	0.01020	0.01039		

6264815.56		0.00904	0.00918	0.00933	0.00949	0.00965
0.00982		0.01000	0.01019	0.01038		
6264615.56		0.00901	0.00916	0.00931	0.00947	0.00964
0.00981		0.00999	0.01019	0.01039		
6264415.56		0.00899	0.00914	0.00930	0.00946	0.00963
0.00981		0.01000	0.01020	0.01042		
6264215.56		0.00897	0.00913	0.00928	0.00945	0.00963
0.00982		0.01002	0.01024	0.01047		
6264015.56		0.00896	0.00912	0.00928	0.00946	0.00964
0.00984		0.01006	0.01029	0.01054		
6263815.56		0.00896	0.00912	0.00929	0.00948	0.00968
0.00989		0.01012	0.01036	0.01062		
6263615.56		0.00896	0.00914	0.00932	0.00952	0.00973
0.00996		0.01019	0.01044	0.01071		
6263415.56		0.00899	0.00917	0.00937	0.00957	0.00979
0.01003		0.01027	0.01053	0.01081		
6263215.56		0.00903	0.00922	0.00942	0.00964	0.00986
0.01010		0.01036	0.01063	0.01094		
6263015.56		0.00908	0.00928	0.00949	0.00971	0.00994
0.01019		0.01047	0.01077	0.01111		
6262815.56		0.00913	0.00934	0.00955	0.00979	0.01004
0.01031		0.01062	0.01096	0.01134		
6262615.56		0.00919	0.00941	0.00964	0.00989	0.01016
0.01047		0.01082	0.01120	0.01162		
6262415.56		0.00927	0.00950	0.00975	0.01002	0.01033
0.01068		0.01107	0.01149	0.01194		
6262215.56		0.00936	0.00961	0.00989	0.01021	0.01055
0.01094		0.01135	0.01180	0.01228		
6262015.56		0.00948	0.00977	0.01008	0.01043	0.01081
0.01123		0.01167	0.01212	0.01259		
6261815.56		0.00965	0.00997	0.01032	0.01069	0.01110
0.01153		0.01197	0.01242	0.01287		
6261615.56		0.00986	0.01020	0.01058	0.01098	0.01139
0.01182		0.01225	0.01268	0.01310		
6261415.56		0.01010	0.01047	0.01085	0.01126	0.01166
0.01207		0.01248	0.01288	0.01327		
6261215.56		0.01035	0.01073	0.01112	0.01151	0.01190
0.01229		0.01266	0.01303	0.01340		
6261015.56		0.01061	0.01098	0.01136	0.01173	0.01209
0.01245		0.01280	0.01314	0.01349		
6260815.56		0.01084	0.01120	0.01155	0.01190	0.01224
0.01257		0.01290	0.01323	0.01356		
6260615.56		0.01105	0.01138	0.01171	0.01203	0.01234
0.01266		0.01297	0.01329	0.01362		

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)				X-COORD (METERS)	
	245196.36	245396.36	245596.36	245796.36	245996.36
246196.36	246396.36	246596.36	246796.36		

6260415.56	0.01121	0.01152	0.01182	0.01212	0.01242
0.01272	0.01303	0.01334	0.01366		
6260215.56	0.01133	0.01162	0.01190	0.01219	0.01248
0.01277	0.01308	0.01338	0.01369		
6260015.56	0.01142	0.01169	0.01197	0.01224	0.01253
0.01282	0.01312	0.01341	0.01371		
6259815.56	0.01148	0.01175	0.01201	0.01229	0.01257
0.01286	0.01314	0.01342	0.01368		
6259615.56	0.01153	0.01179	0.01206	0.01233	0.01260
0.01288	0.01315	0.01340	0.01362		
6259415.56	0.01158	0.01183	0.01209	0.01236	0.01262
0.01288	0.01312	0.01333	0.01349		
6259215.56	0.01161	0.01187	0.01212	0.01238	0.01262
0.01285	0.01304	0.01320	0.01330		
6259015.56	0.01165	0.01189	0.01214	0.01237	0.01258
0.01277	0.01292	0.01301	0.01304		
6258815.56	0.01167	0.01190	0.01213	0.01233	0.01251
0.01264	0.01273	0.01275	0.01271		
6258615.56	0.01168	0.01189	0.01209	0.01225	0.01238
0.01245	0.01247	0.01242	0.01231		
6258415.56	0.01166	0.01185	0.01200	0.01212	0.01219
0.01220	0.01215	0.01204	0.01187		
6258215.56	0.01162	0.01176	0.01187	0.01193	0.01194
0.01188	0.01177	0.01161	0.01140		
6258015.56	0.01153	0.01163	0.01168	0.01168	0.01163
0.01152	0.01135	0.01115	0.01091		
6257815.56	0.01140	0.01144	0.01144	0.01138	0.01127
0.01111	0.01091	0.01068	0.01044		
6257615.56	0.01121	0.01120	0.01114	0.01103	0.01087
0.01068	0.01045	0.01022	0.00999		
6257415.56	0.01098	0.01091	0.01080	0.01065	0.01045

0.01024	0.01001	0.00978	0.00958		
6257215.56	0.01069	0.01058	0.01043	0.01024	0.01003
0.00981	0.00959	0.00939	0.00923		
6257015.56	0.01037	0.01021	0.01003	0.00982	0.00961
0.00940	0.00921	0.00905	0.00893		
6256815.56	0.01001	0.00983	0.00963	0.00942	0.00922
0.00903	0.00887	0.00876	0.00869		
6256615.56	0.00964	0.00944	0.00924	0.00904	0.00886
0.00870	0.00859	0.00852	0.00851		
6256415.56	0.00926	0.00906	0.00887	0.00869	0.00854
0.00843	0.00836	0.00834	0.00838		
6256215.56	0.00889	0.00870	0.00853	0.00838	0.00827
0.00821	0.00819	0.00822	0.00829		
6256015.56	0.00854	0.00837	0.00823	0.00812	0.00806
0.00804	0.00806	0.00813	0.00824		
6255815.56	0.00822	0.00808	0.00798	0.00791	0.00789
0.00791	0.00798	0.00808	0.00823		
6255615.56	0.00794	0.00784	0.00777	0.00775	0.00776
0.00783	0.00793	0.00807	0.00823		
6255415.56	0.00770	0.00763	0.00761	0.00762	0.00768
0.00778	0.00791	0.00807	0.00824		
6255215.56	0.00750	0.00747	0.00749	0.00754	0.00763
0.00776	0.00791	0.00808	0.00826		
6255015.56	0.00734	0.00736	0.00741	0.00749	0.00761
0.00776	0.00792	0.00810	0.00827		
6254815.56	0.00723	0.00727	0.00736	0.00747	0.00761
0.00777	0.00794	0.00811	0.00827		
6254615.56	0.00715	0.00722	0.00733	0.00747	0.00762
0.00779	0.00795	0.00811	0.00824		
6254415.56	0.00710	0.00720	0.00733	0.00748	0.00764
0.00780	0.00796	0.00809	0.00820		
6254215.56	0.00707	0.00720	0.00734	0.00750	0.00766
0.00781	0.00794	0.00806	0.00814		
6254015.56	0.00707	0.00721	0.00736	0.00751	0.00766
0.00780	0.00791	0.00800	0.00806		
6253815.56	0.00708	0.00723	0.00738	0.00752	0.00766
0.00777	0.00786	0.00792	0.00796		
6253615.56	0.00710	0.00724	0.00739	0.00752	0.00763
0.00773	0.00779	0.00783	0.00784		
6253415.56	0.00711	0.00726	0.00739	0.00750	0.00759
0.00766	0.00770	0.00772	0.00771		
6253215.56	0.00713	0.00726	0.00737	0.00747	0.00754
0.00758	0.00760	0.00760	0.00757		
6253015.56	0.00713	0.00724	0.00734	0.00741	0.00746
0.00748	0.00748	0.00746	0.00741		
6252815.56	0.00712	0.00722	0.00729	0.00734	0.00737
0.00737	0.00736	0.00731	0.00725		
6252615.56	0.00710	0.00717	0.00723	0.00726	0.00727
0.00725	0.00722	0.00716	0.00707		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 439
*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)				X-COORD (METERS)	
	245196.36	245396.36	245596.36	245796.36	245996.36
246196.36	246396.36	246596.36	246796.36		

6252415.56	0.00706	0.00711	0.00715	0.00716	0.00715
0.00712	0.00707	0.00699	0.00690		
^ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED					
*** 11/14/23					
*** AERMET - VERSION 23132 ***					
*** 10:10:17					

PAGE 440
*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)				X-COORD (METERS)	
	246996.36	247196.36	247396.36	247596.36	247796.36
247996.36	248196.36	248396.36	248596.36		

6292415.56		0.00523	0.00527	0.00531	0.00535	0.00539
0.00541		0.00543	0.00545	0.00545		
6292215.56		0.00527	0.00531	0.00535	0.00540	0.00544
0.00547		0.00550	0.00552	0.00553		
6292015.56		0.00531	0.00535	0.00540	0.00544	0.00548
0.00552		0.00556	0.00558	0.00560		
6291815.56		0.00535	0.00540	0.00544	0.00549	0.00553
0.00557		0.00561	0.00564	0.00567		
6291615.56		0.00540	0.00544	0.00548	0.00553	0.00558
0.00562		0.00567	0.00570	0.00573		
6291415.56		0.00545	0.00549	0.00553	0.00558	0.00562
0.00567		0.00572	0.00576	0.00580		
6291215.56		0.00549	0.00554	0.00558	0.00562	0.00567
0.00572		0.00577	0.00581	0.00586		
6291015.56		0.00554	0.00558	0.00563	0.00567	0.00572
0.00577		0.00582	0.00587	0.00591		
6290815.56		0.00559	0.00564	0.00568	0.00572	0.00577
0.00582		0.00587	0.00592	0.00597		
6290615.56		0.00564	0.00569	0.00573	0.00577	0.00582
0.00587		0.00592	0.00597	0.00602		
6290415.56		0.00569	0.00574	0.00578	0.00583	0.00587
0.00592		0.00597	0.00602	0.00608		
6290215.56		0.00574	0.00579	0.00584	0.00588	0.00593
0.00598		0.00603	0.00608	0.00613		
6290015.56		0.00579	0.00584	0.00589	0.00594	0.00599
0.00603		0.00608	0.00614	0.00619		
6289815.56		0.00584	0.00589	0.00594	0.00599	0.00604
0.00609		0.00614	0.00619	0.00625		
6289615.56		0.00589	0.00594	0.00599	0.00605	0.00610
0.00615		0.00620	0.00625	0.00631		
6289415.56		0.00594	0.00599	0.00605	0.00610	0.00616
0.00621		0.00626	0.00631	0.00637		
6289215.56		0.00599	0.00604	0.00610	0.00616	0.00621
0.00627		0.00632	0.00638	0.00643		
6289015.56		0.00605	0.00610	0.00615	0.00621	0.00627
0.00633		0.00638	0.00644	0.00650		
6288815.56		0.00610	0.00615	0.00621	0.00626	0.00632
0.00638		0.00644	0.00650	0.00656		
6288615.56		0.00616	0.00621	0.00626	0.00632	0.00638
0.00644		0.00650	0.00657	0.00663		
6288415.56		0.00622	0.00627	0.00632	0.00638	0.00644
0.00650		0.00656	0.00663	0.00669		
6288215.56		0.00628	0.00633	0.00639	0.00644	0.00650
0.00656		0.00663	0.00669	0.00676		
6288015.56		0.00635	0.00640	0.00645	0.00651	0.00656
0.00662		0.00669	0.00675	0.00682		
6287815.56		0.00642	0.00647	0.00652	0.00657	0.00663
0.00669		0.00675	0.00682	0.00689		
6287615.56		0.00648	0.00653	0.00659	0.00664	0.00670

0.00676	0.00682	0.00688	0.00695		
6287415.56	0.00655	0.00661	0.00666	0.00671	0.00677
0.00683	0.00689	0.00695	0.00702		
6287215.56	0.00662	0.00668	0.00673	0.00679	0.00684
0.00690	0.00696	0.00702	0.00709		
6287015.56	0.00669	0.00675	0.00680	0.00686	0.00692
0.00697	0.00704	0.00710	0.00716		
6286815.56	0.00677	0.00682	0.00688	0.00694	0.00700
0.00705	0.00711	0.00718	0.00724		
6286615.56	0.00684	0.00690	0.00696	0.00702	0.00707
0.00713	0.00720	0.00726	0.00732		
6286415.56	0.00692	0.00698	0.00704	0.00710	0.00716
0.00722	0.00728	0.00734	0.00741		
6286215.56	0.00700	0.00706	0.00712	0.00718	0.00724
0.00730	0.00736	0.00743	0.00749		
6286015.56	0.00708	0.00714	0.00720	0.00726	0.00732
0.00739	0.00745	0.00752	0.00758		
6285815.56	0.00717	0.00723	0.00729	0.00735	0.00741
0.00748	0.00754	0.00761	0.00768		
6285615.56	0.00727	0.00732	0.00738	0.00744	0.00750
0.00757	0.00763	0.00770	0.00777		
6285415.56	0.00736	0.00742	0.00747	0.00753	0.00760
0.00766	0.00773	0.00780	0.00787		
6285215.56	0.00747	0.00752	0.00758	0.00763	0.00769
0.00776	0.00783	0.00790	0.00797		
6285015.56	0.00758	0.00763	0.00768	0.00774	0.00780
0.00786	0.00793	0.00800	0.00807		
6284815.56	0.00769	0.00774	0.00780	0.00785	0.00791
0.00797	0.00804	0.00811	0.00818		
6284615.56	0.00780	0.00786	0.00791	0.00797	0.00803
0.00809	0.00815	0.00822	0.00829		

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 441

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)					X-COORD (METERS)	
	246996.36	247196.36	247396.36		247596.36	247796.36
247996.36	248196.36	248396.36	248596.36			

6284415.56	0.00791	0.00797	0.00803	0.00809	0.00815
0.00821	0.00827	0.00834	0.00841		
6284215.56	0.00803	0.00809	0.00815	0.00821	0.00828
0.00834	0.00840	0.00847	0.00853		
6284015.56	0.00815	0.00821	0.00828	0.00834	0.00840
0.00847	0.00853	0.00860	0.00867		
6283815.56	0.00828	0.00834	0.00840	0.00847	0.00853
0.00860	0.00867	0.00874	0.00881		
6283615.56	0.00841	0.00847	0.00853	0.00860	0.00867
0.00874	0.00881	0.00888	0.00895		
6283415.56	0.00855	0.00861	0.00867	0.00874	0.00881
0.00888	0.00895	0.00902	0.00910		
6283215.56	0.00869	0.00875	0.00882	0.00888	0.00895
0.00902	0.00909	0.00917	0.00925		
6283015.56	0.00884	0.00891	0.00897	0.00903	0.00910
0.00917	0.00924	0.00932	0.00940		
6282815.56	0.00899	0.00906	0.00913	0.00919	0.00926
0.00933	0.00940	0.00948	0.00956		
6282615.56	0.00913	0.00921	0.00928	0.00936	0.00943
0.00950	0.00957	0.00964	0.00972		
6282415.56	0.00925	0.00935	0.00944	0.00952	0.00960
0.00967	0.00974	0.00982	0.00990		
6282215.56	0.00935	0.00947	0.00957	0.00967	0.00976
0.00985	0.00993	0.01000	0.01008		
6282015.56	0.00942	0.00956	0.00969	0.00981	0.00992
0.01002	0.01011	0.01019	0.01027		
6281815.56	0.00947	0.00963	0.00978	0.00992	0.01005
0.01017	0.01028	0.01038	0.01047		
6281615.56	0.00950	0.00967	0.00984	0.01000	0.01016
0.01030	0.01043	0.01055	0.01066		
6281415.56	0.00950	0.00969	0.00987	0.01005	0.01023
0.01040	0.01056	0.01071	0.01084		
6281215.56	0.00949	0.00969	0.00988	0.01008	0.01028
0.01047	0.01065	0.01082	0.01099		
6281015.56	0.00947	0.00967	0.00988	0.01008	0.01029
0.01050	0.01071	0.01091	0.01110		
6280815.56	0.00943	0.00964	0.00985	0.01007	0.01029
0.01051	0.01073	0.01095	0.01117		
6280615.56	0.00939	0.00960	0.00982	0.01004	0.01027
0.01050	0.01073	0.01097	0.01120		
6280415.56	0.00935	0.00955	0.00977	0.01000	0.01023
0.01047	0.01071	0.01096	0.01121		
6280215.56	0.00931	0.00951	0.00972	0.00995	0.01018
0.01042	0.01067	0.01093	0.01119		

6280015.56		0.00929	0.00948	0.00968	0.00990	0.01013
0.01037		0.01062	0.01088	0.01115		
6279815.56		0.00931	0.00948	0.00967	0.00987	0.01009
0.01032		0.01056	0.01082	0.01109		
6279615.56		0.00935	0.00951	0.00968	0.00986	0.01006
0.01028		0.01052	0.01077	0.01103		
6279415.56		0.00944	0.00958	0.00973	0.00989	0.01008
0.01027		0.01049	0.01073	0.01098		
6279215.56		0.00956	0.00968	0.00982	0.00997	0.01013
0.01031		0.01050	0.01072	0.01095		
6279015.56		0.00970	0.00982	0.00995	0.01009	0.01023
0.01039		0.01056	0.01075	0.01097		
6278815.56		0.00984	0.00997	0.01010	0.01023	0.01037
0.01052		0.01067	0.01084	0.01103		
6278615.56		0.00994	0.01010	0.01025	0.01039	0.01053
0.01068		0.01083	0.01098	0.01115		
6278415.56		0.01001	0.01018	0.01036	0.01053	0.01069
0.01085		0.01100	0.01116	0.01132		
6278215.56		0.01001	0.01022	0.01042	0.01061	0.01080
0.01099		0.01116	0.01134	0.01151		
6278015.56		0.00998	0.01020	0.01042	0.01064	0.01085
0.01107		0.01128	0.01148	0.01168		
6277815.56		0.00992	0.01014	0.01037	0.01061	0.01085
0.01109		0.01132	0.01156	0.01179		
6277615.56		0.00987	0.01008	0.01031	0.01055	0.01079
0.01105		0.01131	0.01157	0.01183		
6277415.56		0.00983	0.01004	0.01026	0.01049	0.01073
0.01098		0.01125	0.01152	0.01180		
6277215.56		0.00983	0.01003	0.01023	0.01045	0.01068
0.01092		0.01118	0.01145	0.01174		
6277015.56		0.00987	0.01005	0.01024	0.01045	0.01067
0.01090		0.01114	0.01140	0.01167		
6276815.56		0.00993	0.01011	0.01029	0.01049	0.01069
0.01091		0.01114	0.01138	0.01164		
6276615.56		0.01001	0.01018	0.01037	0.01056	0.01076
0.01096		0.01118	0.01141	0.01165		

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 442

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

		** CONC OF OTHER			IN MICROGRAMS/M**3		
**							
Y-COORD (METERS)		246996.36	247196.36	247396.36	247596.36	247796.36	
247996.36	248196.36	248396.36	248596.36				

6276415.56		0.01010	0.01028	0.01046	0.01065	0.01084	
0.01105		0.01126	0.01148	0.01171			
6276215.56		0.01022	0.01039	0.01057	0.01076	0.01095	
0.01115		0.01136	0.01158	0.01181			
6276015.56		0.01037	0.01053	0.01071	0.01089	0.01108	
0.01128		0.01149	0.01170	0.01193			
6275815.56		0.01055	0.01071	0.01088	0.01106	0.01125	
0.01144		0.01165	0.01186	0.01208			
6275615.56		0.01075	0.01092	0.01109	0.01127	0.01146	
0.01165		0.01185	0.01206	0.01227			
6275415.56		0.01095	0.01113	0.01131	0.01150	0.01169	
0.01188		0.01209	0.01230	0.01251			
6275215.56		0.01111	0.01130	0.01150	0.01170	0.01190	
0.01211		0.01233	0.01255	0.01277			
6275015.56		0.01124	0.01144	0.01165	0.01186	0.01208	
0.01230		0.01254	0.01277	0.01301			
6274815.56		0.01134	0.01155	0.01177	0.01199	0.01222	
0.01245		0.01270	0.01295	0.01321			
6274615.56		0.01147	0.01168	0.01190	0.01212	0.01235	
0.01259		0.01284	0.01310	0.01337			
6274415.56		0.01167	0.01188	0.01209	0.01231	0.01254	
0.01278		0.01302	0.01328	0.01355			
6274215.56		0.01196	0.01216	0.01237	0.01259	0.01282	
0.01305		0.01330	0.01355	0.01381			
6274015.56		0.01232	0.01253	0.01275	0.01297	0.01320	
0.01344		0.01369	0.01394	0.01421			
6273815.56		0.01272	0.01294	0.01318	0.01341	0.01366	
0.01391		0.01417	0.01443	0.01471			
6273615.56		0.01311	0.01335	0.01360	0.01385	0.01412	
0.01439		0.01467	0.01496	0.01525			
6273415.56		0.01346	0.01372	0.01399	0.01426	0.01455	
0.01484		0.01514	0.01545	0.01577			
6273215.56		0.01379	0.01406	0.01434	0.01463	0.01493	
0.01525		0.01557	0.01590	0.01625			
6273015.56		0.01410	0.01438	0.01468	0.01498	0.01530	
0.01563		0.01596	0.01632	0.01668			
6272815.56		0.01439	0.01469	0.01500	0.01531	0.01564	
0.01598		0.01634	0.01670	0.01708			
6272615.56		0.01464	0.01495	0.01527	0.01559	0.01593	

0.01629	0.01665	0.01703	0.01743		
6272415.56	0.01481	0.01512	0.01545	0.01578	0.01613
0.01649	0.01687	0.01726	0.01767		
6272215.56	0.01488	0.01519	0.01552	0.01586	0.01621
0.01657	0.01695	0.01734	0.01775		
6272015.56	0.01483	0.01514	0.01546	0.01580	0.01614
0.01650	0.01687	0.01726	0.01766		
6271815.56	0.01467	0.01497	0.01528	0.01560	0.01593
0.01627	0.01663	0.01700	0.01738		
6271615.56	0.01437	0.01466	0.01495	0.01525	0.01555
0.01587	0.01620	0.01654	0.01690		
6271415.56	0.01395	0.01421	0.01447	0.01475	0.01503
0.01532	0.01562	0.01593	0.01625		
6271215.56	0.01343	0.01367	0.01391	0.01415	0.01441
0.01467	0.01494	0.01522	0.01551		
6271015.56	0.01288	0.01309	0.01331	0.01354	0.01378
0.01402	0.01427	0.01453	0.01479		
6270815.56	0.01235	0.01256	0.01277	0.01298	0.01320
0.01343	0.01367	0.01391	0.01417		
6270615.56	0.01190	0.01210	0.01230	0.01250	0.01272
0.01294	0.01317	0.01341	0.01366		
6270415.56	0.01152	0.01172	0.01191	0.01212	0.01233
0.01255	0.01277	0.01301	0.01325		
6270215.56	0.01122	0.01141	0.01160	0.01180	0.01201
0.01223	0.01246	0.01269	0.01294		
6270015.56	0.01097	0.01116	0.01136	0.01156	0.01177
0.01199	0.01222	0.01246	0.01272		
6269815.56	0.01078	0.01098	0.01118	0.01139	0.01160
0.01183	0.01207	0.01232	0.01258		
6269615.56	0.01065	0.01085	0.01106	0.01128	0.01151
0.01175	0.01200	0.01226	0.01254		
6269415.56	0.01058	0.01079	0.01101	0.01124	0.01148
0.01174	0.01200	0.01228	0.01258		
6269215.56	0.01057	0.01079	0.01102	0.01127	0.01152
0.01179	0.01207	0.01237	0.01268		
6269015.56	0.01061	0.01085	0.01109	0.01135	0.01162
0.01190	0.01219	0.01250	0.01282		
6268815.56	0.01070	0.01094	0.01120	0.01146	0.01174
0.01203	0.01233	0.01264	0.01296		
6268615.56	0.01081	0.01106	0.01132	0.01158	0.01186
0.01215	0.01244	0.01275	0.01306		

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 443

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)				X-COORD (METERS)	
	246996.36	247196.36	247396.36	247596.36	247796.36
247996.36	248196.36	248396.36	248596.36		

6268415.56	0.01092	0.01117	0.01142	0.01169	0.01196
0.01224	0.01253	0.01282	0.01313		
6268215.56	0.01101	0.01125	0.01150	0.01176	0.01202
0.01229	0.01258	0.01287	0.01317		
6268015.56	0.01107	0.01131	0.01155	0.01180	0.01206
0.01233	0.01261	0.01291	0.01321		
6267815.56	0.01111	0.01134	0.01158	0.01183	0.01209
0.01237	0.01266	0.01296	0.01327		
6267615.56	0.01113	0.01137	0.01161	0.01187	0.01214
0.01242	0.01271	0.01301	0.01332		
6267415.56	0.01116	0.01141	0.01166	0.01192	0.01219
0.01246	0.01274	0.01303	0.01332		
6267215.56	0.01121	0.01145	0.01170	0.01195	0.01221
0.01247	0.01273	0.01299	0.01324		
6267015.56	0.01124	0.01147	0.01171	0.01194	0.01218
0.01241	0.01264	0.01287	0.01310		
6266815.56	0.01124	0.01145	0.01167	0.01188	0.01209
0.01229	0.01250	0.01271	0.01293		
6266615.56	0.01119	0.01138	0.01157	0.01176	0.01195
0.01214	0.01234	0.01255	0.01277		
6266415.56	0.01109	0.01126	0.01144	0.01162	0.01180
0.01200	0.01220	0.01242	0.01265		
6266215.56	0.01096	0.01113	0.01130	0.01148	0.01168
0.01188	0.01210	0.01233	0.01257		
6266015.56	0.01084	0.01101	0.01119	0.01138	0.01158
0.01180	0.01203	0.01228	0.01254		
6265815.56	0.01074	0.01092	0.01111	0.01131	0.01153
0.01176	0.01200	0.01226	0.01253		
6265615.56	0.01067	0.01086	0.01106	0.01127	0.01150
0.01174	0.01199	0.01226	0.01255		
6265415.56	0.01063	0.01083	0.01104	0.01126	0.01149
0.01174	0.01201	0.01229	0.01261		
6265215.56	0.01060	0.01081	0.01102	0.01125	0.01150
0.01176	0.01205	0.01236	0.01269		

6265015.56		0.01059	0.01080	0.01103	0.01127	0.01153
0.01182		0.01212	0.01245	0.01280		
6264815.56		0.01059	0.01082	0.01106	0.01132	0.01160
0.01190		0.01222	0.01256	0.01293		
6264615.56		0.01061	0.01085	0.01111	0.01139	0.01168
0.01200		0.01233	0.01269	0.01308		
6264415.56		0.01066	0.01091	0.01118	0.01147	0.01178
0.01211		0.01246	0.01284	0.01326		
6264215.56		0.01072	0.01099	0.01127	0.01157	0.01189
0.01224		0.01261	0.01303	0.01349		
6264015.56		0.01080	0.01108	0.01137	0.01168	0.01202
0.01240		0.01281	0.01328	0.01380		
6263815.56		0.01089	0.01118	0.01148	0.01182	0.01219
0.01261		0.01308	0.01360	0.01419		
6263615.56		0.01099	0.01129	0.01163	0.01200	0.01242
0.01289		0.01342	0.01400	0.01463		
6263415.56		0.01111	0.01145	0.01182	0.01224	0.01271
0.01324		0.01381	0.01443	0.01509		
6263215.56		0.01127	0.01165	0.01207	0.01255	0.01307
0.01363		0.01424	0.01487	0.01551		
6263015.56		0.01149	0.01192	0.01239	0.01290	0.01346
0.01404		0.01465	0.01526	0.01587		
6262815.56		0.01177	0.01223	0.01274	0.01328	0.01385
0.01442		0.01501	0.01559	0.01616		
6262615.56		0.01209	0.01258	0.01311	0.01365	0.01420
0.01475		0.01530	0.01584	0.01636		
6262415.56		0.01243	0.01294	0.01346	0.01398	0.01450
0.01502		0.01552	0.01602	0.01651		
6262215.56		0.01277	0.01326	0.01376	0.01425	0.01474
0.01521		0.01568	0.01615	0.01662		
6262015.56		0.01307	0.01354	0.01400	0.01446	0.01491
0.01535		0.01580	0.01625	0.01671		
6261815.56		0.01332	0.01376	0.01419	0.01461	0.01503
0.01546		0.01589	0.01632	0.01676		
6261615.56		0.01351	0.01392	0.01432	0.01472	0.01512
0.01554		0.01595	0.01637	0.01679		
6261415.56		0.01366	0.01404	0.01442	0.01480	0.01520
0.01560		0.01600	0.01639	0.01676		
6261215.56		0.01376	0.01412	0.01449	0.01487	0.01525
0.01563		0.01601	0.01636	0.01667		
6261015.56		0.01384	0.01419	0.01455	0.01492	0.01528
0.01564		0.01597	0.01626	0.01649		
6260815.56		0.01390	0.01425	0.01460	0.01495	0.01528
0.01560		0.01587	0.01608	0.01621		
6260615.56		0.01395	0.01429	0.01462	0.01494	0.01524
0.01549		0.01568	0.01580	0.01582		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

 11/14/23

*** AERMET - VERSION 23132 ***

 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	X-COORD (METERS)			
	246996.36	247196.36	247396.36	247596.36
247996.36	248196.36	248396.36	248596.36	

6260415.56	0.01399	0.01430	0.01461	0.01489	0.01513
0.01530	0.01540	0.01541	0.01533		
6260215.56	0.01400	0.01429	0.01456	0.01478	0.01494
0.01503	0.01503	0.01494	0.01475		
6260015.56	0.01398	0.01423	0.01444	0.01459	0.01466
0.01466	0.01456	0.01438	0.01412		
6259815.56	0.01392	0.01411	0.01425	0.01431	0.01430
0.01420	0.01402	0.01376	0.01346		
6259615.56	0.01380	0.01392	0.01398	0.01396	0.01385
0.01367	0.01342	0.01313	0.01280		
6259415.56	0.01361	0.01365	0.01363	0.01352	0.01334
0.01310	0.01281	0.01250	0.01219		
6259215.56	0.01334	0.01331	0.01320	0.01303	0.01279
0.01251	0.01220	0.01190	0.01163		
6259015.56	0.01300	0.01289	0.01272	0.01249	0.01221
0.01192	0.01163	0.01137	0.01116		
6258815.56	0.01260	0.01243	0.01220	0.01193	0.01165
0.01137	0.01112	0.01091	0.01077		
6258615.56	0.01214	0.01192	0.01166	0.01139	0.01112
0.01087	0.01067	0.01054	0.01047		
6258415.56	0.01165	0.01140	0.01114	0.01088	0.01064
0.01044	0.01031	0.01024	0.01025		
6258215.56	0.01115	0.01089	0.01064	0.01041	0.01022
0.01009	0.01002	0.01003	0.01010		
6258015.56	0.01066	0.01042	0.01019	0.01001	0.00988
0.00981	0.00981	0.00988	0.01002		
6257815.56	0.01020	0.00998	0.00980	0.00968	0.00961
0.00961	0.00967	0.00980	0.00998		
6257615.56	0.00978	0.00960	0.00948	0.00941	0.00941

0.00946	0.00958	0.00976	0.00997		
6257415.56	0.00941	0.00929	0.00922	0.00921	0.00927
0.00938	0.00954	0.00975	0.00998		
6257215.56	0.00911	0.00904	0.00903	0.00908	0.00918
0.00934	0.00953	0.00975	0.00999		
6257015.56	0.00886	0.00885	0.00889	0.00899	0.00914
0.00932	0.00954	0.00976	0.00998		
6256815.56	0.00867	0.00871	0.00881	0.00895	0.00913
0.00933	0.00955	0.00976	0.00996		
6256615.56	0.00854	0.00863	0.00876	0.00893	0.00913
0.00934	0.00955	0.00975	0.00991		
6256415.56	0.00846	0.00858	0.00875	0.00894	0.00914
0.00935	0.00954	0.00970	0.00983		
6256215.56	0.00841	0.00857	0.00875	0.00895	0.00915
0.00934	0.00951	0.00963	0.00972		
6256015.56	0.00839	0.00857	0.00877	0.00896	0.00915
0.00931	0.00944	0.00954	0.00958		
6255815.56	0.00840	0.00859	0.00878	0.00896	0.00912
0.00926	0.00935	0.00941	0.00942		
6255615.56	0.00841	0.00860	0.00878	0.00894	0.00908
0.00918	0.00924	0.00926	0.00923		
6255415.56	0.00843	0.00860	0.00877	0.00890	0.00900
0.00907	0.00910	0.00908	0.00902		
6255215.56	0.00843	0.00859	0.00873	0.00883	0.00891
0.00894	0.00893	0.00889	0.00880		
6255015.56	0.00843	0.00856	0.00867	0.00874	0.00878
0.00879	0.00875	0.00867	0.00856		
6254815.56	0.00840	0.00851	0.00859	0.00863	0.00864
0.00861	0.00855	0.00845	0.00831		
6254615.56	0.00835	0.00844	0.00848	0.00850	0.00848
0.00843	0.00833	0.00821	0.00805		
6254415.56	0.00829	0.00834	0.00836	0.00835	0.00830
0.00822	0.00811	0.00796	0.00779		
6254215.56	0.00820	0.00822	0.00822	0.00818	0.00811
0.00801	0.00788	0.00772	0.00753		
6254015.56	0.00809	0.00809	0.00806	0.00800	0.00791
0.00779	0.00764	0.00747	0.00728		
6253815.56	0.00797	0.00794	0.00789	0.00781	0.00770
0.00756	0.00740	0.00722	0.00704		
6253615.56	0.00783	0.00778	0.00771	0.00761	0.00748
0.00733	0.00716	0.00699	0.00681		
6253415.56	0.00767	0.00761	0.00752	0.00740	0.00726
0.00710	0.00693	0.00676	0.00659		
6253215.56	0.00751	0.00743	0.00732	0.00719	0.00704
0.00688	0.00671	0.00654	0.00639		
6253015.56	0.00734	0.00724	0.00712	0.00698	0.00682
0.00666	0.00649	0.00634	0.00620		
6252815.56	0.00716	0.00704	0.00691	0.00676	0.00661
0.00645	0.00629	0.00615	0.00603		
6252615.56	0.00697	0.00685	0.00671	0.00656	0.00640

0.00625 0.00611 0.00598 0.00588
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 445
*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**
Y-COORD | X-COORD (METERS)
(METERS) | 246996.36 247196.36 247396.36 247596.36 247796.36
247996.36 248196.36 248396.36 248596.36
- - - - -
- - - - -

6252415.56 | 0.00678 0.00665 0.00651 0.00636 0.00621
0.00606 0.00594 0.00583 0.00574
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 446
*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**
Y-COORD | X-COORD (METERS)
(METERS) | 248796.36 248996.36 249196.36 249396.36 249596.36
249796.36 249996.36 250196.36 250396.36

6292415.56	0.00545	0.00544	0.00546	0.00549	0.00551
0.00539	0.00545	0.00550	0.00553		
6292215.56	0.00553	0.00552	0.00551	0.00555	0.00558
0.00559	0.00556	0.00557	0.00559		
6292015.56	0.00560	0.00560	0.00560	0.00559	0.00563
0.00564	0.00567	0.00568	0.00565		
6291815.56	0.00568	0.00568	0.00568	0.00567	0.00566
0.00574	0.00574	0.00576	0.00572		
6291615.56	0.00575	0.00576	0.00577	0.00576	0.00575
0.00583	0.00585	0.00584	0.00570		
6291415.56	0.00582	0.00584	0.00585	0.00585	0.00584
0.00588	0.00592	0.00589	0.00588		
6291215.56	0.00589	0.00592	0.00593	0.00593	0.00593
0.00592	0.00603	0.00600	0.00594		
6291015.56	0.00595	0.00599	0.00601	0.00602	0.00602
0.00602	0.00610	0.00608	0.00606		
6290815.56	0.00602	0.00606	0.00608	0.00610	0.00611
0.00611	0.00611	0.00620	0.00613		
6290615.56	0.00608	0.00612	0.00616	0.00618	0.00620
0.00621	0.00620	0.00623	0.00623		
6290415.56	0.00613	0.00618	0.00623	0.00626	0.00629
0.00630	0.00631	0.00639	0.00640		
6290215.56	0.00619	0.00624	0.00629	0.00634	0.00637
0.00639	0.00640	0.00642	0.00640		
6290015.56	0.00625	0.00630	0.00636	0.00641	0.00645
0.00648	0.00649	0.00650	0.00650		
6289815.56	0.00630	0.00636	0.00642	0.00648	0.00652
0.00656	0.00659	0.00660	0.00664		
6289615.56	0.00636	0.00642	0.00648	0.00654	0.00660
0.00664	0.00668	0.00670	0.00673		
6289415.56	0.00642	0.00648	0.00654	0.00661	0.00666
0.00672	0.00676	0.00680	0.00685		
6289215.56	0.00649	0.00655	0.00661	0.00667	0.00673
0.00679	0.00685	0.00691	0.00698		
6289015.56	0.00655	0.00661	0.00667	0.00673	0.00680
0.00686	0.00692	0.00698	0.00705		
6288815.56	0.00662	0.00668	0.00674	0.00680	0.00687
0.00693	0.00700	0.00706	0.00711		
6288615.56	0.00669	0.00675	0.00681	0.00687	0.00694
0.00700	0.00707	0.00714	0.00720		
6288415.56	0.00675	0.00682	0.00688	0.00694	0.00701
0.00708	0.00715	0.00722	0.00728		
6288215.56	0.00682	0.00689	0.00695	0.00701	0.00708
0.00715	0.00722	0.00729	0.00737		
6288015.56	0.00689	0.00696	0.00702	0.00709	0.00716
0.00723	0.00730	0.00737	0.00745		
6287815.56	0.00696	0.00703	0.00710	0.00717	0.00723

0.00730	0.00737	0.00745	0.00753		
6287615.56	0.00702	0.00710	0.00717	0.00724	0.00731
0.00738	0.00746	0.00753	0.00761		
6287415.56	0.00709	0.00717	0.00724	0.00732	0.00739
0.00747	0.00754	0.00761	0.00769		
6287215.56	0.00716	0.00724	0.00732	0.00739	0.00747
0.00755	0.00762	0.00770	0.00778		
6287015.56	0.00724	0.00731	0.00739	0.00747	0.00755
0.00763	0.00771	0.00779	0.00787		
6286815.56	0.00731	0.00739	0.00746	0.00755	0.00763
0.00771	0.00780	0.00788	0.00796		
6286615.56	0.00739	0.00746	0.00754	0.00762	0.00771
0.00780	0.00788	0.00797	0.00805		
6286415.56	0.00747	0.00755	0.00762	0.00770	0.00779
0.00788	0.00797	0.00806	0.00815		
6286215.56	0.00756	0.00763	0.00771	0.00779	0.00787
0.00796	0.00805	0.00815	0.00824		
6286015.56	0.00765	0.00772	0.00780	0.00787	0.00796
0.00805	0.00814	0.00824	0.00833		
6285815.56	0.00775	0.00782	0.00789	0.00797	0.00805
0.00814	0.00823	0.00833	0.00843		
6285615.56	0.00784	0.00791	0.00799	0.00806	0.00814
0.00823	0.00832	0.00842	0.00853		
6285415.56	0.00794	0.00801	0.00809	0.00816	0.00824
0.00833	0.00842	0.00851	0.00866		
6285215.56	0.00804	0.00812	0.00819	0.00827	0.00835
0.00843	0.00852	0.00861	0.00876		
6285015.56	0.00815	0.00822	0.00830	0.00838	0.00846
0.00854	0.00863	0.00872	0.00886		
6284815.56	0.00825	0.00833	0.00841	0.00849	0.00857
0.00865	0.00874	0.00886	0.00906		
6284615.56	0.00836	0.00844	0.00852	0.00860	0.00869
0.00877	0.00886	0.00898	0.00917		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)					X-COORD (METERS)	
	248796.36	248996.36	249196.36		249396.36	249596.36
249796.36	249996.36	250196.36	250396.36			

6284415.56	0.00848	0.00856	0.00864	0.00872	0.00881
0.00889	0.00898	0.00919	0.00935		
6284215.56	0.00861	0.00868	0.00876	0.00884	0.00893
0.00902	0.00912	0.00932	0.00946		
6284015.56	0.00874	0.00881	0.00889	0.00897	0.00906
0.00915	0.00924	0.00944	0.00962		
6283815.56	0.00888	0.00895	0.00903	0.00911	0.00919
0.00928	0.00938	0.00959	0.00976		
6283615.56	0.00902	0.00910	0.00917	0.00925	0.00934
0.00942	0.00952	0.00972	0.00990		
6283415.56	0.00917	0.00925	0.00932	0.00940	0.00949
0.00957	0.00967	0.00980	0.01006		
6283215.56	0.00933	0.00940	0.00948	0.00956	0.00964
0.00973	0.00982	0.00994	0.01016		
6283015.56	0.00948	0.00956	0.00965	0.00973	0.00981
0.00990	0.00999	0.01008	0.01026		
6282815.56	0.00964	0.00973	0.00981	0.00990	0.00999
0.01007	0.01018	0.01035	0.01055		
6282615.56	0.00981	0.00989	0.00998	0.01007	0.01017
0.01026	0.01036	0.01050	0.01074		
6282415.56	0.00998	0.01007	0.01016	0.01025	0.01035
0.01044	0.01054	0.01066	0.01085		
6282215.56	0.01016	0.01025	0.01034	0.01044	0.01053
0.01063	0.01073	0.01084	0.01096		
6282015.56	0.01036	0.01044	0.01053	0.01063	0.01073
0.01083	0.01093	0.01104	0.01115		
6281815.56	0.01056	0.01064	0.01073	0.01083	0.01093
0.01103	0.01114	0.01125	0.01136		
6281615.56	0.01076	0.01086	0.01095	0.01104	0.01114
0.01124	0.01135	0.01146	0.01158		
6281415.56	0.01096	0.01107	0.01117	0.01127	0.01136
0.01146	0.01157	0.01169	0.01180		
6281215.56	0.01113	0.01127	0.01139	0.01150	0.01160
0.01170	0.01181	0.01192	0.01204		
6281015.56	0.01127	0.01144	0.01158	0.01172	0.01184
0.01195	0.01206	0.01217	0.01229		
6280815.56	0.01137	0.01157	0.01175	0.01192	0.01206
0.01220	0.01232	0.01244	0.01256		
6280615.56	0.01143	0.01166	0.01188	0.01208	0.01226
0.01243	0.01257	0.01271	0.01284		
6280415.56	0.01146	0.01171	0.01195	0.01219	0.01241
0.01262	0.01280	0.01297	0.01312		

6280215.56		0.01145	0.01172	0.01199	0.01225	0.01251
0.01276		0.01299	0.01319	0.01338		
6280015.56		0.01142	0.01171	0.01199	0.01228	0.01256
0.01284		0.01311	0.01337	0.01360		
6279815.56		0.01138	0.01167	0.01196	0.01227	0.01257
0.01288		0.01318	0.01348	0.01376		
6279615.56		0.01132	0.01161	0.01191	0.01223	0.01255
0.01287		0.01320	0.01353	0.01385		
6279415.56		0.01125	0.01154	0.01185	0.01217	0.01250
0.01284		0.01318	0.01354	0.01389		
6279215.56		0.01121	0.01149	0.01178	0.01210	0.01243
0.01277		0.01313	0.01350	0.01388		
6279015.56		0.01120	0.01145	0.01173	0.01203	0.01235
0.01270		0.01306	0.01343	0.01382		
6278815.56		0.01124	0.01147	0.01172	0.01199	0.01230
0.01262		0.01298	0.01335	0.01375		
6278615.56		0.01133	0.01154	0.01176	0.01201	0.01228
0.01258		0.01291	0.01327	0.01366		
6278415.56		0.01149	0.01167	0.01186	0.01208	0.01232
0.01259		0.01289	0.01322	0.01359		
6278215.56		0.01168	0.01185	0.01203	0.01223	0.01244
0.01268		0.01294	0.01323	0.01356		
6278015.56		0.01187	0.01205	0.01224	0.01243	0.01263
0.01284		0.01307	0.01333	0.01361		
6277815.56		0.01201	0.01223	0.01244	0.01265	0.01285
0.01306		0.01327	0.01350	0.01376		
6277615.56		0.01209	0.01234	0.01259	0.01283	0.01307
0.01330		0.01352	0.01375	0.01398		
6277415.56		0.01209	0.01238	0.01266	0.01294	0.01322
0.01349		0.01375	0.01400	0.01425		
6277215.56		0.01203	0.01234	0.01265	0.01296	0.01328
0.01359		0.01390	0.01420	0.01449		
6277015.56		0.01196	0.01227	0.01258	0.01291	0.01325
0.01360		0.01395	0.01430	0.01465		
6276815.56		0.01191	0.01220	0.01251	0.01284	0.01318
0.01354		0.01391	0.01429	0.01468		
6276615.56		0.01191	0.01218	0.01248	0.01278	0.01311
0.01346		0.01383	0.01422	0.01463		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)				X-COORD (METERS)	
	248796.36	248996.36	249196.36	249396.36	249596.36
249796.36	249996.36	250196.36	250396.36		

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6276415.56	0.01196	0.01222	0.01249	0.01278	0.01309
0.01342	0.01377	0.01415	0.01455		
6276215.56	0.01205	0.01230	0.01256	0.01284	0.01313
0.01344	0.01377	0.01412	0.01450		
6276015.56	0.01216	0.01241	0.01267	0.01294	0.01322
0.01352	0.01383	0.01416	0.01452		
6275815.56	0.01231	0.01255	0.01281	0.01307	0.01335
0.01364	0.01395	0.01427	0.01461		
6275615.56	0.01250	0.01274	0.01299	0.01325	0.01352
0.01381	0.01411	0.01442	0.01476		
6275415.56	0.01274	0.01297	0.01322	0.01347	0.01374
0.01402	0.01432	0.01463	0.01495		
6275215.56	0.01301	0.01325	0.01349	0.01375	0.01402
0.01430	0.01459	0.01489	0.01521		
6275015.56	0.01326	0.01352	0.01378	0.01405	0.01432
0.01461	0.01491	0.01522	0.01554		
6274815.56	0.01347	0.01375	0.01403	0.01431	0.01461
0.01492	0.01523	0.01556	0.01589		
6274615.56	0.01364	0.01393	0.01422	0.01453	0.01485
0.01517	0.01551	0.01586	0.01622		
6274415.56	0.01382	0.01411	0.01441	0.01473	0.01505
0.01539	0.01574	0.01610	0.01648		
6274215.56	0.01409	0.01437	0.01467	0.01498	0.01530
0.01564	0.01599	0.01636	0.01675		
6274015.56	0.01448	0.01476	0.01506	0.01537	0.01569
0.01602	0.01637	0.01674	0.01712		
6273815.56	0.01499	0.01529	0.01559	0.01591	0.01624
0.01658	0.01693	0.01730	0.01768		
6273615.56	0.01556	0.01588	0.01620	0.01654	0.01689
0.01725	0.01763	0.01802	0.01842		
6273415.56	0.01611	0.01645	0.01681	0.01718	0.01756
0.01796	0.01836	0.01879	0.01923		
6273215.56	0.01660	0.01697	0.01736	0.01776	0.01817
0.01860	0.01905	0.01951	0.01999		
6273015.56	0.01706	0.01745	0.01786	0.01828	0.01872
0.01918	0.01966	0.02016	0.02068		
6272815.56	0.01748	0.01789	0.01832	0.01877	0.01923

0.01971	0.02022	0.02074	0.02129		
6272615.56		0.01784	0.01827	0.01872	0.01918 0.01966
0.02017		0.02069	0.02124	0.02182	
6272415.56		0.01809	0.01853	0.01898	0.01946 0.01996
0.02048		0.02102	0.02159	0.02218	
6272215.56		0.01817	0.01862	0.01908	0.01956 0.02006
0.02058		0.02112	0.02169	0.02228	
6272015.56		0.01808	0.01851	0.01896	0.01943 0.01991
0.02042		0.02095	0.02150	0.02208	
6271815.56		0.01777	0.01818	0.01861	0.01905 0.01951
0.01999		0.02048	0.02100	0.02153	
6271615.56		0.01726	0.01764	0.01803	0.01843 0.01885
0.01928		0.01973	0.02019	0.02068	
6271415.56		0.01657	0.01691	0.01726	0.01763 0.01800
0.01839		0.01879	0.01920	0.01963	
6271215.56		0.01581	0.01611	0.01643	0.01676 0.01710
0.01745		0.01781	0.01819	0.01858	
6271015.56		0.01507	0.01535	0.01565	0.01595 0.01627
0.01660		0.01694	0.01729	0.01766	
6270815.56		0.01443	0.01470	0.01498	0.01528 0.01558
0.01590		0.01623	0.01657	0.01693	
6270615.56		0.01391	0.01418	0.01445	0.01474 0.01504
0.01535		0.01568	0.01602	0.01638	
6270415.56		0.01350	0.01377	0.01404	0.01433 0.01463
0.01494		0.01527	0.01562	0.01598	
6270215.56		0.01319	0.01346	0.01374	0.01403 0.01434
0.01466		0.01501	0.01536	0.01574	
6270015.56		0.01298	0.01326	0.01355	0.01385 0.01417
0.01451		0.01487	0.01525	0.01566	
6269815.56		0.01286	0.01315	0.01346	0.01378 0.01412
0.01449		0.01487	0.01528	0.01571	
6269615.56		0.01283	0.01314	0.01347	0.01381 0.01418
0.01456		0.01497	0.01540	0.01586	
6269415.56		0.01289	0.01322	0.01356	0.01393 0.01431
0.01471		0.01514	0.01558	0.01604	
6269215.56		0.01301	0.01335	0.01371	0.01408 0.01447
0.01488		0.01531	0.01575	0.01621	
6269015.56		0.01315	0.01350	0.01386	0.01424 0.01462
0.01503		0.01544	0.01587	0.01632	
6268815.56		0.01329	0.01363	0.01398	0.01435 0.01473
0.01512		0.01553	0.01595	0.01640	
6268615.56		0.01338	0.01372	0.01406	0.01442 0.01479
0.01518		0.01559	0.01602	0.01647	
*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED *** 11/14/23 *** AERMET - VERSION 23132 *** *** 10:10:17					

ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)				X-COORD (METERS)	
	248796.36	248996.36	249196.36	249396.36	249596.36
249796.36	249996.36	250196.36	250396.36		

6268415.56	0.01344	0.01377	0.01411	0.01447	0.01485
0.01524	0.01566	0.01610	0.01655		
6268215.56	0.01349	0.01382	0.01417	0.01453	0.01492
0.01532	0.01573	0.01616	0.01660		
6268015.56	0.01354	0.01388	0.01423	0.01460	0.01498
0.01536	0.01576	0.01616	0.01655		
6267815.56	0.01360	0.01393	0.01428	0.01463	0.01498
0.01534	0.01569	0.01604	0.01639		
6267615.56	0.01363	0.01395	0.01427	0.01458	0.01490
0.01521	0.01552	0.01583	0.01614		
6267415.56	0.01360	0.01389	0.01417	0.01445	0.01473
0.01501	0.01529	0.01559	0.01590		
6267215.56	0.01349	0.01375	0.01400	0.01425	0.01452
0.01479	0.01508	0.01539	0.01572		
6267015.56	0.01333	0.01356	0.01380	0.01406	0.01432
0.01461	0.01492	0.01525	0.01562		
6266815.56	0.01315	0.01339	0.01363	0.01390	0.01419
0.01450	0.01483	0.01519	0.01559		
6266615.56	0.01300	0.01325	0.01351	0.01380	0.01411
0.01444	0.01480	0.01520	0.01562		
6266415.56	0.01290	0.01316	0.01345	0.01375	0.01408
0.01444	0.01483	0.01525	0.01572		
6266215.56	0.01284	0.01312	0.01343	0.01375	0.01410
0.01449	0.01491	0.01537	0.01587		
6266015.56	0.01282	0.01312	0.01344	0.01379	0.01417
0.01458	0.01503	0.01552	0.01605		
6265815.56	0.01283	0.01315	0.01349	0.01387	0.01428
0.01472	0.01520	0.01571	0.01627		
6265615.56	0.01287	0.01321	0.01358	0.01398	0.01442
0.01488	0.01539	0.01593	0.01654		
6265415.56	0.01294	0.01331	0.01370	0.01413	0.01458
0.01508	0.01561	0.01620	0.01687		

6265215.56		0.01305	0.01344	0.01385	0.01429	0.01478
0.01530		0.01589	0.01656	0.01732		
6265015.56		0.01318	0.01358	0.01402	0.01449	0.01501
0.01560		0.01627	0.01702	0.01788		
6264815.56		0.01332	0.01375	0.01422	0.01474	0.01533
0.01599		0.01675	0.01759	0.01851		
6264615.56		0.01350	0.01396	0.01448	0.01507	0.01574
0.01648		0.01731	0.01821	0.01916		
6264415.56		0.01372	0.01424	0.01483	0.01550	0.01624
0.01705		0.01791	0.01882	0.01975		
6264215.56		0.01401	0.01461	0.01527	0.01600	0.01678
0.01762		0.01848	0.01936	0.02023		
6264015.56		0.01439	0.01505	0.01576	0.01653	0.01733
0.01815		0.01897	0.01978	0.02059		
6263815.56		0.01484	0.01553	0.01627	0.01704	0.01781
0.01858		0.01934	0.02010	0.02084		
6263615.56		0.01531	0.01602	0.01674	0.01747	0.01820
0.01891		0.01962	0.02032	0.02102		
6263415.56		0.01577	0.01645	0.01714	0.01782	0.01849
0.01915		0.01981	0.02047	0.02114		
6263215.56		0.01616	0.01681	0.01744	0.01807	0.01869
0.01932		0.01994	0.02057	0.02120		
6263015.56		0.01648	0.01708	0.01767	0.01825	0.01884
0.01944		0.02003	0.02062	0.02118		
6262815.56		0.01672	0.01727	0.01783	0.01838	0.01895
0.01951		0.02007	0.02059	0.02105		
6262615.56		0.01689	0.01741	0.01794	0.01848	0.01901
0.01953		0.02002	0.02045	0.02078		
6262415.56		0.01701	0.01751	0.01802	0.01853	0.01903
0.01948		0.01988	0.02017	0.02034		
6262215.56		0.01710	0.01759	0.01807	0.01854	0.01897
0.01933		0.01960	0.01974	0.01973		
6262015.56		0.01717	0.01763	0.01807	0.01847	0.01881
0.01905		0.01917	0.01915	0.01897		
6261815.56		0.01720	0.01761	0.01799	0.01830	0.01852
0.01863		0.01859	0.01841	0.01810		
6261615.56		0.01718	0.01753	0.01782	0.01802	0.01811
0.01806		0.01788	0.01757	0.01716		
6261415.56		0.01709	0.01736	0.01754	0.01761	0.01755
0.01737		0.01707	0.01667	0.01622		
6261215.56		0.01692	0.01708	0.01713	0.01707	0.01688
0.01659		0.01620	0.01577	0.01534		
6261015.56		0.01663	0.01667	0.01660	0.01642	0.01613
0.01576		0.01534	0.01493	0.01455		
6260815.56		0.01624	0.01616	0.01597	0.01569	0.01533
0.01493		0.01453	0.01417	0.01389		
6260615.56		0.01573	0.01555	0.01527	0.01492	0.01454
0.01415		0.01381	0.01354	0.01337		

*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)				X-COORD (METERS)	
	248796.36	248996.36	249196.36	249396.36	249596.36
249796.36	249996.36	250196.36	250396.36		

6260415.56	0.01514	0.01487	0.01453	0.01416	0.01379
0.01346	0.01319	0.01303	0.01298		
6260215.56	0.01448	0.01416	0.01380	0.01344	0.01312
0.01287	0.01271	0.01266	0.01272		
6260015.56	0.01380	0.01345	0.01311	0.01280	0.01255
0.01240	0.01234	0.01240	0.01256		
6259815.56	0.01312	0.01279	0.01249	0.01225	0.01210
0.01204	0.01209	0.01224	0.01248		
6259615.56	0.01248	0.01219	0.01196	0.01181	0.01175
0.01179	0.01193	0.01215	0.01244		
6259415.56	0.01191	0.01168	0.01153	0.01147	0.01151
0.01164	0.01185	0.01212	0.01244		
6259215.56	0.01142	0.01127	0.01121	0.01124	0.01135
0.01155	0.01181	0.01211	0.01243		
6259015.56	0.01102	0.01095	0.01097	0.01108	0.01127
0.01152	0.01181	0.01211	0.01240		
6258815.56	0.01071	0.01072	0.01082	0.01100	0.01123
0.01151	0.01180	0.01209	0.01233		
6258615.56	0.01048	0.01057	0.01074	0.01096	0.01123
0.01151	0.01179	0.01203	0.01222		
6258415.56	0.01033	0.01049	0.01070	0.01096	0.01123
0.01150	0.01174	0.01194	0.01206		
6258215.56	0.01025	0.01045	0.01069	0.01096	0.01122
0.01146	0.01166	0.01180	0.01186		
6258015.56	0.01021	0.01044	0.01070	0.01096	0.01119
0.01139	0.01154	0.01161	0.01161		
6257815.56	0.01020	0.01045	0.01070	0.01093	0.01113

0.01128	0.01137	0.01138	0.01132		
6257615.56	0.01021	0.01045	0.01068	0.01088	0.01104
0.01113	0.01116	0.01112	0.01100		
6257415.56	0.01022	0.01044	0.01064	0.01080	0.01090
0.01094	0.01092	0.01082	0.01065		
6257215.56	0.01021	0.01041	0.01057	0.01067	0.01073
0.01072	0.01064	0.01049	0.01028		
6257015.56	0.01018	0.01034	0.01045	0.01052	0.01052
0.01046	0.01033	0.01015	0.00990		
6256815.56	0.01012	0.01024	0.01031	0.01032	0.01028
0.01017	0.01001	0.00979	0.00952		
6256615.56	0.01003	0.01011	0.01013	0.01010	0.01001
0.00987	0.00967	0.00942	0.00915		
6256415.56	0.00991	0.00995	0.00993	0.00985	0.00973
0.00954	0.00932	0.00906	0.00878		
6256215.56	0.00976	0.00976	0.00970	0.00958	0.00942
0.00921	0.00897	0.00871	0.00844		
6256015.56	0.00959	0.00954	0.00944	0.00930	0.00911
0.00888	0.00863	0.00837	0.00812		
6255815.56	0.00938	0.00930	0.00917	0.00900	0.00879
0.00855	0.00830	0.00805	0.00783		
6255615.56	0.00916	0.00905	0.00889	0.00869	0.00847
0.00823	0.00799	0.00776	0.00756		
6255415.56	0.00892	0.00878	0.00860	0.00839	0.00816
0.00792	0.00770	0.00750	0.00733		
6255215.56	0.00867	0.00850	0.00831	0.00809	0.00786
0.00764	0.00743	0.00726	0.00712		
6255015.56	0.00841	0.00822	0.00802	0.00780	0.00758
0.00737	0.00719	0.00705	0.00695		
6254815.56	0.00814	0.00794	0.00773	0.00752	0.00731
0.00713	0.00698	0.00686	0.00679		
6254615.56	0.00787	0.00767	0.00746	0.00726	0.00707
0.00691	0.00679	0.00671	0.00667		
6254415.56	0.00760	0.00740	0.00720	0.00701	0.00685
0.00672	0.00662	0.00657	0.00656		
6254215.56	0.00734	0.00715	0.00696	0.00679	0.00665
0.00655	0.00648	0.00646	0.00647		
6254015.56	0.00709	0.00691	0.00674	0.00659	0.00648
0.00640	0.00636	0.00636	0.00639		
6253815.56	0.00686	0.00669	0.00654	0.00642	0.00633
0.00628	0.00626	0.00628	0.00633		
6253615.56	0.00664	0.00648	0.00636	0.00626	0.00620
0.00617	0.00618	0.00621	0.00627		
6253415.56	0.00643	0.00630	0.00620	0.00612	0.00609
0.00608	0.00610	0.00615	0.00622		
6253215.56	0.00625	0.00614	0.00606	0.00601	0.00599
0.00600	0.00604	0.00610	0.00617		
6253015.56	0.00608	0.00599	0.00593	0.00591	0.00591
0.00594	0.00599	0.00605	0.00612		
6252815.56	0.00593	0.00587	0.00583	0.00582	0.00584

0.00588	0.00594	0.00601	0.00608		
6252615.56	0.00580	0.00576	0.00574	0.00575	0.00578
0.00583	0.00590	0.00596	0.00603		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD					X-COORD (METERS)
(METERS)		248796.36	248996.36	249196.36	249396.36 249596.36
249796.36	249996.36	250196.36	250396.36		

6252415.56		0.00569	0.00566	0.00566	0.00569	0.00573
0.00579	0.00585	0.00592	0.00598			

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 452

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD					X-COORD (METERS)
---------	--	--	--	--	------------------

(METERS)	250596.36	250796.36	250996.36	251196.36	251396.36
251596.36	251796.36	251996.36	252196.36		

6292415.56	0.00552	0.00552	0.00548	0.00514	0.00500
0.00492	0.00484	0.00469	0.00457		
6292215.56	0.00560	0.00559	0.00537	0.00512	0.00496
0.00486	0.00477	0.00465	0.00450		
6292015.56	0.00565	0.00549	0.00533	0.00498	0.00483
0.00470	0.00464	0.00457	0.00450		
6291815.56	0.00556	0.00532	0.00519	0.00480	0.00454
0.00453	0.00429	0.00429	0.00443		
6291615.56	0.00554	0.00536	0.00513	0.00467	0.00429
0.00434	0.00441	0.00417	0.00427		
6291415.56	0.00559	0.00525	0.00518	0.00474	0.00439
0.00447	0.00447	0.00418	0.00412		
6291215.56	0.00572	0.00543	0.00531	0.00518	0.00493
0.00488	0.00474	0.00432	0.00405		
6291015.56	0.00584	0.00561	0.00539	0.00534	0.00522
0.00515	0.00488	0.00447	0.00404		
6290815.56	0.00595	0.00576	0.00554	0.00544	0.00534
0.00533	0.00520	0.00483	0.00437		
6290615.56	0.00622	0.00601	0.00574	0.00556	0.00550
0.00544	0.00533	0.00511	0.00482		
6290415.56	0.00639	0.00619	0.00591	0.00576	0.00562
0.00557	0.00552	0.00533	0.00517		
6290215.56	0.00644	0.00636	0.00608	0.00591	0.00575
0.00564	0.00565	0.00554	0.00543		
6290015.56	0.00658	0.00656	0.00629	0.00605	0.00588
0.00584	0.00575	0.00566	0.00557		
6289815.56	0.00671	0.00669	0.00646	0.00628	0.00610
0.00595	0.00583	0.00576	0.00569		
6289615.56	0.00683	0.00679	0.00660	0.00646	0.00630
0.00614	0.00601	0.00590	0.00581		
6289415.56	0.00692	0.00692	0.00675	0.00664	0.00652
0.00635	0.00617	0.00603	0.00595		
6289215.56	0.00704	0.00704	0.00688	0.00683	0.00672
0.00657	0.00643	0.00622	0.00603		
6289015.56	0.00711	0.00719	0.00706	0.00699	0.00690
0.00678	0.00659	0.00640	0.00621		
6288815.56	0.00715	0.00726	0.00723	0.00715	0.00707
0.00699	0.00682	0.00662	0.00638		
6288615.56	0.00724	0.00729	0.00742	0.00732	0.00738
0.00723	0.00705	0.00687	0.00661		
6288415.56	0.00734	0.00738	0.00749	0.00756	0.00757
0.00751	0.00726	0.00709	0.00688		
6288215.56	0.00743	0.00749	0.00753	0.00759	0.00766
0.00765	0.00745	0.00730	0.00710		
6288015.56	0.00752	0.00758	0.00764	0.00767	0.00769

0.00772	0.00764	0.00751	0.00731		
6287815.56	0.00760	0.00768	0.00775	0.00781	0.00789
0.00792	0.00785	0.00773	0.00755		
6287615.56	0.00769	0.00777	0.00788	0.00797	0.00806
0.00807	0.00799	0.00796	0.00781		
6287415.56	0.00777	0.00788	0.00805	0.00815	0.00815
0.00824	0.00824	0.00818	0.00806		
6287215.56	0.00786	0.00796	0.00817	0.00822	0.00827
0.00833	0.00838	0.00838	0.00828		
6287015.56	0.00795	0.00815	0.00828	0.00829	0.00833
0.00839	0.00849	0.00855	0.00849		
6286815.56	0.00804	0.00823	0.00838	0.00829	0.00833
0.00840	0.00858	0.00865	0.00868		
6286615.56	0.00815	0.00833	0.00844	0.00831	0.00836
0.00843	0.00849	0.00871	0.00882		
6286415.56	0.00828	0.00847	0.00842	0.00838	0.00837
0.00841	0.00850	0.00867	0.00888		
6286215.56	0.00838	0.00857	0.00853	0.00848	0.00848
0.00849	0.00853	0.00864	0.00892		
6286015.56	0.00843	0.00863	0.00873	0.00865	0.00862
0.00861	0.00858	0.00862	0.00874		
6285815.56	0.00853	0.00866	0.00889	0.00880	0.00878
0.00873	0.00869	0.00860	0.00863		
6285615.56	0.00864	0.00876	0.00901	0.00893	0.00897
0.00891	0.00887	0.00879	0.00870		
6285415.56	0.00885	0.00900	0.00912	0.00904	0.00912
0.00911	0.00903	0.00901	0.00888		
6285215.56	0.00898	0.00908	0.00913	0.00913	0.00923
0.00928	0.00923	0.00922	0.00913		
6285015.56	0.00910	0.00918	0.00909	0.00911	0.00930
0.00945	0.00946	0.00942	0.00938		
6284815.56	0.00921	0.00919	0.00915	0.00913	0.00926
0.00954	0.00966	0.00965	0.00959		
6284615.56	0.00931	0.00930	0.00914	0.00906	0.00921
0.00950	0.00976	0.00988	0.00987		

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 453

*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)					X-COORD (METERS)	
	250596.36	250796.36	250996.36		251196.36	251396.36
251596.36	251796.36	251996.36	252196.36			

6284415.56	0.00942	0.00941	0.00898	0.00905	0.00917
0.00940	0.00976	0.01002	0.01014		
6284215.56	0.00950	0.00946	0.00922	0.00908	0.00907
0.00936	0.00964	0.01005	0.01033		
6284015.56	0.00968	0.00952	0.00934	0.00922	0.00908
0.00923	0.00961	0.00997	0.01038		
6283815.56	0.00971	0.00967	0.00948	0.00934	0.00921
0.00933	0.00951	0.00984	0.01031		
6283615.56	0.00997	0.00989	0.00973	0.00950	0.00939
0.00945	0.00954	0.00976	0.01026		
6283415.56	0.01012	0.01011	0.00998	0.00982	0.00968
0.00970	0.00978	0.00989	0.01018		
6283215.56	0.01032	0.01034	0.01031	0.01001	0.00987
0.00981	0.00997	0.01021	0.01026		
6283015.56	0.01047	0.01056	0.01047	0.01035	0.01028
0.01013	0.01028	0.01049	0.01051		
6282815.56	0.01067	0.01074	0.01080	0.01068	0.01056
0.01049	0.01064	0.01074	0.01079		
6282615.56	0.01085	0.01092	0.01098	0.01102	0.01115
0.01112	0.01113	0.01145	0.01115		
6282415.56	0.01101	0.01115	0.01123	0.01130	0.01134
0.01161	0.01179	0.01191	0.01205		
6282215.56	0.01108	0.01133	0.01148	0.01158	0.01169
0.01186	0.01182	0.01209	0.01225		
6282015.56	0.01125	0.01138	0.01158	0.01181	0.01195
0.01204	0.01198	0.01218	0.01230		
6281815.56	0.01147	0.01159	0.01173	0.01195	0.01216
0.01223	0.01222	0.01235	0.01250		
6281615.56	0.01170	0.01182	0.01194	0.01215	0.01229
0.01239	0.01244	0.01259	0.01274		
6281415.56	0.01193	0.01205	0.01218	0.01231	0.01243
0.01256	0.01270	0.01284	0.01299		
6281215.56	0.01217	0.01230	0.01243	0.01256	0.01270
0.01283	0.01297	0.01311	0.01326		
6281015.56	0.01241	0.01254	0.01268	0.01282	0.01297
0.01311	0.01325	0.01340	0.01355		
6280815.56	0.01268	0.01281	0.01295	0.01309	0.01324
0.01339	0.01355	0.01370	0.01385		
6280615.56	0.01296	0.01309	0.01323	0.01337	0.01352
0.01368	0.01384	0.01401	0.01417		

6280415.56		0.01326	0.01339	0.01352	0.01367	0.01382
0.01398		0.01415	0.01432	0.01450		
6280215.56		0.01355	0.01370	0.01384	0.01399	0.01414
0.01430		0.01447	0.01465	0.01483		
6280015.56		0.01381	0.01400	0.01417	0.01432	0.01448
0.01463		0.01480	0.01498	0.01517		
6279815.56		0.01402	0.01426	0.01447	0.01466	0.01483
0.01500		0.01516	0.01534	0.01553		
6279615.56		0.01417	0.01446	0.01472	0.01496	0.01518
0.01537		0.01555	0.01573	0.01591		
6279415.56		0.01424	0.01458	0.01491	0.01521	0.01548
0.01572		0.01594	0.01614	0.01633		
6279215.56		0.01426	0.01464	0.01501	0.01537	0.01571
0.01602		0.01630	0.01654	0.01676		
6279015.56		0.01422	0.01463	0.01505	0.01546	0.01585
0.01623		0.01658	0.01690	0.01718		
6278815.56		0.01416	0.01458	0.01502	0.01546	0.01591
0.01635		0.01677	0.01717	0.01753		
6278615.56		0.01407	0.01450	0.01495	0.01542	0.01590
0.01638		0.01686	0.01733	0.01778		
6278415.56		0.01398	0.01440	0.01486	0.01533	0.01583
0.01634		0.01686	0.01739	0.01791		
6278215.56		0.01393	0.01432	0.01476	0.01523	0.01572
0.01625		0.01679	0.01736	0.01793		
6278015.56		0.01394	0.01430	0.01470	0.01514	0.01562
0.01613		0.01668	0.01726	0.01787		
6277815.56		0.01404	0.01435	0.01470	0.01510	0.01554
0.01603		0.01656	0.01714	0.01775		
6277615.56		0.01423	0.01451	0.01482	0.01516	0.01555
0.01599		0.01648	0.01702	0.01762		
6277415.56		0.01450	0.01476	0.01504	0.01534	0.01567
0.01606		0.01649	0.01698	0.01752		
6277215.56		0.01478	0.01505	0.01533	0.01562	0.01592
0.01625		0.01663	0.01705	0.01753		
6277015.56		0.01498	0.01531	0.01563	0.01594	0.01625
0.01657		0.01690	0.01727	0.01768		
6276815.56		0.01507	0.01546	0.01584	0.01621	0.01657
0.01692		0.01726	0.01762	0.01799		
6276615.56		0.01505	0.01548	0.01592	0.01635	0.01678
0.01720		0.01761	0.01800	0.01839		

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** **

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1

YEARS FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S):

STACK

,

*** NETWORK ID: GRID

; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER

IN MICROGRAMS/M**3

**

Y-COORD (METERS)				X-COORD (METERS)	
	250596.36	250796.36	250996.36	251196.36	251396.36
251596.36	251796.36	251996.36	252196.36		

6276415.56	0.01497	0.01541	0.01588	0.01635	0.01684
0.01733	0.01782	0.01829	0.01876		
6276215.56	0.01490	0.01533	0.01579	0.01628	0.01679
0.01732	0.01786	0.01841	0.01897		
6276015.56	0.01490	0.01530	0.01574	0.01620	0.01670
0.01723	0.01779	0.01838	0.01899		
6275815.56	0.01497	0.01535	0.01576	0.01619	0.01666
0.01717	0.01771	0.01829	0.01890		
6275615.56	0.01511	0.01547	0.01586	0.01628	0.01672
0.01719	0.01770	0.01825	0.01884		
6275415.56	0.01530	0.01566	0.01604	0.01644	0.01687
0.01732	0.01780	0.01831	0.01887		
6275215.56	0.01555	0.01590	0.01628	0.01667	0.01709
0.01753	0.01799	0.01849	0.01902		
6275015.56	0.01587	0.01622	0.01659	0.01698	0.01738
0.01782	0.01827	0.01876	0.01927		
6274815.56	0.01624	0.01660	0.01697	0.01736	0.01777
0.01820	0.01865	0.01913	0.01963		
6274615.56	0.01659	0.01697	0.01737	0.01778	0.01820
0.01864	0.01911	0.01959	0.02010		
6274415.56	0.01688	0.01729	0.01771	0.01815	0.01860
0.01908	0.01957	0.02008	0.02061		
6274215.56	0.01715	0.01757	0.01801	0.01847	0.01895
0.01945	0.01997	0.02052	0.02108		
6274015.56	0.01752	0.01794	0.01838	0.01884	0.01932
0.01983	0.02036	0.02093	0.02152		
6273815.56	0.01808	0.01850	0.01893	0.01939	0.01987
0.02038	0.02091	0.02147	0.02206		
6273615.56	0.01884	0.01927	0.01973	0.02020	0.02069
0.02121	0.02175	0.02231	0.02291		
6273415.56	0.01969	0.02016	0.02065	0.02117	0.02170
0.02225	0.02283	0.02344	0.02407		
6273215.56	0.02050	0.02102	0.02156	0.02213	0.02272
0.02334	0.02398	0.02465	0.02535		
6273015.56	0.02122	0.02179	0.02238	0.02299	0.02364

0.02431	0.02502	0.02576	0.02654		
6272815.56		0.02187	0.02247	0.02310	0.02376 0.02445
0.02517		0.02593	0.02673	0.02757	
6272615.56		0.02242	0.02305	0.02371	0.02440 0.02513
0.02590		0.02670	0.02755	0.02844	
6272415.56		0.02280	0.02345	0.02413	0.02484 0.02560
0.02639		0.02722	0.02809	0.02902	
6272215.56		0.02291	0.02356	0.02424	0.02496 0.02571
0.02650		0.02733	0.02821	0.02913	
6272015.56		0.02268	0.02331	0.02397	0.02466 0.02538
0.02614		0.02693	0.02777	0.02865	
6271815.56		0.02209	0.02268	0.02328	0.02392 0.02458
0.02527		0.02600	0.02675	0.02755	
6271615.56		0.02118	0.02170	0.02224	0.02281 0.02339
0.02401		0.02464	0.02531	0.02600	
6271415.56		0.02008	0.02054	0.02102	0.02152 0.02205
0.02259		0.02315	0.02374	0.02436	
6271215.56		0.01899	0.01941	0.01985	0.02031 0.02079
0.02129		0.02181	0.02236	0.02293	
6271015.56		0.01805	0.01845	0.01887	0.01930 0.01976
0.02024		0.02074	0.02127	0.02183	
6270815.56		0.01730	0.01770	0.01811	0.01854 0.01899
0.01947		0.01997	0.02050	0.02106	
6270615.56		0.01675	0.01714	0.01755	0.01799 0.01845
0.01894		0.01945	0.02000	0.02059	
6270415.56		0.01636	0.01677	0.01720	0.01765 0.01813
0.01864		0.01919	0.01977	0.02040	
6270215.56		0.01615	0.01657	0.01703	0.01751 0.01802
0.01857		0.01916	0.01979	0.02046	
6270015.56		0.01609	0.01654	0.01703	0.01755 0.01810
0.01868		0.01931	0.01998	0.02068	
6269815.56		0.01617	0.01665	0.01717	0.01771 0.01829
0.01890		0.01955	0.02023	0.02094	
6269615.56		0.01634	0.01684	0.01737	0.01793 0.01851
0.01912		0.01977	0.02044	0.02114	
6269415.56		0.01653	0.01703	0.01756	0.01811 0.01869
0.01929		0.01992	0.02058	0.02128	
6269215.56		0.01669	0.01718	0.01770	0.01824 0.01880
0.01940		0.02003	0.02069	0.02140	
6269015.56		0.01679	0.01728	0.01779	0.01833 0.01890
0.01950		0.02014	0.02081	0.02152	
6268815.56		0.01686	0.01736	0.01788	0.01842 0.01900
0.01961		0.02023	0.02088	0.02154	
6268615.56		0.01694	0.01745	0.01797	0.01851 0.01907
0.01964		0.02022	0.02079	0.02136	
*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED					
*** 11/14/23					
*** AERMET - VERSION 23132 *** ***					
*** 10:10:17					

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	X-COORD (METERS)			
251596.36	250596.36	250796.36	250996.36	251196.36
251796.36	251996.36	252196.36		

6268415.56	0.01703	0.01751	0.01801	0.01852	0.01902
0.01952	0.02002	0.02052	0.02102		
6268215.56	0.01704	0.01749	0.01793	0.01838	0.01882
0.01925	0.01970	0.02016	0.02065		
6268015.56	0.01694	0.01733	0.01772	0.01811	0.01851
0.01892	0.01936	0.01984	0.02036		
6267815.56	0.01673	0.01708	0.01744	0.01781	0.01821
0.01865	0.01912	0.01965	0.02023		
6267615.56	0.01647	0.01681	0.01718	0.01757	0.01800
0.01848	0.01901	0.01960	0.02026		
6267415.56	0.01624	0.01660	0.01700	0.01743	0.01791
0.01844	0.01903	0.01969	0.02042		
6267215.56	0.01608	0.01648	0.01692	0.01740	0.01792
0.01851	0.01916	0.01988	0.02068		
6267015.56	0.01601	0.01645	0.01693	0.01745	0.01803
0.01867	0.01938	0.02017	0.02103		
6266815.56	0.01602	0.01649	0.01701	0.01759	0.01822
0.01892	0.01968	0.02051	0.02144		
6266615.56	0.01609	0.01661	0.01717	0.01779	0.01847
0.01921	0.02003	0.02093	0.02195		
6266415.56	0.01623	0.01678	0.01739	0.01805	0.01877
0.01956	0.02045	0.02146	0.02263		
6266215.56	0.01641	0.01700	0.01764	0.01834	0.01912
0.02000	0.02101	0.02216	0.02349		
6266015.56	0.01663	0.01725	0.01794	0.01871	0.01959
0.02059	0.02173	0.02303	0.02447		
6265815.56	0.01689	0.01756	0.01833	0.01920	0.02019
0.02132	0.02259	0.02398	0.02545		
6265615.56	0.01721	0.01797	0.01883	0.01982	0.02094
0.02217	0.02349	0.02488	0.02630		

6265415.56	0.01763	0.01849	0.01947	0.02056	0.02175
0.02302	0.02432	0.02564	0.02696		
6265215.56	0.01818	0.01914	0.02020	0.02135	0.02254
0.02376	0.02499	0.02621	0.02742		
6265015.56	0.01882	0.01985	0.02094	0.02207	0.02322
0.02435	0.02548	0.02660	0.02772		
6264815.56	0.01951	0.02054	0.02161	0.02267	0.02373
0.02478	0.02582	0.02686	0.02788		
6264615.56	0.02015	0.02114	0.02214	0.02312	0.02410
0.02507	0.02603	0.02699	0.02789		
6264415.56	0.02068	0.02161	0.02253	0.02344	0.02434
0.02525	0.02613	0.02698	0.02772		
6264215.56	0.02110	0.02195	0.02280	0.02365	0.02449
0.02532	0.02610	0.02678	0.02729		
6264015.56	0.02139	0.02218	0.02298	0.02377	0.02455
0.02527	0.02589	0.02635	0.02657		
6263815.56	0.02159	0.02234	0.02309	0.02381	0.02448
0.02505	0.02545	0.02564	0.02557		
6263615.56	0.02173	0.02243	0.02311	0.02373	0.02425
0.02461	0.02476	0.02466	0.02432		
6263415.56	0.02180	0.02244	0.02301	0.02348	0.02380
0.02392	0.02381	0.02347	0.02293		
6263215.56	0.02179	0.02233	0.02276	0.02304	0.02313
0.02301	0.02266	0.02214	0.02149		
6263015.56	0.02167	0.02207	0.02231	0.02238	0.02224
0.02190	0.02139	0.02078	0.02014		
6262815.56	0.02141	0.02162	0.02167	0.02152	0.02118
0.02069	0.02010	0.01949	0.01895		
6262615.56	0.02097	0.02099	0.02083	0.02050	0.02002
0.01946	0.01887	0.01836	0.01798		
6262415.56	0.02035	0.02018	0.01985	0.01939	0.01885
0.01829	0.01780	0.01743	0.01725		
6262215.56	0.01956	0.01924	0.01879	0.01827	0.01774
0.01726	0.01691	0.01673	0.01675		
6262015.56	0.01865	0.01822	0.01772	0.01721	0.01676
0.01642	0.01624	0.01624	0.01643		
6261815.56	0.01768	0.01720	0.01671	0.01627	0.01594
0.01577	0.01576	0.01593	0.01626		
6261615.56	0.01670	0.01623	0.01581	0.01550	0.01532
0.01530	0.01546	0.01576	0.01617		
6261415.56	0.01577	0.01537	0.01507	0.01489	0.01487
0.01501	0.01529	0.01568	0.01613		
6261215.56	0.01495	0.01466	0.01448	0.01446	0.01458
0.01484	0.01521	0.01564	0.01607		
6261015.56	0.01427	0.01410	0.01406	0.01417	0.01441
0.01476	0.01517	0.01559	0.01597		
6260815.56	0.01373	0.01369	0.01378	0.01400	0.01433
0.01472	0.01513	0.01551	0.01581		
6260615.56	0.01333	0.01341	0.01362	0.01392	0.01430
0.01469	0.01506	0.01537	0.01556		

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

PAGE 456
 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

		** CONC OF OTHER IN MICROGRAMS/M**3			
		**			
Y-COORD (METERS)		X-COORD (METERS)			
		250596.36	250796.36	250996.36	251196.36 251396.36
251596.36	251796.36	251996.36	252196.36		

6260415.56		0.01306	0.01325	0.01354	0.01389 0.01427
0.01464		0.01494	0.01515	0.01522	
6260215.56		0.01290	0.01317	0.01350	0.01387 0.01423
0.01453		0.01475	0.01485	0.01481	
6260015.56		0.01281	0.01313	0.01349	0.01384 0.01414
0.01437		0.01449	0.01448	0.01432	
6259815.56		0.01278	0.01312	0.01346	0.01377 0.01400
0.01413		0.01415	0.01403	0.01378	
6259615.56		0.01277	0.01310	0.01340	0.01364 0.01379
0.01383		0.01375	0.01354	0.01321	
6259415.56		0.01276	0.01305	0.01330	0.01346 0.01352
0.01347		0.01329	0.01300	0.01261	
6259215.56		0.01272	0.01296	0.01313	0.01321 0.01319
0.01305		0.01279	0.01244	0.01202	
6259015.56		0.01264	0.01282	0.01292	0.01291 0.01280
0.01258		0.01227	0.01188	0.01144	
6258815.56		0.01252	0.01262	0.01264	0.01256 0.01237
0.01209		0.01173	0.01132	0.01090	
6258615.56		0.01234	0.01238	0.01232	0.01216 0.01191
0.01158		0.01120	0.01079	0.01040	
6258415.56		0.01212	0.01208	0.01195	0.01173 0.01143
0.01107		0.01069	0.01030	0.00996	
6258215.56		0.01184	0.01174	0.01155	0.01128 0.01095
0.01058		0.01020	0.00985	0.00956	
6258015.56		0.01153	0.01137	0.01113	0.01082 0.01047

0.01011	0.00976	0.00946	0.00923		
6257815.56		0.01118	0.01097	0.01069	0.01036 0.01001
0.00967		0.00936	0.00911	0.00894	
6257615.56		0.01081	0.01056	0.01025	0.00991 0.00958
0.00927		0.00901	0.00881	0.00870	
6257415.56		0.01042	0.01014	0.00982	0.00949 0.00918
0.00891		0.00870	0.00856	0.00850	
6257215.56		0.01002	0.00972	0.00941	0.00910 0.00882
0.00860		0.00844	0.00836	0.00834	
6257015.56		0.00962	0.00932	0.00902	0.00874 0.00850
0.00833		0.00822	0.00818	0.00821	
6256815.56		0.00923	0.00894	0.00866	0.00842 0.00823
0.00810		0.00804	0.00804	0.00810	
6256615.56		0.00886	0.00858	0.00834	0.00813 0.00799
0.00791		0.00789	0.00793	0.00800	
6256415.56		0.00851	0.00826	0.00805	0.00789 0.00779
0.00775		0.00777	0.00783	0.00792	
6256215.56		0.00819	0.00797	0.00780	0.00768 0.00762
0.00762		0.00766	0.00774	0.00784	
6256015.56		0.00790	0.00771	0.00758	0.00750 0.00748
0.00751		0.00758	0.00767	0.00777	
6255815.56		0.00764	0.00749	0.00740	0.00736 0.00737
0.00742		0.00750	0.00760	0.00770	
6255615.56		0.00741	0.00730	0.00724	0.00723 0.00727
0.00734		0.00743	0.00753	0.00762	
6255415.56		0.00721	0.00713	0.00711	0.00713 0.00719
0.00727		0.00736	0.00746	0.00754	
6255215.56		0.00704	0.00700	0.00700	0.00704 0.00712
0.00720		0.00730	0.00738	0.00746	
6255015.56		0.00689	0.00688	0.00691	0.00697 0.00705
0.00714		0.00723	0.00731	0.00737	
6254815.56		0.00677	0.00678	0.00683	0.00691 0.00699
0.00708		0.00716	0.00723	0.00728	
6254615.56		0.00667	0.00670	0.00677	0.00685 0.00693
0.00701		0.00709	0.00714	0.00718	
6254415.56		0.00658	0.00663	0.00671	0.00679 0.00687
0.00695		0.00701	0.00705	0.00707	
6254215.56		0.00651	0.00657	0.00665	0.00673 0.00681
0.00688		0.00693	0.00696	0.00697	
6254015.56		0.00645	0.00652	0.00660	0.00667 0.00674
0.00680		0.00684	0.00686	0.00686	
6253815.56		0.00639	0.00647	0.00654	0.00661 0.00668
0.00672		0.00675	0.00676	0.00675	
6253615.56		0.00634	0.00641	0.00649	0.00655 0.00660
0.00664		0.00666	0.00665	0.00663	
6253415.56		0.00629	0.00636	0.00643	0.00649 0.00653
0.00655		0.00656	0.00655	0.00652	
6253215.56		0.00624	0.00631	0.00637	0.00642 0.00645
0.00646		0.00646	0.00644	0.00641	
6253015.56		0.00619	0.00625	0.00631	0.00634 0.00637

0.00637	0.00636	0.00633	0.00630		
6252815.56		0.00614	0.00620	0.00624	0.00627
0.00627		0.00625	0.00622	0.00619	
6252615.56		0.00609	0.00613	0.00617	0.00619
0.00618		0.00615	0.00612	0.00609	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
11/14/23
*** AERMET - VERSION 23132 ***
10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD					X-COORD (METERS)
(METERS)		250596.36	250796.36	250996.36	251196.36
251596.36		251796.36	251996.36	252196.36	251396.36

6252415.56		0.00603	0.00607	0.00609	0.00610
0.00608		0.00605	0.00602	0.00599	0.00610

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
11/14/23
*** AERMET - VERSION 23132 ***
10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)					X-COORD (METERS)	
	252396.36	252596.36	252796.36		252996.36	253196.36
253396.36	253596.36	253796.36	253996.36			

6292415.56	0.00457	0.00466	0.00481	0.00516	0.00537
0.00547	0.00558	0.00560	0.00555		
6292215.56	0.00443	0.00446	0.00459	0.00482	0.00517
0.00547	0.00565	0.00578	0.00574		
6292015.56	0.00439	0.00433	0.00436	0.00466	0.00490
0.00522	0.00558	0.00584	0.00590		
6291815.56	0.00439	0.00428	0.00430	0.00453	0.00467
0.00489	0.00535	0.00578	0.00601		
6291615.56	0.00440	0.00435	0.00433	0.00433	0.00435
0.00476	0.00506	0.00560	0.00601		
6291415.56	0.00427	0.00435	0.00427	0.00422	0.00421
0.00444	0.00485	0.00530	0.00593		
6291215.56	0.00414	0.00428	0.00431	0.00423	0.00416
0.00430	0.00466	0.00506	0.00571		
6291015.56	0.00396	0.00424	0.00432	0.00427	0.00413
0.00419	0.00453	0.00497	0.00545		
6290815.56	0.00400	0.00420	0.00441	0.00435	0.00423
0.00417	0.00439	0.00484	0.00529		
6290615.56	0.00449	0.00439	0.00452	0.00450	0.00432
0.00421	0.00436	0.00466	0.00504		
6290415.56	0.00495	0.00473	0.00472	0.00460	0.00449
0.00433	0.00433	0.00453	0.00488		
6290215.56	0.00521	0.00503	0.00492	0.00478	0.00467
0.00446	0.00437	0.00446	0.00470		
6290015.56	0.00540	0.00513	0.00502	0.00494	0.00482
0.00462	0.00442	0.00436	0.00453		
6289815.56	0.00555	0.00535	0.00516	0.00503	0.00489
0.00473	0.00444	0.00426	0.00427		
6289615.56	0.00569	0.00550	0.00534	0.00513	0.00504
0.00486	0.00458	0.00437	0.00427		
6289415.56	0.00578	0.00570	0.00549	0.00532	0.00511
0.00497	0.00482	0.00454	0.00439		
6289215.56	0.00594	0.00582	0.00568	0.00549	0.00519
0.00509	0.00501	0.00475	0.00453		
6289015.56	0.00611	0.00591	0.00583	0.00565	0.00536
0.00518	0.00510	0.00495	0.00482		
6288815.56	0.00618	0.00607	0.00593	0.00579	0.00553
0.00526	0.00512	0.00512	0.00505		
6288615.56	0.00634	0.00619	0.00608	0.00592	0.00573
0.00535	0.00514	0.00525	0.00523		
6288415.56	0.00657	0.00630	0.00612	0.00607	0.00591
0.00561	0.00544	0.00542	0.00541		
6288215.56	0.00679	0.00644	0.00627	0.00614	0.00602

0.00584	0.00565	0.00563	0.00560		
6288015.56	0.00700	0.00664	0.00639	0.00614	0.00607
0.00598	0.00574	0.00568	0.00572		
6287815.56	0.00730	0.00692	0.00654	0.00629	0.00618
0.00605	0.00590	0.00575	0.00576		
6287615.56	0.00757	0.00721	0.00684	0.00647	0.00623
0.00616	0.00603	0.00589	0.00577		
6287415.56	0.00786	0.00755	0.00716	0.00675	0.00640
0.00624	0.00615	0.00605	0.00576		
6287215.56	0.00812	0.00787	0.00755	0.00703	0.00663
0.00629	0.00624	0.00614	0.00584		
6287015.56	0.00838	0.00819	0.00787	0.00740	0.00677
0.00643	0.00630	0.00624	0.00596		
6286815.56	0.00860	0.00845	0.00819	0.00773	0.00715
0.00660	0.00633	0.00632	0.00609		
6286615.56	0.00882	0.00868	0.00847	0.00812	0.00758
0.00697	0.00643	0.00625	0.00622		
6286415.56	0.00900	0.00889	0.00872	0.00848	0.00802
0.00733	0.00660	0.00628	0.00625		
6286215.56	0.00910	0.00903	0.00894	0.00881	0.00840
0.00771	0.00687	0.00635	0.00628		
6286015.56	0.00905	0.00921	0.00908	0.00901	0.00879
0.00814	0.00732	0.00664	0.00641		
6285815.56	0.00891	0.00925	0.00931	0.00927	0.00909
0.00862	0.00782	0.00708	0.00644		
6285615.56	0.00883	0.00922	0.00943	0.00952	0.00924
0.00893	0.00836	0.00754	0.00683		
6285415.56	0.00890	0.00903	0.00932	0.00963	0.00951
0.00919	0.00882	0.00811	0.00740		
6285215.56	0.00901	0.00887	0.00919	0.00964	0.00981
0.00949	0.00920	0.00870	0.00800		
6285015.56	0.00928	0.00912	0.00920	0.00962	0.01006
0.00981	0.00949	0.00917	0.00866		
6284815.56	0.00956	0.00946	0.00935	0.00942	0.00992
0.01022	0.00995	0.00973	0.00945		
6284615.56	0.00978	0.00971	0.00963	0.00949	0.00995
0.01027	0.01041	0.01026	0.01017		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)					X-COORD (METERS)	
	252396.36	252596.36	252796.36	252996.36	253196.36	
253396.36	253596.36	253796.36	253996.36			

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6284415.56	0.01007	0.00996	0.00990	0.00979	0.00981
0.01031	0.01080	0.01066	0.01061		
6284215.56	0.01038	0.01026	0.01026	0.01020	0.01000
0.00999	0.01050	0.01114	0.01108		
6284015.56	0.01063	0.01061	0.01062	0.01057	0.01041
0.00971	0.01006	0.01093	0.01149		
6283815.56	0.01075	0.01092	0.01099	0.01093	0.01038
0.00990	0.00993	0.01076	0.01157		
6283615.56	0.01071	0.01109	0.01127	0.01117	0.01099
0.01041	0.01007	0.01081	0.01116		
6283415.56	0.01057	0.01115	0.01146	0.01157	0.01122
0.01113	0.01092	0.01148	0.01079		
6283215.56	0.01058	0.01107	0.01161	0.01183	0.01167
0.01173	0.01163	0.01199	0.01145		
6283015.56	0.01072	0.01111	0.01167	0.01199	0.01192
0.01228	0.01228	0.01250	0.01259		
6282815.56	0.01091	0.01155	0.01191	0.01212	0.01214
0.01249	0.01274	0.01280	0.01304		
6282615.56	0.01142	0.01220	0.01235	0.01224	0.01222
0.01269	0.01322	0.01343	0.01346		
6282415.56	0.01221	0.01233	0.01255	0.01279	0.01265
0.01291	0.01348	0.01369	0.01393		
6282215.56	0.01221	0.01237	0.01258	0.01300	0.01325
0.01340	0.01363	0.01389	0.01413		
6282015.56	0.01244	0.01259	0.01277	0.01302	0.01325
0.01341	0.01376	0.01402	0.01434		
6281815.56	0.01265	0.01281	0.01299	0.01318	0.01339
0.01362	0.01387	0.01412	0.01452		
6281615.56	0.01289	0.01306	0.01323	0.01341	0.01362
0.01384	0.01409	0.01435	0.01462		
6281415.56	0.01315	0.01331	0.01348	0.01367	0.01386
0.01408	0.01432	0.01459	0.01486		
6281215.56	0.01342	0.01358	0.01376	0.01394	0.01413
0.01434	0.01458	0.01483	0.01511		
6281015.56	0.01370	0.01387	0.01404	0.01423	0.01442
0.01462	0.01485	0.01510	0.01538		
6280815.56	0.01401	0.01417	0.01435	0.01453	0.01473
0.01493	0.01515	0.01539	0.01566		

6280615.56		0.01433	0.01450	0.01467	0.01486	0.01505
0.01526		0.01547	0.01571	0.01597		
6280415.56		0.01467	0.01484	0.01502	0.01520	0.01540
0.01560		0.01582	0.01605	0.01630		
6280215.56		0.01501	0.01520	0.01539	0.01557	0.01577
0.01598		0.01619	0.01643	0.01667		
6280015.56		0.01537	0.01557	0.01577	0.01596	0.01617
0.01637		0.01659	0.01682	0.01707		
6279815.56		0.01573	0.01594	0.01615	0.01637	0.01658
0.01680		0.01702	0.01725	0.01750		
6279615.56		0.01611	0.01633	0.01655	0.01678	0.01701
0.01724		0.01747	0.01771	0.01796		
6279415.56		0.01653	0.01674	0.01696	0.01720	0.01745
0.01770		0.01795	0.01819	0.01845		
6279215.56		0.01697	0.01718	0.01740	0.01764	0.01790
0.01817		0.01843	0.01870	0.01897		
6279015.56		0.01742	0.01765	0.01788	0.01812	0.01837
0.01865		0.01893	0.01922	0.01951		
6278815.56		0.01785	0.01813	0.01839	0.01863	0.01889
0.01916		0.01945	0.01976	0.02007		
6278615.56		0.01819	0.01855	0.01888	0.01917	0.01944
0.01971		0.02000	0.02032	0.02065		
6278415.56		0.01841	0.01888	0.01930	0.01967	0.02000
0.02031		0.02061	0.02092	0.02125		
6278215.56		0.01850	0.01906	0.01959	0.02008	0.02052
0.02090		0.02124	0.02157	0.02190		
6278015.56		0.01849	0.01912	0.01974	0.02034	0.02090
0.02140		0.02185	0.02224	0.02261		
6277815.56		0.01840	0.01907	0.01975	0.02044	0.02112
0.02176		0.02234	0.02286	0.02332		
6277615.56		0.01826	0.01895	0.01966	0.02041	0.02117
0.02192		0.02265	0.02333	0.02394		
6277415.56		0.01813	0.01880	0.01952	0.02028	0.02109
0.02192		0.02276	0.02358	0.02437		
6277215.56		0.01807	0.01869	0.01937	0.02012	0.02093
0.02179		0.02270	0.02362	0.02455		
6277015.56		0.01815	0.01869	0.01930	0.01999	0.02076
0.02161		0.02253	0.02351	0.02452		
6276815.56		0.01840	0.01886	0.01938	0.01999	0.02068
0.02146		0.02234	0.02331	0.02435		
6276615.56		0.01879	0.01921	0.01967	0.02018	0.02077
0.02145		0.02224	0.02313	0.02414		

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)				X-COORD (METERS)	
	252396.36	252596.36	252796.36	252996.36	253196.36
253396.36	253596.36	253796.36	253996.36		

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6276415.56	0.01921	0.01966	0.02011	0.02058	0.02110
0.02168	0.02234	0.02312	0.02401		
6276215.56	0.01951	0.02005	0.02057	0.02108	0.02160
0.02213	0.02271	0.02337	0.02413		
6276015.56	0.01962	0.02025	0.02088	0.02149	0.02210
0.02269	0.02328	0.02389	0.02456		
6275815.56	0.01956	0.02025	0.02096	0.02168	0.02241
0.02312	0.02382	0.02451	0.02520		
6275615.56	0.01947	0.02015	0.02088	0.02165	0.02246
0.02329	0.02413	0.02497	0.02579		
6275415.56	0.01946	0.02011	0.02080	0.02156	0.02237
0.02323	0.02415	0.02510	0.02608		
6275215.56	0.01958	0.02019	0.02084	0.02155	0.02232
0.02315	0.02405	0.02503	0.02607		
6275015.56	0.01982	0.02040	0.02103	0.02170	0.02242
0.02320	0.02405	0.02497	0.02599		
6274815.56	0.02017	0.02074	0.02134	0.02199	0.02269
0.02343	0.02423	0.02510	0.02605		
6274615.56	0.02063	0.02119	0.02179	0.02243	0.02310
0.02383	0.02461	0.02544	0.02634		
6274415.56	0.02117	0.02175	0.02236	0.02300	0.02367
0.02439	0.02516	0.02598	0.02686		
6274215.56	0.02168	0.02230	0.02294	0.02362	0.02433
0.02507	0.02586	0.02669	0.02757		
6274015.56	0.02214	0.02279	0.02347	0.02419	0.02495
0.02575	0.02658	0.02746	0.02839		
6273815.56	0.02269	0.02334	0.02404	0.02478	0.02556
0.02639	0.02726	0.02819	0.02918		
6273615.56	0.02353	0.02419	0.02489	0.02563	0.02641
0.02724	0.02812	0.02906	0.03006		
6273415.56	0.02473	0.02543	0.02615	0.02692	0.02772
0.02857	0.02947	0.03042	0.03144		
6273215.56	0.02609	0.02686	0.02766	0.02851	0.02939

0.03032	0.03131	0.03234	0.03344		
6273015.56	0.02736	0.02822	0.02912	0.03007	0.03107
0.03212	0.03323	0.03441	0.03565		
6272815.56	0.02846	0.02940	0.03038	0.03142	0.03252
0.03369	0.03493	0.03624	0.03764		
6272615.56	0.02938	0.03037	0.03142	0.03254	0.03372
0.03497	0.03631	0.03773	0.03924		
6272415.56	0.02999	0.03103	0.03212	0.03327	0.03450
0.03581	0.03720	0.03869	0.04027		
6272215.56	0.03011	0.03114	0.03223	0.03338	0.03460
0.03590	0.03728	0.03875	0.04032		
6272015.56	0.02957	0.03054	0.03157	0.03265	0.03380
0.03501	0.03629	0.03765	0.03909		
6271815.56	0.02838	0.02925	0.03016	0.03112	0.03213
0.03319	0.03431	0.03550	0.03674		
6271615.56	0.02673	0.02749	0.02828	0.02912	0.02999
0.03091	0.03188	0.03290	0.03398		
6271415.56	0.02501	0.02569	0.02640	0.02714	0.02793
0.02876	0.02963	0.03056	0.03155		
6271215.56	0.02354	0.02417	0.02484	0.02555	0.02629
0.02709	0.02793	0.02883	0.02979		
6271015.56	0.02242	0.02305	0.02370	0.02441	0.02515
0.02595	0.02680	0.02772	0.02871		
6270815.56	0.02166	0.02229	0.02297	0.02369	0.02447
0.02531	0.02621	0.02719	0.02826		
6270615.56	0.02121	0.02188	0.02260	0.02338	0.02421
0.02512	0.02610	0.02716	0.02832		
6270415.56	0.02107	0.02180	0.02257	0.02341	0.02431
0.02528	0.02633	0.02746	0.02867		
6270215.56	0.02118	0.02196	0.02278	0.02366	0.02461
0.02561	0.02668	0.02782	0.02904		
6270015.56	0.02143	0.02223	0.02308	0.02397	0.02491
0.02591	0.02697	0.02810	0.02930		
6269815.56	0.02169	0.02249	0.02332	0.02420	0.02513
0.02612	0.02718	0.02831	0.02952		
6269615.56	0.02188	0.02266	0.02349	0.02437	0.02530
0.02630	0.02736	0.02849	0.02967		
6269415.56	0.02202	0.02280	0.02364	0.02452	0.02546
0.02644	0.02746	0.02850	0.02955		
6269215.56	0.02215	0.02294	0.02377	0.02462	0.02550
0.02639	0.02728	0.02817	0.02907		
6269015.56	0.02225	0.02300	0.02376	0.02452	0.02528
0.02605	0.02681	0.02760	0.02844		
6268815.56	0.02220	0.02285	0.02351	0.02417	0.02483
0.02552	0.02626	0.02708	0.02800		
6268615.56	0.02193	0.02250	0.02309	0.02370	0.02435
0.02507	0.02588	0.02682	0.02789		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)				X-COORD (METERS)	
	252396.36	252596.36	252796.36	252996.36	253196.36
253396.36	253596.36	253796.36	253996.36		

6268415.56	0.02154	0.02208	0.02266	0.02331	0.02403
0.02486	0.02580	0.02689	0.02814		
6268215.56	0.02117	0.02175	0.02240	0.02313	0.02396
0.02491	0.02600	0.02724	0.02865		
6268015.56	0.02094	0.02160	0.02233	0.02317	0.02412
0.02520	0.02641	0.02779	0.02934		
6267815.56	0.02089	0.02163	0.02247	0.02341	0.02447
0.02565	0.02699	0.02849	0.03020		
6267615.56	0.02100	0.02182	0.02275	0.02379	0.02494
0.02623	0.02769	0.02937	0.03133		
6267415.56	0.02123	0.02214	0.02315	0.02427	0.02552
0.02695	0.02860	0.03053	0.03278		
6267215.56	0.02157	0.02255	0.02364	0.02486	0.02626
0.02789	0.02978	0.03197	0.03443		
6267015.56	0.02198	0.02304	0.02424	0.02562	0.02723
0.02909	0.03120	0.03353	0.03603		
6266815.56	0.02248	0.02366	0.02503	0.02661	0.02843
0.03046	0.03266	0.03497	0.03733		
6266615.56	0.02313	0.02448	0.02604	0.02780	0.02974
0.03180	0.03394	0.03610	0.03824		
6266415.56	0.02397	0.02549	0.02719	0.02903	0.03096
0.03293	0.03490	0.03686	0.03878		
6266215.56	0.02497	0.02660	0.02834	0.03013	0.03194
0.03375	0.03553	0.03729	0.03897		
6266015.56	0.02602	0.02765	0.02931	0.03098	0.03264
0.03427	0.03588	0.03741	0.03876		
6265815.56	0.02697	0.02851	0.03004	0.03157	0.03307
0.03455	0.03594	0.03715	0.03805		

6265615.56		0.02772	0.02914	0.03054	0.03193	0.03328
0.03455		0.03564	0.03643	0.03677		
6265415.56		0.02826	0.02956	0.03084	0.03209	0.03324
0.03423		0.03491	0.03517	0.03494		
6265215.56		0.02862	0.02980	0.03095	0.03201	0.03289
0.03348		0.03368	0.03342	0.03273		
6265015.56		0.02882	0.02988	0.03085	0.03164	0.03215
0.03229		0.03201	0.03132	0.03035		
6264815.56		0.02886	0.02975	0.03045	0.03090	0.03099
0.03069		0.03002	0.02909	0.02809		
6264615.56		0.02870	0.02934	0.02972	0.02976	0.02945
0.02880		0.02792	0.02696	0.02613		
6264415.56		0.02829	0.02861	0.02862	0.02829	0.02766
0.02682		0.02592	0.02513	0.02461		
6264215.56		0.02756	0.02754	0.02720	0.02659	0.02579
0.02493		0.02418	0.02368	0.02353		
6264015.56		0.02652	0.02618	0.02559	0.02482	0.02401
0.02330		0.02281	0.02266	0.02286		
6263815.56		0.02522	0.02465	0.02391	0.02314	0.02246
0.02200		0.02183	0.02200	0.02248		
6263615.56		0.02376	0.02306	0.02232	0.02168	0.02123
0.02106		0.02120	0.02163	0.02227		
6263415.56		0.02225	0.02155	0.02094	0.02050	0.02033
0.02044		0.02083	0.02143	0.02213		
6263215.56		0.02083	0.02024	0.01982	0.01964	0.01974
0.02009		0.02064	0.02130	0.02194		
6263015.56		0.01958	0.01917	0.01899	0.01907	0.01939
0.01990		0.02053	0.02114	0.02163		
6262815.56		0.01856	0.01838	0.01844	0.01873	0.01920
0.01979		0.02039	0.02089	0.02117		
6262615.56		0.01780	0.01784	0.01810	0.01855	0.01910
0.01968		0.02018	0.02050	0.02054		
6262415.56		0.01728	0.01751	0.01792	0.01845	0.01901
0.01951		0.01985	0.01995	0.01975		
6262215.56		0.01696	0.01734	0.01783	0.01837	0.01886
0.01922		0.01937	0.01925	0.01885		
6262015.56		0.01678	0.01725	0.01777	0.01825	0.01862
0.01881		0.01875	0.01843	0.01786		
6261815.56		0.01670	0.01719	0.01767	0.01805	0.01827
0.01827		0.01802	0.01753	0.01685		
6261615.56		0.01665	0.01711	0.01750	0.01774	0.01779
0.01760		0.01719	0.01659	0.01586		
6261415.56		0.01658	0.01697	0.01723	0.01732	0.01719
0.01685		0.01631	0.01564	0.01493		
6261215.56		0.01646	0.01674	0.01686	0.01679	0.01651
0.01604		0.01542	0.01474	0.01409		
6261015.56		0.01626	0.01641	0.01638	0.01616	0.01576
0.01520		0.01456	0.01391	0.01335		
6260815.56		0.01598	0.01599	0.01582	0.01547	0.01497
0.01437		0.01375	0.01318	0.01273		

6260615.56		0.01560	0.01548	0.01519	0.01474	0.01419
0.01359		0.01301	0.01254	0.01222		

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

 ** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD					X-COORD (METERS)
(METERS)		252396.36	252596.36	252796.36	252996.36 253196.36
253396.36		253596.36	253796.36	253996.36	

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6260415.56		0.01514	0.01490	0.01451	0.01400	0.01343
0.01286		0.01237	0.01201	0.01180		
6260215.56		0.01461	0.01427	0.01380	0.01327	0.01272
0.01222		0.01182	0.01157	0.01147		
6260015.56		0.01403	0.01361	0.01311	0.01257	0.01207
0.01166		0.01137	0.01122	0.01121		
6259815.56		0.01341	0.01294	0.01244	0.01194	0.01151
0.01119		0.01100	0.01094	0.01100		
6259615.56		0.01278	0.01230	0.01181	0.01137	0.01102
0.01080		0.01070	0.01072	0.01083		
6259415.56		0.01216	0.01169	0.01124	0.01088	0.01062
0.01048		0.01046	0.01054	0.01068		
6259215.56		0.01156	0.01113	0.01074	0.01046	0.01028
0.01022		0.01027	0.01039	0.01055		
6259015.56		0.01101	0.01062	0.01031	0.01011	0.01001
0.01002		0.01011	0.01025	0.01042		
6258815.56		0.01051	0.01018	0.00995	0.00982	0.00979
0.00985		0.00997	0.01013	0.01029		
6258615.56		0.01007	0.00981	0.00965	0.00959	0.00961
0.00971		0.00985	0.01001	0.01015		
6258415.56		0.00968	0.00949	0.00940	0.00940	0.00947
0.00959		0.00974	0.00989	0.01001		
6258215.56		0.00935	0.00923	0.00920	0.00924	0.00935

0.00948	0.00963	0.00976	0.00986		
6258015.56	0.00908	0.00902	0.00903	0.00912	0.00924
0.00938	0.00951	0.00962	0.00970		
6257815.56	0.00885	0.00884	0.00890	0.00901	0.00914
0.00927	0.00939	0.00948	0.00953		
6257615.56	0.00866	0.00870	0.00879	0.00891	0.00904
0.00916	0.00926	0.00933	0.00935		
6257415.56	0.00851	0.00858	0.00869	0.00881	0.00894
0.00905	0.00913	0.00917	0.00917		
6257215.56	0.00839	0.00848	0.00860	0.00872	0.00883
0.00892	0.00898	0.00900	0.00898		
6257015.56	0.00828	0.00839	0.00851	0.00862	0.00872
0.00879	0.00883	0.00883	0.00880		
6256815.56	0.00819	0.00830	0.00842	0.00852	0.00861
0.00866	0.00867	0.00866	0.00861		
6256615.56	0.00811	0.00822	0.00833	0.00842	0.00848
0.00851	0.00851	0.00848	0.00843		
6256415.56	0.00803	0.00814	0.00823	0.00831	0.00835
0.00836	0.00835	0.00831	0.00826		
6256215.56	0.00795	0.00805	0.00813	0.00819	0.00822
0.00821	0.00818	0.00814	0.00809		
6256015.56	0.00787	0.00796	0.00803	0.00807	0.00808
0.00806	0.00802	0.00797	0.00793		
6255815.56	0.00779	0.00786	0.00791	0.00794	0.00793
0.00790	0.00786	0.00781	0.00778		
6255615.56	0.00770	0.00776	0.00780	0.00780	0.00778
0.00775	0.00770	0.00767	0.00765		
6255415.56	0.00761	0.00765	0.00767	0.00767	0.00764
0.00760	0.00755	0.00752	0.00752		
6255215.56	0.00751	0.00754	0.00755	0.00753	0.00749
0.00745	0.00741	0.00739	0.00740		
6255015.56	0.00741	0.00742	0.00742	0.00739	0.00735
0.00731	0.00728	0.00727	0.00729		
6254815.56	0.00730	0.00730	0.00728	0.00725	0.00721
0.00717	0.00715	0.00715	0.00718		
6254615.56	0.00719	0.00718	0.00715	0.00711	0.00708
0.00705	0.00703	0.00705	0.00709		
6254415.56	0.00707	0.00706	0.00702	0.00698	0.00695
0.00693	0.00693	0.00695	0.00701		
6254215.56	0.00696	0.00693	0.00689	0.00686	0.00683
0.00681	0.00682	0.00686	0.00693		
6254015.56	0.00684	0.00681	0.00677	0.00673	0.00671
0.00671	0.00673	0.00678	0.00687		
6253815.56	0.00672	0.00668	0.00665	0.00662	0.00661
0.00661	0.00665	0.00671	0.00681		
6253615.56	0.00660	0.00657	0.00653	0.00651	0.00651
0.00652	0.00657	0.00664	0.00676		
6253415.56	0.00649	0.00645	0.00642	0.00641	0.00641
0.00644	0.00650	0.00658	0.00671		
6253215.56	0.00637	0.00634	0.00632	0.00631	0.00633

0.00637	0.00643	0.00653	0.00667		
6253015.56	0.00626	0.00624	0.00622	0.00622	0.00625
0.00630	0.00637	0.00649	0.00664		
6252815.56	0.00616	0.00614	0.00613	0.00614	0.00617
0.00623	0.00632	0.00645	0.00661		
6252615.56	0.00606	0.00604	0.00605	0.00607	0.00611
0.00618	0.00628	0.00641	0.00658		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD					X-COORD (METERS)
(METERS)		252396.36	252596.36	252796.36	252996.36 253196.36
253396.36	253596.36	253796.36	253996.36		

6252415.56	0.00597	0.00596	0.00597	0.00599	0.00605
0.00613	0.00624	0.00639	0.00656		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	254196.36	254396.36	254596.36	254796.36	254996.36
255196.36	255396.36	255596.36	255796.36		

6292415.56	0.00536	0.00494	0.00447	0.00420	0.00420
0.00427	0.00435	0.00438	0.00445		
6292215.56	0.00554	0.00502	0.00450	0.00408	0.00401
0.00404	0.00418	0.00433	0.00450		
6292015.56	0.00573	0.00525	0.00455	0.00413	0.00398
0.00407	0.00414	0.00432	0.00444		
6291815.56	0.00592	0.00546	0.00479	0.00425	0.00401
0.00395	0.00411	0.00425	0.00443		
6291615.56	0.00604	0.00563	0.00490	0.00428	0.00398
0.00392	0.00398	0.00418	0.00441		
6291415.56	0.00608	0.00588	0.00521	0.00438	0.00394
0.00387	0.00394	0.00412	0.00426		
6291215.56	0.00606	0.00604	0.00548	0.00463	0.00394
0.00370	0.00375	0.00394	0.00411		
6291015.56	0.00585	0.00612	0.00566	0.00484	0.00402
0.00364	0.00358	0.00376	0.00395		
6290815.56	0.00566	0.00604	0.00587	0.00506	0.00420
0.00369	0.00348	0.00359	0.00380		
6290615.56	0.00547	0.00591	0.00600	0.00544	0.00448
0.00376	0.00348	0.00342	0.00368		
6290415.56	0.00529	0.00560	0.00607	0.00574	0.00476
0.00384	0.00348	0.00337	0.00355		
6290215.56	0.00503	0.00544	0.00596	0.00597	0.00509
0.00409	0.00349	0.00328	0.00342		
6290015.56	0.00482	0.00520	0.00576	0.00596	0.00550
0.00435	0.00360	0.00326	0.00330		
6289815.56	0.00456	0.00478	0.00542	0.00591	0.00569
0.00473	0.00372	0.00323	0.00316		
6289615.56	0.00439	0.00465	0.00519	0.00577	0.00594
0.00504	0.00401	0.00328	0.00306		
6289415.56	0.00446	0.00458	0.00492	0.00558	0.00595
0.00548	0.00435	0.00349	0.00310		
6289215.56	0.00448	0.00459	0.00492	0.00550	0.00611
0.00602	0.00484	0.00377	0.00322		
6289015.56	0.00477	0.00476	0.00495	0.00546	0.00613
0.00637	0.00540	0.00416	0.00342		
6288815.56	0.00497	0.00494	0.00511	0.00560	0.00611
0.00648	0.00599	0.00473	0.00374		
6288615.56	0.00519	0.00517	0.00522	0.00558	0.00609
0.00660	0.00650	0.00535	0.00405		
6288415.56	0.00542	0.00524	0.00532	0.00563	0.00598

0.00656	0.00684	0.00598	0.00452		
6288215.56	0.00553	0.00536	0.00532	0.00555	0.00594
0.00644	0.00685	0.00648	0.00508		
6288015.56	0.00570	0.00550	0.00543	0.00546	0.00580
0.00628	0.00681	0.00684	0.00569		
6287815.56	0.00579	0.00562	0.00550	0.00542	0.00564
0.00614	0.00657	0.00699	0.00622		
6287615.56	0.00583	0.00574	0.00558	0.00540	0.00552
0.00584	0.00634	0.00676	0.00665		
6287415.56	0.00571	0.00570	0.00568	0.00552	0.00543
0.00570	0.00628	0.00671	0.00682		
6287215.56	0.00568	0.00567	0.00566	0.00557	0.00552
0.00570	0.00605	0.00650	0.00680		
6287015.56	0.00566	0.00559	0.00555	0.00554	0.00559
0.00563	0.00585	0.00614	0.00677		
6286815.56	0.00574	0.00558	0.00556	0.00567	0.00565
0.00561	0.00573	0.00595	0.00655		
6286615.56	0.00585	0.00550	0.00570	0.00583	0.00580
0.00570	0.00568	0.00599	0.00636		
6286415.56	0.00604	0.00570	0.00575	0.00595	0.00599
0.00585	0.00575	0.00594	0.00624		
6286215.56	0.00637	0.00615	0.00593	0.00598	0.00614
0.00608	0.00587	0.00594	0.00631		
6286015.56	0.00645	0.00644	0.00619	0.00613	0.00630
0.00632	0.00613	0.00597	0.00636		
6285815.56	0.00645	0.00659	0.00649	0.00624	0.00641
0.00653	0.00641	0.00625	0.00653		
6285615.56	0.00648	0.00663	0.00671	0.00646	0.00645
0.00664	0.00668	0.00658	0.00668		
6285415.56	0.00674	0.00661	0.00681	0.00675	0.00663
0.00672	0.00695	0.00690	0.00691		
6285215.56	0.00712	0.00673	0.00684	0.00705	0.00684
0.00685	0.00723	0.00723	0.00719		
6285015.56	0.00772	0.00695	0.00690	0.00712	0.00711
0.00712	0.00730	0.00751	0.00751		
6284815.56	0.00844	0.00750	0.00706	0.00717	0.00742
0.00736	0.00753	0.00788	0.00784		
6284615.56	0.00938	0.00841	0.00762	0.00731	0.00756
0.00781	0.00791	0.00820	0.00820		

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** **

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)				X-COORD (METERS)	
	254196.36	254396.36	254596.36	254796.36	254996.36
255196.36	255396.36	255596.36	255796.36		

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6284415.56	0.01023	0.00939	0.00834	0.00781	0.00785
0.00825	0.00822	0.00849	0.00854		
6284215.56	0.01095	0.01036	0.00933	0.00854	0.00844
0.00868	0.00876	0.00889	0.00904		
6284015.56	0.01148	0.01113	0.01020	0.00920	0.00894
0.00896	0.00921	0.00916	0.00939		
6283815.56	0.01177	0.01172	0.01144	0.01071	0.00979
0.00938	0.00953	0.00965	0.00971		
6283615.56	0.01207	0.01228	0.01214	0.01166	0.01072
0.01025	0.00997	0.00996	0.01002		
6283415.56	0.01189	0.01253	0.01268	0.01234	0.01170
0.01099	0.01056	0.01030	0.01047		
6283215.56	0.01181	0.01233	0.01298	0.01297	0.01252
0.01186	0.01129	0.01097	0.01084		
6283015.56	0.01140	0.01247	0.01337	0.01353	0.01323
0.01262	0.01212	0.01165	0.01153		
6282815.56	0.01267	0.01195	0.01335	0.01404	0.01386
0.01346	0.01301	0.01261	0.01244		
6282615.56	0.01366	0.01201	0.01337	0.01435	0.01446
0.01420	0.01385	0.01362	0.01343		
6282415.56	0.01410	0.01359	0.01346	0.01461	0.01494
0.01467	0.01446	0.01412	0.01374		
6282215.56	0.01441	0.01434	0.01381	0.01478	0.01524
0.01509	0.01510	0.01479	0.01424		
6282015.56	0.01461	0.01488	0.01469	0.01504	0.01551
0.01563	0.01580	0.01548	0.01507		
6281815.56	0.01481	0.01510	0.01536	0.01542	0.01587
0.01618	0.01636	0.01621	0.01582		
6281615.56	0.01504	0.01535	0.01574	0.01593	0.01630
0.01644	0.01678	0.01691	0.01663		
6281415.56	0.01515	0.01562	0.01595	0.01617	0.01663
0.01683	0.01697	0.01746	0.01725		
6281215.56	0.01541	0.01572	0.01617	0.01667	0.01698
0.01725	0.01736	0.01781	0.01793		
6281015.56	0.01568	0.01600	0.01632	0.01687	0.01725
0.01765	0.01772	0.01805	0.01862		

6280815.56		0.01596	0.01628	0.01662	0.01714	0.01764
0.01801		0.01832	0.01849	0.01901		
6280615.56		0.01625	0.01657	0.01692	0.01728	0.01797
0.01839		0.01871	0.01883	0.01895		
6280415.56		0.01658	0.01689	0.01724	0.01761	0.01824
0.01879		0.01913	0.01928	0.01936		
6280215.56		0.01694	0.01724	0.01757	0.01795	0.01835
0.01915		0.01956	0.01982	0.02000		
6280015.56		0.01733	0.01762	0.01794	0.01831	0.01899
0.01944		0.01998	0.02008	0.02053		
6279815.56		0.01776	0.01804	0.01835	0.01870	0.01915
0.01990		0.01991	0.02071	0.02105		
6279615.56		0.01822	0.01850	0.01880	0.01914	0.01960
0.01864		0.01913	0.02102	0.02158		
6279415.56		0.01871	0.01899	0.01929	0.01973	0.02039
0.01847		0.01922	0.02061	0.02193		
6279215.56		0.01924	0.01953	0.01994	0.02033	0.02096
0.02130		0.02145	0.02143	0.02195		
6279015.56		0.01980	0.02010	0.02052	0.02085	0.02117
0.02155		0.02195	0.02260	0.02231		
6278815.56		0.02039	0.02070	0.02102	0.02135	0.02170
0.02208		0.02249	0.02295	0.02376		
6278615.56		0.02099	0.02133	0.02168	0.02202	0.02238
0.02275		0.02316	0.02361	0.02411		
6278415.56		0.02161	0.02198	0.02235	0.02273	0.02311
0.02349		0.02390	0.02434	0.02482		
6278215.56		0.02226	0.02264	0.02305	0.02346	0.02387
0.02428		0.02470	0.02515	0.02562		
6278015.56		0.02297	0.02335	0.02377	0.02421	0.02466
0.02511		0.02557	0.02603	0.02651		
6277815.56		0.02373	0.02413	0.02455	0.02499	0.02547
0.02597		0.02647	0.02697	0.02747		
6277615.56		0.02447	0.02495	0.02539	0.02585	0.02633
0.02686		0.02740	0.02796	0.02851		
6277415.56		0.02508	0.02571	0.02627	0.02677	0.02727
0.02780		0.02837	0.02897	0.02959		
6277215.56		0.02545	0.02629	0.02704	0.02769	0.02827
0.02883		0.02941	0.03003	0.03070		
6277015.56		0.02556	0.02658	0.02756	0.02845	0.02923
0.02991		0.03055	0.03119	0.03187		
6276815.56		0.02546	0.02661	0.02777	0.02890	0.02995
0.03089		0.03170	0.03244	0.03316		
6276615.56		0.02524	0.02644	0.02770	0.02901	0.03031
0.03155		0.03267	0.03366	0.03453		

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	254196.36	254396.36	254596.36	254796.36	254996.36
255196.36	255396.36	255596.36	255796.36		

6276415.56	0.02504	0.02620	0.02747	0.02885	0.03030
0.03178	0.03323	0.03458	0.03578		
6276215.56	0.02501	0.02605	0.02724	0.02858	0.03006
0.03166	0.03333	0.03502	0.03663		
6276015.56	0.02530	0.02617	0.02720	0.02840	0.02979
0.03136	0.03310	0.03497	0.03690		
6275815.56	0.02591	0.02667	0.02753	0.02854	0.02973
0.03114	0.03278	0.03464	0.03670		
6275615.56	0.02660	0.02741	0.02824	0.02912	0.03013
0.03130	0.03270	0.03437	0.03633		
6275415.56	0.02707	0.02805	0.02901	0.02997	0.03094
0.03199	0.03317	0.03455	0.03622		
6275215.56	0.02717	0.02832	0.02948	0.03065	0.03181
0.03296	0.03413	0.03537	0.03677		
6275015.56	0.02709	0.02828	0.02955	0.03089	0.03228
0.03369	0.03509	0.03649	0.03791		
6274815.56	0.02709	0.02822	0.02947	0.03083	0.03230
0.03388	0.03555	0.03726	0.03898		
6274615.56	0.02732	0.02839	0.02956	0.03084	0.03226
0.03382	0.03554	0.03741	0.03940		
6274415.56	0.02780	0.02883	0.02994	0.03115	0.03248
0.03395	0.03557	0.03738	0.03938		
6274215.56	0.02852	0.02953	0.03061	0.03179	0.03307
0.03446	0.03599	0.03769	0.03957		
6274015.56	0.02937	0.03042	0.03153	0.03271	0.03398
0.03536	0.03685	0.03849	0.04028		
6273815.56	0.03022	0.03133	0.03251	0.03376	0.03510
0.03653	0.03806	0.03971	0.04151		
6273615.56	0.03113	0.03228	0.03351	0.03482	0.03623
0.03774	0.03937	0.04112	0.04301		
6273415.56	0.03252	0.03367	0.03491	0.03624	0.03767

0.03922	0.04089	0.04270	0.04467		
6273215.56	0.03459	0.03582	0.03713	0.03852	0.04001
0.04160	0.04332	0.04517	0.04718		
6273015.56	0.03697	0.03837	0.03985	0.04143	0.04312
0.04491	0.04684	0.04890	0.05111		
6272815.56	0.03913	0.04071	0.04241	0.04422	0.04616
0.04824	0.05048	0.05289	0.05550		
6272615.56	0.04086	0.04259	0.04445	0.04645	0.04860
0.05092	0.05343	0.05615	0.05911		
6272415.56	0.04197	0.04378	0.04574	0.04784	0.05011
0.05256	0.05522	0.05811	0.06126		
6272215.56	0.04200	0.04380	0.04572	0.04779	0.05002
0.05242	0.05502	0.05783	0.06089		
6272015.56	0.04063	0.04226	0.04401	0.04587	0.04786
0.05000	0.05229	0.05475	0.05741		
6271815.56	0.03807	0.03947	0.04095	0.04253	0.04421
0.04600	0.04792	0.04997	0.05218		
6271615.56	0.03512	0.03633	0.03761	0.03898	0.04045
0.04201	0.04370	0.04552	0.04749		
6271415.56	0.03260	0.03372	0.03491	0.03620	0.03759
0.03909	0.04072	0.04249	0.04445		
6271215.56	0.03082	0.03193	0.03313	0.03443	0.03585
0.03740	0.03911	0.04100	0.04310		
6271015.56	0.02978	0.03095	0.03222	0.03362	0.03515
0.03684	0.03871	0.04078	0.04308		
6270815.56	0.02942	0.03069	0.03207	0.03359	0.03526
0.03709	0.03909	0.04129	0.04370		
6270615.56	0.02957	0.03093	0.03241	0.03401	0.03575
0.03763	0.03966	0.04187	0.04428		
6270415.56	0.02997	0.03136	0.03286	0.03447	0.03620
0.03807	0.04009	0.04230	0.04469		
6270215.56	0.03033	0.03171	0.03320	0.03480	0.03653
0.03840	0.04041	0.04254	0.04478		
6270015.56	0.03059	0.03198	0.03347	0.03506	0.03676
0.03853	0.04037	0.04224	0.04414		
6269815.56	0.03081	0.03218	0.03362	0.03510	0.03661
0.03814	0.03969	0.04129	0.04302		
6269615.56	0.03089	0.03213	0.03339	0.03465	0.03594
0.03727	0.03872	0.04036	0.04232		
6269415.56	0.03060	0.03166	0.03274	0.03387	0.03510
0.03650	0.03815	0.04014	0.04254		
6269215.56	0.02999	0.03096	0.03202	0.03322	0.03464
0.03632	0.03833	0.04074	0.04360		
6269015.56	0.02937	0.03042	0.03164	0.03307	0.03478
0.03679	0.03916	0.04194	0.04522		
6268815.56	0.02906	0.03030	0.03175	0.03345	0.03544
0.03775	0.04044	0.04360	0.04739		
6268615.56	0.02915	0.03060	0.03228	0.03422	0.03645
0.03905	0.04212	0.04579	0.05019		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 467
 *** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD (METERS)	254196.36	254396.36	254596.36	254796.36	254996.36
255196.36	255396.36	255596.36	255796.36		

6268415.56	0.02958	0.03122	0.03310	0.03526	0.03778
0.04076	0.04432	0.04854	0.05338		
6268215.56	0.03025	0.03207	0.03416	0.03661	0.03952
0.04296	0.04697	0.05147	0.05629		
6268015.56	0.03110	0.03314	0.03553	0.03837	0.04169
0.04547	0.04962	0.05397	0.05838		
6267815.56	0.03220	0.03454	0.03730	0.04048	0.04403
0.04782	0.05174	0.05566	0.05945		
6267615.56	0.03363	0.03630	0.03932	0.04262	0.04608
0.04960	0.05310	0.05645	0.05946		
6267415.56	0.03535	0.03820	0.04125	0.04440	0.04756
0.05068	0.05365	0.05628	0.05822		
6267215.56	0.03710	0.03991	0.04277	0.04562	0.04841
0.05105	0.05335	0.05498	0.05561		
6267015.56	0.03860	0.04120	0.04377	0.04628	0.04864
0.05064	0.05202	0.05246	0.05181		
6266815.56	0.03969	0.04202	0.04428	0.04638	0.04814
0.04929	0.04958	0.04889	0.04736		
6266615.56	0.04036	0.04240	0.04428	0.04582	0.04678
0.04694	0.04623	0.04478	0.04301		
6266415.56	0.04063	0.04231	0.04366	0.04446	0.04452
0.04379	0.04241	0.04076	0.03934		
6266215.56	0.04048	0.04166	0.04232	0.04230	0.04156
0.04025	0.03870	0.03738	0.03668		
6266015.56	0.03979	0.04033	0.04024	0.03950	0.03826
0.03681	0.03557	0.03489	0.03500		

6265815.56		0.03849	0.03834	0.03761	0.03642	0.03507
0.03390		0.03324	0.03329	0.03405		
6265615.56		0.03658	0.03586	0.03473	0.03346	0.03235
0.03172		0.03173	0.03239	0.03350		
6265415.56		0.03423	0.03316	0.03196	0.03092	0.03031
0.03028		0.03086	0.03187	0.03301		
6265215.56		0.03171	0.03058	0.02960	0.02900	0.02894
0.02944		0.03037	0.03145	0.03231		
6265015.56		0.02929	0.02836	0.02778	0.02770	0.02814
0.02898		0.03001	0.03088	0.03126		
6264815.56		0.02721	0.02665	0.02655	0.02692	0.02769
0.02866		0.02954	0.03001	0.02983		
6264615.56		0.02560	0.02547	0.02580	0.02650	0.02741
0.02828		0.02882	0.02880	0.02809		
6264415.56		0.02447	0.02475	0.02539	0.02624	0.02709
0.02768		0.02779	0.02728	0.02617		
6264215.56		0.02377	0.02435	0.02514	0.02597	0.02660
0.02681		0.02646	0.02555	0.02423		
6264015.56		0.02338	0.02412	0.02492	0.02556	0.02586
0.02566		0.02492	0.02375	0.02241		
6263815.56		0.02317	0.02393	0.02458	0.02494	0.02487
0.02429		0.02327	0.02201	0.02079		
6263615.56		0.02300	0.02365	0.02406	0.02409	0.02365
0.02278		0.02163	0.02043	0.01944		
6263415.56		0.02277	0.02322	0.02333	0.02302	0.02229
0.02125		0.02010	0.01907	0.01835		
6263215.56		0.02241	0.02258	0.02238	0.02178	0.02086
0.01978		0.01874	0.01795	0.01752		
6263015.56		0.02186	0.02176	0.02128	0.02047	0.01946
0.01844		0.01760	0.01706	0.01689		
6262815.56		0.02114	0.02077	0.02007	0.01915	0.01816
0.01729		0.01667	0.01639	0.01641		
6262615.56		0.02026	0.01967	0.01884	0.01790	0.01701
0.01633		0.01595	0.01587	0.01604		
6262415.56		0.01926	0.01852	0.01763	0.01676	0.01604
0.01557		0.01539	0.01548	0.01573		
6262215.56		0.01819	0.01738	0.01652	0.01578	0.01524
0.01498		0.01497	0.01516	0.01546		
6262015.56		0.01712	0.01630	0.01554	0.01496	0.01461
0.01452		0.01464	0.01490	0.01519		
6261815.56		0.01608	0.01533	0.01470	0.01429	0.01412
0.01417		0.01437	0.01465	0.01492		
6261615.56		0.01512	0.01448	0.01401	0.01377	0.01374
0.01389		0.01413	0.01441	0.01463		
6261415.56		0.01428	0.01377	0.01346	0.01336	0.01344
0.01365		0.01391	0.01416	0.01433		
6261215.56		0.01355	0.01318	0.01302	0.01304	0.01320
0.01344		0.01369	0.01389	0.01400		
6261015.56		0.01294	0.01272	0.01268	0.01279	0.01300
0.01324		0.01346	0.01360	0.01366		

6260815.56		0.01245	0.01235	0.01241	0.01258	0.01281
0.01303		0.01321	0.01330	0.01331		
6260615.56		0.01206	0.01206	0.01219	0.01239	0.01262
0.01281		0.01294	0.01299	0.01296		

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** **

*** 10:10:17

PAGE 468

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD					X-COORD (METERS)	
(METERS)		254196.36	254396.36	254596.36	254796.36	254996.36
255196.36		255396.36	255596.36	255796.36		

6260415.56		0.01175	0.01183	0.01201	0.01222	0.01242
0.01258		0.01266	0.01267	0.01261		
6260215.56		0.01151	0.01165	0.01184	0.01205	0.01222
0.01233		0.01237	0.01234	0.01227		
6260015.56		0.01131	0.01148	0.01168	0.01187	0.01200
0.01207		0.01207	0.01202	0.01195		
6259815.56		0.01114	0.01133	0.01152	0.01167	0.01177
0.01180		0.01177	0.01171	0.01165		
6259615.56		0.01100	0.01118	0.01135	0.01147	0.01153
0.01153		0.01147	0.01141	0.01137		
6259415.56		0.01086	0.01103	0.01117	0.01125	0.01128
0.01125		0.01118	0.01113	0.01111		
6259215.56		0.01072	0.01087	0.01098	0.01103	0.01102
0.01097		0.01091	0.01087	0.01088		
6259015.56		0.01058	0.01070	0.01078	0.01079	0.01076
0.01070		0.01065	0.01063	0.01067		
6258815.56		0.01043	0.01052	0.01056	0.01055	0.01050
0.01044		0.01040	0.01041	0.01048		
6258615.56		0.01027	0.01033	0.01034	0.01031	0.01025
0.01020		0.01018	0.01021	0.01032		
6258415.56		0.01009	0.01013	0.01012	0.01007	0.01001

0.00997	0.00997	0.01003	0.01017		
6258215.56		0.00992	0.00992	0.00989	0.00984 0.00979
0.00976		0.00978	0.00987	0.01005	
6258015.56		0.00973	0.00971	0.00967	0.00961 0.00957
0.00956		0.00961	0.00974	0.01003	
6257815.56		0.00953	0.00950	0.00945	0.00940 0.00937
0.00939		0.00946	0.00963	0.00989	
6257615.56		0.00934	0.00929	0.00924	0.00920 0.00919
0.00923		0.00933	0.00952	0.00981	
6257415.56		0.00914	0.00909	0.00904	0.00901 0.00902
0.00908		0.00923	0.00945	0.00978	
6257215.56		0.00894	0.00889	0.00885	0.00884 0.00887
0.00895		0.00912	0.00943	0.00976	
6257015.56		0.00875	0.00870	0.00867	0.00868 0.00873
0.00885		0.00906	0.00936	0.00972	
6256815.56		0.00857	0.00852	0.00851	0.00853 0.00861
0.00877		0.00900	0.00930	0.00965	
6256615.56		0.00839	0.00836	0.00836	0.00840 0.00851
0.00867		0.00893	0.00925	0.00960	
6256415.56		0.00822	0.00820	0.00822	0.00828 0.00840
0.00858		0.00885	0.00921	0.00953	
6256215.56		0.00806	0.00806	0.00809	0.00818 0.00832
0.00852		0.00877	0.00913	0.00944	
6256015.56		0.00792	0.00793	0.00798	0.00808 0.00824
0.00846		0.00873	0.00906	0.00937	
6255815.56		0.00778	0.00781	0.00788	0.00800 0.00818
0.00841		0.00868	0.00895	0.00924	
6255615.56		0.00765	0.00770	0.00779	0.00793 0.00812
0.00837		0.00863	0.00889	0.00909	
6255415.56		0.00754	0.00760	0.00770	0.00786 0.00808
0.00833		0.00858	0.00880	0.00896	
6255215.56		0.00743	0.00751	0.00763	0.00781 0.00804
0.00829		0.00852	0.00871	0.00882	
6255015.56		0.00734	0.00743	0.00757	0.00776 0.00800
0.00824		0.00846	0.00860	0.00866	
6254815.56		0.00725	0.00736	0.00752	0.00772 0.00796
0.00820		0.00839	0.00850	0.00851	
6254615.56		0.00717	0.00730	0.00747	0.00769 0.00792
0.00814		0.00831	0.00838	0.00836	
6254415.56		0.00711	0.00725	0.00743	0.00766 0.00788
0.00808		0.00821	0.00825	0.00820	
6254215.56		0.00705	0.00720	0.00740	0.00762 0.00784
0.00802		0.00811	0.00812	0.00805	
6254015.56		0.00699	0.00716	0.00737	0.00759 0.00779
0.00794		0.00801	0.00798	0.00789	
6253815.56		0.00695	0.00713	0.00734	0.00755 0.00774
0.00786		0.00789	0.00784	0.00773	
6253615.56		0.00691	0.00710	0.00731	0.00751 0.00767
0.00776		0.00777	0.00770	0.00758	
6253415.56		0.00688	0.00707	0.00728	0.00747 0.00760

0.00766	0.00764	0.00755	0.00742		
6253215.56		0.00685	0.00705	0.00725	0.00742
0.00755		0.00751	0.00740	0.00727	0.00752
6253015.56		0.00682	0.00702	0.00721	0.00736
0.00744		0.00737	0.00726	0.00713	0.00744
6252815.56		0.00680	0.00699	0.00717	0.00729
0.00732		0.00724	0.00712	0.00699	0.00734
6252615.56		0.00677	0.00696	0.00712	0.00722
0.00720		0.00710	0.00698	0.00685	0.00724

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 469

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD					X-COORD (METERS)
(METERS)		254196.36	254396.36	254596.36	254796.36
255196.36		255396.36	255596.36	255796.36	254996.36

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 - - - - -

6252415.56		0.00675	0.00693	0.00706	0.00714	0.00714
0.00707		0.00697	0.00684	0.00672		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 470

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	255996.36	256196.36	256396.36	256596.36	256796.36
256996.36	257196.36	257396.36	257596.36		

6292415.56	0.00447	0.00444	0.00438	0.00425	0.00414
0.00399	0.00409	0.00415	0.00416		
6292215.56	0.00451	0.00450	0.00441	0.00435	0.00421
0.00402	0.00409	0.00418	0.00414		
6292015.56	0.00455	0.00457	0.00457	0.00444	0.00423
0.00399	0.00403	0.00408	0.00412		
6291815.56	0.00457	0.00463	0.00452	0.00440	0.00417
0.00399	0.00391	0.00389	0.00385		
6291615.56	0.00453	0.00459	0.00445	0.00436	0.00408
0.00381	0.00371	0.00374	0.00369		
6291415.56	0.00453	0.00453	0.00445	0.00430	0.00410
0.00385	0.00361	0.00362	0.00362		
6291215.56	0.00435	0.00463	0.00444	0.00434	0.00419
0.00383	0.00360	0.00348	0.00361		
6291015.56	0.00422	0.00440	0.00447	0.00435	0.00419
0.00393	0.00359	0.00351	0.00348		
6290815.56	0.00407	0.00430	0.00435	0.00435	0.00414
0.00389	0.00360	0.00334	0.00341		
6290615.56	0.00396	0.00425	0.00424	0.00433	0.00415
0.00393	0.00362	0.00333	0.00336		
6290415.56	0.00379	0.00409	0.00424	0.00423	0.00416
0.00394	0.00366	0.00307	0.00304		
6290215.56	0.00370	0.00399	0.00414	0.00423	0.00419
0.00401	0.00369	0.00308	0.00302		
6290015.56	0.00346	0.00377	0.00404	0.00423	0.00415
0.00402	0.00377	0.00318	0.00295		
6289815.56	0.00334	0.00363	0.00391	0.00410	0.00411
0.00401	0.00384	0.00325	0.00292		
6289615.56	0.00322	0.00346	0.00369	0.00404	0.00409
0.00381	0.00360	0.00324	0.00289		
6289415.56	0.00316	0.00330	0.00351	0.00386	0.00383
0.00377	0.00368	0.00329	0.00301		
6289215.56	0.00307	0.00317	0.00340	0.00366	0.00380
0.00371	0.00357	0.00338	0.00303		
6289015.56	0.00308	0.00314	0.00330	0.00360	0.00350
0.00351	0.00340	0.00333	0.00305		
6288815.56	0.00317	0.00314	0.00340	0.00355	0.00349
0.00355	0.00344	0.00331	0.00313		
6288615.56	0.00333	0.00318	0.00335	0.00358	0.00377

0.00359	0.00350	0.00341	0.00325		
6288415.56		0.00361	0.00330	0.00338	0.00365 0.00382
0.00398		0.00389	0.00353	0.00338	
6288215.56		0.00404	0.00346	0.00342	0.00371 0.00399
0.00414		0.00407	0.00383	0.00353	
6288015.56		0.00442	0.00357	0.00340	0.00370 0.00400
0.00419		0.00426	0.00412	0.00384	
6287815.56		0.00481	0.00378	0.00349	0.00364 0.00396
0.00425		0.00440	0.00426	0.00405	
6287615.56		0.00535	0.00415	0.00356	0.00358 0.00393
0.00425		0.00446	0.00446	0.00425	
6287415.56		0.00597	0.00453	0.00374	0.00358 0.00388
0.00429		0.00454	0.00462	0.00465	
6287215.56		0.00643	0.00512	0.00404	0.00375 0.00395
0.00428		0.00463	0.00486	0.00477	
6287015.56		0.00677	0.00569	0.00451	0.00392 0.00395
0.00434		0.00469	0.00490	0.00495	
6286815.56		0.00696	0.00628	0.00502	0.00411 0.00397
0.00430		0.00472	0.00507	0.00507	
6286615.56		0.00696	0.00695	0.00566	0.00448 0.00409
0.00429		0.00475	0.00507	0.00528	
6286415.56		0.00700	0.00751	0.00636	0.00498 0.00427
0.00432		0.00468	0.00508	0.00534	
6286215.56		0.00705	0.00769	0.00715	0.00564 0.00453
0.00441		0.00468	0.00518	0.00553	
6286015.56		0.00705	0.00779	0.00776	0.00641 0.00496
0.00447		0.00475	0.00520	0.00560	
6285815.56		0.00709	0.00777	0.00818	0.00715 0.00557
0.00465		0.00483	0.00522	0.00565	
6285615.56		0.00701	0.00768	0.00848	0.00811 0.00649
0.00521		0.00505	0.00536	0.00579	
6285415.56		0.00728	0.00789	0.00872	0.00901 0.00761
0.00604		0.00542	0.00540	0.00576	
6285215.56		0.00744	0.00794	0.00873	0.00972 0.00907
0.00708		0.00565	0.00559	0.00594	
6285015.56		0.00752	0.00796	0.00899	0.01021 0.01006
0.00833		0.00623	0.00569	0.00589	
6284815.56		0.00784	0.00819	0.00923	0.01028 0.01082
0.00927		0.00710	0.00619	0.00586	
6284615.56		0.00820	0.00851	0.00920	0.01032 0.01117
0.01050		0.00821	0.00665	0.00616	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)	255996.36	256196.36	256396.36	256596.36	256796.36
256996.36	257196.36	257396.36	257596.36		

6284415.56	0.00862	0.00894	0.00942	0.01022	0.01146
0.01152	0.00955	0.00736	0.00663		
6284215.56	0.00910	0.00921	0.00955	0.01025	0.01138
0.01217	0.01093	0.00840	0.00700		
6284015.56	0.00946	0.00942	0.00972	0.01029	0.01148
0.01246	0.01207	0.00964	0.00777		
6283815.56	0.00985	0.00986	0.00990	0.01034	0.01137
0.01250	0.01287	0.01128	0.00863		
6283615.56	0.01007	0.01017	0.01026	0.01040	0.01124
0.01243	0.01331	0.01248	0.01024		
6283415.56	0.01043	0.01041	0.01052	0.01050	0.01113
0.01237	0.01347	0.01348	0.01182		
6283215.56	0.01090	0.01083	0.01088	0.01088	0.01122
0.01230	0.01352	0.01408	0.01295		
6283015.56	0.01164	0.01152	0.01132	0.01105	0.01144
0.01224	0.01341	0.01442	0.01399		
6282815.56	0.01228	0.01178	0.01156	0.01154	0.01165
0.01216	0.01326	0.01451	0.01479		
6282615.56	0.01271	0.01224	0.01188	0.01190	0.01187
0.01224	0.01313	0.01447	0.01533		
6282415.56	0.01304	0.01274	0.01255	0.01237	0.01229
0.01251	0.01301	0.01430	0.01559		
6282215.56	0.01380	0.01315	0.01289	0.01245	0.01276
0.01266	0.01298	0.01414	0.01562		
6282015.56	0.01443	0.01382	0.01345	0.01324	0.01283
0.01290	0.01317	0.01398	0.01551		
6281815.56	0.01533	0.01467	0.01393	0.01371	0.01346
0.01332	0.01348	0.01399	0.01530		
6281615.56	0.01619	0.01553	0.01487	0.01435	0.01376
0.01372	0.01388	0.01408	0.01509		
6281415.56	0.01701	0.01634	0.01567	0.01519	0.01454
0.01426	0.01428	0.01405	0.01472		
6281215.56	0.01789	0.01730	0.01656	0.01570	0.01545
0.01487	0.01456	0.01457	0.01502		

6281015.56		0.01873	0.01835	0.01760	0.01662	0.01600
0.01546		0.01515	0.01492	0.01524		
6280815.56		0.01939	0.01932	0.01871	0.01783	0.01685
0.01607		0.01573	0.01559	0.01561		
6280615.56		0.01984	0.02015	0.01986	0.01905	0.01802
0.01706		0.01651	0.01625	0.01591		
6280415.56		0.02017	0.02073	0.02083	0.02038	0.01932
0.01828		0.01712	0.01692	0.01646		
6280215.56		0.02050	0.02111	0.02168	0.02158	0.02078
0.01977		0.01839	0.01760	0.01761		
6280015.56		0.02083	0.02136	0.02214	0.02261	0.02220
0.02113		0.01984	0.01879	0.01805		
6279815.56		0.02146	0.02180	0.02246	0.02331	0.02348
0.02277		0.02152	0.02017	0.01932		
6279615.56		0.02207	0.02246	0.02294	0.02361	0.02445
0.02433		0.02333	0.02186	0.02074		
6279415.56		0.02256	0.02315	0.02354	0.02414	0.02507
0.02562		0.02505	0.02377	0.02225		
6279215.56		0.02266	0.02373	0.02431	0.02479	0.02557
0.02653		0.02673	0.02577	0.02413		
6279015.56		0.02202	0.02409	0.02497	0.02552	0.02611
0.02700		0.02787	0.02773	0.02629		
6278815.56		0.02447	0.02529	0.02564	0.02635	0.02679
0.02750		0.02859	0.02935	0.02860		
6278615.56		0.02512	0.02595	0.02655	0.02707	0.02783
0.02857		0.02953	0.03053	0.03074		
6278415.56		0.02538	0.02651	0.02721	0.02815	0.02857
0.02945		0.03039	0.03144	0.03229		
6278215.56		0.02616	0.02706	0.02811	0.02897	0.02920
0.03032		0.03130	0.03233	0.03355		
6278015.56		0.02703	0.02796	0.02794	0.02794	0.02989
0.03099		0.03215	0.03330	0.03445		
6277815.56		0.02805	0.02917	0.02663	0.02650	0.03027
0.03129		0.03323	0.03437	0.03522		
6277615.56		0.02907	0.02997	0.03003	0.02767	0.02983
0.03195		0.03393	0.03534	0.03645		
6277415.56		0.03020	0.03082	0.03223	0.02985	0.03039
0.03382		0.03416	0.03604	0.03783		
6277215.56		0.03139	0.03208	0.03318	0.03285	0.03214
0.03377		0.03430	0.03605	0.03840		
6277015.56		0.03261	0.03338	0.03421	0.03547	0.03643
0.03693		0.03856	0.03970	0.03829		
6276815.56		0.03391	0.03473	0.03560	0.03676	0.03740
0.03855		0.03947	0.04101	0.04273		
6276615.56		0.03534	0.03619	0.03710	0.03807	0.03906
0.04006		0.04120	0.04260	0.04390		

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	255996.36	256196.36	256396.36	256596.36	256796.36
256996.36	257196.36	257396.36	257596.36		

6276415.56	0.03683	0.03778	0.03873	0.03975	0.04085
0.04198	0.04318	0.04427	0.04553		
6276215.56	0.03809	0.03937	0.04050	0.04159	0.04274
0.04398	0.04528	0.04659	0.04792		
6276015.56	0.03881	0.04059	0.04217	0.04355	0.04482
0.04613	0.04755	0.04904	0.05056		
6275815.56	0.03889	0.04112	0.04328	0.04525	0.04696
0.04849	0.05000	0.05162	0.05335		
6275615.56	0.03855	0.04100	0.04359	0.04618	0.04862
0.05077	0.05265	0.05444	0.05631		
6275415.56	0.03823	0.04058	0.04327	0.04622	0.04929
0.05229	0.05502	0.05740	0.05956		
6275215.56	0.03843	0.04044	0.04288	0.04576	0.04905
0.05263	0.05629	0.05975	0.06282		
6275015.56	0.03941	0.04110	0.04311	0.04557	0.04858
0.05216	0.05624	0.06063	0.06499		
6274815.56	0.04071	0.04246	0.04430	0.04637	0.04884
0.05191	0.05569	0.06023	0.06537		
6274615.56	0.04150	0.04364	0.04581	0.04800	0.05031
0.05289	0.05600	0.05990	0.06476		
6274415.56	0.04160	0.04402	0.04660	0.04930	0.05206
0.05488	0.05783	0.06113	0.06512		
6274215.56	0.04167	0.04404	0.04668	0.04962	0.05284
0.05628	0.05987	0.06356	0.06743		
6274015.56	0.04227	0.04448	0.04696	0.04977	0.05296
0.05657	0.06061	0.06505	0.06980		
6273815.56	0.04346	0.04561	0.04799	0.05064	0.05363
0.05703	0.06092	0.06540	0.07054		
6273615.56	0.04505	0.04727	0.04968	0.05234	0.05527

0.05855	0.06224	0.06645	0.07131		
6273415.56	0.04681	0.04915	0.05170	0.05450	0.05757
0.06097	0.06473	0.06894	0.07369		
6273215.56	0.04936	0.05175	0.05437	0.05725	0.06045
0.06399	0.06794	0.07236	0.07733		
6273015.56	0.05350	0.05609	0.05890	0.06196	0.06533
0.06903	0.07314	0.07772	0.08288		
6272815.56	0.05832	0.06138	0.06470	0.06833	0.07230
0.07665	0.08145	0.08677	0.09268		
6272615.56	0.06233	0.06585	0.06972	0.07397	0.07866
0.08387	0.08966	0.09614	0.10342		
6272415.56	0.06470	0.06848	0.07263	0.07723	0.08232
0.08799	0.09435	0.10149	0.10958		
6272215.56	0.06423	0.06787	0.07187	0.07626	0.08111
0.08649	0.09247	0.09916	0.10667		
6272015.56	0.06029	0.06340	0.06678	0.07046	0.07448
0.07890	0.08375	0.08912	0.09509		
6271815.56	0.05456	0.05714	0.05993	0.06298	0.06632
0.07000	0.07408	0.07864	0.08378		
6271615.56	0.04963	0.05197	0.05455	0.05740	0.06058
0.06415	0.06819	0.07283	0.07818		
6271415.56	0.04660	0.04900	0.05167	0.05469	0.05810
0.06200	0.06648	0.07164	0.07761		
6271215.56	0.04544	0.04807	0.05102	0.05435	0.05812
0.06239	0.06721	0.07269	0.07891		
6271015.56	0.04564	0.04848	0.05164	0.05514	0.05905
0.06340	0.06828	0.07374	0.07983		
6270815.56	0.04633	0.04922	0.05241	0.05592	0.05981
0.06410	0.06879	0.07383	0.07917		
6270615.56	0.04691	0.04979	0.05294	0.05636	0.06002
0.06387	0.06789	0.07214	0.07687		
6270415.56	0.04728	0.05004	0.05293	0.05592	0.05902
0.06229	0.06595	0.07038	0.07608		
6270215.56	0.04710	0.04946	0.05190	0.05448	0.05740
0.06091	0.06535	0.07110	0.07856		
6270015.56	0.04609	0.04818	0.05055	0.05339	0.05693
0.06143	0.06714	0.07437	0.08357		
6269815.56	0.04498	0.04731	0.05019	0.05378	0.05826
0.06382	0.07074	0.07947	0.09053		
6269615.56	0.04469	0.04761	0.05119	0.05557	0.06092
0.06753	0.07581	0.08608	0.09830		
6269415.56	0.04546	0.04897	0.05320	0.05833	0.06466
0.07248	0.08194	0.09280	0.10441		
6269215.56	0.04700	0.05107	0.05600	0.06205	0.06941
0.07805	0.08762	0.09753	0.10694		
6269015.56	0.04914	0.05389	0.05967	0.06654	0.07436
0.08275	0.09121	0.09903	0.10500		
6268815.56	0.05197	0.05745	0.06381	0.07084	0.07818
0.08541	0.09193	0.09668	0.09835		
6268615.56	0.05537	0.06121	0.06748	0.07389	0.08010

0.08555 0.08933 0.09038 0.08831
 *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

PAGE 473
 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

 ** CONC OF OTHER IN MICROGRAMS/M**3
 **
 Y-COORD | X-COORD (METERS)
 (METERS) | 255996.36 256196.36 256396.36 256596.36 256796.36
 256996.36 257196.36 257396.36 257596.36

6268415.56		0.05870	0.06429	0.06989	0.07523	0.07980
0.08280		0.08338	0.08131	0.07766		
6268215.56		0.06125	0.06616	0.07077	0.07461	0.07699
0.07721		0.07517	0.07184	0.06907		
6268015.56		0.06269	0.06667	0.06991	0.07178	0.07173
0.06975		0.06670	0.06415	0.06355		
6267815.56		0.06291	0.06564	0.06711	0.06686	0.06494
0.06214		0.05978	0.05912	0.06050		
6267615.56		0.06176	0.06289	0.06249	0.06065	0.05807
0.05589		0.05519	0.05631	0.05849		
6267415.56		0.05907	0.05856	0.05680	0.05442	0.05240
0.05168		0.05259	0.05458	0.05621		
6267215.56		0.05502	0.05334	0.05113	0.04926	0.04852
0.04925		0.05105	0.05276	0.05295		
6267015.56		0.05020	0.04816	0.04642	0.04568	0.04626
0.04787		0.04958	0.05016	0.04872		
6266815.56		0.04546	0.04384	0.04311	0.04355	0.04499
0.04666		0.04751	0.04664	0.04402		
6266615.56		0.04149	0.04077	0.04111	0.04237	0.04398
0.04500		0.04460	0.04254	0.03950		
6266415.56		0.03863	0.03888	0.04000	0.04151	0.04265
0.04262		0.04106	0.03838	0.03564		
6266215.56		0.03685	0.03784	0.03925	0.04044	0.04070
0.03959		0.03730	0.03464	0.03265		

6266015.56		0.03586	0.03717	0.03838	0.03885	0.03813
0.03623		0.03375	0.03160	0.03048		
6265815.56		0.03526	0.03646	0.03709	0.03669	0.03516
0.03291		0.03072	0.02931	0.02897		
6265615.56		0.03467	0.03541	0.03527	0.03409	0.03211
0.02996		0.02834	0.02767	0.02789		
6265415.56		0.03381	0.03389	0.03301	0.03131	0.02927
0.02753		0.02658	0.02651	0.02705		
6265215.56		0.03255	0.03194	0.03052	0.02863	0.02685
0.02568		0.02532	0.02566	0.02631		
6265015.56		0.03088	0.02971	0.02801	0.02625	0.02492
0.02431		0.02442	0.02496	0.02557		
6264815.56		0.02890	0.02740	0.02571	0.02428	0.02346
0.02334		0.02373	0.02432	0.02480		
6264615.56		0.02679	0.02520	0.02373	0.02275	0.02240
0.02262		0.02314	0.02367	0.02398		
6264415.56		0.02471	0.02325	0.02214	0.02160	0.02163
0.02204		0.02258	0.02298	0.02314		
6264215.56		0.02281	0.02163	0.02093	0.02077	0.02104
0.02153		0.02199	0.02226	0.02228		
6264015.56		0.02118	0.02035	0.02002	0.02015	0.02056
0.02103		0.02138	0.02150	0.02144		
6263815.56		0.01986	0.01938	0.01935	0.01966	0.02011
0.02051		0.02073	0.02074	0.02065		
6263615.56		0.01883	0.01865	0.01884	0.01924	0.01966
0.01996		0.02005	0.01999	0.01992		
6263415.56		0.01804	0.01811	0.01843	0.01884	0.01919
0.01937		0.01937	0.01928	0.01927		
6263215.56		0.01746	0.01769	0.01807	0.01844	0.01869
0.01876		0.01870	0.01863	0.01869		
6263015.56		0.01701	0.01733	0.01771	0.01801	0.01816
0.01815		0.01806	0.01803	0.01819		
6262815.56		0.01666	0.01701	0.01734	0.01755	0.01761
0.01755		0.01747	0.01751	0.01777		
6262615.56		0.01635	0.01669	0.01695	0.01707	0.01706
0.01697		0.01693	0.01705	0.01741		
6262415.56		0.01606	0.01635	0.01653	0.01657	0.01651
0.01643		0.01645	0.01665	0.01711		
6262215.56		0.01576	0.01599	0.01609	0.01607	0.01599
0.01594		0.01602	0.01632	0.01684		
6262015.56		0.01545	0.01560	0.01564	0.01558	0.01550
0.01550		0.01566	0.01603	0.01661		
6261815.56		0.01512	0.01520	0.01518	0.01510	0.01505
0.01510		0.01534	0.01579	0.01639		
6261615.56		0.01477	0.01479	0.01473	0.01465	0.01464
0.01476		0.01507	0.01558	0.01618		
6261415.56		0.01440	0.01437	0.01430	0.01424	0.01427
0.01446		0.01484	0.01538	0.01596		
6261215.56		0.01402	0.01396	0.01388	0.01386	0.01395
0.01421		0.01465	0.01520	0.01572		

6261015.56		0.01363	0.01356	0.01350	0.01352	0.01367
0.01399		0.01447	0.01502	0.01546		
6260815.56		0.01326	0.01318	0.01315	0.01322	0.01343
0.01381		0.01431	0.01483	0.01518		
6260615.56		0.01289	0.01283	0.01284	0.01296	0.01323
0.01365		0.01416	0.01462	0.01488		

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD		X-COORD (METERS)				
(METERS)		255996.36	256196.36	256396.36	256596.36	256796.36
256996.36		257196.36	257396.36	257596.36		

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 - - - - -

6260415.56		0.01254	0.01251	0.01256	0.01273	0.01305
0.01350		0.01400	0.01439	0.01455		
6260215.56		0.01222	0.01221	0.01231	0.01253	0.01290
0.01337		0.01383	0.01414	0.01420		
6260015.56		0.01191	0.01195	0.01209	0.01237	0.01277
0.01323		0.01364	0.01387	0.01385		
6259815.56		0.01164	0.01171	0.01190	0.01222	0.01265
0.01309		0.01344	0.01358	0.01348		
6259615.56		0.01139	0.01151	0.01174	0.01210	0.01253
0.01294		0.01322	0.01327	0.01312		
6259415.56		0.01117	0.01133	0.01160	0.01198	0.01241
0.01278		0.01297	0.01295	0.01275		
6259215.56		0.01097	0.01117	0.01148	0.01188	0.01229
0.01259		0.01271	0.01263	0.01240		
6259015.56		0.01080	0.01104	0.01138	0.01178	0.01215
0.01239		0.01244	0.01230	0.01205		
6258815.56		0.01065	0.01093	0.01129	0.01168	0.01200
0.01218		0.01215	0.01197	0.01172		
6258615.56		0.01052	0.01083	0.01120	0.01157	0.01184

0.01194	0.01186	0.01165	0.01140		
6258415.56	0.01041	0.01074	0.01111	0.01145	0.01166
0.01169	0.01157	0.01134	0.01110		
6258215.56	0.01032	0.01066	0.01102	0.01131	0.01146
0.01144	0.01127	0.01104	0.01082		
6258015.56	0.01029	0.01064	0.01098	0.01116	0.01125
0.01117	0.01098	0.01075	0.01055		
6257815.56	0.01029	0.01069	0.01100	0.01109	0.01107
0.01091	0.01070	0.01048	0.01029		
6257615.56	0.01023	0.01063	0.01091	0.01100	0.01087
0.01064	0.01043	0.01022	0.01006		
6257415.56	0.01016	0.01053	0.01079	0.01085	0.01063
0.01038	0.01017	0.00997	0.00983		
6257215.56	0.01009	0.01039	0.01061	0.01064	0.01043
0.01018	0.01002	0.00974	0.00962		
6257015.56	0.01004	0.01029	0.01042	0.01040	0.01017
0.00994	0.00976	0.00952	0.00942		
6256815.56	0.00997	0.01016	0.01026	0.01014	0.00993
0.00969	0.00946	0.00931	0.00923		
6256615.56	0.00985	0.01004	0.01009	0.00999	0.00974
0.00952	0.00937	0.00911	0.00906		
6256415.56	0.00976	0.00989	0.00987	0.00976	0.00958
0.00933	0.00914	0.00901	0.00889		
6256215.56	0.00968	0.00974	0.00968	0.00953	0.00936
0.00917	0.00898	0.00879	0.00873		
6256015.56	0.00953	0.00959	0.00951	0.00930	0.00912
0.00896	0.00881	0.00868	0.00862		
6255815.56	0.00943	0.00941	0.00931	0.00910	0.00879
0.00874	0.00862	0.00854	0.00853		
6255615.56	0.00921	0.00922	0.00910	0.00889	0.00873
0.00857	0.00849	0.00843	0.00837		
6255415.56	0.00906	0.00903	0.00888	0.00868	0.00835
0.00823	0.00832	0.00830	0.00828		
6255215.56	0.00885	0.00884	0.00868	0.00849	0.00803
0.00806	0.00812	0.00817	0.00811		
6255015.56	0.00864	0.00854	0.00846	0.00833	0.00820
0.00807	0.00802	0.00800	0.00799		
6254815.56	0.00847	0.00832	0.00818	0.00806	0.00793
0.00782	0.00779	0.00780	0.00787		
6254615.56	0.00825	0.00811	0.00805	0.00782	0.00772
0.00771	0.00763	0.00765	0.00772		
6254415.56	0.00808	0.00793	0.00778	0.00766	0.00757
0.00752	0.00751	0.00755	0.00762		
6254215.56	0.00792	0.00776	0.00762	0.00751	0.00743
0.00739	0.00740	0.00744	0.00752		
6254015.56	0.00775	0.00760	0.00747	0.00737	0.00730
0.00728	0.00729	0.00734	0.00743		
6253815.56	0.00759	0.00745	0.00732	0.00723	0.00718
0.00717	0.00719	0.00725	0.00734		
6253615.56	0.00743	0.00730	0.00719	0.00711	0.00707


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^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
                                *** 11/14/23
*** AERMET - VERSION 23132 *** ***
                                *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ U*

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

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*** AERMOD - VERSION 22112 ***      *** NO TITLE SPECIFIED
***                               ***
*** AERMET - VERSION 23132 ***      ***
***                               ***

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*** MODELOPTs:   RegDEFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ U*

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INCLUDING SOURCE(S): STACK

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)					X-COORD (METERS)	
	257796.36	257996.36	258196.36	258396.36	258596.36	
258796.36	258996.36	259196.36	259396.36			

6292415.56	0.00458	0.00504	0.00605	0.00731	0.00803
0.00878	0.00728	0.00548	0.00376		
6292215.56	0.00423	0.00476	0.00579	0.00669	0.00703
0.00710	0.00792	0.00668	0.00447		
6292015.56	0.00410	0.00452	0.00555	0.00649	0.00666
0.00677	0.00684	0.00782	0.00755		
6291815.56	0.00396	0.00431	0.00488	0.00570	0.00630
0.00634	0.00640	0.00653	0.00685		
6291615.56	0.00360	0.00402	0.00432	0.00551	0.00596
0.00596	0.00613	0.00613	0.00624		
6291415.56	0.00344	0.00356	0.00399	0.00479	0.00533
0.00550	0.00577	0.00588	0.00599		
6291215.56	0.00343	0.00332	0.00372	0.00433	0.00496
0.00520	0.00546	0.00563	0.00549		
6291015.56	0.00332	0.00325	0.00338	0.00390	0.00442
0.00484	0.00496	0.00487	0.00516		
6290815.56	0.00332	0.00311	0.00311	0.00352	0.00405
0.00444	0.00453	0.00453	0.00458		
6290615.56	0.00309	0.00306	0.00300	0.00328	0.00370
0.00400	0.00419	0.00430	0.00446		
6290415.56	0.00306	0.00286	0.00279	0.00308	0.00330
0.00378	0.00397	0.00409	0.00418		
6290215.56	0.00301	0.00285	0.00269	0.00283	0.00316
0.00356	0.00381	0.00367	0.00394		
6290015.56	0.00301	0.00289	0.00266	0.00260	0.00292
0.00332	0.00359	0.00376	0.00388		
6289815.56	0.00297	0.00290	0.00262	0.00256	0.00278
0.00316	0.00346	0.00368	0.00384		
6289615.56	0.00292	0.00294	0.00266	0.00253	0.00265
0.00303	0.00341	0.00368	0.00376		
6289415.56	0.00292	0.00300	0.00274	0.00254	0.00262
0.00292	0.00331	0.00362	0.00375		
6289215.56	0.00290	0.00305	0.00283	0.00262	0.00258
0.00282	0.00321	0.00357	0.00367		
6289015.56	0.00290	0.00305	0.00297	0.00272	0.00264
0.00281	0.00311	0.00346	0.00370		
6288815.56	0.00290	0.00304	0.00308	0.00282	0.00270

0.00282	0.00311	0.00345	0.00365		
6288615.56		0.00298	0.00309	0.00317	0.00292 0.00280
0.00289		0.00320	0.00348	0.00367	
6288415.56		0.00314	0.00315	0.00326	0.00305 0.00287
0.00294		0.00325	0.00351	0.00367	
6288215.56		0.00322	0.00315	0.00329	0.00317 0.00292
0.00296		0.00324	0.00354	0.00370	
6288015.56		0.00336	0.00315	0.00332	0.00327 0.00300
0.00298		0.00324	0.00354	0.00367	
6287815.56		0.00367	0.00322	0.00334	0.00331 0.00306
0.00300		0.00322	0.00354	0.00374	
6287615.56		0.00389	0.00349	0.00332	0.00343 0.00318
0.00303		0.00323	0.00355	0.00371	
6287415.56		0.00414	0.00378	0.00351	0.00362 0.00332
0.00307		0.00319	0.00345	0.00370	
6287215.56		0.00444	0.00400	0.00374	0.00378 0.00354
0.00320		0.00321	0.00347	0.00373	
6287015.56		0.00456	0.00424	0.00386	0.00387 0.00368
0.00333		0.00324	0.00347	0.00377	
6286815.56		0.00485	0.00471	0.00401	0.00391 0.00389
0.00346		0.00330	0.00353	0.00380	
6286615.56		0.00510	0.00492	0.00454	0.00394 0.00388
0.00358		0.00338	0.00359	0.00387	
6286415.56		0.00527	0.00507	0.00477	0.00407 0.00405
0.00371		0.00344	0.00356	0.00385	
6286215.56		0.00545	0.00529	0.00500	0.00418 0.00409
0.00384		0.00355	0.00358	0.00384	
6286015.56		0.00565	0.00541	0.00521	0.00430 0.00419
0.00409		0.00364	0.00356	0.00382	
6285815.56		0.00578	0.00556	0.00517	0.00478 0.00422
0.00410		0.00374	0.00361	0.00387	
6285615.56		0.00587	0.00560	0.00531	0.00464 0.00427
0.00427		0.00384	0.00366	0.00393	
6285415.56		0.00593	0.00567	0.00548	0.00481 0.00437
0.00437		0.00399	0.00372	0.00392	
6285215.56		0.00590	0.00576	0.00560	0.00501 0.00443
0.00439		0.00422	0.00382	0.00394	
6285015.56		0.00597	0.00607	0.00584	0.00562 0.00462
0.00451		0.00445	0.00396	0.00400	
6284815.56		0.00614	0.00633	0.00613	0.00581 0.00492
0.00462		0.00462	0.00422	0.00408	
6284615.56		0.00626	0.00659	0.00651	0.00612 0.00550
0.00480		0.00479	0.00438	0.00410	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 477

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL

ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)				X-COORD (METERS)	
	257796.36	257996.36	258196.36	258396.36	258596.36
258796.36	258996.36	259196.36	259396.36		

6284415.56	0.00670	0.00690	0.00691	0.00656	0.00607
0.00543	0.00533	0.00474	0.00443		
6284215.56	0.00676	0.00716	0.00708	0.00697	0.00648
0.00576	0.00559	0.00522	0.00482		
6284015.56	0.00688	0.00719	0.00742	0.00731	0.00705
0.00627	0.00592	0.00564	0.00502		
6283815.56	0.00727	0.00736	0.00762	0.00766	0.00734
0.00690	0.00626	0.00601	0.00538		
6283615.56	0.00866	0.00800	0.00802	0.00822	0.00808
0.00762	0.00713	0.00668	0.00615		
6283415.56	0.00974	0.00889	0.00847	0.00860	0.00872
0.00844	0.00767	0.00762	0.00720		
6283215.56	0.01098	0.00966	0.00909	0.00921	0.00939
0.00916	0.00870	0.00854	0.00812		
6283015.56	0.01208	0.01036	0.00985	0.00985	0.00988
0.00976	0.00933	0.00910	0.00896		
6282815.56	0.01327	0.01129	0.01044	0.01031	0.01053
0.01034	0.00993	0.00943	0.00941		
6282615.56	0.01436	0.01218	0.01079	0.01051	0.01081
0.01070	0.01044	0.00994	0.00959		
6282415.56	0.01545	0.01337	0.01153	0.01070	0.01092
0.01105	0.01088	0.01012	0.00987		
6282215.56	0.01621	0.01478	0.01243	0.01109	0.01123
0.01134	0.01133	0.01077	0.01037		
6282015.56	0.01671	0.01603	0.01341	0.01170	0.01138
0.01150	0.01191	0.01145	0.01093		
6281815.56	0.01688	0.01710	0.01498	0.01247	0.01169
0.01207	0.01243	0.01222	0.01196		
6281615.56	0.01680	0.01785	0.01639	0.01367	0.01226
0.01244	0.01286	0.01283	0.01251		
6281415.56	0.01651	0.01823	0.01787	0.01519	0.01277
0.01273	0.01314	0.01311	0.01313		

6281215.56		0.01630	0.01816	0.01900	0.01662	0.01395
0.01305		0.01342	0.01352	0.01334		
6281015.56		0.01611	0.01804	0.01968	0.01855	0.01517
0.01342		0.01340	0.01375	0.01362		
6280815.56		0.01629	0.01755	0.01982	0.02009	0.01691
0.01417		0.01379	0.01431	0.01451		
6280615.56		0.01629	0.01743	0.01969	0.02118	0.01893
0.01520		0.01413	0.01464	0.01459		
6280415.56		0.01689	0.01745	0.01929	0.02174	0.02100
0.01687		0.01430	0.01456	0.01513		
6280215.56		0.01743	0.01751	0.01859	0.02171	0.02262
0.01916		0.01489	0.01479	0.01603		
6280015.56		0.01796	0.01803	0.01891	0.02125	0.02366
0.02161		0.01687	0.01500	0.01558		
6279815.56		0.01860	0.01863	0.01891	0.02064	0.02391
0.02384		0.01792	0.01604	0.01602		
6279615.56		0.01959	0.01935	0.01934	0.02052	0.02341
0.02565		0.02098	0.01712	0.01636		
6279415.56		0.02106	0.02045	0.02024	0.02029	0.02308
0.02649		0.02459	0.01805	0.01691		
6279215.56		0.02261	0.02124	0.02108	0.02062	0.02259
0.02631		0.02709	0.02214	0.01802		
6279015.56		0.02445	0.02266	0.02195	0.02173	0.02249
0.02589		0.02872	0.02474	0.01835		
6278815.56		0.02674	0.02440	0.02316	0.02281	0.02305
0.02497		0.02895	0.02871	0.02002		
6278615.56		0.02931	0.02711	0.02487	0.02413	0.02388
0.02436		0.02802	0.03167	0.02412		
6278415.56		0.03196	0.02957	0.02659	0.02529	0.02472
0.02488		0.02725	0.03222	0.02769		
6278215.56		0.03407	0.03252	0.02950	0.02672	0.02539
0.02502		0.02603	0.03222	0.03281		
6278015.56		0.03567	0.03553	0.03307	0.03012	0.02705
0.02588		0.02595	0.03002	0.03557		
6277815.56		0.03650	0.03773	0.03694	0.03325	0.02954
0.02728		0.02741	0.02752	0.03660		
6277615.56		0.03696	0.03893	0.03990	0.03784	0.03382
0.03020		0.02849	0.02914	0.03571		
6277415.56		0.03903	0.04014	0.04199	0.04205	0.03896
0.03306		0.03068	0.03044	0.03356		
6277215.56		0.04061	0.04168	0.04303	0.04512	0.04453
0.03839		0.03514	0.03305	0.03334		
6277015.56		0.04123	0.04386	0.04446	0.04567	0.04876
0.04535		0.03927	0.03669	0.03381		
6276815.56		0.04150	0.04523	0.04765	0.04762	0.05141
0.05106		0.04618	0.04073	0.03738		
6276615.56		0.04518	0.04739	0.04977	0.05077	0.05329
0.05477		0.05374	0.04683	0.04036		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
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*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)				X-COORD (METERS)	
	257796.36	257996.36	258196.36	258396.36	258596.36
258796.36	258996.36	259196.36	259396.36		

6276415.56	0.04700	0.04882	0.05099	0.05385	0.05573
0.05639	0.05983	0.05459	0.04623		
6276215.56	0.04936	0.05106	0.05317	0.05569	0.05900
0.05827	0.06451	0.06338	0.05544		
6276015.56	0.05209	0.05376	0.05575	0.05823	0.06263
0.06370	0.06650	0.07200	0.06574		
6275815.56	0.05513	0.05692	0.05887	0.06121	0.06414
0.06710	0.07034	0.07642	0.07679		
6275615.56	0.05834	0.06043	0.06255	0.06485	0.06762
0.07113	0.07508	0.07904	0.08362		
6275415.56	0.06176	0.06414	0.06663	0.06917	0.07191
0.07524	0.07948	0.08437	0.08755		
6275215.56	0.06552	0.06816	0.07098	0.07397	0.07704
0.08035	0.08442	0.08981	0.09551		
6275015.56	0.06898	0.07248	0.07572	0.07911	0.08276
0.08652	0.09058	0.09561	0.09862		
6274815.56	0.07078	0.07599	0.08061	0.08475	0.08892
0.09341	0.09810	0.10317	0.11283		
6274615.56	0.07061	0.07718	0.08391	0.09015	0.09564
0.10090	0.10652	0.11248	0.12239		
6274415.56	0.07019	0.07660	0.08433	0.09286	0.10130
0.10885	0.11578	0.12297	0.13068		
6274215.56	0.07176	0.07704	0.08383	0.09255	0.10303
0.11509	0.12497	0.13453	0.14402		
6274015.56	0.07478	0.08003	0.08590	0.09310	0.10256
0.11525	0.13041	0.14467	0.15854		
6273815.56	0.07635	0.08277	0.08967	0.09706	0.10534

0.11562	0.12940	0.14754	0.16876		
6273615.56	0.07697	0.08361	0.09135	0.10023	0.11014
0.12100	0.13332	0.14880	0.17012		
6273415.56	0.07911	0.08539	0.09276	0.10155	0.11211
0.12473	0.13951	0.15639	0.17598		
6273215.56	0.08295	0.08935	0.09671	0.10526	0.11537
0.12754	0.14251	0.16114	0.18428		
6273015.56	0.08872	0.09538	0.10306	0.11197	0.12242
0.13480	0.14967	0.16785	0.19063		
6272815.56	0.09929	0.10674	0.11520	0.12489	0.13611
0.14927	0.16496	0.18397	0.20747		
6272615.56	0.11164	0.12099	0.13169	0.14401	0.15832
0.17511	0.19499	0.21883	0.24783		
6272415.56	0.11879	0.12935	0.14156	0.15579	0.17253
0.19245	0.21645	0.24579	0.28228		
6272215.56	0.11515	0.12478	0.13579	0.14847	0.16318
0.18042	0.20083	0.22528	0.25501		
6272015.56	0.10177	0.10928	0.11780	0.12757	0.13889
0.15221	0.16816	0.18770	0.21229		
6271815.56	0.08964	0.09638	0.10425	0.11358	0.12481
0.13858	0.15573	0.17743	0.20523		
6271615.56	0.08443	0.09179	0.10055	0.11104	0.12368
0.13899	0.15758	0.18015	0.20732		
6271415.56	0.08453	0.09259	0.10198	0.11297	0.12580
0.14068	0.15770	0.17725	0.20137		
6271215.56	0.08600	0.09408	0.10323	0.11347	0.12477
0.13745	0.15293	0.17459	0.20803		
6271015.56	0.08655	0.09384	0.10169	0.11043	0.12105
0.13552	0.15671	0.18844	0.23563		
6270815.56	0.08485	0.09115	0.09881	0.10901	0.12336
0.14383	0.17307	0.21396	0.26625		
6270615.56	0.08260	0.09010	0.10031	0.11432	0.13360
0.16006	0.19493	0.23590	0.27385		
6270415.56	0.08362	0.09366	0.10703	0.12493	0.14858
0.17792	0.20989	0.23686	0.24718		
6270215.56	0.08823	0.10084	0.11732	0.13822	0.16266
0.18757	0.20686	0.21243	0.20373		
6270015.56	0.09540	0.11047	0.12873	0.14895	0.16840
0.18226	0.18487	0.17687	0.17037		
6269815.56	0.10417	0.11997	0.13665	0.15189	0.16188
0.16261	0.15535	0.14948	0.15206		
6269615.56	0.11188	0.12563	0.13762	0.14480	0.14437
0.13780	0.13250	0.13437	0.13729		
6269415.56	0.11577	0.12524	0.13038	0.12921	0.12327
0.11847	0.11973	0.12330	0.11917		
6269215.56	0.11445	0.11808	0.11646	0.11110	0.10674
0.10749	0.11116	0.10970	0.10030		
6269015.56	0.10751	0.10563	0.10078	0.09682	0.09716
0.10063	0.10098	0.09407	0.08534		
6268815.56	0.09634	0.09194	0.08833	0.08837	0.09149

0.09297	0.08835	0.08011	0.07561		
6268615.56	0.08431	0.08101	0.08081	0.08355	0.08567
0.08295	0.07584	0.07009	0.06962		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)				X-COORD (METERS)	
	257796.36	257996.36	258196.36	258396.36	258596.36
258796.36	258996.36	259196.36	259396.36		

6268415.56	0.07465	0.07427	0.07662	0.07905	0.07782
0.07209	0.06590	0.06375	0.06536		
6268215.56	0.06856	0.07055	0.07307	0.07293	0.06862
0.06260	0.05916	0.05965	0.06158		
6268015.56	0.06521	0.06769	0.06832	0.06529	0.05985
0.05562	0.05487	0.05649	0.05782		
6267815.56	0.06285	0.06399	0.06206	0.05742	0.05285
0.05101	0.05193	0.05351	0.05414		
6267615.56	0.05995	0.05892	0.05516	0.05063	0.04795
0.04800	0.04948	0.05050	0.05074		
6267415.56	0.05588	0.05297	0.04876	0.04554	0.04472
0.04579	0.04707	0.04753	0.04779		
6267215.56	0.05083	0.04709	0.04362	0.04205	0.04253
0.04382	0.04462	0.04475	0.04534		
6267015.56	0.04553	0.04204	0.03991	0.03973	0.04080
0.04184	0.04217	0.04230	0.04335		
6266815.56	0.04070	0.03819	0.03740	0.03807	0.03918
0.03980	0.03987	0.04024	0.04169		
6266615.56	0.03680	0.03548	0.03568	0.03667	0.03752
0.03776	0.03781	0.03854	0.04024		
6266415.56	0.03392	0.03363	0.03437	0.03532	0.03580
0.03583	0.03604	0.03714	0.03889		

6266215.56	0.03191	0.03231	0.03321	0.03390	0.03408
0.03407	0.03458	0.03595	0.03753		
6266015.56	0.03051	0.03126	0.03206	0.03244	0.03243
0.03255	0.03337	0.03487	0.03614		
6265815.56	0.02948	0.03028	0.03084	0.03097	0.03093
0.03127	0.03235	0.03383	0.03469		
6265615.56	0.02860	0.02928	0.02958	0.02955	0.02960
0.03020	0.03146	0.03277	0.03321		
6265415.56	0.02776	0.02822	0.02831	0.02825	0.02847
0.02932	0.03063	0.03166	0.03172		
6265215.56	0.02688	0.02712	0.02708	0.02708	0.02752
0.02856	0.02981	0.03050	0.03025		
6265015.56	0.02596	0.02602	0.02594	0.02608	0.02674
0.02788	0.02895	0.02930	0.02885		
6264815.56	0.02499	0.02494	0.02491	0.02523	0.02607
0.02722	0.02805	0.02809	0.02752		
6264615.56	0.02402	0.02394	0.02402	0.02452	0.02549
0.02655	0.02711	0.02689	0.02628		
6264415.56	0.02308	0.02303	0.02326	0.02393	0.02495
0.02585	0.02612	0.02573	0.02514		
6264215.56	0.02219	0.02223	0.02261	0.02342	0.02442
0.02511	0.02513	0.02463	0.02409		
6264015.56	0.02138	0.02153	0.02207	0.02296	0.02387
0.02432	0.02413	0.02359	0.02314		
6263815.56	0.02065	0.02095	0.02162	0.02252	0.02328
0.02350	0.02316	0.02262	0.02227		
6263615.56	0.02002	0.02045	0.02121	0.02208	0.02266
0.02267	0.02223	0.02173	0.02148		
6263415.56	0.01948	0.02003	0.02084	0.02162	0.02200
0.02183	0.02135	0.02091	0.02076		
6263215.56	0.01903	0.01967	0.02048	0.02113	0.02130
0.02101	0.02052	0.02016	0.02010		
6263015.56	0.01864	0.01935	0.02011	0.02060	0.02059
0.02021	0.01975	0.01948	0.01949		
6262815.56	0.01831	0.01905	0.01972	0.02003	0.01988
0.01946	0.01904	0.01885	0.01894		
6262615.56	0.01803	0.01875	0.01930	0.01944	0.01918
0.01874	0.01839	0.01827	0.01842		
6262415.56	0.01776	0.01843	0.01884	0.01883	0.01849
0.01807	0.01778	0.01774	0.01793		
6262215.56	0.01751	0.01809	0.01835	0.01822	0.01784
0.01745	0.01723	0.01724	0.01748		
6262015.56	0.01725	0.01773	0.01784	0.01761	0.01722
0.01687	0.01672	0.01679	0.01706		
6261815.56	0.01698	0.01733	0.01732	0.01702	0.01663
0.01634	0.01625	0.01637	0.01666		
6261615.56	0.01669	0.01691	0.01679	0.01645	0.01608
0.01585	0.01581	0.01597	0.01629		
6261415.56	0.01637	0.01646	0.01626	0.01590	0.01557
0.01539	0.01541	0.01560	0.01593		

6261215.56		0.01602	0.01600	0.01574	0.01538	0.01510
0.01497		0.01503	0.01525	0.01558		
6261015.56		0.01565	0.01554	0.01523	0.01490	0.01466
0.01458		0.01468	0.01492	0.01526		
6260815.56		0.01526	0.01507	0.01475	0.01444	0.01425
0.01422		0.01435	0.01461	0.01494		
6260615.56		0.01486	0.01462	0.01429	0.01402	0.01387
0.01388		0.01404	0.01431	0.01464		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 480

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD		X-COORD (METERS)				
(METERS)		257796.36	257996.36	258196.36	258396.36	258596.36
258796.36		258996.36	259196.36	259396.36		

6260415.56		0.01445	0.01417	0.01386	0.01362	0.01352
0.01357		0.01375	0.01403	0.01434		
6260215.56		0.01404	0.01374	0.01345	0.01325	0.01319
0.01327		0.01347	0.01376	0.01406		
6260015.56		0.01363	0.01333	0.01307	0.01291	0.01289
0.01299		0.01321	0.01350	0.01378		
6259815.56		0.01323	0.01294	0.01271	0.01259	0.01260
0.01273		0.01296	0.01324	0.01351		
6259615.56		0.01285	0.01258	0.01238	0.01230	0.01233
0.01249		0.01272	0.01300	0.01325		
6259415.56		0.01248	0.01223	0.01207	0.01202	0.01208
0.01225		0.01250	0.01276	0.01299		
6259215.56		0.01213	0.01191	0.01178	0.01176	0.01185
0.01203		0.01228	0.01254	0.01274		
6259015.56		0.01180	0.01160	0.01151	0.01151	0.01162
0.01182		0.01206	0.01231	0.01249		
6258815.56		0.01148	0.01132	0.01125	0.01128	0.01141

0.01161	0.01186	0.01209	0.01225		
6258615.56	0.01119	0.01105	0.01101	0.01107	0.01121
0.01142	0.01166	0.01188	0.01202		
6258415.56	0.01091	0.01080	0.01079	0.01086	0.01102
0.01123	0.01147	0.01167	0.01179		
6258215.56	0.01065	0.01057	0.01058	0.01067	0.01084
0.01105	0.01128	0.01147	0.01156		
6258015.56	0.01041	0.01035	0.01038	0.01049	0.01066
0.01088	0.01110	0.01127	0.01134		
6257815.56	0.01018	0.01015	0.01019	0.01031	0.01049
0.01071	0.01092	0.01107	0.01112		
6257615.56	0.00996	0.00995	0.01001	0.01015	0.01033
0.01054	0.01074	0.01088	0.01091		
6257415.56	0.00976	0.00977	0.00985	0.00999	0.01018
0.01038	0.01057	0.01069	0.01070		
6257215.56	0.00957	0.00959	0.00969	0.00984	0.01003
0.01023	0.01040	0.01050	0.01050		
6257015.56	0.00939	0.00943	0.00953	0.00969	0.00988
0.01007	0.01023	0.01032	0.01030		
6256815.56	0.00922	0.00928	0.00939	0.00955	0.00974
0.00992	0.01007	0.01014	0.01010		
6256615.56	0.00906	0.00913	0.00925	0.00942	0.00960
0.00978	0.00991	0.00996	0.00991		
6256415.56	0.00891	0.00899	0.00912	0.00929	0.00947
0.00963	0.00975	0.00979	0.00972		
6256215.56	0.00876	0.00885	0.00899	0.00916	0.00934
0.00949	0.00960	0.00962	0.00954		
6256015.56	0.00863	0.00873	0.00887	0.00904	0.00921
0.00935	0.00944	0.00945	0.00936		
6255815.56	0.00850	0.00860	0.00875	0.00892	0.00908
0.00922	0.00929	0.00929	0.00918		
6255615.56	0.00837	0.00849	0.00863	0.00880	0.00896
0.00908	0.00915	0.00913	0.00901		
6255415.56	0.00828	0.00837	0.00852	0.00869	0.00884
0.00895	0.00900	0.00897	0.00884		
6255215.56	0.00820	0.00826	0.00842	0.00857	0.00872
0.00882	0.00886	0.00881	0.00867		
6255015.56	0.00803	0.00816	0.00831	0.00846	0.00860
0.00869	0.00872	0.00866	0.00851		
6254815.56	0.00793	0.00806	0.00821	0.00836	0.00848
0.00856	0.00858	0.00851	0.00835		
6254615.56	0.00783	0.00796	0.00811	0.00825	0.00837
0.00844	0.00844	0.00836	0.00819		
6254415.56	0.00773	0.00787	0.00801	0.00815	0.00825
0.00831	0.00831	0.00822	0.00804		
6254215.56	0.00764	0.00777	0.00791	0.00804	0.00814
0.00819	0.00817	0.00808	0.00789		
6254015.56	0.00755	0.00768	0.00782	0.00794	0.00803
0.00807	0.00804	0.00794	0.00775		
6253815.56	0.00746	0.00759	0.00773	0.00784	0.00792

0.00795	0.00791	0.00780	0.00760		
6253615.56		0.00737	0.00751	0.00764	0.00774 0.00782
0.00784		0.00779	0.00767	0.00747	
6253415.56		0.00729	0.00742	0.00755	0.00765 0.00771
0.00772		0.00766	0.00754	0.00733	
6253215.56		0.00721	0.00734	0.00746	0.00755 0.00761
0.00761		0.00754	0.00741	0.00720	
6253015.56		0.00713	0.00726	0.00737	0.00746 0.00750
0.00749		0.00742	0.00728	0.00707	
6252815.56		0.00706	0.00718	0.00728	0.00736 0.00740
0.00738		0.00731	0.00716	0.00694	
6252615.56		0.00698	0.00710	0.00720	0.00727 0.00730
0.00728		0.00719	0.00704	0.00682	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 481

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD					X-COORD (METERS)
(METERS)		257796.36	257996.36	258196.36	258396.36 258596.36
258796.36		258996.36	259196.36	259396.36	

6252415.56		0.00691	0.00702	0.00711	0.00718 0.00720
0.00717		0.00708	0.00692	0.00670	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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PAGE 482

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*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1

YEARS FOR SOURCE GROUP: ALL

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STACK

,

*** NETWORK ID: GRID

; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER

IN MICROGRAMS/M**3

**

Y-COORD (METERS)				X-COORD (METERS)	
	259596.36	259796.36	259996.36	260196.36	260396.36
260596.36	260796.36	260996.36	261196.36		

6292415.56	0.00346	0.00361	0.00340	0.00298	0.00274
0.00288	0.00260	0.00193	0.00154		
6292215.56	0.00365	0.00420	0.00389	0.00339	0.00324
0.00319	0.00297	0.00222	0.00174		
6292015.56	0.00748	0.00741	0.00610	0.00396	0.00352
0.00353	0.00340	0.00264	0.00203		
6291815.56	0.00658	0.00709	0.00731	0.00549	0.00419
0.00394	0.00371	0.00320	0.00222		
6291615.56	0.00640	0.00637	0.00694	0.00639	0.00528
0.00486	0.00429	0.00331	0.00224		
6291415.56	0.00625	0.00612	0.00601	0.00593	0.00626
0.00630	0.00499	0.00360	0.00251		
6291215.56	0.00556	0.00564	0.00526	0.00489	0.00569
0.00554	0.00579	0.00462	0.00273		
6291015.56	0.00485	0.00515	0.00492	0.00468	0.00464
0.00492	0.00503	0.00537	0.00309		
6290815.56	0.00481	0.00499	0.00506	0.00460	0.00453
0.00472	0.00503	0.00480	0.00477		
6290615.56	0.00456	0.00478	0.00488	0.00436	0.00427
0.00447	0.00478	0.00461	0.00416		
6290415.56	0.00422	0.00439	0.00448	0.00424	0.00409
0.00418	0.00450	0.00443	0.00385		
6290215.56	0.00413	0.00419	0.00395	0.00409	0.00362
0.00408	0.00420	0.00414	0.00366		
6290015.56	0.00376	0.00410	0.00414	0.00403	0.00389
0.00395	0.00409	0.00389	0.00337		
6289815.56	0.00392	0.00401	0.00418	0.00410	0.00392
0.00395	0.00407	0.00388	0.00330		
6289615.56	0.00386	0.00400	0.00417	0.00414	0.00396
0.00400	0.00410	0.00390	0.00331		
6289415.56	0.00386	0.00400	0.00420	0.00419	0.00402
0.00405	0.00416	0.00394	0.00334		
6289215.56	0.00386	0.00402	0.00422	0.00423	0.00407
0.00409	0.00422	0.00400	0.00335		
6289015.56	0.00388	0.00404	0.00423	0.00429	0.00412

0.00411	0.00424	0.00404	0.00339		
6288815.56	0.00380	0.00403	0.00426	0.00435	0.00416
0.00412	0.00425	0.00404	0.00341		
6288615.56	0.00382	0.00396	0.00429	0.00436	0.00416
0.00409	0.00422	0.00413	0.00344		
6288415.56	0.00381	0.00394	0.00425	0.00433	0.00420
0.00413	0.00423	0.00408	0.00344		
6288215.56	0.00380	0.00393	0.00424	0.00439	0.00425
0.00417	0.00429	0.00413	0.00349		
6288015.56	0.00386	0.00399	0.00425	0.00442	0.00434
0.00423	0.00430	0.00421	0.00354		
6287815.56	0.00387	0.00403	0.00424	0.00448	0.00440
0.00429	0.00439	0.00429	0.00362		
6287615.56	0.00388	0.00404	0.00428	0.00451	0.00445
0.00433	0.00445	0.00431	0.00365		
6287415.56	0.00394	0.00413	0.00429	0.00454	0.00453
0.00443	0.00451	0.00436	0.00375		
6287215.56	0.00399	0.00416	0.00433	0.00459	0.00461
0.00445	0.00455	0.00447	0.00384		
6287015.56	0.00403	0.00420	0.00435	0.00467	0.00469
0.00455	0.00459	0.00456	0.00390		
6286815.56	0.00403	0.00427	0.00444	0.00469	0.00478
0.00455	0.00466	0.00454	0.00396		
6286615.56	0.00406	0.00427	0.00449	0.00471	0.00483
0.00466	0.00469	0.00466	0.00402		
6286415.56	0.00411	0.00436	0.00451	0.00479	0.00491
0.00475	0.00477	0.00471	0.00408		
6286215.56	0.00416	0.00441	0.00459	0.00484	0.00496
0.00487	0.00484	0.00484	0.00418		
6286015.56	0.00413	0.00446	0.00462	0.00492	0.00505
0.00500	0.00495	0.00493	0.00428		
6285815.56	0.00425	0.00450	0.00473	0.00497	0.00513
0.00507	0.00507	0.00503	0.00438		
6285615.56	0.00429	0.00457	0.00479	0.00500	0.00524
0.00514	0.00498	0.00508	0.00449		
6285415.56	0.00435	0.00466	0.00488	0.00506	0.00532
0.00528	0.00502	0.00514	0.00460		
6285215.56	0.00443	0.00473	0.00502	0.00525	0.00550
0.00542	0.00523	0.00532	0.00459		
6285015.56	0.00449	0.00487	0.00508	0.00536	0.00570
0.00563	0.00547	0.00543	0.00471		
6284815.56	0.00455	0.00499	0.00526	0.00547	0.00583
0.00583	0.00567	0.00562	0.00492		
6284615.56	0.00459	0.00518	0.00542	0.00562	0.00595
0.00606	0.00583	0.00591	0.00513		
*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED					
*** 11/14/23					
*** AERMET - VERSION 23132 *** ***					
*** 10:10:17					

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	259596.36	259796.36	259996.36	260196.36	260396.36
260596.36	260796.36	260996.36	261196.36		

6284415.56	0.00482	0.00510	0.00569	0.00585	0.00607
0.00622	0.00603	0.00611	0.00531		
6284215.56	0.00502	0.00575	0.00600	0.00613	0.00626
0.00641	0.00619	0.00631	0.00570		
6284015.56	0.00533	0.00620	0.00666	0.00653	0.00670
0.00670	0.00638	0.00653	0.00592		
6283815.56	0.00551	0.00667	0.00757	0.00738	0.00699
0.00713	0.00670	0.00681	0.00602		
6283615.56	0.00630	0.00747	0.00840	0.00837	0.00773
0.00757	0.00708	0.00694	0.00643		
6283415.56	0.00749	0.00876	0.00921	0.00889	0.00839
0.00804	0.00709	0.00697	0.00674		
6283215.56	0.00867	0.01017	0.01133	0.01053	0.00904
0.00799	0.00741	0.00729	0.00705		
6283015.56	0.00926	0.01092	0.01205	0.01052	0.00928
0.00852	0.00776	0.00764	0.00733		
6282815.56	0.00962	0.01171	0.01232	0.01087	0.00885
0.00844	0.00817	0.00782	0.00757		
6282615.56	0.00991	0.01097	0.01301	0.01085	0.00984
0.00857	0.00874	0.00808	0.00804		
6282415.56	0.00981	0.01109	0.01222	0.01142	0.01032
0.00954	0.00896	0.00851	0.00826		
6282215.56	0.01020	0.01048	0.01141	0.01116	0.01106
0.01051	0.00931	0.00893	0.00867		
6282015.56	0.01059	0.01049	0.01187	0.01148	0.01103
0.01048	0.01064	0.00950	0.00891		
6281815.56	0.01092	0.01129	0.01184	0.01180	0.01103
0.01193	0.01172	0.00939	0.00955		
6281615.56	0.01209	0.01214	0.01055	0.01229	0.01188
0.01303	0.01266	0.00960	0.00981		

6281415.56		0.01261	0.01035	0.01014	0.01302	0.01279
0.01323		0.01318	0.01126	0.01008		
6281215.56		0.01316	0.01084	0.01053	0.01371	0.01404
0.01317		0.01372	0.01140	0.01035		
6281015.56		0.01339	0.01089	0.01077	0.01329	0.01375
0.01474		0.01484	0.01228	0.01043		
6280815.56		0.01344	0.01172	0.01143	0.01464	0.01509
0.01500		0.01608	0.01360	0.01190		
6280615.56		0.01374	0.01179	0.01201	0.01515	0.01619
0.01560		0.01674	0.01446	0.01331		
6280415.56		0.01409	0.01343	0.01307	0.01631	0.01797
0.01726		0.01672	0.01541	0.01507		
6280215.56		0.01490	0.01416	0.01311	0.01751	0.01958
0.01797		0.01811	0.01682	0.01622		
6280015.56		0.01527	0.01480	0.01451	0.01797	0.02224
0.02319		0.02046	0.01911	0.01694		
6279815.56		0.01609	0.01602	0.01615	0.01856	0.02301
0.02478		0.02128	0.01980	0.01829		
6279615.56		0.01671	0.01684	0.01659	0.01821	0.02526
0.02710		0.02597	0.02428	0.01820		
6279415.56		0.01699	0.01720	0.01775	0.01877	0.02334
0.03035		0.03204	0.03040	0.02523		
6279215.56		0.01756	0.01882	0.01800	0.01921	0.02310
0.03231		0.03448	0.03568	0.02977		
6279015.56		0.01788	0.01961	0.01904	0.02037	0.02434
0.03174		0.03543	0.03901	0.03904		
6278815.56		0.01859	0.02110	0.02011	0.02201	0.02639
0.03525		0.03643	0.04613	0.04279		
6278615.56		0.01894	0.02063	0.02204	0.02229	0.02352
0.03480		0.04069	0.05038	0.04593		
6278415.56		0.01999	0.02159	0.02277	0.02335	0.02420
0.03397		0.04186	0.05203	0.05092		
6278215.56		0.02277	0.02145	0.02283	0.02457	0.02608
0.03639		0.04789	0.06035	0.05496		
6278015.56		0.02984	0.02284	0.02392	0.02588	0.02641
0.03882		0.05181	0.05879	0.06156		
6277815.56		0.03465	0.02576	0.02449	0.02643	0.02750
0.03513		0.05410	0.06265	0.06277		
6277615.56		0.04037	0.03159	0.02574	0.02807	0.02713
0.03162		0.05945	0.07132	0.07067		
6277415.56		0.04263	0.03676	0.02909	0.02943	0.02887
0.03242		0.05702	0.07185	0.07709		
6277215.56		0.04103	0.04477	0.03285	0.02949	0.03179
0.03256		0.05556	0.07244	0.07418		
6277015.56		0.04011	0.05003	0.04017	0.03325	0.03472
0.03525		0.04533	0.08276	0.07387		
6276815.56		0.03876	0.05165	0.04729	0.03666	0.03645
0.04129		0.04959	0.08311	0.08577		
6276615.56		0.04017	0.05121	0.05575	0.04056	0.03962
0.04457		0.05737	0.08547	0.09066		

6276415.56		0.04441	0.04923	0.06166	0.04967	0.03945
0.04640		0.05953	0.10214	0.09576		
6276215.56		0.05086	0.05108	0.06137	0.06097	0.04727
0.04928		0.05800	0.11715	0.10437		
6276015.56		0.05807	0.05514	0.06121	0.07137	0.05401
0.05111		0.06056	0.10267	0.13897		
6275815.56		0.06881	0.06212	0.06372	0.07786	0.06656
0.05557		0.06210	0.10479	0.15835		
6275615.56		0.08347	0.07246	0.06800	0.07594	0.08287
0.05735		0.06332	0.09858	0.17426		
6275415.56		0.09582	0.08856	0.08041	0.07928	0.09674
0.07705		0.07033	0.10848	0.20625		
6275215.56		0.10211	0.10604	0.09481	0.08963	0.09785
0.09469		0.07857	0.11264	0.23293		
6275015.56		0.10906	0.11807	0.11623	0.10051	0.09336
0.10785		0.09100	0.11344	0.27841		
6274815.56		0.11356	0.12844	0.13868	0.12249	0.11033
0.13098		0.10404	0.11017	0.16820		
6274615.56		0.11996	0.13747	0.15365	0.15745	0.13129
0.14611		0.14499	0.10783	0.19714		
6274415.56		0.14389	0.14877	0.16542	0.18419	0.17091
0.15988		0.18467	0.16022	0.23731		
6274215.56		0.15426	0.16775	0.18066	0.20188	0.22012
0.20761		0.20572	0.19411	0.21712		
6274015.56		0.17166	0.18568	0.20870	0.22318	0.25218

0.26549	0.26231	0.26150	0.25817		
6273815.56	0.18971	0.20901	0.23474	0.25980	0.26683
0.32826	0.32003	0.33071	0.28342		
6273615.56	0.19852	0.23063	0.26118	0.30300	0.31456
0.36849	0.43240	0.43617	0.41840		
6273415.56	0.20113	0.23695	0.28495	0.33668	0.40367
0.45757	0.52481	0.58793	0.60143		
6273215.56	0.21241	0.24655	0.29198	0.35970	0.46256
0.57057	0.66258	0.81450	0.90875		
6273015.56	0.21999	0.25877	0.31017	0.37796	0.47449
0.64803	0.87530	1.12384	1.41514		
6272815.56	0.23722	0.27590	0.32797	0.40126	0.50951
0.69308	0.98477	1.53957	2.28539		
6272615.56	0.28375	0.32922	0.38842	0.46847	0.58256
0.75783	1.08568	1.74108	3.42958		
6272415.56	0.32859	0.38878	0.46935	0.58128	0.74438
0.99784	1.42927	2.36560	4.80638		
6272215.56	0.29182	0.33842	0.39920	0.48177	0.60083
0.78801	1.11980	1.87315	3.92576		
6272015.56	0.24425	0.28729	0.34742	0.43414	0.56176
0.75476	1.11534	2.11062	3.49978		
6271815.56	0.24119	0.28776	0.34782	0.42796	0.55826
0.83697	1.38031	1.71498	1.61253		
6271615.56	0.23986	0.28100	0.34325	0.45737	0.67058
0.96350	1.06905	1.00911	0.96014		
6271415.56	0.23623	0.29402	0.39311	0.54735	0.70880
0.74077	0.71367	0.63472	0.66218		
6271215.56	0.26121	0.34325	0.45225	0.54365	0.54903
0.53275	0.48581	0.47124	0.50228		
6271015.56	0.30168	0.37816	0.43100	0.42631	0.41412
0.39370	0.35820	0.37524	0.39350		
6270815.56	0.31999	0.35090	0.34253	0.33228	0.32664
0.29044	0.29284	0.30940	0.32100		
6270615.56	0.29191	0.28254	0.27353	0.27452	0.24785
0.23637	0.24703	0.26378	0.26511		
6270415.56	0.23792	0.22988	0.23323	0.21738	0.19784
0.20325	0.21220	0.22093	0.22193		
6270215.56	0.19650	0.20022	0.19281	0.17227	0.17068
0.17692	0.18614	0.18919	0.18986		
6270015.56	0.17364	0.17174	0.15454	0.14625	0.15127
0.15627	0.16442	0.16411	0.16507		
6269815.56	0.15336	0.14095	0.12882	0.13065	0.13463
0.14042	0.14540	0.14435	0.14482		
6269615.56	0.12947	0.11654	0.11409	0.11809	0.12099
0.12737	0.12892	0.12858	0.12798		
6269415.56	0.10750	0.10146	0.10415	0.10678	0.11035
0.11566	0.11501	0.11570	0.11379		
6269215.56	0.09217	0.09239	0.09545	0.09718	0.10176
0.10487	0.10349	0.10490	0.10174		
6269015.56	0.08292	0.08556	0.08735	0.08953	0.09419

0.09507	0.09398	0.09565	0.09144		
6268815.56		0.07690	0.07921	0.08027	0.08342 0.08707
0.08643		0.08607	0.08759	0.08257	
6268615.56		0.07193	0.07317	0.07450	0.07821 0.08027
0.07899		0.07938	0.08049	0.07490	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 485

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

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GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD					X-COORD (METERS)
(METERS)		259596.36	259796.36	259996.36	260196.36 260396.36
260596.36		260796.36	260996.36	261196.36	

6268415.56		0.06712	0.06777	0.06989	0.07337	0.07391
0.07265		0.07362	0.07416	0.06824		
6268215.56		0.06246	0.06326	0.06606	0.06866	0.06811
0.06726		0.06857	0.06850	0.06243		
6268015.56		0.05822	0.05963	0.06262	0.06405	0.06296
0.06266		0.06408	0.06341	0.05734		
6267815.56		0.05461	0.05666	0.05930	0.05964	0.05846
0.05867		0.06004	0.05882	0.05286		
6267615.56		0.05166	0.05409	0.05599	0.05553	0.05456
0.05518		0.05636	0.05467	0.04890		
6267415.56		0.04927	0.05167	0.05271	0.05179	0.05117
0.05208		0.05300	0.05091	0.04538		
6267215.56		0.04724	0.04928	0.04950	0.04845	0.04822
0.04929		0.04990	0.04750	0.04226		
6267015.56		0.04541	0.04685	0.04646	0.04550	0.04563
0.04675		0.04704	0.04441	0.03946		
6266815.56		0.04364	0.04440	0.04364	0.04291	0.04333
0.04442		0.04439	0.04159	0.03695		
6266615.56		0.04184	0.04199	0.04108	0.04062	0.04126
0.04226		0.04193	0.03903	0.03470		

6266415.56	0.03999	0.03966	0.03878	0.03860	0.03938
0.04025	0.03964	0.03669	0.03266		
6266215.56	0.03811	0.03748	0.03673	0.03681	0.03767
0.03837	0.03751	0.03455	0.03082		
6266015.56	0.03624	0.03546	0.03491	0.03519	0.03608
0.03660	0.03553	0.03260	0.02914		
6265815.56	0.03441	0.03362	0.03328	0.03373	0.03460
0.03493	0.03369	0.03081	0.02761		
6265615.56	0.03267	0.03196	0.03183	0.03240	0.03322
0.03336	0.03198	0.02917	0.02622		
6265415.56	0.03105	0.03047	0.03052	0.03117	0.03191
0.03188	0.03038	0.02766	0.02494		
6265215.56	0.02956	0.02914	0.02934	0.03003	0.03068
0.03048	0.02889	0.02627	0.02376		
6265015.56	0.02819	0.02793	0.02826	0.02897	0.02951
0.02915	0.02750	0.02499	0.02268		
6264815.56	0.02695	0.02685	0.02727	0.02797	0.02839
0.02790	0.02620	0.02381	0.02168		
6264615.56	0.02583	0.02586	0.02636	0.02702	0.02733
0.02671	0.02500	0.02272	0.02076		
6264415.56	0.02482	0.02497	0.02551	0.02612	0.02631
0.02559	0.02387	0.02170	0.01990		
6264215.56	0.02390	0.02414	0.02471	0.02527	0.02534
0.02453	0.02281	0.02076	0.01911		
6264015.56	0.02306	0.02339	0.02396	0.02445	0.02442
0.02352	0.02183	0.01989	0.01837		
6263815.56	0.02230	0.02268	0.02324	0.02366	0.02353
0.02257	0.02091	0.01908	0.01767		
6263615.56	0.02160	0.02202	0.02257	0.02291	0.02268
0.02167	0.02004	0.01832	0.01703		
6263415.56	0.02095	0.02140	0.02192	0.02218	0.02187
0.02082	0.01923	0.01762	0.01642		
6263215.56	0.02035	0.02082	0.02130	0.02148	0.02109
0.02001	0.01848	0.01695	0.01585		
6263015.56	0.01980	0.02027	0.02070	0.02081	0.02035
0.01925	0.01776	0.01633	0.01532		
6262815.56	0.01927	0.01974	0.02012	0.02016	0.01964
0.01853	0.01709	0.01575	0.01482		
6262615.56	0.01878	0.01923	0.01956	0.01953	0.01896
0.01785	0.01647	0.01521	0.01434		
6262415.56	0.01832	0.01875	0.01903	0.01893	0.01831
0.01720	0.01588	0.01470	0.01390		
6262215.56	0.01788	0.01828	0.01851	0.01835	0.01769
0.01659	0.01532	0.01421	0.01348		
6262015.56	0.01745	0.01783	0.01800	0.01779	0.01710
0.01601	0.01479	0.01376	0.01308		
6261815.56	0.01705	0.01739	0.01751	0.01725	0.01653
0.01546	0.01430	0.01333	0.01270		
6261615.56	0.01666	0.01697	0.01704	0.01673	0.01599
0.01494	0.01383	0.01293	0.01234		

6261415.56		0.01629	0.01656	0.01658	0.01622	0.01547
0.01444		0.01339	0.01254	0.01200		
6261215.56		0.01593	0.01616	0.01613	0.01574	0.01498
0.01398		0.01298	0.01218	0.01168		
6261015.56		0.01558	0.01577	0.01570	0.01527	0.01450
0.01353		0.01258	0.01184	0.01137		
6260815.56		0.01524	0.01539	0.01528	0.01483	0.01405
0.01311		0.01221	0.01151	0.01108		
6260615.56		0.01491	0.01503	0.01487	0.01439	0.01362
0.01271		0.01185	0.01120	0.01080		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)				
(METERS)		259596.36	259796.36	259996.36	260196.36	260396.36
260596.36		260796.36	260996.36	261196.36		

6260415.56		0.01459	0.01467	0.01448	0.01398	0.01321
0.01233		0.01152	0.01090	0.01053		
6260215.56		0.01428	0.01432	0.01410	0.01358	0.01282
0.01197		0.01120	0.01062	0.01027		
6260015.56		0.01397	0.01398	0.01373	0.01319	0.01244
0.01162		0.01089	0.01035	0.01003		
6259815.56		0.01367	0.01365	0.01337	0.01282	0.01209
0.01130		0.01060	0.01010	0.00980		
6259615.56		0.01338	0.01333	0.01302	0.01247	0.01174
0.01098		0.01033	0.00986	0.00957		
6259415.56		0.01310	0.01301	0.01268	0.01213	0.01142
0.01069		0.01007	0.00962	0.00936		
6259215.56		0.01282	0.01270	0.01236	0.01180	0.01110
0.01040		0.00981	0.00940	0.00915		
6259015.56		0.01255	0.01241	0.01204	0.01148	0.01080

0.01013	0.00958	0.00919	0.00896		
6258815.56		0.01228	0.01212	0.01174	0.01118 0.01052
0.00987		0.00935	0.00898	0.00877	
6258615.56		0.01202	0.01183	0.01144	0.01088 0.01024
0.00963		0.00913	0.00879	0.00859	
6258415.56		0.01177	0.01156	0.01116	0.01060 0.00998
0.00939		0.00892	0.00860	0.00841	
6258215.56		0.01152	0.01129	0.01088	0.01033 0.00973
0.00917		0.00872	0.00842	0.00824	
6258015.56		0.01127	0.01103	0.01062	0.01007 0.00949
0.00895		0.00853	0.00824	0.00808	
6257815.56		0.01104	0.01078	0.01036	0.00982 0.00925
0.00874		0.00834	0.00808	0.00792	
6257615.56		0.01081	0.01053	0.01011	0.00958 0.00903
0.00854		0.00817	0.00792	0.00777	
6257415.56		0.01058	0.01030	0.00987	0.00935 0.00882
0.00835		0.00800	0.00776	0.00763	
6257215.56		0.01036	0.01006	0.00964	0.00913 0.00862
0.00817		0.00783	0.00761	0.00749	
6257015.56		0.01014	0.00984	0.00941	0.00892 0.00842
0.00800		0.00768	0.00747	0.00735	
6256815.56		0.00993	0.00962	0.00920	0.00871 0.00823
0.00783		0.00753	0.00733	0.00722	
6256615.56		0.00973	0.00941	0.00899	0.00851 0.00805
0.00767		0.00738	0.00720	0.00709	
6256415.56		0.00953	0.00920	0.00878	0.00832 0.00788
0.00751		0.00724	0.00707	0.00697	
6256215.56		0.00933	0.00900	0.00859	0.00814 0.00771
0.00736		0.00711	0.00694	0.00685	
6256015.56		0.00914	0.00881	0.00840	0.00796 0.00755
0.00722		0.00698	0.00682	0.00673	
6255815.56		0.00895	0.00862	0.00822	0.00779 0.00740
0.00708		0.00685	0.00670	0.00662	
6255615.56		0.00877	0.00844	0.00804	0.00763 0.00725
0.00695		0.00673	0.00659	0.00651	
6255415.56		0.00859	0.00826	0.00787	0.00747 0.00711
0.00682		0.00661	0.00648	0.00641	
6255215.56		0.00842	0.00809	0.00770	0.00732 0.00697
0.00670		0.00650	0.00638	0.00631	
6255015.56		0.00825	0.00792	0.00754	0.00717 0.00684
0.00658		0.00639	0.00627	0.00621	
6254815.56		0.00809	0.00776	0.00739	0.00703 0.00671
0.00646		0.00628	0.00617	0.00611	
6254615.56		0.00793	0.00760	0.00724	0.00689 0.00659
0.00635		0.00618	0.00608	0.00602	
6254415.56		0.00778	0.00745	0.00710	0.00676 0.00647
0.00624		0.00608	0.00598	0.00593	
6254215.56		0.00763	0.00730	0.00696	0.00663 0.00635
0.00614		0.00599	0.00589	0.00584	
6254015.56		0.00748	0.00716	0.00682	0.00651 0.00624

0.00604	0.00589	0.00580	0.00576		
6253815.56		0.00734	0.00702	0.00670	0.00639 0.00613
0.00594		0.00580	0.00572	0.00567	
6253615.56		0.00720	0.00689	0.00657	0.00627 0.00603
0.00584		0.00571	0.00563	0.00559	
6253415.56		0.00706	0.00676	0.00645	0.00616 0.00593
0.00575		0.00563	0.00555	0.00551	
6253215.56		0.00693	0.00663	0.00633	0.00606 0.00583
0.00566		0.00555	0.00547	0.00544	
6253015.56		0.00680	0.00651	0.00622	0.00595 0.00574
0.00558		0.00547	0.00540	0.00536	
6252815.56		0.00668	0.00639	0.00611	0.00585 0.00565
0.00549		0.00539	0.00532	0.00529	
6252615.56		0.00656	0.00628	0.00600	0.00575 0.00556
0.00541		0.00531	0.00525	0.00522	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD					X-COORD (METERS)
(METERS)		259596.36	259796.36	259996.36	260196.36 260396.36
260596.36		260796.36	260996.36	261196.36	

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6252415.56		0.00644	0.00616	0.00590	0.00566	0.00547
0.00533		0.00524	0.00518	0.00515		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	X-COORD (METERS)			
	261396.36	261596.36	261796.36	261996.36 262196.36
262396.36	262596.36	262796.36	262996.36	

6292415.56	0.00137	0.00129	0.00137	0.00152 0.00157
0.00165	0.00177	0.00180	0.00192	
6292215.56	0.00157	0.00152	0.00158	0.00184 0.00173
0.00167	0.00181	0.00190	0.00193	
6292015.56	0.00175	0.00180	0.00185	0.00220 0.00194
0.00171	0.00184	0.00191	0.00195	
6291815.56	0.00192	0.00196	0.00215	0.00245 0.00201
0.00173	0.00182	0.00196	0.00197	
6291615.56	0.00193	0.00203	0.00231	0.00275 0.00246
0.00199	0.00183	0.00192	0.00203	
6291415.56	0.00202	0.00207	0.00244	0.00293 0.00291
0.00237	0.00192	0.00196	0.00210	
6291215.56	0.00214	0.00217	0.00258	0.00339 0.00329
0.00251	0.00214	0.00203	0.00223	
6291015.56	0.00235	0.00231	0.00305	0.00328 0.00329
0.00254	0.00215	0.00215	0.00241	
6290815.56	0.00273	0.00284	0.00430	0.00329 0.00282
0.00230	0.00213	0.00224	0.00252	
6290615.56	0.00363	0.00391	0.00424	0.00411 0.00298
0.00243	0.00218	0.00234	0.00268	
6290415.56	0.00342	0.00340	0.00379	0.00487 0.00478
0.00304	0.00232	0.00246	0.00283	
6290215.56	0.00317	0.00371	0.00450	0.00455 0.00546
0.00380	0.00262	0.00275	0.00301	
6290015.56	0.00296	0.00296	0.00333	0.00430 0.00494
0.00445	0.00328	0.00298	0.00320	
6289815.56	0.00282	0.00278	0.00313	0.00402 0.00477
0.00426	0.00345	0.00321	0.00355	
6289615.56	0.00277	0.00275	0.00308	0.00384 0.00448
0.00395	0.00327	0.00358	0.00400	
6289415.56	0.00276	0.00261	0.00301	0.00373 0.00424
0.00384	0.00321	0.00351	0.00391	
6289215.56	0.00277	0.00263	0.00294	0.00368 0.00413

0.00360	0.00319	0.00344	0.00411		
6289015.56		0.00276	0.00261	0.00299	0.00374 0.00399
0.00349		0.00311	0.00346	0.00415	
6288815.56		0.00275	0.00261	0.00296	0.00357 0.00387
0.00336		0.00302	0.00354	0.00433	
6288615.56		0.00277	0.00260	0.00290	0.00354 0.00380
0.00328		0.00301	0.00360	0.00415	
6288415.56		0.00276	0.00259	0.00289	0.00347 0.00365
0.00327		0.00306	0.00366	0.00408	
6288215.56		0.00280	0.00259	0.00285	0.00341 0.00362
0.00322		0.00309	0.00359	0.00399	
6288015.56		0.00285	0.00260	0.00290	0.00344 0.00356
0.00313		0.00305	0.00357	0.00404	
6287815.56		0.00288	0.00264	0.00291	0.00344 0.00356
0.00311		0.00303	0.00351	0.00400	
6287615.56		0.00296	0.00268	0.00300	0.00352 0.00350
0.00310		0.00306	0.00356	0.00399	
6287415.56		0.00298	0.00275	0.00303	0.00355 0.00353
0.00311		0.00312	0.00358	0.00390	
6287215.56		0.00304	0.00279	0.00307	0.00358 0.00356
0.00311		0.00314	0.00363	0.00394	
6287015.56		0.00310	0.00283	0.00310	0.00363 0.00357
0.00312		0.00318	0.00369	0.00393	
6286815.56		0.00312	0.00284	0.00314	0.00366 0.00360
0.00314		0.00327	0.00372	0.00398	
6286615.56		0.00319	0.00287	0.00318	0.00363 0.00355
0.00316		0.00333	0.00380	0.00399	
6286415.56		0.00324	0.00295	0.00324	0.00357 0.00339
0.00316		0.00338	0.00384	0.00400	
6286215.56		0.00328	0.00333	0.00325	0.00357 0.00345
0.00314		0.00338	0.00387	0.00399	
6286015.56		0.00333	0.00300	0.00421	0.00360 0.00344
0.00323		0.00347	0.00390	0.00401	
6285815.56		0.00343	0.00347	0.00314	0.00349 0.00355
0.00330		0.00355	0.00403	0.00408	
6285615.56		0.00343	0.00291	0.00323	0.00369 0.00351
0.00338		0.00362	0.00406	0.00420	
6285415.56		0.00351	0.00299	0.00324	0.00364 0.00360
0.00343		0.00381	0.00406	0.00426	
6285215.56		0.00350	0.00303	0.00336	0.00376 0.00365
0.00351		0.00391	0.00425	0.00430	
6285015.56		0.00355	0.00317	0.00346	0.00380 0.00368
0.00360		0.00404	0.00436	0.00441	
6284815.56		0.00368	0.00329	0.00354	0.00390 0.00373
0.00368		0.00417	0.00444	0.00452	
6284615.56		0.00377	0.00331	0.00367	0.00407 0.00381
0.00379		0.00429	0.00446	0.00459	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
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*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)				X-COORD (METERS)	
	261396.36	261596.36	261796.36	261996.36	262196.36
262396.36	262596.36	262796.36	262996.36		

6284415.56	0.00391	0.00344	0.00384	0.00418	0.00389
0.00390	0.00445	0.00465	0.00469		
6284215.56	0.00426	0.00368	0.00529	0.00432	0.00398
0.00399	0.00458	0.00477	0.00478		
6284015.56	0.00457	0.00389	0.00424	0.00454	0.00408
0.00418	0.00471	0.00490	0.00491		
6283815.56	0.00477	0.00406	0.00441	0.00470	0.00421
0.00658	0.00488	0.00506	0.00501		
6283615.56	0.00502	0.00423	0.00471	0.00494	0.00442
0.00451	0.00509	0.00523	0.00522		
6283415.56	0.00520	0.00442	0.00492	0.00529	0.00453
0.00470	0.00528	0.00536	0.00532		
6283215.56	0.00484	0.00420	0.00536	0.00570	0.00480
0.00492	0.00548	0.00564	0.00547		
6283015.56	0.00562	0.00478	0.00565	0.00604	0.00500
0.00524	0.00574	0.00585	0.00573		
6282815.56	0.00588	0.00495	0.00584	0.00630	0.00512
0.00551	0.00609	0.00619	0.00619		
6282615.56	0.00611	0.00511	0.00612	0.00634	0.00532
0.00582	0.00649	0.00653	0.00636		
6282415.56	0.00636	0.00539	0.00661	0.00661	0.00540
0.00608	0.00668	0.00697	0.00698		
6282215.56	0.00674	0.00546	0.00673	0.00657	0.00558
0.00645	0.00696	0.00727	0.00723		
6282015.56	0.00696	0.00564	0.00675	0.00708	0.00563
0.00667	0.00718	0.00760	0.00744		
6281815.56	0.00795	0.00587	0.00695	0.00733	0.00584
0.00669	0.00745	0.00781	0.00759		

6281615.56		0.00766	0.00614	0.00749	0.00765	0.00633
0.00729		0.00775	0.00796	0.00795		
6281415.56		0.00849	0.00631	0.00820	0.00776	0.00651
0.00777		0.00823	0.00824	0.00813		
6281215.56		0.00835	0.00661	0.00877	0.00821	0.00700
0.00828		0.00858	0.00889	0.00884		
6281015.56		0.00909	0.00715	0.00872	0.00823	0.00749
0.00880		0.00964	0.00971	0.00951		
6280815.56		0.00859	0.00736	0.00900	0.00818	0.00792
0.00938		0.01031	0.01035	0.01038		
6280615.56		0.00896	0.00786	0.01033	0.00882	0.00913
0.00990		0.01082	0.01061	0.01079		
6280415.56		0.00993	0.00880	0.01190	0.00970	0.00934
0.01098		0.01222	0.01181	0.01171		
6280215.56		0.01150	0.01047	0.01101	0.01129	0.01062
0.01234		0.01314	0.01252	0.01310		
6280015.56		0.01327	0.01209	0.01539	0.01177	0.01160
0.01373		0.01490	0.01438	0.01488		
6279815.56		0.01490	0.01273	0.01562	0.01230	0.01235
0.01423		0.01587	0.01601	0.01628		
6279615.56		0.01658	0.01313	0.02100	0.01404	0.01392
0.01641		0.01725	0.01683	0.01604		
6279415.56		0.02054	0.01541	0.02126	0.01596	0.01648
0.01919		0.02009	0.01928	0.01818		
6279215.56		0.02892	0.01983	0.02685	0.01791	0.01876
0.02238		0.02155	0.02089	0.01968		
6279015.56		0.03475	0.03152	0.03165	0.02037	0.02142
0.02767		0.02401	0.02334	0.02188		
6278815.56		0.04196	0.03146	0.03527	0.02958	0.02772
0.03019		0.02573	0.02504	0.02302		
6278615.56		0.04335	0.04026	0.05134	0.03509	0.03597
0.03741		0.03060	0.02670	0.02808		
6278415.56		0.04645	0.04316	0.04984	0.03640	0.03789
0.04278		0.03263	0.03164	0.02922		
6278215.56		0.05324	0.04841	0.05613	0.04247	0.04443
0.04902		0.03672	0.03755	0.03494		
6278015.56		0.05720	0.05663	0.06170	0.04442	0.05233
0.05089		0.03932	0.04092	0.04220		
6277815.56		0.06373	0.05888	0.05792	0.05138	0.05545
0.05268		0.04648	0.04945	0.04526		
6277615.56		0.06182	0.06132	0.06767	0.05245	0.06415
0.05223		0.05286	0.05716	0.05010		
6277415.56		0.06913	0.06396	0.07205	0.05913	0.06595
0.05132		0.06250	0.06415	0.05282		
6277215.56		0.07223	0.06965	0.08227	0.06707	0.06594
0.05913		0.06411	0.07008	0.06210		
6277015.56		0.08112	0.07602	0.08202	0.06684	0.06923
0.06505		0.07378	0.07304	0.07073		
6276815.56		0.07952	0.07354	0.09073	0.07885	0.07399
0.07284		0.08322	0.07882	0.07343		

6276615.56		0.07827	0.08751	0.09389	0.08181	0.07646
0.07893		0.08474	0.07901	0.08440		

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

 ** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD					X-COORD (METERS)
(METERS)		261396.36	261596.36	261796.36	261996.36 262196.36
262396.36		262596.36	262796.36	262996.36	

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6276415.56		0.09512	0.09240	0.09740	0.09403	0.08267
0.08858		0.09879	0.08991	0.10046		
6276215.56		0.10118	0.10198	0.09798	0.09548	0.08770
0.09948		0.10094	0.10590	0.10022		
6276015.56		0.10826	0.10841	0.09253	0.09795	0.08815
0.10838		0.10142	0.10968	0.10537		
6275815.56		0.12080	0.10675	0.09126	0.11327	0.10394
0.11516		0.11478	0.11400	0.11779		
6275615.56		0.17144	0.12409	0.11823	0.12010	0.11438
0.12532		0.12447	0.13156	0.13553		
6275415.56		0.22083	0.16601	0.12655	0.14844	0.13449
0.13300		0.15296	0.14050	0.16448		
6275215.56		0.25376	0.26044	0.16417	0.16821	0.15934
0.14931		0.17580	0.17175	0.16994		
6275015.56		0.22009	0.21476	0.23982	0.19115	0.18960
0.17330		0.19846	0.19087	0.16854		
6274815.56		0.23693	0.23621	0.27738	0.23662	0.23387
0.22056		0.23986	0.23192	0.19575		
6274615.56		0.33603	0.34806	0.34086	0.27446	0.27830
0.28094		0.26252	0.23361	0.23650		
6274415.56		0.54108	0.52788	0.40500	0.39129	0.34114
0.36972		0.31022	0.26063	0.26254		
6274215.56		0.50514	0.63551	0.51105	0.46571	0.45155

0.45459	0.37242	0.29270	0.28999		
6274015.56	0.86318	0.77900	0.65311	0.61441	0.60409
0.54550	0.44687	0.37230	0.28169		
6273815.56	0.82558	1.09025	0.85098	0.81429	0.79698
0.57781	0.51179	0.40031	0.37418		
6273615.56	1.03969	1.19710	1.15924	0.91430	1.01076
0.59248	0.52411	0.49183	0.33404		
6273415.56	1.10369	1.04577	1.04260	1.22646	1.24741
0.69095	0.65119	0.47673	0.43577		
6273215.56	1.14224	1.92404	1.35451	2.20112	1.53890
0.81548	0.66430	0.65905	0.43774		
6273015.56	1.61361	4.91491	4.49472	3.27955	1.75016
0.86281	0.71890	0.64709	0.54999		
6272815.56	3.07659	11.00942	9.37632	4.58633	2.12167
0.93407	0.83093	0.78846	0.54461		
6272615.56	7.82955	37.56636	17.37869	5.46894	2.44513
1.32755	0.77311	0.97372	0.72768		
6272415.56	16.30465	0.00000	36.66254	8.79713	5.45132
2.22798	1.34147	1.49012	0.98808		
6272215.56	11.68057	11.39236	7.45096	11.38370	5.90925
2.48895	1.42564	1.48980	1.08680		
6272015.56	3.29966	3.19660	3.29257	2.18055	1.88656
2.91999	1.89906	1.74506	1.27191		
6271815.56	1.66888	1.52853	1.79371	1.47233	1.07673
0.77340	1.10794	1.95508	1.37427		
6271615.56	1.02878	0.90087	1.10110	0.98306	0.85264
0.65362	0.51363	0.51421	1.08574		
6271415.56	0.70240	0.60447	0.74344	0.73239	0.63338
0.56105	0.44470	0.37381	0.32971		
6271215.56	0.51394	0.43531	0.53292	0.55733	0.49088
0.45191	0.41455	0.33159	0.28133		
6271015.56	0.38492	0.32801	0.40397	0.43162	0.40667
0.36112	0.34313	0.30069	0.25658		
6270815.56	0.30837	0.26052	0.30552	0.34352	0.34235
0.30035	0.28491	0.26530	0.23625		
6270615.56	0.24717	0.20773	0.25274	0.28088	0.28571
0.26292	0.23378	0.22983	0.21362		
6270415.56	0.20633	0.17574	0.20420	0.23427	0.23848
0.23227	0.20105	0.19851	0.18994		
6270215.56	0.17208	0.14770	0.16891	0.19715	0.20214
0.20432	0.18398	0.17213	0.16764		
6270015.56	0.14693	0.12756	0.14304	0.16871	0.17341
0.17765	0.17021	0.14419	0.14801		
6269815.56	0.12706	0.11154	0.12293	0.14646	0.15174
0.15424	0.15514	0.14044	0.13127		
6269615.56	0.11110	0.09857	0.10762	0.12597	0.13485
0.13598	0.13968	0.13070	0.11916		
6269415.56	0.09810	0.08791	0.09520	0.11111	0.12074
0.12099	0.12469	0.12164	0.11045		
6269215.56	0.08737	0.07903	0.08498	0.09871	0.10870

0.10931	0.11157	0.11187	0.10392		
6269015.56		0.07842	0.07154	0.07645	0.08829 0.09668
0.09879		0.10035	0.10253	0.09798	
6268815.56		0.07087	0.06516	0.06925	0.07946 0.08775
0.08989		0.09061	0.09361	0.09224	
6268615.56		0.06444	0.05968	0.06312	0.07194 0.07993
0.08193		0.08248	0.08506	0.08592	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 491

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD					X-COORD (METERS)
(METERS)		261396.36	261596.36	261796.36	261996.36 262196.36
262396.36		262596.36	262796.36	262996.36	

6268415.56		0.05892	0.05493	0.05785	0.06548	0.07305
0.07566		0.07565	0.07746	0.07940		
6268215.56		0.05414	0.05078	0.05328	0.05991	0.06698
0.07007		0.06957	0.07127	0.07310		
6268015.56		0.04998	0.04713	0.04929	0.05506	0.06161
0.06502		0.06489	0.06553	0.06754		
6267815.56		0.04632	0.04390	0.04578	0.05083	0.05685
0.06047		0.06074	0.06071	0.06232		
6267615.56		0.04310	0.04103	0.04268	0.04710	0.05262
0.05633		0.05699	0.05688	0.05798		
6267415.56		0.04024	0.03846	0.03991	0.04381	0.04885
0.05257		0.05358	0.05342	0.05399		
6267215.56		0.03768	0.03616	0.03744	0.04088	0.04548
0.04915		0.05045	0.04998	0.05051		
6267015.56		0.03540	0.03408	0.03522	0.03827	0.04246
0.04603		0.04756	0.04731	0.04739		
6266815.56		0.03334	0.03220	0.03322	0.03593	0.03974
0.04318		0.04489	0.04487	0.04455		

6266615.56	0.03147	0.03049	0.03140	0.03383	0.03729
0.04058	0.04242	0.04262	0.04202		
6266415.56	0.02978	0.02892	0.02975	0.03192	0.03507
0.03821	0.04013	0.04053	0.04046		
6266215.56	0.02825	0.02750	0.02824	0.03020	0.03306
0.03603	0.03801	0.03858	0.03847		
6266015.56	0.02684	0.02619	0.02686	0.02862	0.03124
0.03403	0.03603	0.03676	0.03651		
6265815.56	0.02555	0.02498	0.02560	0.02719	0.02957
0.03220	0.03419	0.03505	0.03494		
6265615.56	0.02437	0.02387	0.02443	0.02587	0.02805
0.03051	0.03249	0.03345	0.03382		
6265415.56	0.02328	0.02284	0.02335	0.02466	0.02666
0.02896	0.03090	0.03194	0.03236		
6265215.56	0.02227	0.02188	0.02236	0.02355	0.02537
0.02753	0.02947	0.03073	0.03114		
6265015.56	0.02133	0.02099	0.02143	0.02252	0.02419
0.02640	0.02814	0.02958	0.03003		
6264815.56	0.02047	0.02017	0.02057	0.02157	0.02329
0.02522	0.02712	0.02839	0.02901		
6264615.56	0.01966	0.01939	0.01977	0.02068	0.02223
0.02432	0.02595	0.02715	0.02778		
6264415.56	0.01891	0.01867	0.01902	0.01990	0.02125
0.02331	0.02484	0.02612	0.02682		
6264215.56	0.01820	0.01800	0.01832	0.01933	0.02038
0.02231	0.02381	0.02508	0.02580		
6264015.56	0.01755	0.01736	0.01766	0.01838	0.01957
0.02118	0.02281	0.02410	0.02485		
6263815.56	0.01693	0.01677	0.01705	0.01771	0.01881
0.02036	0.02187	0.02309	0.02390		
6263615.56	0.01635	0.01621	0.01647	0.01708	0.01804
0.01945	0.02083	0.02209	0.02295		
6263415.56	0.01581	0.01568	0.01593	0.01649	0.01738
0.01854	0.01981	0.02125	0.02207		
6263215.56	0.01529	0.01518	0.01541	0.01594	0.01676
0.01784	0.01905	0.02042	0.02122		
6263015.56	0.01481	0.01471	0.01493	0.01542	0.01618
0.01719	0.01834	0.01951	0.02048		
6262815.56	0.01435	0.01426	0.01447	0.01492	0.01564
0.01658	0.01767	0.01870	0.01977		
6262615.56	0.01392	0.01384	0.01403	0.01446	0.01512
0.01601	0.01704	0.01804	0.01912		
6262415.56	0.01351	0.01344	0.01362	0.01402	0.01464
0.01547	0.01644	0.01741	0.01842		
6262215.56	0.01312	0.01306	0.01323	0.01360	0.01418
0.01496	0.01588	0.01681	0.01786		
6262015.56	0.01275	0.01270	0.01286	0.01321	0.01375
0.01448	0.01535	0.01625	0.01723		
6261815.56	0.01240	0.01235	0.01250	0.01283	0.01334
0.01403	0.01485	0.01571	0.01665		

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^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
                                     *** 11/14/23
*** AERMET - VERSION 23132 *** ***
                                     *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ U*

INCLUDING SOURCE(S): STACK

*** NETWORK ID: GRID ; NETWORK TYPE:

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6260415.56		0.01036	0.01034	0.01045	0.01066	0.01100
0.01145		0.01202	0.01265	0.01328		
6260215.56		0.01012	0.01010	0.01020	0.01041	0.01072
0.01115		0.01169	0.01229	0.01290		
6260015.56		0.00989	0.00987	0.00997	0.01016	0.01046
0.01087		0.01137	0.01195	0.01254		
6259815.56		0.00966	0.00965	0.00974	0.00993	0.01021
0.01059		0.01108	0.01163	0.01220		
6259615.56		0.00945	0.00944	0.00953	0.00970	0.00997
0.01033		0.01079	0.01132	0.01187		
6259415.56		0.00924	0.00924	0.00932	0.00949	0.00974
0.01009		0.01052	0.01102	0.01155		
6259215.56		0.00905	0.00904	0.00912	0.00928	0.00952

0.00985	0.01026	0.01074	0.01125		
6259015.56	0.00886	0.00886	0.00893	0.00908	0.00931
0.00962	0.01001	0.01047	0.01096		
6258815.56	0.00868	0.00867	0.00875	0.00889	0.00910
0.00940	0.00977	0.01021	0.01069		
6258615.56	0.00850	0.00850	0.00857	0.00870	0.00891
0.00919	0.00955	0.00997	0.01042		
6258415.56	0.00833	0.00833	0.00840	0.00853	0.00872
0.00899	0.00933	0.00973	0.01017		
6258215.56	0.00817	0.00817	0.00823	0.00836	0.00854
0.00880	0.00912	0.00950	0.00992		
6258015.56	0.00801	0.00801	0.00807	0.00819	0.00837
0.00861	0.00892	0.00929	0.00969		
6257815.56	0.00786	0.00786	0.00792	0.00803	0.00820
0.00843	0.00873	0.00908	0.00947		
6257615.56	0.00771	0.00772	0.00777	0.00788	0.00804
0.00826	0.00854	0.00888	0.00925		
6257415.56	0.00757	0.00758	0.00763	0.00773	0.00788
0.00809	0.00836	0.00868	0.00904		
6257215.56	0.00743	0.00744	0.00749	0.00759	0.00773
0.00793	0.00819	0.00850	0.00884		
6257015.56	0.00730	0.00731	0.00736	0.00745	0.00759
0.00778	0.00803	0.00832	0.00865		
6256815.56	0.00717	0.00718	0.00723	0.00732	0.00745
0.00763	0.00787	0.00815	0.00847		
6256615.56	0.00705	0.00706	0.00710	0.00719	0.00731
0.00749	0.00771	0.00798	0.00829		
6256415.56	0.00693	0.00694	0.00698	0.00706	0.00718
0.00735	0.00756	0.00782	0.00812		
6256215.56	0.00681	0.00682	0.00686	0.00694	0.00706
0.00722	0.00742	0.00767	0.00796		
6256015.56	0.00670	0.00671	0.00675	0.00682	0.00693
0.00709	0.00728	0.00752	0.00780		
6255815.56	0.00659	0.00660	0.00664	0.00671	0.00682
0.00696	0.00715	0.00738	0.00764		
6255615.56	0.00649	0.00649	0.00653	0.00660	0.00670
0.00684	0.00702	0.00724	0.00750		
6255415.56	0.00638	0.00639	0.00642	0.00649	0.00659
0.00672	0.00690	0.00711	0.00735		
6255215.56	0.00628	0.00629	0.00632	0.00639	0.00648
0.00661	0.00678	0.00698	0.00722		
6255015.56	0.00619	0.00619	0.00623	0.00629	0.00638
0.00650	0.00666	0.00686	0.00708		
6254815.56	0.00609	0.00610	0.00613	0.00619	0.00628
0.00640	0.00655	0.00674	0.00695		
6254615.56	0.00600	0.00601	0.00604	0.00609	0.00618
0.00629	0.00644	0.00662	0.00683		
6254415.56	0.00591	0.00592	0.00595	0.00600	0.00608
0.00619	0.00633	0.00651	0.00671		
6254215.56	0.00582	0.00583	0.00586	0.00591	0.00599

0.00609	0.00623	0.00640	0.00659		
6254015.56		0.00574	0.00575	0.00577	0.00582 0.00590
0.00600		0.00613	0.00629	0.00648	
6253815.56		0.00566	0.00566	0.00569	0.00574 0.00581
0.00591		0.00603	0.00619	0.00637	
6253615.56		0.00558	0.00558	0.00561	0.00566 0.00573
0.00582		0.00594	0.00609	0.00626	
6253415.56		0.00550	0.00551	0.00553	0.00558 0.00564
0.00573		0.00585	0.00599	0.00616	
6253215.56		0.00542	0.00543	0.00545	0.00550 0.00556
0.00565		0.00576	0.00590	0.00606	
6253015.56		0.00535	0.00536	0.00538	0.00542 0.00548
0.00557		0.00567	0.00581	0.00596	
6252815.56		0.00528	0.00528	0.00531	0.00535 0.00541
0.00549		0.00559	0.00572	0.00587	
6252615.56		0.00521	0.00521	0.00524	0.00527 0.00533
0.00541		0.00551	0.00563	0.00578	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD					X-COORD (METERS)
(METERS)		261396.36	261596.36	261796.36	261996.36 262196.36
262396.36		262596.36	262796.36	262996.36	

6252415.56		0.00514	0.00514	0.00517	0.00520 0.00526
0.00533		0.00543	0.00555	0.00569	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 494

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)				X-COORD (METERS)	
	263196.36	263396.36	263596.36	263796.36	263996.36
264196.36	264396.36	264596.36	264796.36		

6292415.56		0.00202	0.00202	0.00192	0.00204	0.00195
0.00166		0.00158	0.00159	0.00170		
6292215.56		0.00196	0.00190	0.00176	0.00184	0.00201
0.00183		0.00170	0.00166	0.00175		
6292015.56		0.00190	0.00182	0.00175	0.00183	0.00201
0.00192		0.00183	0.00179	0.00188		
6291815.56		0.00191	0.00182	0.00181	0.00188	0.00198
0.00199		0.00195	0.00193	0.00199		
6291615.56		0.00203	0.00188	0.00184	0.00194	0.00208
0.00210		0.00207	0.00201	0.00206		
6291415.56		0.00216	0.00195	0.00182	0.00185	0.00207
0.00223		0.00226	0.00216	0.00220		
6291215.56		0.00233	0.00208	0.00186	0.00182	0.00203
0.00217		0.00227	0.00234	0.00237		
6291015.56		0.00240	0.00220	0.00188	0.00180	0.00195
0.00212		0.00222	0.00234	0.00243		
6290815.56		0.00248	0.00231	0.00201	0.00184	0.00195
0.00208		0.00222	0.00235	0.00249		
6290615.56		0.00272	0.00252	0.00219	0.00195	0.00200
0.00206		0.00223	0.00235	0.00253		
6290415.56		0.00290	0.00275	0.00254	0.00239	0.00215
0.00213		0.00214	0.00231	0.00242		
6290215.56		0.00312	0.00309	0.00286	0.00263	0.00237
0.00203		0.00195	0.00217	0.00241		
6290015.56		0.00333	0.00309	0.00293	0.00276	0.00243
0.00203		0.00198	0.00223	0.00254		
6289815.56		0.00352	0.00323	0.00313	0.00297	0.00262
0.00235		0.00216	0.00231	0.00253		
6289615.56		0.00385	0.00359	0.00343	0.00316	0.00290
0.00270		0.00232	0.00231	0.00260		
6289415.56		0.00393	0.00409	0.00381	0.00344	0.00332

0.00293	0.00267	0.00269	0.00276		
6289215.56	0.00398	0.00390	0.00401	0.00408	0.00394
0.00368	0.00354	0.00361	0.00356		
6289015.56	0.00414	0.00400	0.00409	0.00407	0.00390
0.00369	0.00364	0.00363	0.00348		
6288815.56	0.00415	0.00411	0.00420	0.00408	0.00393
0.00380	0.00363	0.00353	0.00342		
6288615.56	0.00432	0.00423	0.00424	0.00416	0.00393
0.00381	0.00368	0.00361	0.00348		
6288415.56	0.00414	0.00435	0.00444	0.00421	0.00394
0.00380	0.00361	0.00356	0.00351		
6288215.56	0.00409	0.00430	0.00447	0.00432	0.00404
0.00384	0.00368	0.00363	0.00346		
6288015.56	0.00409	0.00432	0.00446	0.00433	0.00413
0.00389	0.00374	0.00365	0.00353		
6287815.56	0.00403	0.00418	0.00438	0.00434	0.00411
0.00389	0.00388	0.00370	0.00357		
6287615.56	0.00402	0.00424	0.00429	0.00435	0.00413
0.00397	0.00388	0.00379	0.00359		
6287415.56	0.00401	0.00419	0.00422	0.00418	0.00411
0.00406	0.00397	0.00385	0.00366		
6287215.56	0.00404	0.00415	0.00421	0.00414	0.00404
0.00409	0.00402	0.00383	0.00368		
6287015.56	0.00405	0.00414	0.00415	0.00412	0.00398
0.00393	0.00394	0.00385	0.00364		
6286815.56	0.00405	0.00413	0.00414	0.00405	0.00390
0.00393	0.00388	0.00377	0.00361		
6286615.56	0.00406	0.00415	0.00413	0.00396	0.00388
0.00389	0.00382	0.00371	0.00368		
6286415.56	0.00405	0.00411	0.00407	0.00398	0.00391
0.00386	0.00379	0.00366	0.00367		
6286215.56	0.00410	0.00407	0.00407	0.00397	0.00389
0.00387	0.00380	0.00358	0.00369		
6286015.56	0.00413	0.00413	0.00404	0.00397	0.00396
0.00395	0.00385	0.00365	0.00379		
6285815.56	0.00419	0.00419	0.00411	0.00400	0.00400
0.00398	0.00380	0.00369	0.00389		
6285615.56	0.00422	0.00425	0.00419	0.00406	0.00410
0.00401	0.00378	0.00378	0.00404		
6285415.56	0.00433	0.00429	0.00416	0.00415	0.00415
0.00407	0.00386	0.00389	0.00421		
6285215.56	0.00435	0.00435	0.00415	0.00416	0.00419
0.00406	0.00393	0.00400	0.00441		
6285015.56	0.00446	0.00443	0.00429	0.00424	0.00421
0.00409	0.00397	0.00416	0.00449		
6284815.56	0.00448	0.00449	0.00438	0.00435	0.00427
0.00417	0.00404	0.00439	0.00478		
6284615.56	0.00465	0.00456	0.00442	0.00441	0.00439
0.00419	0.00421	0.00458	0.00499		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD (METERS)	263196.36	263396.36	263596.36	263796.36	263996.36
264196.36	264396.36	264596.36	264796.36		

6284415.56	0.00467	0.00456	0.00450	0.00449	0.00441
0.00429	0.00436	0.00481	0.00513		
6284215.56	0.00477	0.00471	0.00455	0.00458	0.00448
0.00428	0.00459	0.00494	0.00527		
6284015.56	0.00485	0.00481	0.00473	0.00469	0.00458
0.00445	0.00473	0.00520	0.00556		
6283815.56	0.00496	0.00489	0.00483	0.00480	0.00465
0.00461	0.00505	0.00548	0.00575		
6283615.56	0.00507	0.00500	0.00496	0.00500	0.00477
0.00487	0.00531	0.00580	0.00597		
6283415.56	0.00529	0.00513	0.00514	0.00507	0.00490
0.00511	0.00559	0.00606	0.00625		
6283215.56	0.00542	0.00526	0.00531	0.00513	0.00501
0.00538	0.00595	0.00640	0.00650		
6283015.56	0.00557	0.00549	0.00546	0.00539	0.00529
0.00577	0.00629	0.00663	0.00668		
6282815.56	0.00585	0.00569	0.00568	0.00554	0.00560
0.00615	0.00677	0.00698	0.00687		
6282615.56	0.00623	0.00603	0.00598	0.00575	0.00614
0.00693	0.00708	0.00731	0.00709		
6282415.56	0.00640	0.00646	0.00626	0.00605	0.00669
0.00736	0.00784	0.00776	0.00709		
6282215.56	0.00697	0.00710	0.00677	0.00649	0.00725
0.00796	0.00819	0.00787	0.00744		
6282015.56	0.00725	0.00721	0.00711	0.00719	0.00819
0.00859	0.00892	0.00826	0.00769		

6281815.56		0.00750	0.00755	0.00743	0.00776	0.00883
0.00919		0.00915	0.00851	0.00807		
6281615.56		0.00796	0.00791	0.00754	0.00829	0.00945
0.00974		0.00957	0.00881	0.00845		
6281415.56		0.00845	0.00822	0.00820	0.00922	0.01014
0.01021		0.00978	0.00945	0.00923		
6281215.56		0.00882	0.00905	0.00887	0.01026	0.01089
0.01079		0.01001	0.01001	0.00979		
6281015.56		0.00898	0.00943	0.00982	0.01100	0.01129
0.01128		0.01066	0.01075	0.01064		
6280815.56		0.01026	0.01010	0.01079	0.01204	0.01195
0.01169		0.01101	0.01134	0.01144		
6280615.56		0.01087	0.01088	0.01221	0.01317	0.01263
0.01209		0.01200	0.01201	0.01200		
6280415.56		0.01167	0.01231	0.01377	0.01370	0.01321
0.01263		0.01248	0.01279	0.01278		
6280215.56		0.01260	0.01313	0.01498	0.01460	0.01379
0.01367		0.01382	0.01366	0.01345		
6280015.56		0.01385	0.01494	0.01638	0.01521	0.01475
0.01501		0.01458	0.01446	0.01454		
6279815.56		0.01618	0.01780	0.01752	0.01564	0.01549
0.01551		0.01580	0.01510	0.01521		
6279615.56		0.01786	0.01914	0.01791	0.01595	0.01631
0.01676		0.01651	0.01618	0.01653		
6279415.56		0.01798	0.02045	0.01889	0.01643	0.01682
0.01740		0.01691	0.01711	0.01795		
6279215.56		0.02071	0.02172	0.01907	0.01885	0.01768
0.01809		0.01814	0.01859	0.01946		
6279015.56		0.02284	0.02194	0.02004	0.01997	0.01971
0.01887		0.01919	0.02003	0.02023		
6278815.56		0.02570	0.02221	0.02100	0.02120	0.02035
0.01959		0.02015	0.02120	0.02049		
6278615.56		0.02785	0.02337	0.02236	0.02069	0.02116
0.02023		0.02200	0.02256	0.02016		
6278415.56		0.03365	0.02519	0.02455	0.02240	0.02105
0.02145		0.02296	0.02302	0.01893		
6278215.56		0.03251	0.02715	0.02726	0.02441	0.02274
0.02321		0.02419	0.02180	0.01768		
6278015.56		0.03431	0.03164	0.02903	0.02659	0.02575
0.02605		0.02477	0.01975	0.01866		
6277815.56		0.03613	0.03376	0.03136	0.02749	0.02801
0.02755		0.02391	0.01941	0.02065		
6277615.56		0.04111	0.03944	0.03388	0.03056	0.03136
0.03031		0.02259	0.02063	0.02336		
6277415.56		0.04660	0.03772	0.03805	0.03593	0.03439
0.02975		0.02302	0.02442	0.02440		
6277215.56		0.05182	0.04102	0.04240	0.04188	0.03649
0.02848		0.02615	0.02714	0.02542		
6277015.56		0.05998	0.04830	0.04945	0.04640	0.03639
0.02993		0.02883	0.02788	0.02892		

6276815.56		0.06519	0.05886	0.05893	0.04889	0.03687
0.03420		0.03209	0.02971	0.03372		
6276615.56		0.08268	0.07464	0.06925	0.05286	0.04247
0.03643		0.03454	0.03630	0.03534		

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD					X-COORD (METERS)	
(METERS)		263196.36	263396.36	263596.36	263796.36	263996.36
264196.36		264396.36	264596.36	264796.36		

6276415.56		0.09831	0.10264	0.08940	0.06522	0.05134
0.04096		0.04215	0.04313	0.03453		
6276215.56		0.11367	0.11697	0.09312	0.07593	0.05488
0.05050		0.05317	0.04374	0.03488		
6276015.56		0.12537	0.12939	0.09062	0.08597	0.07033
0.06804		0.05961	0.04315	0.04158		
6275815.56		0.13012	0.11750	0.11109	0.08735	0.09531
0.08355		0.05375	0.04924	0.05045		
6275615.56		0.15353	0.12493	0.10184	0.09166	0.09832
0.07620		0.06084	0.05966	0.05119		
6275415.56		0.14794	0.13313	0.11386	0.11559	0.10467
0.08347		0.07488	0.06443	0.04734		
6275215.56		0.15138	0.14837	0.13580	0.11829	0.09452
0.09692		0.09192	0.06498	0.04855		
6275015.56		0.17116	0.14744	0.13464	0.10321	0.10351
0.09755		0.07641	0.06465	0.05632		
6274815.56		0.16309	0.16923	0.12468	0.12281	0.11286
0.07910		0.07584	0.06497	0.05589		
6274615.56		0.21228	0.14671	0.13699	0.13615	0.09136
0.08938		0.07046	0.06879	0.08302		
6274415.56		0.20599	0.16724	0.16709	0.11617	0.10113

0.08175	0.08910	0.09380	0.08215		
6274215.56	0.20343	0.20760	0.15159	0.12856	0.10908
0.11978	0.10830	0.09074	0.07047		
6274015.56	0.26522	0.19725	0.15908	0.14912	0.15707
0.13146	0.10230	0.09544	0.08791		
6273815.56	0.26620	0.20532	0.21330	0.17968	0.14687
0.12247	0.11800	0.10814	0.10553		
6273615.56	0.27088	0.29035	0.20730	0.16525	0.16033
0.15206	0.14218	0.12462	0.10647		
6273415.56	0.34289	0.27146	0.23017	0.21787	0.19094
0.16312	0.13800	0.12285	0.10703		
6273215.56	0.34145	0.34512	0.28256	0.20502	0.17407
0.16023	0.15691	0.14151	0.11365		
6273015.56	0.44541	0.34091	0.33002	0.26938	0.20032
0.17161	0.17035	0.16166	0.13979		
6272815.56	0.49700	0.45006	0.37017	0.32105	0.27878
0.22056	0.20370	0.15763	0.16873		
6272615.56	0.74249	0.54755	0.46262	0.41935	0.29812
0.27781	0.24856	0.22414	0.21317		
6272415.56	0.98005	0.80397	0.64020	0.54357	0.42627
0.37114	0.31180	0.28841	0.25708		
6272215.56	0.96187	0.83904	0.72704	0.51642	0.41221
0.37147	0.32196	0.26903	0.22786		
6272015.56	1.02345	0.76846	0.58084	0.46534	0.43278
0.35861	0.31555	0.31932	0.25162		
6271815.56	1.06028	0.94138	0.76748	0.59184	0.48770
0.39164	0.28302	0.26279	0.21013		
6271615.56	1.21746	0.87846	0.66839	0.62944	0.61963
0.50057	0.41213	0.32996	0.26094		
6271415.56	0.43400	0.78976	0.83708	0.60328	0.46439
0.46684	0.36043	0.39525	0.35279		
6271215.56	0.24633	0.22982	0.40107	0.64264	0.54400
0.49540	0.32265	0.35291	0.31024		
6271015.56	0.22393	0.19949	0.17832	0.21266	0.38028
0.51879	0.48199	0.37950	0.29740		
6270815.56	0.20527	0.18262	0.16557	0.14688	0.14145
0.19406	0.32754	0.43342	0.40617		
6270615.56	0.19170	0.16918	0.15287	0.14302	0.12655
0.11325	0.12547	0.19381	0.30876		
6270415.56	0.17622	0.15862	0.14214	0.12992	0.12028
0.10980	0.10105	0.09618	0.11649		
6270215.56	0.15930	0.14792	0.13432	0.12164	0.11220
0.10479	0.09726	0.08828	0.08160		
6270015.56	0.14307	0.13600	0.12663	0.11555	0.10582
0.09790	0.09236	0.08649	0.07907		
6269815.56	0.12872	0.12421	0.11755	0.10977	0.10085
0.09287	0.08611	0.08213	0.07762		
6269615.56	0.11560	0.11314	0.10828	0.10278	0.09637
0.08881	0.08233	0.07721	0.07364		
6269415.56	0.10436	0.10288	0.09990	0.09583	0.09103

0.08536	0.07913	0.07364	0.06905		
6269215.56		0.09585	0.09336	0.09197	0.08884 0.08537
0.08136		0.07627	0.07110	0.06657	
6269015.56		0.08981	0.08535	0.08451	0.08255 0.07965
0.07672		0.07290	0.06859	0.06421	
6268815.56		0.08531	0.07920	0.07742	0.07678 0.07470
0.07208		0.06923	0.06592	0.06241	
6268615.56		0.08116	0.07466	0.07132	0.07097 0.06993
0.06778		0.06546	0.06300	0.06004	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

Y-COORD					X-COORD (METERS)
(METERS)		263196.36	263396.36	263596.36	263796.36 263996.36
264196.36		264396.36	264596.36	264796.36	

6268415.56		0.07705	0.07141	0.06676	0.06554 0.06527
0.06384		0.06181	0.05979	0.05757	
6268215.56		0.07301	0.06858	0.06338	0.06091 0.06060
0.06006		0.05842	0.05663	0.05484	
6268015.56		0.06846	0.06567	0.06074	0.05733 0.05632
0.05622		0.05530	0.05377	0.05213	
6267815.56		0.06392	0.06260	0.05858	0.05458 0.05261
0.05258		0.05226	0.05113	0.04963	
6267615.56		0.05932	0.05925	0.05656	0.05254 0.04984
0.04904		0.04917	0.04863	0.04718	
6267415.56		0.05532	0.05598	0.05427	0.05086 0.04761
0.04617		0.04611	0.04602	0.04529	
6267215.56		0.05150	0.05250	0.05187	0.04928 0.04596
0.04364		0.04330	0.04339	0.04320	
6267015.56		0.04815	0.04933	0.04933	0.04764 0.04468
0.04199		0.04085	0.04083	0.04107	

6266815.56	0.04526	0.04610	0.04684	0.04599	0.04356
0.04084	0.03915	0.03864	0.03883		
6266615.56	0.04254	0.04318	0.04429	0.04412	0.04237
0.03991	0.03763	0.03679	0.03676		
6266415.56	0.04032	0.04082	0.04169	0.04198	0.04097
0.03890	0.03669	0.03519	0.03480		
6266215.56	0.03823	0.03874	0.03942	0.03997	0.03970
0.03803	0.03582	0.03397	0.03308		
6266015.56	0.03654	0.03683	0.03725	0.03802	0.03808
0.03693	0.03500	0.03308	0.03183		
6265815.56	0.03507	0.03501	0.03538	0.03612	0.03653
0.03583	0.03425	0.03226	0.03080		
6265615.56	0.03351	0.03340	0.03363	0.03422	0.03490
0.03464	0.03347	0.03163	0.02996		
6265415.56	0.03232	0.03190	0.03213	0.03258	0.03324
0.03334	0.03263	0.03154	0.02878		
6265215.56	0.03118	0.03058	0.03069	0.03103	0.03167
0.03208	0.03171	0.03103	0.02873		
6265015.56	0.02985	0.02959	0.02930	0.02958	0.03020
0.03072	0.03065	0.02976	0.02824		
6264815.56	0.02874	0.02841	0.02823	0.02829	0.02883
0.02942	0.02956	0.02903	0.02777		
6264615.56	0.02777	0.02744	0.02715	0.02711	0.02749
0.02818	0.02852	0.02823	0.02748		
6264415.56	0.02683	0.02647	0.02618	0.02613	0.02632
0.02684	0.02741	0.02734	0.02746		
6264215.56	0.02595	0.02566	0.02524	0.02515	0.02534
0.02575	0.02630	0.02644	0.02732		
6264015.56	0.02508	0.02485	0.02451	0.02429	0.02434
0.02466	0.02523	0.02550	0.02704		
6263815.56	0.02423	0.02409	0.02377	0.02348	0.02343
0.02371	0.02420	0.02486	0.02589		
6263615.56	0.02338	0.02329	0.02304	0.02273	0.02249
0.02272	0.02322	0.02510	0.02637		
6263415.56	0.02248	0.02257	0.02234	0.02206	0.02183
0.02147	0.02230	0.02388	0.02636		
6263215.56	0.02159	0.02187	0.02164	0.02139	0.02115
0.02042	0.02136	0.02323	0.02541		
6263015.56	0.02088	0.02116	0.02101	0.02085	0.02053
0.01931	0.01985	0.02133	0.01778		
6262815.56	0.02023	0.02048	0.02040	0.02030	0.01994
0.01941	0.01841	0.01711	0.00853		
6262615.56	0.01958	0.01982	0.01986	0.01965	0.01938
0.01899	0.01739	0.01617	0.00837		
6262415.56	0.01898	0.01917	0.01929	0.01931	0.01886
0.01778	0.01670	0.01514	0.01184		
6262215.56	0.01838	0.01862	0.01872	0.01883	0.01842
0.01742	0.01630	0.01418	0.01526		
6262015.56	0.01781	0.01808	0.01819	0.01812	0.01791
0.01709	0.01577	0.01376	0.01210		

6261815.56		0.01729	0.01756	0.01768	0.01764	0.01746
0.01653		0.01580	0.01453	0.01017		
6261615.56		0.01678	0.01706	0.01719	0.01719	0.01703
0.01683		0.01541	0.01416	0.01285		
6261415.56		0.01626	0.01661	0.01671	0.01672	0.01660
0.01641		0.01536	0.01402	0.01342		
6261215.56		0.01570	0.01614	0.01625	0.01628	0.01620
0.01603		0.01574	0.01447	0.01375		
6261015.56		0.01522	0.01568	0.01586	0.01590	0.01580
0.01564		0.01521	0.01420	0.01457		
6260815.56		0.01480	0.01520	0.01546	0.01551	0.01545
0.01530		0.01511	0.01417	0.01416		
6260615.56		0.01424	0.01475	0.01505	0.01514	0.01508
0.01495		0.01475	0.01461	0.01369		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)				
		263196.36	263396.36	263596.36	263796.36	263996.36
264196.36		264396.36	264596.36	264796.36		

6260415.56		0.01381	0.01432	0.01464	0.01471	0.01470
0.01462		0.01445	0.01429	0.01364		
6260215.56		0.01343	0.01396	0.01422	0.01433	0.01434
0.01431		0.01415	0.01382	0.01386		
6260015.56		0.01306	0.01353	0.01382	0.01399	0.01403
0.01399		0.01386	0.01370	0.01355		
6259815.56		0.01271	0.01310	0.01349	0.01363	0.01364
0.01364		0.01357	0.01341	0.01327		
6259615.56		0.01237	0.01277	0.01316	0.01331	0.01334
0.01331		0.01325	0.01316	0.01300		
6259415.56		0.01205	0.01244	0.01283	0.01297	0.01305

0.01300	0.01295	0.01288	0.01274		
6259215.56	0.01174	0.01213	0.01240	0.01265	0.01275
0.01274	0.01269	0.01259	0.01248		
6259015.56	0.01144	0.01183	0.01211	0.01234	0.01243
0.01248	0.01240	0.01236	0.01222		
6258815.56	0.01115	0.01154	0.01182	0.01198	0.01214
0.01220	0.01224	0.01219	0.01200		
6258615.56	0.01087	0.01126	0.01155	0.01172	0.01185
0.01194	0.01198	0.01201	0.01182		
6258415.56	0.01060	0.01099	0.01128	0.01146	0.01154
0.01167	0.01171	0.01170	0.01161		
6258215.56	0.01035	0.01073	0.01102	0.01121	0.01130
0.01141	0.01147	0.01147	0.01139		
6258015.56	0.01010	0.01048	0.01077	0.01097	0.01107
0.01111	0.01119	0.01123	0.01123		
6257815.56	0.00987	0.01023	0.01053	0.01073	0.01084
0.01088	0.01092	0.01098	0.01097		
6257615.56	0.00964	0.01000	0.01030	0.01051	0.01062
0.01066	0.01065	0.01078	0.01089		
6257415.56	0.00942	0.00977	0.01007	0.01028	0.01041
0.01052	0.01054	0.01054	0.01067		
6257215.56	0.00921	0.00956	0.00985	0.01007	0.01020
0.01026	0.01029	0.01027	0.01040		
6257015.56	0.00901	0.00935	0.00964	0.00986	0.01000
0.01006	0.01009	0.01016	0.01021		
6256815.56	0.00881	0.00914	0.00943	0.00966	0.00980
0.00987	0.00989	0.00991	0.00996		
6256615.56	0.00862	0.00895	0.00924	0.00946	0.00961
0.00969	0.00971	0.00970	0.00967		
6256415.56	0.00844	0.00876	0.00904	0.00927	0.00943
0.00951	0.00954	0.00953	0.00949		
6256215.56	0.00826	0.00857	0.00886	0.00908	0.00924
0.00934	0.00937	0.00937	0.00933		
6256015.56	0.00810	0.00840	0.00867	0.00890	0.00907
0.00917	0.00921	0.00921	0.00918		
6255815.56	0.00793	0.00823	0.00850	0.00873	0.00890
0.00900	0.00905	0.00905	0.00903		
6255615.56	0.00777	0.00806	0.00833	0.00856	0.00873
0.00884	0.00889	0.00890	0.00888		
6255415.56	0.00762	0.00790	0.00816	0.00839	0.00857
0.00868	0.00874	0.00875	0.00874		
6255215.56	0.00748	0.00775	0.00801	0.00823	0.00841
0.00853	0.00859	0.00861	0.00860		
6255015.56	0.00733	0.00760	0.00785	0.00808	0.00825
0.00838	0.00844	0.00847	0.00846		
6254815.56	0.00720	0.00745	0.00770	0.00792	0.00810
0.00823	0.00830	0.00833	0.00833		
6254615.56	0.00706	0.00731	0.00756	0.00778	0.00796
0.00809	0.00816	0.00820	0.00820		
6254415.56	0.00694	0.00718	0.00741	0.00763	0.00781

0.00795	0.00803	0.00807	0.00807		
6254215.56	0.00681	0.00704	0.00728	0.00749	0.00768
0.00781	0.00790	0.00794	0.00795		
6254015.56	0.00669	0.00692	0.00715	0.00736	0.00754
0.00768	0.00777	0.00781	0.00782		
6253815.56	0.00657	0.00679	0.00702	0.00723	0.00741
0.00755	0.00764	0.00769	0.00771		
6253615.56	0.00646	0.00667	0.00689	0.00710	0.00728
0.00742	0.00752	0.00757	0.00759		
6253415.56	0.00635	0.00656	0.00677	0.00697	0.00715
0.00730	0.00740	0.00745	0.00748		
6253215.56	0.00625	0.00645	0.00665	0.00685	0.00703
0.00718	0.00728	0.00734	0.00737		
6253015.56	0.00614	0.00634	0.00654	0.00674	0.00691
0.00706	0.00716	0.00723	0.00726		
6252815.56	0.00604	0.00623	0.00643	0.00662	0.00680
0.00694	0.00705	0.00712	0.00715		
6252615.56	0.00595	0.00613	0.00632	0.00651	0.00668
0.00683	0.00694	0.00701	0.00705		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 499

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

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GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	X-COORD (METERS)			
263196.36	263396.36	263596.36	263796.36	263996.36
264196.36	264396.36	264596.36	264796.36	

6252415.56	0.00585	0.00603	0.00622	0.00640	0.00657
0.00672	0.00683	0.00691	0.00695		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)					X-COORD (METERS)	
	264996.36	265196.36	265396.36	265596.36	265796.36	
265996.36	266196.36	266396.36	266596.36			

6292415.56	0.00185	0.00177	0.00176	0.00174	0.00157
0.00153	0.00155	0.00174	0.00182		
6292215.56	0.00194	0.00195	0.00198	0.00180	0.00172
0.00167	0.00169	0.00186	0.00198		
6292015.56	0.00205	0.00209	0.00212	0.00200	0.00195
0.00185	0.00186	0.00195	0.00220		
6291815.56	0.00210	0.00224	0.00229	0.00226	0.00213
0.00204	0.00206	0.00221	0.00238		
6291615.56	0.00222	0.00236	0.00235	0.00219	0.00207
0.00204	0.00213	0.00225	0.00242		
6291415.56	0.00234	0.00244	0.00234	0.00213	0.00202
0.00201	0.00210	0.00225	0.00239		
6291215.56	0.00242	0.00251	0.00235	0.00213	0.00199
0.00201	0.00210	0.00225	0.00238		
6291015.56	0.00253	0.00254	0.00236	0.00213	0.00202
0.00205	0.00215	0.00225	0.00235		
6290815.56	0.00257	0.00255	0.00236	0.00216	0.00208
0.00216	0.00219	0.00226	0.00235		
6290615.56	0.00272	0.00262	0.00243	0.00227	0.00220
0.00223	0.00228	0.00231	0.00239		
6290415.56	0.00274	0.00268	0.00254	0.00235	0.00232
0.00234	0.00239	0.00242	0.00251		
6290215.56	0.00279	0.00271	0.00256	0.00239	0.00241
0.00249	0.00253	0.00258	0.00271		
6290015.56	0.00287	0.00280	0.00261	0.00251	0.00256
0.00268	0.00274	0.00280	0.00283		
6289815.56	0.00290	0.00286	0.00267	0.00261	0.00267
0.00280	0.00291	0.00300	0.00297		
6289615.56	0.00286	0.00285	0.00272	0.00271	0.00287

0.00303	0.00306	0.00307	0.00299		
6289415.56	0.00300	0.00296	0.00293	0.00296	0.00310
0.00318	0.00316	0.00315	0.00299		
6289215.56	0.00338	0.00299	0.00292	0.00317	0.00335
0.00344	0.00342	0.00331	0.00312		
6289015.56	0.00317	0.00295	0.00281	0.00303	0.00332
0.00346	0.00362	0.00358	0.00345		
6288815.56	0.00323	0.00295	0.00293	0.00314	0.00339
0.00354	0.00366	0.00365	0.00342		
6288615.56	0.00328	0.00302	0.00310	0.00329	0.00348
0.00354	0.00364	0.00358	0.00340		
6288415.56	0.00327	0.00311	0.00316	0.00346	0.00357
0.00368	0.00372	0.00360	0.00333		
6288215.56	0.00333	0.00317	0.00334	0.00357	0.00370
0.00376	0.00379	0.00361	0.00329		
6288015.56	0.00331	0.00332	0.00351	0.00365	0.00377
0.00393	0.00385	0.00362	0.00327		
6287815.56	0.00338	0.00345	0.00364	0.00388	0.00397
0.00400	0.00390	0.00359	0.00336		
6287615.56	0.00345	0.00360	0.00382	0.00398	0.00406
0.00409	0.00393	0.00361	0.00331		
6287415.56	0.00357	0.00374	0.00395	0.00410	0.00416
0.00415	0.00394	0.00363	0.00338		
6287215.56	0.00369	0.00388	0.00404	0.00426	0.00425
0.00421	0.00394	0.00367	0.00342		
6287015.56	0.00360	0.00389	0.00421	0.00431	0.00438
0.00424	0.00396	0.00366	0.00339		
6286815.56	0.00376	0.00418	0.00432	0.00454	0.00448
0.00428	0.00388	0.00370	0.00348		
6286615.56	0.00391	0.00429	0.00443	0.00444	0.00449
0.00429	0.00395	0.00376	0.00367		
6286415.56	0.00398	0.00433	0.00452	0.00468	0.00455
0.00422	0.00392	0.00389	0.00380		
6286215.56	0.00408	0.00440	0.00459	0.00466	0.00444
0.00416	0.00397	0.00393	0.00391		
6286015.56	0.00420	0.00447	0.00465	0.00469	0.00438
0.00413	0.00400	0.00391	0.00376		
6285815.56	0.00430	0.00455	0.00472	0.00456	0.00423
0.00416	0.00412	0.00402	0.00395		
6285615.56	0.00436	0.00465	0.00478	0.00468	0.00419
0.00410	0.00413	0.00406	0.00409		
6285415.56	0.00453	0.00476	0.00487	0.00463	0.00421
0.00400	0.00411	0.00412	0.00420		
6285215.56	0.00468	0.00485	0.00494	0.00464	0.00426
0.00404	0.00415	0.00420	0.00435		
6285015.56	0.00484	0.00501	0.00495	0.00463	0.00436
0.00421	0.00423	0.00434	0.00447		
6284815.56	0.00502	0.00512	0.00499	0.00468	0.00443
0.00417	0.00436	0.00455	0.00465		
6284615.56	0.00518	0.00521	0.00502	0.00468	0.00457

0.00445 0.00455 0.00471 0.00484
 *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

PAGE 501
 *** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

 ** CONC OF OTHER IN MICROGRAMS/M**3
 **
 Y-COORD | X-COORD (METERS)
 (METERS) | 264996.36 265196.36 265396.36 265596.36 265796.36
 265996.36 266196.36 266396.36 266596.36
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6284415.56		0.00537	0.00531	0.00504	0.00483	0.00468
0.00466		0.00481	0.00497	0.00509		
6284215.56		0.00552	0.00537	0.00501	0.00485	0.00489
0.00473		0.00498	0.00523	0.00523		
6284015.56		0.00572	0.00534	0.00508	0.00501	0.00495
0.00488		0.00534	0.00541	0.00544		
6283815.56		0.00581	0.00555	0.00521	0.00514	0.00496
0.00510		0.00560	0.00562	0.00556		
6283615.56		0.00594	0.00549	0.00527	0.00524	0.00534
0.00537		0.00577	0.00586	0.00590		
6283415.56		0.00601	0.00560	0.00549	0.00543	0.00553
0.00564		0.00597	0.00606	0.00649		
6283215.56		0.00613	0.00580	0.00573	0.00574	0.00583
0.00604		0.00619	0.00656	0.00703		
6283015.56		0.00624	0.00605	0.00607	0.00602	0.00627
0.00661		0.00662	0.00708	0.00742		
6282815.56		0.00647	0.00632	0.00636	0.00640	0.00663
0.00707		0.00718	0.00769	0.00818		
6282615.56		0.00668	0.00661	0.00676	0.00680	0.00719
0.00731		0.00780	0.00836	0.00870		
6282415.56		0.00688	0.00703	0.00713	0.00731	0.00755
0.00775		0.00829	0.00895	0.00923		
6282215.56		0.00733	0.00735	0.00723	0.00745	0.00787
0.00816		0.00884	0.00950	0.00927		

6282015.56		0.00752	0.00754	0.00750	0.00784	0.00834
0.00910		0.00961	0.00967	0.00905		
6281815.56		0.00803	0.00804	0.00808	0.00813	0.00856
0.00980		0.01035	0.01016	0.00839		
6281615.56		0.00844	0.00849	0.00881	0.00894	0.00941
0.01045		0.01071	0.00966	0.00789		
6281415.56		0.00901	0.00933	0.00953	0.00970	0.01068
0.01103		0.01066	0.00892	0.00758		
6281215.56		0.00980	0.00980	0.01002	0.01068	0.01148
0.01156		0.01039	0.00836	0.00775		
6281015.56		0.01073	0.01056	0.01077	0.01167	0.01220
0.01168		0.00971	0.00811	0.00831		
6280815.56		0.01127	0.01131	0.01199	0.01277	0.01276
0.01137		0.00909	0.00859	0.00914		
6280615.56		0.01187	0.01241	0.01315	0.01335	0.01270
0.01032		0.00903	0.00935	0.00988		
6280415.56		0.01289	0.01359	0.01396	0.01387	0.01217
0.00981		0.00933	0.01013	0.01050		
6280215.56		0.01375	0.01439	0.01462	0.01382	0.01126
0.01005		0.01021	0.01090	0.01058		
6280015.56		0.01478	0.01546	0.01530	0.01322	0.01057
0.01015		0.01105	0.01103	0.01079		
6279815.56		0.01602	0.01647	0.01508	0.01200	0.01082
0.01148		0.01212	0.01144	0.01161		
6279615.56		0.01651	0.01672	0.01406	0.01181	0.01200
0.01253		0.01252	0.01217	0.01304		
6279415.56		0.01796	0.01643	0.01333	0.01213	0.01276
0.01346		0.01303	0.01312	0.01465		
6279215.56		0.01897	0.01578	0.01298	0.01324	0.01379
0.01349		0.01400	0.01520	0.01503		
6279015.56		0.01845	0.01530	0.01427	0.01520	0.01496
0.01411		0.01548	0.01666	0.01563		
6278815.56		0.01740	0.01490	0.01597	0.01671	0.01533
0.01555		0.01708	0.01604	0.01464		
6278615.56		0.01629	0.01604	0.01715	0.01675	0.01622
0.01744		0.01871	0.01554	0.01426		
6278415.56		0.01619	0.01805	0.01813	0.01690	0.01822
0.02027		0.01744	0.01500	0.01367		
6278215.56		0.01822	0.01930	0.01807	0.01795	0.02135
0.01962		0.01620	0.01445	0.01436		
6278015.56		0.02043	0.02005	0.01921	0.02183	0.02115
0.01784		0.01602	0.01528	0.01557		
6277815.56		0.02184	0.02043	0.02198	0.02335	0.01978
0.01729		0.01631	0.01661	0.01708		
6277615.56		0.02199	0.02247	0.02467	0.02119	0.01873
0.01731		0.01783	0.01812	0.01765		
6277415.56		0.02371	0.02714	0.02415	0.01980	0.01849
0.01885		0.01940	0.01880	0.01617		
6277215.56		0.02649	0.02787	0.02304	0.01985	0.01966
0.02047		0.02053	0.01742	0.01402		

0.04313	0.03316	0.02716	0.02515		
6274415.56	0.06876	0.05484	0.05607	0.05529	0.04775
0.03897	0.03293	0.03141	0.03013		
6274215.56	0.07262	0.07155	0.06486	0.05522	0.04726
0.04405	0.03846	0.03323	0.02881		
6274015.56	0.08779	0.08278	0.07022	0.05948	0.05083
0.03879	0.03366	0.03031	0.02777		
6273815.56	0.10257	0.08590	0.06647	0.05218	0.04440
0.03759	0.03448	0.03251	0.02702		
6273615.56	0.09039	0.07448	0.06401	0.05903	0.04693
0.03941	0.03231	0.02601	0.02360		
6273415.56	0.09992	0.07959	0.06918	0.05388	0.04389
0.04210	0.03519	0.02644	0.02459		
6273215.56	0.10397	0.09294	0.07406	0.06353	0.05304
0.04213	0.03229	0.02586	0.02451		
6273015.56	0.13273	0.11495	0.08846	0.06915	0.05372
0.04796	0.03559	0.02865	0.02686		
6272815.56	0.15171	0.12600	0.10594	0.08351	0.06236
0.05624	0.04776	0.03914	0.03608		
6272615.56	0.19424	0.16195	0.16286	0.12049	0.08783
0.07378	0.06490	0.06106	0.05589		
6272415.56	0.24013	0.20798	0.18100	0.15247	0.11232
0.09340	0.08377	0.07795	0.07042		
6272215.56	0.23400	0.20134	0.17489	0.16613	0.12421
0.09180	0.08244	0.07697	0.07188		
6272015.56	0.26085	0.24297	0.18715	0.16613	0.13482
0.09680	0.08829	0.07160	0.07161		
6271815.56	0.21640	0.20001	0.18010	0.16363	0.15565
0.11839	0.10199	0.08730	0.07716		
6271615.56	0.23638	0.21776	0.18825	0.15868	0.14159
0.11935	0.09095	0.07950	0.07296		
6271415.56	0.31342	0.28122	0.24032	0.20421	0.16911
0.13195	0.11656	0.08635	0.07702		
6271215.56	0.28075	0.29673	0.27090	0.23874	0.22013
0.18796	0.15266	0.12289	0.11513		
6271015.56	0.25449	0.26170	0.23881	0.23998	0.22588
0.21544	0.18748	0.15465	0.15411		
6270815.56	0.31488	0.24126	0.22563	0.21739	0.20741
0.19533	0.17678	0.17788	0.16130		
6270615.56	0.36687	0.31668	0.27797	0.22166	0.18922
0.17531	0.16007	0.16052	0.14274		
6270415.56	0.18542	0.27751	0.30617	0.28828	0.23856
0.19977	0.16262	0.15152	0.13509		
6270215.56	0.08608	0.11030	0.16222	0.24100	0.26630
0.24328	0.20360	0.16180	0.13632		
6270015.56	0.07235	0.06950	0.07435	0.10964	0.17375
0.22223	0.22761	0.21446	0.17908		
6269815.56	0.07190	0.06557	0.06044	0.06049	0.07413
0.10978	0.16773	0.20361	0.20217		
6269615.56	0.07025	0.06574	0.06032	0.05656	0.05308

0.05739	0.06982	0.11357	0.16284		
6269415.56	0.06644	0.06383	0.06038	0.05565	0.05187
0.04832	0.04745	0.05429	0.07290		
6269215.56	0.06313	0.06035	0.05805	0.05542	0.05175
0.04771	0.04478	0.04327	0.04493		
6269015.56	0.06039	0.05754	0.05513	0.05364	0.05095
0.04817	0.04487	0.04160	0.03902		
6268815.56	0.05848	0.05471	0.05273	0.05076	0.04908
0.04733	0.04496	0.04222	0.03901		
6268615.56	0.05675	0.05339	0.05065	0.04851	0.04696
0.04548	0.04385	0.04207	0.03990		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)				X-COORD (METERS)	
	264996.36	265196.36	265396.36	265596.36	265796.36
265996.36	266196.36	266396.36	266596.36		

6268415.56	0.05485	0.05196	0.04915	0.04673	0.04490
0.04352	0.04226	0.04102	0.04059		
6268215.56	0.05285	0.05055	0.04797	0.04536	0.04329
0.04166	0.04037	0.03939	0.03941		
6268015.56	0.05057	0.04867	0.04666	0.04427	0.04216
0.04022	0.03841	0.03751	0.03746		
6267815.56	0.04821	0.04679	0.04509	0.04325	0.04107
0.03918	0.03723	0.03540	0.03488		
6267615.56	0.04604	0.04460	0.04333	0.04180	0.04003
0.03827	0.03656	0.03454	0.03233		
6267415.56	0.04406	0.04287	0.04173	0.04037	0.03913
0.03756	0.03610	0.03461	0.03221		
6267215.56	0.04222	0.04108	0.04003	0.03884	0.03764
0.03705	0.03637	0.03483	0.03258		

6267015.56		0.04051	0.03941	0.03832	0.03731	0.03642
0.03582		0.03525	0.03463	0.03296		
6266815.56		0.03867	0.03787	0.03683	0.03591	0.03507
0.03505		0.03454	0.03372	0.03261		
6266615.56		0.03681	0.03639	0.03572	0.03459	0.03388
0.03378		0.03364	0.03278	0.03177		
6266415.56		0.03489	0.03494	0.03437	0.03346	0.03262
0.03220		0.03289	0.03216	0.03083		
6266215.56		0.03306	0.03323	0.03294	0.03261	0.03151
0.03090		0.03161	0.03165	0.03023		
6266015.56		0.03147	0.03155	0.03158	0.03133	0.03066
0.03038		0.03039	0.03084	0.02993		
6265815.56		0.03002	0.02963	0.03017	0.03042	0.03049
0.02983		0.02909	0.02929	0.02946		
6265615.56		0.02895	0.02842	0.02848	0.02943	0.03046
0.02979		0.02828	0.02773	0.02807		
6265415.56		0.02688	0.02261	0.02453	0.02616	0.02894
0.02986		0.02815	0.02665	0.02621		
6265215.56		0.02714	0.02575	0.02373	0.02468	0.02591
0.02791		0.02773	0.02612	0.02472		
6265015.56		0.02667	0.02313	0.02139	0.02212	0.02318
0.02418		0.02580	0.02463	0.02405		
6264815.56		0.02605	0.02309	0.02036	0.01973	0.02090
0.02082		0.02221	0.02255	0.02250		
6264615.56		0.02611	0.02348	0.01988	0.01840	0.01810
0.01969		0.02048	0.02181	0.02104		
6264415.56		0.02616	0.02346	0.02031	0.01700	0.01683
0.01779		0.01849	0.02057	0.02117		
6264215.56		0.02683	0.02390	0.02029	0.01698	0.01510
0.01547		0.01693	0.01911	0.02123		
6264015.56		0.02682	0.02454	0.02091	0.01692	0.01470
0.01410		0.01497	0.01653	0.01965		
6263815.56		0.02683	0.02515	0.02136	0.01723	0.01434
0.01268		0.01297	0.01450	0.01676		
6263615.56		0.02756	0.02578	0.02192	0.01789	0.01414
0.01150		0.01103	0.01260	0.01414		
6263415.56		0.02787	0.02627	0.02222	0.01855	0.01422
0.01074		0.00935	0.00976	0.01228		
6263215.56		0.02568	0.02568	0.02224	0.01867	0.01479
0.01029		0.00844	0.00850	0.01032		
6263015.56		0.01496	0.02086	0.02180	0.01807	0.01553
0.01064		0.00820	0.00816	0.00921		
6262815.56		0.01037	0.01834	0.01821	0.01582	0.01509
0.01169		0.00854	0.00837	0.00892		
6262615.56		0.00769	0.01058	0.01218	0.01401	0.01410
0.01309		0.00986	0.00889	0.00883		
6262415.56		0.00674	0.00750	0.00872	0.01040	0.01231
0.01321		0.01125	0.00938	0.00883		
6262215.56		0.00865	0.00688	0.00851	0.01131	0.01262
0.01307		0.01236	0.01001	0.00901		

6262015.56	0.00811	0.00649	0.00921	0.01277	0.01332
0.01338	0.01308	0.01091	0.00927		
6261815.56	0.00648	0.00577	0.00798	0.01138	0.01326
0.01386	0.01363	0.01184	0.00990		
6261615.56	0.01213	0.00651	0.00704	0.00968	0.01361
0.01454	0.01435	0.01294	0.01082		
6261415.56	0.01374	0.00986	0.00729	0.00943	0.01435
0.01542	0.01491	0.01365	0.01182		
6261215.56	0.01412	0.01550	0.01288	0.01322	0.01645
0.01644	0.01550	0.01423	0.01266		
6261015.56	0.01415	0.01586	0.01693	0.01672	0.01797
0.01801	0.01603	0.01477	0.01331		
6260815.56	0.01458	0.01505	0.01677	0.01757	0.01799
0.01780	0.01501	0.01505	0.01382		
6260615.56	0.01451	0.01479	0.01575	0.01710	0.01744
0.01696	0.01456	0.01546	0.01430		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	X-COORD (METERS)				
264996.36	265196.36	265396.36	265596.36	265796.36	
265996.36	266196.36	266396.36	266596.36		

6260415.56	0.01377	0.01434	0.01489	0.01621	0.01710
0.01760	0.01650	0.01587	0.01499		
6260215.56	0.01352	0.01394	0.01424	0.01508	0.01637
0.01703	0.01706	0.01699	0.01554		
6260015.56	0.01340	0.01356	0.01374	0.01424	0.01516
0.01647	0.01726	0.01732	0.01592		
6259815.56	0.01317	0.01322	0.01336	0.01371	0.01429
0.01524	0.01634	0.01666	0.01591		
6259615.56	0.01290	0.01290	0.01300	0.01318	0.01381

0.01410	0.01548	0.01596	0.01569		
6259415.56	0.01262	0.01259	0.01266	0.01282	0.01303
0.01367	0.01455	0.01531	0.01525		
6259215.56	0.01237	0.01231	0.01235	0.01248	0.01267
0.01297	0.01355	0.01450	0.01466		
6259015.56	0.01202	0.01205	0.01206	0.01216	0.01234
0.01253	0.01281	0.01336	0.01410		
6258815.56	0.01189	0.01180	0.01179	0.01186	0.01201
0.01220	0.01237	0.01247	0.01327		
6258615.56	0.01167	0.01156	0.01153	0.01158	0.01169
0.01188	0.01206	0.01219	0.01223		
6258415.56	0.01146	0.01117	0.01129	0.01130	0.01142
0.01157	0.01174	0.01190	0.01198		
6258215.56	0.01119	0.01100	0.01082	0.01107	0.01114
0.01129	0.01143	0.01160	0.01171		
6258015.56	0.01085	0.01076	0.01045	0.01083	0.01089
0.01101	0.01117	0.01131	0.01145		
6257815.56	0.01081	0.01051	0.01066	0.01062	0.01057
0.01075	0.01089	0.01104	0.01118		
6257615.56	0.01059	0.01016	0.00989	0.00980	0.00998
0.01050	0.01063	0.01078	0.01091		
6257415.56	0.01049	0.01002	0.00948	0.00957	0.00941
0.01021	0.01040	0.01051	0.01067		
6257215.56	0.01040	0.01002	0.00933	0.00893	0.00893
0.00975	0.01014	0.01026	0.01039		
6257015.56	0.01023	0.01007	0.00941	0.00869	0.00845
0.00927	0.00992	0.01002	0.01015		
6256815.56	0.00998	0.00989	0.00906	0.00864	0.00846
0.00861	0.00970	0.00981	0.00991		
6256615.56	0.00973	0.00968	0.00912	0.00852	0.00808
0.00831	0.00951	0.00959	0.00967		
6256415.56	0.00949	0.00946	0.00949	0.00867	0.00823
0.00824	0.00910	0.00939	0.00948		
6256215.56	0.00928	0.00921	0.00928	0.00913	0.00881
0.00837	0.00851	0.00920	0.00926		
6256015.56	0.00913	0.00907	0.00899	0.00909	0.00894
0.00820	0.00806	0.00901	0.00905		
6255815.56	0.00899	0.00893	0.00885	0.00877	0.00887
0.00856	0.00849	0.00883	0.00888		
6255615.56	0.00884	0.00879	0.00872	0.00864	0.00871
0.00867	0.00866	0.00867	0.00868		
6255415.56	0.00870	0.00866	0.00859	0.00852	0.00844
0.00848	0.00849	0.00849	0.00853		
6255215.56	0.00857	0.00852	0.00846	0.00839	0.00831
0.00833	0.00833	0.00829	0.00835		
6255015.56	0.00844	0.00840	0.00834	0.00827	0.00820
0.00812	0.00823	0.00817	0.00815		
6254815.56	0.00831	0.00827	0.00822	0.00816	0.00808
0.00801	0.00800	0.00805	0.00802		
6254615.56	0.00818	0.00815	0.00810	0.00804	0.00797

0.00790	0.00784	0.00790	0.00794		
6254415.56		0.00805	0.00802	0.00798	0.00793
0.00779		0.00773	0.00768	0.00782	0.00786
6254215.56		0.00793	0.00791	0.00787	0.00782
0.00769		0.00762	0.00757	0.00767	0.00776
6254015.56		0.00782	0.00779	0.00776	0.00771
0.00759		0.00752	0.00746	0.00749	0.00765
6253815.56		0.00770	0.00768	0.00765	0.00760
0.00749		0.00742	0.00736	0.00732	0.00755
6253615.56		0.00759	0.00757	0.00754	0.00750
0.00739		0.00733	0.00726	0.00722	0.00745
6253415.56		0.00748	0.00746	0.00743	0.00740
0.00729		0.00723	0.00717	0.00712	0.00735
6253215.56		0.00737	0.00735	0.00733	0.00740
0.00720		0.00714	0.00708	0.00703	0.00725
6253015.56		0.00726	0.00725	0.00723	0.00730
0.00711		0.00705	0.00699	0.00694	0.00720
6252815.56		0.00716	0.00715	0.00713	0.00716
0.00702		0.00696	0.00691	0.00685	0.00710
6252615.56		0.00706	0.00705	0.00703	0.00706
0.00693		0.00688	0.00682	0.00677	0.00701

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 505

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD					X-COORD (METERS)
(METERS)		264996.36	265196.36	265396.36	265596.36
265996.36		266196.36	266396.36	266596.36	265796.36

6252415.56		0.00696	0.00695	0.00694	0.00691
0.00684		0.00679	0.00674	0.00668	0.00688

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 506

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)				X-COORD (METERS)	
	266796.36	266996.36	267196.36	267396.36	267596.36
267796.36	267996.36	268196.36	268396.36		

6292415.56	0.00182	0.00187	0.00177	0.00176	0.00171
0.00170	0.00198	0.00211	0.00250		
6292215.56	0.00208	0.00207	0.00189	0.00183	0.00167
0.00147	0.00137	0.00171	0.00206		
6292015.56	0.00225	0.00217	0.00212	0.00210	0.00173
0.00143	0.00131	0.00129	0.00138		
6291815.56	0.00234	0.00235	0.00230	0.00224	0.00190
0.00149	0.00132	0.00121	0.00119		
6291615.56	0.00244	0.00249	0.00246	0.00220	0.00193
0.00163	0.00137	0.00126	0.00120		
6291415.56	0.00245	0.00243	0.00238	0.00223	0.00195
0.00164	0.00143	0.00132	0.00129		
6291215.56	0.00241	0.00234	0.00225	0.00208	0.00190
0.00174	0.00147	0.00134	0.00133		
6291015.56	0.00239	0.00223	0.00212	0.00190	0.00163
0.00162	0.00162	0.00153	0.00147		
6290815.56	0.00233	0.00214	0.00193	0.00171	0.00151
0.00148	0.00150	0.00143	0.00146		
6290615.56	0.00236	0.00211	0.00181	0.00158	0.00142
0.00139	0.00143	0.00136	0.00139		
6290415.56	0.00247	0.00221	0.00185	0.00157	0.00144
0.00139	0.00144	0.00147	0.00147		
6290215.56	0.00261	0.00238	0.00196	0.00175	0.00165
0.00156	0.00157	0.00166	0.00175		
6290015.56	0.00275	0.00243	0.00214	0.00198	0.00186
0.00173	0.00169	0.00181	0.00200		
6289815.56	0.00280	0.00249	0.00229	0.00208	0.00194

0.00190	0.00190	0.00198	0.00212		
6289615.56		0.00285	0.00260	0.00248	0.00219 0.00208
0.00217		0.00211	0.00220	0.00225	
6289415.56		0.00281	0.00260	0.00251	0.00255 0.00253
0.00249		0.00245	0.00243	0.00247	
6289215.56		0.00284	0.00258	0.00277	0.00261 0.00254
0.00252		0.00254	0.00258	0.00256	
6289015.56		0.00307	0.00289	0.00270	0.00260 0.00252
0.00246		0.00250	0.00255	0.00252	
6288815.56		0.00313	0.00288	0.00270	0.00259 0.00247
0.00241		0.00244	0.00256	0.00253	
6288615.56		0.00305	0.00288	0.00275	0.00262 0.00250
0.00245		0.00246	0.00253	0.00257	
6288415.56		0.00301	0.00291	0.00279	0.00265 0.00256
0.00256		0.00256	0.00258	0.00254	
6288215.56		0.00304	0.00295	0.00286	0.00276 0.00267
0.00267		0.00267	0.00265	0.00258	
6288015.56		0.00312	0.00301	0.00289	0.00283 0.00285
0.00282		0.00281	0.00278	0.00268	
6287815.56		0.00323	0.00312	0.00299	0.00298 0.00301
0.00296		0.00297	0.00292	0.00279	
6287615.56		0.00320	0.00312	0.00304	0.00309 0.00315
0.00313		0.00310	0.00298	0.00292	
6287415.56		0.00333	0.00321	0.00310	0.00320 0.00324
0.00320		0.00318	0.00309	0.00310	
6287215.56		0.00337	0.00330	0.00324	0.00334 0.00332
0.00329		0.00324	0.00322	0.00328	
6287015.56		0.00346	0.00339	0.00336	0.00342 0.00342
0.00341		0.00331	0.00334	0.00342	
6286815.56		0.00342	0.00352	0.00353	0.00356 0.00357
0.00347		0.00345	0.00350	0.00364	
6286615.56		0.00340	0.00365	0.00369	0.00372 0.00363
0.00356		0.00359	0.00371	0.00390	
6286415.56		0.00354	0.00372	0.00382	0.00385 0.00376
0.00369		0.00379	0.00392	0.00411	
6286215.56		0.00388	0.00372	0.00395	0.00390 0.00382
0.00388		0.00396	0.00417	0.00435	
6286015.56		0.00390	0.00380	0.00406	0.00401 0.00397
0.00409		0.00427	0.00437	0.00455	
6285815.56		0.00408	0.00408	0.00401	0.00412 0.00412
0.00429		0.00450	0.00464	0.00466	
6285615.56		0.00421	0.00427	0.00418	0.00421 0.00433
0.00458		0.00472	0.00488	0.00465	
6285415.56		0.00432	0.00440	0.00432	0.00438 0.00460
0.00477		0.00502	0.00500	0.00451	
6285215.56		0.00451	0.00454	0.00446	0.00434 0.00486
0.00512		0.00531	0.00500	0.00431	
6285015.56		0.00463	0.00468	0.00467	0.00452 0.00513
0.00545		0.00540	0.00489	0.00409	
6284815.56		0.00474	0.00475	0.00491	0.00507 0.00551

0.00573	0.00536	0.00466	0.00385		
6284615.56	0.00481	0.00492	0.00513	0.00550	0.00567
0.00586	0.00520	0.00435	0.00375		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 507

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)				X-COORD (METERS)	
	266796.36	266996.36	267196.36	267396.36	267596.36
267796.36	267996.36	268196.36	268396.36		

6284415.56	0.00502	0.00513	0.00547	0.00591	0.00588
0.00579	0.00498	0.00417	0.00370		
6284215.56	0.00523	0.00551	0.00568	0.00626	0.00589
0.00557	0.00466	0.00406	0.00378		
6284015.56	0.00558	0.00593	0.00624	0.00645	0.00618
0.00514	0.00447	0.00406	0.00406		
6283815.56	0.00597	0.00637	0.00666	0.00679	0.00597
0.00479	0.00434	0.00427	0.00443		
6283615.56	0.00654	0.00691	0.00714	0.00671	0.00563
0.00467	0.00426	0.00458	0.00486		
6283415.56	0.00685	0.00732	0.00734	0.00642	0.00534
0.00472	0.00435	0.00496	0.00522		
6283215.56	0.00748	0.00766	0.00722	0.00597	0.00505
0.00480	0.00468	0.00516	0.00545		
6283015.56	0.00797	0.00796	0.00681	0.00557	0.00503
0.00501	0.00527	0.00530	0.00565		
6282815.56	0.00843	0.00771	0.00626	0.00535	0.00513
0.00542	0.00569	0.00549	0.00575		
6282615.56	0.00845	0.00732	0.00601	0.00538	0.00549
0.00584	0.00610	0.00570	0.00564		
6282415.56	0.00837	0.00686	0.00583	0.00577	0.00608
0.00623	0.00629	0.00580	0.00579		

6282215.56		0.00791	0.00656	0.00609	0.00621	0.00666
0.00685		0.00654	0.00633	0.00605		
6282015.56		0.00729	0.00641	0.00652	0.00692	0.00722
0.00719		0.00684	0.00683	0.00687		
6281815.56		0.00693	0.00673	0.00716	0.00755	0.00756
0.00728		0.00729	0.00759	0.00797		
6281615.56		0.00707	0.00739	0.00784	0.00805	0.00777
0.00760		0.00791	0.00853	0.00865		
6281415.56		0.00725	0.00763	0.00790	0.00822	0.00793
0.00799		0.00871	0.00920	0.00829		
6281215.56		0.00788	0.00847	0.00859	0.00800	0.00833
0.00903		0.00938	0.00900	0.00784		
6281015.56		0.00907	0.00920	0.00842	0.00816	0.00847
0.00976		0.00964	0.00807	0.00726		
6280815.56		0.00972	0.00941	0.00908	0.00924	0.00943
0.01002		0.00913	0.00818	0.00749		
6280615.56		0.01006	0.00956	0.00952	0.01046	0.01056
0.00926		0.00858	0.00800	0.00741		
6280415.56		0.01002	0.00947	0.01050	0.01176	0.01090
0.00892		0.00811	0.00743	0.00760		
6280215.56		0.01011	0.01102	0.01166	0.01157	0.01011
0.00880		0.00857	0.00790	0.00819		
6280015.56		0.01123	0.01228	0.01289	0.00963	0.00979
0.00884		0.00838	0.00840	0.00889		
6279815.56		0.01265	0.01376	0.01156	0.01044	0.00950
0.00902		0.00892	0.00916	0.00951		
6279615.56		0.01446	0.01282	0.01169	0.01023	0.00940
0.00928		0.00973	0.00994	0.01002		
6279415.56		0.01455	0.01214	0.01120	0.01035	0.01004
0.01048		0.01062	0.01050	0.01001		
6279215.56		0.01413	0.01231	0.01113	0.01088	0.01105
0.01122		0.01111	0.01049	0.00929		
6279015.56		0.01321	0.01186	0.01142	0.01179	0.01189
0.01179		0.01116	0.00960	0.00815		
6278815.56		0.01315	0.01203	0.01245	0.01259	0.01252
0.01186		0.01005	0.00869	0.00814		
6278615.56		0.01315	0.01303	0.01322	0.01331	0.01280
0.01068		0.00909	0.00849	0.00789		
6278415.56		0.01392	0.01417	0.01418	0.01365	0.01165
0.00961		0.00886	0.00854	0.00808		
6278215.56		0.01491	0.01483	0.01446	0.01245	0.01022
0.00949		0.00872	0.00846	0.00859		
6278015.56		0.01584	0.01549	0.01347	0.01083	0.01003
0.00926		0.00889	0.00910	0.00843		
6277815.56		0.01643	0.01403	0.01138	0.01086	0.00997
0.00969		0.00979	0.00875	0.00788		
6277615.56		0.01525	0.01259	0.01140	0.01033	0.01037
0.01022		0.00896	0.00822	0.00772		
6277415.56		0.01310	0.01227	0.01109	0.01099	0.01083
0.00953		0.00881	0.00852	0.00946		

6277215.56		0.01294	0.01205	0.01207	0.01143	0.01012
0.00918		0.00931	0.01107	0.01356		
6277015.56		0.01276	0.01266	0.01216	0.01061	0.01020
0.01042		0.01283	0.01511	0.01554		
6276815.56		0.01361	0.01252	0.01100	0.01081	0.01254
0.01547		0.01715	0.01661	0.01554		
6276615.56		0.01332	0.01165	0.01196	0.01463	0.01789
0.01881		0.01773	0.01568	0.01583		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD		X-COORD (METERS)				
(METERS)		266796.36	266996.36	267196.36	267396.36	267596.36
267796.36		267996.36	268196.36	268396.36		

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6276415.56		0.01272	0.01364	0.01804	0.01976	0.01993
0.01857		0.01719	0.01560	0.01461		
6276215.56		0.01693	0.02100	0.02228	0.02092	0.01914
0.01805		0.01562	0.01368	0.01387		
6276015.56		0.02422	0.02431	0.02215	0.01979	0.01794
0.01546		0.01430	0.01442	0.01700		
6275815.56		0.02428	0.02294	0.02103	0.01775	0.01561
0.01630		0.01762	0.01868	0.01851		
6275615.56		0.02055	0.01832	0.01707	0.01713	0.01876
0.02006		0.01989	0.01813	0.01653		
6275415.56		0.01840	0.01774	0.02005	0.02163	0.02179
0.01943		0.01696	0.01557	0.01576		
6275215.56		0.02126	0.02314	0.02298	0.02127	0.01959
0.01630		0.01621	0.01708	0.01904		
6275015.56		0.02511	0.02300	0.02064	0.02037	0.01891
0.01796		0.02097	0.02061	0.02134		
6274815.56		0.02388	0.02292	0.02267	0.02192	0.02120

0.02037	0.02190	0.02144	0.02036		
6274615.56	0.02715	0.02625	0.02220	0.02142	0.02171
0.02132	0.02167	0.02180	0.02050		
6274415.56	0.02829	0.02267	0.02081	0.02013	0.02219
0.02393	0.02361	0.02199	0.02220		
6274215.56	0.02524	0.02258	0.02061	0.01986	0.02385
0.02649	0.02301	0.01959	0.01802		
6274015.56	0.02616	0.02330	0.02119	0.02122	0.02302
0.02286	0.01936	0.01448	0.01575		
6273815.56	0.02327	0.02047	0.02144	0.02253	0.02463
0.02389	0.01941	0.01552	0.01420		
6273615.56	0.02180	0.02186	0.02330	0.02949	0.02579
0.01945	0.01629	0.01420	0.01411		
6273415.56	0.02387	0.02248	0.02418	0.02960	0.02475
0.02148	0.01628	0.01472	0.01473		
6273215.56	0.02842	0.02858	0.03824	0.02570	0.02198
0.01949	0.01586	0.01476	0.01436		
6273015.56	0.02871	0.03793	0.04342	0.02802	0.02247
0.02113	0.01868	0.01736	0.01713		
6272815.56	0.03508	0.04519	0.05618	0.03178	0.02715
0.02459	0.02276	0.02191	0.02073		
6272615.56	0.05799	0.06463	0.06100	0.04527	0.03704
0.03298	0.02963	0.02780	0.02561		
6272415.56	0.07232	0.08763	0.06958	0.05433	0.04709
0.03901	0.03197	0.02566	0.02246		
6272215.56	0.08264	0.09492	0.05955	0.04658	0.04279
0.03834	0.03099	0.02111	0.01947		
6272015.56	0.08126	0.08863	0.04655	0.04219	0.03839
0.03210	0.02489	0.01940	0.01774		
6271815.56	0.10448	0.10382	0.06164	0.04867	0.03817
0.03271	0.02712	0.02494	0.02208		
6271615.56	0.09519	0.09514	0.06674	0.05482	0.04094
0.03544	0.03161	0.02754	0.02592		
6271415.56	0.09628	0.07643	0.05964	0.04605	0.03703
0.03649	0.03226	0.03181	0.02907		
6271215.56	0.10572	0.07703	0.06137	0.04922	0.04213
0.03824	0.03243	0.02967	0.02812		
6271015.56	0.13319	0.09916	0.07856	0.06525	0.05536
0.04431	0.03982	0.03408	0.03106		
6270815.56	0.15085	0.11421	0.09560	0.09338	0.07411
0.05684	0.04343	0.03829	0.03422		
6270615.56	0.12545	0.11557	0.10088	0.08917	0.07849
0.06755	0.05402	0.04989	0.04331		
6270415.56	0.11940	0.10194	0.09310	0.08247	0.07664
0.06585	0.06648	0.05785	0.05804		
6270215.56	0.11346	0.10059	0.10017	0.09292	0.06965
0.06469	0.06782	0.06934	0.06965		
6270015.56	0.14074	0.11045	0.09811	0.09061	0.08200
0.05983	0.07317	0.06889	0.06629		
6269815.56	0.17551	0.14944	0.12058	0.09947	0.09229

0.07666	0.08266	0.08097	0.07642		
6269615.56		0.17309	0.16011	0.15555	0.14215 0.12125
0.10440		0.08353	0.07447	0.06454	
6269415.56		0.11065	0.14237	0.15810	0.15886 0.14414
0.12060		0.09697	0.07666	0.06667	
6269215.56		0.05163	0.07067	0.10561	0.13475 0.13270
0.12511		0.10899	0.09203	0.07616	
6269015.56		0.03858	0.04088	0.05310	0.07156 0.09989
0.11003		0.10719	0.08709	0.07706	
6268815.56		0.03564	0.03422	0.03510	0.03528 0.04122
0.05988		0.07574	0.08095	0.07030	
6268615.56		0.03681	0.03340	0.03003	0.02850 0.02773
0.02759		0.03442	0.04359	0.05227	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 509

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)				X-COORD (METERS)	
		266796.36	266996.36	267196.36	267396.36 267596.36
267796.36		267996.36	268196.36	268396.36	

6268415.56		0.03852	0.03491	0.03042	0.02727	0.02474
0.02297		0.02362	0.02270	0.02529		
6268215.56		0.03909	0.03762	0.03341	0.02830	0.02505
0.02243		0.02104	0.02083	0.01924		
6268015.56		0.03766	0.03768	0.03642	0.03236	0.02734
0.02323		0.02062	0.01970	0.01913		
6267815.56		0.03499	0.03547	0.03571	0.03486	0.03139
0.02632		0.02209	0.01993	0.01870		
6267615.56		0.03208	0.03259	0.03324	0.03374	0.03332
0.03040		0.02496	0.02073	0.01874		
6267415.56		0.02985	0.02939	0.03020	0.03090	0.03170
0.03175		0.02917	0.02408	0.01997		

6267215.56		0.02970	0.02745	0.02707	0.02743	0.02847
0.02964		0.03004	0.02815	0.02364		
6267015.56		0.03058	0.02770	0.02515	0.02460	0.02491
0.02600		0.02750	0.02821	0.02692		
6266815.56		0.03104	0.02877	0.02568	0.02311	0.02207
0.02283		0.02389	0.02525	0.02625		
6266615.56		0.03073	0.02919	0.02674	0.02362	0.02090
0.02014		0.02106	0.02221	0.02330		
6266415.56		0.02969	0.02876	0.02721	0.02474	0.02137
0.01939		0.01897	0.01996	0.02067		
6266215.56		0.02865	0.02790	0.02661	0.02496	0.02252
0.01974		0.01798	0.01776	0.01834		
6266015.56		0.02820	0.02653	0.02550	0.02451	0.02294
0.02103		0.01833	0.01635	0.01629		
6265815.56		0.02787	0.02585	0.02401	0.02317	0.02262
0.02082		0.01941	0.01687	0.01471		
6265615.56		0.02789	0.02589	0.02380	0.02132	0.02163
0.01989		0.01871	0.01764	0.01470		
6265415.56		0.02666	0.02563	0.02307	0.02090	0.01931
0.01711		0.01608	0.01475	0.01520		
6265215.56		0.02373	0.02465	0.02270	0.02051	0.01717
0.01367		0.01325	0.01264	0.01391		
6265015.56		0.02254	0.02165	0.02183	0.01833	0.01756
0.01255		0.01142	0.01221	0.01334		
6264815.56		0.02196	0.01915	0.01821	0.01697	0.01415
0.01380		0.01151	0.01244	0.01371		
6264615.56		0.02136	0.01900	0.01535	0.01301	0.01179
0.01173		0.01269	0.01241	0.01332		
6264415.56		0.01966	0.01949	0.01497	0.01159	0.01168
0.01159		0.01285	0.01332	0.01273		
6264215.56		0.01963	0.01798	0.01621	0.01252	0.01159
0.01354		0.01309	0.01383	0.01350		
6264015.56		0.02092	0.01874	0.01711	0.01417	0.01255
0.01336		0.01445	0.01311	0.01404		
6263815.56		0.01954	0.01906	0.01667	0.01553	0.01397
0.01287		0.01454	0.01394	0.01348		
6263615.56		0.01689	0.01765	0.01686	0.01609	0.01516
0.01339		0.01334	0.01514	0.01392		
6263415.56		0.01428	0.01699	0.01817	0.01693	0.01596
0.01466		0.01349	0.01392	0.01550		
6263215.56		0.01257	0.01481	0.01757	0.01753	0.01626
0.01550		0.01451	0.01346	0.01491		
6263015.56		0.01131	0.01266	0.01582	0.01767	0.01676
0.01593		0.01532	0.01422	0.01375		
6262815.56		0.01011	0.01149	0.01352	0.01670	0.01680
0.01625		0.01570	0.01491	0.01365		
6262615.56		0.00938	0.01074	0.01202	0.01492	0.01672
0.01630		0.01567	0.01533	0.01420		
6262415.56		0.00897	0.00999	0.01104	0.01293	0.01587
0.01667		0.01598	0.01543	0.01485		

6260415.56		0.01337	0.01202	0.01068	0.00989	0.00973
0.00962		0.01008	0.01068	0.01138		
6260215.56		0.01395	0.01252	0.01116	0.01006	0.00966
0.00980		0.00973	0.01028	0.01066		
6260015.56		0.01430	0.01290	0.01160	0.01060	0.00999
0.00987		0.00973	0.00990	0.00989		
6259815.56		0.01463	0.01321	0.01201	0.01090	0.01038

0.00976	0.00973	0.00986	0.01009		
6259615.56		0.01475	0.01350	0.01229	0.01124 0.01047
0.00998		0.00956	0.00930	0.01004	
6259415.56		0.01465	0.01362	0.01254	0.01148 0.01068
0.01023		0.01002	0.00959	0.00969	
6259215.56		0.01432	0.01366	0.01267	0.01173 0.01093
0.01048		0.00993	0.00989	0.00988	
6259015.56		0.01377	0.01316	0.01253	0.01176 0.01111
0.01058		0.01031	0.01008	0.01001	
6258815.56		0.01318	0.01307	0.01253	0.01169 0.01121
0.01083		0.01038	0.01012	0.00982	
6258615.56		0.01218	0.01240	0.01222	0.01179 0.01112
0.01076		0.01043	0.01026	0.00983	
6258415.56		0.01196	0.01185	0.01213	0.01144 0.01114
0.01071		0.01044	0.01014	0.00998	
6258215.56		0.01174	0.01166	0.01184	0.01125 0.01095
0.01064		0.01032	0.01006	0.00984	
6258015.56		0.01150	0.01148	0.01147	0.01115 0.01086
0.01056		0.01027	0.00997	0.00974	
6257815.56		0.01126	0.01126	0.01117	0.01100 0.01080
0.01050		0.01023	0.00993	0.00966	
6257615.56		0.01101	0.01106	0.01100	0.01087 0.01066
0.01042		0.01015	0.00985	0.00960	
6257415.56		0.01076	0.01084	0.01082	0.01073 0.01055
0.01032		0.01008	0.00978	0.00952	
6257215.56		0.01053	0.01062	0.01063	0.01056 0.01042
0.01023		0.01000	0.00973	0.00947	
6257015.56		0.01028	0.01039	0.01042	0.01040 0.01027
0.01011		0.00991	0.00967	0.00939	
6256815.56		0.01004	0.01015	0.01020	0.01020 0.01013
0.01000		0.00979	0.00957	0.00934	
6256615.56		0.00981	0.00993	0.00997	0.01001 0.00997
0.00987		0.00970	0.00951	0.00926	
6256415.56		0.00958	0.00970	0.00980	0.00983 0.00980
0.00973		0.00960	0.00940	0.00919	
6256215.56		0.00936	0.00949	0.00961	0.00963 0.00963
0.00960		0.00949	0.00934	0.00912	
6256015.56		0.00917	0.00927	0.00938	0.00944 0.00946
0.00945		0.00938	0.00923	0.00906	
6255815.56		0.00895	0.00906	0.00918	0.00927 0.00932
0.00931		0.00924	0.00913	0.00897	
6255615.56		0.00876	0.00887	0.00898	0.00908 0.00914
0.00917		0.00912	0.00904	0.00888	
6255415.56		0.00858	0.00867	0.00880	0.00890 0.00897
0.00901		0.00899	0.00893	0.00879	
6255215.56		0.00840	0.00850	0.00861	0.00870 0.00878
0.00887		0.00885	0.00880	0.00869	
6255015.56		0.00822	0.00831	0.00845	0.00852 0.00862
0.00869		0.00869	0.00866	0.00859	
6254815.56		0.00807	0.00814	0.00827	0.00836 0.00845

0.00852	0.00857	0.00854	0.00848		
6254615.56	0.00790	0.00799	0.00809	0.00819	0.00827
0.00838	0.00843	0.00844	0.00837		
6254415.56	0.00777	0.00784	0.00792	0.00802	0.00811
0.00822	0.00827	0.00831	0.00825		
6254215.56	0.00764	0.00767	0.00776	0.00787	0.00793
0.00804	0.00816	0.00819	0.00815		
6254015.56	0.00749	0.00753	0.00759	0.00769	0.00780
0.00791	0.00798	0.00804	0.00805		
6253815.56	0.00740	0.00742	0.00745	0.00752	0.00765
0.00775	0.00784	0.00789	0.00795		
6253615.56	0.00726	0.00733	0.00731	0.00738	0.00747
0.00762	0.00771	0.00778	0.00781		
6253415.56	0.00709	0.00720	0.00720	0.00722	0.00732
0.00748	0.00759	0.00762	0.00763		
6253215.56	0.00699	0.00708	0.00708	0.00713	0.00718
0.00725	0.00738	0.00745	0.00749		
6253015.56	0.00690	0.00688	0.00698	0.00695	0.00702
0.00710	0.00723	0.00731	0.00737		
6252815.56	0.00681	0.00678	0.00688	0.00691	0.00689
0.00697	0.00705	0.00721	0.00723		
6252615.56	0.00672	0.00669	0.00677	0.00681	0.00678
0.00684	0.00697	0.00704	0.00710		

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** **

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)				X-COORD (METERS)	
	266796.36	266996.36	267196.36	267396.36	267596.36
267796.36	267996.36	268196.36	268396.36		

6252415.56	0.00663	0.00660	0.00659	0.00670	0.00670
0.00673	0.00684	0.00693	0.00698		

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

PAGE 512
 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD (METERS)	268596.36	268796.36	268996.36	269196.36	269396.36
269596.36	269796.36	269996.36	270196.36		

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6292415.56	0.00220	0.00199	0.00254	0.00283	0.00341
0.00371	0.00364	0.00364	0.00389		
6292215.56	0.00196	0.00176	0.00215	0.00263	0.00326
0.00351	0.00330	0.00293	0.00346		
6292015.56	0.00144	0.00168	0.00207	0.00257	0.00299
0.00307	0.00295	0.00266	0.00319		
6291815.56	0.00137	0.00159	0.00177	0.00232	0.00251
0.00252	0.00216	0.00224	0.00257		
6291615.56	0.00126	0.00146	0.00173	0.00193	0.00205
0.00199	0.00185	0.00197	0.00200		
6291415.56	0.00129	0.00137	0.00155	0.00160	0.00166
0.00171	0.00174	0.00180	0.00180		
6291215.56	0.00130	0.00135	0.00142	0.00145	0.00148
0.00156	0.00162	0.00176	0.00183		
6291015.56	0.00134	0.00133	0.00136	0.00142	0.00150
0.00160	0.00167	0.00181	0.00194		
6290815.56	0.00143	0.00139	0.00140	0.00146	0.00155
0.00164	0.00184	0.00192	0.00218		
6290615.56	0.00145	0.00143	0.00145	0.00152	0.00160
0.00169	0.00187	0.00214	0.00264		
6290415.56	0.00150	0.00151	0.00154	0.00163	0.00169
0.00176	0.00188	0.00206	0.00241		
6290215.56	0.00172	0.00170	0.00175	0.00180	0.00186
0.00185	0.00197	0.00212	0.00230		
6290015.56	0.00192	0.00190	0.00196	0.00196	0.00202

0.00204	0.00209	0.00222	0.00234		
6289815.56	0.00203	0.00205	0.00215	0.00213	0.00209
0.00210	0.00218	0.00231	0.00242		
6289615.56	0.00218	0.00226	0.00232	0.00219	0.00213
0.00219	0.00231	0.00212	0.00275		
6289415.56	0.00248	0.00244	0.00238	0.00226	0.00222
0.00231	0.00247	0.00263	0.00303		
6289215.56	0.00253	0.00245	0.00237	0.00234	0.00237
0.00246	0.00263	0.00296	0.00335		
6289015.56	0.00246	0.00241	0.00234	0.00235	0.00243
0.00261	0.00278	0.00307	0.00329		
6288815.56	0.00245	0.00235	0.00234	0.00240	0.00252
0.00273	0.00294	0.00300	0.00295		
6288615.56	0.00252	0.00241	0.00239	0.00247	0.00263
0.00276	0.00276	0.00266	0.00260		
6288415.56	0.00248	0.00250	0.00252	0.00263	0.00275
0.00278	0.00269	0.00247	0.00235		
6288215.56	0.00254	0.00256	0.00266	0.00282	0.00294
0.00284	0.00270	0.00244	0.00224		
6288015.56	0.00264	0.00267	0.00280	0.00301	0.00318
0.00305	0.00287	0.00247	0.00223		
6287815.56	0.00279	0.00285	0.00300	0.00320	0.00341
0.00329	0.00296	0.00250	0.00219		
6287615.56	0.00299	0.00309	0.00326	0.00338	0.00342
0.00333	0.00296	0.00249	0.00225		
6287415.56	0.00322	0.00337	0.00355	0.00361	0.00348
0.00317	0.00292	0.00255	0.00237		
6287215.56	0.00348	0.00364	0.00378	0.00372	0.00337
0.00297	0.00273	0.00257	0.00260		
6287015.56	0.00368	0.00392	0.00390	0.00370	0.00323
0.00280	0.00263	0.00255	0.00272		
6286815.56	0.00386	0.00407	0.00405	0.00363	0.00314
0.00276	0.00259	0.00264	0.00290		
6286615.56	0.00410	0.00426	0.00396	0.00351	0.00306
0.00274	0.00262	0.00276	0.00315		
6286415.56	0.00430	0.00429	0.00386	0.00333	0.00295
0.00280	0.00281	0.00303	0.00344		
6286215.56	0.00448	0.00421	0.00367	0.00319	0.00289
0.00293	0.00314	0.00351	0.00389		
6286015.56	0.00449	0.00401	0.00347	0.00315	0.00297
0.00317	0.00333	0.00354	0.00367		
6285815.56	0.00433	0.00379	0.00332	0.00303	0.00303
0.00316	0.00342	0.00348	0.00346		
6285615.56	0.00409	0.00357	0.00320	0.00303	0.00313
0.00332	0.00343	0.00349	0.00327		
6285415.56	0.00388	0.00337	0.00306	0.00301	0.00320
0.00343	0.00346	0.00346	0.00328		
6285215.56	0.00365	0.00323	0.00308	0.00307	0.00330
0.00347	0.00352	0.00340	0.00324		
6285015.56	0.00350	0.00318	0.00315	0.00318	0.00335

0.00355	0.00356	0.00337	0.00324		
6284815.56		0.00340	0.00328	0.00336	0.00350 0.00359
0.00366	0.00355	0.00342	0.00337		
6284615.56		0.00345	0.00340	0.00358	0.00378 0.00378
0.00368	0.00358	0.00359	0.00363		

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD					X-COORD (METERS)
(METERS)		268596.36	268796.36	268996.36	269196.36 269396.36
269596.36	269796.36	269996.36	270196.36		

6284415.56		0.00359	0.00370	0.00389	0.00402	0.00387
0.00369	0.00364	0.00385	0.00400			
6284215.56		0.00385	0.00408	0.00420	0.00420	0.00402
0.00378	0.00392	0.00427	0.00428			
6284015.56		0.00429	0.00449	0.00454	0.00437	0.00419
0.00402	0.00425	0.00462	0.00446			
6283815.56		0.00479	0.00491	0.00483	0.00453	0.00433
0.00453	0.00485	0.00490	0.00439			
6283615.56		0.00510	0.00514	0.00496	0.00480	0.00492
0.00537	0.00523	0.00466	0.00415			
6283415.56		0.00532	0.00528	0.00508	0.00508	0.00548
0.00582	0.00541	0.00467	0.00411			
6283215.56		0.00553	0.00532	0.00527	0.00581	0.00606
0.00596	0.00519	0.00454	0.00433			
6283015.56		0.00551	0.00540	0.00578	0.00626	0.00626
0.00590	0.00517	0.00458	0.00422			
6282815.56		0.00549	0.00570	0.00637	0.00689	0.00647
0.00552	0.00513	0.00474	0.00452			
6282615.56		0.00588	0.00651	0.00705	0.00674	0.00605
0.00560	0.00525	0.00494	0.00453			

6282415.56		0.00637	0.00721	0.00734	0.00658	0.00581
0.00553		0.00510	0.00503	0.00505		
6282215.56		0.00705	0.00749	0.00694	0.00627	0.00583
0.00545		0.00517	0.00525	0.00533		
6282015.56		0.00765	0.00758	0.00664	0.00609	0.00563
0.00522		0.00524	0.00546	0.00588		
6281815.56		0.00807	0.00690	0.00638	0.00608	0.00568
0.00530		0.00572	0.00595	0.00582		
6281615.56		0.00707	0.00688	0.00600	0.00569	0.00536
0.00606		0.00619	0.00651	0.00639		
6281415.56		0.00633	0.00628	0.00623	0.00550	0.00618
0.00645		0.00680	0.00669	0.00680		
6281215.56		0.00635	0.00653	0.00590	0.00630	0.00685
0.00704		0.00693	0.00622	0.00641		
6281015.56		0.00662	0.00658	0.00672	0.00673	0.00665
0.00668		0.00698	0.00665	0.00617		
6280815.56		0.00697	0.00657	0.00709	0.00767	0.00769
0.00750		0.00719	0.00639	0.00580		
6280615.56		0.00740	0.00703	0.00770	0.00814	0.00792
0.00748		0.00669	0.00587	0.00552		
6280415.56		0.00800	0.00748	0.00779	0.00796	0.00778
0.00694		0.00601	0.00566	0.00546		
6280215.56		0.00872	0.00825	0.00835	0.00772	0.00692
0.00610		0.00585	0.00568	0.00552		
6280015.56		0.00920	0.00897	0.00811	0.00742	0.00632
0.00590		0.00591	0.00550	0.00538		
6279815.56		0.00968	0.00925	0.00740	0.00683	0.00607
0.00612		0.00576	0.00540	0.00557		
6279615.56		0.00957	0.00851	0.00716	0.00686	0.00661
0.00620		0.00598	0.00597	0.00588		
6279415.56		0.00911	0.00769	0.00691	0.00637	0.00635
0.00586		0.00581	0.00584	0.00578		
6279215.56		0.00800	0.00741	0.00714	0.00645	0.00653
0.00623		0.00567	0.00575	0.00539		
6279015.56		0.00772	0.00733	0.00700	0.00659	0.00685
0.00605		0.00556	0.00567	0.00544		
6278815.56		0.00768	0.00728	0.00727	0.00655	0.00632
0.00599		0.00567	0.00536	0.00540		
6278615.56		0.00766	0.00763	0.00745	0.00677	0.00565
0.00583		0.00569	0.00594	0.00706		
6278415.56		0.00800	0.00789	0.00716	0.00653	0.00553
0.00596		0.00683	0.00810	0.00912		
6278215.56		0.00821	0.00731	0.00689	0.00622	0.00617
0.00736		0.00901	0.00999	0.00997		
6278015.56		0.00758	0.00709	0.00694	0.00756	0.00831
0.00929		0.01046	0.01007	0.00947		
6277815.56		0.00752	0.00784	0.00849	0.01024	0.01025
0.01008		0.01028	0.00981	0.00934		
6277615.56		0.00844	0.01057	0.01210	0.01155	0.01028
0.00873		0.00979	0.00935	0.00930		

6277415.56		0.01180	0.01346	0.01368	0.01256	0.00975
0.01020		0.00981	0.00908	0.00857		
6277215.56		0.01505	0.01454	0.01305	0.01202	0.00898
0.01034		0.00946	0.00889	0.00901		
6277015.56		0.01491	0.01514	0.01318	0.01191	0.00964
0.00956		0.00930	0.00983	0.01123		
6276815.56		0.01505	0.01461	0.01209	0.01073	0.00913
0.01048		0.01150	0.01258	0.01313		
6276615.56		0.01476	0.01327	0.01200	0.01141	0.01053
0.01295		0.01354	0.01303	0.01334		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

 11/14/23

*** AERMET - VERSION 23132 ***

10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)				
(METERS)		268596.36	268796.36	268996.36	269196.36	269396.36
269596.36		269796.36	269996.36	270196.36		

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6276415.56		0.01346	0.01295	0.01393	0.01383	0.01297
0.01398		0.01371	0.01298	0.01178		
6276215.56		0.01517	0.01688	0.01681	0.01642	0.01156
0.01302		0.01330	0.01248	0.01055		
6276015.56		0.01865	0.01881	0.01694	0.01467	0.01104
0.01211		0.01302	0.01293	0.01049		
6275815.56		0.01940	0.01704	0.01591	0.01442	0.01219
0.01417		0.01399	0.01381	0.01249		
6275615.56		0.01755	0.01767	0.01559	0.01529	0.01286
0.01487		0.01528	0.01334	0.01192		
6275415.56		0.01917	0.01909	0.01825	0.01750	0.01546
0.01540		0.01429	0.01312	0.01175		
6275215.56		0.02091	0.02006	0.01772	0.01670	0.01517
0.01454		0.01436	0.01345	0.01230		
6275015.56		0.01990	0.01874	0.01698	0.01539	0.01437

0.01377	0.01308	0.01271	0.01291		
6274815.56	0.01908	0.01772	0.01699	0.01478	0.01414
0.01273	0.01211	0.01155	0.01094		
6274615.56	0.01850	0.01772	0.01721	0.01512	0.01396
0.01145	0.01040	0.00934	0.00872		
6274415.56	0.01805	0.01643	0.01496	0.01263	0.01156
0.00978	0.00914	0.00883	0.00858		
6274215.56	0.01556	0.01411	0.01389	0.01169	0.01212
0.01057	0.00993	0.00919	0.00837		
6274015.56	0.01633	0.01561	0.01531	0.01272	0.01216
0.01123	0.01024	0.00903	0.00820		
6273815.56	0.01471	0.01397	0.01380	0.01273	0.01223
0.01144	0.01015	0.00927	0.00889		
6273615.56	0.01413	0.01319	0.01366	0.01177	0.01241
0.01189	0.01062	0.00970	0.00899		
6273415.56	0.01449	0.01321	0.01196	0.01079	0.01170
0.01114	0.01042	0.00947	0.00928		
6273215.56	0.01404	0.01275	0.01227	0.01120	0.01170
0.01116	0.01128	0.01118	0.01195		
6273015.56	0.01789	0.01581	0.01377	0.01215	0.01318
0.01278	0.01324	0.01349	0.01457		
6272815.56	0.02000	0.01832	0.01576	0.01478	0.01660
0.01609	0.01615	0.01902	0.01740		
6272615.56	0.02317	0.02184	0.01799	0.01926	0.02139
0.02370	0.02376	0.02436	0.02248		
6272415.56	0.02070	0.02097	0.01703	0.02086	0.02421
0.02839	0.02592	0.02137	0.02281		
6272215.56	0.01699	0.01666	0.01766	0.02257	0.02477
0.03030	0.02276	0.01711	0.01717		
6272015.56	0.01500	0.01388	0.01742	0.02202	0.02356
0.02819	0.01926	0.01407	0.01337		
6271815.56	0.02088	0.01789	0.02052	0.02205	0.02474
0.02644	0.01814	0.01477	0.01213		
6271615.56	0.02856	0.02416	0.02335	0.02573	0.02563
0.02887	0.02356	0.01808	0.01572		
6271415.56	0.03103	0.03069	0.02784	0.02997	0.03054
0.03100	0.02835	0.02061	0.01862		
6271215.56	0.03074	0.02663	0.02695	0.02897	0.03057
0.03249	0.02949	0.02393	0.02244		
6271015.56	0.03268	0.03515	0.02915	0.03341	0.03492
0.02959	0.02766	0.02663	0.02496		
6270815.56	0.03627	0.04043	0.04435	0.03640	0.03248
0.02820	0.02664	0.02192	0.01825		
6270615.56	0.04179	0.05177	0.05099	0.03911	0.03814
0.03195	0.02374	0.01703	0.01673		
6270415.56	0.05803	0.06457	0.06677	0.04825	0.04139
0.03238	0.02960	0.01936	0.01745		
6270215.56	0.08239	0.07079	0.06119	0.05205	0.04686
0.03892	0.03134	0.02615	0.02087		
6270015.56	0.07170	0.05026	0.05813	0.05097	0.04360

0.03815	0.03188	0.02805	0.02468		
6269815.56		0.06222	0.04926	0.04119	0.04104 0.04176
0.03799	0.03178	0.02755	0.02315		
6269615.56		0.05541	0.04636	0.03870	0.03362 0.03276
0.03194	0.02885	0.02674	0.02293		
6269415.56		0.05055	0.03734	0.03695	0.02972 0.02948
0.02772	0.02541	0.02311	0.02243		
6269215.56		0.05651	0.03903	0.03932	0.03403 0.02854
0.02547	0.02243	0.02045	0.01967		
6269015.56		0.06732	0.04152	0.03927	0.03511 0.03109
0.02718	0.02329	0.02053	0.01872		
6268815.56		0.05897	0.05408	0.04285	0.02933 0.02916
0.02790	0.02403	0.02015	0.01803		
6268615.56		0.04990	0.04167	0.04172	0.03106 0.02901
0.02780	0.02361	0.01974	0.01704		
*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED *** 11/14/23 *** AERMET - VERSION 23132 *** *** 10:10:17					

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)				X-COORD (METERS)	
	268596.36	268796.36	268996.36	269196.36	269396.36
269596.36	269796.36	269996.36	270196.36		

6268415.56		0.03302	0.03388	0.03819	0.03526	0.03269
0.02746	0.02348	0.01644	0.01389			
6268215.56		0.01956	0.02274	0.02809	0.02921	0.02965
0.02726	0.02227	0.01689	0.01252			
6268015.56		0.01766	0.01647	0.01760	0.01994	0.02146
0.02404	0.02190	0.01652	0.01318			
6267815.56		0.01768	0.01658	0.01563	0.01459	0.01513
0.01660	0.01719	0.01524	0.01334			
6267615.56		0.01755	0.01616	0.01590	0.01473	0.01292
0.01203	0.01197	0.01247	0.01180			

6267415.56		0.01767	0.01621	0.01544	0.01460	0.01289
0.01017		0.00948	0.00998	0.01034		
6267215.56		0.01934	0.01692	0.01499	0.01427	0.01199
0.01022		0.00986	0.00944	0.00949		
6267015.56		0.02344	0.01894	0.01611	0.01429	0.01191
0.01059		0.01063	0.01097	0.01041		
6266815.56		0.02575	0.02287	0.01811	0.01519	0.01350
0.01176		0.01123	0.01117	0.01121		
6266615.56		0.02450	0.02435	0.02152	0.01787	0.01435
0.01299		0.01243	0.01207	0.01102		
6266415.56		0.02101	0.02235	0.02243	0.02109	0.01687
0.01429		0.01279	0.01232	0.01123		
6266215.56		0.01868	0.01856	0.01967	0.02123	0.01995
0.01743		0.01470	0.01280	0.01193		
6266015.56		0.01699	0.01643	0.01642	0.01875	0.01994
0.01935		0.01800	0.01501	0.01289		
6265815.56		0.01443	0.01468	0.01474	0.01579	0.01755
0.01899		0.01925	0.01767	0.01531		
6265615.56		0.01305	0.01339	0.01376	0.01415	0.01531
0.01692		0.01815	0.01878	0.01783		
6265415.56		0.01302	0.01229	0.01241	0.01349	0.01391
0.01450		0.01622	0.01768	0.01845		
6265215.56		0.01383	0.01295	0.01176	0.01194	0.01313
0.01338		0.01404	0.01543	0.01689		
6265015.56		0.01408	0.01402	0.01258	0.01159	0.01180
0.01291		0.01323	0.01371	0.01479		
6264815.56		0.01450	0.01459	0.01423	0.01248	0.01134
0.01183		0.01267	0.01303	0.01309		
6264615.56		0.01426	0.01423	0.01443	0.01393	0.01251
0.01136		0.01170	0.01261	0.01324		
6264415.56		0.01411	0.01433	0.01430	0.01465	0.01408
0.01235		0.01148	0.01177	0.01246		
6264215.56		0.01329	0.01424	0.01449	0.01429	0.01441
0.01390		0.01224	0.01150	0.01162		
6264015.56		0.01335	0.01322	0.01420	0.01425	0.01399
0.01421		0.01352	0.01226	0.01135		
6263815.56		0.01396	0.01333	0.01321	0.01410	0.01400
0.01414		0.01406	0.01341	0.01212		
6263615.56		0.01369	0.01404	0.01301	0.01325	0.01413
0.01410		0.01400	0.01402	0.01334		
6263415.56		0.01443	0.01404	0.01378	0.01304	0.01341
0.01396		0.01383	0.01390	0.01378		
6263215.56		0.01567	0.01420	0.01417	0.01334	0.01286
0.01336		0.01380	0.01379	0.01373		
6263015.56		0.01536	0.01526	0.01403	0.01389	0.01319
0.01265		0.01311	0.01369	0.01358		
6262815.56		0.01390	0.01539	0.01466	0.01383	0.01389
0.01292		0.01250	0.01308	0.01339		
6262615.56		0.01319	0.01407	0.01529	0.01428	0.01376
0.01335		0.01238	0.01213	0.01286		

6262415.56		0.01372	0.01319	0.01451	0.01509	0.01385
0.01338		0.01282	0.01201	0.01220		
6262215.56		0.01417	0.01302	0.01320	0.01471	0.01444
0.01342		0.01304	0.01251	0.01192		
6262015.56		0.01446	0.01354	0.01268	0.01355	0.01455
0.01404		0.01303	0.01275	0.01224		
6261815.56		0.01467	0.01407	0.01313	0.01288	0.01361
0.01429		0.01335	0.01272	0.01246		
6261615.56		0.01478	0.01422	0.01355	0.01290	0.01275
0.01358		0.01381	0.01294	0.01248		
6261415.56		0.01500	0.01428	0.01370	0.01308	0.01257
0.01273		0.01343	0.01333	0.01258		
6261215.56		0.01500	0.01440	0.01372	0.01316	0.01263
0.01220		0.01255	0.01324	0.01287		
6261015.56		0.01466	0.01445	0.01379	0.01319	0.01270
0.01225		0.01206	0.01264	0.01291		
6260815.56		0.01396	0.01433	0.01389	0.01322	0.01271
0.01226		0.01185	0.01204	0.01243		
6260615.56		0.01309	0.01386	0.01387	0.01331	0.01271
0.01224		0.01183	0.01169	0.01178		

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 516

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)		X-COORD (METERS)				
		268596.36	268796.36	268996.36	269196.36	269396.36
269596.36		269796.36	269996.36	270196.36		

6260415.56		0.01223	0.01315	0.01359	0.01334	0.01275
0.01222		0.01181	0.01153	0.01147		
6260215.56		0.01148	0.01240	0.01309	0.01326	0.01282
0.01224		0.01178	0.01142	0.01118		
6260015.56		0.01096	0.01173	0.01242	0.01290	0.01283

0.01229	0.01177	0.01138	0.01105		
6259815.56	0.01060	0.01122	0.01174	0.01238	0.01263
0.01234	0.01183	0.01135	0.01100		
6259615.56	0.01018	0.01070	0.01118	0.01177	0.01226
0.01227	0.01187	0.01138	0.01096		
6259415.56	0.00985	0.01037	0.01077	0.01123	0.01172
0.01203	0.01186	0.01142	0.01095		
6259215.56	0.00988	0.00992	0.01034	0.01071	0.01118
0.01165	0.01166	0.01143	0.01098		
6259015.56	0.01006	0.00993	0.01010	0.01025	0.01069
0.01113	0.01135	0.01133	0.01102		
6258815.56	0.00981	0.00978	0.00971	0.00961	0.01023
0.01064	0.01105	0.01111	0.01095		
6258615.56	0.00976	0.00932	0.00900	0.00926	0.00984
0.01021	0.01060	0.01079	0.01079		
6258415.56	0.00958	0.00908	0.00847	0.00918	0.00960
0.00992	0.01020	0.01046	0.01053		
6258215.56	0.00970	0.00906	0.00895	0.00911	0.00947
0.00962	0.00988	0.01011	0.01027		
6258015.56	0.00959	0.00947	0.00873	0.00884	0.00927
0.00945	0.00960	0.00975	0.00997		
6257815.56	0.00947	0.00923	0.00927	0.00876	0.00912
0.00917	0.00939	0.00951	0.00967		
6257615.56	0.00936	0.00911	0.00911	0.00884	0.00877
0.00911	0.00914	0.00929	0.00931		
6257415.56	0.00928	0.00915	0.00897	0.00892	0.00892
0.00896	0.00902	0.00910	0.00915		
6257215.56	0.00924	0.00905	0.00876	0.00877	0.00875
0.00877	0.00883	0.00889	0.00897		
6257015.56	0.00916	0.00896	0.00875	0.00864	0.00860
0.00861	0.00864	0.00869	0.00880		
6256815.56	0.00909	0.00889	0.00867	0.00853	0.00849
0.00845	0.00851	0.00855	0.00860		
6256615.56	0.00903	0.00881	0.00863	0.00846	0.00839
0.00832	0.00834	0.00837	0.00841		
6256415.56	0.00896	0.00873	0.00852	0.00836	0.00826
0.00819	0.00817	0.00820	0.00823		
6256215.56	0.00889	0.00868	0.00848	0.00828	0.00819
0.00810	0.00806	0.00804	0.00807		
6256015.56	0.00885	0.00863	0.00844	0.00822	0.00808
0.00796	0.00793	0.00789	0.00791		
6255815.56	0.00877	0.00858	0.00837	0.00819	0.00803
0.00787	0.00782	0.00777	0.00775		
6255615.56	0.00871	0.00851	0.00830	0.00812	0.00796
0.00782	0.00773	0.00765	0.00761		
6255415.56	0.00863	0.00844	0.00824	0.00806	0.00790
0.00775	0.00764	0.00754	0.00748		
6255215.56	0.00855	0.00837	0.00819	0.00802	0.00783
0.00768	0.00756	0.00744	0.00737		
6255015.56	0.00847	0.00831	0.00813	0.00797	0.00779

0.00763	0.00748	0.00736	0.00727		
6254815.56	0.00839	0.00825	0.00808	0.00792	0.00775
0.00757	0.00743	0.00729	0.00720		
6254615.56	0.00830	0.00817	0.00804	0.00786	0.00770
0.00753	0.00736	0.00723	0.00714		
6254415.56	0.00819	0.00809	0.00797	0.00783	0.00765
0.00749	0.00733	0.00716	0.00704		
6254215.56	0.00813	0.00804	0.00791	0.00775	0.00760
0.00744	0.00727	0.00708	0.00696		
6254015.56	0.00803	0.00802	0.00783	0.00770	0.00757
0.00738	0.00721	0.00705	0.00692		
6253815.56	0.00792	0.00808	0.00776	0.00763	0.00748
0.00732	0.00717	0.00701	0.00686		
6253615.56	0.00782	0.00775	0.00764	0.00755	0.00742
0.00727	0.00711	0.00697	0.00683		
6253415.56	0.00765	0.00761	0.00755	0.00746	0.00735
0.00721	0.00705	0.00693	0.00677		
6253215.56	0.00750	0.00749	0.00746	0.00739	0.00727
0.00716	0.00701	0.00688	0.00675		
6253015.56	0.00740	0.00739	0.00737	0.00729	0.00719
0.00710	0.00696	0.00683	0.00669		
6252815.56	0.00726	0.00726	0.00727	0.00721	0.00711
0.00702	0.00690	0.00676	0.00662		
6252615.56	0.00714	0.00714	0.00714	0.00710	0.00704
0.00694	0.00683	0.00673	0.00659		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 517

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)				X-COORD (METERS)	
	268596.36	268796.36	268996.36	269196.36	269396.36
269596.36	269796.36	269996.36	270196.36		

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6252415.56		0.00701	0.00706	0.00703	0.00703	0.00698
0.00689		0.00680	0.00668	0.00655		

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

PAGE 518

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

 ** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD					X-COORD (METERS)
(METERS)		270396.36	270596.36	270796.36	270996.36 271196.36
271396.36		271596.36	271796.36	271996.36	

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6292415.56		0.00418	0.00451	0.00512	0.00522	0.00546
0.00577		0.00636	0.00639	0.00628		
6292215.56		0.00403	0.00453	0.00482	0.00504	0.00501
0.00535		0.00571	0.00555	0.00579		
6292015.56		0.00372	0.00414	0.00450	0.00466	0.00495
0.00525		0.00549	0.00549	0.00550		
6291815.56		0.00304	0.00368	0.00420	0.00442	0.00470
0.00510		0.00525	0.00519	0.00501		
6291615.56		0.00224	0.00303	0.00369	0.00418	0.00462
0.00491		0.00506	0.00480	0.00458		
6291415.56		0.00190	0.00228	0.00322	0.00411	0.00457
0.00462		0.00447	0.00454	0.00440		
6291215.56		0.00196	0.00229	0.00289	0.00379	0.00421
0.00429		0.00408	0.00432	0.00429		
6291015.56		0.00207	0.00231	0.00270	0.00339	0.00382
0.00380		0.00375	0.00412	0.00432		
6290815.56		0.00224	0.00263	0.00293	0.00332	0.00355
0.00353		0.00366	0.00405	0.00435		
6290615.56		0.00309	0.00357	0.00371	0.00377	0.00358
0.00355		0.00380	0.00386	0.00396		
6290415.56		0.00315	0.00371	0.00392	0.00392	0.00367
0.00355		0.00344	0.00352	0.00366		
6290215.56		0.00270	0.00330	0.00355	0.00355	0.00343

0.00317	0.00299	0.00319	0.00360		
6290015.56		0.00254	0.00274	0.00310	0.00316
0.00287		0.00282	0.00319	0.00362	0.00301
6289815.56		0.00250	0.00257	0.00272	0.00282
0.00266		0.00277	0.00349	0.00380	0.00275
6289615.56		0.00281	0.00279	0.00271	0.00270
0.00294		0.00319	0.00352	0.00377	0.00279
6289415.56		0.00328	0.00314	0.00292	0.00274
0.00295		0.00322	0.00342	0.00368	
6289215.56		0.00331	0.00295	0.00277	0.00263
0.00282		0.00315	0.00344	0.00345	0.00263
6289015.56		0.00303	0.00274	0.00255	0.00240
0.00271		0.00311	0.00355	0.00354	0.00247
6288815.56		0.00271	0.00245	0.00230	0.00222
0.00265		0.00307	0.00366	0.00378	0.00239
6288615.56		0.00242	0.00224	0.00219	0.00219
0.00270		0.00320	0.00364	0.00387	0.00240
6288415.56		0.00224	0.00214	0.00212	0.00230
0.00292		0.00324	0.00369	0.00382	0.00255
6288215.56		0.00215	0.00211	0.00219	0.00244
0.00307		0.00336	0.00359	0.00380	0.00274
6288015.56		0.00212	0.00209	0.00223	0.00255
0.00316		0.00341	0.00359	0.00376	0.00290
6287815.56		0.00209	0.00211	0.00234	0.00254
0.00323		0.00350	0.00366	0.00377	0.00298
6287615.56		0.00215	0.00222	0.00239	0.00260
0.00328		0.00347	0.00353	0.00375	0.00292
6287415.56		0.00232	0.00245	0.00268	0.00286
0.00318		0.00342	0.00351	0.00374	0.00299
6287215.56		0.00277	0.00293	0.00310	0.00331
0.00348		0.00353	0.00366	0.00425	0.00336
6287015.56		0.00288	0.00321	0.00356	0.00365
0.00380		0.00394	0.00422	0.00489	0.00380
6286815.56		0.00307	0.00333	0.00349	0.00392
0.00415		0.00423	0.00464	0.00447	0.00382
6286615.56		0.00338	0.00357	0.00396	0.00387
0.00386		0.00416	0.00424	0.00388	0.00380
6286415.56		0.00376	0.00401	0.00392	0.00387
0.00364		0.00380	0.00366	0.00370	0.00374
6286215.56		0.00392	0.00377	0.00363	0.00349
0.00370		0.00378	0.00343	0.00292	0.00346
6286015.56		0.00364	0.00350	0.00336	0.00351
0.00348		0.00340	0.00309	0.00278	0.00334
6285815.56		0.00352	0.00330	0.00321	0.00337
0.00324		0.00298	0.00269	0.00261	0.00322
6285615.56		0.00327	0.00312	0.00306	0.00327
0.00280		0.00254	0.00236	0.00239	0.00319
6285415.56		0.00312	0.00303	0.00302	0.00300
0.00244		0.00226	0.00222	0.00219	0.00297
6285215.56		0.00295	0.00299	0.00311	0.00271
					0.00242

0.00218	0.00209	0.00208	0.00204		
6285015.56		0.00320	0.00292	0.00294	0.00257 0.00220
0.00201		0.00197	0.00192	0.00186	
6284815.56		0.00332	0.00301	0.00274	0.00235 0.00201
0.00190		0.00173	0.00164	0.00169	
6284615.56		0.00352	0.00321	0.00275	0.00235 0.00203
0.00188		0.00170	0.00160	0.00164	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 519

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD					X-COORD (METERS)
(METERS)		270396.36	270596.36	270796.36	270996.36 271196.36
271396.36		271596.36	271796.36	271996.36	

6284415.56		0.00375	0.00323	0.00269	0.00242	0.00216
0.00200		0.00182	0.00174	0.00176		
6284215.56		0.00383	0.00329	0.00281	0.00248	0.00236
0.00210		0.00199	0.00193	0.00195		
6284015.56		0.00384	0.00329	0.00299	0.00274	0.00251
0.00231		0.00229	0.00234	0.00234		
6283815.56		0.00376	0.00343	0.00316	0.00298	0.00272
0.00259		0.00256	0.00262	0.00254		
6283615.56		0.00392	0.00377	0.00339	0.00311	0.00301
0.00312		0.00315	0.00286	0.00297		
6283415.56		0.00403	0.00393	0.00367	0.00345	0.00353
0.00362		0.00342	0.00335	0.00330		
6283215.56		0.00419	0.00403	0.00399	0.00405	0.00419
0.00413		0.00407	0.00368	0.00332		
6283015.56		0.00422	0.00392	0.00403	0.00466	0.00462
0.00442		0.00443	0.00417	0.00377		
6282815.56		0.00430	0.00434	0.00473	0.00471	0.00477
0.00453		0.00456	0.00429	0.00383		

6282615.56		0.00469	0.00484	0.00480	0.00508	0.00491
0.00505		0.00446	0.00435	0.00374		
6282415.56		0.00534	0.00550	0.00528	0.00511	0.00526
0.00498		0.00467	0.00417	0.00383		
6282215.56		0.00566	0.00578	0.00552	0.00576	0.00551
0.00481		0.00445	0.00426	0.00416		
6282015.56		0.00582	0.00591	0.00562	0.00575	0.00524
0.00489		0.00444	0.00447	0.00442		
6281815.56		0.00623	0.00581	0.00553	0.00490	0.00483
0.00466		0.00460	0.00454	0.00436		
6281615.56		0.00607	0.00572	0.00582	0.00497	0.00473
0.00470		0.00469	0.00450	0.00434		
6281415.56		0.00618	0.00601	0.00538	0.00508	0.00488
0.00477		0.00457	0.00459	0.00445		
6281215.56		0.00650	0.00567	0.00524	0.00515	0.00498
0.00478		0.00476	0.00480	0.00484		
6281015.56		0.00573	0.00536	0.00538	0.00517	0.00503
0.00482		0.00497	0.00509	0.00488		
6280815.56		0.00548	0.00555	0.00540	0.00508	0.00497
0.00502		0.00511	0.00490	0.00483		
6280615.56		0.00562	0.00550	0.00529	0.00519	0.00531
0.00518		0.00505	0.00468	0.00463		
6280415.56		0.00547	0.00529	0.00526	0.00550	0.00537
0.00507		0.00483	0.00475	0.00465		
6280215.56		0.00516	0.00539	0.00536	0.00536	0.00516
0.00487		0.00479	0.00469	0.00465		
6280015.56		0.00548	0.00555	0.00547	0.00519	0.00500
0.00476		0.00484	0.00503	0.00559		
6279815.56		0.00558	0.00538	0.00494	0.00480	0.00474
0.00494		0.00538	0.00617	0.00732		
6279615.56		0.00548	0.00533	0.00498	0.00464	0.00492
0.00563		0.00676	0.00825	0.00891		
6279415.56		0.00538	0.00509	0.00503	0.00510	0.00595
0.00724		0.00862	0.00924	0.00968		
6279215.56		0.00515	0.00485	0.00502	0.00640	0.00782
0.00886		0.00947	0.00962	0.00960		
6279015.56		0.00538	0.00566	0.00642	0.00767	0.00898
0.00895		0.00906	0.00966	0.00960		
6278815.56		0.00654	0.00716	0.00784	0.00815	0.00905
0.00885		0.00886	0.00886	0.00940		
6278615.56		0.00843	0.00846	0.00845	0.00855	0.00878
0.00850		0.00920	0.00915	0.00870		
6278415.56		0.00927	0.00878	0.00859	0.00874	0.00885
0.00856		0.00878	0.00823	0.00770		
6278215.56		0.00941	0.00902	0.00873	0.00848	0.00812
0.00833		0.00791	0.00751	0.00762		
6278015.56		0.00923	0.00895	0.00886	0.00804	0.00747
0.00730		0.00759	0.00813	0.00884		
6277815.56		0.00915	0.00868	0.00805	0.00752	0.00742
0.00806		0.00869	0.00937	0.01015		

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^ *** AERMOD - VERSION 22112 ***      *** NO TITLE SPECIFIED
                                     ***      11/14/23
*** AERMET - VERSION 23132 ***      ***
                                     ***      10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ U*

INCLUDING SOURCE(S): STACK

*** NETWORK ID: GRID ; NETWORK TYPE:

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6276415.56		0.00975	0.00755	0.00646	0.00647	0.00643
0.00663		0.00660	0.00680	0.00752		
6276215.56		0.00904	0.00781	0.00707	0.00702	0.00720
0.00806		0.00757	0.00748	0.00850		
6276015.56		0.00980	0.00886	0.00807	0.00784	0.00821
0.00850		0.00822	0.00832	0.00870		
6275815.56		0.01076	0.00927	0.00865	0.00848	0.00861
0.00867		0.00854	0.00875	0.00800		
6275615.56		0.01065	0.01002	0.00897	0.00823	0.00816
0.00835		0.00830	0.00862	0.00811		
6275415.56		0.01140	0.01013	0.00896	0.00813	0.00769
0.00776		0.00837	0.00891	0.00864		
6275215.56		0.01065	0.00900	0.00870	0.00830	0.00768

0.00755	0.00766	0.00772	0.00784		
6275015.56	0.01048	0.00935	0.00843	0.00795	0.00701
0.00659	0.00632	0.00642	0.00682		
6274815.56	0.01020	0.00830	0.00723	0.00671	0.00634
0.00621	0.00642	0.00683	0.00739		
6274615.56	0.00814	0.00720	0.00680	0.00668	0.00676
0.00664	0.00694	0.00771	0.00804		
6274415.56	0.00819	0.00736	0.00710	0.00714	0.00698
0.00670	0.00723	0.00790	0.00800		
6274215.56	0.00772	0.00740	0.00726	0.00755	0.00737
0.00732	0.00754	0.00809	0.00816		
6274015.56	0.00782	0.00770	0.00760	0.00785	0.00789
0.00783	0.00896	0.00885	0.00922		
6273815.56	0.00832	0.00810	0.00785	0.00749	0.00764
0.00809	0.00837	0.00914	0.00927		
6273615.56	0.00838	0.00768	0.00737	0.00664	0.00677
0.00711	0.00774	0.00866	0.00840		
6273415.56	0.00881	0.00839	0.00722	0.00669	0.00687
0.00750	0.00847	0.00906	0.00954		
6273215.56	0.01101	0.01018	0.00895	0.00835	0.00858
0.00821	0.00905	0.01000	0.01025		
6273015.56	0.01251	0.01159	0.01088	0.01003	0.00964
0.00952	0.01034	0.01060	0.01192		
6272815.56	0.01556	0.01320	0.01304	0.01234	0.01164
0.01134	0.01122	0.01183	0.01488		
6272615.56	0.01832	0.01612	0.01532	0.01534	0.01539
0.01390	0.01347	0.01422	0.01729		
6272415.56	0.01850	0.01677	0.01500	0.01590	0.01796
0.01661	0.01572	0.01643	0.01684		
6272215.56	0.01721	0.01506	0.01425	0.01486	0.01611
0.01846	0.01743	0.01862	0.01457		
6272015.56	0.01419	0.01378	0.01369	0.01388	0.01604
0.01860	0.01884	0.01740	0.01306		
6271815.56	0.01216	0.01426	0.01404	0.01482	0.01533
0.01757	0.01734	0.01627	0.01275		
6271615.56	0.01532	0.01465	0.01580	0.01689	0.01837
0.01712	0.01641	0.01536	0.01475		
6271415.56	0.01731	0.01849	0.02054	0.01894	0.01797
0.01672	0.01598	0.01467	0.01357		
6271215.56	0.01809	0.01828	0.02066	0.02039	0.01744
0.01586	0.01634	0.01419	0.01359		
6271015.56	0.02285	0.02156	0.01982	0.01784	0.01649
0.01496	0.01548	0.01402	0.01386		
6270815.56	0.01701	0.01890	0.01689	0.01712	0.01550
0.01413	0.01376	0.01337	0.01252		
6270615.56	0.01583	0.01774	0.01419	0.01332	0.01357
0.01370	0.01225	0.01042	0.00930		
6270415.56	0.01712	0.01814	0.01598	0.01378	0.01247
0.01409	0.01162	0.00913	0.00837		
6270215.56	0.01868	0.01803	0.01800	0.01425	0.01297

0.01393	0.01219	0.00914	0.00825		
6270015.56		0.02116	0.01994	0.02020	0.01740 0.01424
0.01326		0.01380	0.00947	0.00886	
6269815.56		0.02185	0.02034	0.02100	0.01960 0.01436
0.01283		0.01464	0.01096	0.01012	
6269615.56		0.02156	0.01931	0.01877	0.01945 0.01447
0.01381		0.01454	0.01319	0.01164	
6269415.56		0.01968	0.01807	0.01670	0.01750 0.01476
0.01410		0.01520	0.01424	0.01266	
6269215.56		0.01626	0.01319	0.01311	0.01363 0.01405
0.01303		0.01374	0.01387	0.01228	
6269015.56		0.01547	0.01196	0.01080	0.01065 0.01124
0.01102		0.01136	0.01251	0.01182	
6268815.56		0.01539	0.01302	0.01055	0.01010 0.00976
0.00923		0.00911	0.01013	0.01018	
6268615.56		0.01529	0.01338	0.01200	0.01026 0.00946
0.00892		0.00832	0.00865	0.00851	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 521

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)				X-COORD (METERS)	
		270396.36	270596.36	270796.36	270996.36 271196.36
271396.36		271596.36	271796.36	271996.36	

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6268415.56		0.01221	0.01292	0.01246	0.01061 0.00985
0.00901		0.00825	0.00778	0.00804	
6268215.56		0.01096	0.01102	0.01109	0.01018 0.00961
0.00929		0.00902	0.00842	0.00793	
6268015.56		0.01024	0.00987	0.01059	0.01009 0.00986
0.00956		0.00930	0.00912	0.00850	
6267815.56		0.01105	0.01064	0.01082	0.01066 0.01059
0.01034		0.00984	0.00923	0.00847	

6267615.56		0.01125	0.01184	0.01213	0.01172	0.01180
0.01150		0.01034	0.00932	0.00808		
6267415.56		0.01057	0.01143	0.01272	0.01329	0.01319
0.01238		0.01082	0.00953	0.00842		
6267215.56		0.00959	0.01046	0.01136	0.01292	0.01317
0.01298		0.01170	0.01044	0.00916		
6267015.56		0.00920	0.00911	0.00991	0.01084	0.01173
0.01192		0.01204	0.01119	0.01005		
6266815.56		0.01052	0.00968	0.00937	0.00963	0.00999
0.01012		0.01040	0.01029	0.00986		
6266615.56		0.01088	0.01052	0.00973	0.00916	0.00893
0.00847		0.00886	0.00897	0.00874		
6266415.56		0.01118	0.01102	0.01022	0.00992	0.00896
0.00795		0.00753	0.00764	0.00776		
6266215.56		0.01156	0.01118	0.01068	0.01007	0.00958
0.00857		0.00761	0.00704	0.00685		
6266015.56		0.01210	0.01158	0.01102	0.01033	0.00931
0.00884		0.00826	0.00727	0.00664		
6265815.56		0.01318	0.01204	0.01120	0.01069	0.00957
0.00878		0.00840	0.00799	0.00732		
6265615.56		0.01582	0.01357	0.01179	0.01097	0.01033
0.00924		0.00867	0.00808	0.00759		
6265415.56		0.01781	0.01620	0.01364	0.01169	0.01055
0.00955		0.00904	0.00834	0.00754		
6265215.56		0.01783	0.01777	0.01592	0.01373	0.01158
0.01018		0.00931	0.00870	0.00789		
6265015.56		0.01628	0.01724	0.01703	0.01573	0.01360
0.01153		0.01007	0.00881	0.00818		
6264815.56		0.01442	0.01567	0.01655	0.01656	0.01552
0.01366		0.01132	0.00942	0.00852		
6264615.56		0.01302	0.01403	0.01489	0.01576	0.01595
0.01507		0.01338	0.01107	0.00933		
6264415.56		0.01303	0.01281	0.01355	0.01409	0.01493
0.01513		0.01464	0.01328	0.01124		
6264215.56		0.01204	0.01261	0.01261	0.01263	0.01327
0.01410		0.01451	0.01423	0.01311		
6264015.56		0.01121	0.01173	0.01229	0.01181	0.01178
0.01258		0.01340	0.01379	0.01374		
6263815.56		0.01122	0.01122	0.01153	0.01177	0.01159
0.01118		0.01187	0.01258	0.01329		
6263615.56		0.01213	0.01125	0.01103	0.01113	0.01128
0.01106		0.01075	0.01127	0.01205		
6263415.56		0.01308	0.01196	0.01120	0.01056	0.01065
0.01093		0.01071	0.01040	0.01081		
6263215.56		0.01347	0.01283	0.01172	0.01051	0.01002
0.00998		0.01049	0.01057	0.01002		
6263015.56		0.01342	0.01320	0.01244	0.01118	0.01009
0.00978		0.00988	0.01015	0.01024		
6262815.56		0.01324	0.01315	0.01283	0.01188	0.01051
0.00975		0.00949	0.00950	0.00987		

6262615.56	0.01319	0.01304	0.01288	0.01228	0.01149
0.01029	0.00947	0.00905	0.00928		
6262415.56	0.01269	0.01294	0.01284	0.01239	0.01189
0.01108	0.01000	0.00921	0.00877		
6262215.56	0.01213	0.01260	0.01270	0.01246	0.01197
0.01158	0.01092	0.00984	0.00896		
6262015.56	0.01163	0.01204	0.01247	0.01239	0.01202
0.01164	0.01130	0.01053	0.00957		
6261815.56	0.01203	0.01179	0.01217	0.01221	0.01200
0.01166	0.01135	0.01092	0.01023		
6261615.56	0.01210	0.01177	0.01180	0.01196	0.01187
0.01160	0.01128	0.01095	0.01060		
6261415.56	0.01214	0.01180	0.01164	0.01167	0.01162
0.01148	0.01120	0.01083	0.01067		
6261215.56	0.01218	0.01182	0.01150	0.01150	0.01142
0.01130	0.01100	0.01077	0.01063		
6261015.56	0.01238	0.01180	0.01155	0.01138	0.01127
0.01115	0.01026	0.01054	0.01061		
6260815.56	0.01254	0.01195	0.01144	0.01123	0.01114
0.01097	0.00990	0.01023	0.01045		
6260615.56	0.01224	0.01213	0.01148	0.01109	0.01106
0.01079	0.01056	0.01045	0.01035		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	X-COORD (METERS)				
	270396.36	270596.36	270796.36	270996.36	271196.36
271396.36	271596.36	271796.36	271996.36		

6260415.56	0.01168	0.01198	0.01168	0.01113	0.01100
0.01074	0.01050	0.01030	0.01020		
6260215.56	0.01121	0.01148	0.01169	0.01134	0.01098

0.01066	0.01043	0.01020	0.01000		
6260015.56	0.01084	0.01101	0.01131	0.01136	0.01097
0.01050	0.01037	0.01013	0.00966		
6259815.56	0.01074	0.01061	0.01083	0.01109	0.01091
0.01046	0.01021	0.01007	0.00977		
6259615.56	0.01065	0.01043	0.01044	0.01067	0.01067
0.01035	0.01007	0.00999	0.00978		
6259415.56	0.01060	0.01033	0.01016	0.01028	0.01036
0.00996	0.00970	0.00969	0.00967		
6259215.56	0.01059	0.01028	0.01005	0.01000	0.01011
0.00978	0.00962	0.00945	0.00942		
6259015.56	0.01060	0.01024	0.00995	0.00979	0.00981
0.00978	0.00948	0.00938	0.00935		
6258815.56	0.01061	0.01023	0.00988	0.00967	0.00957
0.00952	0.00931	0.00924	0.00911		
6258615.56	0.01059	0.01021	0.00983	0.00959	0.00942
0.00933	0.00917	0.00909	0.00904		
6258415.56	0.01053	0.01017	0.00980	0.00953	0.00930
0.00915	0.00904	0.00900	0.00891		
6258215.56	0.01029	0.01013	0.00971	0.00951	0.00925
0.00901	0.00894	0.00884	0.00873		
6258015.56	0.01002	0.00997	0.00972	0.00941	0.00917
0.00894	0.00880	0.00874	0.00859		
6257815.56	0.00958	0.00980	0.00946	0.00937	0.00915
0.00886	0.00866	0.00863	0.00847		
6257615.56	0.00940	0.00930	0.00927	0.00919	0.00893
0.00872	0.00860	0.00849	0.00837		
6257415.56	0.00916	0.00912	0.00905	0.00915	0.00890
0.00869	0.00856	0.00844	0.00825		
6257215.56	0.00902	0.00899	0.00896	0.00896	0.00886
0.00859	0.00849	0.00831	0.00818		
6257015.56	0.00883	0.00885	0.00885	0.00876	0.00865
0.00858	0.00840	0.00822	0.00813		
6256815.56	0.00864	0.00867	0.00869	0.00865	0.00859
0.00845	0.00827	0.00815	0.00809		
6256615.56	0.00845	0.00848	0.00850	0.00851	0.00846
0.00835	0.00820	0.00812	0.00800		
6256415.56	0.00825	0.00829	0.00831	0.00834	0.00830
0.00824	0.00814	0.00804	0.00794		
6256215.56	0.00808	0.00812	0.00814	0.00815	0.00817
0.00812	0.00806	0.00799	0.00790		
6256015.56	0.00791	0.00796	0.00795	0.00801	0.00801
0.00800	0.00797	0.00791	0.00783		
6255815.56	0.00777	0.00776	0.00783	0.00786	0.00789
0.00790	0.00788	0.00784	0.00779		
6255615.56	0.00760	0.00759	0.00767	0.00770	0.00774
0.00781	0.00781	0.00777	0.00773		
6255415.56	0.00749	0.00744	0.00751	0.00755	0.00761
0.00771	0.00771	0.00770	0.00765		
6255215.56	0.00735	0.00731	0.00737	0.00741	0.00749

0.00756	0.00758	0.00758	0.00752		
6255015.56		0.00722	0.00721	0.00721	0.00728 0.00734
0.00744		0.00743	0.00746	0.00742	
6254815.56		0.00710	0.00709	0.00709	0.00717 0.00723
0.00730		0.00731	0.00733	0.00738	
6254615.56		0.00701	0.00697	0.00697	0.00706 0.00709
0.00715		0.00715	0.00719	0.00728	
6254415.56		0.00692	0.00687	0.00687	0.00693 0.00698
0.00703		0.00704	0.00702	0.00703	
6254215.56		0.00684	0.00679	0.00676	0.00680 0.00686
0.00690		0.00691	0.00676	0.00663	
6254015.56		0.00677	0.00671	0.00671	0.00671 0.00674
0.00678		0.00678	0.00658	0.00639	
6253815.56		0.00674	0.00662	0.00666	0.00664 0.00662
0.00666		0.00668	0.00661	0.00643	
6253615.56		0.00668	0.00658	0.00658	0.00655 0.00651
0.00655		0.00657	0.00625	0.00637	
6253415.56		0.00665	0.00652	0.00648	0.00644 0.00643
0.00645		0.00643	0.00634	0.00621	
6253215.56		0.00660	0.00649	0.00642	0.00636 0.00634
0.00635		0.00634	0.00613	0.00615	
6253015.56		0.00653	0.00643	0.00636	0.00629 0.00626
0.00625		0.00627	0.00625	0.00608	
6252815.56		0.00650	0.00638	0.00632	0.00623 0.00622
0.00616		0.00618	0.00619	0.00588	
6252615.56		0.00645	0.00637	0.00625	0.00621 0.00615
0.00612		0.00608	0.00608	0.00567	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)				X-COORD (METERS)	
	270396.36	270596.36	270796.36	270996.36	271196.36
271396.36	271596.36	271796.36	271996.36		

6252415.56 | 0.00642 0.00633 0.00626 0.00618 0.00609
0.00600 0.00602 0.00596 0.00540
^ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 524
*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

*** CONC OF OTHER IN MICROGRAMS/M**3
**
Y-COORD | X-COORD (METERS)
(METERS) | 272196.36 272396.36 272596.36 272796.36 272996.36
273196.36 273396.36 273596.36 273796.36

6292415.56 | 0.00596 0.00527 0.00503 0.00480 0.00479
0.00480 0.00538 0.00500 0.00464
6292215.56 | 0.00579 0.00492 0.00442 0.00449 0.00471
0.00477 0.00547 0.00565 0.00576
6292015.56 | 0.00534 0.00476 0.00458 0.00440 0.00467
0.00494 0.00572 0.00578 0.00595
6291815.56 | 0.00514 0.00466 0.00447 0.00442 0.00449
0.00499 0.00579 0.00590 0.00591
6291615.56 | 0.00484 0.00444 0.00429 0.00429 0.00444
0.00514 0.00601 0.00607 0.00618
6291415.56 | 0.00469 0.00451 0.00426 0.00414 0.00449
0.00483 0.00569 0.00628 0.00615
6291215.56 | 0.00460 0.00440 0.00411 0.00429 0.00457
0.00486 0.00584 0.00618 0.00607
6291015.56 | 0.00445 0.00454 0.00417 0.00433 0.00453
0.00513 0.00587 0.00597 0.00595
6290815.56 | 0.00445 0.00422 0.00427 0.00434 0.00460
0.00558 0.00564 0.00580 0.00574
6290615.56 | 0.00429 0.00440 0.00416 0.00447 0.00487
0.00567 0.00567 0.00556 0.00544
6290415.56 | 0.00436 0.00434 0.00412 0.00424 0.00509

0.00553	0.00552	0.00557	0.00546		
6290215.56		0.00427	0.00405	0.00419	0.00459
0.00547		0.00548	0.00539	0.00550	0.00543
6290015.56		0.00410	0.00405	0.00425	0.00519
0.00539		0.00523	0.00533	0.00554	0.00535
6289815.56		0.00399	0.00391	0.00444	0.00520
0.00530		0.00536	0.00538	0.00576	0.00529
6289615.56		0.00398	0.00401	0.00471	0.00510
0.00525		0.00536	0.00556	0.00613	0.00544
6289415.56		0.00386	0.00426	0.00505	0.00516
0.00537		0.00554	0.00600	0.00649	0.00520
6289215.56		0.00366	0.00401	0.00484	0.00509
0.00533		0.00568	0.00621	0.00654	0.00513
6289015.56		0.00367	0.00384	0.00439	0.00489
0.00553		0.00599	0.00645	0.00634	0.00508
6288815.56		0.00375	0.00388	0.00415	0.00468
0.00570		0.00621	0.00638	0.00619	0.00517
6288615.56		0.00393	0.00394	0.00411	0.00452
0.00593		0.00619	0.00613	0.00589	0.00501
6288415.56		0.00389	0.00395	0.00415	0.00467
0.00586		0.00599	0.00576	0.00586	0.00547
6288215.56		0.00380	0.00402	0.00421	0.00499
0.00581		0.00572	0.00558	0.00537	0.00564
6288015.56		0.00396	0.00412	0.00448	0.00525
0.00571		0.00546	0.00529	0.00506	0.00559
6287815.56		0.00398	0.00443	0.00487	0.00501
0.00514		0.00488	0.00471	0.00459	0.00472
6287615.56		0.00413	0.00457	0.00477	0.00501
0.00495		0.00494	0.00446	0.00444	0.00472
6287415.56		0.00445	0.00479	0.00505	0.00494
0.00480		0.00466	0.00459	0.00429	0.00458
6287215.56		0.00474	0.00505	0.00526	0.00462
0.00464		0.00463	0.00444	0.00428	0.00504
6287015.56		0.00521	0.00514	0.00457	0.00518
0.00456		0.00402	0.00390	0.00420	0.00504
6286815.56		0.00474	0.00449	0.00420	0.00518
0.00397		0.00379	0.00348	0.00357	0.00504
6286615.56		0.00343	0.00392	0.00399	0.00518
0.00315		0.00292	0.00299	0.00327	0.00504
6286415.56		0.00328	0.00302	0.00343	0.00518
0.00282		0.00269	0.00281	0.00319	0.00518
6286215.56		0.00292	0.00287	0.00287	0.00518
0.00269		0.00265	0.00277	0.00330	0.00518
6286015.56		0.00258	0.00292	0.00321	0.00518
0.00282		0.00290	0.00309	0.00354	0.00518
6285815.56		0.00265	0.00258	0.00286	0.00518
0.00302		0.00312	0.00338	0.00381	0.00518
6285615.56		0.00244	0.00245	0.00242	0.00518
0.00343		0.00366	0.00384	0.00402	0.00518
6285415.56		0.00221	0.00225	0.00241	0.00518

0.00327	0.00356	0.00384	0.00394		
6285215.56		0.00203	0.00211	0.00230	0.00249 0.00286
0.00315		0.00342	0.00362	0.00375	
6285015.56		0.00187	0.00199	0.00212	0.00244 0.00273
0.00283		0.00302	0.00323	0.00309	
6284815.56		0.00176	0.00190	0.00207	0.00212 0.00201
0.00229		0.00259	0.00284	0.00296	
6284615.56		0.00171	0.00173	0.00182	0.00182 0.00173
0.00186		0.00233	0.00269	0.00269	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 525

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

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 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD					X-COORD (METERS)
(METERS)		272196.36	272396.36	272596.36	272796.36 272996.36
273196.36		273396.36	273596.36	273796.36	

6284415.56		0.00181	0.00176	0.00170	0.00164 0.00169
0.00187		0.00237	0.00243	0.00231	
6284215.56		0.00206	0.00210	0.00192	0.00173 0.00176
0.00207		0.00214	0.00210	0.00206	
6284015.56		0.00237	0.00231	0.00206	0.00193 0.00195
0.00196		0.00204	0.00201	0.00196	
6283815.56		0.00255	0.00243	0.00226	0.00216 0.00207
0.00204		0.00210	0.00207	0.00201	
6283615.56		0.00277	0.00259	0.00251	0.00237 0.00227
0.00223		0.00225	0.00224	0.00213	
6283415.56		0.00315	0.00290	0.00272	0.00251 0.00239
0.00238		0.00243	0.00236	0.00218	
6283215.56		0.00327	0.00303	0.00276	0.00264 0.00263
0.00261		0.00260	0.00240	0.00215	
6283015.56		0.00348	0.00310	0.00285	0.00282 0.00280
0.00273		0.00260	0.00239	0.00217	

6282815.56		0.00340	0.00321	0.00309	0.00305	0.00303
0.00283		0.00266	0.00240	0.00229		
6282615.56		0.00341	0.00346	0.00340	0.00319	0.00306
0.00288		0.00270	0.00254	0.00243		
6282415.56		0.00368	0.00365	0.00357	0.00331	0.00320
0.00306		0.00281	0.00283	0.00269		
6282215.56		0.00411	0.00388	0.00377	0.00364	0.00340
0.00330		0.00304	0.00305	0.00291		
6282015.56		0.00405	0.00405	0.00387	0.00384	0.00388
0.00351		0.00329	0.00320	0.00298		
6281815.56		0.00422	0.00416	0.00401	0.00406	0.00373
0.00350		0.00334	0.00329	0.00315		
6281615.56		0.00446	0.00446	0.00435	0.00416	0.00381
0.00355		0.00350	0.00334	0.00331		
6281415.56		0.00464	0.00448	0.00422	0.00405	0.00383
0.00364		0.00356	0.00356	0.00381		
6281215.56		0.00468	0.00443	0.00417	0.00395	0.00392
0.00390		0.00372	0.00429	0.00489		
6281015.56		0.00455	0.00473	0.00471	0.00443	0.00418
0.00427		0.00454	0.00541	0.00594		
6280815.56		0.00459	0.00433	0.00459	0.00452	0.00451
0.00518		0.00597	0.00659	0.00674		
6280615.56		0.00456	0.00463	0.00449	0.00518	0.00600
0.00714		0.00743	0.00766	0.00769		
6280415.56		0.00465	0.00483	0.00552	0.00636	0.00733
0.00815		0.00816	0.00861	0.00781		
6280215.56		0.00514	0.00615	0.00779	0.00854	0.00918
0.00906		0.00910	0.00867	0.00839		
6280015.56		0.00672	0.00798	0.00890	0.00907	0.00915
0.00916		0.00885	0.00844	0.00811		
6279815.56		0.00827	0.00879	0.00935	0.00922	0.00892
0.00903		0.00878	0.00831	0.00792		
6279615.56		0.00969	0.00974	0.00928	0.00925	0.00857
0.00901		0.00926	0.00783	0.00748		
6279415.56		0.00982	0.00948	0.00960	0.00947	0.00881
0.00818		0.00859	0.00695	0.00642		
6279215.56		0.00969	0.00953	0.00885	0.00842	0.00920
0.00830		0.00765	0.00681	0.00670		
6279015.56		0.00948	0.00933	0.00928	0.00920	0.00878
0.00812		0.00786	0.00792	0.00849		
6278815.56		0.00928	0.00848	0.00807	0.00801	0.00807
0.00931		0.01012	0.01027	0.01063		
6278615.56		0.00820	0.00759	0.00752	0.00824	0.00927
0.01026		0.01163	0.01302	0.01282		
6278415.56		0.00739	0.00764	0.00838	0.00969	0.00958
0.00982		0.01115	0.01257	0.01331		
6278215.56		0.00828	0.00902	0.00972	0.01000	0.00989
0.00953		0.00943	0.01054	0.01150		
6278015.56		0.00944	0.00996	0.01034	0.01010	0.00972
0.00916		0.00872	0.00885	0.00988		

6277815.56		0.01018	0.00970	0.00962	0.00902	0.00800
0.00833		0.00826	0.00833	0.00829		
6277615.56		0.00956	0.00888	0.00862	0.00770	0.00743
0.00684		0.00762	0.00799	0.00715		
6277415.56		0.00830	0.00778	0.00805	0.00791	0.00781
0.00712		0.00725	0.00742	0.00679		
6277215.56		0.00756	0.00720	0.00750	0.00760	0.00794
0.00759		0.00674	0.00639	0.00663		
6277015.56		0.00772	0.00740	0.00780	0.00791	0.00832
0.00794		0.00676	0.00631	0.00621		
6276815.56		0.00814	0.00826	0.00830	0.00822	0.00816
0.00785		0.00707	0.00645	0.00628		
6276615.56		0.00851	0.00851	0.00830	0.00799	0.00780
0.00773		0.00741	0.00700	0.00657		

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 526

*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)					X-COORD (METERS)	
		272196.36	272396.36	272596.36	272796.36	272996.36
273196.36		273396.36	273596.36	273796.36		

6276415.56		0.00836	0.00844	0.00817	0.00812	0.00794
0.00762		0.00754	0.00737	0.00663		
6276215.56		0.00852	0.00840	0.00828	0.00829	0.00793
0.00758		0.00747	0.00687	0.00648		
6276015.56		0.00845	0.00831	0.00824	0.00780	0.00773
0.00756		0.00744	0.00743	0.00700		
6275815.56		0.00785	0.00827	0.00809	0.00744	0.00785
0.00753		0.00742	0.00706	0.00678		
6275615.56		0.00845	0.00870	0.00746	0.00719	0.00715
0.00688		0.00615	0.00547	0.00524		
6275415.56		0.00865	0.00825	0.00670	0.00585	0.00567

0.00550	0.00519	0.00480	0.00461		
6275215.56	0.00732	0.00628	0.00529	0.00501	0.00500
0.00499	0.00503	0.00480	0.00490		
6275015.56	0.00679	0.00606	0.00531	0.00516	0.00521
0.00515	0.00522	0.00497	0.00516		
6274815.56	0.00739	0.00683	0.00620	0.00553	0.00517
0.00545	0.00506	0.00484	0.00502		
6274615.56	0.00762	0.00770	0.00708	0.00597	0.00555
0.00571	0.00498	0.00455	0.00466		
6274415.56	0.00785	0.00772	0.00747	0.00680	0.00653
0.00613	0.00554	0.00507	0.00504		
6274215.56	0.00868	0.00818	0.00812	0.00777	0.00721
0.00713	0.00637	0.00595	0.00563		
6274015.56	0.00888	0.00885	0.00812	0.00831	0.00778
0.00702	0.00687	0.00625	0.00613		
6273815.56	0.00907	0.00868	0.00837	0.00823	0.00777
0.00700	0.00656	0.00671	0.00611		
6273615.56	0.00934	0.00892	0.00885	0.00879	0.00822
0.00787	0.00740	0.00724	0.00684		
6273415.56	0.01059	0.00961	0.00955	0.01022	0.00923
0.00886	0.00864	0.00777	0.00719		
6273215.56	0.01214	0.01036	0.01061	0.01033	0.00974
0.00980	0.00923	0.00823	0.00763		
6273015.56	0.01312	0.01149	0.01263	0.01129	0.01065
0.01056	0.01048	0.00922	0.00875		
6272815.56	0.01395	0.01241	0.01471	0.01287	0.01229
0.01125	0.01097	0.01052	0.01011		
6272615.56	0.01571	0.01467	0.01657	0.01375	0.01289
0.01272	0.01154	0.01103	0.01108		
6272415.56	0.01391	0.01479	0.01609	0.01437	0.01197
0.01251	0.01070	0.01056	0.01061		
6272215.56	0.01259	0.01389	0.01518	0.01301	0.01152
0.01018	0.00941	0.00870	0.00879		
6272015.56	0.01295	0.01511	0.01221	0.01078	0.00985
0.00844	0.00760	0.00732	0.00773		
6271815.56	0.01380	0.01225	0.00931	0.00788	0.00743
0.00634	0.00583	0.00582	0.00609		
6271615.56	0.01295	0.00985	0.00800	0.00720	0.00661
0.00640	0.00588	0.00529	0.00563		
6271415.56	0.01236	0.00935	0.00889	0.00803	0.00803
0.00764	0.00650	0.00610	0.00588		
6271215.56	0.01140	0.00924	0.00869	0.00810	0.00859
0.00823	0.00720	0.00659	0.00633		
6271015.56	0.01206	0.00961	0.00943	0.00896	0.00926
0.00771	0.00671	0.00631	0.00592		
6270815.56	0.01218	0.01162	0.01129	0.01003	0.00890
0.00777	0.00674	0.00569	0.00532		
6270615.56	0.00918	0.00987	0.00961	0.00905	0.00826
0.00757	0.00623	0.00542	0.00497		
6270415.56	0.00766	0.00862	0.00857	0.00792	0.00792

0.00700	0.00572	0.00553	0.00483		
6270215.56		0.00768	0.00898	0.00926	0.00794 0.00732
0.00663		0.00576	0.00566	0.00507	
6270015.56		0.00854	0.00828	0.00999	0.00870 0.00709
0.00655		0.00623	0.00549	0.00501	
6269815.56		0.00952	0.00889	0.01025	0.00893 0.00765
0.00693		0.00658	0.00579	0.00540	
6269615.56		0.01067	0.01014	0.01033	0.01023 0.00896
0.00787		0.00744	0.00640	0.00585	
6269415.56		0.01215	0.01135	0.01096	0.01105 0.01056
0.00929		0.00844	0.00745	0.00675	
6269215.56		0.01205	0.01155	0.01140	0.01136 0.01137
0.01006		0.00905	0.00829	0.00759	
6269015.56		0.01095	0.01028	0.01067	0.01078 0.01083
0.00947		0.00884	0.00864	0.00818	
6268815.56		0.00947	0.00939	0.00933	0.00967 0.00936
0.00883		0.00821	0.00775	0.00767	
6268615.56		0.00774	0.00763	0.00794	0.00827 0.00826
0.00821		0.00750	0.00695	0.00666	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 527

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)				X-COORD (METERS)	
		272196.36	272396.36	272596.36	272796.36 272996.36
273196.36		273396.36	273596.36	273796.36	

6268415.56		0.00738	0.00668	0.00650	0.00649 0.00675
0.00681		0.00684	0.00616	0.00563	
6268215.56		0.00706	0.00627	0.00563	0.00534 0.00542
0.00562		0.00567	0.00536	0.00471	
6268015.56		0.00731	0.00643	0.00545	0.00455 0.00450
0.00469		0.00473	0.00447	0.00377	

6267815.56	0.00763	0.00682	0.00594	0.00457	0.00412
0.00420	0.00422	0.00376	0.00343		
6267615.56	0.00754	0.00681	0.00587	0.00473	0.00398
0.00397	0.00412	0.00362	0.00324		
6267415.56	0.00754	0.00665	0.00584	0.00482	0.00394
0.00378	0.00375	0.00384	0.00346		
6267215.56	0.00812	0.00710	0.00621	0.00533	0.00437
0.00377	0.00357	0.00356	0.00387		
6267015.56	0.00859	0.00764	0.00687	0.00601	0.00515
0.00423	0.00362	0.00342	0.00357		
6266815.56	0.00899	0.00821	0.00753	0.00677	0.00593
0.00507	0.00405	0.00351	0.00337		
6266615.56	0.00844	0.00827	0.00800	0.00740	0.00665
0.00552	0.00469	0.00396	0.00364		
6266415.56	0.00766	0.00764	0.00768	0.00749	0.00702
0.00613	0.00531	0.00468	0.00433		
6266215.56	0.00696	0.00694	0.00685	0.00692	0.00700
0.00674	0.00638	0.00573	0.00516		
6266015.56	0.00645	0.00616	0.00627	0.00644	0.00658
0.00662	0.00653	0.00631	0.00589		
6265815.56	0.00652	0.00609	0.00569	0.00583	0.00604
0.00611	0.00615	0.00599	0.00599		
6265615.56	0.00709	0.00638	0.00586	0.00553	0.00561
0.00565	0.00559	0.00556	0.00566		
6265415.56	0.00722	0.00682	0.00634	0.00576	0.00563
0.00528	0.00535	0.00534	0.00553		
6265215.56	0.00725	0.00679	0.00666	0.00639	0.00616
0.00570	0.00529	0.00508	0.00516		
6265015.56	0.00786	0.00717	0.00674	0.00645	0.00647
0.00625	0.00584	0.00531	0.00511		
6264815.56	0.00813	0.00763	0.00729	0.00695	0.00671
0.00673	0.00659	0.00600	0.00548		
6264615.56	0.00850	0.00801	0.00777	0.00765	0.00707
0.00683	0.00683	0.00690	0.00626		
6264415.56	0.00946	0.00849	0.00814	0.00787	0.00769
0.00730	0.00721	0.00711	0.00693		
6264215.56	0.01138	0.00951	0.00864	0.00806	0.00786
0.00772	0.00781	0.00767	0.00743		
6264015.56	0.01292	0.01143	0.01023	0.00892	0.00831
0.00813	0.00805	0.00814	0.00794		
6263815.56	0.01341	0.01279	0.01163	0.01031	0.00921
0.00853	0.00809	0.00819	0.00827		
6263615.56	0.01292	0.01315	0.01285	0.01198	0.01084
0.00965	0.00869	0.00814	0.00808		
6263415.56	0.01168	0.01253	0.01288	0.01283	0.01215
0.01109	0.00970	0.00851	0.00831		
6263215.56	0.01059	0.01129	0.01210	0.01256	0.01264
0.01220	0.01137	0.00999	0.00920		
6263015.56	0.00982	0.00988	0.01095	0.01167	0.01230
0.01241	0.01221	0.01147	0.01018		

6262815.56		0.01003	0.00990	0.01016	0.01051	0.01135
0.01185		0.01190	0.01182	0.01143		
6262615.56		0.00959	0.00985	0.00987	0.00964	0.01007
0.01065		0.01127	0.01161	0.01173		
6262415.56		0.00898	0.00949	0.00968	0.00952	0.00938
0.00966		0.01036	0.01098	0.01152		
6262215.56		0.00879	0.00882	0.00920	0.00944	0.00923
0.00914		0.00919	0.01019	0.01091		
6262015.56		0.00881	0.00868	0.00866	0.00888	0.00907
0.00901		0.00872	0.00939	0.01032		
6261815.56		0.00936	0.00878	0.00845	0.00842	0.00863
0.00876		0.00860	0.00915	0.00967		
6261615.56		0.01000	0.00930	0.00832	0.00811	0.00822
0.00821		0.00849	0.00879	0.00901		
6261415.56		0.01038	0.00975	0.00888	0.00816	0.00791
0.00780		0.00839	0.00842	0.00861		
6261215.56		0.01046	0.01003	0.00947	0.00872	0.00809
0.00755		0.00829	0.00817	0.00850		
6261015.56		0.01042	0.01018	0.00987	0.00932	0.00832
0.00802		0.00799	0.00805	0.00830		
6260815.56		0.01041	0.01018	0.00996	0.00960	0.00892
0.00836		0.00794	0.00820	0.00860		
6260615.56		0.01029	0.01015	0.00995	0.00968	0.00926
0.00878		0.00810	0.00794	0.00809		

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** **

*** 10:10:17

PAGE 528

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD		X-COORD (METERS)				
(METERS)		272196.36	272396.36	272596.36	272796.36	272996.36
273196.36		273396.36	273596.36	273796.36		

6260415.56		0.01015	0.01005	0.00990	0.00960	0.00941
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0.00917	0.00854	0.00806	0.00794		
6260215.56		0.00972	0.00985	0.00981	0.00958 0.00944
0.00923		0.00892	0.00849	0.00825	
6260015.56		0.00947	0.00944	0.00957	0.00948 0.00941
0.00904		0.00900	0.00874	0.00851	
6259815.56		0.00946	0.00942	0.00952	0.00942 0.00932
0.00894		0.00882	0.00868	0.00863	
6259615.56		0.00960	0.00941	0.00931	0.00928 0.00901
0.00889		0.00874	0.00861	0.00849	
6259415.56		0.00953	0.00929	0.00913	0.00915 0.00907
0.00878		0.00863	0.00854	0.00841	
6259215.56		0.00947	0.00928	0.00912	0.00900 0.00891
0.00869		0.00854	0.00847	0.00836	
6259015.56		0.00943	0.00922	0.00903	0.00891 0.00879
0.00860		0.00844	0.00837	0.00841	
6258815.56		0.00912	0.00896	0.00886	0.00880 0.00869
0.00847		0.00833	0.00828	0.00834	
6258615.56		0.00889	0.00879	0.00873	0.00859 0.00850
0.00836		0.00824	0.00820	0.00825	
6258415.56		0.00883	0.00873	0.00858	0.00847 0.00835
0.00824		0.00817	0.00811	0.00814	
6258215.56		0.00869	0.00860	0.00849	0.00837 0.00830
0.00822		0.00820	0.00811	0.00803	
6258015.56		0.00855	0.00848	0.00839	0.00827 0.00822
0.00810		0.00810	0.00780	0.00787	
6257815.56		0.00840	0.00834	0.00826	0.00819 0.00816
0.00824		0.00805	0.00766	0.00757	
6257615.56		0.00828	0.00822	0.00816	0.00812 0.00807
0.00815		0.00798	0.00765	0.00750	
6257415.56		0.00819	0.00816	0.00809	0.00803 0.00796
0.00822		0.00797	0.00737	0.00734	
6257215.56		0.00810	0.00809	0.00798	0.00794 0.00784
0.00819		0.00802	0.00713	0.00700	
6257015.56		0.00803	0.00795	0.00787	0.00781 0.00781
0.00812		0.00811	0.00738	0.00672	
6256815.56		0.00796	0.00790	0.00777	0.00771 0.00785
0.00804		0.00813	0.00773	0.00691	
6256615.56		0.00790	0.00781	0.00773	0.00763 0.00764
0.00777		0.00791	0.00796	0.00751	
6256415.56		0.00786	0.00774	0.00766	0.00756 0.00746
0.00755		0.00769	0.00785	0.00761	
6256215.56		0.00780	0.00767	0.00754	0.00745 0.00735
0.00739		0.00745	0.00751	0.00769	
6256015.56		0.00774	0.00759	0.00749	0.00738 0.00730
0.00725		0.00728	0.00702	0.00742	
6255815.56		0.00770	0.00753	0.00737	0.00738 0.00727
0.00701		0.00702	0.00713	0.00715	
6255615.56		0.00760	0.00754	0.00749	0.00740 0.00727
0.00705		0.00681	0.00683	0.00690	
6255415.56		0.00753	0.00752	0.00757	0.00744 0.00727

0.00711	0.00682	0.00669	0.00659		
6255215.56		0.00746	0.00753	0.00767	0.00728
0.00712	0.00681	0.00626	0.00621		
6255015.56		0.00757	0.00770	0.00772	0.00729
0.00711	0.00689	0.00646	0.00613		
6254815.56		0.00751	0.00773	0.00778	0.00732
0.00711	0.00690	0.00652	0.00619		
6254615.56		0.00736	0.00760	0.00775	0.00737
0.00712	0.00693	0.00669	0.00639		
6254415.56		0.00720	0.00738	0.00758	0.00742
0.00712	0.00691	0.00672	0.00652		
6254215.56		0.00698	0.00713	0.00736	0.00742
0.00719	0.00692	0.00670	0.00653		
6254015.56		0.00667	0.00686	0.00711	0.00739
0.00723	0.00696	0.00663	0.00654		
6253815.56		0.00632	0.00659	0.00682	0.00727
0.00724	0.00700	0.00669	0.00651		
6253615.56		0.00618	0.00624	0.00651	0.00708
0.00718	0.00706	0.00672	0.00646		
6253415.56		0.00607	0.00611	0.00628	0.00680
0.00703	0.00701	0.00676	0.00649		
6253215.56		0.00594	0.00590	0.00606	0.00649
0.00680	0.00695	0.00681	0.00651		
6253015.56		0.00589	0.00574	0.00587	0.00618
0.00653	0.00678	0.00676	0.00650		
6252815.56		0.00574	0.00571	0.00571	0.00594
0.00623	0.00653	0.00657	0.00620		
6252615.56		0.00560	0.00545	0.00553	0.00568
0.00596	0.00623	0.00641	0.00603		

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 529

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)				X-COORD (METERS)	
	272196.36	272396.36	272596.36	272796.36	272996.36

273196.36 273396.36 273596.36 273796.36

6252415.56 | 0.00555 0.00572 0.00540 0.00543 0.00548
0.00556 0.00589 0.00616 0.00621
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
*** AERMET - VERSION 23132 *** ***
 *** 10:10:17

PAGE 530

*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

 *** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

 *** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

 ** CONC OF OTHER IN MICROGRAMS/M**3
 **

 Y-COORD | X-COORD (METERS)
 (METERS) | 273996.36 274196.36 274396.36 274596.36 274796.36
274996.36 275196.36 275396.36 275596.36

6292415.56 | 0.00465 0.00608 0.00589 0.00570 0.00488
0.00512 0.00522 0.00524 0.00553
6292215.56 | 0.00589 0.00545 0.00553 0.00495 0.00537
0.00518 0.00534 0.00556 0.00584
6292015.56 | 0.00593 0.00588 0.00573 0.00545 0.00540
0.00545 0.00548 0.00571 0.00626
6291815.56 | 0.00607 0.00580 0.00567 0.00546 0.00551
0.00549 0.00580 0.00620 0.00656
6291615.56 | 0.00586 0.00569 0.00567 0.00560 0.00558
0.00584 0.00623 0.00672 0.00701
6291415.56 | 0.00577 0.00556 0.00558 0.00556 0.00590
0.00616 0.00651 0.00696 0.00706
6291215.56 | 0.00586 0.00539 0.00549 0.00582 0.00611
0.00646 0.00689 0.00726 0.00699
6291015.56 | 0.00579 0.00558 0.00563 0.00592 0.00640
0.00688 0.00723 0.00723 0.00667
6290815.56 | 0.00569 0.00567 0.00582 0.00634 0.00677
0.00720 0.00724 0.00724 0.00662
6290615.56 | 0.00555 0.00562 0.00599 0.00665 0.00705

0.00726	0.00715	0.00697	0.00668		
6290415.56	0.00558	0.00601	0.00651	0.00689	0.00708
0.00709	0.00691	0.00682	0.00676		
6290215.56	0.00567	0.00624	0.00673	0.00707	0.00695
0.00696	0.00685	0.00667	0.00659		
6290015.56	0.00606	0.00663	0.00697	0.00691	0.00674
0.00662	0.00681	0.00663	0.00639		
6289815.56	0.00630	0.00685	0.00695	0.00665	0.00643
0.00640	0.00614	0.00624	0.00606		
6289615.56	0.00657	0.00633	0.00664	0.00674	0.00645
0.00619	0.00606	0.00602	0.00590		
6289415.56	0.00583	0.00590	0.00594	0.00636	0.00632
0.00611	0.00571	0.00562	0.00556		
6289215.56	0.00588	0.00608	0.00592	0.00608	0.00603
0.00585	0.00555	0.00537	0.00526		
6289015.56	0.00556	0.00560	0.00592	0.00588	0.00573
0.00569	0.00543	0.00503	0.00515		
6288815.56	0.00539	0.00525	0.00580	0.00567	0.00546
0.00532	0.00508	0.00496	0.00495		
6288615.56	0.00592	0.00586	0.00566	0.00553	0.00534
0.00519	0.00499	0.00495	0.00518		
6288415.56	0.00573	0.00555	0.00555	0.00536	0.00509
0.00476	0.00496	0.00504	0.00522		
6288215.56	0.00547	0.00534	0.00522	0.00495	0.00491
0.00486	0.00498	0.00520	0.00530		
6288015.56	0.00509	0.00498	0.00483	0.00469	0.00462
0.00487	0.00502	0.00507	0.00543		
6287815.56	0.00476	0.00466	0.00452	0.00450	0.00471
0.00497	0.00524	0.00504	0.00552		
6287615.56	0.00437	0.00430	0.00427	0.00448	0.00491
0.00518	0.00528	0.00536	0.00526		
6287415.56	0.00419	0.00440	0.00440	0.00470	0.00485
0.00512	0.00511	0.00487	0.00490		
6287215.56	0.00429	0.00423	0.00438	0.00443	0.00473
0.00487	0.00491	0.00492	0.00522		
6287015.56	0.00403	0.00415	0.00477	0.00473	0.00471
0.00488	0.00490	0.00503	0.00528		
6286815.56	0.00382	0.00426	0.00451	0.00484	0.00474
0.00483	0.00499	0.00523	0.00553		
6286615.56	0.00379	0.00431	0.00424	0.00477	0.00486
0.00496	0.00513	0.00537	0.00584		
6286415.56	0.00367	0.00423	0.00442	0.00460	0.00490
0.00514	0.00553	0.00573	0.00553		
6286215.56	0.00374	0.00402	0.00427	0.00425	0.00471
0.00546	0.00564	0.00551	0.00516		
6286015.56	0.00396	0.00385	0.00372	0.00478	0.00533
0.00554	0.00538	0.00514	0.00472		
6285815.56	0.00379	0.00421	0.00491	0.00522	0.00537
0.00519	0.00494	0.00463	0.00438		
6285615.56	0.00439	0.00428	0.00506	0.00458	0.00480

0.00443	0.00417	0.00420	0.00416		
6285415.56		0.00424	0.00380	0.00404	0.00392 0.00396
0.00375		0.00365	0.00401	0.00404	
6285215.56		0.00374	0.00379	0.00371	0.00367 0.00356
0.00361		0.00346	0.00382	0.00384	
6285015.56		0.00330	0.00329	0.00323	0.00316 0.00326
0.00338		0.00332	0.00364	0.00365	
6284815.56		0.00300	0.00284	0.00280	0.00285 0.00311
0.00312		0.00323	0.00330	0.00341	
6284615.56		0.00261	0.00256	0.00257	0.00276 0.00291
0.00281		0.00280	0.00308	0.00336	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 531

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD					X-COORD (METERS)
(METERS)		273996.36	274196.36	274396.36	274596.36 274796.36
274996.36		275196.36	275396.36	275596.36	

- - - - -

6284415.56		0.00228	0.00226	0.00233	0.00252	0.00266
0.00255		0.00249	0.00300	0.00331		
6284215.56		0.00211	0.00212	0.00217	0.00240	0.00222
0.00219		0.00225	0.00260	0.00324		
6284015.56		0.00195	0.00193	0.00199	0.00202	0.00199
0.00204		0.00228	0.00249	0.00286		
6283815.56		0.00195	0.00189	0.00184	0.00180	0.00180
0.00192		0.00221	0.00242	0.00263		
6283615.56		0.00202	0.00184	0.00176	0.00178	0.00185
0.00200		0.00223	0.00243	0.00255		
6283415.56		0.00199	0.00183	0.00174	0.00176	0.00192
0.00212		0.00229	0.00241	0.00258		
6283215.56		0.00196	0.00184	0.00180	0.00185	0.00200
0.00218		0.00236	0.00243	0.00262		

6283015.56		0.00201	0.00194	0.00194	0.00204	0.00217
0.00227		0.00237	0.00249	0.00261		
6282815.56		0.00221	0.00212	0.00211	0.00215	0.00224
0.00231		0.00237	0.00261	0.00287		
6282615.56		0.00241	0.00235	0.00231	0.00227	0.00227
0.00236		0.00255	0.00286	0.00334		
6282415.56		0.00257	0.00255	0.00245	0.00239	0.00236
0.00251		0.00277	0.00332	0.00396		
6282215.56		0.00274	0.00266	0.00254	0.00256	0.00265
0.00288		0.00331	0.00400	0.00464		
6282015.56		0.00289	0.00279	0.00280	0.00292	0.00318
0.00353		0.00405	0.00462	0.00529		
6281815.56		0.00303	0.00306	0.00340	0.00364	0.00402
0.00437		0.00488	0.00537	0.00557		
6281615.56		0.00340	0.00364	0.00426	0.00476	0.00502
0.00509		0.00524	0.00569	0.00589		
6281415.56		0.00428	0.00484	0.00563	0.00577	0.00571
0.00572		0.00587	0.00609	0.00644		
6281215.56		0.00545	0.00599	0.00621	0.00591	0.00569
0.00568		0.00646	0.00597	0.00654		
6281015.56		0.00662	0.00602	0.00647	0.00631	0.00623
0.00658		0.00652	0.00706	0.00703		
6280815.56		0.00668	0.00693	0.00686	0.00699	0.00646
0.00679		0.00685	0.00738	0.00706		
6280615.56		0.00718	0.00721	0.00726	0.00719	0.00705
0.00705		0.00691	0.00679	0.00656		
6280415.56		0.00761	0.00707	0.00756	0.00762	0.00739
0.00690		0.00658	0.00625	0.00614		
6280215.56		0.00748	0.00724	0.00742	0.00753	0.00700
0.00629		0.00627	0.00608	0.00600		
6280015.56		0.00803	0.00809	0.00745	0.00696	0.00607
0.00604		0.00661	0.00650	0.00690		
6279815.56		0.00770	0.00711	0.00665	0.00610	0.00640
0.00670		0.00668	0.00738	0.00760		
6279615.56		0.00706	0.00638	0.00608	0.00730	0.00774
0.00751		0.00776	0.00817	0.00826		
6279415.56		0.00653	0.00694	0.00732	0.00821	0.00908
0.00963		0.00847	0.00900	0.00869		
6279215.56		0.00734	0.00857	0.00890	0.00933	0.00973
0.01025		0.00976	0.00951	0.00857		
6279015.56		0.00946	0.01038	0.00985	0.00995	0.01046
0.01052		0.01087	0.00932	0.00832		
6278815.56		0.01083	0.01191	0.01060	0.00942	0.00973
0.00924		0.01020	0.00963	0.00828		
6278615.56		0.01175	0.01293	0.01014	0.00931	0.00918
0.00796		0.01109	0.01028	0.00896		
6278415.56		0.01236	0.01222	0.00910	0.00868	0.00858
0.01079		0.01244	0.01023	0.01007		
6278215.56		0.01255	0.01309	0.00989	0.00932	0.00982
0.01268		0.01392	0.01142	0.01117		

6278015.56		0.01171	0.01243	0.01411	0.01393	0.01427
0.01422		0.01471	0.01388	0.01215		
6277815.56		0.00919	0.01002	0.01175	0.01306	0.01270
0.01333		0.01308	0.01349	0.01241		
6277615.56		0.00759	0.00866	0.01075	0.01124	0.01190
0.01123		0.01038	0.01134	0.01086		
6277415.56		0.00785	0.00855	0.00946	0.01015	0.01050
0.01091		0.01017	0.00945	0.01048		
6277215.56		0.00743	0.00778	0.00861	0.00867	0.00977
0.00932		0.00911	0.00922	0.01003		
6277015.56		0.00663	0.00725	0.00698	0.00840	0.00907
0.00974		0.00819	0.00859	0.00940		
6276815.56		0.00639	0.00703	0.00657	0.00739	0.00896
0.00979		0.00820	0.00838	0.00915		
6276615.56		0.00638	0.00641	0.00630	0.00710	0.00891
0.00991		0.00818	0.00823	0.00891		

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 532

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)				
		273996.36	274196.36	274396.36	274596.36	274796.36
274996.36		275196.36	275396.36	275596.36		

6276415.56		0.00599	0.00594	0.00621	0.00703	0.00846
0.01072		0.00853	0.00791	0.00781		
6276215.56		0.00612	0.00600	0.00616	0.00678	0.00820
0.00995		0.00849	0.00736	0.00676		
6276015.56		0.00671	0.00629	0.00602	0.00625	0.00651
0.00764		0.00831	0.00636	0.00583		
6275815.56		0.00638	0.00590	0.00562	0.00526	0.00525
0.00592		0.00680	0.00606	0.00566		
6275615.56		0.00505	0.00518	0.00492	0.00467	0.00482

0.00548	0.00675	0.00657	0.00639		
6275415.56		0.00506	0.00522	0.00510	0.00484 0.00523
0.00616		0.00697	0.00682	0.00687	
6275215.56		0.00536	0.00570	0.00531	0.00538 0.00623
0.00635		0.00615	0.00693	0.00697	
6275015.56		0.00562	0.00589	0.00541	0.00560 0.00598
0.00629		0.00620	0.00612	0.00738	
6274815.56		0.00546	0.00575	0.00550	0.00557 0.00575
0.00578		0.00592	0.00722	0.00796	
6274615.56		0.00494	0.00565	0.00577	0.00589 0.00586
0.00612		0.00651	0.00725	0.00793	
6274415.56		0.00524	0.00601	0.00612	0.00605 0.00634
0.00740		0.00768	0.00713	0.00676	
6274215.56		0.00575	0.00603	0.00583	0.00580 0.00611
0.00757		0.00862	0.00796	0.00771	
6274015.56		0.00592	0.00574	0.00532	0.00530 0.00633
0.00803		0.00909	0.00966	0.01083	
6273815.56		0.00557	0.00537	0.00570	0.00636 0.00646
0.00721		0.00848	0.00846	0.00937	
6273615.56		0.00605	0.00603	0.00646	0.00748 0.00731
0.00716		0.00723	0.00802	0.00944	
6273415.56		0.00724	0.00719	0.00804	0.00897 0.00833
0.00749		0.00722	0.00737	0.00931	
6273215.56		0.00786	0.00822	0.00882	0.01103 0.01138
0.00891		0.00828	0.00781	0.00816	
6273015.56		0.00869	0.00983	0.01251	0.01322 0.01468
0.01279		0.01082	0.00881	0.00811	
6272815.56		0.01019	0.01060	0.01156	0.01255 0.01436
0.01840		0.01498	0.01149	0.01014	
6272615.56		0.01095	0.01082	0.01123	0.01208 0.01353
0.01622		0.02017	0.01523	0.01505	
6272415.56		0.01122	0.01089	0.01178	0.01253 0.01441
0.01771		0.01823	0.02052	0.02067	
6272215.56		0.01099	0.01167	0.01216	0.01485 0.01526
0.01420		0.01349	0.01591	0.01823	
6272015.56		0.00943	0.01199	0.01164	0.01152 0.01097
0.01107		0.01159	0.01440	0.01516	
6271815.56		0.00800	0.00917	0.00765	0.00684 0.00760
0.00851		0.00988	0.01130	0.01327	
6271615.56		0.00639	0.00654	0.00520	0.00479 0.00489
0.00581		0.00720	0.00819	0.00972	
6271415.56		0.00587	0.00573	0.00453	0.00409 0.00407
0.00457		0.00526	0.00631	0.00680	
6271215.56		0.00623	0.00586	0.00516	0.00438 0.00416
0.00452		0.00489	0.00544	0.00623	
6271015.56		0.00584	0.00565	0.00508	0.00437 0.00409
0.00417		0.00472	0.00504	0.00545	
6270815.56		0.00525	0.00503	0.00463	0.00417 0.00395
0.00386		0.00392	0.00438	0.00503	
6270615.56		0.00476	0.00452	0.00424	0.00397 0.00375

0.00357	0.00357	0.00411	0.00504		
6270415.56		0.00444	0.00411	0.00384	0.00370 0.00365
0.00391		0.00396	0.00426	0.00535	
6270215.56		0.00457	0.00414	0.00381	0.00354 0.00344
0.00396		0.00454	0.00524	0.00605	
6270015.56		0.00460	0.00435	0.00406	0.00391 0.00385
0.00422		0.00537	0.00623	0.00706	
6269815.56		0.00473	0.00437	0.00430	0.00455 0.00470
0.00505		0.00604	0.00690	0.00797	
6269615.56		0.00544	0.00489	0.00478	0.00501 0.00577
0.00588		0.00786	0.00857	0.00996	
6269415.56		0.00629	0.00585	0.00576	0.00611 0.00622
0.00684		0.00869	0.01041	0.01088	
6269215.56		0.00712	0.00665	0.00632	0.00635 0.00705
0.00757		0.00986	0.01016	0.01064	
6269015.56		0.00771	0.00717	0.00663	0.00666 0.00780
0.00862		0.01106	0.01072	0.01098	
6268815.56		0.00742	0.00713	0.00716	0.00745 0.00821
0.00954		0.01097	0.00990	0.01198	
6268615.56		0.00642	0.00619	0.00715	0.00862 0.00985
0.01040		0.00999	0.01018	0.01188	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 533

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)			
		273996.36	274196.36	274396.36	274596.36 274796.36
274996.36		275196.36	275396.36	275596.36	

6268415.56		0.00563	0.00540	0.00654	0.00806 0.00924
0.00956		0.00947	0.00984	0.01023	
6268215.56		0.00451	0.00497	0.00619	0.00770 0.00880
0.00862		0.00863	0.00907	0.00960	

6268015.56		0.00373	0.00450	0.00604	0.00686	0.00695
0.00727		0.00765	0.00845	0.00891		
6267815.56		0.00331	0.00414	0.00529	0.00490	0.00483
0.00565		0.00625	0.00724	0.00811		
6267615.56		0.00336	0.00387	0.00473	0.00398	0.00376
0.00446		0.00522	0.00594	0.00706		
6267415.56		0.00383	0.00410	0.00389	0.00373	0.00323
0.00361		0.00448	0.00503	0.00566		
6267215.56		0.00388	0.00393	0.00384	0.00362	0.00323
0.00342		0.00405	0.00464	0.00493		
6267015.56		0.00372	0.00359	0.00400	0.00397	0.00395
0.00395		0.00434	0.00449	0.00463		
6266815.56		0.00344	0.00346	0.00421	0.00475	0.00490
0.00521		0.00518	0.00502	0.00479		
6266615.56		0.00376	0.00377	0.00444	0.00527	0.00570
0.00648		0.00694	0.00646	0.00618		
6266415.56		0.00484	0.00482	0.00506	0.00549	0.00596
0.00679		0.00766	0.00837	0.00806		
6266215.56		0.00542	0.00580	0.00575	0.00599	0.00634
0.00691		0.00777	0.00871	0.01025		
6266015.56		0.00622	0.00645	0.00671	0.00665	0.00718
0.00764		0.00832	0.00882	0.01117		
6265815.56		0.00676	0.00743	0.00738	0.00758	0.00787
0.00867		0.01003	0.01186	0.01194		
6265615.56		0.00642	0.00783	0.00839	0.00821	0.00847
0.00905		0.00963	0.01064	0.01377		
6265415.56		0.00627	0.00797	0.00908	0.00885	0.00911
0.00999		0.01007	0.01123	0.01227		
6265215.56		0.00612	0.00744	0.00903	0.00867	0.00897
0.00998		0.01145	0.01297	0.01315		
6265015.56		0.00542	0.00618	0.00785	0.00902	0.00856
0.00876		0.01088	0.01339	0.01537		
6264815.56		0.00543	0.00552	0.00664	0.00842	0.00797
0.00860		0.00980	0.01018	0.01340		
6264615.56		0.00601	0.00591	0.00634	0.00708	0.00800
0.00766		0.00800	0.00919	0.01206		
6264415.56		0.00674	0.00660	0.00670	0.00712	0.00748
0.00715		0.00699	0.00793	0.01091		
6264215.56		0.00736	0.00752	0.00736	0.00739	0.00765
0.00694		0.00661	0.00700	0.00779		
6264015.56		0.00757	0.00758	0.00770	0.00786	0.00828
0.00723		0.00675	0.00666	0.00708		
6263815.56		0.00799	0.00785	0.00782	0.00801	0.00827
0.00766		0.00736	0.00691	0.00672		
6263615.56		0.00843	0.00829	0.00824	0.00834	0.00827
0.00802		0.00765	0.00704	0.00685		
6263415.56		0.00858	0.00873	0.00828	0.00824	0.00836
0.00791		0.00754	0.00737	0.00715		
6263215.56		0.00890	0.00904	0.00841	0.00829	0.00836
0.00779		0.00747	0.00713	0.00747		

Y-COORD						X-COORD (METERS)
(METERS)		273996.36	274196.36	274396.36	274596.36	274796.36
274996.36		275196.36	275396.36	275596.36		

6260415.56		0.00807	0.00883	0.00875	0.00799	0.00755
0.00758		0.00768	0.00666	0.00611		
6260215.56		0.00839	0.00866	0.00860	0.00788	0.00714
0.00723		0.00747	0.00657	0.00540		
6260015.56		0.00853	0.00851	0.00846	0.00810	0.00715
0.00665		0.00669	0.00707	0.00564		
6259815.56		0.00848	0.00841	0.00832	0.00774	0.00656
0.00594		0.00570	0.00611	0.00594		
6259615.56		0.00839	0.00830	0.00800	0.00743	0.00650
0.00560		0.00516	0.00531	0.00577		
6259415.56		0.00834	0.00823	0.00797	0.00746	0.00663
0.00561		0.00505	0.00522	0.00555		
6259215.56		0.00831	0.00811	0.00799	0.00766	0.00703
0.00603		0.00527	0.00539	0.00567		
6259015.56		0.00833	0.00814	0.00795	0.00779	0.00735
0.00648		0.00557	0.00552	0.00590		
6258815.56		0.00828	0.00814	0.00798	0.00780	0.00762
0.00718		0.00672	0.00614	0.00603		
6258615.56		0.00817	0.00804	0.00795	0.00780	0.00764
0.00739		0.00655	0.00572	0.00547		
6258415.56		0.00802	0.00789	0.00776	0.00778	0.00754
0.00734		0.00675	0.00568	0.00507		
6258215.56		0.00790	0.00769	0.00764	0.00767	0.00747
0.00716		0.00678	0.00609	0.00520		
6258015.56		0.00781	0.00742	0.00734	0.00741	0.00746
0.00710		0.00691	0.00648	0.00571		
6257815.56		0.00770	0.00741	0.00707	0.00703	0.00703
0.00725		0.00682	0.00668	0.00653		
6257615.56		0.00747	0.00729	0.00691	0.00674	0.00658
0.00686		0.00656	0.00615	0.00627		
6257415.56		0.00711	0.00710	0.00654	0.00629	0.00620
0.00640		0.00674	0.00601	0.00564		
6257215.56		0.00704	0.00700	0.00608	0.00588	0.00558
0.00576		0.00644	0.00618	0.00559		
6257015.56		0.00695	0.00693	0.00605	0.00589	0.00527
0.00514		0.00599	0.00622	0.00585		
6256815.56		0.00679	0.00698	0.00630	0.00597	0.00579
0.00460		0.00498	0.00583	0.00572		
6256615.56		0.00689	0.00663	0.00647	0.00565	0.00504
0.00432		0.00435	0.00514	0.00493		
6256415.56		0.00678	0.00627	0.00588	0.00580	0.00465
0.00397		0.00406	0.00447	0.00426		
6256215.56		0.00719	0.00591	0.00549	0.00538	0.00474
0.00400		0.00397	0.00371	0.00380		
6256015.56		0.00749	0.00672	0.00521	0.00440	0.00419
0.00403		0.00387	0.00349	0.00340		
6255815.56		0.00743	0.00730	0.00557	0.00443	0.00420
0.00437		0.00438	0.00353	0.00323		
6255615.56		0.00712	0.00733	0.00679	0.00552	0.00474

0.00489	0.00511	0.00437	0.00365		
6255415.56	0.00673	0.00698	0.00722	0.00643	0.00530
0.00522	0.00531	0.00504	0.00457		
6255215.56	0.00623	0.00627	0.00675	0.00689	0.00639
0.00563	0.00549	0.00537	0.00529		
6255015.56	0.00590	0.00550	0.00575	0.00622	0.00613
0.00545	0.00495	0.00526	0.00521		
6254815.56	0.00582	0.00507	0.00479	0.00517	0.00553
0.00506	0.00450	0.00457	0.00495		
6254615.56	0.00598	0.00509	0.00420	0.00391	0.00423
0.00431	0.00425	0.00438	0.00420		
6254415.56	0.00612	0.00542	0.00422	0.00329	0.00313
0.00321	0.00385	0.00455	0.00375		
6254215.56	0.00629	0.00569	0.00446	0.00324	0.00275
0.00291	0.00383	0.00395	0.00331		
6254015.56	0.00632	0.00591	0.00501	0.00382	0.00296
0.00289	0.00325	0.00322	0.00303		
6253815.56	0.00627	0.00596	0.00529	0.00456	0.00359
0.00281	0.00266	0.00282	0.00249		
6253615.56	0.00622	0.00605	0.00562	0.00481	0.00360
0.00265	0.00228	0.00217	0.00205		
6253415.56	0.00624	0.00603	0.00571	0.00484	0.00388
0.00293	0.00217	0.00187	0.00180		
6253215.56	0.00625	0.00599	0.00575	0.00522	0.00427
0.00338	0.00240	0.00183	0.00169		
6253015.56	0.00622	0.00598	0.00574	0.00531	0.00471
0.00388	0.00297	0.00207	0.00173		
6252815.56	0.00610	0.00595	0.00573	0.00552	0.00495
0.00430	0.00349	0.00278	0.00208		
6252615.56	0.00605	0.00586	0.00572	0.00554	0.00516
0.00459	0.00413	0.00347	0.00224		

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)					X-COORD (METERS)	
	273996.36	274196.36	274396.36	274596.36	274796.36	
274996.36	275196.36	275396.36	275596.36			

6252415.56	0.00612	0.00604	0.00573	0.00548	0.00511
0.00485	0.00433	0.00325	0.00229		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 536

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)					X-COORD (METERS)	
	275796.36	275996.36	276196.36	276396.36	276596.36	
276796.36	276996.36	277196.36	277396.36			

6292415.56	0.00582	0.00617	0.00640	0.00615	0.00580
0.00530	0.00511	0.00462	0.00418		
6292215.56	0.00630	0.00661	0.00625	0.00606	0.00568
0.00534	0.00516	0.00469	0.00421		
6292015.56	0.00664	0.00668	0.00643	0.00628	0.00579
0.00545	0.00507	0.00463	0.00425		
6291815.56	0.00686	0.00664	0.00650	0.00607	0.00584
0.00548	0.00512	0.00480	0.00427		
6291615.56	0.00676	0.00654	0.00646	0.00621	0.00581
0.00542	0.00501	0.00462	0.00429		
6291415.56	0.00676	0.00659	0.00606	0.00609	0.00560
0.00532	0.00495	0.00443	0.00409		
6291215.56	0.00673	0.00656	0.00640	0.00587	0.00558
0.00526	0.00475	0.00437	0.00389		
6291015.56	0.00669	0.00664	0.00636	0.00578	0.00545
0.00512	0.00451	0.00425	0.00392		
6290815.56	0.00666	0.00649	0.00599	0.00557	0.00523

0.00479	0.00437	0.00425	0.00397		
6290615.56	0.00662	0.00632	0.00588	0.00552	0.00510
0.00469	0.00442	0.00434	0.00426		
6290415.56	0.00665	0.00554	0.00556	0.00521	0.00509
0.00455	0.00462	0.00450	0.00454		
6290215.56	0.00625	0.00578	0.00533	0.00526	0.00489
0.00455	0.00478	0.00494	0.00488		
6290015.56	0.00601	0.00590	0.00545	0.00546	0.00480
0.00482	0.00485	0.00507	0.00506		
6289815.56	0.00585	0.00566	0.00574	0.00540	0.00509
0.00496	0.00512	0.00526	0.00501		
6289615.56	0.00579	0.00523	0.00540	0.00561	0.00537
0.00553	0.00539	0.00527	0.00484		
6289415.56	0.00508	0.00499	0.00520	0.00557	0.00566
0.00560	0.00564	0.00543	0.00497		
6289215.56	0.00507	0.00495	0.00510	0.00542	0.00607
0.00595	0.00574	0.00549	0.00535		
6289015.56	0.00532	0.00531	0.00518	0.00538	0.00589
0.00598	0.00587	0.00556	0.00513		
6288815.56	0.00536	0.00554	0.00545	0.00582	0.00563
0.00603	0.00602	0.00607	0.00603		
6288615.56	0.00529	0.00566	0.00561	0.00559	0.00582
0.00603	0.00643	0.00673	0.00675		
6288415.56	0.00543	0.00563	0.00560	0.00563	0.00571
0.00605	0.00721	0.00738	0.00691		
6288215.56	0.00529	0.00556	0.00565	0.00572	0.00604
0.00697	0.00797	0.00869	0.00720		
6288015.56	0.00550	0.00526	0.00552	0.00595	0.00659
0.00720	0.00847	0.00917	0.00812		
6287815.56	0.00542	0.00548	0.00572	0.00619	0.00704
0.00811	0.00825	0.00820	0.00720		
6287615.56	0.00517	0.00544	0.00609	0.00656	0.00722
0.00773	0.00766	0.00740	0.00709		
6287415.56	0.00510	0.00582	0.00674	0.00717	0.00708
0.00672	0.00635	0.00666	0.00716		
6287215.56	0.00546	0.00641	0.00687	0.00702	0.00665
0.00594	0.00551	0.00615	0.00694		
6287015.56	0.00584	0.00637	0.00646	0.00622	0.00600
0.00527	0.00536	0.00628	0.00713		
6286815.56	0.00605	0.00598	0.00595	0.00534	0.00524
0.00543	0.00577	0.00614	0.00748		
6286615.56	0.00565	0.00550	0.00503	0.00470	0.00496
0.00541	0.00583	0.00662	0.00760		
6286415.56	0.00520	0.00484	0.00455	0.00462	0.00491
0.00521	0.00562	0.00601	0.00692		
6286215.56	0.00481	0.00434	0.00447	0.00479	0.00497
0.00500	0.00527	0.00549	0.00603		
6286015.56	0.00439	0.00440	0.00455	0.00451	0.00433
0.00434	0.00440	0.00455	0.00513		
6285815.56	0.00434	0.00417	0.00416	0.00397	0.00368

0.00414	0.00450	0.00493	0.00531		
6285615.56		0.00439	0.00445	0.00447	0.00337
0.00425		0.00447	0.00478	0.00514	
6285415.56		0.00376	0.00386	0.00396	0.00341
0.00354		0.00475	0.00494	0.00485	
6285215.56		0.00374	0.00372	0.00356	0.00355
0.00405		0.00456	0.00473	0.00474	
6285015.56		0.00350	0.00379	0.00395	0.00433
0.00439		0.00427	0.00478	0.00505	
6284815.56		0.00354	0.00371	0.00433	0.00438
0.00437		0.00453	0.00480	0.00534	
6284615.56		0.00356	0.00375	0.00402	0.00391
0.00430		0.00486	0.00500	0.00554	0.00386

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)				X-COORD (METERS)	
		275796.36	275996.36	276196.36	276396.36
276796.36		276996.36	277196.36	277396.36	276596.36

6284415.56		0.00376	0.00380	0.00373	0.00375	0.00394
0.00461		0.00491	0.00510	0.00536		
6284215.56		0.00353	0.00363	0.00377	0.00391	0.00430
0.00480		0.00472	0.00481	0.00521		
6284015.56		0.00311	0.00330	0.00358	0.00407	0.00437
0.00457		0.00468	0.00523	0.00562		
6283815.56		0.00293	0.00321	0.00372	0.00410	0.00445
0.00490		0.00505	0.00591	0.00676		
6283615.56		0.00284	0.00323	0.00377	0.00396	0.00460
0.00505		0.00566	0.00714	0.00824		
6283415.56		0.00280	0.00329	0.00362	0.00415	0.00482
0.00595		0.00700	0.00837	0.00921		

6283215.56		0.00279	0.00321	0.00368	0.00479	0.00567
0.00703		0.00847	0.00918	0.01005		
6283015.56		0.00293	0.00346	0.00421	0.00541	0.00672
0.00836		0.00966	0.01022	0.01052		
6282815.56		0.00334	0.00407	0.00501	0.00635	0.00750
0.00857		0.00968	0.01004	0.01021		
6282615.56		0.00387	0.00476	0.00576	0.00688	0.00792
0.00877		0.00958	0.00952	0.00925		
6282415.56		0.00476	0.00562	0.00616	0.00735	0.00771
0.00849		0.00894	0.00874	0.00895		
6282215.56		0.00525	0.00600	0.00637	0.00702	0.00764
0.00816		0.00861	0.00888	0.00900		
6282015.56		0.00574	0.00596	0.00669	0.00741	0.00765
0.00820		0.00871	0.00817	0.00890		
6281815.56		0.00600	0.00645	0.00720	0.00732	0.00739
0.00821		0.00864	0.00906	0.00841		
6281615.56		0.00623	0.00654	0.00685	0.00735	0.00724
0.00813		0.00843	0.00829	0.00806		
6281415.56		0.00629	0.00645	0.00612	0.00642	0.00697
0.00633		0.00612	0.00605	0.00701		
6281215.56		0.00686	0.00715	0.00752	0.00722	0.00713
0.00620		0.00640	0.00617	0.00740		
6281015.56		0.00714	0.00710	0.00688	0.00676	0.00662
0.00606		0.00688	0.00770	0.00816		
6280815.56		0.00679	0.00626	0.00629	0.00598	0.00700
0.00670		0.00801	0.00853	0.00875		
6280615.56		0.00600	0.00615	0.00611	0.00679	0.00766
0.00662		0.00903	0.00958	0.00987		
6280415.56		0.00601	0.00590	0.00611	0.00763	0.00777
0.00804		0.00865	0.00930	0.00990		
6280215.56		0.00679	0.00690	0.00779	0.00841	0.00883
0.00852		0.00882	0.00863	0.00941		
6280015.56		0.00781	0.00774	0.00772	0.00908	0.00877
0.00755		0.00812	0.00749	0.00848		
6279815.56		0.00723	0.00807	0.00738	0.00669	0.00743
0.00800		0.00826	0.00789	0.00761		
6279615.56		0.00712	0.00782	0.00761	0.00718	0.00723
0.00819		0.00720	0.00762	0.00681		
6279415.56		0.00780	0.00647	0.00587	0.00726	0.00690
0.00711		0.00792	0.00765	0.00726		
6279215.56		0.00791	0.00754	0.00705	0.00693	0.00588
0.00730		0.00811	0.00836	0.00779		
6279015.56		0.00772	0.00748	0.00747	0.00748	0.00636
0.00791		0.00843	0.00946	0.00820		
6278815.56		0.00782	0.00739	0.00802	0.00640	0.00782
0.00818		0.00709	0.00758	0.00909		
6278615.56		0.00796	0.00772	0.00832	0.00731	0.00753
0.00861		0.00847	0.00874	0.00935		
6278415.56		0.00967	0.00793	0.00954	0.00797	0.00772
0.00820		0.00889	0.00944	0.00905		

6278215.56	0.01070	0.00972	0.00963	0.00861	0.00835
0.00841	0.00845	0.00905	0.00876		
6278015.56	0.01170	0.01102	0.01038	0.00930	0.00966
0.00950	0.00940	0.00928	0.00927		
6277815.56	0.00981	0.00955	0.01138	0.01104	0.01146
0.01182	0.01169	0.01099	0.01089		
6277615.56	0.01086	0.01118	0.01111	0.01114	0.01123
0.01199	0.01372	0.01308	0.01289		
6277415.56	0.01103	0.01012	0.01037	0.00999	0.00908
0.00957	0.01100	0.01329	0.01501		
6277215.56	0.01059	0.00961	0.01034	0.00990	0.00846
0.00814	0.00917	0.01318	0.01283		
6277015.56	0.01007	0.00911	0.00948	0.01016	0.00828
0.00854	0.01042	0.01156	0.01087		
6276815.56	0.00903	0.00879	0.00982	0.01110	0.00908
0.00868	0.00979	0.01006	0.01002		
6276615.56	0.00921	0.00942	0.00957	0.01074	0.00921
0.00829	0.00838	0.00742	0.00813		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD (METERS)	X-COORD (METERS)			
276796.36	276996.36	277196.36	277396.36	

6276415.56	0.00833	0.00899	0.00882	0.00842	0.00786
0.00747	0.00617	0.00561	0.00671		
6276215.56	0.00720	0.00726	0.00675	0.00685	0.00621
0.00640	0.00629	0.00591	0.00614		
6276015.56	0.00616	0.00705	0.00660	0.00609	0.00622
0.00699	0.00667	0.00671	0.00661		
6275815.56	0.00609	0.00699	0.00829	0.00747	0.00761

0.00832	0.00830	0.00701	0.00649		
6275615.56		0.00651	0.00732	0.01053	0.00986 0.00984
0.00983		0.00960	0.00780	0.00667	
6275415.56		0.00758	0.00930	0.01063	0.01290 0.01202
0.01146		0.01087	0.00798	0.00660	
6275215.56		0.00745	0.00922	0.01301	0.01556 0.01467
0.01457		0.01203	0.00834	0.00737	
6275015.56		0.00795	0.00997	0.01192	0.01437 0.01763
0.01790		0.01404	0.01089	0.00899	
6274815.56		0.00970	0.01066	0.01247	0.01453 0.01551
0.01812		0.01609	0.01246	0.01044	
6274615.56		0.00696	0.00803	0.00976	0.01266 0.01335
0.01511		0.01576	0.01399	0.01154	
6274415.56		0.00688	0.00729	0.00946	0.01184 0.01419
0.01498		0.01684	0.01727	0.01607	
6274215.56		0.00815	0.00772	0.01000	0.01336 0.01504
0.01603		0.01522	0.01549	0.01850	
6274015.56		0.01005	0.01161	0.01048	0.00749 0.01043
0.01331		0.01426	0.01418	0.01696	
6273815.56		0.01170	0.01253	0.01077	0.00830 0.00897
0.01162		0.01468	0.01455	0.01622	
6273615.56		0.01077	0.01069	0.00979	0.00953 0.00965
0.01106		0.01424	0.01520	0.01620	
6273415.56		0.00909	0.00934	0.00962	0.00992 0.01219
0.01337		0.01629	0.01838	0.01871	
6273215.56		0.00867	0.00846	0.00987	0.01110 0.01395
0.01541		0.01841	0.02282	0.02313	
6273015.56		0.00870	0.00984	0.01161	0.01228 0.01495
0.01681		0.02034	0.02742	0.02705	
6272815.56		0.01054	0.01181	0.01430	0.01538 0.01661
0.01881		0.02377	0.02789	0.03077	
6272615.56		0.01458	0.01441	0.01735	0.01750 0.01804
0.01940		0.02358	0.02556	0.02651	
6272415.56		0.01996	0.01730	0.01943	0.01917 0.02057
0.02115		0.02173	0.02364	0.02414	
6272215.56		0.02006	0.02109	0.02454	0.02556 0.02604
0.02687		0.02305	0.02228	0.02115	
6272015.56		0.01673	0.01726	0.01493	0.01759 0.02160
0.02488		0.02653	0.02404	0.02197	
6271815.56		0.01236	0.01338	0.01246	0.01584 0.01807
0.02240		0.02610	0.02822	0.02457	
6271615.56		0.00897	0.00977	0.01178	0.01383 0.01476
0.01958		0.02252	0.02658	0.02431	
6271415.56		0.00770	0.00811	0.01043	0.01259 0.01634
0.01993		0.02307	0.02531	0.02808	
6271215.56		0.00668	0.00751	0.00971	0.01220 0.01595
0.01868		0.02050	0.02228	0.02564	
6271015.56		0.00636	0.00720	0.00938	0.01187 0.01452
0.01561		0.01428	0.01710	0.02163	
6270815.56		0.00577	0.00733	0.01015	0.01286 0.01571

0.01455	0.01427	0.01603	0.01929		
6270615.56		0.00591	0.00780	0.01194	0.01677 0.02018
0.01921		0.01824	0.01932	0.02080	
6270415.56		0.00645	0.00869	0.01231	0.01545 0.02267
0.02382		0.02734	0.02475	0.02740	
6270215.56		0.00742	0.00937	0.01144	0.01366 0.01941
0.01819		0.01614	0.01586	0.01557	
6270015.56		0.00808	0.01002	0.01147	0.01391 0.01385
0.01348		0.01378	0.01411	0.01445	
6269815.56		0.00910	0.01071	0.01092	0.01500 0.01137
0.01132		0.01276	0.01430	0.01523	
6269615.56		0.00979	0.01183	0.01204	0.01158 0.00951
0.00984		0.01241	0.01330	0.01458	
6269415.56		0.01096	0.01148	0.01306	0.01111 0.00966
0.01078		0.01287	0.01231	0.01417	
6269215.56		0.01108	0.01192	0.01398	0.01144 0.01073
0.01310		0.01712	0.01847	0.01898	
6269015.56		0.01168	0.01159	0.01156	0.01289 0.01233
0.01543		0.01768	0.01514	0.01580	
6268815.56		0.01186	0.01174	0.01159	0.01392 0.01728
0.01780		0.01409	0.01256	0.01499	
6268615.56		0.01111	0.01169	0.01318	0.01545 0.01950
0.01721		0.01469	0.01518	0.01714	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)				X-COORD (METERS)	
	275796.36	275996.36	276196.36	276396.36	276596.36
276796.36	276996.36	277196.36	277396.36		

6268415.56		0.01045	0.01137	0.01478	0.01847	0.01717
0.01690		0.01658	0.01784	0.01847		

6268215.56		0.00992	0.01212	0.01638	0.01569	0.01546
0.01735		0.01937	0.01962	0.02016		
6268015.56		0.00937	0.01165	0.01457	0.01330	0.01420
0.01724		0.02066	0.02052	0.02066		
6267815.56		0.00926	0.01154	0.01238	0.01219	0.01330
0.01669		0.02085	0.02216	0.02053		
6267615.56		0.00798	0.00988	0.01073	0.01191	0.01271
0.01429		0.01704	0.02108	0.02437		
6267415.56		0.00652	0.00750	0.00882	0.00949	0.01107
0.01193		0.01509	0.01576	0.02024		
6267215.56		0.00556	0.00642	0.00778	0.00933	0.01017
0.01322		0.01457	0.01415	0.01556		
6267015.56		0.00513	0.00611	0.00871	0.01141	0.01185
0.01370		0.01440	0.01366	0.01437		
6266815.56		0.00502	0.00575	0.00701	0.00900	0.01144
0.01420		0.01651	0.01383	0.01443		
6266615.56		0.00580	0.00564	0.00618	0.00729	0.01082
0.01332		0.01716	0.01607	0.01482		
6266415.56		0.00732	0.00653	0.00683	0.00833	0.01053
0.01234		0.01521	0.01927	0.01835		
6266215.56		0.00868	0.00755	0.00838	0.00962	0.01075
0.01153		0.01307	0.01464	0.02066		
6266015.56		0.01070	0.00845	0.00989	0.01213	0.01252
0.01207		0.01225	0.01347	0.01745		
6265815.56		0.01193	0.00909	0.01085	0.01430	0.01477
0.01348		0.01366	0.01426	0.01699		
6265615.56		0.01440	0.01561	0.01663	0.01783	0.01759
0.01542		0.01494	0.01595	0.01750		
6265415.56		0.01174	0.01342	0.01480	0.01688	0.02056
0.01942		0.01759	0.01771	0.02007		
6265215.56		0.01145	0.01194	0.01329	0.01632	0.02271
0.02655		0.02489	0.01859	0.01871		
6265015.56		0.01419	0.01299	0.01279	0.01487	0.02024
0.02618		0.02902	0.02119	0.02022		
6264815.56		0.01786	0.01427	0.01382	0.01550	0.01867
0.02202		0.02715	0.03326	0.03062		
6264615.56		0.01881	0.01356	0.01376	0.01770	0.01885
0.02089		0.02601	0.02966	0.03310		
6264415.56		0.01732	0.01330	0.01286	0.01833	0.02280
0.02430		0.02664	0.02820	0.03355		
6264215.56		0.01110	0.01078	0.01135	0.01761	0.03036
0.03372		0.03243	0.03262	0.03447		
6264015.56		0.00930	0.00846	0.00856	0.01380	0.01963
0.02284		0.03175	0.03280	0.03417		
6263815.56		0.00758	0.00724	0.00810	0.01038	0.01342
0.01735		0.02252	0.02517	0.03017		
6263615.56		0.00768	0.00687	0.00718	0.00945	0.01137
0.01223		0.01837	0.01769	0.02442		
6263415.56		0.00719	0.00769	0.00783	0.00896	0.00946
0.01157		0.01154	0.01191	0.02039		

6263215.56		0.00768	0.00821	0.00797	0.00868	0.00801
0.00873		0.01015	0.01128	0.01626		
6263015.56		0.00764	0.00808	0.00763	0.00898	0.00907
0.00967		0.01051	0.01161	0.01233		
6262815.56		0.00738	0.00778	0.00866	0.00814	0.00863
0.00793		0.00817	0.00823	0.00787		
6262615.56		0.00735	0.00740	0.00851	0.00780	0.00722
0.00735		0.00710	0.00704	0.00675		
6262415.56		0.00767	0.00744	0.00843	0.00738	0.00694
0.00693		0.00665	0.00656	0.00597		
6262215.56		0.00830	0.00808	0.00840	0.00762	0.00677
0.00656		0.00633	0.00625	0.00589		
6262015.56		0.00870	0.00854	0.00838	0.00730	0.00671
0.00642		0.00618	0.00597	0.00580		
6261815.56		0.00842	0.00801	0.00804	0.00777	0.00713
0.00662		0.00624	0.00563	0.00547		
6261615.56		0.00828	0.00771	0.00784	0.00721	0.00706
0.00638		0.00611	0.00556	0.00493		
6261415.56		0.00881	0.00795	0.00780	0.00705	0.00721
0.00640		0.00604	0.00559	0.00480		
6261215.56		0.00921	0.00848	0.00751	0.00723	0.00694
0.00638		0.00560	0.00500	0.00445		
6261015.56		0.00922	0.00872	0.00772	0.00763	0.00695
0.00688		0.00494	0.00441	0.00394		
6260815.56		0.00901	0.00813	0.00752	0.00735	0.00714
0.00662		0.00501	0.00380	0.00337		
6260615.56		0.00757	0.00667	0.00645	0.00648	0.00697
0.00617		0.00570	0.00376	0.00340		

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)				
		275796.36	275996.36	276196.36	276396.36	276596.36
276796.36		276996.36	277196.36	277396.36		

6260415.56	0.00541	0.00524	0.00504	0.00533	0.00544
0.00495	0.00558	0.00465	0.00396		
6260215.56	0.00450	0.00424	0.00421	0.00391	0.00399
0.00484	0.00521	0.00533	0.00510		
6260015.56	0.00443	0.00448	0.00478	0.00394	0.00411
0.00560	0.00600	0.00630	0.00583		
6259815.56	0.00527	0.00516	0.00488	0.00435	0.00517
0.00636	0.00718	0.00726	0.00601		
6259615.56	0.00593	0.00568	0.00537	0.00492	0.00556
0.00645	0.00715	0.00662	0.00604		
6259415.56	0.00603	0.00605	0.00584	0.00548	0.00581
0.00623	0.00627	0.00577	0.00513		
6259215.56	0.00596	0.00620	0.00609	0.00605	0.00595
0.00546	0.00542	0.00504	0.00450		
6259015.56	0.00606	0.00613	0.00617	0.00627	0.00573
0.00526	0.00522	0.00506	0.00446		
6258815.56	0.00572	0.00583	0.00609	0.00608	0.00587
0.00560	0.00528	0.00505	0.00484		
6258615.56	0.00510	0.00516	0.00536	0.00574	0.00583
0.00582	0.00557	0.00533	0.00512		
6258415.56	0.00491	0.00458	0.00475	0.00496	0.00530
0.00534	0.00521	0.00530	0.00496		
6258215.56	0.00470	0.00433	0.00409	0.00427	0.00469
0.00478	0.00478	0.00496	0.00490		
6258015.56	0.00512	0.00430	0.00362	0.00354	0.00415
0.00420	0.00431	0.00444	0.00457		
6257815.56	0.00596	0.00479	0.00363	0.00329	0.00346
0.00348	0.00350	0.00376	0.00432		
6257615.56	0.00643	0.00560	0.00404	0.00335	0.00318
0.00308	0.00305	0.00330	0.00368		
6257415.56	0.00586	0.00618	0.00524	0.00394	0.00350
0.00316	0.00295	0.00306	0.00321		
6257215.56	0.00541	0.00559	0.00583	0.00524	0.00440
0.00364	0.00325	0.00310	0.00294		
6257015.56	0.00532	0.00525	0.00558	0.00519	0.00448
0.00409	0.00366	0.00331	0.00297		
6256815.56	0.00543	0.00504	0.00499	0.00506	0.00453
0.00419	0.00375	0.00327	0.00298		
6256615.56	0.00461	0.00461	0.00441	0.00459	0.00482
0.00466	0.00412	0.00341	0.00289		
6256415.56	0.00357	0.00373	0.00344	0.00347	0.00382
0.00423	0.00451	0.00396	0.00324		
6256215.56	0.00315	0.00300	0.00266	0.00275	0.00295
0.00337	0.00400	0.00378	0.00345		
6256015.56	0.00310	0.00278	0.00244	0.00238	0.00235
0.00270	0.00319	0.00368	0.00308		
6255815.56	0.00306	0.00303	0.00267	0.00238	0.00225

0.00225	0.00257	0.00330	0.00306		
6255615.56	0.00344	0.00356	0.00334	0.00290	0.00237
0.00215	0.00219	0.00272	0.00303		
6255415.56	0.00409	0.00394	0.00361	0.00346	0.00281
0.00221	0.00203	0.00219	0.00268		
6255215.56	0.00442	0.00363	0.00305	0.00287	0.00278
0.00222	0.00180	0.00182	0.00207		
6255015.56	0.00461	0.00374	0.00305	0.00271	0.00252
0.00208	0.00175	0.00170	0.00175		
6254815.56	0.00483	0.00403	0.00333	0.00291	0.00278
0.00234	0.00185	0.00171	0.00172		
6254615.56	0.00440	0.00453	0.00381	0.00327	0.00291
0.00248	0.00234	0.00217	0.00192		
6254415.56	0.00388	0.00415	0.00399	0.00375	0.00322
0.00283	0.00260	0.00216	0.00179		
6254215.56	0.00342	0.00342	0.00337	0.00382	0.00325
0.00259	0.00254	0.00220	0.00183		
6254015.56	0.00310	0.00295	0.00280	0.00320	0.00312
0.00258	0.00239	0.00203	0.00187		
6253815.56	0.00302	0.00236	0.00226	0.00248	0.00255
0.00263	0.00220	0.00206	0.00197		
6253615.56	0.00252	0.00207	0.00191	0.00195	0.00194
0.00215	0.00236	0.00224	0.00219		
6253415.56	0.00209	0.00210	0.00167	0.00169	0.00168
0.00194	0.00232	0.00247	0.00230		
6253215.56	0.00170	0.00174	0.00166	0.00167	0.00178
0.00191	0.00227	0.00259	0.00265		
6253015.56	0.00165	0.00171	0.00191	0.00194	0.00203
0.00208	0.00232	0.00268	0.00286		
6252815.56	0.00173	0.00176	0.00202	0.00231	0.00232
0.00237	0.00247	0.00272	0.00287		
6252615.56	0.00184	0.00185	0.00193	0.00216	0.00234
0.00249	0.00239	0.00241	0.00259		

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)					X-COORD (METERS)
	275796.36	275996.36	276196.36	276396.36	276596.36
276796.36	276996.36	277196.36	277396.36		

6252415.56	0.00185	0.00173	0.00175	0.00179	0.00212
0.00239	0.00224	0.00219	0.00237		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 542

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)					X-COORD (METERS)
	277596.36	277796.36	277996.36	278196.36	278396.36
278596.36	278796.36	278996.36	279196.36		

6292415.56	0.00387	0.00336	0.00299	0.00259	0.00229
0.00212	0.00194	0.00180	0.00183		
6292215.56	0.00368	0.00323	0.00284	0.00263	0.00241
0.00227	0.00209	0.00196	0.00196		
6292015.56	0.00365	0.00322	0.00297	0.00276	0.00259
0.00240	0.00219	0.00205	0.00207		
6291815.56	0.00374	0.00321	0.00308	0.00306	0.00273
0.00259	0.00235	0.00223	0.00225		
6291615.56	0.00383	0.00347	0.00333	0.00327	0.00295
0.00274	0.00242	0.00242	0.00243		
6291415.56	0.00375	0.00351	0.00355	0.00333	0.00321
0.00306	0.00281	0.00268	0.00262		
6291215.56	0.00370	0.00361	0.00354	0.00354	0.00329
0.00318	0.00310	0.00283	0.00284		
6291015.56	0.00375	0.00372	0.00368	0.00364	0.00337

0.00324	0.00317	0.00303	0.00293		
6290815.56	0.00395	0.00390	0.00375	0.00354	0.00351
0.00321	0.00319	0.00315	0.00297		
6290615.56	0.00416	0.00407	0.00389	0.00366	0.00347
0.00332	0.00330	0.00330	0.00330		
6290415.56	0.00450	0.00429	0.00401	0.00364	0.00352
0.00350	0.00349	0.00352	0.00356		
6290215.56	0.00464	0.00429	0.00402	0.00376	0.00363
0.00367	0.00365	0.00363	0.00356		
6290015.56	0.00459	0.00422	0.00392	0.00385	0.00379
0.00377	0.00373	0.00350	0.00357		
6289815.56	0.00456	0.00415	0.00406	0.00403	0.00402
0.00411	0.00379	0.00361	0.00330		
6289615.56	0.00461	0.00442	0.00426	0.00420	0.00420
0.00417	0.00369	0.00370	0.00306		
6289415.56	0.00491	0.00471	0.00469	0.00461	0.00454
0.00420	0.00384	0.00343	0.00293		
6289215.56	0.00527	0.00518	0.00515	0.00473	0.00446
0.00393	0.00346	0.00321	0.00309		
6289015.56	0.00548	0.00580	0.00543	0.00514	0.00444
0.00364	0.00341	0.00319	0.00318		
6288815.56	0.00635	0.00576	0.00566	0.00495	0.00414
0.00359	0.00340	0.00329	0.00328		
6288615.56	0.00672	0.00594	0.00500	0.00467	0.00401
0.00367	0.00356	0.00350	0.00333		
6288415.56	0.00659	0.00641	0.00497	0.00429	0.00410
0.00391	0.00369	0.00367	0.00354		
6288215.56	0.00673	0.00475	0.00464	0.00436	0.00427
0.00427	0.00413	0.00387	0.00347		
6288015.56	0.00607	0.00510	0.00471	0.00456	0.00464
0.00457	0.00443	0.00393	0.00354		
6287815.56	0.00628	0.00511	0.00469	0.00460	0.00470
0.00429	0.00424	0.00386	0.00374		
6287615.56	0.00656	0.00548	0.00500	0.00503	0.00458
0.00403	0.00395	0.00390	0.00375		
6287415.56	0.00697	0.00581	0.00528	0.00480	0.00465
0.00411	0.00386	0.00393	0.00384		
6287215.56	0.00733	0.00544	0.00514	0.00466	0.00438
0.00410	0.00399	0.00396	0.00409		
6287015.56	0.00791	0.00592	0.00531	0.00448	0.00413
0.00428	0.00424	0.00427	0.00334		
6286815.56	0.00828	0.00643	0.00508	0.00460	0.00434
0.00448	0.00466	0.00409	0.00412		
6286615.56	0.00792	0.00681	0.00571	0.00477	0.00473
0.00449	0.00435	0.00395	0.00405		
6286415.56	0.00715	0.00687	0.00537	0.00519	0.00469
0.00434	0.00413	0.00342	0.00380		
6286215.56	0.00624	0.00832	0.00647	0.00600	0.00460
0.00423	0.00415	0.00392	0.00363		
6286015.56	0.00658	0.00826	0.00812	0.00601	0.00495

0.00458	0.00458	0.00420	0.00430		
6285815.56		0.00658	0.00737	0.00746	0.00590 0.00510
0.00464		0.00452	0.00449	0.00438	
6285615.56		0.00528	0.00589	0.00709	0.00810 0.00570
0.00539		0.00435	0.00414	0.00445	
6285415.56		0.00451	0.00469	0.00612	0.00897 0.00777
0.00602		0.00463	0.00444	0.00511	
6285215.56		0.00466	0.00433	0.00475	0.00738 0.00824
0.00658		0.00577	0.00592	0.00581	
6285015.56		0.00503	0.00526	0.00494	0.00608 0.00746
0.00706		0.00693	0.00686	0.00670	
6284815.56		0.00569	0.00575	0.00602	0.00555 0.00708
0.00816		0.00763	0.00765	0.00759	
6284615.56		0.00555	0.00499	0.00629	0.00681 0.00786
0.00895		0.00843	0.00862	0.00810	
*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED *** 11/14/23 *** AERMET - VERSION 23132 *** *** 10:10:17					

PAGE 543

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)				X-COORD (METERS)	
		277596.36	277796.36	277996.36	278196.36 278396.36
278596.36		278796.36	278996.36	279196.36	

6284415.56		0.00535	0.00544	0.00644	0.00759	0.00904
0.01054		0.00920	0.00906	0.00849		
6284215.56		0.00563	0.00607	0.00712	0.00892	0.01002
0.01166		0.01115	0.00959	0.00864		
6284015.56		0.00659	0.00706	0.00813	0.01052	0.01136
0.01297		0.01158	0.01022	0.00894		
6283815.56		0.00812	0.00893	0.01003	0.01117	0.01293
0.01315		0.01246	0.01058	0.00922		
6283615.56		0.00939	0.01041	0.01176	0.01223	0.01255
0.01273		0.01122	0.01020	0.00915		

6283415.56		0.01049	0.01197	0.01252	0.01141	0.01205
0.01194		0.01087	0.01002	0.00928		
6283215.56		0.01124	0.01112	0.01172	0.01185	0.01134
0.01088		0.01033	0.01035	0.00988		
6283015.56		0.01102	0.01131	0.01084	0.01109	0.01079
0.01110		0.01149	0.01079	0.01018		
6282815.56		0.00988	0.00995	0.01018	0.01058	0.01139
0.01176		0.01126	0.01114	0.00971		
6282615.56		0.00941	0.00971	0.01006	0.01067	0.01118
0.01101		0.01142	0.01035	0.00869		
6282415.56		0.00916	0.01010	0.01026	0.01060	0.01042
0.00979		0.00995	0.00949	0.00799		
6282215.56		0.00970	0.00992	0.00988	0.00972	0.00922
0.00847		0.00875	0.00916	0.00895		
6282015.56		0.00947	0.00872	0.00882	0.00839	0.00813
0.00813		0.00875	0.00939	0.01006		
6281815.56		0.00839	0.00785	0.00788	0.00796	0.00806
0.00868		0.00958	0.00962	0.01074		
6281615.56		0.00774	0.00767	0.00746	0.00816	0.00910
0.00962		0.01044	0.01045	0.01078		
6281415.56		0.00738	0.00765	0.00854	0.00947	0.01017
0.01050		0.01070	0.01094	0.01126		
6281215.56		0.00728	0.00860	0.00885	0.01038	0.01075
0.01086		0.01118	0.01093	0.01090		
6281015.56		0.00855	0.00774	0.00983	0.01041	0.01094
0.01153		0.01133	0.01100	0.01090		
6280815.56		0.00718	0.00820	0.00984	0.01039	0.01124
0.01144		0.01097	0.01060	0.01055		
6280615.56		0.00911	0.00881	0.01009	0.01061	0.01049
0.01029		0.01079	0.00957	0.00986		
6280415.56		0.00971	0.00983	0.01019	0.00998	0.00882
0.00927		0.00941	0.00869	0.00887		
6280215.56		0.00945	0.00923	0.00915	0.00869	0.00762
0.00891		0.00894	0.00851	0.00762		
6280015.56		0.00862	0.00859	0.00819	0.00851	0.00839
0.00889		0.00906	0.00884	0.00826		
6279815.56		0.00745	0.00740	0.00769	0.00756	0.00754
0.00869		0.00842	0.00861	0.00953		
6279615.56		0.00683	0.00746	0.00756	0.00734	0.00724
0.00757		0.00829	0.00829	0.01032		
6279415.56		0.00695	0.00734	0.00706	0.00716	0.00680
0.00687		0.00718	0.00810	0.00933		
6279215.56		0.00694	0.00652	0.00724	0.00702	0.00643
0.00647		0.00637	0.00756	0.00854		
6279015.56		0.00700	0.00663	0.00689	0.00713	0.00606
0.00576		0.00577	0.00642	0.00729		
6278815.56		0.00859	0.00784	0.00731	0.00720	0.00578
0.00514		0.00514	0.00623	0.00719		
6278615.56		0.00889	0.00805	0.00786	0.00710	0.00656
0.00586		0.00603	0.00614	0.00684		

6278415.56		0.00841	0.00800	0.00767	0.00754	0.00738
0.00717		0.00698	0.00650	0.00657		
6278215.56		0.00796	0.00744	0.00774	0.00840	0.00873
0.00835		0.00742	0.00682	0.00710		
6278015.56		0.00828	0.00758	0.00820	0.00931	0.00932
0.00861		0.00858	0.00856	0.00838		
6277815.56		0.00928	0.00861	0.00982	0.01060	0.00961
0.00904		0.00927	0.01061	0.01099		
6277615.56		0.01220	0.01081	0.01085	0.01116	0.00934
0.00871		0.00943	0.01093	0.01281		
6277415.56		0.01515	0.01450	0.01471	0.01071	0.00936
0.00821		0.00934	0.01064	0.01054		
6277215.56		0.01485	0.01741	0.01723	0.01462	0.01024
0.00777		0.00866	0.01070	0.00965		
6277015.56		0.01365	0.01536	0.01765	0.01656	0.01292
0.00926		0.00948	0.00966	0.00821		
6276815.56		0.01168	0.01281	0.01494	0.01583	0.01290
0.01064		0.01013	0.00823	0.00718		
6276615.56		0.00774	0.00841	0.01047	0.01268	0.01323
0.01225		0.01082	0.00851	0.00740		

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 544

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)				
(METERS)		277596.36	277796.36	277996.36	278196.36	278396.36
278596.36		278796.36	278996.36	279196.36		

6276415.56		0.00654	0.00682	0.00939	0.00991	0.01111
0.01232		0.01210	0.01054	0.00905		
6276215.56		0.00664	0.00760	0.00826	0.00797	0.00918
0.01283		0.01401	0.01275	0.01210		
6276015.56		0.00638	0.00709	0.00787	0.00816	0.00921

0.01252	0.01596	0.01582	0.01608		
6275815.56	0.00624	0.00668	0.00773	0.00955	0.01097
0.01423	0.01666	0.01593	0.01689		
6275615.56	0.00627	0.00646	0.00854	0.01055	0.01306
0.01211	0.01234	0.01408	0.01488		
6275415.56	0.00668	0.00691	0.00863	0.00923	0.00916
0.00865	0.00977	0.01252	0.01622		
6275215.56	0.00700	0.00836	0.00893	0.00824	0.00780
0.00812	0.00910	0.01223	0.01576		
6275015.56	0.00913	0.00950	0.01127	0.01077	0.00981
0.00812	0.00664	0.00971	0.01317		
6274815.56	0.01048	0.01134	0.01221	0.01310	0.01162
0.01034	0.01085	0.01163	0.01243		
6274615.56	0.01214	0.01085	0.01172	0.01379	0.01529
0.01259	0.01299	0.01340	0.01455		
6274415.56	0.01367	0.01025	0.01019	0.01368	0.01624
0.01666	0.01601	0.01563	0.01859		
6274215.56	0.01566	0.01152	0.01122	0.01259	0.01532
0.01646	0.01961	0.02023	0.01715		
6274015.56	0.01995	0.01298	0.01092	0.01138	0.01394
0.01413	0.01857	0.02002	0.01811		
6273815.56	0.02237	0.01350	0.01084	0.01052	0.01345
0.01396	0.01864	0.02145	0.01877		
6273615.56	0.02002	0.01634	0.01220	0.01080	0.01422
0.01657	0.01751	0.02340	0.02160		
6273415.56	0.02171	0.02440	0.01514	0.01331	0.01817
0.02204	0.02110	0.02416	0.02390		
6273215.56	0.02342	0.02826	0.02251	0.02001	0.02651
0.02618	0.02672	0.02774	0.02575		
6273015.56	0.02668	0.02992	0.03078	0.02684	0.02974
0.02995	0.02942	0.02858	0.02590		
6272815.56	0.03089	0.02969	0.02739	0.02694	0.03019
0.02871	0.02692	0.02491	0.02516		
6272615.56	0.02813	0.02688	0.02485	0.02636	0.02920
0.02583	0.02407	0.02300	0.02458		
6272415.56	0.02210	0.02616	0.02705	0.02817	0.02877
0.02348	0.02067	0.01968	0.02178		
6272215.56	0.01890	0.02323	0.02812	0.02799	0.02440
0.02342	0.02018	0.01860	0.02027		
6272015.56	0.02083	0.02208	0.02608	0.02585	0.02276
0.02000	0.01902	0.01974	0.02039		
6271815.56	0.02383	0.02388	0.02690	0.02485	0.02182
0.02008	0.02089	0.02061	0.02218		
6271615.56	0.02115	0.01966	0.02564	0.02218	0.02010
0.01987	0.02099	0.02163	0.02265		
6271415.56	0.02178	0.01964	0.02435	0.02059	0.02022
0.02229	0.02217	0.02305	0.02261		
6271215.56	0.02481	0.02316	0.02710	0.02464	0.02316
0.02534	0.02523	0.02556	0.02516		
6271015.56	0.02659	0.02774	0.02748	0.02280	0.02485

0.02585	0.02643	0.02534	0.02348		
6270815.56		0.02537	0.02484	0.02697	0.02456 0.02384
0.02479		0.02480	0.02379	0.02044	
6270615.56		0.02589	0.02200	0.02225	0.02847 0.02668
0.02595		0.02372	0.02442	0.02080	
6270415.56		0.02073	0.01897	0.02162	0.02854 0.02951
0.02819		0.02748	0.02642	0.02314	
6270215.56		0.01695	0.01797	0.02077	0.02487 0.02802
0.02841		0.02756	0.02530	0.02347	
6270015.56		0.01518	0.01706	0.01929	0.02136 0.02404
0.02463		0.02506	0.02287	0.02064	
6269815.56		0.01479	0.01668	0.01722	0.01679 0.01794
0.02112		0.02141	0.02134	0.02034	
6269615.56		0.01420	0.01540	0.01563	0.01517 0.01656
0.01982		0.02131	0.02031	0.01995	
6269415.56		0.01526	0.01638	0.01630	0.01565 0.01724
0.01945		0.02017	0.01971	0.01897	
6269215.56		0.02043	0.01998	0.01983	0.01849 0.01950
0.01916		0.01857	0.01894	0.01818	
6269015.56		0.01936	0.01898	0.01938	0.01837 0.01741
0.01678		0.01624	0.01809	0.01815	
6268815.56		0.01568	0.01472	0.01609	0.01735 0.01780
0.01724		0.01611	0.01631	0.01868	
6268615.56		0.01523	0.01415	0.01433	0.01658 0.01855
0.01753		0.01501	0.01620	0.01847	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 545

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD				X-COORD (METERS)	
(METERS)					
278596.36	278796.36	278996.36	279196.36	278196.36	278396.36

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6268415.56		0.01913	0.01764	0.01832	0.02001	0.02063
0.02005		0.01772	0.01879	0.02015		
6268215.56		0.02373	0.02353	0.02424	0.02440	0.02506
0.02527		0.02250	0.02132	0.02334		
6268015.56		0.02233	0.02222	0.02199	0.02418	0.02331
0.02419		0.02621	0.02526	0.02338		
6267815.56		0.02132	0.02283	0.02261	0.02152	0.02149
0.02205		0.02682	0.02737	0.02535		
6267615.56		0.02453	0.02396	0.01998	0.02037	0.02182
0.02130		0.02653	0.02816	0.02735		
6267415.56		0.02430	0.02821	0.01993	0.02097	0.02498
0.02664		0.02800	0.02894	0.02834		
6267215.56		0.02103	0.02891	0.02759	0.02686	0.02882
0.02706		0.02833	0.02893	0.02808		
6267015.56		0.01926	0.02607	0.02805	0.02863	0.02714
0.02660		0.02806	0.02888	0.02802		
6266815.56		0.01611	0.01874	0.02026	0.02367	0.02234
0.02337		0.02740	0.02882	0.02813		
6266615.56		0.01585	0.01549	0.01559	0.01830	0.01965
0.02111		0.02631	0.02726	0.02750		
6266415.56		0.01647	0.01479	0.01453	0.01679	0.01851
0.02159		0.02225	0.02474	0.02549		
6266215.56		0.01849	0.01556	0.01649	0.01580	0.01708
0.02003		0.02110	0.02238	0.02362		
6266015.56		0.01928	0.01821	0.01658	0.01507	0.01791
0.02060		0.02286	0.02346	0.02287		
6265815.56		0.01974	0.01702	0.01457	0.01368	0.01582
0.01853		0.02364	0.02245	0.02088		
6265615.56		0.02064	0.01637	0.01416	0.01351	0.01379
0.01667		0.02255	0.01961	0.01673		
6265415.56		0.02208	0.01868	0.01735	0.01668	0.01760
0.01826		0.01983	0.01710	0.01546		
6265215.56		0.02155	0.02213	0.02015	0.02008	0.02123
0.02169		0.01947	0.01724	0.01538		
6265015.56		0.02243	0.02448	0.02256	0.02250	0.02213
0.02032		0.01871	0.01743	0.01814		
6264815.56		0.02933	0.02774	0.02602	0.02379	0.02072
0.01786		0.01874	0.01700	0.01722		
6264615.56		0.03252	0.03080	0.02683	0.02341	0.02070
0.01646		0.01644	0.01630	0.01657		
6264415.56		0.03395	0.03227	0.02741	0.02181	0.01747
0.01650		0.01652	0.01556	0.01513		
6264215.56		0.03370	0.03317	0.02778	0.02321	0.01953
0.01710		0.01773	0.01589	0.01450		
6264015.56		0.03400	0.03329	0.03036	0.02619	0.02106
0.02020		0.01872	0.01706	0.01484		
6263815.56		0.03082	0.03319	0.03151	0.02855	0.02568
0.02240		0.01940	0.01756	0.01541		
6263615.56		0.02906	0.03170	0.03235	0.02983	0.02712
0.02295		0.02129	0.01784	0.01689		

6263415.56		0.02629	0.02881	0.03041	0.02992	0.02669
0.02352		0.02187	0.01924	0.01868		
6263215.56		0.02015	0.02176	0.02268	0.02837	0.02796
0.02567		0.02324	0.02154	0.02160		
6263015.56		0.01141	0.01349	0.01352	0.01810	0.02552
0.02725		0.02808	0.02762	0.02661		
6262815.56		0.00787	0.00844	0.00853	0.01015	0.01394
0.01940		0.02489	0.02405	0.02273		
6262615.56		0.00738	0.00736	0.00677	0.00703	0.00852
0.01157		0.01704	0.01865	0.01779		
6262415.56		0.00595	0.00650	0.00665	0.00605	0.00628
0.00713		0.00934	0.01360	0.01318		
6262215.56		0.00577	0.00588	0.00660	0.00620	0.00558
0.00548		0.00630	0.00766	0.00793		
6262015.56		0.00574	0.00586	0.00582	0.00621	0.00543
0.00523		0.00514	0.00565	0.00579		
6261815.56		0.00539	0.00549	0.00564	0.00579	0.00568
0.00509		0.00492	0.00486	0.00479		
6261615.56		0.00477	0.00519	0.00536	0.00554	0.00572
0.00526		0.00493	0.00465	0.00454		
6261415.56		0.00457	0.00453	0.00498	0.00541	0.00560
0.00537		0.00504	0.00471	0.00458		
6261215.56		0.00429	0.00440	0.00501	0.00522	0.00517
0.00526		0.00516	0.00484	0.00465		
6261015.56		0.00381	0.00442	0.00486	0.00476	0.00440
0.00445		0.00504	0.00482	0.00450		
6260815.56		0.00336	0.00380	0.00457	0.00448	0.00424
0.00415		0.00437	0.00442	0.00428		
6260615.56		0.00344	0.00359	0.00410	0.00412	0.00416
0.00409		0.00401	0.00404	0.00392		

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD | X-COORD (METERS)

(METERS)	277596.36	277796.36	277996.36	278196.36	278396.36
278596.36	278796.36	278996.36	279196.36		

6260415.56	0.00402	0.00394	0.00389	0.00386	0.00375
0.00363	0.00349	0.00375	0.00385		
6260215.56	0.00489	0.00442	0.00396	0.00365	0.00348
0.00337	0.00325	0.00330	0.00337		
6260015.56	0.00478	0.00432	0.00393	0.00390	0.00359
0.00345	0.00322	0.00296	0.00290		
6259815.56	0.00505	0.00422	0.00371	0.00373	0.00373
0.00345	0.00324	0.00290	0.00261		
6259615.56	0.00528	0.00426	0.00362	0.00373	0.00380
0.00344	0.00321	0.00287	0.00284		
6259415.56	0.00409	0.00360	0.00347	0.00353	0.00360
0.00347	0.00312	0.00268	0.00263		
6259215.56	0.00345	0.00330	0.00328	0.00332	0.00338
0.00331	0.00307	0.00250	0.00232		
6259015.56	0.00379	0.00358	0.00350	0.00348	0.00368
0.00326	0.00295	0.00248	0.00220		
6258815.56	0.00465	0.00463	0.00470	0.00465	0.00389
0.00311	0.00282	0.00257	0.00237		
6258615.56	0.00505	0.00505	0.00467	0.00391	0.00340
0.00316	0.00323	0.00300	0.00281		
6258415.56	0.00485	0.00467	0.00439	0.00425	0.00407
0.00394	0.00420	0.00371	0.00334		
6258215.56	0.00460	0.00461	0.00428	0.00428	0.00409
0.00408	0.00432	0.00393	0.00360		
6258015.56	0.00400	0.00399	0.00398	0.00373	0.00345
0.00324	0.00343	0.00308	0.00295		
6257815.56	0.00363	0.00348	0.00354	0.00354	0.00319
0.00287	0.00295	0.00293	0.00272		
6257615.56	0.00362	0.00317	0.00299	0.00346	0.00318
0.00274	0.00269	0.00283	0.00280		
6257415.56	0.00335	0.00311	0.00266	0.00280	0.00311
0.00275	0.00266	0.00278	0.00292		
6257215.56	0.00296	0.00288	0.00255	0.00250	0.00278
0.00249	0.00235	0.00245	0.00275		
6257015.56	0.00269	0.00257	0.00243	0.00224	0.00228
0.00214	0.00213	0.00231	0.00256		
6256815.56	0.00271	0.00247	0.00232	0.00214	0.00200
0.00200	0.00202	0.00225	0.00247		
6256615.56	0.00263	0.00255	0.00231	0.00216	0.00197
0.00193	0.00215	0.00228	0.00248		
6256415.56	0.00269	0.00242	0.00222	0.00209	0.00198
0.00193	0.00206	0.00222	0.00228		
6256215.56	0.00295	0.00241	0.00206	0.00188	0.00184
0.00187	0.00209	0.00219	0.00228		
6256015.56	0.00294	0.00250	0.00210	0.00178	0.00175

0.00190	0.00213	0.00229	0.00238		
6255815.56	0.00270	0.00261	0.00205	0.00176	0.00174
0.00194	0.00211	0.00227	0.00247		
6255615.56	0.00258	0.00223	0.00200	0.00175	0.00180
0.00199	0.00209	0.00220	0.00241		
6255415.56	0.00252	0.00206	0.00185	0.00170	0.00174
0.00188	0.00201	0.00213	0.00232		
6255215.56	0.00238	0.00198	0.00171	0.00167	0.00174
0.00191	0.00212	0.00213	0.00211		
6255015.56	0.00186	0.00180	0.00164	0.00170	0.00196
0.00202	0.00201	0.00199	0.00200		
6254815.56	0.00179	0.00171	0.00161	0.00167	0.00179
0.00182	0.00183	0.00184	0.00196		
6254615.56	0.00175	0.00162	0.00153	0.00151	0.00154
0.00161	0.00172	0.00184	0.00197		
6254415.56	0.00162	0.00154	0.00154	0.00149	0.00150
0.00156	0.00172	0.00190	0.00191		
6254215.56	0.00158	0.00153	0.00164	0.00160	0.00159
0.00157	0.00170	0.00197	0.00202		
6254015.56	0.00163	0.00156	0.00177	0.00176	0.00167
0.00164	0.00179	0.00200	0.00226		
6253815.56	0.00190	0.00182	0.00185	0.00201	0.00180
0.00181	0.00198	0.00211	0.00246		
6253615.56	0.00217	0.00207	0.00200	0.00220	0.00208
0.00209	0.00222	0.00231	0.00249		
6253415.56	0.00234	0.00223	0.00218	0.00232	0.00238
0.00238	0.00245	0.00258	0.00246		
6253215.56	0.00256	0.00254	0.00253	0.00254	0.00265
0.00250	0.00265	0.00269	0.00248		
6253015.56	0.00281	0.00276	0.00271	0.00282	0.00282
0.00266	0.00271	0.00270	0.00252		
6252815.56	0.00284	0.00272	0.00268	0.00270	0.00284
0.00291	0.00289	0.00285	0.00273		
6252615.56	0.00277	0.00277	0.00259	0.00251	0.00253
0.00274	0.00294	0.00298	0.00292		

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)					X-COORD (METERS)
	277596.36	277796.36	277996.36	278196.36	278396.36
278596.36	278796.36	278996.36	279196.36		

6252415.56	0.00258	0.00254	0.00239	0.00234	0.00232
0.00239	0.00275	0.00273	0.00276		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
11/14/23

*** AERMET - VERSION 23132 ***
10:10:17

PAGE 548

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)					X-COORD (METERS)
	279396.36	279596.36	279796.36	279996.36	280196.36
280396.36	280596.36	280796.36	280996.36		

6292415.56	0.00197	0.00208	0.00210	0.00203	0.00205
0.00195	0.00187	0.00172	0.00163		
6292215.56	0.00209	0.00203	0.00211	0.00212	0.00209
0.00205	0.00193	0.00181	0.00170		
6292015.56	0.00217	0.00231	0.00225	0.00214	0.00220
0.00206	0.00198	0.00184	0.00164		
6291815.56	0.00237	0.00247	0.00243	0.00229	0.00221
0.00209	0.00188	0.00177	0.00162		
6291615.56	0.00254	0.00260	0.00250	0.00238	0.00219
0.00203	0.00188	0.00167	0.00157		
6291415.56	0.00277	0.00263	0.00252	0.00240	0.00223
0.00197	0.00182	0.00162	0.00151		
6291215.56	0.00281	0.00266	0.00242	0.00229	0.00210

0.00195	0.00173	0.00160	0.00152		
6291015.56		0.00287	0.00271	0.00240	0.00217 0.00199
0.00181		0.00167	0.00158	0.00160	
6290815.56		0.00305	0.00280	0.00246	0.00214 0.00195
0.00177		0.00169	0.00165	0.00170	
6290615.56		0.00312	0.00299	0.00267	0.00227 0.00196
0.00182		0.00177	0.00179	0.00190	
6290415.56		0.00320	0.00307	0.00272	0.00239 0.00216
0.00198		0.00199	0.00204	0.00207	
6290215.56		0.00317	0.00304	0.00269	0.00249 0.00236
0.00218		0.00217	0.00221	0.00223	
6290015.56		0.00315	0.00290	0.00266	0.00258 0.00251
0.00252		0.00231	0.00245	0.00233	
6289815.56		0.00296	0.00258	0.00261	0.00263 0.00263
0.00258		0.00250	0.00244	0.00247	
6289615.56		0.00280	0.00270	0.00268	0.00269 0.00267
0.00261		0.00243	0.00248	0.00243	
6289415.56		0.00276	0.00279	0.00271	0.00267 0.00261
0.00254		0.00239	0.00242	0.00234	
6289215.56		0.00279	0.00279	0.00269	0.00282 0.00282
0.00256		0.00253	0.00254	0.00246	
6289015.56		0.00314	0.00301	0.00301	0.00273 0.00276
0.00267		0.00253	0.00260	0.00266	
6288815.56		0.00318	0.00308	0.00295	0.00281 0.00262
0.00264		0.00259	0.00248	0.00254	
6288615.56		0.00322	0.00305	0.00297	0.00282 0.00275
0.00269		0.00272	0.00259	0.00268	
6288415.56		0.00339	0.00315	0.00316	0.00298 0.00281
0.00285		0.00282	0.00272	0.00273	
6288215.56		0.00337	0.00321	0.00313	0.00307 0.00308
0.00304		0.00295	0.00288	0.00294	
6288015.56		0.00334	0.00335	0.00330	0.00343 0.00320
0.00303		0.00293	0.00295	0.00307	
6287815.56		0.00354	0.00356	0.00357	0.00355 0.00334
0.00316		0.00291	0.00290	0.00315	
6287615.56		0.00392	0.00380	0.00374	0.00356 0.00312
0.00319		0.00309	0.00307	0.00312	
6287415.56		0.00391	0.00411	0.00389	0.00350 0.00326
0.00324		0.00321	0.00326	0.00310	
6287215.56		0.00340	0.00374	0.00358	0.00342 0.00339
0.00317		0.00313	0.00308	0.00294	
6287015.56		0.00387	0.00347	0.00359	0.00365 0.00325
0.00301		0.00319	0.00310	0.00287	
6286815.56		0.00384	0.00377	0.00415	0.00378 0.00369
0.00299		0.00302	0.00273	0.00294	
6286615.56		0.00393	0.00420	0.00420	0.00418 0.00357
0.00333		0.00309	0.00294	0.00324	
6286415.56		0.00414	0.00421	0.00447	0.00388 0.00318
0.00317		0.00356	0.00330	0.00374	
6286215.56		0.00430	0.00423	0.00422	0.00413 0.00364

0.00384	0.00399	0.00414	0.00484		
6286015.56		0.00441	0.00462	0.00463	0.00433 0.00409
0.00444		0.00486	0.00533	0.00603	
6285815.56		0.00458	0.00462	0.00467	0.00464 0.00490
0.00529		0.00598	0.00637	0.00729	
6285615.56		0.00485	0.00496	0.00509	0.00515 0.00556
0.00613		0.00634	0.00718	0.00771	
6285415.56		0.00508	0.00531	0.00582	0.00616 0.00625
0.00617		0.00664	0.00748	0.00798	
6285215.56		0.00601	0.00614	0.00645	0.00659 0.00655
0.00625		0.00643	0.00748	0.00762	
6285015.56		0.00695	0.00660	0.00654	0.00643 0.00655
0.00658		0.00665	0.00702	0.00734	
6284815.56		0.00724	0.00737	0.00690	0.00672 0.00659
0.00629		0.00663	0.00650	0.00669	
6284615.56		0.00769	0.00756	0.00744	0.00709 0.00672
0.00692		0.00658	0.00693	0.00692	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD					X-COORD (METERS)
(METERS)		279396.36	279596.36	279796.36	279996.36 280196.36
280396.36		280596.36	280796.36	280996.36	

6284415.56		0.00747	0.00702	0.00745	0.00728 0.00700
0.00701		0.00707	0.00738	0.00781	
6284215.56		0.00770	0.00783	0.00750	0.00709 0.00703
0.00727		0.00752	0.00798	0.00886	
6284015.56		0.00850	0.00784	0.00770	0.00742 0.00726
0.00754		0.00769	0.00801	0.00886	
6283815.56		0.00851	0.00812	0.00764	0.00806 0.00796
0.00849		0.00796	0.00809	0.00827	

6283615.56		0.00864	0.00849	0.00823	0.00868	0.00819
0.00823		0.00823	0.00782	0.00757		
6283415.56		0.00918	0.00869	0.00810	0.00809	0.00816
0.00818		0.00790	0.00738	0.00789		
6283215.56		0.00947	0.00902	0.00732	0.00743	0.00747
0.00766		0.00729	0.00766	0.00793		
6283015.56		0.00950	0.00835	0.00767	0.00734	0.00707
0.00775		0.00798	0.00861	0.00864		
6282815.56		0.00860	0.00778	0.00731	0.00709	0.00710
0.00771		0.00897	0.00909	0.00982		
6282615.56		0.00808	0.00750	0.00734	0.00761	0.00762
0.00912		0.00990	0.00919	0.01071		
6282415.56		0.00830	0.00841	0.00839	0.00883	0.00918
0.01039		0.01095	0.01144	0.01022		
6282215.56		0.00922	0.00977	0.01014	0.01097	0.01096
0.01109		0.01178	0.01151	0.01205		
6282015.56		0.01083	0.01144	0.01184	0.01224	0.01232
0.01180		0.01185	0.01098	0.01153		
6281815.56		0.01102	0.01132	0.01182	0.01181	0.01269
0.01278		0.01251	0.01184	0.01137		
6281615.56		0.01071	0.01131	0.01154	0.01120	0.01153
0.01244		0.01237	0.01170	0.01146		
6281415.56		0.01133	0.01114	0.01100	0.01107	0.01057
0.01107		0.01219	0.01189	0.01115		
6281215.56		0.01126	0.01116	0.01032	0.00978	0.00898
0.00935		0.01130	0.01248	0.01212		
6281015.56		0.01088	0.01117	0.01046	0.00957	0.00915
0.00977		0.01189	0.01100	0.01109		
6280815.56		0.01071	0.01064	0.01070	0.01072	0.01082
0.01075		0.01214	0.01199	0.01334		
6280615.56		0.01046	0.01104	0.01115	0.01206	0.01251
0.01233		0.01245	0.01354	0.01291		
6280415.56		0.00998	0.01005	0.01124	0.01183	0.01297
0.01316		0.01189	0.01311	0.01200		
6280215.56		0.00834	0.00874	0.01074	0.01116	0.01172
0.01211		0.01236	0.01076	0.01125		
6280015.56		0.00830	0.01015	0.01129	0.01133	0.01076
0.01154		0.01169	0.01082	0.01088		
6279815.56		0.00986	0.01016	0.01092	0.01089	0.01095
0.01109		0.01126	0.01079	0.00979		
6279615.56		0.01071	0.00969	0.01014	0.01079	0.01063
0.01043		0.01034	0.00971	0.00904		
6279415.56		0.01010	0.00988	0.00935	0.01029	0.01059
0.01042		0.00977	0.00978	0.00890		
6279215.56		0.00915	0.00971	0.00919	0.00937	0.01037
0.00999		0.01006	0.00975	0.00960		
6279015.56		0.00864	0.00917	0.00951	0.00973	0.00976
0.01036		0.01009	0.00979	0.00977		
6278815.56		0.00801	0.00917	0.01023	0.01076	0.01116
0.01141		0.01067	0.00996	0.00950		

6278615.56		0.00786	0.00917	0.01005	0.01029	0.01147
0.01239		0.01199	0.01105	0.01021		
6278415.56		0.00768	0.00918	0.01058	0.01113	0.01168
0.01240		0.01245	0.01129	0.01157		
6278215.56		0.00813	0.00948	0.01044	0.01267	0.01332
0.01211		0.01227	0.01085	0.01284		
6278015.56		0.00933	0.00960	0.01162	0.01431	0.01484
0.01407		0.01338	0.01133	0.01244		
6277815.56		0.01235	0.01230	0.01226	0.01531	0.01651
0.01543		0.01279	0.01102	0.00991		
6277615.56		0.01444	0.01493	0.01457	0.01602	0.01467
0.01562		0.01185	0.01056	0.01049		
6277415.56		0.01281	0.01489	0.01500	0.01439	0.01374
0.01155		0.01208	0.01044	0.00927		
6277215.56		0.01122	0.01290	0.01411	0.01369	0.01141
0.00880		0.00894	0.01037	0.00918		
6277015.56		0.00969	0.01077	0.01255	0.01239	0.01019
0.00885		0.00787	0.00920	0.00978		
6276815.56		0.00896	0.01058	0.01239	0.01152	0.01019
0.00860		0.00773	0.00833	0.00940		
6276615.56		0.00838	0.00958	0.01296	0.01291	0.01095
0.00955		0.00737	0.00736	0.00934		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)		X-COORD (METERS)				
		279396.36	279596.36	279796.36	279996.36	280196.36
280396.36		280596.36	280796.36	280996.36		

6276415.56		0.00993	0.01048	0.01248	0.01315	0.01191
0.00953		0.00786	0.00744	0.00877		
6276215.56		0.01234	0.01279	0.01441	0.01500	0.01235

0.01178	0.01032	0.00856	0.00818		
6276015.56		0.01652	0.01539	0.01564	0.01458 0.01480
0.01385		0.01185	0.00993	0.00748	
6275815.56		0.01769	0.01740	0.01387	0.01188 0.01207
0.01536		0.01349	0.01057	0.00787	
6275615.56		0.01651	0.01868	0.01426	0.01131 0.01071
0.01281		0.01378	0.01149	0.00941	
6275415.56		0.01871	0.01822	0.01388	0.01112 0.00946
0.01007		0.01141	0.01224	0.00980	
6275215.56		0.01965	0.01849	0.01387	0.01037 0.00819
0.00863		0.00845	0.00866	0.00867	
6275015.56		0.01692	0.01576	0.01216	0.00958 0.00802
0.00772		0.00644	0.00648	0.00695	
6274815.56		0.01666	0.01463	0.01089	0.00831 0.00823
0.00732		0.00569	0.00565	0.00611	
6274615.56		0.01740	0.01477	0.01127	0.00753 0.00583
0.00688		0.00569	0.00541	0.00644	
6274415.56		0.01686	0.01651	0.01370	0.00826 0.00695
0.00694		0.00611	0.00611	0.00706	
6274215.56		0.01539	0.01360	0.01404	0.01081 0.00840
0.00802		0.00798	0.00864	0.00859	
6274015.56		0.01480	0.01211	0.01174	0.01092 0.01013
0.00941		0.00998	0.01174	0.01025	
6273815.56		0.01683	0.01456	0.01243	0.01234 0.01334
0.01067		0.01038	0.01201	0.01219	
6273615.56		0.01747	0.01502	0.01560	0.01519 0.01665
0.01290		0.01147	0.01336	0.01681	
6273415.56		0.02093	0.01898	0.01921	0.01940 0.02053
0.01776		0.01494	0.01783	0.02056	
6273215.56		0.02329	0.02232	0.02207	0.02417 0.02450
0.02134		0.02013	0.02224	0.02349	
6273015.56		0.02282	0.02288	0.02644	0.02646 0.02559
0.02366		0.02307	0.02439	0.02451	
6272815.56		0.02533	0.02589	0.02683	0.02645 0.02595
0.02550		0.02506	0.02265	0.02138	
6272615.56		0.02632	0.02645	0.02638	0.02586 0.02519
0.02304		0.02126	0.01902	0.01760	
6272415.56		0.02298	0.02410	0.02303	0.02446 0.02442
0.02103		0.01858	0.01805	0.01587	
6272215.56		0.02028	0.02213	0.02223	0.02308 0.02256
0.02100		0.01889	0.01814	0.01637	
6272015.56		0.02007	0.02212	0.02346	0.02352 0.01965
0.01885		0.02015	0.01899	0.01577	
6271815.56		0.02238	0.02179	0.02428	0.02331 0.02033
0.01927		0.02062	0.01922	0.01691	
6271615.56		0.02296	0.02355	0.02172	0.02271 0.02198
0.01980		0.02020	0.02032	0.01821	
6271415.56		0.02260	0.02134	0.01829	0.01965 0.02189
0.02082		0.01979	0.01845	0.01774	
6271215.56		0.02300	0.02159	0.01745	0.01848 0.02220

0.02198	0.01984	0.01946	0.01821		
6271015.56		0.02052	0.02058	0.01966	0.02003 0.02196
0.02236		0.02126	0.02034	0.02001	
6270815.56		0.01676	0.01805	0.02011	0.02164 0.02208
0.02072		0.01956	0.01959	0.01981	
6270615.56		0.01663	0.01775	0.02076	0.02176 0.02157
0.01932		0.01637	0.01444	0.01579	
6270415.56		0.02116	0.02088	0.02232	0.02218 0.02136
0.02009		0.01590	0.01261	0.01383	
6270215.56		0.02098	0.02244	0.02350	0.02021 0.02136
0.01992		0.01572	0.01399	0.01428	
6270015.56		0.02008	0.01947	0.02084	0.01918 0.02015
0.02037		0.01756	0.01495	0.01549	
6269815.56		0.01992	0.01996	0.01909	0.01760 0.01770
0.01666		0.01584	0.01467	0.01291	
6269615.56		0.01858	0.01824	0.01708	0.01634 0.01485
0.01357		0.01155	0.01159	0.01292	
6269415.56		0.01652	0.01438	0.01398	0.01159 0.01199
0.01169		0.01048	0.01112	0.01226	
6269215.56		0.01627	0.01362	0.01330	0.01202 0.01121
0.01045		0.01152	0.01235	0.01397	
6269015.56		0.01793	0.01653	0.01523	0.01410 0.01272
0.01246		0.01244	0.01286	0.01420	
6268815.56		0.01920	0.01832	0.01817	0.01658 0.01502
0.01214		0.01177	0.01213	0.01361	
6268615.56		0.02102	0.02006	0.01930	0.01876 0.01518
0.01272		0.01251	0.01253	0.01316	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)
279396.36	279596.36	279796.36
280396.36	280596.36	280996.36

6268415.56		0.02175	0.02088	0.02055	0.01900	0.01861
0.01711		0.01545	0.01412	0.01530		
6268215.56		0.02197	0.02062	0.01977	0.01852	0.01701
0.01896		0.01633	0.01391	0.01520		
6268015.56		0.02183	0.02047	0.01890	0.01858	0.01687
0.01806		0.01842	0.01500	0.01373		
6267815.56		0.02265	0.02179	0.01871	0.01880	0.01737
0.01776		0.01957	0.01575	0.01435		
6267615.56		0.02623	0.02426	0.02186	0.01951	0.01799
0.01785		0.01845	0.01485	0.01362		
6267415.56		0.02711	0.02486	0.02238	0.02134	0.02081
0.01939		0.01854	0.01690	0.01555		
6267215.56		0.02549	0.02328	0.02171	0.02154	0.02157
0.02043		0.02006	0.01829	0.01650		
6267015.56		0.02517	0.02259	0.02093	0.02058	0.02289
0.02127		0.01979	0.02016	0.01695		
6266815.56		0.02646	0.02316	0.02102	0.02126	0.02308
0.02257		0.02097	0.01935	0.01770		
6266615.56		0.02672	0.02408	0.02176	0.02248	0.02394
0.02264		0.02260	0.01866	0.01633		
6266415.56		0.02559	0.02523	0.02315	0.02394	0.02375
0.02025		0.02068	0.02096	0.01906		
6266215.56		0.02230	0.02291	0.02259	0.02095	0.01998
0.01707		0.01614	0.01919	0.02006		
6266015.56		0.02101	0.02042	0.02136	0.01834	0.01666
0.01413		0.01414	0.01461	0.01710		
6265815.56		0.01924	0.01933	0.02081	0.01781	0.01537
0.01431		0.01338	0.01341	0.01465		
6265615.56		0.01613	0.01654	0.01890	0.02073	0.01676
0.01614		0.01617	0.01503	0.01495		
6265415.56		0.01419	0.01453	0.01624	0.01958	0.02069
0.02013		0.01924	0.01803	0.01671		
6265215.56		0.01425	0.01399	0.01488	0.01614	0.01619
0.01965		0.01891	0.01898	0.01576		
6265015.56		0.01635	0.01348	0.01311	0.01250	0.01319
0.01629		0.01718	0.01674	0.01648		
6264815.56		0.01730	0.01447	0.01303	0.01172	0.01272
0.01431		0.01394	0.01226	0.01308		
6264615.56		0.01597	0.01626	0.01418	0.01296	0.01263
0.01426		0.01257	0.01051	0.01098		
6264415.56		0.01389	0.01367	0.01393	0.01359	0.01302
0.01323		0.01259	0.01093	0.01026		
6264215.56		0.01355	0.01238	0.01269	0.01285	0.01263
0.01205		0.01231	0.01110	0.01081		
6264015.56		0.01242	0.01258	0.01217	0.01163	0.01122
0.01151		0.01161	0.01114	0.01100		
6263815.56		0.01341	0.01248	0.01182	0.01067	0.01040
0.01039		0.01068	0.01084	0.01027		

6263615.56		0.01418	0.01278	0.01226	0.01127	0.01022
0.00985		0.00933	0.00949	0.00969		
6263415.56		0.01649	0.01501	0.01415	0.01253	0.01043
0.00932		0.00881	0.00826	0.00927		
6263215.56		0.02073	0.01889	0.01525	0.01267	0.01049
0.00906		0.00825	0.00795	0.00839		
6263015.56		0.02220	0.01978	0.01540	0.01121	0.00988
0.00784		0.00754	0.00710	0.00748		
6262815.56		0.02584	0.02193	0.01651	0.01244	0.00932
0.00752		0.00688	0.00639	0.00688		
6262615.56		0.01880	0.02060	0.01983	0.01262	0.01005
0.00846		0.00714	0.00646	0.00634		
6262415.56		0.01293	0.01452	0.01760	0.01949	0.01723
0.01415		0.01081	0.00755	0.00683		
6262215.56		0.00853	0.01012	0.01282	0.01738	0.01527
0.01390		0.01494	0.01069	0.00810		
6262015.56		0.00612	0.00729	0.00940	0.01203	0.01047
0.01023		0.01131	0.01392	0.01067		
6261815.56		0.00498	0.00561	0.00686	0.00846	0.00832
0.00812		0.00900	0.01199	0.01079		
6261615.56		0.00451	0.00488	0.00527	0.00539	0.00623
0.00617		0.00734	0.00998	0.01001		
6261415.56		0.00442	0.00446	0.00452	0.00451	0.00507
0.00511		0.00570	0.00684	0.00838		
6261215.56		0.00446	0.00432	0.00419	0.00410	0.00422
0.00451		0.00463	0.00499	0.00560		
6261015.56		0.00436	0.00420	0.00399	0.00383	0.00380
0.00405		0.00396	0.00393	0.00433		
6260815.56		0.00429	0.00411	0.00385	0.00368	0.00353
0.00366		0.00365	0.00357	0.00373		
6260615.56		0.00381	0.00389	0.00370	0.00370	0.00364
0.00361		0.00360	0.00332	0.00351		

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)					X-COORD (METERS)	
	279396.36	279596.36	279796.36		279996.36	280196.36
280396.36	280596.36	280796.36	280996.36			

6260415.56	0.00350	0.00354	0.00332	0.00336	0.00359
0.00371	0.00358	0.00331	0.00330		
6260215.56	0.00330	0.00305	0.00290	0.00302	0.00355
0.00353	0.00347	0.00330	0.00324		
6260015.56	0.00293	0.00277	0.00241	0.00274	0.00288
0.00308	0.00340	0.00315	0.00308		
6259815.56	0.00248	0.00224	0.00216	0.00238	0.00248
0.00281	0.00304	0.00289	0.00301		
6259615.56	0.00247	0.00215	0.00198	0.00202	0.00254
0.00272	0.00266	0.00265	0.00295		
6259415.56	0.00222	0.00196	0.00186	0.00189	0.00222
0.00240	0.00257	0.00266	0.00292		
6259215.56	0.00218	0.00194	0.00181	0.00184	0.00211
0.00240	0.00265	0.00289	0.00288		
6259015.56	0.00207	0.00194	0.00186	0.00188	0.00214
0.00251	0.00285	0.00283	0.00276		
6258815.56	0.00225	0.00207	0.00209	0.00216	0.00217
0.00264	0.00300	0.00293	0.00288		
6258615.56	0.00239	0.00235	0.00254	0.00244	0.00233
0.00261	0.00297	0.00312	0.00309		
6258415.56	0.00270	0.00257	0.00278	0.00277	0.00263
0.00279	0.00302	0.00313	0.00316		
6258215.56	0.00316	0.00298	0.00302	0.00309	0.00283
0.00291	0.00312	0.00319	0.00321		
6258015.56	0.00297	0.00304	0.00327	0.00347	0.00310
0.00302	0.00314	0.00320	0.00323		
6257815.56	0.00279	0.00319	0.00353	0.00378	0.00366
0.00339	0.00326	0.00323	0.00331		
6257615.56	0.00287	0.00331	0.00363	0.00401	0.00400
0.00383	0.00365	0.00355	0.00354		
6257415.56	0.00314	0.00350	0.00386	0.00419	0.00427
0.00402	0.00383	0.00386	0.00382		
6257215.56	0.00309	0.00353	0.00390	0.00424	0.00440
0.00418	0.00396	0.00392	0.00384		
6257015.56	0.00283	0.00316	0.00366	0.00401	0.00432
0.00441	0.00423	0.00404	0.00374		
6256815.56	0.00270	0.00299	0.00331	0.00367	0.00399
0.00430	0.00447	0.00424	0.00397		
6256615.56	0.00268	0.00281	0.00319	0.00348	0.00367
0.00399	0.00442	0.00449	0.00409		
6256415.56	0.00259	0.00288	0.00300	0.00328	0.00353
0.00382	0.00407	0.00433	0.00431		
6256215.56	0.00249	0.00268	0.00296	0.00320	0.00327

0.00334	0.00363	0.00398	0.00448		
6256015.56	0.00252	0.00263	0.00289	0.00306	0.00302
0.00313	0.00339	0.00366	0.00412		
6255815.56	0.00253	0.00273	0.00286	0.00294	0.00296
0.00301	0.00317	0.00342	0.00366		
6255615.56	0.00258	0.00276	0.00283	0.00278	0.00286
0.00293	0.00306	0.00321	0.00337		
6255415.56	0.00235	0.00242	0.00259	0.00281	0.00293
0.00295	0.00298	0.00300	0.00316		
6255215.56	0.00214	0.00227	0.00248	0.00276	0.00267
0.00262	0.00274	0.00280	0.00291		
6255015.56	0.00207	0.00221	0.00245	0.00245	0.00242
0.00241	0.00248	0.00264	0.00281		
6254815.56	0.00209	0.00214	0.00215	0.00217	0.00216
0.00220	0.00240	0.00243	0.00271		
6254615.56	0.00193	0.00193	0.00203	0.00200	0.00201
0.00210	0.00222	0.00241	0.00260		
6254415.56	0.00182	0.00180	0.00190	0.00187	0.00191
0.00198	0.00212	0.00231	0.00255		
6254215.56	0.00191	0.00178	0.00174	0.00178	0.00184
0.00195	0.00206	0.00226	0.00250		
6254015.56	0.00202	0.00189	0.00181	0.00181	0.00191
0.00197	0.00206	0.00222	0.00241		
6253815.56	0.00224	0.00204	0.00207	0.00194	0.00195
0.00205	0.00207	0.00216	0.00231		
6253615.56	0.00228	0.00220	0.00230	0.00217	0.00208
0.00202	0.00199	0.00205	0.00217		
6253415.56	0.00228	0.00230	0.00243	0.00259	0.00221
0.00204	0.00201	0.00206	0.00211		
6253215.56	0.00241	0.00239	0.00249	0.00274	0.00235
0.00218	0.00212	0.00212	0.00212		
6253015.56	0.00253	0.00247	0.00254	0.00290	0.00265
0.00245	0.00229	0.00223	0.00217		
6252815.56	0.00278	0.00264	0.00261	0.00283	0.00280
0.00273	0.00266	0.00247	0.00227		
6252615.56	0.00296	0.00281	0.00276	0.00286	0.00284
0.00282	0.00283	0.00264	0.00245		

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)				X-COORD (METERS)	
	279396.36	279596.36	279796.36	279996.36	280196.36
280396.36	280596.36	280796.36	280996.36		

6252415.56	0.00298	0.00303	0.00296	0.00293	0.00290
0.00301	0.00310	0.00298	0.00262		

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	281196.36	281396.36	281596.36

6292415.56	0.00153	0.00154	0.00154
6292215.56	0.00155	0.00150	0.00153
6292015.56	0.00154	0.00151	0.00152
6291815.56	0.00152	0.00152	0.00155
6291615.56	0.00151	0.00155	0.00163
6291415.56	0.00152	0.00159	0.00167
6291215.56	0.00154	0.00164	0.00181
6291015.56	0.00164	0.00174	0.00186
6290815.56	0.00176	0.00183	0.00190
6290615.56	0.00192	0.00190	0.00191
6290415.56	0.00202	0.00194	0.00196
6290215.56	0.00205	0.00199	0.00205

6290015.56		0.00223	0.00224	0.00221
6289815.56		0.00242	0.00237	0.00218
6289615.56		0.00245	0.00240	0.00237
6289415.56		0.00242	0.00247	0.00249
6289215.56		0.00259	0.00252	0.00275
6289015.56		0.00271	0.00276	0.00286
6288815.56		0.00285	0.00286	0.00294
6288615.56		0.00285	0.00308	0.00300
6288415.56		0.00288	0.00293	0.00321
6288215.56		0.00300	0.00313	0.00344
6288015.56		0.00317	0.00309	0.00353
6287815.56		0.00329	0.00346	0.00370
6287615.56		0.00338	0.00368	0.00369
6287415.56		0.00315	0.00334	0.00366
6287215.56		0.00318	0.00351	0.00367
6287015.56		0.00308	0.00337	0.00369
6286815.56		0.00316	0.00338	0.00399
6286615.56		0.00342	0.00380	0.00451
6286415.56		0.00433	0.00448	0.00511
6286215.56		0.00500	0.00527	0.00581
6286015.56		0.00589	0.00572	0.00585
6285815.56		0.00688	0.00688	0.00677
6285615.56		0.00720	0.00676	0.00715
6285415.56		0.00784	0.00722	0.00703
6285215.56		0.00795	0.00784	0.00727
6285015.56		0.00751	0.00788	0.00838
6284815.56		0.00697	0.00762	0.00899
6284615.56		0.00726	0.00797	0.01022

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

 ** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD (METERS)				X-COORD (METERS)
		281196.36	281396.36	281596.36

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6284415.56 | 0.00771 0.01036 0.01007
6284215.56 | 0.00955 0.00980 0.00902
6284015.56 | 0.00942 0.00883 0.00825
6283815.56 | 0.00862 0.00811 0.00727
6283615.56 | 0.00762 0.00767 0.00742
6283415.56 | 0.00778 0.00778 0.00747
6283215.56 | 0.00826 0.00860 0.00833
6283015.56 | 0.00924 0.00956 0.00809
6282815.56 | 0.01000 0.01007 0.00929
6282615.56 | 0.01061 0.01013 0.01035
6282415.56 | 0.01182 0.01115 0.01086
6282215.56 | 0.01190 0.01151 0.01102
6282015.56 | 0.01167 0.01150 0.01047
6281815.56 | 0.01180 0.01105 0.01088
6281615.56 | 0.01117 0.01085 0.01147
6281415.56 | 0.01111 0.01117 0.01157
6281215.56 | 0.01194 0.01175 0.01132
6281015.56 | 0.01217 0.01196 0.01119
6280815.56 | 0.01253 0.01194 0.01027
6280615.56 | 0.01205 0.01082 0.00815
6280415.56 | 0.01045 0.00876 0.00736
6280215.56 | 0.01026 0.00809 0.00707
6280015.56 | 0.00888 0.00753 0.00658
6279815.56 | 0.00794 0.00685 0.00628
6279615.56 | 0.00813 0.00745 0.00643
6279415.56 | 0.00875 0.00848 0.00787
6279215.56 | 0.00898 0.00882 0.00876
6279015.56 | 0.00899 0.00791 0.00775
6278815.56 | 0.00967 0.00812 0.00724
6278615.56 | 0.00955 0.00846 0.00773
6278415.56 | 0.01042 0.00894 0.00840
6278215.56 | 0.01181 0.01070 0.00901
6278015.56 | 0.01194 0.01075 0.00879
6277815.56 | 0.01104 0.00988 0.00805
6277615.56 | 0.00911 0.00817 0.00651
6277415.56 | 0.00839 0.00628 0.00578
6277215.56 | 0.00785 0.00712 0.00602
6277015.56 | 0.00934 0.00806 0.00665
6276815.56 | 0.00921 0.00845 0.00744
6276615.56 | 0.01003 0.00954 0.00782

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^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

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*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD (METERS)	281196.36	281396.36	281596.36	X-COORD (METERS)
6276415.56	0.00916	0.00976	0.00924	
6276215.56	0.00913	0.00954	0.00831	
6276015.56	0.00709	0.00847	0.00785	
6275815.56	0.00747	0.00797	0.00738	
6275615.56	0.00824	0.00777	0.00750	
6275415.56	0.00833	0.00839	0.00768	
6275215.56	0.00778	0.00871	0.00854	
6275015.56	0.00717	0.00825	0.00886	
6274815.56	0.00717	0.00814	0.00979	
6274615.56	0.00671	0.00890	0.01030	
6274415.56	0.00751	0.00799	0.00970	
6274215.56	0.00872	0.00925	0.00978	
6274015.56	0.00976	0.01077	0.01136	
6273815.56	0.00977	0.01060	0.01474	
6273615.56	0.01189	0.01291	0.01749	
6273415.56	0.01876	0.01771	0.02126	
6273215.56	0.02303	0.02297	0.02275	
6273015.56	0.02363	0.02255	0.02102	
6272815.56	0.02107	0.01894	0.01759	
6272615.56	0.01682	0.01445	0.01237	
6272415.56	0.01409	0.01081	0.00998	
6272215.56	0.01365	0.00993	0.00885	
6272015.56	0.01214	0.00930	0.00800	
6271815.56	0.01321	0.00939	0.00842	
6271615.56	0.01301	0.00992	0.00930	
6271415.56	0.01579	0.01276	0.01168	
6271215.56	0.01468	0.01224	0.01209	
6271015.56	0.01723	0.01430	0.01470	
6270815.56	0.01846	0.01696	0.01506	
6270615.56	0.01424	0.01555	0.01378	
6270415.56	0.01361	0.01369	0.01166	
6270215.56	0.01422	0.01268	0.01266	
6270015.56	0.01363	0.01280	0.01168	
6269815.56	0.01484	0.01274	0.01130	

6269615.56	0.01406	0.01105	0.01062
6269415.56	0.01268	0.01065	0.00960
6269215.56	0.01212	0.01030	0.00964
6269015.56	0.01208	0.01092	0.01064
6268815.56	0.01245	0.01204	0.01240
6268615.56	0.01154	0.01247	0.01101

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD (METERS)				X-COORD (METERS)
	281196.36	281396.36	281596.36	

6268415.56	0.01390	0.01171	0.00981
6268215.56	0.01503	0.01298	0.00995
6268015.56	0.01491	0.01165	0.01042
6267815.56	0.01300	0.01093	0.00981
6267615.56	0.01337	0.01207	0.01071
6267415.56	0.01476	0.01448	0.01287
6267215.56	0.01606	0.01584	0.01486
6267015.56	0.01593	0.01644	0.01738
6266815.56	0.01581	0.01677	0.01938
6266615.56	0.01611	0.01696	0.01895
6266415.56	0.01728	0.01627	0.01899
6266215.56	0.01782	0.01852	0.02007
6266015.56	0.01804	0.02085	0.02096
6265815.56	0.01681	0.01938	0.01939
6265615.56	0.01693	0.01594	0.01539
6265415.56	0.01404	0.01202	0.01198
6265215.56	0.01293	0.01164	0.01029
6265015.56	0.01419	0.01309	0.01124
6264815.56	0.01513	0.01526	0.01315
6264615.56	0.01304	0.01321	0.01261

6264415.56		0.01154	0.01225	0.01004
6264215.56		0.01104	0.01186	0.00956
6264015.56		0.01117	0.01187	0.01116
6263815.56		0.01066	0.01183	0.01124
6263615.56		0.01034	0.01161	0.01157
6263415.56		0.00992	0.01108	0.01191
6263215.56		0.00932	0.00988	0.01100
6263015.56		0.00886	0.00985	0.01093
6262815.56		0.00795	0.00922	0.01088
6262615.56		0.00734	0.00893	0.00987
6262415.56		0.00680	0.00679	0.01032
6262215.56		0.00722	0.00670	0.00987
6262015.56		0.00750	0.00697	0.00820
6261815.56		0.00803	0.00801	0.00842
6261615.56		0.00857	0.00775	0.00813
6261415.56		0.00788	0.00685	0.00672
6261215.56		0.00606	0.00606	0.00562
6261015.56		0.00507	0.00497	0.00451
6260815.56		0.00390	0.00380	0.00403
6260615.56		0.00319	0.00301	0.00327

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD					X-COORD (METERS)
(METERS)		281196.36	281396.36	281596.36	

6260415.56		0.00310	0.00284	0.00286
6260215.56		0.00324	0.00302	0.00279
6260015.56		0.00323	0.00322	0.00292
6259815.56		0.00335	0.00330	0.00315
6259615.56		0.00332	0.00328	0.00321
6259415.56		0.00312	0.00310	0.00320

6259215.56	0.00279	0.00287	0.00300
6259015.56	0.00278	0.00279	0.00287
6258815.56	0.00287	0.00292	0.00289
6258615.56	0.00307	0.00308	0.00303
6258415.56	0.00310	0.00309	0.00314
6258215.56	0.00309	0.00311	0.00318
6258015.56	0.00322	0.00316	0.00318
6257815.56	0.00337	0.00326	0.00316
6257615.56	0.00361	0.00345	0.00334
6257415.56	0.00364	0.00351	0.00342
6257215.56	0.00364	0.00349	0.00337
6257015.56	0.00360	0.00351	0.00345
6256815.56	0.00377	0.00371	0.00379
6256615.56	0.00398	0.00407	0.00416
6256415.56	0.00434	0.00446	0.00470
6256215.56	0.00464	0.00486	0.00492
6256015.56	0.00435	0.00460	0.00477
6255815.56	0.00402	0.00426	0.00450
6255615.56	0.00359	0.00380	0.00425
6255415.56	0.00334	0.00368	0.00369
6255215.56	0.00314	0.00334	0.00340
6255015.56	0.00298	0.00315	0.00322
6254815.56	0.00285	0.00307	0.00299
6254615.56	0.00276	0.00302	0.00282
6254415.56	0.00271	0.00291	0.00268
6254215.56	0.00266	0.00282	0.00276
6254015.56	0.00262	0.00277	0.00276
6253815.56	0.00246	0.00262	0.00268
6253615.56	0.00232	0.00247	0.00260
6253415.56	0.00220	0.00231	0.00246
6253215.56	0.00212	0.00222	0.00231
6253015.56	0.00216	0.00217	0.00219
6252815.56	0.00224	0.00214	0.00205
6252615.56	0.00224	0.00211	0.00204

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE ANNUAL AVERAGE CONCENTRATION VALUES AVERAGED OVER 1
 YEARS FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)				X-COORD (METERS)
	281196.36	281396.36	281596.36	

6252415.56	0.00235	0.00219	0.00207
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*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	241596.36	241796.36	241996.36
242196.36		242396.36	

6292415.6	0.35185 (18031908)	0.35101 (18031908)	0.34543
(18031908)	0.33525 (18031908)	0.32078 (18031908)	
6292215.6	0.35101 (18031908)	0.35492 (18031908)	0.35405
(18031908)	0.34834 (18031908)	0.33792 (18031908)	
6292015.6	0.34543 (18031908)	0.35405 (18031908)	0.35805
(18031908)	0.35715 (18031908)	0.35130 (18031908)	
6291815.6	0.33525 (18031908)	0.34834 (18031908)	0.35715
(18031908)	0.36123 (18031908)	0.36030 (18031908)	
6291615.6	0.32078 (18031908)	0.33792 (18031908)	0.35130
(18031908)	0.36030 (18031908)	0.36447 (18031908)	
6291415.6	0.30253 (18031908)	0.32312 (18031908)	0.34063
(18031908)	0.35430 (18031908)	0.36351 (18031908)	
6291215.6	0.28113 (18031908)	0.30446 (18031908)	0.32548
(18031908)	0.34337 (18031908)	0.35735 (18031908)	
6291015.6	0.26163 (18052503)	0.28261 (18031908)	0.30641
(18031908)	0.32788 (18031908)	0.34616 (18031908)	

6290815.6	0.25853 (18052503)	0.26649 (18052503)	0.28409
(18031908)	0.30837 (18031908)	0.33030 (18031908)	
6290615.6	0.24830 (18052503)	0.26276 (18052503)	0.27143
(18052503)	0.28558 (18031908)	0.31035 (18031908)	
6290415.6	0.24767 (18050301)	0.25171 (18052503)	0.26704
(18052503)	0.27647 (18052503)	0.28706 (18031908)	
6290215.6	0.27410 (18050301)	0.25547 (18050301)	0.25512
(18052503)	0.27137 (18052503)	0.28160 (18052503)	
6290015.6	0.29284 (18050301)	0.28181 (18050301)	0.26349
(18050301)	0.25854 (18052503)	0.27575 (18052503)	
6289815.6	0.32925 (18121924)	0.29991 (18050301)	0.28967
(18050301)	0.27172 (18050301)	0.26197 (18052503)	
6289615.6	0.36422 (18121924)	0.34157 (18121924)	0.31201
(18121924)	0.29769 (18050301)	0.28017 (18050301)	
6289415.6	0.38931 (18121924)	0.37627 (18121924)	0.35424
(18121924)	0.32472 (18121924)	0.30584 (18050301)	
6289215.6	0.40169 (18121924)	0.40026 (18121924)	0.38855
(18121924)	0.36726 (18121924)	0.33787 (18121924)	
6289015.6	0.39974 (18121924)	0.41073 (18121924)	0.41126
(18121924)	0.40103 (18121924)	0.38064 (18121924)	
6288815.6	0.38341 (18121924)	0.40625 (18121924)	0.41964
(18121924)	0.42228 (18121924)	0.41370 (18121924)	
6288615.6	0.35425 (18121924)	0.38703 (18121924)	0.41244
(18121924)	0.42838 (18121924)	0.43330 (18121924)	
6288415.6	0.31518 (18121924)	0.35496 (18121924)	0.39020
(18121924)	0.41830 (18121924)	0.43691 (18121924)	
6288215.6	0.39512 (18082007)	0.32386 (18082007)	0.35516
(18121924)	0.39290 (18121924)	0.42376 (18121924)	
6288015.6	0.49969 (18082007)	0.42205 (18082007)	0.34783
(18082007)	0.35482 (18121924)	0.39510 (18121924)	
6287815.6	0.60878 (18082007)	0.52999 (18082007)	0.45031
(18082007)	0.37321 (18082007)	0.35394 (18121924)	
6287615.6	0.71384 (18082007)	0.64066 (18082007)	0.56134
(18082007)	0.47988 (18082007)	0.40004 (18082007)	
6287415.6	0.80489 (18082007)	0.74479 (18082007)	0.67306
(18082007)	0.59365 (18082007)	0.51073 (18082007)	
6287215.6	0.87197 (18082007)	0.83197 (18082007)	0.77553
(18082007)	0.70584 (18082007)	0.62683 (18082007)	
6287015.6	0.90683 (18082007)	0.89221 (18082007)	0.85796
(18082007)	0.80584 (18082007)	0.73881 (18082007)	
6286815.6	0.90457 (18082007)	0.91777 (18082007)	0.91047
(18082007)	0.88258 (18082007)	0.83546 (18082007)	
6286615.6	0.86475 (18082007)	0.90478 (18082007)	0.92601
(18082007)	0.92648 (18082007)	0.90557 (18082007)	
6286415.6	0.79160 (18082007)	0.85411 (18082007)	0.90185
(18082007)	0.93132 (18082007)	0.93998 (18082007)	
6286215.6	0.69331 (18082007)	0.77139 (18082007)	0.84031
(18082007)	0.89566 (18082007)	0.93349 (18082007)	
6286015.6	0.58050 (18082007)	0.66598 (18082007)	0.74843
(18082007)	0.82336 (18082007)	0.88613 (18082007)	

6285815.6	0.59298 (18050607)	0.54918 (18082007)	0.63663
(18082007)	0.72283 (18082007)	0.80329 (18082007)	
6285615.6	0.73250 (18050607)	0.64697 (18050607)	0.55820
(18050607)	0.60550 (18082007)	0.69478 (18082007)	
6285415.6	0.86060 (18050607)	0.78648 (18050607)	0.70244
(18050607)	0.61275 (18050607)	0.57284 (18082007)	
6285215.6	0.96063 (18050607)	0.90832 (18050607)	0.83982
(18050607)	0.75875 (18050607)	0.66941 (18050607)	
6285015.6	1.01769 (18050607)	0.99558 (18050607)	0.95285
(18050607)	0.89160 (18050607)	0.81513 (18050607)	
6284815.6	1.02222 (18050607)	1.03451 (18050607)	1.02483
(18050607)	0.99314 (18050607)	0.94084 (18050607)	
6284615.6	0.97251 (18050607)	1.01803 (18050607)	1.04376
(18050607)	1.04744 (18050607)	1.02814 (18050607)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	241596.36	241796.36	241996.36
242196.36		242396.36	

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6284415.6	0.87544 (18050607)	0.94777 (18050607)	1.00555
(18050607)	1.04484 (18050607)	1.06253 (18050607)	
6284215.6	0.74492 (18050607)	0.83390 (18050607)	0.91538
(18050607)	0.98468 (18050607)	1.03729 (18050607)	
6284015.6	0.78103 (18030807)	0.71957 (18030807)	0.78658
(18050607)	0.87579 (18050607)	0.95552 (18050607)	
6283815.6	0.89589 (18030807)	0.84005 (18030807)	0.77949
(18030807)	0.73434 (18050607)	0.82963 (18050607)	
6283615.6	0.99751 (18030807)	0.95194 (18030807)	0.89922
(18030807)	0.84055 (18030807)	0.77725 (18030807)	
6283415.6	1.07738 (18030807)	1.04634 (18030807)	1.00617

(18030807)	0.95771 (18030807)	0.90202 (18030807)	
6283215.6	1.12806 (18030807)	1.11484 (18030807)	1.09124
(18030807)	1.05759 (18030807)	1.01454 (18030807)	
6283015.6	1.14433 (18030807)	1.15067 (18030807)	1.14635
(18030807)	1.13114 (18030807)	1.10511 (18030807)	
6282815.6	1.12403 (18030807)	1.14983 (18030807)	1.16573
(18030807)	1.17095 (18030807)	1.16497 (18030807)	
6282615.6	1.06850 (18030807)	1.11175 (18030807)	1.14682
(18030807)	1.17250 (18030807)	1.18772 (18030807)	
6282415.6	0.98248 (18030807)	1.03954 (18030807)	1.09086
(18030807)	1.13495 (18030807)	1.17039 (18030807)	
6282215.6	0.87341 (18030807)	0.93954 (18030807)	1.00272
(18030807)	1.06142 (18030807)	1.11403 (18030807)	
6282015.6	0.75040 (18030807)	0.82042 (18030807)	0.89026
(18030807)	0.95854 (18030807)	1.02370 (18030807)	
6281815.6	0.62291 (18030807)	0.69191 (18030807)	0.76313
(18030807)	0.83548 (18030807)	0.90767 (18030807)	
6281615.6	0.55720 (18012908)	0.56347 (18030807)	0.63139
(18030807)	0.70261 (18030807)	0.77620 (18030807)	
6281415.6	0.57186 (18012908)	0.57196 (18012908)	0.56928
(18012908)	0.56996 (18030807)	0.63999 (18030807)	
6281215.6	0.57347 (18012908)	0.57963 (18012908)	0.58316
(18012908)	0.58390 (18012908)	0.58174 (18012908)	
6281015.6	0.57783 (18041206)	0.57365 (18012908)	0.58328
(18012908)	0.59036 (18012908)	0.59472 (18012908)	
6280815.6	0.61680 (18112806)	0.60130 (18112806)	0.60445
(18041206)	0.60237 (18041206)	0.59320 (18012908)	
6280615.6	0.64869 (18112806)	0.64404 (18112806)	0.63459
(18112806)	0.62203 (18041206)	0.63175 (18041206)	
6280415.6	0.65332 (18112806)	0.66035 (18112806)	0.66269
(18112806)	0.66010 (18112806)	0.65245 (18112806)	
6280215.6	0.62968 (18112806)	0.64773 (18112806)	0.66180
(18112806)	0.67142 (18112806)	0.67622 (18112806)	
6280015.6	0.58046 (18112806)	0.60743 (18112806)	0.63161
(18112806)	0.65241 (18112806)	0.66927 (18112806)	
6279815.6	0.56021 (18103101)	0.55927 (18103101)	0.57570
(18112806)	0.60519 (18112806)	0.63210 (18112806)	
6279615.6	0.56741 (18103101)	0.58011 (18103101)	0.58805
(18103101)	0.59085 (18103101)	0.58823 (18103101)	
6279415.6	0.53872 (18103101)	0.56368 (18103101)	0.58514
(18103101)	0.60241 (18103101)	0.61487 (18103101)	
6279215.6	0.47925 (18103101)	0.51277 (18103101)	0.54465
(18103101)	0.57413 (18103101)	0.60038 (18103101)	
6279015.6	0.41001 (18112002)	0.43666 (18103101)	0.47410
(18103101)	0.51121 (18103101)	0.54723 (18103101)	
6278815.6	0.41032 (18081422)	0.41978 (18081422)	0.42648
(18081422)	0.43215 (18112002)	0.46553 (18103101)	
6278615.6	0.43658 (18110104)	0.43743 (18110104)	0.43499
(18110104)	0.43186 (18081422)	0.44238 (18081422)	
6278415.6	0.56305 (18122406)	0.53110 (18122406)	0.50005

(18122406)	0.47001 (18122406)	0.46292 (18110104)	
6278215.6	0.71750 (18122406)	0.68083 (18122406)	0.64460
(18122406)	0.60898 (18122406)	0.57410 (18122406)	
6278015.6	0.89704 (18122406)	0.85743 (18122406)	0.81760
(18122406)	0.77775 (18122406)	0.73806 (18122406)	
6277815.6	1.09498 (18122406)	1.05509 (18122406)	1.01420
(18122406)	0.97248 (18122406)	0.93014 (18122406)	
6277615.6	1.30050 (18122406)	1.26374 (18122406)	1.22512
(18122406)	1.18481 (18122406)	1.14298 (18122406)	
6277415.6	1.49932 (18122406)	1.46941 (18122406)	1.43687
(18122406)	1.40183 (18122406)	1.36439 (18122406)	
6277215.6	1.67503 (18122406)	1.65550 (18122406)	1.63281
(18122406)	1.60699 (18122406)	1.57806 (18122406)	
6277015.6	1.81125 (18122406)	1.80488 (18122406)	1.79514
(18122406)	1.78195 (18122406)	1.76526 (18122406)	
6276815.6	1.89407 (18122406)	1.90236 (18122406)	1.90746
(18122406)	1.90919 (18122406)	1.90742 (18122406)	
6276615.6	1.91436 (18122406)	1.93724 (18122406)	1.95747
(18122406)	1.97481 (18122406)	1.98906 (18122406)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	241596.36	241796.36	241996.36
242196.36		242396.36	

6276415.6	1.86943 (18122406)	1.90522 (18122406)	1.93917
(18122406)	1.97103 (18122406)	2.00058 (18122406)	
6276215.6	1.76361 (18122406)	1.80925 (18122406)	1.85402
(18122406)	1.89771 (18122406)	1.94006 (18122406)	
6276015.6	1.60751 (18122406)	1.65911 (18122406)	1.71081
(18122406)	1.76243 (18122406)	1.81379 (18122406)	

6275815.6	1.41636 (18122406)	1.46977 (18122406)	1.52412
(18122406)	1.57929 (18122406)	1.63515 (18122406)	
6275615.6	1.29420 (18031207)	1.30315 (18031207)	1.31192
(18122406)	1.36640 (18122406)	1.42230 (18122406)	
6275415.6	1.27507 (18031207)	1.29356 (18031207)	1.31098
(18031207)	1.32724 (18031207)	1.34221 (18031207)	
6275215.6	1.19709 (18031207)	1.22280 (18031207)	1.24804
(18031207)	1.27271 (18031207)	1.29671 (18031207)	
6275015.6	1.07076 (18031207)	1.10055 (18031207)	1.13045
(18031207)	1.16038 (18031207)	1.19027 (18031207)	
6274815.6	1.00303 (18030907)	0.99385 (18030907)	0.98395
(18030907)	1.00575 (18031207)	1.03790 (18031207)	
6274615.6	1.14958 (18030907)	1.14620 (18030907)	1.14208
(18030907)	1.13722 (18030907)	1.13158 (18030907)	
6274415.6	1.25453 (18030907)	1.25785 (18030907)	1.26056
(18030907)	1.26263 (18030907)	1.26401 (18030907)	
6274215.6	1.30312 (18030907)	1.31302 (18030907)	1.32253
(18030907)	1.33161 (18030907)	1.34022 (18030907)	
6274015.6	1.28810 (18030907)	1.30340 (18030907)	1.31857
(18030907)	1.33359 (18030907)	1.34843 (18030907)	
6273815.6	1.21145 (18030907)	1.23019 (18030907)	1.24906
(18030907)	1.26803 (18030907)	1.28711 (18030907)	
6273615.6	1.21410 (18092406)	1.19894 (18092406)	1.18335
(18092406)	1.16734 (18092406)	1.16544 (18030907)	
6273415.6	1.80738 (18092406)	1.79816 (18092406)	1.78839
(18092406)	1.77806 (18092406)	1.76715 (18092406)	
6273215.6	2.42248 (18092406)	2.42465 (18092406)	2.42639
(18092406)	2.42768 (18092406)	2.42850 (18092406)	
6273015.6	2.92054 (18092406)	2.93643 (18092406)	2.95223
(18092406)	2.96793 (18092406)	2.98351 (18092406)	
6272815.6	3.16561 (18092406)	3.19249 (18092406)	3.21967
(18092406)	3.24715 (18092406)	3.27493 (18092406)	
6272615.6	3.08428 (18092406)	3.11519 (18092406)	3.14662
(18092406)	3.17859 (18092406)	3.21110 (18092406)	
6272415.6	2.70105 (18092406)	2.72813 (18092406)	2.75568
(18092406)	2.78373 (18092406)	2.81229 (18092406)	
6272215.6	2.12651 (18092406)	2.14458 (18092406)	2.16291
(18092406)	2.18150 (18092406)	2.20035 (18092406)	
6272015.6	1.50584 (18092406)	1.51406 (18092406)	1.52230
(18092406)	1.53055 (18092406)	1.53880 (18092406)	
6271815.6	1.24202 (18111206)	1.25914 (18111206)	1.27659
(18111206)	1.29436 (18111206)	1.31247 (18111206)	
6271615.6	1.31125 (18111206)	1.32816 (18111206)	1.34534
(18111206)	1.36279 (18111206)	1.38051 (18111206)	
6271415.6	1.34152 (18111206)	1.35700 (18111206)	1.37264
(18111206)	1.38846 (18111206)	1.40445 (18111206)	
6271215.6	1.32981 (18111206)	1.34274 (18111206)	1.35571
(18111206)	1.36872 (18111206)	1.38177 (18111206)	
6271015.6	1.27742 (18111206)	1.28696 (18111206)	1.29641
(18111206)	1.30578 (18111206)	1.31505 (18111206)	

6270815.6	1.18968 (18111206)	1.19542 (18111206)	1.20095
(18111206)	1.20629 (18111206)	1.21140 (18111206)	
6270615.6	1.07513 (18111206)	1.07709 (18111206)	1.07878
(18111206)	1.08018 (18111206)	1.08129 (18111206)	
6270415.6	0.94410 (18111206)	0.94273 (18111206)	0.94106
(18111206)	0.93908 (18111206)	0.93676 (18111206)	
6270215.6	0.80719 (18111206)	0.80326 (18111206)	0.79903
(18111206)	0.79450 (18111206)	0.78966 (18111206)	
6270015.6	0.70275 (18101602)	0.71793 (18101602)	0.73248
(18101602)	0.74630 (18101602)	0.75929 (18101602)	
6269815.6	0.70529 (18110606)	0.71643 (18110606)	0.72711
(18110606)	0.73727 (18110606)	0.74710 (18010202)	
6269615.6	0.72716 (18110606)	0.73297 (18110606)	0.73802
(18110606)	0.74225 (18110606)	0.74562 (18110606)	
6269415.6	0.70813 (18110606)	0.70776 (18110606)	0.70646
(18110606)	0.70418 (18110606)	0.70090 (18110606)	
6269215.6	0.68755 (18111108)	0.69913 (18111108)	0.71041
(18111108)	0.72134 (18111108)	0.73189 (18111108)	
6269015.6	0.71108 (18111108)	0.71939 (18111108)	0.72719
(18111108)	0.73443 (18111108)	0.74424 (18010124)	
6268815.6	0.71292 (18111108)	0.71731 (18111108)	0.72101
(18111108)	0.72398 (18111108)	0.72618 (18111108)	
6268615.6	0.69306 (18111108)	0.69324 (18111108)	0.69262
(18111108)	0.70362 (18101722)	0.71386 (18101722)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD		X-COORD (METERS)
(METERS)	241596.36	241796.36
	242196.36	241996.36
	242396.36	

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6268415.6	0.65475 (18101722)	0.65929 (18101722)	0.66150
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(18101722)	0.66126 (18101722)	0.65847 (18101722)	
6268215.6	0.59777 (18111108)	0.59372 (18052505)	0.62655
(18052505)	0.65863 (18052505)	0.68952 (18052505)	
6268015.6	0.64524 (18052505)	0.67037 (18052505)	0.69349
(18052505)	0.71418 (18052505)	0.73205 (18052505)	
6267815.6	0.67790 (18052505)	0.68991 (18052505)	0.69872
(18052505)	0.70406 (18052505)	0.70569 (18052505)	
6267615.6	0.65023 (18052505)	0.64752 (18052505)	0.64133
(18052505)	0.67998 (18090707)	0.74210 (18090707)	
6267415.6	0.70205 (18090707)	0.76299 (18090707)	0.82699
(18090707)	0.89383 (18090707)	0.96322 (18090707)	
6267215.6	0.90830 (18090707)	0.97506 (18090707)	1.04351
(18090707)	1.11318 (18090707)	1.18350 (18090707)	
6267015.6	1.11589 (18090707)	1.18233 (18090707)	1.24841
(18090707)	1.31343 (18090707)	1.37665 (18090707)	
6266815.6	1.30181 (18090707)	1.36048 (18090707)	1.41634
(18090707)	1.46862 (18090707)	1.51649 (18090707)	
6266615.6	1.44258 (18090707)	1.48605 (18090707)	1.52440
(18090707)	1.55689 (18090707)	1.58283 (18090707)	
6266415.6	1.51907 (18090707)	1.54160 (18090707)	1.55730
(18090707)	1.56565 (18090707)	1.56625 (18090707)	
6266215.6	1.52085 (18090707)	1.51966 (18090707)	1.51092
(18090707)	1.49449 (18090707)	1.47030 (18090707)	
6266015.6	1.44850 (18090707)	1.42437 (18090707)	1.39314
(18090707)	1.35503 (18090707)	1.31036 (18090707)	
6265815.6	1.31329 (18090707)	1.27029 (18090707)	1.22165
(18090707)	1.16789 (18090707)	1.11673 (18110806)	
6265615.6	1.13429 (18090707)	1.08764 (18110806)	1.06584
(18110806)	1.03905 (18110806)	1.00747 (18110806)	
6265415.6	1.01411 (18110806)	0.98439 (18110806)	0.99618
(18101607)	1.01057 (18101607)	1.02051 (18101607)	
6265215.6	0.98248 (18101607)	0.99302 (18101607)	0.99917
(18101607)	1.00066 (18101607)	0.99730 (18101607)	
6265015.6	0.97623 (18101607)	0.97438 (18101607)	0.96788
(18101607)	0.95665 (18101607)	0.94069 (18101607)	
6264815.6	0.93787 (18101607)	0.92413 (18101607)	0.90598
(18101607)	0.88351 (18101607)	0.95548 (18102806)	
6264615.6	0.87160 (18101607)	0.88248 (18102806)	0.96120
(18102806)	1.04382 (18102806)	1.12980 (18102806)	
6264415.6	0.96570 (18102806)	1.04601 (18102806)	1.12925
(18102806)	1.21475 (18102806)	1.30166 (18102806)	
6264215.6	1.12756 (18102806)	1.20995 (18102806)	1.29338
(18102806)	1.37690 (18102806)	1.45943 (18102806)	
6264015.6	1.28422 (18102806)	1.36405 (18102806)	1.44263
(18102806)	1.51883 (18102806)	1.59144 (18102806)	
6263815.6	1.42536 (18102806)	1.49761 (18102806)	1.56617
(18102806)	1.62983 (18102806)	1.68737 (18102806)	
6263615.6	1.54094 (18102806)	1.60078 (18102806)	1.65459
(18102806)	1.70125 (18102806)	1.73968 (18102806)	
6263415.6	1.62238 (18102806)	1.66574 (18102806)	1.70114

(18102806)	1.72766 (18102806)	1.74451 (18102806)	
6263215.6	1.66363 (18102806)	1.68771 (18102806)	1.70253
(18102806)	1.70750 (18102806)	1.70219 (18102806)	
6263015.6	1.66192 (18102806)	1.66551 (18102806)	1.65934
(18102806)	1.64320 (18102806)	1.61706 (18102806)	
6262815.6	1.61804 (18102806)	1.60165 (18102806)	1.57582
(18102806)	1.54072 (18102806)	1.49674 (18102806)	
6262615.6	1.53613 (18102806)	1.50186 (18102806)	1.45921
(18102806)	1.44860 (18111505)	1.47054 (18111505)	
6262415.6	1.42307 (18102806)	1.42377 (18111505)	1.44614
(18111505)	1.43328 (18111505)	1.38495 (18111505)	
6262215.6	1.42250 (18111505)	1.41158 (18111505)	1.36666
(18111505)	1.28991 (18111505)	1.18582 (18111505)	
6262015.6	1.34871 (18111505)	1.27630 (18111505)	1.17732
(18111505)	1.05773 (18111505)	0.92473 (18111505)	
6261815.6	1.16860 (18111505)	1.05413 (18111505)	0.92607
(18111505)	0.79168 (18111505)	0.71859 (18102806)	
6261615.6	0.92681 (18111505)	0.79664 (18111505)	0.70911
(18102806)	0.68951 (18010207)	0.73583 (18010207)	
6261415.6	0.69965 (18102806)	0.66690 (18010207)	0.71246
(18010207)	0.75539 (18010207)	0.79462 (18010207)	
6261215.6	0.68991 (18010207)	0.73238 (18010207)	0.77157
(18010207)	0.80649 (18010207)	0.83614 (18010207)	
6261015.6	0.74915 (18010207)	0.78434 (18010207)	0.81475
(18010207)	0.83946 (18010207)	0.85766 (18010207)	
6260815.6	0.79370 (18010207)	0.81947 (18010207)	0.83922
(18010207)	0.85223 (18010207)	0.85796 (18010207)	
6260615.6	0.82077 (18010207)	0.83559 (18010207)	0.84356
(18010207)	0.84425 (18010207)	0.83741 (18010207)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	241596.36	241796.36	241996.36

242196.36

242396.36

6260415.6	0.82878 (18010207)	0.83189 (18010207)	0.82783
(18010207)	0.81647 (18010207)	0.81921 (18122107)	
6260215.6	0.81752 (18010207)	0.80901 (18010207)	0.80421
(18122107)	0.80880 (18122107)	0.80614 (18122107)	
6260015.6	0.78863 (18122107)	0.79581 (18122107)	0.79613
(18122107)	0.78936 (18122107)	0.77548 (18122107)	
6259815.6	0.78515 (18122107)	0.78143 (18122107)	0.77085
(18122107)	0.75348 (18122107)	0.72959 (18122107)	
6259615.6	0.76494 (18122107)	0.75084 (18122107)	0.73033
(18122107)	0.70377 (18122107)	0.69524 (18042207)	
6259415.6	0.72958 (18122107)	0.70628 (18122107)	0.67740
(18122107)	0.71782 (18042207)	0.77755 (18042207)	
6259215.6	0.68154 (18122107)	0.67474 (18042207)	0.73748
(18042207)	0.79119 (18042207)	0.83269 (18042207)	
6259015.6	0.69652 (18042207)	0.75411 (18042207)	0.80151
(18042207)	0.83580 (18042207)	0.85463 (18042207)	
6258815.6	0.76766 (18042207)	0.80851 (18042207)	0.83559
(18042207)	0.84691 (18042207)	0.84135 (18042207)	
6258615.6	0.81230 (18042207)	0.83221 (18042207)	0.83630
(18042207)	0.82385 (18042207)	0.79516 (18042207)	
6258415.6	0.82586 (18042207)	0.82303 (18042207)	0.80420
(18042207)	0.77001 (18042207)	0.82262 (18082207)	
6258215.6	0.80738 (18042207)	0.78267 (18042207)	0.76938
(18082207)	0.83492 (18082207)	0.88593 (18082207)	
6258015.6	0.75958 (18042207)	0.78514 (18082207)	0.84470
(18082207)	0.88879 (18082207)	1.06777 (18082107)	
6257815.6	0.79860 (18082207)	0.85200 (18082207)	0.92961
(18082107)	1.11003 (18082107)	1.29793 (18082107)	
6257615.6	0.85689 (18082207)	0.97134 (18082107)	1.15080
(18082107)	1.33530 (18082107)	1.51637 (18082107)	
6257415.6	1.01208 (18082107)	1.18993 (18082107)	1.37043
(18082107)	1.54497 (18082107)	1.70382 (18082107)	
6257215.6	1.22731 (18082107)	1.40322 (18082107)	1.57078
(18082107)	1.72042 (18082107)	1.84250 (18082107)	
6257015.6	1.43362 (18082107)	1.59378 (18082107)	1.73401
(18082107)	1.84513 (18082107)	1.91906 (18082107)	
6256815.6	1.61399 (18082107)	1.74463 (18082107)	1.84486
(18082107)	1.90728 (18082107)	1.92660 (18082107)	
6256615.6	1.75239 (18082107)	1.84182 (18082107)	1.89306
(18082107)	1.90161 (18082107)	1.98113 (18021906)	
6256415.6	1.83616 (18082107)	1.87657 (18082107)	1.87488
(18082107)	2.01049 (18021906)	2.34714 (18021906)	
6256215.6	1.85799 (18082107)	1.84658 (18082107)	2.03830
(18021906)	2.36970 (18021906)	2.70961 (18021906)	
6256015.6	1.81689 (18082107)	2.06459 (18021906)	2.39049
(18021906)	2.72263 (18021906)	3.04779 (18021906)	

6255815.6	2.08936 (18021906)	2.40956 (18021906)	2.73381
(18021906)	3.04908 (18021906)	3.34067 (18021906)	
6255615.6	2.42692 (18021906)	2.74320 (18021906)	3.04863
(18021906)	3.32890 (18021906)	3.56926 (18021906)	
6255415.6	2.75087 (18021906)	3.04650 (18021906)	3.31565
(18021906)	3.54414 (18021906)	3.71861 (18021906)	
6255215.6	3.04279 (18021906)	3.30102 (18021906)	3.51795
(18021906)	3.68097 (18021906)	3.77951 (18021906)	
6255015.6	3.28507 (18021906)	3.49079 (18021906)	3.64275
(18021906)	3.73116 (18021906)	3.74935 (18021906)	
6254815.6	3.46272 (18021906)	3.60405 (18021906)	3.68278
(18021906)	3.69290 (18021906)	3.63222 (18021906)	
6254615.6	3.56491 (18021906)	3.63441 (18021906)	3.63692
(18021906)	3.57075 (18021906)	3.43820 (18021906)	
6254415.6	3.58611 (18021906)	3.58144 (18021906)	3.51017
(18021906)	3.37491 (18021906)	3.18197 (18021906)	
6254215.6	3.52647 (18021906)	3.45048 (18021906)	3.31280
(18021906)	3.11985 (18021906)	2.88107 (18021906)	
6254015.6	3.39168 (18021906)	3.25187 (18021906)	3.05909
(18021906)	2.82265 (18021906)	2.55398 (18021906)	
6253815.6	3.19210 (18021906)	2.99966 (18021906)	2.76563
(18021906)	2.50115 (18021906)	2.21841 (18021906)	
6253615.6	2.94152 (18021906)	2.70998 (18021906)	2.44967
(18021906)	2.17238 (18021906)	1.88990 (18021906)	
6253415.6	2.65566 (18021906)	2.39949 (18021906)	2.12755
(18021906)	1.85117 (18021906)	1.58087 (18021906)	
6253215.6	2.35057 (18021906)	2.08388 (18021906)	1.81346
(18021906)	1.54939 (18021906)	1.30021 (18021906)	
6253015.6	2.04133 (18021906)	1.77674 (18021906)	1.51872
(18021906)	1.27547 (18021906)	1.05328 (18021906)	
6252815.6	1.74096 (18021906)	1.48884 (18021906)	1.25134
(18021906)	1.04021 (18032607)	1.08084 (18032607)	
6252615.6	1.45971 (18021906)	1.22780 (18021906)	1.02925
(18032607)	1.06955 (18032607)	1.09212 (18032607)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
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*** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	241596.36	241796.36	241996.36
242196.36		242396.36	

6252415.6 | 1.20484 (18021906) 1.01848 (18032607) 1.05845
(18032607) 1.08115 (18032607) 1.08504 (18032607)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	242596.36	242796.36	242996.36
243196.36		243396.36	

6292415.6	0.30253 (18031908)	0.28113 (18031908)	0.25734
(18031908)	0.23516 (18112807)	0.22900 (18112807)	
6292215.6	0.32312 (18031908)	0.30446 (18031908)	0.28261
(18031908)	0.25834 (18031908)	0.23675 (18112807)	
6292015.6	0.34063 (18031908)	0.32548 (18031908)	0.30641
(18031908)	0.28409 (18031908)	0.25934 (18031908)	
6291815.6	0.35430 (18031908)	0.34337 (18031908)	0.32788
(18031908)	0.30837 (18031908)	0.28558 (18031908)	
6291615.6	0.36351 (18031908)	0.35735 (18031908)	0.34616
(18031908)	0.33030 (18031908)	0.31035 (18031908)	
6291415.6	0.36776 (18031908)	0.36677 (18031908)	0.36045
(18031908)	0.34898 (18031908)	0.33275 (18031908)	
6291215.6	0.36677 (18031908)	0.37111 (18031908)	0.37008
(18031908)	0.36361 (18031908)	0.35185 (18031908)	

6291015.6	0.36045 (18031908)	0.37008 (18031908)	0.37452
(18031908)	0.37346 (18031908)	0.36682 (18031908)	
6290815.6	0.34898 (18031908)	0.36361 (18031908)	0.37346
(18031908)	0.37800 (18031908)	0.37690 (18031908)	
6290615.6	0.33275 (18031908)	0.35185 (18031908)	0.36682
(18031908)	0.37690 (18031908)	0.38154 (18031908)	
6290415.6	0.31235 (18031908)	0.33523 (18031908)	0.35477
(18031908)	0.37008 (18031908)	0.38040 (18031908)	
6290215.6	0.28855 (18031908)	0.31436 (18031908)	0.33774
(18031908)	0.35773 (18031908)	0.37340 (18031908)	
6290015.6	0.28682 (18052503)	0.29075 (18052503)	0.31638
(18031908)	0.34028 (18031908)	0.36073 (18031908)	
6289815.6	0.28018 (18052503)	0.29214 (18052503)	0.29675
(18052503)	0.31842 (18031908)	0.34285 (18031908)	
6289615.6	0.26540 (18052503)	0.28466 (18052503)	0.29755
(18052503)	0.30289 (18052503)	0.32048 (18031908)	
6289415.6	0.28885 (18050301)	0.26883 (18052503)	0.28918
(18052503)	0.30305 (18052503)	0.30917 (18052503)	
6289215.6	0.31414 (18050301)	0.29774 (18050301)	0.27357
(18050301)	0.29375 (18052503)	0.30865 (18052503)	
6289015.6	0.35148 (18121924)	0.32256 (18050301)	0.30686
(18050301)	0.28286 (18050301)	0.29835 (18052503)	
6288815.6	0.39435 (18121924)	0.36555 (18121924)	0.33111
(18050301)	0.31620 (18050301)	0.29244 (18050301)	
6288615.6	0.42654 (18121924)	0.40839 (18121924)	0.38008
(18121924)	0.34371 (18121924)	0.32575 (18050301)	
6288415.6	0.44429 (18121924)	0.43953 (18121924)	0.42274
(18121924)	0.39507 (18121924)	0.35859 (18121924)	
6288215.6	0.44519 (18121924)	0.45520 (18121924)	0.45263
(18121924)	0.43740 (18121924)	0.41053 (18121924)	
6288015.6	0.42881 (18121924)	0.45319 (18121924)	0.46599
(18121924)	0.46582 (18121924)	0.45235 (18121924)	
6287815.6	0.39675 (18121924)	0.43339 (18121924)	0.46085
(18121924)	0.47663 (18121924)	0.47906 (18121924)	
6287615.6	0.35248 (18121924)	0.39783 (18121924)	0.43745
(18121924)	0.46813 (18121924)	0.48707 (18121924)	
6287415.6	0.42833 (18082007)	0.35042 (18121924)	0.39831
(18121924)	0.44097 (18121924)	0.47498 (18121924)	
6287215.6	0.54282 (18082007)	0.45809 (18082007)	0.37651
(18082007)	0.39815 (18121924)	0.44388 (18121924)	
6287015.6	0.66075 (18082007)	0.57608 (18082007)	0.48930
(18082007)	0.40462 (18082007)	0.39732 (18121924)	
6286815.6	0.77178 (18082007)	0.69528 (18082007)	0.61043
(18082007)	0.52195 (18082007)	0.43435 (18082007)	
6286615.6	0.86415 (18082007)	0.80452 (18082007)	0.73024
(18082007)	0.64577 (18082007)	0.55599 (18082007)	
6286415.6	0.92664 (18082007)	0.89161 (18082007)	0.83678
(18082007)	0.76544 (18082007)	0.68196 (18082007)	
6286215.6	0.95070 (18082007)	0.94548 (18082007)	0.91755
(18082007)	0.86829 (18082007)	0.80065 (18082007)	

6286015.6	0.93235 (18082007)	0.95839 (18082007)	0.96179
(18082007)	0.94164 (18082007)	0.89874 (18082007)	
6285815.6	0.87318 (18082007)	0.92774 (18082007)	0.96281
(18082007)	0.97529 (18082007)	0.96357 (18082007)	
6285615.6	0.78020 (18082007)	0.85680 (18082007)	0.91953
(18082007)	0.96373 (18082007)	0.98566 (18082007)	
6285415.6	0.66447 (18082007)	0.75419 (18082007)	0.83701
(18082007)	0.90764 (18082007)	0.96097 (18082007)	
6285215.6	0.57633 (18050607)	0.63214 (18082007)	0.72543
(18082007)	0.81388 (18082007)	0.89202 (18082007)	
6285015.6	0.72759 (18050607)	0.63364 (18050607)	0.59807
(18082007)	0.69415 (18082007)	0.78752 (18082007)	
6284815.6	0.87069 (18050607)	0.78658 (18050607)	0.69317
(18050607)	0.59544 (18050607)	0.66058 (18082007)	
6284615.6	0.98643 (18050607)	0.92441 (18050607)	0.84553
(18050607)	0.75427 (18050607)	0.65575 (18050607)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	242596.36	242796.36	242996.36
243196.36		243396.36	

6284415.6	1.05679 (18050607)	1.02725 (18050607)	0.97518
(18050607)	0.90343 (18050607)	0.81614 (18050607)	
6284215.6	1.06936 (18050607)	1.07809 (18050607)	1.06213
(18050607)	1.02181 (18050607)	0.95917 (18050607)	
6284015.6	1.02088 (18050607)	1.06731 (18050607)	1.09113
(18050607)	1.08995 (18050607)	1.06305 (18050607)	
6283815.6	0.91842 (18050607)	0.99555 (18050607)	1.05595
(18050607)	1.09511 (18050607)	1.10962 (18050607)	
6283615.6	0.77774 (18050607)	0.87393 (18050607)	0.96154

(18050607)	1.03511 (18050607)	1.08945 (18050607)	
6283415.6	0.84039 (18030807)	0.77427 (18030807)	0.82285
(18050607)	0.91930 (18050607)	1.00484 (18050607)	
6283215.6	0.96302 (18030807)	0.90421 (18030807)	0.83951
(18030807)	0.77048 (18030807)	0.86956 (18050607)	
6283015.6	1.06868 (18030807)	1.02257 (18030807)	0.96782
(18030807)	0.90574 (18030807)	0.83786 (18030807)	
6282815.6	1.14760 (18030807)	1.11896 (18030807)	1.07955
(18030807)	1.03020 (18030807)	0.97206 (18030807)	
6282615.6	1.19170 (18030807)	1.18392 (18030807)	1.16421
(18030807)	1.13277 (18030807)	1.09018 (18030807)	
6282415.6	1.19588 (18030807)	1.21033 (18030807)	1.21293
(18030807)	1.20318 (18030807)	1.18094 (18030807)	
6282215.6	1.15898 (18030807)	1.19475 (18030807)	1.22000
(18030807)	1.23358 (18030807)	1.23466 (18030807)	
6282015.6	1.08411 (18030807)	1.13806 (18030807)	1.18387
(18030807)	1.21996 (18030807)	1.24489 (18030807)	
6281815.6	0.97821 (18030807)	1.04545 (18030807)	1.10765
(18030807)	1.16299 (18030807)	1.20969 (18030807)	
6281615.6	0.85102 (18030807)	0.92567 (18030807)	0.99859
(18030807)	1.06803 (18030807)	1.13210 (18030807)	
6281415.6	0.71354 (18030807)	0.78963 (18030807)	0.86704
(18030807)	0.94430 (18030807)	1.01974 (18030807)	
6281215.6	0.57661 (18012908)	0.64872 (18030807)	0.72471
(18030807)	0.80343 (18030807)	0.88357 (18030807)	
6281015.6	0.59616 (18012908)	0.59458 (18012908)	0.58987
(18012908)	0.65756 (18030807)	0.73613 (18030807)	
6280815.6	0.60129 (18012908)	0.60654 (18012908)	0.60877
(18012908)	0.60782 (18012908)	0.60359 (18012908)	
6280615.6	0.63257 (18041206)	0.62415 (18041206)	0.61240
(18012908)	0.61863 (18012908)	0.62171 (18012908)	
6280415.6	0.64602 (18041206)	0.65963 (18041206)	0.66383
(18041206)	0.65807 (18041206)	0.64226 (18041206)	
6280215.6	0.67591 (18112806)	0.67029 (18112806)	0.66998
(18041206)	0.68798 (18041206)	0.69607 (18041206)	
6280015.6	0.68167 (18112806)	0.69147 (18121104)	0.69829
(18121104)	0.69535 (18121104)	0.69372 (18041206)	
6279815.6	0.65577 (18112806)	0.67559 (18112806)	0.69880
(18121104)	0.72034 (18121104)	0.73239 (18121104)	
6279615.6	0.60134 (18112806)	0.63102 (18112806)	0.65767
(18112806)	0.68469 (18121104)	0.72067 (18121104)	
6279415.6	0.62199 (18103101)	0.62336 (18103101)	0.61872
(18103101)	0.62824 (18112806)	0.65795 (18112806)	
6279215.6	0.62263 (18103101)	0.64012 (18103101)	0.65217
(18103101)	0.65821 (18103101)	0.65782 (18103101)	
6279015.6	0.58133 (18103101)	0.61262 (18103101)	0.64022
(18103101)	0.66323 (18103101)	0.68081 (18103101)	
6278815.6	0.50603 (18103101)	0.54608 (18103101)	0.58483
(18103101)	0.62132 (18103101)	0.65457 (18103101)	
6278615.6	0.44988 (18081422)	0.45607 (18112002)	0.49702

(18103101)	0.54091 (18103101)	0.58421 (18103101)	
6278415.6	0.46104 (18110104)	0.45544 (18110104)	0.46678
(18081422)	0.47521 (18081422)	0.48405 (18103101)	
6278215.6	0.54014 (18122406)	0.50721 (18122406)	0.49044
(18110104)	0.48929 (18110104)	0.48400 (18110104)	
6278015.6	0.69872 (18122406)	0.65992 (18122406)	0.62184
(18122406)	0.58465 (18122406)	0.54853 (18122406)	
6277815.6	0.88739 (18122406)	0.84444 (18122406)	0.80150
(18122406)	0.75879 (18122406)	0.71653 (18122406)	
6277615.6	1.09983 (18122406)	1.05557 (18122406)	1.01041
(18122406)	0.96460 (18122406)	0.91836 (18122406)	
6277415.6	1.32471 (18122406)	1.28294 (18122406)	1.23929
(18122406)	1.19395 (18122406)	1.14714 (18122406)	
6277215.6	1.54610 (18122406)	1.51119 (18122406)	1.47346
(18122406)	1.43304 (18122406)	1.39009 (18122406)	
6277015.6	1.74504 (18122406)	1.72128 (18122406)	1.69398
(18122406)	1.66320 (18122406)	1.62899 (18122406)	
6276815.6	1.90201 (18122406)	1.89286 (18122406)	1.87986
(18122406)	1.86294 (18122406)	1.84205 (18122406)	
6276615.6	2.00001 (18122406)	2.00746 (18122406)	2.01122
(18122406)	2.01110 (18122406)	2.00695 (18122406)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	242596.36	242796.36	242996.36
	243196.36	243396.36	

6276415.6	2.02755 (18122406)	2.05169 (18122406)	2.07275
(18122406)	2.09048 (18122406)	2.10461 (18122406)	
6276215.6	1.98084 (18122406)	2.01978 (18122406)	2.05661
(18122406)	2.09103 (18122406)	2.12276 (18122406)	

6276015.6	1.86467 (18122406)	1.91483 (18122406)	1.96403
(18122406)	2.01200 (18122406)	2.05846 (18122406)	
6275815.6	1.69155 (18122406)	1.74832 (18122406)	1.80527
(18122406)	1.86219 (18122406)	1.91886 (18122406)	
6275615.6	1.47955 (18122406)	1.53805 (18122406)	1.59769
(18122406)	1.65835 (18122406)	1.71987 (18122406)	
6275415.6	1.35578 (18031207)	1.36783 (18031207)	1.37825
(18031207)	1.42208 (18122406)	1.48321 (18122406)	
6275215.6	1.31992 (18031207)	1.34222 (18031207)	1.36349
(18031207)	1.38360 (18031207)	1.40242 (18031207)	
6275015.6	1.22004 (18031207)	1.24958 (18031207)	1.27879
(18031207)	1.30756 (18031207)	1.33578 (18031207)	
6274815.6	1.07048 (18031207)	1.10345 (18031207)	1.13673
(18031207)	1.17026 (18031207)	1.20396 (18031207)	
6274615.6	1.12515 (18030907)	1.11791 (18030907)	1.10982
(18030907)	1.10089 (18030907)	1.09108 (18030907)	
6274415.6	1.26469 (18030907)	1.26462 (18030907)	1.26378
(18030907)	1.26213 (18030907)	1.25963 (18030907)	
6274215.6	1.34833 (18030907)	1.35591 (18030907)	1.36292
(18030907)	1.36932 (18030907)	1.37507 (18030907)	
6274015.6	1.36305 (18030907)	1.37743 (18030907)	1.39154
(18030907)	1.40534 (18030907)	1.41880 (18030907)	
6273815.6	1.30626 (18030907)	1.32548 (18030907)	1.34474
(18030907)	1.36401 (18030907)	1.38329 (18030907)	
6273615.6	1.18659 (18030907)	1.20804 (18030907)	1.22979
(18030907)	1.25183 (18030907)	1.27415 (18030907)	
6273415.6	1.75565 (18092406)	1.74355 (18092406)	1.73083
(18092406)	1.71748 (18092406)	1.70349 (18092406)	
6273215.6	2.42883 (18092406)	2.42864 (18092406)	2.42792
(18092406)	2.42664 (18092406)	2.42477 (18092406)	
6273015.6	2.99896 (18092406)	3.01427 (18092406)	3.02941
(18092406)	3.04438 (18092406)	3.05915 (18092406)	
6272815.6	3.30302 (18092406)	3.33142 (18092406)	3.36013
(18092406)	3.38914 (18092406)	3.41847 (18092406)	
6272615.6	3.24418 (18092406)	3.27784 (18092406)	3.31209
(18092406)	3.34695 (18092406)	3.38243 (18092406)	
6272415.6	2.84137 (18092406)	2.87098 (18092406)	2.90114
(18092406)	2.93187 (18092406)	2.96319 (18092406)	
6272215.6	2.21947 (18092406)	2.23886 (18092406)	2.25854
(18092406)	2.27850 (18092406)	2.29875 (18092406)	
6272015.6	1.54707 (18092406)	1.55533 (18092406)	1.56359
(18092406)	1.57185 (18092406)	1.58010 (18092406)	
6271815.6	1.33092 (18111206)	1.34973 (18111206)	1.36889
(18111206)	1.38842 (18111206)	1.40832 (18111206)	
6271615.6	1.39851 (18111206)	1.41679 (18111206)	1.43536
(18111206)	1.45422 (18111206)	1.47336 (18111206)	
6271415.6	1.42060 (18111206)	1.43692 (18111206)	1.45340
(18111206)	1.47004 (18111206)	1.48684 (18111206)	
6271215.6	1.39485 (18111206)	1.40796 (18111206)	1.42107
(18111206)	1.43418 (18111206)	1.44729 (18111206)	

6271015.6	1.32420 (18111206)	1.33323 (18111206)	1.34212
(18111206)	1.35085 (18111206)	1.35942 (18111206)	
6270815.6	1.21628 (18111206)	1.22091 (18111206)	1.22528
(18111206)	1.22937 (18111206)	1.23317 (18111206)	
6270615.6	1.08208 (18111206)	1.08255 (18111206)	1.08268
(18111206)	1.08247 (18111206)	1.08188 (18111206)	
6270415.6	0.93411 (18111206)	0.93112 (18111206)	0.92777
(18111206)	0.92407 (18111206)	0.91998 (18111206)	
6270215.6	0.78452 (18111206)	0.78077 (18101602)	0.80118
(18101602)	0.82105 (18101602)	0.84025 (18101602)	
6270015.6	0.77136 (18101602)	0.78239 (18101602)	0.79228
(18101602)	0.80093 (18101602)	0.80827 (18010202)	
6269815.6	0.76618 (18010202)	0.78438 (18010202)	0.80154
(18010202)	0.81750 (18010202)	0.83210 (18010202)	
6269615.6	0.75247 (18010202)	0.75888 (18010202)	0.76360
(18010202)	0.76654 (18010202)	0.76758 (18010202)	
6269415.6	0.71276 (18111108)	0.72589 (18111108)	0.73873
(18111108)	0.75123 (18111108)	0.77880 (18010124)	
6269215.6	0.74199 (18111108)	0.76311 (18010124)	0.78482
(18010124)	0.80484 (18010124)	0.82289 (18010124)	
6269015.6	0.75641 (18010124)	0.76638 (18010124)	0.77396
(18010124)	0.77896 (18010124)	0.78122 (18010124)	
6268815.6	0.72757 (18111108)	0.74566 (18101722)	0.76262
(18101722)	0.77727 (18101722)	0.78934 (18101722)	
6268615.6	0.72171 (18101722)	0.72697 (18101722)	0.72947
(18101722)	0.72906 (18101722)	0.72562 (18101722)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	242596.36	242796.36	242996.36
243196.36	243396.36		

6268415.6	0.65308 (18101722)	0.66459 (18052505)	0.70143
(18052505)	0.73718 (18052505)	0.77129 (18052505)	
6268215.6	0.71878 (18052505)	0.74591 (18052505)	0.77044
(18052505)	0.79187 (18052505)	0.80971 (18052505)	
6268015.6	0.74669 (18052505)	0.75772 (18052505)	0.76482
(18052505)	0.76770 (18052505)	0.76611 (18052505)	
6267815.6	0.70345 (18052505)	0.69720 (18052505)	0.71863
(18090707)	0.78566 (18090707)	0.85648 (18090707)	
6267615.6	0.80771 (18090707)	0.87663 (18090707)	0.94857
(18090707)	1.02317 (18090707)	1.09996 (18090707)	
6267415.6	1.03476 (18090707)	1.10797 (18090707)	1.18229
(18090707)	1.25704 (18090707)	1.33147 (18090707)	
6267215.6	1.25382 (18090707)	1.32342 (18090707)	1.39149
(18090707)	1.45715 (18090707)	1.51945 (18090707)	
6267015.6	1.43723 (18090707)	1.49431 (18090707)	1.54700
(18090707)	1.59437 (18090707)	1.63551 (18090707)	
6266815.6	1.55913 (18090707)	1.59572 (18090707)	1.62546
(18090707)	1.64761 (18090707)	1.66149 (18090707)	
6266615.6	1.60156 (18090707)	1.61250 (18090707)	1.61515
(18090707)	1.60913 (18090707)	1.59416 (18090707)	
6266415.6	1.55876 (18090707)	1.54298 (18090707)	1.51882
(18090707)	1.48636 (18090707)	1.44579 (18090707)	
6266215.6	1.43845 (18090707)	1.39913 (18090707)	1.35269
(18090707)	1.29961 (18090707)	1.24050 (18090707)	
6266015.6	1.25958 (18090707)	1.20325 (18090707)	1.14727
(18110806)	1.12264 (18110806)	1.09227 (18110806)	
6265815.6	1.09357 (18110806)	1.06508 (18110806)	1.03857
(18101607)	1.05702 (18101607)	1.07062 (18101607)	
6265615.6	1.02588 (18101607)	1.03993 (18101607)	1.04914
(18101607)	1.05318 (18101607)	1.05178 (18101607)	
6265415.6	1.02569 (18101607)	1.02584 (18101607)	1.02076
(18101607)	1.01032 (18101607)	0.99448 (18101607)	
6265215.6	0.98895 (18101607)	0.97555 (18101607)	0.95711
(18101607)	0.94010 (18102806)	1.02945 (18102806)	
6265015.6	0.92005 (18101607)	0.94847 (18102806)	1.03563
(18102806)	1.12710 (18102806)	1.22223 (18102806)	
6264815.6	1.04039 (18102806)	1.12912 (18102806)	1.22099
(18102806)	1.31516 (18102806)	1.41058 (18102806)	
6264615.6	1.21846 (18102806)	1.30896 (18102806)	1.40027
(18102806)	1.49125 (18102806)	1.58057 (18102806)	
6264415.6	1.38901 (18102806)	1.47567 (18102806)	1.56040
(18102806)	1.64182 (18102806)	1.71847 (18102806)	
6264215.6	1.53979 (18102806)	1.61668 (18102806)	1.68872
(18102806)	1.75452 (18102806)	1.81264 (18102806)	
6264015.6	1.65916 (18102806)	1.72069 (18102806)	1.77470
(18102806)	1.81993 (18102806)	1.85514 (18102806)	
6263815.6	1.73758 (18102806)	1.77926 (18102806)	1.81134
(18102806)	1.83281 (18102806)	1.84286 (18102806)	
6263615.6	1.76886 (18102806)	1.78791 (18102806)	1.79610

(18102806)	1.79286 (18102806)	1.77785 (18102806)	
6263415.6	1.75101 (18102806)	1.74667 (18102806)	1.73120
(18102806)	1.70453 (18102806)	1.66684 (18102806)	
6263215.6	1.68635 (18102806)	1.65993 (18102806)	1.62312
(18102806)	1.57631 (18102806)	1.52850 (18111505)	
6263015.6	1.58111 (18102806)	1.53575 (18102806)	1.50092
(18111505)	1.52178 (18111505)	1.50203 (18111505)	
6262815.6	1.47430 (18111505)	1.49574 (18111505)	1.47849
(18111505)	1.42253 (18111505)	1.33095 (18111505)	
6262615.6	1.45558 (18111505)	1.40357 (18111505)	1.31726
(18111505)	1.20207 (18111505)	1.06557 (18111505)	
6262415.6	1.30357 (18111505)	1.19409 (18111505)	1.06350
(18111505)	0.92006 (18111505)	0.82069 (18102806)	
6262215.6	1.06087 (18111505)	0.92275 (18111505)	0.80863
(18102806)	0.73753 (18102806)	0.76280 (18010207)	
6262015.6	0.79665 (18102806)	0.72807 (18102806)	0.73742
(18010207)	0.78509 (18010207)	0.82883 (18010207)	
6261815.6	0.71300 (18010207)	0.76003 (18010207)	0.80361
(18010207)	0.84255 (18010207)	0.87569 (18010207)	
6261615.6	0.77912 (18010207)	0.81828 (18010207)	0.85219
(18010207)	0.87977 (18010207)	0.90005 (18010207)	
6261415.6	0.82911 (18010207)	0.85783 (18010207)	0.87981
(18010207)	0.89423 (18010207)	0.90042 (18010207)	
6261215.6	0.85959 (18010207)	0.87602 (18010207)	0.88474
(18010207)	0.88525 (18010207)	0.87724 (18010207)	
6261015.6	0.86864 (18010207)	0.87189 (18010207)	0.86704
(18010207)	0.85397 (18010207)	0.85935 (18122107)	
6260815.6	0.85600 (18010207)	0.84616 (18010207)	0.84359
(18122107)	0.84696 (18122107)	0.84213 (18122107)	
6260615.6	0.82714 (18122107)	0.83351 (18122107)	0.83211
(18122107)	0.82273 (18122107)	0.80539 (18122107)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	242596.36	242796.36	X-COORD (METERS) 242996.36
243196.36	243396.36		
6260415.6	0.82094 (18122107)	0.81506 (18122107)	0.80149
(18122107)	0.78038 (18122107)	0.75211 (18122107)	
6260215.6	0.79610 (18122107)	0.77871 (18122107)	0.75424
(18122107)	0.72319 (18122107)	0.76412 (18042207)	
6260015.6	0.75466 (18122107)	0.72725 (18122107)	0.71690
(18042207)	0.78499 (18042207)	0.84223 (18042207)	
6259815.6	0.69965 (18122107)	0.74032 (18042207)	0.80230
(18042207)	0.85208 (18042207)	0.88625 (18042207)	
6259615.6	0.76057 (18042207)	0.81601 (18042207)	0.85811
(18042207)	0.88388 (18042207)	0.89118 (18042207)	
6259415.6	0.82613 (18042207)	0.86043 (18042207)	0.87794
(18042207)	0.87702 (18042207)	0.85719 (18042207)	
6259215.6	0.85921 (18042207)	0.86868 (18042207)	0.86001
(18042207)	0.83320 (18042207)	0.83161 (18082207)	
6259015.6	0.85639 (18042207)	0.84048 (18042207)	0.80736
(18042207)	0.84797 (18082207)	0.91087 (18082207)	
6258815.6	0.81875 (18042207)	0.79049 (18082207)	0.86156
(18082207)	0.91696 (18082207)	1.08146 (18082107)	
6258615.6	0.80781 (18082207)	0.87238 (18082207)	0.93368
(18082107)	1.12820 (18082107)	1.33294 (18082107)	
6258415.6	0.88049 (18082207)	0.97942 (18082107)	1.17339
(18082107)	1.37477 (18082107)	1.57391 (18082107)	
6258215.6	1.02417 (18082107)	1.21684 (18082107)	1.41412
(18082107)	1.60620 (18082107)	1.78171 (18082107)	
6258015.6	1.25840 (18082107)	1.45089 (18082107)	1.63533
(18082107)	1.80056 (18082107)	1.93521 (18082107)	
6257815.6	1.48500 (18082107)	1.66130 (18082107)	1.81598
(18082107)	1.93824 (18082107)	2.01849 (18082107)	
6257615.6	1.68412 (18082107)	1.82804 (18082107)	1.93797
(18082107)	2.00519 (18082107)	2.02352 (18082107)	
6257415.6	1.83685 (18082107)	1.93457 (18082107)	1.98914
(18082107)	1.99537 (18082107)	2.20703 (18021906)	
6257215.6	1.92821 (18082107)	1.97056 (18082107)	1.96530
(18082107)	2.23875 (18021906)	2.61499 (18021906)	
6257015.6	1.94965 (18082107)	1.93354 (18082107)	2.26861
(18021906)	2.63802 (18021906)	3.01247 (18021906)	
6256815.6	1.95025 (18021906)	2.29661 (18021906)	2.65894
(18021906)	3.02364 (18021906)	3.37425 (18021906)	
6256615.6	2.32278 (18021906)	2.67782 (18021906)	3.03268
(18021906)	3.37122 (18021906)	3.67567 (18021906)	
6256415.6	2.69469 (18021906)	3.03967 (18021906)	3.36625
(18021906)	3.65727 (18021906)	3.89553 (18021906)	
6256215.6	3.04468 (18021906)	3.35944 (18021906)	3.63733
(18021906)	3.86195 (18021906)	4.01858 (18021906)	

6256015.6	3.35088 (18021906)	3.61595 (18021906)	3.82738
(18021906)	3.97135 (18021906)	4.03725 (18021906)	
6255815.6	3.59323 (18021906)	3.79190 (18021906)	3.92376
(18021906)	3.97906 (18021906)	3.95239 (18021906)	
6255615.6	3.75562 (18021906)	3.87587 (18021906)	3.92112
(18021906)	3.88669 (18021906)	3.77281 (18021906)	
6255415.6	3.82777 (18021906)	3.86350 (18021906)	3.82181
(18021906)	3.70343 (18021906)	3.51392 (18021906)	
6255215.6	3.80623 (18021906)	3.75776 (18021906)	3.63529
(18021906)	3.44458 (18021906)	3.19558 (18021906)	
6255015.6	3.69456 (18021906)	3.56838 (18021906)	3.37675
(18021906)	3.12955 (18021906)	2.83974 (18021906)	
6254815.6	3.50268 (18021906)	3.31039 (18021906)	3.06513
(18021906)	2.77955 (18021906)	2.46807 (18021906)	
6254615.6	3.24547 (18021906)	3.00227 (18021906)	2.72093
(18021906)	2.41539 (18021906)	2.10001 (18021906)	
6254415.6	2.94093 (18021906)	2.66382 (18021906)	2.36413
(18021906)	2.05566 (18021906)	1.75141 (18021906)	
6254215.6	2.60819 (18021906)	2.31425 (18021906)	2.01252
(18021906)	1.71544 (18021906)	1.43379 (18021906)	
6254015.6	2.26569 (18021906)	1.97053 (18021906)	1.68044
(18021906)	1.40568 (18021906)	1.15428 (18021906)	
6253815.6	1.92967 (18021906)	1.64636 (18021906)	1.37829
(18021906)	1.13310 (18021906)	1.14037 (18032607)	
6253615.6	1.61318 (18021906)	1.35160 (18021906)	1.11243
(18021906)	1.12804 (18032607)	1.14968 (18032607)	
6253415.6	1.32558 (18021906)	1.09225 (18021906)	1.11592
(18032607)	1.13779 (18032607)	1.13823 (18032607)	
6253215.6	1.07253 (18021906)	1.10402 (18032607)	1.12609
(18032607)	1.12730 (18032607)	1.10711 (18032607)	
6253015.6	1.09233 (18032607)	1.11459 (18032607)	1.11651
(18032607)	1.09756 (18032607)	1.05836 (18032607)	
6252815.6	1.10326 (18032607)	1.10588 (18032607)	1.08811
(18032607)	1.05053 (18032607)	0.99482 (18032607)	
6252615.6	1.09539 (18032607)	1.07876 (18032607)	1.04274
(18032607)	0.98891 (18032607)	1.08619 (18101606)	

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** **

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	242596.36	242796.36	242996.36
243196.36		243396.36	

6252415.6 | 1.06951 (18032607) 1.03499 (18032607) 0.98298
(18032607) 1.05862 (18101606) 1.19385 (18101606)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	243596.36	243796.36	243996.36
244196.36		244396.36	

6292415.6 | 0.21903 (18112807) 0.20569 (18112807) 0.18958
(18112807) 0.20789 (18090622) 0.24618 (18090622)
6292215.6 | 0.23017 (18112807) 0.21973 (18112807) 0.20589
(18112807) 0.19376 (18090801) 0.21793 (18090622)
6292015.6 | 0.23834 (18112807) 0.23133 (18112807) 0.22040
(18112807) 0.20605 (18112807) 0.19797 (18090801)
6291815.6 | 0.26033 (18031908) 0.23992 (18112807) 0.23247
(18112807) 0.22104 (18112807) 0.20616 (18112807)
6291615.6 | 0.28706 (18031908) 0.26131 (18031908) 0.24151
(18112807) 0.23359 (18112807) 0.22164 (18112807)
6291415.6 | 0.31235 (18031908) 0.28855 (18031908) 0.26227
(18031908) 0.24308 (18112807) 0.23468 (18112807)

6291215.6	0.33523 (18031908)	0.31436 (18031908)	0.29004
(18031908)	0.26322 (18031908)	0.24465 (18112807)	
6291015.6	0.35477 (18031908)	0.33774 (18031908)	0.31638
(18031908)	0.29153 (18031908)	0.26416 (18031908)	
6290815.6	0.37008 (18031908)	0.35773 (18031908)	0.34028
(18031908)	0.31842 (18031908)	0.29302 (18031908)	
6290615.6	0.38040 (18031908)	0.37340 (18031908)	0.36073
(18031908)	0.34285 (18031908)	0.32048 (18031908)	
6290415.6	0.38514 (18031908)	0.38396 (18031908)	0.37677
(18031908)	0.36378 (18031908)	0.34546 (18031908)	
6290215.6	0.38396 (18031908)	0.38881 (18031908)	0.38759
(18031908)	0.38021 (18031908)	0.36687 (18031908)	
6290015.6	0.37677 (18031908)	0.38759 (18031908)	0.39255
(18031908)	0.39129 (18031908)	0.38370 (18031908)	
6289815.6	0.36378 (18031908)	0.38021 (18031908)	0.39129
(18031908)	0.39637 (18031908)	0.39506 (18031908)	
6289615.6	0.34546 (18031908)	0.36687 (18031908)	0.38370
(18031908)	0.39506 (18031908)	0.40026 (18031908)	
6289415.6	0.32255 (18031908)	0.34810 (18031908)	0.37002
(18031908)	0.38726 (18031908)	0.39890 (18031908)	
6289215.6	0.31559 (18052503)	0.32464 (18031908)	0.35077
(18031908)	0.37321 (18031908)	0.39088 (18031908)	
6289015.6	0.31434 (18052503)	0.32216 (18052503)	0.32674
(18031908)	0.35347 (18031908)	0.37646 (18031908)	
6288815.6	0.30299 (18052503)	0.32013 (18052503)	0.32888
(18052503)	0.32885 (18031908)	0.35620 (18031908)	
6288615.6	0.30232 (18050301)	0.30766 (18052503)	0.32601
(18052503)	0.33574 (18052503)	0.33579 (18052503)	
6288415.6	0.33552 (18050301)	0.31250 (18050301)	0.31236
(18052503)	0.33197 (18052503)	0.34277 (18052503)	
6288215.6	0.37404 (18121924)	0.34550 (18050301)	0.32299
(18050301)	0.31708 (18052503)	0.33803 (18052503)	
6288015.6	0.42645 (18121924)	0.39008 (18121924)	0.35568
(18050301)	0.33379 (18050301)	0.32182 (18052503)	
6287815.6	0.46755 (18121924)	0.44281 (18121924)	0.40672
(18121924)	0.36605 (18050301)	0.34490 (18050301)	
6287615.6	0.49231 (18121924)	0.48300 (18121924)	0.45962
(18121924)	0.42397 (18121924)	0.37891 (18121924)	
6287415.6	0.49726 (18121924)	0.50553 (18121924)	0.49865
(18121924)	0.47687 (18121924)	0.44183 (18121924)	
6287215.6	0.48134 (18121924)	0.50715 (18121924)	0.51868
(18121924)	0.51448 (18121924)	0.49452 (18121924)	
6287015.6	0.44616 (18121924)	0.48717 (18121924)	0.51667
(18121924)	0.53171 (18121924)	0.53045 (18121924)	
6286815.6	0.39579 (18121924)	0.44775 (18121924)	0.49240
(18121924)	0.52578 (18121924)	0.54455 (18121924)	
6286615.6	0.46572 (18082007)	0.39354 (18121924)	0.44862
(18121924)	0.49698 (18121924)	0.53440 (18121924)	
6286415.6	0.59135 (18082007)	0.49871 (18082007)	0.40875
(18082007)	0.44871 (18121924)	0.50086 (18121924)	

6286215.6	0.71885 (18082007)	0.62795 (18082007)	0.53331
(18082007)	0.44001 (18082007)	0.44799 (18121924)	
6286015.6	0.83561 (18082007)	0.75624 (18082007)	0.66568
(18082007)	0.56947 (18082007)	0.47310 (18082007)	
6285815.6	0.92782 (18082007)	0.87005 (18082007)	0.79392
(18082007)	0.70438 (18082007)	0.60714 (18082007)	
6285615.6	0.98299 (18082007)	0.95519 (18082007)	0.90365
(18082007)	0.83162 (18082007)	0.74389 (18082007)	
6285415.6	0.99263 (18082007)	0.99957 (18082007)	0.98047
(18082007)	0.93606 (18082007)	0.86907 (18082007)	
6285215.6	0.95435 (18082007)	0.99593 (18082007)	1.01295
(18082007)	1.00330 (18082007)	0.96692 (18082007)	
6285015.6	0.87266 (18082007)	0.94376 (18082007)	0.99533
(18082007)	1.02282 (18082007)	1.02329 (18082007)	
6284815.6	0.75810 (18082007)	0.84962 (18082007)	0.92911
(18082007)	0.99060 (18082007)	1.02885 (18082007)	
6284615.6	0.62503 (18082007)	0.72584 (18082007)	0.82300
(18082007)	0.91037 (18082007)	0.98159 (18082007)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	243596.36	243796.36	243996.36
244196.36		244396.36	

6284415.6	0.71839 (18050607)	0.62217 (18052504)	0.69099
(18082007)	0.79296 (18082007)	0.88758 (18082007)	
6284215.6	0.87783 (18050607)	0.78264 (18050607)	0.67918
(18050607)	0.65388 (18082007)	0.75973 (18082007)	
6284015.6	1.01151 (18050607)	0.93822 (18050607)	0.84760
(18050607)	0.74518 (18050607)	0.66444 (18052504)	
6283815.6	1.09763 (18050607)	1.05912 (18050607)	0.99606

(18050607)	0.91222 (18050607)	0.81284 (18050607)	
6283615.6	1.12019 (18050607)	1.12433 (18050607)	1.10064
(18050607)	1.04997 (18050607)	0.97524 (18050607)	
6283415.6	1.07377 (18050607)	1.12087 (18050607)	1.14199
(18050607)	1.13467 (18050607)	1.09850 (18050607)	
6283215.6	0.96549 (18050607)	1.04797 (18050607)	1.11106
(18050607)	1.14963 (18050607)	1.15991 (18050607)	
6283015.6	0.81328 (18050607)	0.91769 (18050607)	1.01222
(18050607)	1.09048 (18050607)	1.14643 (18050607)	
6282815.6	0.90656 (18030807)	0.83536 (18030807)	0.86233
(18050607)	0.96703 (18050607)	1.05911 (18050607)	
6282615.6	1.03738 (18030807)	0.97565 (18030807)	0.90658
(18030807)	0.83195 (18030807)	0.91321 (18050607)	
6282415.6	1.14649 (18030807)	1.10050 (18030807)	1.04404
(18030807)	0.97854 (18030807)	0.90573 (18030807)	
6282215.6	1.22275 (18030807)	1.19778 (18030807)	1.16008
(18030807)	1.11046 (18030807)	1.05012 (18030807)	
6282015.6	1.25748 (18030807)	1.25688 (18030807)	1.24262
(18030807)	1.21468 (18030807)	1.17350 (18030807)	
6281815.6	1.24605 (18030807)	1.27059 (18030807)	1.28206
(18030807)	1.27960 (18030807)	1.26277 (18030807)	
6281615.6	1.18888 (18030807)	1.23647 (18030807)	1.27308
(18030807)	1.29712 (18030807)	1.30733 (18030807)	
6281415.6	1.09147 (18030807)	1.15750 (18030807)	1.21578
(18030807)	1.26428 (18030807)	1.30108 (18030807)	
6281215.6	0.96359 (18030807)	1.04167 (18030807)	1.11584
(18030807)	1.18393 (18030807)	1.24376 (18030807)	
6281015.6	0.81761 (18030807)	0.90064 (18030807)	0.98357
(18030807)	1.06446 (18030807)	1.14118 (18030807)	
6280815.6	0.66652 (18030807)	0.74779 (18030807)	0.83219
(18030807)	0.91828 (18030807)	1.00428 (18030807)	
6280615.6	0.62147 (18012908)	0.61778 (18012908)	0.67559
(18030807)	0.75970 (18030807)	0.84718 (18030807)	
6280415.6	0.63099 (18012908)	0.63501 (18012908)	0.63555
(18012908)	0.63247 (18012908)	0.68476 (18030807)	
6280215.6	0.69348 (18041206)	0.67993 (18041206)	0.65568
(18041206)	0.64866 (18012908)	0.65008 (18012908)	
6280015.6	0.71665 (18041206)	0.72919 (18041206)	0.73034
(18041206)	0.71959 (18041206)	0.69701 (18041206)	
6279815.6	0.73407 (18121104)	0.72487 (18121104)	0.74546
(18041206)	0.76308 (18041206)	0.76860 (18041206)	
6279615.6	0.74842 (18121104)	0.76643 (18121104)	0.77349
(18121104)	0.76883 (18121104)	0.77418 (18041206)	
6279415.6	0.69807 (18121104)	0.74071 (18121104)	0.77530
(18121104)	0.80002 (18121104)	0.81332 (18121104)	
6279215.6	0.65075 (18103101)	0.65644 (18112806)	0.70873
(18121104)	0.75846 (18121104)	0.80051 (18121104)	
6279015.6	0.69222 (18103101)	0.69687 (18103101)	0.69431
(18103101)	0.68436 (18103101)	0.71622 (18121104)	
6278815.6	0.68354 (18103101)	0.70724 (18103101)	0.72475

(18103101)	0.73525 (18103101)	0.73812 (18103101)	
6278615.6	0.62595 (18103101)	0.66505 (18103101)	0.70036
(18103101)	0.73072 (18103101)	0.75503 (18103101)	
6278415.6	0.53144 (18103101)	0.57909 (18103101)	0.62600
(18103101)	0.67103 (18103101)	0.71295 (18103101)	
6278215.6	0.49320 (18081422)	0.50268 (18081422)	0.51754
(18103101)	0.56917 (18103101)	0.62102 (18103101)	
6278015.6	0.52021 (18110104)	0.51995 (18110104)	0.51511
(18110104)	0.52186 (18081422)	0.53255 (18081422)	
6277815.6	0.67494 (18122406)	0.63420 (18122406)	0.59453
(18122406)	0.55610 (18122406)	0.55333 (18110104)	
6277615.6	0.87194 (18122406)	0.82560 (18122406)	0.77958
(18122406)	0.73412 (18122406)	0.68948 (18122406)	
6277415.6	1.09911 (18122406)	1.05012 (18122406)	1.00042
(18122406)	0.95030 (18122406)	0.90004 (18122406)	
6277215.6	1.34480 (18122406)	1.29740 (18122406)	1.24811
(18122406)	1.19720 (18122406)	1.14494 (18122406)	
6277015.6	1.59146 (18122406)	1.55074 (18122406)	1.50697
(18122406)	1.46036 (18122406)	1.41111 (18122406)	
6276815.6	1.81717 (18122406)	1.78832 (18122406)	1.75551
(18122406)	1.71884 (18122406)	1.67839 (18122406)	
6276615.6	1.99862 (18122406)	1.98599 (18122406)	1.96896
(18122406)	1.94746 (18122406)	1.92145 (18122406)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	243596.36	243796.36	243996.36
244196.36	244396.36		

6276415.6	2.11492 (18122406)	2.12117 (18122406)	2.12313
(18122406)	2.12060 (18122406)	2.11341 (18122406)	

6276215.6	2.15150 (18122406)	2.17696 (18122406)	2.19882
(18122406)	2.21678 (18122406)	2.23057 (18122406)	
6276015.6	2.10311 (18122406)	2.14564 (18122406)	2.18572
(18122406)	2.22301 (18122406)	2.25716 (18122406)	
6275815.6	1.97502 (18122406)	2.03040 (18122406)	2.08471
(18122406)	2.13763 (18122406)	2.18882 (18122406)	
6275615.6	1.78209 (18122406)	1.84482 (18122406)	1.90783
(18122406)	1.97088 (18122406)	2.03370 (18122406)	
6275415.6	1.54596 (18122406)	1.61024 (18122406)	1.67592
(18122406)	1.74286 (18122406)	1.81090 (18122406)	
6275215.6	1.41981 (18031207)	1.43562 (18031207)	1.44971
(18031207)	1.47958 (18122406)	1.54661 (18122406)	
6275015.6	1.36332 (18031207)	1.39004 (18031207)	1.41581
(18031207)	1.44046 (18031207)	1.46385 (18031207)	
6274815.6	1.23773 (18031207)	1.27148 (18031207)	1.30511
(18031207)	1.33848 (18031207)	1.37148 (18031207)	
6274615.6	1.08038 (18030907)	1.09847 (18031207)	1.13526
(18031207)	1.17256 (18031207)	1.21029 (18031207)	
6274415.6	1.25626 (18030907)	1.25198 (18030907)	1.24675
(18030907)	1.24055 (18030907)	1.23335 (18030907)	
6274215.6	1.38012 (18030907)	1.38444 (18030907)	1.38799
(18030907)	1.39070 (18030907)	1.39255 (18030907)	
6274015.6	1.43188 (18030907)	1.44453 (18030907)	1.45673
(18030907)	1.46841 (18030907)	1.47954 (18030907)	
6273815.6	1.40253 (18030907)	1.42172 (18030907)	1.44082
(18030907)	1.45981 (18030907)	1.47864 (18030907)	
6273615.6	1.29675 (18030907)	1.31961 (18030907)	1.34272
(18030907)	1.36607 (18030907)	1.38965 (18030907)	
6273415.6	1.68883 (18092406)	1.67350 (18092406)	1.65748
(18092406)	1.64077 (18092406)	1.62334 (18092406)	
6273215.6	2.42229 (18092406)	2.41917 (18092406)	2.41539
(18092406)	2.41092 (18092406)	2.40572 (18092406)	
6273015.6	3.07370 (18092406)	3.08801 (18092406)	3.10207
(18092406)	3.11584 (18092406)	3.12930 (18092406)	
6272815.6	3.44811 (18092406)	3.47805 (18092406)	3.50831
(18092406)	3.53887 (18092406)	3.56974 (18092406)	
6272615.6	3.41856 (18092406)	3.45534 (18092406)	3.49280
(18092406)	3.53095 (18092406)	3.56982 (18092406)	
6272415.6	2.99510 (18092406)	3.02764 (18092406)	3.06081
(18092406)	3.09465 (18092406)	3.12916 (18092406)	
6272215.6	2.31931 (18092406)	2.34017 (18092406)	2.36134
(18092406)	2.38283 (18092406)	2.40464 (18092406)	
6272015.6	1.58834 (18092406)	1.59656 (18092406)	1.60476
(18092406)	1.61292 (18092406)	1.62106 (18092406)	
6271815.6	1.42862 (18111206)	1.44930 (18111206)	1.47040
(18111206)	1.49190 (18111206)	1.51383 (18111206)	
6271615.6	1.49281 (18111206)	1.51255 (18111206)	1.53260
(18111206)	1.55295 (18111206)	1.57360 (18111206)	
6271415.6	1.50379 (18111206)	1.52089 (18111206)	1.53814
(18111206)	1.55552 (18111206)	1.57303 (18111206)	

6271215.6	1.46038 (18111206)	1.47345 (18111206)	1.48647
(18111206)	1.49943 (18111206)	1.51233 (18111206)	
6271015.6	1.36781 (18111206)	1.37599 (18111206)	1.38396
(18111206)	1.39170 (18111206)	1.39918 (18111206)	
6270815.6	1.23666 (18111206)	1.23982 (18111206)	1.24263
(18111206)	1.24508 (18111206)	1.24715 (18111206)	
6270615.6	1.08092 (18111206)	1.07957 (18111206)	1.07781
(18111206)	1.07562 (18111206)	1.07300 (18111206)	
6270415.6	0.91552 (18111206)	0.91067 (18111206)	0.90542
(18111206)	0.89977 (18111206)	0.91718 (18101602)	
6270215.6	0.85865 (18101602)	0.87611 (18101602)	0.89250
(18101602)	0.90767 (18101602)	0.92146 (18101602)	
6270015.6	0.83357 (18010202)	0.85817 (18010202)	0.88189
(18010202)	0.90451 (18010202)	0.92585 (18010202)	
6269815.6	0.84517 (18010202)	0.85655 (18010202)	0.86606
(18010202)	0.87356 (18010202)	0.87888 (18010202)	
6269615.6	0.76664 (18010202)	0.76363 (18010202)	0.77331
(18010124)	0.81060 (18010124)	0.84753 (18010124)	
6269415.6	0.80845 (18010124)	0.83694 (18010124)	0.86396
(18010124)	0.88916 (18010124)	0.91221 (18010124)	
6269215.6	0.83870 (18010124)	0.85200 (18010124)	0.86253
(18010124)	0.87003 (18010124)	0.87428 (18010124)	
6269015.6	0.80209 (18101722)	0.82458 (18101722)	0.84470
(18101722)	0.86210 (18101722)	0.87644 (18101722)	
6268815.6	0.79857 (18101722)	0.80472 (18101722)	0.80756
(18101722)	0.80691 (18101722)	0.80262 (18101722)	
6268615.6	0.71906 (18101722)	0.74694 (18052505)	0.78838
(18052505)	0.82824 (18052505)	0.86588 (18052505)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	243596.36	243796.36	243996.36
	244196.36	244396.36	

6268415.6	0.80321 (18052505)	0.83235 (18052505)	0.85809
(18052505)	0.87986 (18052505)	0.89706 (18052505)	
6268215.6	0.82350 (18052505)	0.83282 (18052505)	0.83729
(18052505)	0.83662 (18052505)	0.83059 (18052505)	
6268015.6	0.75991 (18052505)	0.76066 (18090707)	0.83317
(18090707)	0.90981 (18090707)	0.99027 (18090707)	
6267815.6	0.93085 (18090707)	1.00844 (18090707)	1.08881
(18090707)	1.17139 (18090707)	1.25549 (18090707)	
6267615.6	1.17837 (18090707)	1.25773 (18090707)	1.33723
(18090707)	1.41598 (18090707)	1.49296 (18090707)	
6267415.6	1.40472 (18090707)	1.47583 (18090707)	1.54380
(18090707)	1.60753 (18090707)	1.66588 (18090707)	
6267215.6	1.57741 (18090707)	1.63000 (18090707)	1.67620
(18090707)	1.71497 (18090707)	1.74534 (18090707)	
6267015.6	1.66951 (18090707)	1.69552 (18090707)	1.71275
(18090707)	1.72053 (18090707)	1.71828 (18090707)	
6266815.6	1.66652 (18090707)	1.66223 (18090707)	1.64829
(18090707)	1.62453 (18090707)	1.59095 (18090707)	
6266615.6	1.57015 (18090707)	1.53710 (18090707)	1.49524
(18090707)	1.44493 (18090707)	1.38673 (18090707)	
6266415.6	1.39747 (18090707)	1.34193 (18090707)	1.27981
(18090707)	1.21324 (18110806)	1.18518 (18110806)	
6266215.6	1.17940 (18110806)	1.15314 (18110806)	1.12071
(18110806)	1.10596 (18101607)	1.12405 (18101607)	
6266015.6	1.07139 (18101607)	1.08971 (18101607)	1.10272
(18101607)	1.10998 (18101607)	1.11112 (18101607)	
6265815.6	1.07894 (18101607)	1.08165 (18101607)	1.07845
(18101607)	1.06916 (18101607)	1.05367 (18101607)	
6265615.6	1.04473 (18101607)	1.03192 (18101607)	1.01334
(18101607)	1.01248 (18102806)	1.11198 (18102806)	
6265415.6	0.97327 (18101607)	1.02176 (18102806)	1.11864
(18102806)	1.22031 (18102806)	1.32593 (18102806)	
6265215.6	1.12365 (18102806)	1.22204 (18102806)	1.32378
(18102806)	1.42780 (18102806)	1.53281 (18102806)	
6265015.6	1.32014 (18102806)	1.41980 (18102806)	1.51995
(18102806)	1.61915 (18102806)	1.71580 (18102806)	
6264815.6	1.50605 (18102806)	1.60019 (18102806)	1.69148
(18102806)	1.77824 (18102806)	1.85874 (18102806)	
6264615.6	1.66678 (18102806)	1.74833 (18102806)	1.82359
(18102806)	1.89087 (18102806)	1.94853 (18102806)	
6264415.6	1.78883 (18102806)	1.85137 (18102806)	1.90454
(18102806)	1.94690 (18102806)	1.97712 (18102806)	
6264215.6	1.86168 (18102806)	1.90031 (18102806)	1.92735
(18102806)	1.94174 (18102806)	1.94270 (18102806)	
6264015.6	1.87927 (18102806)	1.89138 (18102806)	1.89077
(18102806)	1.87697 (18102806)	1.84979 (18102806)	
6263815.6	1.84086 (18102806)	1.82640 (18102806)	1.79935

(18102806)	1.75985 (18102806)	1.70834 (18102806)	
6263615.6	1.75097 (18102806)	1.71238 (18102806)	1.66250
(18102806)	1.60205 (18102806)	1.60533 (18111505)	
6263415.6	1.61853 (18102806)	1.56028 (18102806)	1.57652
(18111505)	1.55112 (18111505)	1.48139 (18111505)	
6263215.6	1.54869 (18111505)	1.52623 (18111505)	1.46145
(18111505)	1.35824 (18111505)	1.22381 (18111505)	
6263015.6	1.44182 (18111505)	1.34462 (18111505)	1.21698
(18111505)	1.06779 (18111505)	0.94172 (18102806)	
6262815.6	1.20972 (18111505)	1.06702 (18111505)	0.92628
(18102806)	0.84498 (18102806)	0.79102 (18010207)	
6262615.6	0.91662 (18111505)	0.83281 (18102806)	0.76338
(18010207)	0.81655 (18010207)	0.86557 (18010207)	
6262415.6	0.74696 (18102806)	0.78917 (18010207)	0.83785
(18010207)	0.88151 (18010207)	0.91876 (18010207)	
6262215.6	0.81102 (18010207)	0.85480 (18010207)	0.89282
(18010207)	0.92378 (18010207)	0.94652 (18010207)	
6262015.6	0.86740 (18010207)	0.89957 (18010207)	0.92419
(18010207)	0.94026 (18010207)	0.94698 (18010207)	
6261815.6	0.90191 (18010207)	0.92023 (18010207)	0.92982
(18010207)	0.93008 (18010207)	0.92067 (18010207)	
6261615.6	0.91220 (18010207)	0.91558 (18010207)	0.90977
(18010207)	0.89548 (18122107)	0.90293 (18122107)	
6261415.6	0.89792 (18010207)	0.88650 (18010207)	0.88639
(18122107)	0.88815 (18122107)	0.88059 (18122107)	
6261215.6	0.86901 (18122107)	0.87426 (18122107)	0.87068
(18122107)	0.85808 (18122107)	0.83654 (18122107)	
6261015.6	0.85941 (18122107)	0.85085 (18122107)	0.83364
(18122107)	0.80805 (18122107)	0.77459 (18122107)	
6260815.6	0.82898 (18122107)	0.80763 (18122107)	0.77847
(18122107)	0.76408 (18042207)	0.83829 (18042207)	
6260615.6	0.78035 (18122107)	0.74812 (18122107)	0.78934
(18042207)	0.85624 (18042207)	0.90838 (18042207)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	244196.36	243596.36	243796.36
		244396.36	243996.36

6260415.6	0.73980 (18042207)	0.81085 (18042207)	0.86995
(18042207)	0.91300 (18042207)	0.93657 (18042207)	
6260215.6	0.82849 (18042207)	0.87945 (18042207)	0.91335
(18042207)	0.92733 (18042207)	0.91980 (18042207)	
6260015.6	0.88484 (18042207)	0.90964 (18042207)	0.91441
(18042207)	0.89817 (18042207)	0.86139 (18042207)	
6259815.6	0.90216 (18042207)	0.89817 (18042207)	0.87392
(18042207)	0.85660 (18082207)	0.93326 (18082207)	
6259615.6	0.87897 (18042207)	0.84746 (18042207)	0.87473
(18082207)	0.94336 (18082207)	1.09190 (18082107)	
6259415.6	0.81917 (18042207)	0.88981 (18082207)	0.95019
(18082207)	1.14374 (18082107)	1.36733 (18082107)	
6259215.6	0.90185 (18082207)	0.98408 (18082107)	1.19397
(18082107)	1.41435 (18082107)	1.63422 (18082107)	
6259015.6	1.03334 (18082107)	1.24238 (18082107)	1.45864
(18082107)	1.67086 (18082107)	1.86574 (18082107)	
6258815.6	1.28876 (18082107)	1.50006 (18082107)	1.70394
(18082107)	1.88729 (18082107)	2.03659 (18082107)	
6258615.6	1.53852 (18082107)	1.73343 (18082107)	1.90490
(18082107)	2.04010 (18082107)	2.12760 (18082107)	
6258415.6	1.75935 (18082107)	1.91868 (18082107)	2.03985
(18082107)	2.11249 (18082107)	2.12934 (18082107)	
6258215.6	1.92874 (18082107)	2.03603 (18082107)	2.09427
(18082107)	2.09743 (18082107)	2.46703 (18021906)	
6258015.6	2.02884 (18082107)	2.07321 (18082107)	2.10068
(18021906)	2.50111 (18021906)	2.92206 (18021906)	
6257815.6	2.04955 (18082107)	2.13799 (18021906)	2.53292
(18021906)	2.94499 (18021906)	3.35679 (18021906)	
6257615.6	2.17345 (18021906)	2.56248 (18021906)	2.96543
(18021906)	3.36497 (18021906)	3.74058 (18021906)	
6257415.6	2.58983 (18021906)	2.98344 (18021906)	3.37070
(18021906)	3.73160 (18021906)	4.04473 (18021906)	
6257215.6	2.99910 (18021906)	3.37409 (18021906)	3.72050
(18021906)	4.01777 (18021906)	4.24609 (18021906)	
6257015.6	3.37524 (18021906)	3.70740 (18021906)	3.98925
(18021906)	4.20206 (18021906)	4.33002 (18021906)	
6256815.6	3.69242 (18021906)	3.95929 (18021906)	4.15719
(18021906)	4.27145 (18021906)	4.29211 (18021906)	
6256615.6	3.92801 (18021906)	4.11159 (18021906)	4.21282
(18021906)	4.22278 (18021906)	4.13840 (18021906)	
6256415.6	4.06535 (18021906)	4.15419 (18021906)	4.15410
(18021906)	4.06279 (18021906)	3.88413 (18021906)	

6256215.6	4.09565 (18021906)	4.08612 (18021906)	3.98842
(18021906)	3.80686 (18021906)	3.55138 (18021906)	
6256015.6	4.01887 (18021906)	3.91530 (18021906)	3.73123
(18021906)	3.47665 (18021906)	3.16601 (18021906)	
6255815.6	3.84343 (18021906)	3.65721 (18021906)	3.40375
(18021906)	3.09720 (18021906)	2.75454 (18021906)	
6255615.6	3.58478 (18021906)	3.33263 (18021906)	3.03022
(18021906)	2.69399 (18021906)	2.34140 (18021906)	
6255415.6	3.26326 (18021906)	2.96503 (18021906)	2.63512
(18021906)	2.29034 (18021906)	1.94687 (18021906)	
6255215.6	2.90155 (18021906)	2.57788 (18021906)	2.24073
(18021906)	1.90556 (18021906)	1.58601 (18021906)	
6255015.6	2.52222 (18021906)	2.19250 (18021906)	1.86540
(18021906)	1.55391 (18021906)	1.26830 (18021906)	
6254815.6	2.14561 (18021906)	1.82635 (18021906)	1.52268
(18021906)	1.24436 (18021906)	1.20556 (18032607)	
6254615.6	1.78836 (18021906)	1.49226 (18021906)	1.22100
(18021906)	1.19203 (18032607)	1.21220 (18032607)	
6254415.6	1.46264 (18021906)	1.19821 (18021906)	1.17876
(18032607)	1.19927 (18032607)	1.19527 (18032607)	
6254215.6	1.17598 (18021906)	1.16572 (18032607)	1.18656
(18032607)	1.18354 (18032607)	1.15631 (18032607)	
6254015.6	1.15293 (18032607)	1.17406 (18032607)	1.17197
(18032607)	1.14627 (18032607)	1.09800 (18032607)	
6253815.6	1.16177 (18032607)	1.16057 (18032607)	1.13634
(18032607)	1.09002 (18032607)	1.11525 (18101606)	
6253615.6	1.14932 (18032607)	1.12649 (18032607)	1.08206
(18032607)	1.08580 (18101606)	1.23711 (18101606)	
6253415.6	1.11675 (18032607)	1.07413 (18032607)	1.05727
(18101606)	1.20509 (18101606)	1.35498 (18101606)	
6253215.6	1.06623 (18032607)	1.02963 (18101606)	1.17401
(18101606)	1.32093 (18101606)	1.46528 (18101606)	
6253015.6	1.00285 (18101606)	1.14385 (18101606)	1.28781
(18101606)	1.42987 (18101606)	1.62964 (18121305)	
6252815.6	1.11459 (18101606)	1.25561 (18101606)	1.39535
(18101606)	1.56998 (18121305)	1.91180 (18121305)	
6252615.6	1.22430 (18101606)	1.36171 (18101606)	1.51214
(18121305)	1.84896 (18121305)	2.16656 (18121305)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
244196.36	243596.36	243796.36	243996.36
	244396.36		

6252415.6	1.32891 (18101606)	1.45899 (18101606)	1.78753
(18121305)	2.10445 (18121305)	2.37354 (18121305)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
245196.36	244596.36	244796.36	244996.36
	245396.36		

6292415.6	0.28399 (18090622)	0.31866 (18090622)	0.34744
(18090622)	0.36771 (18090622)	0.37747 (18090622)	
6292215.6	0.25738 (18090622)	0.29591 (18090622)	0.33075
(18090622)	0.35899 (18090622)	0.37801 (18090622)	
6292015.6	0.22845 (18090622)	0.26903 (18090622)	0.30824
(18090622)	0.34313 (18090622)	0.37069 (18090622)	
6291815.6	0.20222 (18090801)	0.23945 (18090622)	0.28116
(18090622)	0.32098 (18090622)	0.35579 (18090622)	
6291615.6	0.20622 (18112807)	0.20866 (18090622)	0.25097
(18090622)	0.29376 (18090622)	0.33410 (18090622)	

6291415.6	0.22220 (18112807)	0.20623 (18112807)	0.21923
(18090622)	0.26301 (18090622)	0.30686 (18090622)	
6291215.6	0.23575 (18112807)	0.22272 (18112807)	0.20732
(18090801)	0.23034 (18090622)	0.27559 (18090622)	
6291015.6	0.24621 (18112807)	0.23679 (18112807)	0.22319
(18112807)	0.21235 (18090801)	0.24201 (18090622)	
6290815.6	0.26508 (18031908)	0.24776 (18112807)	0.23781
(18112807)	0.22362 (18112807)	0.21744 (18090801)	
6290615.6	0.29451 (18031908)	0.26598 (18031908)	0.24929
(18112807)	0.23879 (18112807)	0.22400 (18112807)	
6290415.6	0.32255 (18031908)	0.29600 (18031908)	0.26686
(18031908)	0.25082 (18112807)	0.23974 (18112807)	
6290215.6	0.34810 (18031908)	0.32464 (18031908)	0.29748
(18031908)	0.26773 (18031908)	0.25232 (18112807)	
6290015.6	0.37002 (18031908)	0.35077 (18031908)	0.32674
(18031908)	0.29895 (18031908)	0.26857 (18031908)	
6289815.6	0.38726 (18031908)	0.37321 (18031908)	0.35347
(18031908)	0.32885 (18031908)	0.30043 (18031908)	
6289615.6	0.39890 (18031908)	0.39088 (18031908)	0.37646
(18031908)	0.35620 (18031908)	0.33098 (18031908)	
6289415.6	0.40422 (18031908)	0.40281 (18031908)	0.39457
(18031908)	0.37976 (18031908)	0.35897 (18031908)	
6289215.6	0.40281 (18031908)	0.40826 (18031908)	0.40680
(18031908)	0.39833 (18031908)	0.38311 (18031908)	
6289015.6	0.39457 (18031908)	0.40680 (18031908)	0.41239
(18031908)	0.41087 (18031908)	0.40215 (18031908)	
6288815.6	0.37976 (18031908)	0.39833 (18031908)	0.41087
(18031908)	0.41660 (18031908)	0.41502 (18031908)	
6288615.6	0.35897 (18031908)	0.38311 (18031908)	0.40215
(18031908)	0.41502 (18031908)	0.42089 (18031908)	
6288415.6	0.34354 (18052503)	0.36177 (18031908)	0.38651
(18031908)	0.40605 (18031908)	0.41926 (18031908)	
6288215.6	0.34994 (18052503)	0.35149 (18052503)	0.36461
(18031908)	0.38997 (18031908)	0.41002 (18031908)	
6288015.6	0.34418 (18052503)	0.35728 (18052503)	0.35967
(18052503)	0.36748 (18031908)	0.39349 (18031908)	
6287815.6	0.32658 (18052503)	0.35042 (18052503)	0.36478
(18052503)	0.36807 (18052503)	0.37039 (18031908)	
6287615.6	0.35632 (18050301)	0.33134 (18052503)	0.35673
(18052503)	0.37244 (18052503)	0.37670 (18052503)	
6287415.6	0.39640 (18121924)	0.36805 (18050301)	0.33718
(18050301)	0.36313 (18052503)	0.38026 (18052503)	
6287215.6	0.46030 (18121924)	0.41465 (18121924)	0.38009
(18050301)	0.34954 (18050301)	0.36961 (18052503)	
6287015.6	0.51258 (18121924)	0.47939 (18121924)	0.43366
(18121924)	0.39243 (18050301)	0.36234 (18050301)	
6286815.6	0.54651 (18121924)	0.53100 (18121924)	0.49908
(18121924)	0.45346 (18121924)	0.40508 (18050301)	
6286615.6	0.55715 (18121924)	0.56262 (18121924)	0.54976
(18121924)	0.51939 (18121924)	0.47407 (18121924)	

6286415.6	0.54248 (18121924)	0.56945 (18121924)	0.57871
(18121924)	0.56883 (18121924)	0.54028 (18121924)	
6286215.6	0.50398 (18121924)	0.54994 (18121924)	0.58136
(18121924)	0.59474 (18121924)	0.58817 (18121924)	
6286015.6	0.44643 (18121924)	0.50627 (18121924)	0.55671
(18121924)	0.59283 (18121924)	0.61064 (18121924)	
6285815.6	0.50801 (18082007)	0.44399 (18121924)	0.50768
(18121924)	0.56271 (18121924)	0.60377 (18121924)	
6285615.6	0.64623 (18082007)	0.54474 (18082007)	0.44519
(18082007)	0.50816 (18121924)	0.56788 (18121924)	
6285415.6	0.78400 (18082007)	0.68660 (18082007)	0.58324
(18082007)	0.48013 (18082007)	0.50765 (18121924)	
6285215.6	0.90593 (18082007)	0.82444 (18082007)	0.72811
(18082007)	0.62345 (18082007)	0.51712 (18082007)	
6285015.6	0.99584 (18082007)	0.94186 (18082007)	0.86495
(18082007)	0.77055 (18082007)	0.66528 (18082007)	
6284815.6	1.04006 (18082007)	1.02240 (18082007)	0.97645
(18082007)	0.90518 (18082007)	0.81370 (18082007)	
6284615.6	1.03076 (18082007)	1.05321 (18082007)	1.04617
(18082007)	1.00928 (18082007)	0.94477 (18082007)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

11/14/23

*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	244596.36	244796.36	244996.36
	245196.36	245396.36	

6284415.6	0.96818 (18082007)	1.02828 (18082007)	1.06237
(18082007)	1.06670 (18082007)	1.03990 (18082007)	
6284215.6	0.86081 (18082007)	0.95029 (18082007)	1.02118
(18082007)	1.06719 (18082007)	1.08356 (18082007)	
6284015.6	0.72357 (18082007)	0.83022 (18082007)	0.92793

(18082007)	1.00931 (18082007)	1.06735 (18082007)	
6283815.6	0.70406 (18050607)	0.68970 (18052504)	0.79604
(18082007)	0.90115 (18082007)	0.99255 (18082007)	
6283615.6	0.88114 (18050607)	0.77372 (18050607)	0.71073
(18052504)	0.75854 (18082007)	0.87011 (18082007)	
6283415.6	1.03526 (18050607)	0.94890 (18050607)	0.84507
(18050607)	0.73053 (18050607)	0.73798 (18052504)	
6283215.6	1.14011 (18050607)	1.09075 (18050607)	1.01470
(18050607)	0.91698 (18050607)	0.80417 (18050607)	
6283015.6	1.17512 (18050607)	1.17331 (18050607)	1.14007
(18050607)	1.07698 (18050607)	0.98810 (18050607)	
6282815.6	1.13188 (18050607)	1.17927 (18050607)	1.19667
(18050607)	1.18156 (18050607)	1.13402 (18050607)	
6282615.6	1.01730 (18050607)	1.10574 (18050607)	1.17158
(18050607)	1.20889 (18050607)	1.21357 (18050607)	
6282415.6	0.85190 (18050607)	0.96574 (18050607)	1.06815
(18050607)	1.15157 (18050607)	1.20892 (18050607)	
6282215.6	0.98065 (18030807)	0.90394 (18030807)	0.90548
(18050607)	1.01966 (18050607)	1.11915 (18050607)	
6282015.6	1.12000 (18030807)	1.05554 (18030807)	0.98189
(18030807)	0.90112 (18030807)	0.96118 (18050607)	
6281815.6	1.23161 (18030807)	1.18668 (18030807)	1.12903
(18030807)	1.06021 (18030807)	0.98216 (18030807)	
6281615.6	1.30282 (18030807)	1.28318 (18030807)	1.24853
(18030807)	1.19956 (18030807)	1.13748 (18030807)	
6281415.6	1.32454 (18030807)	1.33332 (18030807)	1.32653
(18030807)	1.30382 (18030807)	1.26539 (18030807)	
6281215.6	1.29316 (18030807)	1.33012 (18030807)	1.35287
(18030807)	1.36004 (18030807)	1.35074 (18030807)	
6281015.6	1.21144 (18030807)	1.27289 (18030807)	1.32320
(18030807)	1.36024 (18030807)	1.38215 (18030807)	
6280815.6	1.08814 (18030807)	1.16757 (18030807)	1.24011
(18030807)	1.30323 (18030807)	1.35446 (18030807)	
6280615.6	0.93650 (18030807)	1.02577 (18030807)	1.11278
(18030807)	1.19507 (18030807)	1.27000 (18030807)	
6280415.6	0.77186 (18030807)	0.86261 (18030807)	0.95535
(18030807)	1.04808 (18030807)	1.13843 (18030807)	
6280215.6	0.64768 (18012908)	0.69402 (18030807)	0.78428
(18030807)	0.87847 (18030807)	0.97485 (18030807)	
6280015.6	0.66332 (18041206)	0.66505 (18012908)	0.66342
(18012908)	0.70337 (18030807)	0.79695 (18030807)	
6279815.6	0.76124 (18041206)	0.74087 (18041206)	0.70807
(18041206)	0.68050 (18012908)	0.67973 (18012908)	
6279615.6	0.79756 (18041206)	0.80816 (18041206)	0.80489
(18041206)	0.78736 (18041206)	0.75594 (18041206)	
6279415.6	0.81409 (18121104)	0.80257 (18041206)	0.83243
(18041206)	0.84890 (18041206)	0.85051 (18041206)	
6279215.6	0.83272 (18121104)	0.85316 (18121104)	0.86035
(18121104)	0.85335 (18121104)	0.86744 (18041206)	
6279015.6	0.77341 (18121104)	0.82351 (18121104)	0.86400

6276415.6	2.10139 (18122406)	2.08441 (18122406)	2.06238
(18122406)	2.03523 (18122406)	2.00295 (18122406)	
6276215.6	2.23988 (18122406)	2.24444 (18122406)	2.24401
(18122406)	2.23835 (18122406)	2.22725 (18122406)	
6276015.6	2.28782 (18122406)	2.31462 (18122406)	2.33720
(18122406)	2.35522 (18122406)	2.36830 (18122406)	
6275815.6	2.23792 (18122406)	2.28457 (18122406)	2.32835
(18122406)	2.36888 (18122406)	2.40571 (18122406)	
6275615.6	2.09600 (18122406)	2.15745 (18122406)	2.21770
(18122406)	2.27638 (18122406)	2.33307 (18122406)	
6275415.6	1.87985 (18122406)	1.94947 (18122406)	2.01952
(18122406)	2.08971 (18122406)	2.15973 (18122406)	
6275215.6	1.61561 (18122406)	1.68647 (18122406)	1.75908
(18122406)	1.83326 (18122406)	1.90884 (18122406)	
6275015.6	1.48581 (18031207)	1.50617 (18031207)	1.52474
(18031207)	1.54136 (18031207)	1.61228 (18122406)	
6274815.6	1.40396 (18031207)	1.43578 (18031207)	1.46677
(18031207)	1.49676 (18031207)	1.52557 (18031207)	
6274615.6	1.24836 (18031207)	1.28668 (18031207)	1.32514
(18031207)	1.36361 (18031207)	1.40197 (18031207)	
6274415.6	1.22510 (18030907)	1.21579 (18030907)	1.20538
(18030907)	1.19385 (18030907)	1.20708 (18031207)	
6274215.6	1.39349 (18030907)	1.39346 (18030907)	1.39241
(18030907)	1.39030 (18030907)	1.38709 (18030907)	
6274015.6	1.49007 (18030907)	1.49994 (18030907)	1.50910
(18030907)	1.51750 (18030907)	1.52508 (18030907)	
6273815.6	1.49728 (18030907)	1.51569 (18030907)	1.53383
(18030907)	1.55165 (18030907)	1.56911 (18030907)	
6273615.6	1.41343 (18030907)	1.43740 (18030907)	1.46153
(18030907)	1.48580 (18030907)	1.51018 (18030907)	
6273415.6	1.60518 (18092406)	1.58629 (18092406)	1.56666
(18092406)	1.54626 (18092406)	1.52510 (18092406)	
6273215.6	2.39978 (18092406)	2.39305 (18092406)	2.38550
(18092406)	2.37711 (18092406)	2.36784 (18092406)	
6273015.6	3.14243 (18092406)	3.15520 (18092406)	3.16757
(18092406)	3.17953 (18092406)	3.19102 (18092406)	
6272815.6	3.60092 (18092406)	3.63239 (18092406)	3.66417
(18092406)	3.69623 (18092406)	3.72859 (18092406)	
6272615.6	3.60942 (18092406)	3.64978 (18092406)	3.69091
(18092406)	3.73283 (18092406)	3.77558 (18092406)	
6272415.6	3.16437 (18092406)	3.20030 (18092406)	3.23698
(18092406)	3.27443 (18092406)	3.31268 (18092406)	
6272215.6	2.42679 (18092406)	2.44928 (18092406)	2.47211
(18092406)	2.49530 (18092406)	2.51885 (18092406)	
6272015.6	1.62915 (18092406)	1.63719 (18092406)	1.64519
(18092406)	1.65312 (18092406)	1.66098 (18092406)	
6271815.6	1.53619 (18111206)	1.55900 (18111206)	1.58226
(18111206)	1.60598 (18111206)	1.63018 (18111206)	
6271615.6	1.59457 (18111206)	1.61585 (18111206)	1.63745
(18111206)	1.65936 (18111206)	1.68158 (18111206)	

6271415.6	1.59067 (18111206)	1.60843 (18111206)	1.62630
(18111206)	1.64427 (18111206)	1.66233 (18111206)	
6271215.6	1.52515 (18111206)	1.53786 (18111206)	1.55046
(18111206)	1.56293 (18111206)	1.57524 (18111206)	
6271015.6	1.40640 (18111206)	1.41331 (18111206)	1.41992
(18111206)	1.42618 (18111206)	1.43209 (18111206)	
6270815.6	1.24881 (18111206)	1.25006 (18111206)	1.25085
(18111206)	1.25119 (18111206)	1.25103 (18111206)	
6270615.6	1.06993 (18111206)	1.06639 (18111206)	1.06237
(18111206)	1.05785 (18111206)	1.05282 (18111206)	
6270415.6	0.94344 (18101602)	0.96903 (18101602)	0.99379
(18101602)	1.01752 (18101602)	1.04003 (18101602)	
6270215.6	0.93373 (18101602)	0.94432 (18101602)	0.96268
(18010202)	0.99367 (18010202)	1.02360 (18010202)	
6270015.6	0.94567 (18010202)	0.96375 (18010202)	0.97986
(18010202)	0.99378 (18010202)	1.00527 (18010202)	
6269815.6	0.88187 (18010202)	0.88240 (18010202)	0.88034
(18010202)	0.87711 (18010124)	0.92188 (18010124)	
6269615.6	0.88376 (18010124)	0.91892 (18010124)	0.95262
(18010124)	0.98443 (18010124)	1.01392 (18010124)	
6269415.6	0.93275 (18010124)	0.95042 (18010124)	0.96488
(18010124)	0.97578 (18010124)	0.98281 (18010124)	
6269215.6	0.88874 (18101722)	0.91559 (18101722)	0.93966
(18101722)	0.96052 (18101722)	0.97770 (18101722)	
6269015.6	0.88738 (18101722)	0.89462 (18101722)	0.89787
(18101722)	0.89689 (18101722)	0.89151 (18101722)	
6268815.6	0.79515 (18052505)	0.84326 (18052505)	0.88995
(18052505)	0.93443 (18052505)	0.97584 (18052505)	
6268615.6	0.90057 (18052505)	0.93158 (18052505)	0.95818
(18052505)	0.97964 (18052505)	0.99530 (18052505)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD |

X-COORD (METERS)

(METERS)	244596.36	244796.36	244996.36
	245196.36	245396.36	

6268415.6	0.90918 (18052505)	0.91573 (18052505)	0.91632
(18052505)	0.91065 (18052505)	0.89856 (18052505)	
6268215.6	0.81908 (18052505)	0.88518 (18090707)	0.96834
(18090707)	1.05563 (18090707)	1.14656 (18090707)	
6268015.6	1.07416 (18090707)	1.16093 (18090707)	1.24989
(18090707)	1.34022 (18090707)	1.43094 (18090707)	
6267815.6	1.34030 (18090707)	1.42487 (18090707)	1.50813
(18090707)	1.58888 (18090707)	1.66582 (18090707)	
6267615.6	1.56706 (18090707)	1.63710 (18090707)	1.70181
(18090707)	1.75990 (18090707)	1.81004 (18090707)	
6267415.6	1.71770 (18090707)	1.76183 (18090707)	1.79714
(18090707)	1.82259 (18090707)	1.83722 (18090707)	
6267215.6	1.76641 (18090707)	1.77736 (18090707)	1.77752
(18090707)	1.76638 (18090707)	1.74364 (18090707)	
6267015.6	1.70560 (18090707)	1.68225 (18090707)	1.64821
(18090707)	1.60364 (18090707)	1.54895 (18090707)	
6266815.6	1.54776 (18090707)	1.49533 (18090707)	1.43426
(18090707)	1.36533 (18090707)	1.28950 (18090707)	
6266615.6	1.32135 (18090707)	1.24966 (18090707)	1.21888
(18110806)	1.18165 (18110806)	1.18094 (18101607)	
6266415.6	1.15047 (18110806)	1.14242 (18101607)	1.16016
(18101607)	1.17149 (18101607)	1.17594 (18101607)	
6266215.6	1.13632 (18101607)	1.14230 (18101607)	1.14160
(18101607)	1.13393 (18101607)	1.11914 (18101607)	
6266015.6	1.10585 (18101607)	1.09399 (18101607)	1.07547
(18101607)	1.09321 (18102806)	1.20451 (18102806)	
6265815.6	1.03201 (18101607)	1.10354 (18102806)	1.21169
(18102806)	1.32517 (18102806)	1.44292 (18102806)	
6265615.6	1.21691 (18102806)	1.32645 (18102806)	1.43952
(18102806)	1.55480 (18102806)	1.67066 (18102806)	
6265415.6	1.43442 (18102806)	1.54448 (18102806)	1.65454
(18102806)	1.76282 (18102806)	1.86731 (18102806)	
6265215.6	1.63732 (18102806)	1.73962 (18102806)	1.83784
(18102806)	1.92995 (18102806)	2.01382 (18102806)	
6265015.6	1.80811 (18102806)	1.89421 (18102806)	1.97213
(18102806)	2.03990 (18102806)	2.09558 (18102806)	
6264815.6	1.93114 (18102806)	1.99364 (18102806)	2.04449
(18102806)	2.08205 (18102806)	2.10488 (18102806)	
6264615.6	1.99495 (18102806)	2.02866 (18102806)	2.04839
(18102806)	2.05310 (18102806)	2.04205 (18102806)	
6264415.6	1.99405 (18102806)	1.99677 (18102806)	1.98466
(18102806)	1.95742 (18102806)	1.91513 (18102806)	
6264215.6	1.92968 (18102806)	1.90244 (18102806)	1.86108
(18102806)	1.80608 (18102806)	1.73825 (18102806)	
6264015.6	1.80937 (18102806)	1.75615 (18102806)	1.69092

(18102806)	1.66608 (18111505)	1.63009 (18111505)	
6263815.6	1.64556 (18102806)	1.63517 (18111505)	1.60302
(18111505)	1.52221 (18111505)	1.39833 (18111505)	
6263615.6	1.57670 (18111505)	1.50165 (18111505)	1.38514
(18111505)	1.23587 (18111505)	1.08583 (18102806)	
6263415.6	1.37176 (18111505)	1.23013 (18111505)	1.06697
(18111505)	0.97310 (18102806)	0.88155 (18102806)	
6263215.6	1.06780 (18111505)	0.95733 (18102806)	0.86937
(18102806)	0.84985 (18010207)	0.90508 (18010207)	
6263015.6	0.85718 (18102806)	0.81983 (18010207)	0.87448
(18010207)	0.92373 (18010207)	0.96586 (18010207)	
6262815.6	0.84498 (18010207)	0.89419 (18010207)	0.93707
(18010207)	0.97205 (18010207)	0.99771 (18010207)	
6262615.6	0.90894 (18010207)	0.94519 (18010207)	0.97293
(18010207)	0.99096 (18010207)	0.99828 (18010207)	
6262415.6	0.94826 (18010207)	0.96881 (18010207)	0.97941
(18010207)	0.97935 (18010207)	0.96821 (18010207)	
6262215.6	0.96003 (18010207)	0.96354 (18010207)	0.95656
(18010207)	0.94428 (18122107)	0.95037 (18122107)	
6262015.6	0.94379 (18010207)	0.93045 (18010207)	0.93304
(18122107)	0.93271 (18122107)	0.92170 (18122107)	
6261815.6	0.91467 (18122107)	0.91844 (18122107)	0.91209
(18122107)	0.89549 (18122107)	0.86884 (18122107)	
6261615.6	0.90083 (18122107)	0.88893 (18122107)	0.86729
(18122107)	0.83628 (18122107)	0.81730 (18042207)	
6261415.6	0.86363 (18122107)	0.83749 (18122107)	0.80273
(18122107)	0.84463 (18042207)	0.91703 (18042207)	
6261215.6	0.80647 (18122107)	0.78987 (18042207)	0.86746
(18042207)	0.93049 (18042207)	0.97403 (18042207)	
6261015.6	0.81613 (18042207)	0.88570 (18042207)	0.93900
(18042207)	0.97169 (18042207)	0.98063 (18042207)	
6260815.6	0.89932 (18042207)	0.94269 (18042207)	0.96472
(18042207)	0.96304 (18042207)	0.93699 (18042207)	
6260615.6	0.94179 (18042207)	0.95348 (18042207)	0.94186
(18042207)	0.90701 (18042207)	0.95179 (18082207)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	244596.36	244796.36	X-COORD (METERS) 244996.36
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245196.36

245396.36

6260415.6	0.93837 (18042207)	0.91754 (18042207)	0.88285
(18082207)	0.96684 (18082207)	1.09806 (18082107)	
6260215.6	0.89057 (18042207)	0.90303 (18082207)	0.97818
(18082207)	1.15569 (18082107)	1.40039 (18082107)	
6260015.6	0.91983 (18082207)	0.98590 (18082207)	1.21170
(18082107)	1.45348 (18082107)	1.69723 (18082107)	
6259815.6	1.03870 (18082107)	1.26580 (18082107)	1.50357
(18082107)	1.73907 (18082107)	1.95665 (18082107)	
6259615.6	1.31775 (18082107)	1.55048 (18082107)	1.77687
(18082107)	1.98145 (18082107)	2.14799 (18082107)	
6259415.6	1.59406 (18082107)	1.81057 (18082107)	2.00171
(18082107)	2.15210 (18082107)	2.24797 (18082107)	
6259215.6	1.84019 (18082107)	2.01756 (18082107)	2.15187
(18082107)	2.23067 (18082107)	2.26222 (18021906)	
6259015.6	2.02914 (18082107)	2.14755 (18082107)	2.20986
(18082107)	2.30777 (18021906)	2.76781 (18021906)	
6258815.6	2.13938 (18082107)	2.18584 (18082107)	2.35103
(18021906)	2.80412 (18021906)	3.27547 (18021906)	
6258615.6	2.15891 (18082107)	2.39200 (18021906)	2.83765
(18021906)	3.29746 (18021906)	3.74901 (18021906)	
6258415.6	2.43066 (18021906)	2.86845 (18021906)	3.31649
(18021906)	3.75264 (18021906)	4.15131 (18021906)	
6258215.6	2.89657 (18021906)	3.33265 (18021906)	3.75347
(18021906)	4.13425 (18021906)	4.44934 (18021906)	
6258015.6	3.34605 (18021906)	3.75165 (18021906)	4.11491
(18021906)	4.41139 (18021906)	4.61867 (18021906)	
6257815.6	3.74731 (18021906)	4.09344 (18021906)	4.37195
(18021906)	4.56184 (18021906)	4.64685 (18021906)	
6257615.6	4.07000 (18021906)	4.33116 (18021906)	4.50445
(18021906)	4.57503 (18021906)	4.53478 (18021906)	
6257415.6	4.28916 (18021906)	4.44662 (18021906)	4.50358
(18021906)	4.45311 (18021906)	4.29602 (18021906)	
6257215.6	4.38844 (18021906)	4.43256 (18021906)	4.37262
(18021906)	4.21016 (18021906)	3.95430 (18021906)	
6257015.6	4.36206 (18021906)	4.29332 (18021906)	4.12606
(18021906)	3.86965 (18021906)	3.53976 (18021906)	
6256815.6	4.21525 (18021906)	4.04371 (18021906)	3.78708
(18021906)	3.46084 (18021906)	3.08482 (18021906)	
6256615.6	3.96307 (18021906)	3.70655 (18021906)	3.38407
(18021906)	3.01487 (18021906)	2.62023 (18021906)	

6256415.6	3.62800 (18021906)	3.30938 (18021906)	2.94694
(18021906)	2.56112 (18021906)	2.17217 (18021906)	
6256215.6	3.23672 (18021906)	2.88095 (18021906)	2.50374
(18021906)	2.12444 (18021906)	1.76038 (18021906)	
6256015.6	2.81684 (18021906)	2.44804 (18021906)	2.07810
(18021906)	1.72354 (18021906)	1.39759 (18021906)	
6255815.6	2.39394 (18021906)	2.03309 (18021906)	1.68771
(18021906)	1.37039 (18021906)	1.27725 (18032607)	
6255615.6	1.98936 (18021906)	1.65287 (18021906)	1.34388
(18021906)	1.26234 (18032607)	1.28030 (18032607)	
6255415.6	1.61898 (18021906)	1.31805 (18021906)	1.24773
(18032607)	1.26620 (18032607)	1.25647 (18032607)	
6255215.6	1.29286 (18021906)	1.23340 (18032607)	1.25234
(18032607)	1.24388 (18032607)	1.20792 (18032607)	
6255015.6	1.21935 (18032607)	1.23873 (18032607)	1.23147
(18032607)	1.19741 (18032607)	1.13949 (18101606)	
6254815.6	1.22535 (18032607)	1.21923 (18032607)	1.18699
(18032607)	1.13012 (18032607)	1.27749 (18101606)	
6254615.6	1.20717 (18032607)	1.17667 (18032607)	1.12207
(18032607)	1.24293 (18101606)	1.41253 (18101606)	
6254415.6	1.16644 (18032607)	1.11403 (18032607)	1.20946
(18101606)	1.37530 (18101606)	1.54021 (18101606)	
6254215.6	1.10601 (18032607)	1.17704 (18101606)	1.33918
(18101606)	1.50109 (18101606)	1.65618 (18101606)	
6254015.6	1.14566 (18101606)	1.30412 (18101606)	1.46303
(18101606)	1.61610 (18101606)	1.95534 (18121305)	
6253815.6	1.27011 (18101606)	1.42601 (18101606)	1.57698
(18101606)	1.88658 (18121305)	2.24526 (18121305)	
6253615.6	1.39000 (18101606)	1.53882 (18101606)	1.81962
(18121305)	2.17625 (18121305)	2.48442 (18121305)	
6253415.6	1.50159 (18101606)	1.75446 (18121305)	2.10831
(18121305)	2.42034 (18121305)	2.65142 (18121305)	
6253215.6	1.69113 (18121305)	2.04153 (18121305)	2.35635
(18121305)	2.59744 (18121305)	2.73154 (18121305)	
6253015.6	1.97601 (18121305)	2.29263 (18121305)	2.54246
(18121305)	2.69209 (18121305)	2.71890 (18121305)	
6252815.6	2.22932 (18121305)	2.48668 (18121305)	2.65054
(18121305)	2.69698 (18121305)	2.61706 (18121305)	
6252615.6	2.43031 (18121305)	2.60713 (18121305)	2.67204
(18121305)	2.61382 (18121305)	2.43805 (18121305)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

Y-COORD (METERS)			X-COORD (METERS)
245196.36	244596.36	244796.36	244996.36
245396.36			

6252415.6 | 2.56209 (18121305) 2.64431 (18121305) 2.60696
(18121305) 2.45273 (18121305) 2.20014 (18121305)
*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

Y-COORD (METERS)			X-COORD (METERS)
246196.36	245596.36	245796.36	245996.36
246396.36			

6292415.6	0.37555 (18090622)	0.36193 (18090622)	0.33770
(18090622)	0.30498 (18090622)	0.26657 (18090622)	
6292215.6	0.38584 (18090622)	0.38148 (18090622)	0.36515
(18090622)	0.33820 (18090622)	0.30303 (18090622)	
6292015.6	0.38827 (18090622)	0.39399 (18090622)	0.38704
(18090622)	0.36786 (18090622)	0.33814 (18090622)	
6291815.6	0.38250 (18090622)	0.39847 (18090622)	0.40189
(18090622)	0.39217 (18090622)	0.37004 (18090622)	

6291615.6	0.36872 (18090622)	0.39441 (18090622)	0.40856
(18090622)	0.40949 (18090622)	0.39684 (18090622)	
6291415.6	0.34763 (18090622)	0.38189 (18090622)	0.40638
(18090622)	0.41849 (18090622)	0.41673 (18090622)	
6291215.6	0.32044 (18090622)	0.36154 (18090622)	0.39529
(18090622)	0.41837 (18090622)	0.42824 (18090622)	
6291015.6	0.28873 (18090622)	0.33453 (18090622)	0.37583
(18090622)	0.40889 (18090622)	0.43034 (18090622)	
6290815.6	0.25427 (18090622)	0.30244 (18090622)	0.34911
(18090622)	0.39048 (18090622)	0.42266 (18090622)	
6290615.6	0.22259 (18090801)	0.26714 (18090622)	0.31674
(18090622)	0.36420 (18090622)	0.40548 (18090622)	
6290415.6	0.22433 (18112807)	0.23054 (18090622)	0.28063
(18090622)	0.33165 (18090622)	0.37979 (18090622)	
6290215.6	0.24065 (18112807)	0.22460 (18112807)	0.24282
(18090622)	0.29479 (18090622)	0.34716 (18090622)	
6290015.6	0.25381 (18112807)	0.24152 (18112807)	0.22709
(18090801)	0.25577 (18090622)	0.30962 (18090622)	
6289815.6	0.26939 (18031908)	0.25528 (18112807)	0.24235
(18112807)	0.23316 (18090801)	0.26941 (18090622)	
6289615.6	0.30189 (18031908)	0.27019 (18031908)	0.25673
(18112807)	0.24313 (18112807)	0.23933 (18090801)	
6289415.6	0.33312 (18031908)	0.30335 (18031908)	0.27096
(18031908)	0.25815 (18112807)	0.24387 (18112807)	
6289215.6	0.36177 (18031908)	0.33527 (18031908)	0.30480
(18031908)	0.27169 (18031908)	0.25954 (18112807)	
6289015.6	0.38651 (18031908)	0.36461 (18031908)	0.33744
(18031908)	0.30623 (18031908)	0.27240 (18031908)	
6288815.6	0.40605 (18031908)	0.38997 (18031908)	0.36748
(18031908)	0.33961 (18031908)	0.30766 (18031908)	
6288615.6	0.41926 (18031908)	0.41002 (18031908)	0.39349
(18031908)	0.37039 (18031908)	0.34180 (18031908)	
6288415.6	0.42528 (18031908)	0.42359 (18031908)	0.41407
(18031908)	0.39707 (18031908)	0.37333 (18031908)	
6288215.6	0.42359 (18031908)	0.42976 (18031908)	0.42800
(18031908)	0.41820 (18031908)	0.40070 (18031908)	
6288015.6	0.41407 (18031908)	0.42800 (18031908)	0.43433
(18031908)	0.43251 (18031908)	0.42241 (18031908)	
6287815.6	0.39707 (18031908)	0.41820 (18031908)	0.43251
(18031908)	0.43901 (18031908)	0.43711 (18031908)	
6287615.6	0.37333 (18031908)	0.40070 (18031908)	0.42241
(18031908)	0.43711 (18031908)	0.44378 (18031908)	
6287415.6	0.38557 (18052503)	0.37821 (18052503)	0.40440
(18031908)	0.42670 (18031908)	0.44181 (18031908)	
6287215.6	0.38825 (18052503)	0.39469 (18052503)	0.38793
(18052503)	0.40816 (18031908)	0.43108 (18031908)	
6287015.6	0.37616 (18052503)	0.39640 (18052503)	0.40405
(18052503)	0.39796 (18052503)	0.41198 (18031908)	
6286815.6	0.37556 (18050301)	0.38278 (18052503)	0.40473
(18052503)	0.41368 (18052503)	0.40833 (18052503)	

6286615.6	0.41803 (18050301)	0.38923 (18050301)	0.38946
(18052503)	0.41321 (18052503)	0.42357 (18052503)	
6286415.6	0.49549 (18121924)	0.43849 (18121924)	0.40335
(18050301)	0.39621 (18052503)	0.42187 (18052503)	
6286215.6	0.56176 (18121924)	0.51774 (18121924)	0.46014
(18121924)	0.41791 (18050301)	0.40300 (18052503)	
6286015.6	0.60772 (18121924)	0.58379 (18121924)	0.54082
(18121924)	0.48280 (18121924)	0.43294 (18050301)	
6285815.6	0.62632 (18121924)	0.62743 (18121924)	0.60635
(18121924)	0.56474 (18121924)	0.50652 (18121924)	
6285615.6	0.61408 (18121924)	0.64171 (18121924)	0.64725
(18121924)	0.62941 (18121924)	0.58950 (18121924)	
6285415.6	0.57213 (18121924)	0.62369 (18121924)	0.65673
(18121924)	0.66709 (18121924)	0.65291 (18121924)	
6285215.6	0.50609 (18121924)	0.57539 (18121924)	0.63251
(18121924)	0.67127 (18121924)	0.68688 (18121924)	
6285015.6	0.55615 (18082007)	0.50345 (18121924)	0.57758
(18121924)	0.64042 (18121924)	0.68524 (18121924)	
6284815.6	0.70861 (18082007)	0.59722 (18082007)	0.49968
(18121924)	0.57863 (18121924)	0.64734 (18121924)	
6284615.6	0.85727 (18082007)	0.75325 (18082007)	0.64024
(18082007)	0.52588 (18082007)	0.57845 (18121924)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	245596.36	245796.36	245996.36
246196.36		246396.36	

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6284415.6	0.98331 (18082007)	0.90093 (18082007)	0.79899
(18082007)	0.68513 (18082007)	0.56745 (18082007)	
6284215.6	1.06783 (18082007)	1.02033 (18082007)	0.94431

(18082007)	0.84556 (18082007)	0.73175 (18082007)	
6284015.6	1.09630 (18082007)	1.09256 (18082007)	1.05535
(18082007)	0.98697 (18082007)	0.89266 (18082007)	
6283815.6	1.06256 (18082007)	1.10450 (18082007)	1.11360
(18082007)	1.08783 (18082007)	1.02845 (18082007)	
6283615.6	0.97085 (18082007)	1.05260 (18082007)	1.10777
(18082007)	1.13042 (18082007)	1.11723 (18082007)	
6283415.6	0.83501 (18082007)	0.94425 (18082007)	1.03729
(18082007)	1.10574 (18082007)	1.14252 (18082007)	
6283215.6	0.76158 (18052504)	0.79616 (18082007)	0.91287
(18082007)	1.01654 (18082007)	1.09812 (18082007)	
6283015.6	0.87953 (18050607)	0.78022 (18052504)	0.79101
(18052504)	0.87692 (18082007)	0.99034 (18082007)	
6282815.6	1.05685 (18050607)	0.95535 (18050607)	0.83673
(18050607)	0.81760 (18052504)	0.83670 (18082007)	
6282615.6	1.18400 (18050607)	1.12146 (18050607)	1.03008
(18050607)	0.91648 (18050607)	0.83862 (18052504)	
6282415.6	1.23456 (18050607)	1.22508 (18050607)	1.18000
(18050607)	1.10195 (18050607)	0.99653 (18050607)	
6282215.6	1.19600 (18050607)	1.24316 (18050607)	1.25546
(18050607)	1.23045 (18050607)	1.16895 (18050607)	
6282015.6	1.07464 (18050607)	1.16976 (18050607)	1.23833
(18050607)	1.27348 (18050607)	1.27076 (18050607)	
6281815.6	0.89718 (18030807)	1.01880 (18050607)	1.13025
(18050607)	1.21934 (18050607)	1.27774 (18050607)	
6281615.6	1.06403 (18030807)	0.98138 (18030807)	0.95285
(18050607)	1.07803 (18050607)	1.18597 (18050607)	
6281415.6	1.21207 (18030807)	1.14526 (18030807)	1.06691
(18030807)	0.97942 (18030807)	1.01416 (18050607)	
6281215.6	1.32467 (18030807)	1.28213 (18030807)	1.22412
(18030807)	1.15226 (18030807)	1.06872 (18030807)	
6281015.6	1.38751 (18030807)	1.37544 (18030807)	1.34568
(18030807)	1.29869 (18030807)	1.23563 (18030807)	
6280815.6	1.39151 (18030807)	1.41243 (18030807)	1.41576
(18030807)	1.40061 (18030807)	1.36681 (18030807)	
6280615.6	1.33486 (18030807)	1.38700 (18030807)	1.42398
(18030807)	1.44375 (18030807)	1.44478 (18030807)	
6280415.6	1.22376 (18030807)	1.30121 (18030807)	1.36788
(18030807)	1.42092 (18030807)	1.45774 (18030807)	
6280215.6	1.07126 (18030807)	1.16516 (18030807)	1.25371
(18030807)	1.33383 (18030807)	1.40237 (18030807)	
6280015.6	0.89480 (18030807)	0.99504 (18030807)	1.09537
(18030807)	1.19305 (18030807)	1.28502 (18030807)	
6279815.6	0.71278 (18030807)	0.80988 (18030807)	0.91160
(18030807)	1.01595 (18030807)	1.12046 (18030807)	
6279615.6	0.71183 (18041206)	0.69662 (18012908)	0.72224
(18030807)	0.82306 (18030807)	0.92889 (18030807)	
6279415.6	0.83653 (18041206)	0.80711 (18041206)	0.76330
(18041206)	0.71413 (18012908)	0.73174 (18030807)	
6279215.6	0.89065 (18041206)	0.89802 (18041206)	0.88845

(18041206)	0.86174 (18041206)	0.81876 (18041206)	
6279015.6	0.90667 (18121104)	0.90227 (18041206)	0.93318
(18041206)	0.94733 (18041206)	0.94312 (18041206)	
6278815.6	0.93093 (18121104)	0.95428 (18121104)	0.96141
(18121104)	0.95119 (18121104)	0.97620 (18041206)	
6278615.6	0.86047 (18121104)	0.91983 (18121104)	0.96763
(18121104)	1.00089 (18121104)	1.01710 (18121104)	
6278415.6	0.82900 (18103101)	0.81669 (18103101)	0.87311
(18121104)	0.94295 (18121104)	1.00189 (18121104)	
6278215.6	0.86358 (18103101)	0.87929 (18103101)	0.88463
(18103101)	0.87891 (18103101)	0.88090 (18121104)	
6278015.6	0.82350 (18103101)	0.86574 (18103101)	0.90020
(18103101)	0.92528 (18103101)	0.93959 (18103101)	
6277815.6	0.71814 (18103101)	0.77847 (18103101)	0.83555
(18103101)	0.88747 (18103101)	0.93224 (18103101)	
6277615.6	0.60075 (18081422)	0.63906 (18103101)	0.70685
(18103101)	0.77460 (18103101)	0.84050 (18103101)	
6277415.6	0.62948 (18110104)	0.62706 (18110104)	0.62417
(18081422)	0.63982 (18081422)	0.68824 (18103101)	
6277215.6	0.82058 (18122406)	0.76778 (18122406)	0.71619
(18122406)	0.67305 (18110104)	0.67196 (18110104)	
6277015.6	1.07608 (18122406)	1.01676 (18122406)	0.95743
(18122406)	0.89849 (18122406)	0.84031 (18122406)	
6276815.6	1.36712 (18122406)	1.30632 (18122406)	1.24388
(18122406)	1.18023 (18122406)	1.11578 (18122406)	
6276615.6	1.67325 (18122406)	1.61781 (18122406)	1.55898
(18122406)	1.49710 (18122406)	1.43256 (18122406)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	245596.36	245796.36	245996.36
	246196.36	246396.36	

- - - - -

6276415.6	1.96556 (18122406)	1.92313 (18122406)	1.87579
(18122406)	1.82371 (18122406)	1.76713 (18122406)	
6276215.6	2.21054 (18122406)	2.18810 (18122406)	2.15983
(18122406)	2.12568 (18122406)	2.08568 (18122406)	
6276015.6	2.37613 (18122406)	2.37838 (18122406)	2.37475
(18122406)	2.36499 (18122406)	2.34886 (18122406)	
6275815.6	2.43843 (18122406)	2.46660 (18122406)	2.48977
(18122406)	2.50753 (18122406)	2.51945 (18122406)	
6275615.6	2.38734 (18122406)	2.43874 (18122406)	2.48679
(18122406)	2.53098 (18122406)	2.57080 (18122406)	
6275415.6	2.22921 (18122406)	2.29779 (18122406)	2.36503
(18122406)	2.43047 (18122406)	2.49361 (18122406)	
6275215.6	1.98559 (18122406)	2.06327 (18122406)	2.14156
(18122406)	2.22015 (18122406)	2.29865 (18122406)	
6275015.6	1.68839 (18122406)	1.76680 (18122406)	1.84737
(18122406)	1.92994 (18122406)	2.01430 (18122406)	
6274815.6	1.55301 (18031207)	1.57887 (18031207)	1.60293
(18031207)	1.62497 (18031207)	1.67980 (18122406)	
6274615.6	1.44005 (18031207)	1.47770 (18031207)	1.51474
(18031207)	1.55098 (18031207)	1.58619 (18031207)	
6274415.6	1.24966 (18031207)	1.29283 (18031207)	1.33650
(18031207)	1.38054 (18031207)	1.42481 (18031207)	
6274215.6	1.38271 (18030907)	1.37712 (18030907)	1.37028
(18030907)	1.36212 (18030907)	1.35262 (18030907)	
6274015.6	1.53177 (18030907)	1.53752 (18030907)	1.54225
(18030907)	1.54591 (18030907)	1.54842 (18030907)	
6273815.6	1.58614 (18030907)	1.60270 (18030907)	1.61873
(18030907)	1.63415 (18030907)	1.64891 (18030907)	
6273615.6	1.53465 (18030907)	1.55916 (18030907)	1.58369
(18030907)	1.60819 (18030907)	1.63262 (18030907)	
6273415.6	1.50316 (18092406)	1.48044 (18092406)	1.45694
(18092406)	1.47295 (18030907)	1.50248 (18030907)	
6273215.6	2.35765 (18092406)	2.34651 (18092406)	2.33439
(18092406)	2.32124 (18092406)	2.30702 (18092406)	
6273015.6	3.20203 (18092406)	3.21251 (18092406)	3.22243
(18092406)	3.23173 (18092406)	3.24038 (18092406)	
6272815.6	3.76123 (18092406)	3.79414 (18092406)	3.82732
(18092406)	3.86076 (18092406)	3.89444 (18092406)	
6272615.6	3.81917 (18092406)	3.86362 (18092406)	3.90897
(18092406)	3.95524 (18092406)	4.00246 (18092406)	
6272415.6	3.35175 (18092406)	3.39167 (18092406)	3.43246
(18092406)	3.47417 (18092406)	3.51682 (18092406)	
6272215.6	2.54277 (18092406)	2.56706 (18092406)	2.59175
(18092406)	2.61683 (18092406)	2.64231 (18092406)	
6272015.6	1.66876 (18092406)	1.67646 (18092406)	1.68406
(18092406)	1.69155 (18092406)	1.69892 (18092406)	
6271815.6	1.65486 (18111206)	1.68005 (18111206)	1.70574
(18111206)	1.73195 (18111206)	1.75870 (18111206)	

6271615.6	1.70412 (18111206)	1.72699 (18111206)	1.75016
(18111206)	1.77366 (18111206)	1.79746 (18111206)	
6271415.6	1.68047 (18111206)	1.69867 (18111206)	1.71693
(18111206)	1.73522 (18111206)	1.75354 (18111206)	
6271215.6	1.58737 (18111206)	1.59931 (18111206)	1.61102
(18111206)	1.62249 (18111206)	1.63368 (18111206)	
6271015.6	1.43760 (18111206)	1.44271 (18111206)	1.44737
(18111206)	1.45156 (18111206)	1.45526 (18111206)	
6270815.6	1.25037 (18111206)	1.24917 (18111206)	1.24742
(18111206)	1.24509 (18111206)	1.24215 (18111206)	
6270615.6	1.04727 (18111206)	1.05432 (18101602)	1.08939
(18101602)	1.12390 (18101602)	1.15762 (18101602)	
6270415.6	1.06111 (18101602)	1.08056 (18101602)	1.09813
(18101602)	1.11362 (18101602)	1.12677 (18101602)	
6270215.6	1.05220 (18010202)	1.07916 (18010202)	1.10419
(18010202)	1.12696 (18010202)	1.14716 (18010202)	
6270015.6	1.01410 (18010202)	1.02006 (18010202)	1.02294
(18010202)	1.02255 (18010202)	1.01872 (18010202)	
6269815.6	0.96623 (18010124)	1.00974 (18010124)	1.05189
(18010124)	1.09218 (18010124)	1.13003 (18010124)	
6269615.6	1.04063 (18010124)	1.06408 (18010124)	1.08381
(18010124)	1.09936 (18010124)	1.11030 (18010124)	
6269415.6	0.98895 (18101722)	1.02129 (18101722)	1.05036
(18101722)	1.07559 (18101722)	1.09640 (18101722)	
6269215.6	0.99079 (18101722)	0.99939 (18101722)	1.00313
(18101722)	1.00170 (18101722)	0.99487 (18101722)	
6269015.6	0.90189 (18052505)	0.95669 (18052505)	1.00940
(18052505)	1.05900 (18052505)	1.10437 (18052505)	
6268815.6	1.01330 (18052505)	1.04588 (18052505)	1.07269
(18052505)	1.09285 (18052505)	1.10559 (18052505)	
6268615.6	1.00454 (18052505)	1.00684 (18052505)	1.00180
(18052505)	0.98918 (18052505)	1.00533 (18090707)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	245596.36	245796.36	X-COORD (METERS) 245996.36
246196.36	246396.36		
6268415.6	0.94231 (18090707)	1.03283 (18090707)	1.12781
(18090707)	1.22664 (18090707)	1.32850 (18090707)	
6268215.6	1.24045 (18090707)	1.33649 (18090707)	1.43365
(18090707)	1.53074 (18090707)	1.62641 (18090707)	
6268015.6	1.52091 (18090707)	1.60884 (18090707)	1.69331
(18090707)	1.77278 (18090707)	1.84563 (18090707)	
6267815.6	1.73755 (18090707)	1.80261 (18090707)	1.85952
(18090707)	1.90681 (18090707)	1.94303 (18090707)	
6267615.6	1.85096 (18090707)	1.88142 (18090707)	1.90031
(18090707)	1.90666 (18090707)	1.89970 (18090707)	
6267415.6	1.84022 (18090707)	1.83097 (18090707)	1.80906
(18090707)	1.77434 (18090707)	1.72693 (18090707)	
6267215.6	1.70921 (18090707)	1.66323 (18090707)	1.60614
(18090707)	1.53860 (18090707)	1.46155 (18090707)	
6267015.6	1.48478 (18090707)	1.41198 (18090707)	1.33161
(18090707)	1.29184 (18110806)	1.24866 (18110806)	
6266815.6	1.25439 (18110806)	1.21434 (18110806)	1.22166
(18101607)	1.23818 (18101607)	1.24692 (18101607)	
6266615.6	1.19816 (18101607)	1.20834 (18101607)	1.21094
(18101607)	1.20556 (18101607)	1.19191 (18101607)	
6266415.6	1.17308 (18101607)	1.16265 (18101607)	1.14448
(18101607)	1.18370 (18102806)	1.30885 (18102806)	
6266215.6	1.09717 (18101607)	1.19523 (18102806)	1.31655
(18102806)	1.44382 (18102806)	1.57569 (18102806)	
6266015.6	1.32193 (18102806)	1.44442 (18102806)	1.57062
(18102806)	1.69882 (18102806)	1.82698 (18102806)	
6265815.6	1.56358 (18102806)	1.68549 (18102806)	1.80669
(18102806)	1.92493 (18102806)	2.03773 (18102806)	
6265615.6	1.78523 (18102806)	1.89639 (18102806)	2.00182
(18102806)	2.09902 (18102806)	2.18543 (18102806)	
6265415.6	1.96585 (18102806)	2.05613 (18102806)	2.13581
(18102806)	2.20253 (18102806)	2.25408 (18102806)	
6265215.6	2.08729 (18102806)	2.14825 (18102806)	2.19468
(18102806)	2.22478 (18102806)	2.23705 (18102806)	
6265015.6	2.13736 (18102806)	2.16364 (18102806)	2.17308
(18102806)	2.16473 (18102806)	2.13803 (18102806)	
6264815.6	2.11182 (18102806)	2.10202 (18102806)	2.07504
(18102806)	2.03088 (18102806)	1.97002 (18102806)	
6264615.6	2.01489 (18102806)	1.97167 (18102806)	1.91285
(18102806)	1.83935 (18102806)	1.76596 (18111505)	
6264415.6	1.85826 (18102806)	1.78768 (18102806)	1.73141
(18111505)	1.68659 (18111505)	1.58548 (18111505)	
6264215.6	1.69814 (18111505)	1.65794 (18111505)	1.56415

(18111505)	1.42388 (18111505)	1.25816 (18102806)	
6264015.6	1.54305 (18111505)	1.41126 (18111505)	1.24531
(18111505)	1.12668 (18102806)	1.02112 (18102806)	
6263815.6	1.24096 (18111505)	1.10609 (18102806)	1.00503
(18102806)	0.90569 (18102806)	0.94764 (18010207)	
6263615.6	0.98901 (18102806)	0.89366 (18102806)	0.91372
(18010207)	0.96961 (18010207)	1.01761 (18010207)	
6263415.6	0.88114 (18010207)	0.93678 (18010207)	0.98546
(18010207)	1.02526 (18010207)	1.05444 (18010207)	
6263215.6	0.95415 (18010207)	0.99528 (18010207)	1.02677
(18010207)	1.04712 (18010207)	1.05515 (18010207)	
6263015.6	0.99927 (18010207)	1.02248 (18010207)	1.03428
(18010207)	1.03379 (18010207)	1.02052 (18010207)	
6262815.6	1.01283 (18010207)	1.01647 (18010207)	1.00804
(18010207)	0.99798 (18122107)	1.00221 (18122107)	
6262615.6	0.99425 (18010207)	0.97856 (18010207)	0.98409
(18122107)	0.98100 (18122107)	0.96564 (18122107)	
6262415.6	0.96469 (18122107)	0.96645 (18122107)	0.95657
(18122107)	0.93499 (18122107)	0.90208 (18122107)	
6262215.6	0.94550 (18122107)	0.92943 (18122107)	0.90232
(18122107)	0.86476 (18122107)	0.90750 (18042207)	
6262015.6	0.90003 (18122107)	0.86808 (18122107)	0.84656
(18042207)	0.93173 (18042207)	0.99893 (18042207)	
6261815.6	0.83272 (18122107)	0.87501 (18042207)	0.95043
(18042207)	1.00587 (18042207)	1.03619 (18042207)	
6261615.6	0.89854 (18042207)	0.96363 (18042207)	1.00716
(18042207)	1.02488 (18042207)	1.01440 (18042207)	
6261415.6	0.97143 (18042207)	1.00312 (18042207)	1.00878
(18042207)	0.98701 (18042207)	0.96469 (18082207)	
6261215.6	0.99414 (18042207)	0.98840 (18042207)	0.95638
(18042207)	0.98585 (18082207)	1.09857 (18082107)	
6261015.6	0.96429 (18042207)	0.92310 (18042207)	1.00281
(18082207)	1.16279 (18082107)	1.43112 (18082107)	
6260815.6	0.93298 (18082207)	1.01562 (18082207)	1.22541
(18082107)	1.49136 (18082107)	1.76278 (18082107)	
6260615.6	1.03910 (18082107)	1.28609 (18082107)	1.54831
(18082107)	1.81088 (18082107)	2.05526 (18082107)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	245596.36	245796.36	245996.36
	246196.36	246396.36	

6260415.6	1.34451 (18082107)	1.60172 (18082107)	1.85436
(18082107)	2.08402 (18082107)	2.27106 (18082107)	
6260215.6	1.65141 (18082107)	1.89315 (18082107)	2.10753
(18082107)	2.27591 (18082107)	2.38155 (18082107)	
6260015.6	1.92724 (18082107)	2.12591 (18082107)	2.27572
(18082107)	2.36160 (18082107)	2.54363 (18021906)	
6259815.6	2.13933 (18082107)	2.27081 (18082107)	2.33765
(18082107)	2.59420 (18021906)	3.11775 (18021906)	
6259615.6	2.26145 (18082107)	2.31005 (18082107)	2.64190
(18021906)	3.15595 (18021906)	3.68389 (18021906)	
6259415.6	2.27918 (18082107)	2.68673 (18021906)	3.19074
(18021906)	3.70366 (18021906)	4.19653 (18021906)	
6259215.6	2.72869 (18021906)	3.22220 (18021906)	3.71991
(18021906)	4.19343 (18021906)	4.61090 (18021906)	
6259015.6	3.25042 (18021906)	3.73279 (18021906)	4.18717
(18021906)	4.58294 (18021906)	4.88964 (18021906)	
6258815.6	3.74244 (18021906)	4.17795 (18021906)	4.55262
(18021906)	4.83770 (18021906)	5.00847 (18021906)	
6258615.6	4.16594 (18021906)	4.52012 (18021906)	4.78448
(18021906)	4.93615 (18021906)	4.95960 (18021906)	
6258415.6	4.48564 (18021906)	4.73013 (18021906)	4.86372
(18021906)	4.87258 (18021906)	4.75231 (18021906)	
6258215.6	4.67481 (18021906)	4.79129 (18021906)	4.78654
(18021906)	4.65741 (18021906)	4.41071 (18021906)	
6258015.6	4.71897 (18021906)	4.70153 (18021906)	4.56434
(18021906)	4.31483 (18021906)	3.96931 (18021906)	
6257815.6	4.61759 (18021906)	4.47309 (18021906)	4.22130
(18021906)	3.87849 (18021906)	3.46753 (18021906)	
6257615.6	4.38366 (18021906)	4.13007 (18021906)	3.79020
(18021906)	3.38631 (18021906)	2.94428 (18021906)	
6257415.6	4.04109 (18021906)	3.70437 (18021906)	3.30752
(18021906)	2.87541 (18021906)	2.43350 (18021906)	
6257215.6	3.62092 (18021906)	3.23106 (18021906)	2.80865
(18021906)	2.37800 (18021906)	1.96131 (18021906)	
6257015.6	3.15685 (18021906)	2.74392 (18021906)	2.32418
(18021906)	1.91875 (18021906)	1.54490 (18021906)	
6256815.6	2.68114 (18021906)	2.27197 (18021906)	1.87743
(18021906)	1.51384 (18021906)	1.35645 (18032607)	

6256615.6	2.22132 (18021906)	1.83728 (18021906)	1.48361
(18021906)	1.33995 (18032607)	1.35469 (18032607)	
6256415.6	1.79828 (18021906)	1.45418 (18021906)	1.32379
(18032607)	1.33927 (18032607)	1.32213 (18032607)	
6256215.6	1.42551 (18021906)	1.30796 (18032607)	1.32413
(18032607)	1.30863 (18032607)	1.26178 (18032607)	
6256015.6	1.29245 (18032607)	1.30926 (18032607)	1.29532
(18032607)	1.25084 (18032607)	1.31318 (18101606)	
6255815.6	1.29465 (18032607)	1.28218 (18032607)	1.23998
(18032607)	1.27601 (18101606)	1.46814 (18101606)	
6255615.6	1.26924 (18032607)	1.22921 (18032607)	1.24011
(18101606)	1.42749 (18101606)	1.61642 (18101606)	
6255415.6	1.21852 (18032607)	1.20542 (18101606)	1.38815
(18101606)	1.57316 (18101606)	1.75258 (18101606)	
6255215.6	1.17189 (18101606)	1.35006 (18101606)	1.53118
(18101606)	1.70779 (18101606)	1.99314 (18121305)	
6255015.6	1.31319 (18101606)	1.49043 (18101606)	1.66418
(18101606)	1.91792 (18121305)	2.32423 (18121305)	
6254815.6	1.45089 (18101606)	1.62173 (18101606)	1.84495
(18121305)	2.24733 (18121305)	2.60202 (18121305)	
6254615.6	1.58041 (18101606)	1.77423 (18121305)	2.17191
(18121305)	2.52961 (18121305)	2.79948 (18121305)	
6254415.6	1.70576 (18121305)	2.09805 (18121305)	2.45757
(18121305)	2.73794 (18121305)	2.89752 (18121305)	
6254215.6	2.02584 (18121305)	2.38605 (18121305)	2.67542
(18121305)	2.85238 (18121305)	2.88804 (18121305)	
6254015.6	2.31524 (18121305)	2.61217 (18121305)	2.80491
(18121305)	2.86310 (18121305)	2.77490 (18121305)	
6253815.6	2.54843 (18121305)	2.75541 (18121305)	2.83469
(18121305)	2.77165 (18121305)	2.57273 (18121305)	
6253615.6	2.70416 (18121305)	2.80311 (18121305)	2.76418
(18121305)	2.59021 (18121305)	2.30396 (18121305)	
6253415.6	2.76863 (18121305)	2.75274 (18121305)	2.60324
(18121305)	2.33909 (18121305)	1.99489 (18121305)	
6253215.6	2.73757 (18121305)	2.61195 (18121305)	2.37002
(18121305)	2.04311 (18121305)	1.67172 (18121305)	
6253015.6	2.61650 (18121305)	2.39678 (18121305)	2.08780
(18121305)	1.72778 (18121305)	1.53117 (18101606)	
6252815.6	2.41944 (18121305)	2.12890 (18121305)	1.78127
(18121305)	1.53953 (18101606)	1.39668 (18101606)	
6252615.6	2.16635 (18121305)	1.83204 (18121305)	1.54649
(18101606)	1.40919 (18101606)	1.26108 (18101606)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	245596.36	245796.36	245996.36
246196.36		246396.36	

6252415.6 | 1.87996 (18121305) 1.55211 (18101606) 1.42038
(18101606) 1.27686 (18101606) 1.16204 (18112006)
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	246596.36	246796.36	246996.36
247196.36		247396.36	

6292415.6 | 0.28812 (18112801) 0.31453 (18112801) 0.32906
(18112801) 0.36402 (18122007) 0.40163 (18122007)
6292215.6 | 0.26733 (18112801) 0.30126 (18112801) 0.32543
(18112801) 0.33773 (18122007) 0.37882 (18122007)
6292015.6 | 0.30052 (18090622) 0.28166 (18112801) 0.31425
(18112801) 0.33579 (18112801) 0.35299 (18122007)

6291815.6	0.33749 (18090622)	0.29745 (18090622)	0.29614
(18112801)	0.32700 (18112801)	0.34550 (18112801)	
6291615.6	0.37165 (18090622)	0.33623 (18090622)	0.29380
(18090622)	0.31068 (18112801)	0.33939 (18112801)	
6291415.6	0.40100 (18090622)	0.37265 (18090622)	0.33434
(18090622)	0.28958 (18090622)	0.32517 (18112801)	
6291215.6	0.42358 (18090622)	0.40460 (18090622)	0.37301
(18090622)	0.33180 (18090622)	0.30367 (18112801)	
6291015.6	0.43774 (18090622)	0.42998 (18090622)	0.40760
(18090622)	0.37269 (18090622)	0.32860 (18090622)	
6290815.6	0.44226 (18090622)	0.44694 (18090622)	0.43587
(18090622)	0.40995 (18090622)	0.37166 (18090622)	
6290615.6	0.43657 (18090622)	0.45406 (18090622)	0.45578
(18090622)	0.44120 (18090622)	0.41160 (18090622)	
6290415.6	0.42081 (18090622)	0.45057 (18090622)	0.46570
(18090622)	0.46422 (18090622)	0.44592 (18090622)	
6290215.6	0.39587 (18090622)	0.43644 (18090622)	0.46463
(18090622)	0.47712 (18090622)	0.47217 (18090622)	
6290015.6	0.36330 (18090622)	0.41244 (18090622)	0.45235
(18090622)	0.47869 (18090622)	0.48827 (18090622)	
6289815.6	0.32516 (18090622)	0.38007 (18090622)	0.42949
(18090622)	0.46849 (18090622)	0.49271 (18090622)	
6289615.6	0.28378 (18090622)	0.34142 (18090622)	0.39748
(18090622)	0.44699 (18090622)	0.48484 (18090622)	
6289415.6	0.24560 (18090801)	0.29892 (18090622)	0.35843
(18090622)	0.41552 (18090622)	0.46493 (18090622)	
6289215.6	0.24455 (18112807)	0.25510 (18090622)	0.31485
(18090622)	0.37620 (18090622)	0.43421 (18090622)	
6289015.6	0.26091 (18112807)	0.24517 (18112807)	0.26943
(18090622)	0.33161 (18090622)	0.39475 (18090622)	
6288815.6	0.27317 (18112807)	0.26223 (18112807)	0.24904
(18090801)	0.28460 (18090622)	0.34924 (18090622)	
6288615.6	0.30906 (18031908)	0.27517 (18112807)	0.26352
(18112807)	0.25641 (18090801)	0.30064 (18090622)	
6288415.6	0.34399 (18031908)	0.31046 (18031908)	0.27716
(18112807)	0.26477 (18112807)	0.26394 (18090801)	
6288215.6	0.37631 (18031908)	0.34619 (18031908)	0.31183
(18031908)	0.27914 (18112807)	0.26598 (18112807)	
6288015.6	0.40440 (18031908)	0.37932 (18031908)	0.34840
(18031908)	0.31319 (18031908)	0.28110 (18112807)	
6287815.6	0.42670 (18031908)	0.40816 (18031908)	0.38237
(18031908)	0.35062 (18031908)	0.31452 (18031908)	
6287615.6	0.44181 (18031908)	0.43108 (18031908)	0.41198
(18031908)	0.38545 (18031908)	0.35284 (18031908)	
6287415.6	0.44867 (18031908)	0.44662 (18031908)	0.43554
(18031908)	0.41587 (18031908)	0.38857 (18031908)	
6287215.6	0.44662 (18031908)	0.45366 (18031908)	0.45153
(18031908)	0.44010 (18031908)	0.41983 (18031908)	
6287015.6	0.43554 (18031908)	0.45153 (18031908)	0.45877
(18031908)	0.45655 (18031908)	0.44476 (18031908)	

6286815.6	0.41587 (18031908)	0.44010 (18031908)	0.45655
(18031908)	0.46400 (18031908)	0.46169 (18031908)	
6286615.6	0.41903 (18052503)	0.41983 (18031908)	0.44476
(18031908)	0.46169 (18031908)	0.46935 (18031908)	
6286415.6	0.43373 (18052503)	0.43008 (18052503)	0.42385
(18031908)	0.44951 (18031908)	0.46695 (18031908)	
6286215.6	0.43069 (18052503)	0.44417 (18052503)	0.44150
(18052503)	0.42795 (18031908)	0.45436 (18031908)	
6286015.6	0.40984 (18052503)	0.43968 (18052503)	0.45489
(18052503)	0.45330 (18052503)	0.43460 (18052503)	
6285815.6	0.44841 (18050301)	0.41671 (18052503)	0.44884
(18052503)	0.46590 (18052503)	0.46550 (18052503)	
6285615.6	0.53130 (18121924)	0.46435 (18050301)	0.42405
(18050301)	0.45815 (18052503)	0.47722 (18052503)	
6285415.6	0.61508 (18121924)	0.55720 (18121924)	0.48504
(18121924)	0.44105 (18050301)	0.46762 (18052503)	
6285215.6	0.67682 (18121924)	0.64148 (18121924)	0.58422
(18121924)	0.51086 (18121924)	0.45870 (18050301)	
6285015.6	0.70653 (18121924)	0.70107 (18121924)	0.66868
(18121924)	0.61238 (18121924)	0.53803 (18121924)	
6284815.6	0.69852 (18121924)	0.72594 (18121924)	0.72560
(18121924)	0.69664 (18121924)	0.64171 (18121924)	
6284615.6	0.65315 (18121924)	0.71100 (18121924)	0.74501
(18121924)	0.75031 (18121924)	0.72533 (18121924)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	246596.36	246796.36	246996.36
	247196.36	247396.36	

6284415.6	0.57698 (18121924)	0.65776 (18121924)	0.72256
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(18121924)	0.76360 (18121924)	0.77513 (18121924)	
6284215.6	0.61132 (18082007)	0.57415 (18121924)	0.66106
(18121924)	0.73307 (18121924)	0.78160 (18121924)	
6284015.6	0.77991 (18082007)	0.65746 (18082007)	0.56991
(18121924)	0.66293 (18121924)	0.74238 (18121924)	
6283815.6	0.93990 (18082007)	0.82937 (18082007)	0.70576
(18082007)	0.57846 (18082007)	0.66329 (18121924)	
6283615.6	1.06820 (18082007)	0.98685 (18082007)	0.87984
(18082007)	0.75608 (18082007)	0.62543 (18082007)	
6283415.6	1.14295 (18082007)	1.10565 (18082007)	1.03301
(18082007)	0.93096 (18082007)	0.80822 (18082007)	
6283215.6	1.14943 (18082007)	1.16441 (18082007)	1.14019
(18082007)	1.07782 (18082007)	0.98229 (18082007)	
6283015.6	1.08466 (18082007)	1.15070 (18082007)	1.18101
(18082007)	1.17116 (18082007)	1.12066 (18082007)	
6282815.6	0.95880 (18082007)	1.06521 (18082007)	1.14593
(18082007)	1.19217 (18082007)	1.19787 (18082007)	
6282615.6	0.84944 (18052504)	0.92208 (18082007)	1.03970
(18082007)	1.13480 (18082007)	1.19736 (18082007)	
6282415.6	0.87164 (18050607)	0.87951 (18052504)	0.88050
(18082007)	1.00820 (18082007)	1.11707 (18082007)	
6282215.6	1.07515 (18050607)	0.95618 (18050607)	0.90331
(18052504)	0.91402 (18052504)	0.97085 (18082007)	
6282015.6	1.22891 (18050607)	1.15032 (18050607)	1.04085
(18050607)	0.91977 (18052504)	0.94816 (18052504)	
6281815.6	1.29898 (18050607)	1.27957 (18050607)	1.21975
(18050607)	1.12366 (18050607)	0.99896 (18050607)	
6281615.6	1.26716 (18050607)	1.31332 (18050607)	1.31867
(18050607)	1.28101 (18050607)	1.20230 (18050607)	
6281415.6	1.13848 (18050607)	1.24114 (18050607)	1.31233
(18050607)	1.34406 (18050607)	1.33155 (18050607)	
6281215.6	0.97617 (18030807)	1.07773 (18050607)	1.19964
(18050607)	1.29499 (18050607)	1.35386 (18050607)	
6281015.6	1.15837 (18030807)	1.06935 (18030807)	1.00512
(18050607)	1.14320 (18050607)	1.26084 (18050607)	
6280815.6	1.31498 (18030807)	1.24649 (18030807)	1.16346
(18030807)	1.06865 (18030807)	1.07303 (18050607)	
6280615.6	1.42623 (18030807)	1.38801 (18030807)	1.33091
(18030807)	1.25657 (18030807)	1.16739 (18030807)	
6280415.6	1.47615 (18030807)	1.47461 (18030807)	1.45227
(18030807)	1.40921 (18030807)	1.34639 (18030807)	
6280215.6	1.45630 (18030807)	1.49283 (18030807)	1.50968
(18030807)	1.50523 (18030807)	1.47871 (18030807)	
6280015.6	1.36794 (18030807)	1.43845 (18030807)	1.49324
(18030807)	1.52935 (18030807)	1.54438 (18030807)	
6279815.6	1.22218 (18030807)	1.31778 (18030807)	1.40368
(18030807)	1.47621 (18030807)	1.53184 (18030807)	
6279615.6	1.03762 (18030807)	1.14659 (18030807)	1.25262
(18030807)	1.35210 (18030807)	1.44115 (18030807)	
6279415.6	0.83649 (18030807)	0.94669 (18030807)	1.06010

(18030807)	1.17385 (18030807)	1.28448 (18030807)	
6279215.6	0.76143 (18041206)	0.74125 (18030807)	0.85015
(18030807)	0.96502 (18030807)	1.08343 (18030807)	
6279015.6	0.91998 (18041206)	0.87852 (18041206)	0.82053
(18041206)	0.75074 (18030807)	0.86406 (18030807)	
6278815.6	0.99825 (18041206)	1.00054 (18041206)	0.98199
(18041206)	0.94285 (18041206)	0.88476 (18041206)	
6278615.6	1.01456 (18121104)	1.01934 (18041206)	1.05054
(18041206)	1.06061 (18041206)	1.04786 (18041206)	
6278415.6	1.04635 (18121104)	1.07317 (18121104)	1.07993
(18121104)	1.06525 (18121104)	1.10389 (18041206)	
6278215.6	0.96179 (18121104)	1.03282 (18121104)	1.08981
(18121104)	1.12887 (18121104)	1.14676 (18121104)	
6278015.6	0.94203 (18103101)	0.93194 (18103101)	0.97545
(18121104)	1.05943 (18121104)	1.13028 (18121104)	
6277815.6	0.96791 (18103101)	0.99266 (18103101)	1.00497
(18103101)	1.00367 (18103101)	0.98817 (18103101)	
6277615.6	0.90248 (18103101)	0.95831 (18103101)	1.00570
(18103101)	1.04240 (18103101)	1.06635 (18103101)	
6277415.6	0.76288 (18103101)	0.83735 (18103101)	0.90951
(18103101)	0.97694 (18103101)	1.03702 (18103101)	
6277215.6	0.66492 (18081422)	0.68281 (18081422)	0.74281
(18103101)	0.82526 (18103101)	0.90737 (18103101)	
6277015.6	0.78329 (18122406)	0.72777 (18122406)	0.72153
(18110104)	0.71374 (18110104)	0.73029 (18081422)	
6276815.6	1.05099 (18122406)	0.98630 (18122406)	0.92218
(18122406)	0.85907 (18122406)	0.79742 (18122406)	
6276615.6	1.36576 (18122406)	1.29716 (18122406)	1.22726
(18122406)	1.15656 (18122406)	1.08558 (18122406)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)	246596.36	246796.36
		246996.36

247196.36

247396.36

6276415.6	1.70634 (18122406)	1.64167 (18122406)	1.57354
(18122406)	1.50238 (18122406)	1.42870 (18122406)	
6276215.6	2.03989 (18122406)	1.98844 (18122406)	1.93153
(18122406)	1.86944 (18122406)	1.80249 (18122406)	
6276015.6	2.32619 (18122406)	2.29684 (18122406)	2.26073
(18122406)	2.21787 (18122406)	2.16832 (18122406)	
6275815.6	2.52513 (18122406)	2.52420 (18122406)	2.51631
(18122406)	2.50116 (18122406)	2.47852 (18122406)	
6275615.6	2.60573 (18122406)	2.63523 (18122406)	2.65877
(18122406)	2.67584 (18122406)	2.68592 (18122406)	
6275415.6	2.55394 (18122406)	2.61088 (18122406)	2.66385
(18122406)	2.71223 (18122406)	2.75538 (18122406)	
6275215.6	2.37664 (18122406)	2.45366 (18122406)	2.52918
(18122406)	2.60265 (18122406)	2.67346 (18122406)	
6275015.6	2.10020 (18122406)	2.18735 (18122406)	2.27539
(18122406)	2.36395 (18122406)	2.45256 (18122406)	
6274815.6	1.76403 (18122406)	1.85112 (18122406)	1.94093
(18122406)	2.03327 (18122406)	2.12794 (18122406)	
6274615.6	1.62017 (18031207)	1.65267 (18031207)	1.68343
(18031207)	1.71218 (18031207)	1.74848 (18122406)	
6274415.6	1.46916 (18031207)	1.51342 (18031207)	1.55740
(18031207)	1.60088 (18031207)	1.64362 (18031207)	
6274215.6	1.34171 (18030907)	1.32937 (18030907)	1.33616
(18031207)	1.38613 (18031207)	1.43680 (18031207)	
6274015.6	1.54971 (18030907)	1.54971 (18030907)	1.54834
(18030907)	1.54553 (18030907)	1.54121 (18030907)	
6273815.6	1.66294 (18030907)	1.67615 (18030907)	1.68847
(18030907)	1.69982 (18030907)	1.71010 (18030907)	
6273615.6	1.65693 (18030907)	1.68107 (18030907)	1.70498
(18030907)	1.72860 (18030907)	1.75186 (18030907)	
6273415.6	1.53244 (18030907)	1.56280 (18030907)	1.59355
(18030907)	1.62467 (18030907)	1.65612 (18030907)	
6273215.6	2.29171 (18092406)	2.27526 (18092406)	2.25764
(18092406)	2.23879 (18092406)	2.21868 (18092406)	
6273015.6	3.24834 (18092406)	3.25554 (18092406)	3.26195
(18092406)	3.26750 (18092406)	3.27213 (18092406)	
6272815.6	3.92836 (18092406)	3.96250 (18092406)	3.99685
(18092406)	4.03138 (18092406)	4.06608 (18092406)	
6272615.6	4.05065 (18092406)	4.09985 (18092406)	4.15008
(18092406)	4.20138 (18092406)	4.25378 (18092406)	
6272415.6	3.56045 (18092406)	3.60509 (18092406)	3.65078
(18092406)	3.69756 (18092406)	3.74546 (18092406)	
6272215.6	2.66820 (18092406)	2.69451 (18092406)	2.72125
(18092406)	2.74843 (18092406)	2.77606 (18092406)	
6272015.6	1.70617 (18092406)	1.71327 (18092406)	1.72722
(18111206)	1.75676 (18111206)	1.78705 (18111206)	

6271815.6	1.78599 (18111206)	1.81383 (18111206)	1.84225
(18111206)	1.87124 (18111206)	1.90083 (18111206)	
6271615.6	1.82158 (18111206)	1.84601 (18111206)	1.87074
(18111206)	1.89576 (18111206)	1.92108 (18111206)	
6271415.6	1.77186 (18111206)	1.79016 (18111206)	1.80842
(18111206)	1.82663 (18111206)	1.84474 (18111206)	
6271215.6	1.64457 (18111206)	1.65512 (18111206)	1.66531
(18111206)	1.67510 (18111206)	1.68445 (18111206)	
6271015.6	1.45842 (18111206)	1.46102 (18111206)	1.46302
(18111206)	1.46440 (18111206)	1.46510 (18111206)	
6270815.6	1.23859 (18111206)	1.23437 (18111206)	1.22948
(18111206)	1.22389 (18111206)	1.26406 (18101602)	
6270615.6	1.19028 (18101602)	1.22162 (18101602)	1.25133
(18101602)	1.27911 (18101602)	1.30462 (18101602)	
6270415.6	1.16136 (18010202)	1.19983 (18010202)	1.23666
(18010202)	1.27141 (18010202)	1.30365 (18010202)	
6270215.6	1.16445 (18010202)	1.17849 (18010202)	1.18898
(18010202)	1.19558 (18010202)	1.19802 (18010202)	
6270015.6	1.05597 (18010124)	1.10993 (18010124)	1.16284
(18010124)	1.21403 (18010124)	1.26279 (18010124)	
6269815.6	1.16484 (18010124)	1.19599 (18010124)	1.22286
(18010124)	1.24481 (18010124)	1.26123 (18010124)	
6269615.6	1.11620 (18010124)	1.14503 (18101722)	1.18052
(18101722)	1.21138 (18101722)	1.23686 (18101722)	
6269415.6	1.11222 (18101722)	1.12254 (18101722)	1.12687
(18101722)	1.12481 (18101722)	1.11605 (18101722)	
6269215.6	1.02868 (18052505)	1.09132 (18052505)	1.15090
(18052505)	1.20608 (18052505)	1.25544 (18052505)	
6269015.6	1.14440 (18052505)	1.17795 (18052505)	1.20389
(18052505)	1.22120 (18052505)	1.22898 (18052505)	
6268815.6	1.11021 (18052505)	1.10618 (18052505)	1.09315
(18052505)	1.09234 (18041906)	1.18351 (18090707)	
6268615.6	1.10418 (18090707)	1.20787 (18090707)	1.31561
(18090707)	1.42641 (18090707)	1.53899 (18090707)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	246596.36	246796.36	X-COORD (METERS) 246996.36
247196.36	247396.36		

6268415.6	1.43237 (18090707)	1.53702 (18090707)	1.64099
(18090707)	1.74263 (18090707)	1.84006 (18090707)	
6268215.6	1.71910 (18090707)	1.80712 (18090707)	1.88865
(18090707)	1.96177 (18090707)	2.02453 (18090707)	
6268015.6	1.91016 (18090707)	1.96468 (18090707)	2.00752
(18090707)	2.03714 (18090707)	2.05212 (18090707)	
6267815.6	1.96687 (18090707)	1.97718 (18090707)	1.97300
(18090707)	1.95368 (18090707)	1.91884 (18090707)	
6267615.6	1.87891 (18090707)	1.84405 (18090707)	1.79519
(18090707)	1.73276 (18090707)	1.65756 (18090707)	
6267415.6	1.66726 (18090707)	1.59606 (18090707)	1.51435
(18090707)	1.42347 (18090707)	1.37329 (18110806)	
6267215.6	1.37619 (18090707)	1.33141 (18110806)	1.28735
(18101607)	1.31049 (18101607)	1.32486 (18101607)	
6267015.6	1.26477 (18101607)	1.28036 (18101607)	1.28734
(18101607)	1.28513 (18101607)	1.27328 (18101607)	
6266815.6	1.24733 (18101607)	1.23898 (18101607)	1.22161
(18101607)	1.28569 (18102806)	1.42723 (18102806)	
6266615.6	1.16989 (18101607)	1.29863 (18102806)	1.43547
(18102806)	1.57899 (18102806)	1.72742 (18102806)	
6266415.6	1.44092 (18102806)	1.57857 (18102806)	1.72005
(18102806)	1.86318 (18102806)	2.00534 (18102806)	
6266215.6	1.71043 (18102806)	1.84590 (18102806)	1.97963
(18102806)	2.10876 (18102806)	2.23017 (18102806)	
6266015.6	1.95274 (18102806)	2.07344 (18102806)	2.18616
(18102806)	2.28784 (18102806)	2.37536 (18102806)	
6265815.6	2.14240 (18102806)	2.23612 (18102806)	2.31607
(18102806)	2.37949 (18102806)	2.42384 (18102806)	
6265615.6	2.25847 (18102806)	2.31566 (18102806)	2.35474
(18102806)	2.37377 (18102806)	2.37126 (18102806)	
6265415.6	2.28843 (18102806)	2.30388 (18102806)	2.29914
(18102806)	2.27342 (18102806)	2.22654 (18102806)	
6265215.6	2.23037 (18102806)	2.20408 (18102806)	2.15809
(18102806)	2.09285 (18102806)	2.00946 (18102806)	
6265015.6	2.09295 (18102806)	2.02995 (18102806)	1.95007
(18102806)	1.85485 (18102806)	1.77756 (18111505)	
6264815.6	1.89342 (18102806)	1.80255 (18102806)	1.74638
(18111505)	1.62869 (18111505)	1.46505 (18102806)	
6264615.6	1.71606 (18111505)	1.60701 (18111505)	1.44784
(18111505)	1.31173 (18102806)	1.19028 (18102806)	
6264415.6	1.43610 (18111505)	1.28464 (18102806)	1.16880

(18102806)	1.05341 (18102806)	0.99355 (18010207)	
6264215.6	1.14760 (18102806)	1.03726 (18102806)	0.95575
(18010207)	1.01963 (18010207)	1.07474 (18010207)	
6264015.6	0.91960 (18010207)	0.98294 (18010207)	1.03860
(18010207)	1.08426 (18010207)	1.11772 (18010207)	
6263815.6	1.00355 (18010207)	1.05056 (18010207)	1.08659
(18010207)	1.10977 (18010207)	1.11861 (18010207)	
6263615.6	1.05573 (18010207)	1.08215 (18010207)	1.09538
(18010207)	1.09431 (18010207)	1.07839 (18010207)	
6263415.6	1.07148 (18010207)	1.07523 (18010207)	1.06499
(18010207)	1.05737 (18122107)	1.05903 (18122107)	
6263215.6	1.05004 (18010207)	1.03299 (18122107)	1.04016
(18122107)	1.03344 (18122107)	1.01252 (18122107)	
6263015.6	1.01971 (18122107)	1.01877 (18122107)	1.00436
(18122107)	0.97654 (18122107)	0.94124 (18042902)	
6262815.6	0.99374 (18122107)	0.97240 (18122107)	0.93853
(18122107)	0.91136 (18042207)	1.00536 (18042207)	
6262615.6	0.93813 (18122107)	0.89906 (18122107)	0.94230
(18042207)	1.02430 (18042207)	1.08145 (18042207)	
6262415.6	0.87784 (18042207)	0.96724 (18042207)	1.03661
(18042207)	1.07933 (18042207)	1.09056 (18042207)	
6262215.6	0.98611 (18042207)	1.04247 (18042207)	1.07100
(18042207)	1.06810 (18042207)	1.03280 (18042207)	
6262015.6	1.04220 (18042207)	1.05701 (18042207)	1.04097
(18042207)	0.99828 (18082207)	1.09966 (18082207)	
6261815.6	1.03794 (18042207)	1.00990 (18042207)	1.02222
(18082207)	1.16341 (18082107)	1.45813 (18082107)	
6261615.6	0.97557 (18042207)	1.04145 (18082207)	1.23362
(18082107)	1.52684 (18082107)	1.83046 (18082107)	
6261415.6	1.05599 (18082207)	1.30191 (18082107)	1.59194
(18082107)	1.88619 (18082107)	2.16250 (18082107)	
6261215.6	1.36786 (18082107)	1.65313 (18082107)	1.93659
(18082107)	2.19617 (18082107)	2.40784 (18082107)	
6261015.6	1.71014 (18082107)	1.98158 (18082107)	2.22368
(18082107)	2.41362 (18082107)	2.53077 (18082107)	
6260815.6	2.02113 (18082107)	2.24519 (18082107)	2.41352
(18082107)	2.50758 (18082107)	2.87363 (18021906)	
6260615.6	2.26091 (18082107)	2.40789 (18082107)	2.47978
(18082107)	2.92967 (18021906)	3.52740 (18021906)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

11/14/23

*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	246596.36	246796.36	X-COORD (METERS)
247196.36		247396.36	246996.36

6260415.6	2.39710 (18082107)	2.44783 (18082107)	2.98208
(18021906)	3.56683 (18021906)	4.15786 (18021906)	
6260215.6	2.49020 (18021906)	3.03087 (18021906)	3.60206
(18021906)	4.17349 (18021906)	4.70765 (18021906)	
6260015.6	3.07608 (18021906)	3.63323 (18021906)	4.18497
(18021906)	4.69480 (18021906)	5.12316 (18021906)	
6259815.6	3.66046 (18021906)	4.19250 (18021906)	4.67846
(18021906)	5.08066 (18021906)	5.36344 (18021906)	
6259615.6	4.19628 (18021906)	4.65888 (18021906)	5.03583
(18021906)	5.29386 (18021906)	5.40684 (18021906)	
6259415.6	4.63628 (18021906)	4.98890 (18021906)	5.22340
(18021906)	5.31606 (18021906)	5.25413 (18021906)	
6259215.6	4.94010 (18021906)	5.15224 (18021906)	5.22585
(18021906)	5.15016 (18021906)	4.92724 (18021906)	
6259015.6	5.08055 (18021906)	5.13631 (18021906)	5.04797
(18021906)	4.81881 (18021906)	4.46448 (18021906)	
6258815.6	5.04753 (18021906)	4.94759 (18021906)	4.71299
(18021906)	4.35967 (18021906)	3.91346 (18021906)	
6258615.6	4.84904 (18021906)	4.60974 (18021906)	4.25784
(18021906)	3.81862 (18021906)	3.32345 (18021906)	
6258415.6	4.50900 (18021906)	4.15890 (18021906)	3.72671
(18021906)	3.24264 (18021906)	2.73880 (18021906)	
6258215.6	4.06275 (18021906)	3.63763 (18021906)	3.16443
(18021906)	2.67377 (18021906)	2.19441 (18021906)	
6258015.6	3.55128 (18021906)	3.08869 (18021906)	2.61081
(18021906)	2.14490 (18021906)	1.71362 (18021906)	
6257815.6	3.01534 (18021906)	2.54983 (18021906)	2.09689
(18021906)	1.67797 (18021906)	1.44443 (18032607)	
6257615.6	2.49075 (18021906)	2.05033 (18021906)	1.64331
(18021906)	1.42606 (18032607)	1.43621 (18032607)	
6257415.6	2.00516 (18021906)	1.60960 (18021906)	1.40809
(18032607)	1.41930 (18032607)	1.39252 (18032607)	
6257215.6	1.57680 (18021906)	1.39051 (18032607)	1.40269
(18032607)	1.37806 (18032607)	1.34173 (18101606)	
6257015.6	1.37330 (18032607)	1.38640 (18032607)	1.36379
(18032607)	1.30628 (18032607)	1.51975 (18101606)	

6256815.6	1.37040 (18032607)	1.34971 (18032607)	1.29506
(18032607)	1.47549 (18101606)	1.69250 (18101606)	
6256615.6	1.33583 (18032607)	1.28389 (18032607)	1.43276
(18101606)	1.64465 (18101606)	1.85311 (18101606)	
6256415.6	1.27280 (18032607)	1.39150 (18101606)	1.59834
(18101606)	1.80294 (18101606)	2.02246 (18121305)	
6256215.6	1.35166 (18101606)	1.55351 (18101606)	1.75422
(18101606)	1.94397 (18101606)	2.40184 (18121305)	
6256015.6	1.51013 (18101606)	1.70692 (18101606)	1.89425
(18101606)	2.31594 (18121305)	2.72631 (18121305)	
6255815.6	1.66100 (18101606)	1.84579 (18101606)	2.23205
(18121305)	2.64409 (18121305)	2.96142 (18121305)	
6255615.6	1.79858 (18101606)	2.15024 (18121305)	2.56259
(18121305)	2.89076 (18121305)	3.08210 (18121305)	
6255415.6	2.07059 (18121305)	2.48200 (18121305)	2.81921
(18121305)	3.03001 (18121305)	3.07709 (18121305)	
6255215.6	2.40249 (18121305)	2.74705 (18121305)	2.97536
(18121305)	3.04846 (18121305)	2.95051 (18121305)	
6255015.6	2.67457 (18121305)	2.91850 (18121305)	3.01585
(18121305)	2.94730 (18121305)	2.72039 (18121305)	
6254815.6	2.85976 (18121305)	2.97958 (18121305)	2.93916
(18121305)	2.74140 (18121305)	2.41462 (18121305)	
6254615.6	2.94003 (18121305)	2.92637 (18121305)	2.75717
(18121305)	2.45592 (18121305)	2.06564 (18121305)	
6254415.6	2.90923 (18121305)	2.76787 (18121305)	2.49232
(18121305)	2.12147 (18121305)	1.76984 (18101606)	
6254215.6	2.77372 (18121305)	2.52388 (18121305)	2.17330
(18121305)	1.77528 (18101606)	1.62088 (18101606)	
6254015.6	2.55065 (18121305)	2.22104 (18121305)	1.83015
(18121305)	1.63206 (18101606)	1.46725 (18101606)	
6253815.6	2.26460 (18121305)	1.88828 (18121305)	1.64157
(18101606)	1.48309 (18101606)	1.31365 (18101606)	
6253615.6	1.94324 (18121305)	1.64947 (18101606)	1.49737
(18101606)	1.33302 (18101606)	1.28740 (18112006)	
6253415.6	1.65582 (18101606)	1.51012 (18101606)	1.35100
(18101606)	1.25379 (18112006)	1.31667 (18112006)	
6253215.6	1.52138 (18101606)	1.36759 (18101606)	1.22013
(18112006)	1.28625 (18112006)	1.33358 (18112006)	
6253015.6	1.38282 (18101606)	1.22589 (18101606)	1.25546
(18112006)	1.30696 (18112006)	1.33797 (18112006)	
6252815.6	1.24409 (18101606)	1.22442 (18112006)	1.27964
(18112006)	1.31560 (18112006)	1.33001 (18112006)	
6252615.6	1.19325 (18112006)	1.25176 (18112006)	1.29225
(18112006)	1.31225 (18112006)	1.31028 (18112006)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
247196.36	246596.36	246796.36	246996.36
247396.36			

6252415.6 | 1.22343 (18112006) 1.26803 (18112006) 1.29322
(18112006) 1.29730 (18112006) 1.27964 (18112006)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
248196.36	247596.36	247796.36	247996.36
248396.36			

6292415.6 | 0.43324 (18122007) 0.45667 (18122007) 0.47913
(18092423) 0.48477 (18092423) 0.46620 (18092423)

6292215.6 | 0.41544 (18122007) 0.44522 (18122007) 0.47124
(18092423) 0.49341 (18092423) 0.49102 (18092423)

6292015.6	0.39365 (18122007)	0.42900 (18122007)	0.45664
(18122007)	0.49063 (18092423)	0.50553 (18092423)	
6291815.6	0.36845 (18122007)	0.40842 (18122007)	0.44220
(18122007)	0.47633 (18092423)	0.50840 (18092423)	
6291615.6	0.35441 (18112801)	0.38404 (18122007)	0.42304
(18122007)	0.45495 (18122007)	0.49907 (18092423)	
6291415.6	0.35128 (18112801)	0.36241 (18112801)	0.39968
(18122007)	0.43742 (18122007)	0.47791 (18092423)	
6291215.6	0.33949 (18112801)	0.36253 (18112801)	0.37280
(18122007)	0.41530 (18122007)	0.45146 (18122007)	
6291015.6	0.31971 (18112801)	0.35352 (18112801)	0.37300
(18112801)	0.38922 (18122007)	0.43080 (18122007)	
6290815.6	0.32472 (18090622)	0.33582 (18112801)	0.36711
(18112801)	0.38254 (18112801)	0.40574 (18122007)	
6290615.6	0.36989 (18090622)	0.32016 (18090622)	0.35186
(18112801)	0.38011 (18112801)	0.39099 (18112801)	
6290415.6	0.41252 (18090622)	0.36737 (18090622)	0.32820
(18112801)	0.36770 (18112801)	0.39235 (18112801)	
6290215.6	0.44996 (18090622)	0.41266 (18090622)	0.36407
(18090622)	0.34604 (18112801)	0.38319 (18112801)	
6290015.6	0.47959 (18090622)	0.45327 (18090622)	0.41197
(18090622)	0.35997 (18090622)	0.36395 (18112801)	
6289815.6	0.49906 (18090622)	0.48640 (18090622)	0.45579
(18090622)	0.41043 (18090622)	0.35506 (18090622)	
6289615.6	0.50662 (18090622)	0.50944 (18090622)	0.49252
(18090622)	0.45746 (18090622)	0.40800 (18090622)	
6289415.6	0.50134 (18090622)	0.52036 (18090622)	0.51933
(18090622)	0.49790 (18090622)	0.45824 (18090622)	
6289215.6	0.48327 (18090622)	0.51794 (18090622)	0.53386
(18090622)	0.52864 (18090622)	0.50245 (18090622)	
6289015.6	0.45352 (18090622)	0.50200 (18090622)	0.53459
(18090622)	0.54703 (18090622)	0.53730 (18090622)	
6288815.6	0.41410 (18090622)	0.47345 (18090622)	0.52106
(18090622)	0.55122 (18090622)	0.55981 (18090622)	
6288615.6	0.36775 (18090622)	0.43426 (18090622)	0.49399
(18090622)	0.54042 (18090622)	0.56775 (18090622)	
6288415.6	0.31761 (18090622)	0.38720 (18090622)	0.45524
(18090622)	0.51512 (18090622)	0.56001 (18090622)	
6288215.6	0.27162 (18090801)	0.33554 (18090622)	0.40760
(18090622)	0.47705 (18090622)	0.53680 (18090622)	
6288015.6	0.26714 (18112807)	0.28263 (18090622)	0.35448
(18090622)	0.42900 (18090622)	0.49968 (18090622)	
6287815.6	0.28304 (18112807)	0.26824 (18112807)	0.29945
(18090622)	0.37449 (18090622)	0.45140 (18090622)	
6287615.6	0.31583 (18031908)	0.28496 (18112807)	0.27330
(18090801)	0.31732 (18090622)	0.39560 (18090622)	
6287415.6	0.35506 (18031908)	0.31711 (18031908)	0.28685
(18112807)	0.28228 (18090801)	0.33630 (18090622)	
6287215.6	0.39173 (18031908)	0.35729 (18031908)	0.31836
(18031908)	0.28871 (18112807)	0.29151 (18090801)	

6287015.6	0.42385 (18031908)	0.39492 (18031908)	0.35952
(18031908)	0.31958 (18031908)	0.29054 (18112807)	
6286815.6	0.44951 (18031908)	0.42795 (18031908)	0.39814
(18031908)	0.36174 (18031908)	0.32076 (18031908)	
6286615.6	0.46695 (18031908)	0.45436 (18031908)	0.43212
(18031908)	0.40141 (18031908)	0.36396 (18031908)	
6286415.6	0.47795 (18042102)	0.47315 (18042102)	0.45932
(18031908)	0.43636 (18031908)	0.40470 (18031908)	
6286215.6	0.47315 (18042102)	0.48976 (18042102)	0.48469
(18042102)	0.46438 (18031908)	0.44067 (18031908)	
6286015.6	0.45932 (18031908)	0.48469 (18042102)	0.50201
(18042102)	0.49666 (18042102)	0.46956 (18031908)	
6285815.6	0.44713 (18052503)	0.46438 (18031908)	0.49666
(18042102)	0.51472 (18042102)	0.50906 (18042102)	
6285615.6	0.47810 (18052503)	0.46014 (18052503)	0.46956
(18031908)	0.50906 (18042102)	0.52792 (18042102)	
6285415.6	0.48883 (18052503)	0.49113 (18052503)	0.47365
(18052503)	0.47976 (18042102)	0.52192 (18042102)	
6285215.6	0.47725 (18052503)	0.50076 (18052503)	0.50461
(18052503)	0.48769 (18052503)	0.49120 (18042102)	
6285015.6	0.47702 (18050301)	0.48703 (18052503)	0.51300
(18052503)	0.51854 (18052503)	0.50228 (18052503)	
6284815.6	0.56661 (18121924)	0.49602 (18050301)	0.49694
(18052503)	0.52556 (18052503)	0.53295 (18052503)	
6284615.6	0.67222 (18121924)	0.59664 (18121924)	0.51571
(18050301)	0.50699 (18052503)	0.53845 (18052503)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	247596.36	247796.36	247996.36
	248196.36	248396.36	

- - - - -
 - - - - -

6284415.6	0.75470 (18121924)	0.70390 (18121924)	0.62819
(18121924)	0.53609 (18050301)	0.51717 (18052503)	
6284215.6	0.79993 (18121924)	0.78469 (18121924)	0.73675
(18121924)	0.66129 (18121924)	0.56691 (18121924)	
6284015.6	0.79885 (18121924)	0.82461 (18121924)	0.81522
(18121924)	0.77076 (18121924)	0.69600 (18121924)	
6283815.6	0.75036 (18121924)	0.81521 (18121924)	0.84902
(18121924)	0.84621 (18121924)	0.80590 (18121924)	
6283615.6	0.66203 (18121924)	0.75687 (18121924)	0.83051
(18121924)	0.87301 (18121924)	0.87755 (18121924)	
6283415.6	0.67502 (18082007)	0.65906 (18121924)	0.76176
(18121924)	0.84458 (18121924)	0.89642 (18121924)	
6283215.6	0.86191 (18082007)	0.72714 (18082007)	0.65428
(18121924)	0.76488 (18121924)	0.85723 (18121924)	
6283015.6	1.03332 (18082007)	0.91682 (18082007)	0.78163
(18082007)	0.64763 (18121924)	0.76608 (18121924)	
6282815.6	1.16084 (18082007)	1.08347 (18082007)	0.97254
(18082007)	0.83829 (18082007)	0.69280 (18082007)	
6282615.6	1.21964 (18082007)	1.19765 (18082007)	1.13210
(18082007)	1.02857 (18082007)	0.89682 (18082007)	
6282415.6	1.19605 (18082007)	1.23577 (18082007)	1.23030
(18082007)	1.17844 (18082007)	1.08431 (18082007)	
6282215.6	1.09262 (18082007)	1.18783 (18082007)	1.24559
(18082007)	1.25798 (18082007)	1.22171 (18082007)	
6282015.6	0.94028 (18052504)	1.06143 (18082007)	1.17236
(18082007)	1.24848 (18082007)	1.27988 (18082007)	
6281815.6	0.97523 (18052504)	0.98564 (18052504)	1.02362
(18082007)	1.14941 (18082007)	1.24387 (18082007)	
6281615.6	1.08866 (18050607)	0.99395 (18052504)	1.02459
(18052504)	1.01352 (18052504)	1.11889 (18082007)	
6281415.6	1.27418 (18050607)	1.17599 (18050607)	1.04519
(18050607)	1.05553 (18052504)	1.06536 (18052504)	
6281215.6	1.36886 (18050607)	1.33655 (18050607)	1.25829
(18050607)	1.14041 (18050607)	1.07691 (18052504)	
6281015.6	1.34658 (18050607)	1.39062 (18050607)	1.38653
(18050607)	1.33262 (18050607)	1.23261 (18050607)	
6280815.6	1.21008 (18050607)	1.32130 (18050607)	1.39483
(18050607)	1.42135 (18050607)	1.39582 (18050607)	
6280615.6	1.06648 (18030807)	1.14362 (18050607)	1.27775
(18050607)	1.38002 (18050607)	1.43848 (18050607)	
6280415.6	1.26574 (18030807)	1.17001 (18030807)	1.08644
(18110103)	1.21648 (18050607)	1.34540 (18050607)	
6280215.6	1.43032 (18030807)	1.36128 (18030807)	1.27383
(18030807)	1.17113 (18030807)	1.13888 (18050607)	
6280015.6	1.53666 (18030807)	1.50550 (18030807)	1.45125
(18030807)	1.37545 (18030807)	1.28069 (18030807)	
6279815.6	1.56738 (18030807)	1.58029 (18030807)	1.56890
(18030807)	1.53257 (18030807)	1.47190 (18030807)	
6279615.6	1.51580 (18030807)	1.57221 (18030807)	1.60700

(18030807)	1.61747 (18030807)	1.60193 (18030807)	
6279415.6	1.38811 (18030807)	1.48050 (18030807)	1.55733
(18030807)	1.61448 (18030807)	1.64830 (18030807)	
6279215.6	1.20229 (18030807)	1.31787 (18030807)	1.42593
(18030807)	1.52186 (18030807)	1.60098 (18030807)	
6279015.6	0.98389 (18030807)	1.10765 (18030807)	1.23200
(18030807)	1.35290 (18030807)	1.46572 (18030807)	
6278815.6	0.81067 (18041206)	0.87818 (18030807)	1.00331
(18030807)	1.13281 (18030807)	1.26308 (18030807)	
6278615.6	1.01206 (18041206)	0.95457 (18041206)	0.87834
(18041206)	0.89250 (18030807)	1.02330 (18030807)	
6278415.6	1.12320 (18041206)	1.11766 (18041206)	1.08640
(18041206)	1.03042 (18041206)	0.95255 (18041206)	
6278215.6	1.14130 (18121104)	1.15786 (18041206)	1.18807
(18041206)	1.19139 (18041206)	1.16616 (18041206)	
6278015.6	1.18329 (18121104)	1.21432 (18121104)	1.22023
(18121104)	1.21190 (18041206)	1.25489 (18041206)	
6277815.6	1.08065 (18121104)	1.16659 (18121104)	1.23532
(18121104)	1.28166 (18121104)	1.30135 (18121104)	
6277615.6	1.07588 (18103101)	1.06979 (18103101)	1.09528
(18121104)	1.19743 (18121104)	1.28362 (18121104)	
6277415.6	1.08707 (18103101)	1.12451 (18103101)	1.14703
(18103101)	1.15279 (18103101)	1.14059 (18103101)	
6277215.6	0.98659 (18103101)	1.06007 (18103101)	1.12474
(18103101)	1.17745 (18103101)	1.21523 (18103101)	
6277015.6	0.80358 (18103101)	0.89498 (18103101)	0.98580
(18103101)	1.07303 (18103101)	1.15326 (18103101)	
6276815.6	0.77642 (18110104)	0.76969 (18110104)	0.78292
(18081422)	0.87153 (18103101)	0.97323 (18103101)	
6276615.6	1.01488 (18122406)	0.94498 (18122406)	0.87641
(18122406)	0.83740 (18110104)	0.83217 (18110104)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	247596.36	247796.36	X-COORD (METERS) 247996.36
248196.36	248396.36		
6276415.6	1.35305 (18122406)	1.27600 (18122406)	1.19817
(18122406)	1.12019 (18122406)	1.04270 (18122406)	
6276215.6	1.73109 (18122406)	1.65573 (18122406)	1.57693
(18122406)	1.49531 (18122406)	1.41151 (18122406)	
6276015.6	2.11221 (18122406)	2.04978 (18122406)	1.98132
(18122406)	1.90724 (18122406)	1.82803 (18122406)	
6275815.6	2.44818 (18122406)	2.41003 (18122406)	2.36405
(18122406)	2.31027 (18122406)	2.24885 (18122406)	
6275615.6	2.68853 (18122406)	2.68322 (18122406)	2.66962
(18122406)	2.64736 (18122406)	2.61621 (18122406)	
6275415.6	2.79266 (18122406)	2.82340 (18122406)	2.84695
(18122406)	2.86267 (18122406)	2.86994 (18122406)	
6275215.6	2.74095 (18122406)	2.80442 (18122406)	2.86314
(18122406)	2.91634 (18122406)	2.96321 (18122406)	
6275015.6	2.54071 (18122406)	2.62784 (18122406)	2.71332
(18122406)	2.79644 (18122406)	2.87644 (18122406)	
6274815.6	2.22463 (18122406)	2.32302 (18122406)	2.42270
(18122406)	2.52321 (18122406)	2.62400 (18122406)	
6274615.6	1.84201 (18122406)	1.93912 (18122406)	2.03968
(18122406)	2.14350 (18122406)	2.25034 (18122406)	
6274415.6	1.68538 (18031207)	1.72587 (18031207)	1.76480
(18031207)	1.80182 (18031207)	1.83661 (18031207)	
6274215.6	1.48804 (18031207)	1.53967 (18031207)	1.59149
(18031207)	1.64328 (18031207)	1.69479 (18031207)	
6274015.6	1.53529 (18030907)	1.52770 (18030907)	1.51837
(18030907)	1.50722 (18030907)	1.49417 (18030907)	
6273815.6	1.71922 (18030907)	1.72709 (18030907)	1.73361
(18030907)	1.73866 (18030907)	1.74214 (18030907)	
6273615.6	1.77469 (18030907)	1.79700 (18030907)	1.81872
(18030907)	1.83974 (18030907)	1.85997 (18030907)	
6273415.6	1.68787 (18030907)	1.71989 (18030907)	1.75213
(18030907)	1.78454 (18030907)	1.81708 (18030907)	
6273215.6	2.19728 (18092406)	2.17454 (18092406)	2.15042
(18092406)	2.12488 (18092406)	2.09789 (18092406)	
6273015.6	3.27579 (18092406)	3.27841 (18092406)	3.27992
(18092406)	3.28025 (18092406)	3.27932 (18092406)	
6272815.6	4.10093 (18092406)	4.13590 (18092406)	4.17097
(18092406)	4.20609 (18092406)	4.24125 (18092406)	
6272615.6	4.30732 (18092406)	4.36202 (18092406)	4.41793
(18092406)	4.47509 (18092406)	4.53353 (18092406)	
6272415.6	3.79454 (18092406)	3.84484 (18092406)	3.89640
(18092406)	3.94928 (18092406)	4.00353 (18092406)	
6272215.6	2.80415 (18092406)	2.83270 (18092406)	2.86173
(18092406)	2.89125 (18092406)	2.92126 (18092406)	

6272015.6	1.81810 (18111206)	1.84995 (18111206)	1.88263
(18111206)	1.91616 (18111206)	1.95057 (18111206)	
6271815.6	1.93102 (18111206)	1.96182 (18111206)	1.99325
(18111206)	2.02532 (18111206)	2.05805 (18111206)	
6271615.6	1.94668 (18111206)	1.97255 (18111206)	1.99868
(18111206)	2.02506 (18111206)	2.05167 (18111206)	
6271415.6	1.86274 (18111206)	1.88060 (18111206)	1.89827
(18111206)	1.91574 (18111206)	1.93295 (18111206)	
6271215.6	1.69332 (18111206)	1.70168 (18111206)	1.70947
(18111206)	1.71666 (18111206)	1.72319 (18111206)	
6271015.6	1.46511 (18111206)	1.46437 (18111206)	1.46284
(18111206)	1.46050 (18111206)	1.45729 (18111206)	
6270815.6	1.31119 (18101602)	1.35775 (18101602)	1.40339
(18101602)	1.44771 (18101602)	1.49030 (18101602)	
6270615.6	1.32754 (18101602)	1.34749 (18101602)	1.37238
(18010202)	1.42295 (18010202)	1.47147 (18010202)	
6270415.6	1.33291 (18010202)	1.35872 (18010202)	1.38059
(18010202)	1.39804 (18010202)	1.41057 (18010202)	
6270215.6	1.19601 (18010202)	1.21968 (18010124)	1.28629
(18010124)	1.35160 (18010124)	1.41470 (18010124)	
6270015.6	1.30833 (18010124)	1.34983 (18010124)	1.38644
(18010124)	1.41730 (18010124)	1.44153 (18010124)	
6269815.6	1.27155 (18010124)	1.29118 (18101722)	1.33502
(18101722)	1.37326 (18101722)	1.40487 (18101722)	
6269615.6	1.25621 (18101722)	1.26872 (18101722)	1.27377
(18101722)	1.27081 (18101722)	1.27777 (18052505)	
6269415.6	1.18066 (18052505)	1.25250 (18052505)	1.31986
(18052505)	1.38098 (18052505)	1.43401 (18052505)	
6269215.6	1.29753 (18052505)	1.33093 (18052505)	1.35426
(18052505)	1.36633 (18052505)	1.36613 (18052505)	
6269015.6	1.22648 (18052505)	1.21322 (18052505)	1.21182
(18041906)	1.29658 (18041906)	1.39710 (18090707)	
6268815.6	1.29710 (18090707)	1.41495 (18090707)	1.53581
(18090707)	1.65809 (18090707)	1.77992 (18090707)	
6268615.6	1.65184 (18090707)	1.76318 (18090707)	1.87098
(18090707)	1.97298 (18090707)	2.06674 (18090707)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)	247596.36	247796.36		247996.36
	248196.36	248396.36		

6268415.6	1.93127 (18090707)	2.01408 (18090707)	2.08626
(18090707)	2.14554 (18090707)	2.18976 (18090707)	
6268215.6	2.07500 (18090707)	2.11135 (18090707)	2.13189
(18090707)	2.13519 (18090707)	2.12019 (18090707)	
6268015.6	2.05133 (18090707)	2.03389 (18090707)	1.99933
(18090707)	1.94758 (18090707)	1.87904 (18090707)	
6267815.6	1.86853 (18090707)	1.80316 (18090707)	1.72357
(18090707)	1.63102 (18090707)	1.52719 (18090707)	
6267615.6	1.57071 (18090707)	1.47371 (18090707)	1.41768
(18110806)	1.38883 (18101607)	1.41059 (18101607)	
6267415.6	1.33642 (18101607)	1.35901 (18101607)	1.37181
(18101607)	1.37398 (18101607)	1.36486 (18101607)	
6267215.6	1.32967 (18101607)	1.32431 (18101607)	1.30836
(18101607)	1.40138 (18102806)	1.56253 (18102806)	
6267015.6	1.26985 (18102806)	1.41596 (18102806)	1.57128
(18102806)	1.73412 (18102806)	1.90217 (18102806)	
6266815.6	1.57666 (18102806)	1.73222 (18102806)	1.89166
(18102806)	2.05212 (18102806)	2.21021 (18102806)	
6266615.6	1.87854 (18102806)	2.02961 (18102806)	2.17741
(18102806)	2.31832 (18102806)	2.44835 (18102806)	
6266415.6	2.14350 (18102806)	2.27429 (18102806)	2.39406
(18102806)	2.49902 (18102806)	2.58536 (18102806)	
6266215.6	2.34052 (18102806)	2.43635 (18102806)	2.51426
(18102806)	2.57103 (18102806)	2.60381 (18102806)	
6266015.6	2.44567 (18102806)	2.49588 (18102806)	2.52351
(18102806)	2.52655 (18102806)	2.50371 (18102806)	
6265815.6	2.44690 (18102806)	2.44697 (18102806)	2.42294
(18102806)	2.37441 (18102806)	2.30180 (18102806)	
6265615.6	2.34628 (18102806)	2.29855 (18102806)	2.22851
(18102806)	2.13738 (18102806)	2.02710 (18102806)	
6265415.6	2.15896 (18102806)	2.07182 (18102806)	1.96695
(18102806)	1.84677 (18102806)	1.71427 (18102806)	
6265215.6	1.90959 (18102806)	1.80963 (18111505)	1.67228
(18111505)	1.53582 (18102806)	1.39672 (18102806)	
6265015.6	1.65047 (18111505)	1.49989 (18102806)	1.36779
(18102806)	1.23392 (18102806)	1.10138 (18102806)	
6264815.6	1.33945 (18102806)	1.21200 (18102806)	1.08553
(18102806)	1.10808 (18072802)	1.15787 (18072802)	
6264615.6	1.06952 (18102806)	1.04171 (18072802)	1.09725

(18010207)	1.15010 (18010207)	1.18884 (18010207)	
6264415.6	1.05773 (18010207)	1.11193 (18010207)	1.15352
(18010207)	1.18016 (18010207)	1.18997 (18010207)	
6264215.6	1.11861 (18010207)	1.14897 (18010207)	1.16391
(18010207)	1.16208 (18010207)	1.16717 (18040901)	
6264015.6	1.13709 (18010207)	1.14094 (18010207)	1.12839
(18010207)	1.13372 (18040901)	1.12152 (18122107)	
6263815.6	1.11213 (18010207)	1.09722 (18122107)	1.10202
(18122107)	1.09048 (18122107)	1.12150 (18042902)	
6263615.6	1.08050 (18122107)	1.07593 (18122107)	1.06675
(18042902)	1.07536 (18042902)	1.03893 (18042902)	
6263415.6	1.04587 (18122107)	1.03424 (18042902)	1.01990
(18042902)	1.02001 (18042207)	1.10942 (18042207)	
6263215.6	0.99171 (18042902)	0.95755 (18042902)	1.04638
(18042207)	1.12011 (18042207)	1.16050 (18042207)	
6263015.6	0.97970 (18042207)	1.06530 (18042207)	1.12304
(18042207)	1.14626 (18042207)	1.13119 (18042207)	
6262815.6	1.07690 (18042207)	1.11870 (18042207)	1.12556
(18042207)	1.09537 (18042207)	1.12793 (18082207)	
6262615.6	1.10766 (18042207)	1.09920 (18042207)	1.05550
(18042207)	1.15546 (18082107)	1.47948 (18082107)	
6262415.6	1.06801 (18042207)	1.06112 (18082207)	1.23435
(18082107)	1.55826 (18082107)	1.89956 (18082107)	
6262215.6	1.08304 (18082207)	1.31143 (18082107)	1.63314
(18082107)	1.96465 (18082107)	2.27942 (18082107)	
6262015.6	1.38619 (18082107)	1.70369 (18082107)	2.02360
(18082107)	2.31925 (18082107)	2.56089 (18082107)	
6261815.6	1.76956 (18082107)	2.07625 (18082107)	2.35179
(18082107)	2.56789 (18082107)	2.69875 (18082107)	
6261615.6	2.12255 (18082107)	2.37722 (18082107)	2.56791
(18082107)	2.67153 (18082107)	3.26374 (18021906)	
6261415.6	2.39581 (18082107)	2.56141 (18082107)	2.68372
(18021906)	3.32562 (18021906)	4.01021 (18021906)	
6261215.6	2.54887 (18082107)	2.75063 (18021906)	3.38286
(18021906)	4.04968 (18021906)	4.71020 (18021906)	
6261015.6	2.81394 (18021906)	3.43551 (18021906)	4.08398
(18021906)	4.71884 (18021906)	5.29136 (18021906)	
6260815.6	3.48366 (18021906)	4.11331 (18021906)	4.72262
(18021906)	5.26461 (18021906)	5.69038 (18021906)	
6260615.6	4.13787 (18021906)	4.72183 (18021906)	5.23410
(18021906)	5.62860 (18021906)	5.86460 (18021906)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)	247596.36	247796.36	X-COORD (METERS) 247996.36
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6260415.6	4.71674 (18021906)	5.20016 (18021906)	5.56475
(18021906)	5.77306 (18021906)	5.79950 (18021906)	
6260215.6	5.16308 (18021906)	5.49911 (18021906)	5.68134
(18021906)	5.68720 (18021906)	5.51013 (18021906)	
6260015.6	5.43192 (18021906)	5.58962 (18021906)	5.57645
(18021906)	5.38799 (18021906)	5.03677 (18021906)	
6259815.6	5.49808 (18021906)	5.46732 (18021906)	5.26866
(18021906)	4.91554 (18021906)	4.43608 (18021906)	
6259615.6	5.35987 (18021906)	5.15212 (18021906)	4.79780
(18021906)	4.32467 (18021906)	3.77050 (18021906)	
6259415.6	5.03833 (18021906)	4.68344 (18021906)	4.21683
(18021906)	3.67493 (18021906)	3.09841 (18021906)	
6259215.6	4.57237 (18021906)	4.11244 (18021906)	3.58257
(18021906)	3.02155 (18021906)	2.46688 (18021906)	
6259015.6	4.01136 (18021906)	3.49329 (18021906)	2.94727
(18021906)	2.40882 (18021906)	1.90806 (18021906)	
6258815.6	3.40696 (18021906)	2.87545 (18021906)	2.35262
(18021906)	1.86687 (18021906)	1.54271 (18032607)	
6258615.6	2.80600 (18021906)	2.29820 (18021906)	1.82688
(18021906)	1.52214 (18032607)	1.52579 (18032607)	
6258415.6	2.24549 (18021906)	1.78804 (18021906)	1.50205
(18032607)	1.50718 (18032607)	1.46781 (18032607)	
6258215.6	1.75030 (18021906)	1.48241 (18032607)	1.48893
(18032607)	1.45236 (18032607)	1.56442 (18101606)	
6258015.6	1.46320 (18032607)	1.47102 (18032607)	1.43710
(18032607)	1.51643 (18101606)	1.76622 (18101606)	
6257815.6	1.45345 (18032607)	1.42205 (18032607)	1.47025
(18101606)	1.71335 (18101606)	1.95662 (18101606)	
6257615.6	1.40719 (18032607)	1.42579 (18101606)	1.66234
(18101606)	1.90030 (18101606)	2.12698 (18101606)	
6257415.6	1.38297 (18101606)	1.61311 (18101606)	1.84578
(18101606)	2.06904 (18101606)	2.47562 (18121305)	
6257215.6	1.56560 (18101606)	1.79301 (18101606)	2.01271
(18101606)	2.37948 (18121305)	2.85694 (18121305)	

6257015.6	1.74194 (18101606)	1.95797 (18101606)	2.28604
(18121305)	2.76307 (18121305)	3.13909 (18121305)	
6256815.6	1.90478 (18101606)	2.19537 (18121305)	2.67043
(18121305)	3.05733 (18121305)	3.28872 (18121305)	
6256615.6	2.10750 (18121305)	2.57922 (18121305)	2.97483
(18121305)	3.22806 (18121305)	3.29001 (18121305)	
6256415.6	2.48964 (18121305)	2.89195 (18121305)	3.16457
(18121305)	3.25685 (18121305)	3.14726 (18121305)	
6256215.6	2.80902 (18121305)	3.09870 (18121305)	3.21904
(18121305)	3.14419 (18121305)	2.88299 (18121305)	
6256015.6	3.03085 (18121305)	3.17702 (18121305)	3.13527
(18121305)	2.90846 (18121305)	2.53238 (18121305)	
6255815.6	3.13124 (18121305)	3.12086 (18121305)	2.92772
(18121305)	2.58132 (18121305)	2.13593 (18121305)	
6255615.6	3.10134 (18121305)	2.94099 (18121305)	2.62455
(18121305)	2.20102 (18121305)	1.88750 (18101606)	
6255415.6	2.94850 (18121305)	2.66208 (18121305)	2.26155
(18121305)	1.89571 (18101606)	1.71511 (18101606)	
6255215.6	2.69400 (18121305)	2.31740 (18121305)	1.90187
(18101606)	1.72992 (18101606)	1.53879 (18101606)	
6255015.6	2.36844 (18121305)	1.94253 (18121305)	1.74274
(18101606)	1.55881 (18101606)	1.38955 (18112006)	
6254815.6	2.00594 (18121305)	1.75363 (18101606)	1.57701
(18101606)	1.38805 (18101606)	1.42736 (18112006)	
6254615.6	1.76264 (18101606)	1.59340 (18101606)	1.41025
(18101606)	1.39153 (18112006)	1.45037 (18112006)	
6254415.6	1.60801 (18101606)	1.43084 (18101606)	1.35537
(18112006)	1.41894 (18112006)	1.45821 (18112006)	
6254215.6	1.44984 (18101606)	1.31903 (18112006)	1.38677
(18112006)	1.43184 (18112006)	1.45107 (18112006)	
6254015.6	1.29289 (18101606)	1.35403 (18112006)	1.40432
(18112006)	1.43020 (18112006)	1.42960 (18112006)	
6253815.6	1.32086 (18112006)	1.37585 (18112006)	1.40784
(18112006)	1.41449 (18112006)	1.39488 (18112006)	
6253615.6	1.34658 (18112006)	1.38418 (18112006)	1.39761
(18112006)	1.38559 (18112006)	1.37435 (18090107)	
6253415.6	1.35938 (18112006)	1.37912 (18112006)	1.37431
(18112006)	1.34474 (18112006)	1.44283 (18090107)	
6253215.6	1.35919 (18112006)	1.36119 (18112006)	1.33901
(18112006)	1.39512 (18090107)	1.48914 (18090107)	
6253015.6	1.34637 (18112006)	1.33127 (18112006)	1.34524
(18090107)	1.45036 (18090107)	1.51173 (18090107)	
6252815.6	1.32165 (18112006)	1.29373 (18090107)	1.40836
(18090107)	1.48325 (18090107)	1.51021 (18090107)	
6252615.6	1.28603 (18112006)	1.36369 (18090107)	1.45064
(18090107)	1.49289 (18090107)	1.48534 (18090107)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	247596.36	247796.36	247996.36
248196.36		248396.36	

6252415.6 | 1.31688 (18090107) 1.41443 (18090107) 1.47074
(18090107) 1.47951 (18090107) 1.43894 (18090107)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	248596.36	248796.36	248996.36
249196.36		249396.36	

6292415.6 | 0.44335 (18122007) 0.41345 (18122007) 0.37570
(18122007) 0.35545 (18022323) 0.34974 (18022323)

6292215.6	0.46398 (18092423)	0.43775 (18122007)	0.40435
(18122007)	0.36375 (18122007)	0.36145 (18022323)	
6292015.6	0.49453 (18092423)	0.45888 (18092423)	0.43077
(18122007)	0.39400 (18122007)	0.36982 (18022323)	
6291815.6	0.51518 (18092423)	0.49510 (18092423)	0.45413
(18122007)	0.42242 (18122007)	0.38243 (18122007)	
6291615.6	0.52416 (18092423)	0.52205 (18092423)	0.49257
(18092423)	0.44814 (18122007)	0.41270 (18122007)	
6291415.6	0.52047 (18092423)	0.53755 (18092423)	0.52589
(18092423)	0.48685 (18092423)	0.44068 (18122007)	
6291215.6	0.50401 (18092423)	0.54009 (18092423)	0.54821
(18092423)	0.52646 (18092423)	0.47790 (18092423)	
6291015.6	0.47569 (18092423)	0.52910 (18092423)	0.55753
(18092423)	0.55580 (18092423)	0.52358 (18092423)	
6290815.6	0.44608 (18122007)	0.50503 (18092423)	0.55274
(18092423)	0.57237 (18092423)	0.56000 (18092423)	
6290615.6	0.42228 (18122007)	0.46940 (18092423)	0.53380
(18092423)	0.57448 (18092423)	0.58418 (18092423)	
6290415.6	0.39819 (18112801)	0.43872 (18122007)	0.50180
(18092423)	0.56153 (18092423)	0.59384 (18092423)	
6290215.6	0.40366 (18112801)	0.41180 (18122007)	0.45889
(18092423)	0.53411 (18092423)	0.58773 (18092423)	
6290015.6	0.39814 (18112801)	0.41386 (18112801)	0.42932
(18122007)	0.49404 (18092423)	0.56589 (18092423)	
6289815.6	0.38179 (18112801)	0.41239 (18112801)	0.42276
(18112801)	0.44679 (18122007)	0.52966 (18092423)	
6289615.6	0.35565 (18112801)	0.39937 (18112801)	0.42573
(18112801)	0.43019 (18112801)	0.48161 (18092423)	
6289415.6	0.40465 (18090622)	0.37558 (18112801)	0.41653
(18112801)	0.43795 (18112801)	0.43640 (18122007)	
6289215.6	0.45805 (18090622)	0.40035 (18090622)	0.39559
(18112801)	0.43304 (18112801)	0.44884 (18112801)	
6289015.6	0.50610 (18090622)	0.45686 (18090622)	0.39508
(18090622)	0.41550 (18112801)	0.44870 (18112801)	
6288815.6	0.54522 (18090622)	0.50879 (18090622)	0.45462
(18090622)	0.38885 (18090622)	0.43510 (18112801)	
6288615.6	0.57208 (18090622)	0.55230 (18090622)	0.51043
(18090622)	0.45129 (18090622)	0.40889 (18112801)	
6288415.6	0.58410 (18090622)	0.58377 (18090622)	0.55847
(18090622)	0.51095 (18090622)	0.44683 (18090622)	
6288215.6	0.57978 (18090622)	0.60019 (18090622)	0.59477
(18090622)	0.56361 (18090622)	0.51029 (18090622)	
6288015.6	0.55900 (18090622)	0.59965 (18090622)	0.61591
(18090622)	0.60496 (18090622)	0.56764 (18090622)	
6287815.6	0.52313 (18090622)	0.58168 (18090622)	0.61954
(18090622)	0.63116 (18090622)	0.61424 (18090622)	
6287615.6	0.47485 (18090622)	0.54738 (18090622)	0.60478
(18090622)	0.63937 (18090622)	0.64582 (18090622)	
6287415.6	0.41788 (18090622)	0.49935 (18090622)	0.57243
(18090622)	0.62825 (18090622)	0.65902 (18090622)	

6287215.6	0.35646 (18090622)	0.44136 (18090622)	0.52493
(18090622)	0.59824 (18090622)	0.65199 (18090622)	
6287015.6	0.30099 (18090801)	0.37786 (18090622)	0.46609
(18090622)	0.55160 (18090622)	0.62477 (18090622)	
6286815.6	0.29233 (18112807)	0.31339 (18090622)	0.40057
(18090622)	0.49212 (18090622)	0.57935 (18090622)	
6286615.6	0.32191 (18031908)	0.29407 (18112807)	0.33323
(18090622)	0.42466 (18090622)	0.51949 (18090622)	
6286415.6	0.36618 (18031908)	0.32300 (18031908)	0.29986
(18090801)	0.35441 (18090622)	0.45020 (18090622)	
6286215.6	0.40803 (18031908)	0.36838 (18031908)	0.32406
(18031908)	0.31085 (18090801)	0.37702 (18090622)	
6286015.6	0.44507 (18031908)	0.41140 (18031908)	0.37058
(18031908)	0.32506 (18031908)	0.32222 (18090801)	
6285815.6	0.47976 (18042102)	0.44954 (18031908)	0.41480
(18031908)	0.37276 (18031908)	0.32600 (18031908)	
6285615.6	0.52192 (18042102)	0.49120 (18042102)	0.45409
(18031908)	0.41823 (18031908)	0.37493 (18031908)	
6285415.6	0.54162 (18042102)	0.53527 (18042102)	0.50303
(18042102)	0.45872 (18031908)	0.42169 (18031908)	
6285215.6	0.53527 (18042102)	0.55586 (18042102)	0.54914
(18042102)	0.51527 (18042102)	0.46344 (18031908)	
6285015.6	0.50303 (18042102)	0.54914 (18042102)	0.57066
(18042102)	0.56354 (18042102)	0.52795 (18042102)	
6284815.6	0.51744 (18052503)	0.51527 (18042102)	0.56354
(18042102)	0.58606 (18042102)	0.57850 (18042102)	
6284615.6	0.54785 (18052503)	0.53321 (18052503)	0.52795
(18042102)	0.57850 (18042102)	0.60209 (18042102)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	248596.36	248796.36	248996.36
	249196.36	249396.36	

6284415.6	0.55166 (18052503)	0.56327 (18052503)	0.54962
(18052503)	0.54109 (18042102)	0.59407 (18042102)	
6284215.6	0.52746 (18052503)	0.56521 (18052503)	0.57921
(18052503)	0.56670 (18052503)	0.55471 (18042102)	
6284015.6	0.59965 (18121924)	0.53785 (18052503)	0.57909
(18052503)	0.59571 (18052503)	0.58448 (18052503)	
6283815.6	0.73235 (18121924)	0.63430 (18121924)	0.54833
(18052503)	0.59331 (18052503)	0.61277 (18052503)	
6283615.6	0.84214 (18121924)	0.77038 (18121924)	0.67096
(18121924)	0.57173 (18050301)	0.60786 (18052503)	
6283415.6	0.90911 (18121924)	0.87941 (18121924)	0.81011
(18121924)	0.70971 (18121924)	0.59718 (18050301)	
6283215.6	0.91906 (18121924)	0.94075 (18121924)	0.91765
(18121924)	0.85155 (18121924)	0.75064 (18121924)	
6283015.6	0.86826 (18121924)	0.94073 (18121924)	0.97230
(18121924)	0.95676 (18121924)	0.89471 (18121924)	
6282815.6	0.76522 (18121924)	0.87748 (18121924)	0.96121
(18121924)	1.00358 (18121924)	0.99664 (18121924)	
6282615.6	0.74921 (18082007)	0.76217 (18121924)	0.88468
(18121924)	0.98025 (18121924)	1.03437 (18121924)	
6282415.6	0.95684 (18082007)	0.80843 (18082007)	0.75681
(18121924)	0.88965 (18121924)	0.99761 (18121924)	
6282215.6	1.13908 (18082007)	1.01788 (18082007)	0.87025
(18082007)	0.74901 (18121924)	0.89217 (18121924)	
6282015.6	1.26103 (18082007)	1.19209 (18082007)	1.07936
(18082007)	0.93434 (18082007)	0.77183 (18082007)	
6281815.6	1.29519 (18082007)	1.29546 (18082007)	1.24246
(18082007)	1.14057 (18082007)	1.00028 (18082007)	
6281615.6	1.23130 (18082007)	1.30313 (18082007)	1.32405
(18082007)	1.28923 (18082007)	1.20070 (18082007)	
6281415.6	1.08087 (18082007)	1.21042 (18082007)	1.30297
(18082007)	1.34583 (18082007)	1.33133 (18082007)	
6281215.6	1.11001 (18052504)	1.09492 (18052504)	1.18103
(18082007)	1.29409 (18082007)	1.35984 (18082007)	
6281015.6	1.09564 (18032101)	1.14556 (18052504)	1.15445
(18052504)	1.14313 (18082007)	1.27599 (18082007)	
6280815.6	1.31876 (18050607)	1.19659 (18050607)	1.17013
(18052504)	1.20591 (18052504)	1.18570 (18052504)	
6280615.6	1.44467 (18050607)	1.39547 (18050607)	1.29407
(18050607)	1.19392 (18032101)	1.24699 (18052504)	
6280415.6	1.43584 (18050607)	1.47609 (18050607)	1.45912
(18050607)	1.38424 (18050607)	1.26006 (18032101)	
6280215.6	1.29102 (18050607)	1.41201 (18050607)	1.48736
(18050607)	1.50610 (18050607)	1.46318 (18050607)	
6280015.6	1.20018 (18110103)	1.21787 (18050607)	1.36645
(18050607)	1.47634 (18050607)	1.53299 (18050607)	
6279815.6	1.38873 (18030807)	1.28610 (18030807)	1.25192

(18110103)	1.29962 (18050607)	1.44175 (18050607)	
6279615.6	1.55986 (18030807)	1.49212 (18030807)	1.40093
(18030807)	1.32148 (18110103)	1.30241 (18110103)	
6279415.6	1.65595 (18030807)	1.63573 (18030807)	1.58728
(18030807)	1.51175 (18030807)	1.41184 (18030807)	
6279215.6	1.65878 (18030807)	1.69138 (18030807)	1.69577
(18030807)	1.67027 (18030807)	1.61471 (18030807)	
6279015.6	1.56542 (18030807)	1.64689 (18030807)	1.70527
(18030807)	1.73634 (18030807)	1.73698 (18030807)	
6278815.6	1.38970 (18030807)	1.50763 (18030807)	1.61135
(18030807)	1.69527 (18030807)	1.75409 (18030807)	
6278615.6	1.15898 (18030807)	1.29562 (18030807)	1.42842
(18030807)	1.55185 (18030807)	1.65986 (18030807)	
6278415.6	0.90700 (18030807)	1.04387 (18030807)	1.18619
(18030807)	1.32973 (18030807)	1.46922 (18030807)	
6278215.6	1.11282 (18041206)	1.03399 (18041206)	0.93436
(18041206)	1.06504 (18030807)	1.21453 (18030807)	
6278015.6	1.26897 (18041206)	1.25154 (18041206)	1.20226
(18041206)	1.12340 (18041206)	1.01970 (18041206)	
6277815.6	1.29158 (18121104)	1.32316 (18041206)	1.35023
(18041206)	1.34271 (18041206)	1.29927 (18041206)	
6277615.6	1.34759 (18121104)	1.38377 (18121104)	1.38802
(18121104)	1.39225 (18041206)	1.43484 (18041206)	
6277415.6	1.22135 (18121104)	1.32666 (18121104)	1.41063
(18121104)	1.46626 (18121104)	1.48781 (18121104)	
6277215.6	1.23547 (18103101)	1.23617 (18103101)	1.23677
(18121104)	1.36264 (18121104)	1.46899 (18121104)	
6277015.6	1.22286 (18103101)	1.27815 (18103101)	1.31567
(18103101)	1.33249 (18103101)	1.32650 (18103101)	
6276815.6	1.07405 (18103101)	1.17038 (18103101)	1.25816
(18103101)	1.33305 (18103101)	1.39070 (18103101)	
6276615.6	0.84151 (18081422)	0.94784 (18103101)	1.06147
(18103101)	1.17383 (18103101)	1.28057 (18103101)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	248596.36	248796.36	X-COORD (METERS) 248996.36
249196.36	249396.36		
6276415.6 (18110104)	0.96635 (18122406) 0.90900 (18103101)	0.90540 (18110104) 1.03393 (18103101)	0.90224 1.15432
6276215.6 (18122406)	1.32625 (18122406) 1.06918 (18122406)	1.24027 (18122406) 0.98562 (18122406)	1.56569
6276015.6 (18122406)	1.74425 (18122406) 1.47245 (18122406)	1.65655 (18122406) 1.37769 (18122406)	2.02177
6275815.6 (18122406)	2.18003 (18122406) 1.93338 (18122406)	2.10418 (18122406) 1.83972 (18122406)	2.46800
6275615.6 (18122406)	2.57596 (18122406) 2.40046 (18122406)	2.52655 (18122406) 2.32421 (18122406)	2.83554
6275415.6 (18122406)	2.86818 (18122406) 2.80383 (18122406)	2.85687 (18122406) 2.76146 (18122406)	3.05769
6275215.6 (18122406)	3.00294 (18122406) 3.07110 (18122406)	3.03471 (18122406) 3.07416 (18122406)	3.08927
6275015.6 (18122406)	2.95251 (18122406) 3.14804 (18122406)	3.02377 (18122406) 3.19906 (18122406)	2.92144
6274815.6 (18122406)	2.72445 (18122406) 3.01632 (18122406)	2.82386 (18122406) 3.10753 (18122406)	2.58548
6274615.6 (18122406)	2.35989 (18122406) 2.70050 (18122406)	2.47176 (18122406) 2.81616 (18122406)	2.14327
6274415.6 (18122406)	1.92141 (18122406) 2.26064 (18122406)	2.03013 (18122406) 2.38199 (18122406)	1.84463
6274215.6 (18031207)	1.74573 (18031207) 1.89185 (18031207)	1.79580 (18031207) 1.93704 (18031207)	1.61253
6274015.6 (18031207)	1.49238 (18031207) 1.67368 (18031207)	1.55202 (18031207) 1.73523 (18031207)	1.74200
6273815.6 (18030907)	1.74394 (18030907) 1.73803 (18030907)	1.74393 (18030907) 1.73188 (18030907)	1.91479
6273615.6 (18030907)	1.87930 (18030907) 1.93069 (18030907)	1.89761 (18030907) 1.94517 (18030907)	1.91477
6273415.6 (18030907)	1.84967 (18030907) 1.94711 (18030907)	1.88226 (18030907) 1.97918 (18030907)	2.00779
6273215.6 (18092406)	2.06940 (18092406) 1.97461 (18092406)	2.03938 (18092406) 1.93980 (18092406)	3.26815
6273015.6 (18092406)	3.27705 (18092406) 3.26133 (18092406)	3.27335 (18092406) 3.25280 (18092406)	4.34652
6272815.6 (18092406)	4.27641 (18092406) 4.38139 (18092406)	4.31151 (18092406) 4.41605 (18092406)	4.71698
6272615.6 (18092406)	4.59329 (18092406) 4.78098 (18092406)	4.65443 (18092406) 4.84650 (18092406)	4.17508
6272415.6 (18092406)	4.05920 (18092406) 4.23541 (18092406)	4.11637 (18092406) 4.29743 (18092406)	

6272215.6	2.95178 (18092406)	2.98281 (18092406)	3.01437
(18092406)	3.04646 (18092406)	3.07910 (18092406)	
6272015.6	1.98590 (18111206)	2.02217 (18111206)	2.05943
(18111206)	2.09770 (18111206)	2.13702 (18111206)	
6271815.6	2.09143 (18111206)	2.12548 (18111206)	2.16021
(18111206)	2.19564 (18111206)	2.23176 (18111206)	
6271615.6	2.07850 (18111206)	2.10552 (18111206)	2.13271
(18111206)	2.16006 (18111206)	2.18751 (18111206)	
6271415.6	1.94986 (18111206)	1.96644 (18111206)	1.98263
(18111206)	1.99838 (18111206)	2.01363 (18111206)	
6271215.6	1.72901 (18111206)	1.73408 (18111206)	1.73832
(18111206)	1.74168 (18111206)	1.74411 (18111206)	
6271015.6	1.45318 (18111206)	1.47325 (18101602)	1.53855
(18101602)	1.60388 (18101602)	1.66877 (18101602)	
6270815.6	1.53069 (18101602)	1.56838 (18101602)	1.60287
(18101602)	1.63359 (18101602)	1.65998 (18101602)	
6270615.6	1.51732 (18010202)	1.55986 (18010202)	1.59838
(18010202)	1.63216 (18010202)	1.66044 (18010202)	
6270415.6	1.41773 (18010202)	1.41908 (18010202)	1.42259
(18010124)	1.50627 (18010124)	1.58835 (18010124)	
6270215.6	1.47457 (18010124)	1.53012 (18010124)	1.58018
(18010124)	1.62355 (18010124)	1.65899 (18010124)	
6270015.6	1.45830 (18010124)	1.46685 (18010124)	1.52047
(18101722)	1.56853 (18101722)	1.60834 (18101722)	
6269815.6	1.42884 (18101722)	1.44422 (18101722)	1.45014
(18101722)	1.44588 (18101722)	1.48835 (18052505)	
6269615.6	1.36470 (18052505)	1.44731 (18052505)	1.52336
(18052505)	1.59049 (18052505)	1.64627 (18052505)	
6269415.6	1.47709 (18052505)	1.50841 (18052505)	1.52635
(18052505)	1.52951 (18052505)	1.51685 (18052505)	
6269215.6	1.35292 (18052505)	1.35092 (18041906)	1.44828
(18041906)	1.53669 (18041906)	1.65241 (18090707)	
6269015.6	1.52647 (18090707)	1.65869 (18090707)	1.79180
(18090707)	1.92343 (18090707)	2.05083 (18090707)	
6268815.6	1.89910 (18090707)	2.01312 (18090707)	2.11924
(18090707)	2.21450 (18090707)	2.29584 (18090707)	
6268615.6	2.14968 (18090707)	2.21917 (18090707)	2.27263
(18090707)	2.30762 (18090707)	2.32200 (18090707)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	248596.36	248796.36	X-COORD (METERS) 248996.36
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249196.36

249396.36

6268415.6	2.21690 (18090707)	2.22519 (18090707)	2.21328
(18090707)	2.18024 (18090707)	2.12577 (18090707)	
6268215.6	2.08619 (18090707)	2.03304 (18090707)	1.96110
(18090707)	1.87135 (18090707)	1.76534 (18090707)	
6268015.6	1.79462 (18090707)	1.69572 (18090707)	1.58424
(18090707)	1.51495 (18110806)	1.50503 (18101607)	
6267815.6	1.46481 (18110806)	1.44490 (18101607)	1.46549
(18101607)	1.47373 (18101607)	1.54080 (18021901)	
6267615.6	1.42139 (18101607)	1.42030 (18101607)	1.47134
(18021901)	1.53355 (18102806)	1.71846 (18102806)	
6267415.6	1.39438 (18021901)	1.55008 (18102806)	1.72765
(18102806)	1.91373 (18102806)	2.10526 (18102806)	
6267215.6	1.73273 (18102806)	1.90968 (18102806)	2.09038
(18102806)	2.27109 (18102806)	2.44734 (18102806)	
6267015.6	2.07251 (18102806)	2.24157 (18102806)	2.40515
(18102806)	2.55855 (18102806)	2.69670 (18102806)	
6266815.6	2.36203 (18102806)	2.50325 (18102806)	2.62926
(18102806)	2.73532 (18102806)	2.81683 (18102806)	
6266615.6	2.56334 (18102806)	2.65902 (18102806)	2.73133
(18102806)	2.77653 (18102806)	2.79156 (18102806)	
6266415.6	2.64945 (18102806)	2.68806 (18102806)	2.69851
(18102806)	2.67894 (18102806)	2.62847 (18102806)	
6266215.6	2.61029 (18102806)	2.58891 (18102806)	2.53899
(18102806)	2.46084 (18102806)	2.35589 (18102806)	
6266015.6	2.45443 (18102806)	2.37912 (18102806)	2.27911
(18102806)	2.15671 (18102806)	2.01512 (18102806)	
6265815.6	2.20638 (18102806)	2.09028 (18102806)	1.95642
(18102806)	1.80842 (18102806)	1.65042 (18102806)	
6265615.6	1.90036 (18102806)	1.76043 (18102806)	1.61106
(18102806)	1.45631 (18102806)	1.30032 (18102806)	
6265415.6	1.57287 (18102806)	1.42624 (18102806)	1.27815
(18102806)	1.25658 (18072802)	1.32852 (18072802)	
6265215.6	1.25599 (18102806)	1.17441 (18072802)	1.25159
(18072802)	1.28525 (18072802)	1.26946 (18010207)	
6265015.6	1.17806 (18072802)	1.22081 (18072802)	1.22900
(18010207)	1.25996 (18010207)	1.27092 (18010207)	
6264815.6	1.18916 (18010207)	1.22439 (18010207)	1.24143

(18010207)	1.27326 (18040901)	1.34236 (18040901)	
6264615.6	1.21107 (18010207)	1.21497 (18010207)	1.26350
(18040901)	1.29439 (18040901)	1.27527 (18042902)	
6264415.6	1.18311 (18040901)	1.23281 (18040901)	1.22868
(18040901)	1.25562 (18042902)	1.27523 (18042902)	
6264215.6	1.18421 (18040901)	1.17622 (18042902)	1.21940
(18042902)	1.20764 (18042902)	1.14014 (18042902)	
6264015.6	1.15588 (18042902)	1.16928 (18042902)	1.13047
(18042902)	1.13859 (18042207)	1.23961 (18021824)	
6263815.6	1.10816 (18042902)	1.06359 (18042207)	1.15705
(18042207)	1.22224 (18021824)	1.25178 (18021824)	
6263615.6	1.09065 (18042207)	1.16654 (18042207)	1.20491
(18042207)	1.19991 (18042207)	1.15016 (18042207)	
6263415.6	1.16749 (18042207)	1.18691 (18042207)	1.16392
(18042207)	1.17652 (18082207)	1.49243 (18082107)	
6263215.6	1.16202 (18042207)	1.12285 (18042207)	1.22498
(18082107)	1.58327 (18082107)	1.96882 (18082107)	
6263015.6	1.10277 (18082207)	1.31224 (18082107)	1.66993
(18082107)	2.04558 (18082107)	2.40717 (18082107)	
6262815.6	1.39728 (18082107)	1.75185 (18082107)	2.11518
(18082107)	2.45484 (18082107)	2.73351 (18082107)	
6262615.6	1.82852 (18082107)	2.17741 (18082107)	2.49378
(18082107)	2.74210 (18082107)	2.88956 (18082107)	
6262415.6	2.23216 (18082107)	2.52422 (18082107)	2.74232
(18082107)	2.96940 (18021906)	3.72917 (18021906)	
6262215.6	2.54647 (18082107)	2.73477 (18082107)	3.04999
(18021906)	3.79705 (18021906)	4.58352 (18021906)	
6262015.6	2.72004 (18082107)	3.12593 (18021906)	3.85896
(18021906)	4.62100 (18021906)	5.35641 (18021906)	
6261815.6	3.19718 (18021906)	3.91502 (18021906)	4.65210
(18021906)	5.35383 (18021906)	5.95676 (18021906)	
6261615.6	3.96538 (18021906)	4.67713 (18021906)	5.34564
(18021906)	5.91036 (18021906)	6.31154 (18021906)	
6261415.6	4.69640 (18021906)	5.33224 (18021906)	5.86014
(18021906)	6.22448 (18021906)	6.38062 (18021906)	
6261215.6	5.31402 (18021906)	5.80648 (18021906)	6.13596
(18021906)	6.26221 (18021906)	6.16392 (18021906)	
6261015.6	5.74978 (18021906)	6.04630 (18021906)	6.14474
(18021906)	6.02739 (18021906)	5.69928 (18021906)	
6260815.6	5.95576 (18021906)	6.02838 (18021906)	5.89375
(18021906)	5.55889 (18021906)	5.05236 (18021906)	
6260615.6	5.91326 (18021906)	5.76300 (18021906)	5.42256
(18021906)	4.92066 (18021906)	4.30212 (18021906)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL

ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3 **

Y-COORD (METERS)			X-COORD (METERS)
	249196.36	248596.36	248796.36
		249396.36	248996.36

6260415.6	5.63513 (18021906)	5.29017 (18021906)	4.79336
(18021906)	4.18806 (18021906)	3.52596 (18021906)	
6260215.6	5.16162 (18021906)	4.67027 (18021906)	4.07805
(18021906)	3.43421 (18021906)	2.78821 (18021906)	
6260015.6	4.55123 (18021906)	3.97191 (18021906)	3.34573
(18021906)	2.71949 (18021906)	2.13366 (18021906)	
6259815.6	3.86944 (18021906)	3.26037 (18021906)	2.65309
(18021906)	2.08574 (18021906)	1.65320 (18032607)	
6259615.6	3.17797 (18021906)	2.58893 (18021906)	2.03927
(18021906)	1.63002 (18032607)	1.62447 (18032607)	
6259415.6	2.52689 (18021906)	1.99421 (18021906)	1.60740
(18032607)	1.60395 (18032607)	1.59800 (18101606)	
6259215.6	1.95049 (18021906)	1.58532 (18032607)	1.58383
(18032607)	1.54638 (18101606)	1.83423 (18101606)	
6259015.6	1.56376 (18032607)	1.56411 (18032607)	1.51533
(18032607)	1.77598 (18101606)	2.06102 (18101606)	
6258815.6	1.54476 (18032607)	1.49930 (18032607)	1.71996
(18101606)	1.99774 (18101606)	2.26710 (18101606)	
6258615.6	1.48346 (18032607)	1.66609 (18101606)	1.93670
(18101606)	2.20097 (18101606)	2.54184 (18121305)	
6258415.6	1.61427 (18101606)	1.87782 (18101606)	2.13691
(18101606)	2.43411 (18121305)	2.99287 (18121305)	
6258215.6	1.82102 (18101606)	2.07487 (18101606)	2.33000
(18121305)	2.88510 (18121305)	3.33453 (18121305)	
6258015.6	2.01479 (18101606)	2.24784 (18101606)	2.77929
(18121305)	3.23909 (18121305)	3.52173 (18121305)	
6257815.6	2.18658 (18101606)	2.67566 (18121305)	3.14321
(18121305)	3.45034 (18121305)	3.53195 (18121305)	
6257615.6	2.57439 (18121305)	3.04731 (18121305)	3.37584
(18121305)	3.49312 (18121305)	3.36944 (18121305)	
6257415.6	2.95178 (18121305)	3.29880 (18121305)	3.44881
(18121305)	3.36665 (18121305)	3.06281 (18121305)	

6257215.6	3.21973 (18121305)	3.39961 (18121305)	3.35684
(18121305)	3.09404 (18121305)	2.65720 (18121305)	
6257015.6	3.34607 (18121305)	3.34048 (18121305)	3.11782
(18121305)	2.71578 (18121305)	2.20423 (18101606)	
6256815.6	3.31804 (18121305)	3.13441 (18121305)	2.76760
(18121305)	2.28031 (18121305)	2.01395 (18101606)	
6256615.6	3.14412 (18121305)	2.81269 (18121305)	2.35156
(18121305)	2.02588 (18101606)	1.81313 (18101606)	
6256415.6	2.85112 (18121305)	2.41742 (18121305)	2.03531
(18101606)	1.83267 (18101606)	1.60981 (18101606)	
6256215.6	2.47772 (18121305)	2.04232 (18101606)	1.84982
(18101606)	1.63514 (18101606)	1.55145 (18112006)	
6256015.6	2.06648 (18121305)	1.86463 (18101606)	1.65832
(18101606)	1.50883 (18112006)	1.58270 (18112006)	
6255815.6	1.87716 (18101606)	1.67935 (18101606)	1.46763
(18101606)	1.54522 (18112006)	1.59543 (18112006)	
6255615.6	1.69827 (18101606)	1.49320 (18101606)	1.50696
(18112006)	1.56396 (18112006)	1.58973 (18112006)	
6255415.6	1.51693 (18101606)	1.46814 (18112006)	1.53121
(18112006)	1.56492 (18112006)	1.56638 (18112006)	
6255215.6	1.42894 (18112006)	1.49739 (18112006)	1.53836
(18112006)	1.54859 (18112006)	1.52672 (18112006)	
6255015.6	1.46271 (18112006)	1.51027 (18112006)	1.52867
(18112006)	1.51607 (18112006)	1.49560 (18090107)	
6254815.6	1.48087 (18112006)	1.50683 (18112006)	1.50298
(18112006)	1.46892 (18112006)	1.56747 (18090107)	
6254615.6	1.48328 (18112006)	1.48765 (18112006)	1.46260
(18112006)	1.51571 (18090107)	1.61204 (18090107)	
6254415.6	1.47029 (18112006)	1.45383 (18112006)	1.46106
(18090107)	1.57150 (18090107)	1.62779 (18090107)	
6254215.6	1.44277 (18112006)	1.40687 (18112006)	1.52679
(18090107)	1.60003 (18090107)	1.61479 (18090107)	
6254015.6	1.40202 (18112006)	1.47859 (18090107)	1.56702
(18090107)	1.60066 (18090107)	1.57461 (18090107)	
6253815.6	1.42757 (18090107)	1.52939 (18090107)	1.58047
(18090107)	1.57420 (18090107)	1.51010 (18090107)	
6253615.6	1.48778 (18090107)	1.55477 (18090107)	1.56728
(18090107)	1.52281 (18090107)	1.42510 (18090107)	
6253415.6	1.52414 (18090107)	1.55425 (18090107)	1.52890
(18090107)	1.44971 (18090107)	1.32410 (18090107)	
6253215.6	1.53557 (18090107)	1.52860 (18090107)	1.46792
(18090107)	1.35889 (18090107)	1.21188 (18090107)	
6253015.6	1.52225 (18090107)	1.47981 (18090107)	1.38781
(18090107)	1.25481 (18090107)	1.09315 (18090107)	
6252815.6	1.48554 (18090107)	1.41078 (18090107)	1.29265
(18090107)	1.14203 (18090107)	0.97230 (18090107)	
6252615.6	1.42780 (18090107)	1.32515 (18090107)	1.18674
(18090107)	1.02492 (18090107)	0.85320 (18090107)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
248596.36		248796.36	248996.36
249196.36		249396.36	

6252415.6 | 1.35218 (18090107) 1.22695 (18090107) 1.07440
(18090107) 0.90747 (18090107) 0.73901 (18090107)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23

*** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
249596.36		249796.36	249996.36
250196.36		250396.36	

6292415.6	0.33524 (18022323)	0.46221 (18022323)	0.33101
(18022323)	0.27776 (18030706)	0.30864 (18110808)	
6292215.6	0.35204 (18022323)	0.33383 (18022323)	0.30814
(18022323)	0.27694 (18022323)	0.29068 (18030706)	
6292015.6	0.36615 (18022323)	0.35284 (18022323)	0.33095
(18022323)	0.30203 (18022323)	0.27773 (18030706)	
6291815.6	0.37703 (18022323)	0.36953 (18022323)	0.35222
(18022323)	0.32658 (18022323)	0.29453 (18022323)	
6291615.6	0.38449 (18022323)	0.38320 (18022323)	0.37134
(18022323)	0.34996 (18022323)	0.46399 (18022323)	
6291415.6	0.40165 (18122007)	0.39325 (18022323)	0.38768
(18022323)	0.37151 (18022323)	0.34607 (18022323)	
6291215.6	0.43174 (18122007)	0.39928 (18022323)	0.40065
(18022323)	0.39056 (18022323)	0.43644 (18022323)	
6291015.6	0.46574 (18092423)	0.42135 (18122007)	0.40969
(18022323)	0.40643 (18022323)	0.39173 (18022323)	
6290815.6	0.51715 (18092423)	0.45102 (18122007)	0.41415
(18022323)	0.41850 (18022323)	0.48756 (18022323)	
6290615.6	0.56056 (18092423)	0.50711 (18092423)	0.44143
(18122007)	0.42605 (18022323)	0.50653 (18022323)	
6290415.6	0.59257 (18092423)	0.55728 (18092423)	0.49355
(18092423)	0.44097 (18122007)	0.43670 (18022323)	
6290215.6	0.61031 (18092423)	0.59720 (18092423)	0.55002
(18092423)	0.47658 (18092423)	0.44254 (18022323)	
6290015.6	0.61188 (18092423)	0.62344 (18092423)	0.59775
(18092423)	0.53874 (18092423)	0.45624 (18092423)	
6289815.6	0.59662 (18092423)	0.63341 (18092423)	0.63276
(18092423)	0.59399 (18092423)	0.52368 (18092423)	
6289615.6	0.56532 (18092423)	0.62573 (18092423)	0.65177
(18092423)	0.63785 (18092423)	0.58591 (18092423)	
6289415.6	0.52017 (18092423)	0.60051 (18092423)	0.65262
(18092423)	0.66640 (18092423)	0.63857 (18092423)	
6289215.6	0.46449 (18092423)	0.55942 (18092423)	0.63465
(18092423)	0.67681 (18092423)	0.67718 (18092423)	
6289015.6	0.45819 (18112801)	0.50550 (18092423)	0.59886
(18092423)	0.66708 (18092423)	0.69739 (18092423)	
6288815.6	0.46326 (18112801)	0.46577 (18112801)	0.54788
(18092423)	0.63792 (18092423)	0.69713 (18092423)	
6288615.6	0.45418 (18112801)	0.47648 (18112801)	0.48566
(18092423)	0.59120 (18092423)	0.67594 (18092423)	
6288415.6	0.43135 (18112801)	0.47248 (18112801)	0.48809
(18112801)	0.53059 (18092423)	0.63491 (18092423)	
6288215.6	0.44122 (18090622)	0.45368 (18112801)	0.48973
(18112801)	0.49784 (18112801)	0.57724 (18092423)	
6288015.6	0.50840 (18090622)	0.43444 (18090622)	0.47563
(18112801)	0.50566 (18112801)	0.50761 (18092423)	
6287815.6	0.57046 (18090622)	0.50520 (18090622)	0.44665
(18112801)	0.49693 (18112801)	0.51995 (18112801)	
6287615.6	0.62250 (18090622)	0.57199 (18090622)	0.50065
(18090622)	0.47199 (18112801)	0.51729 (18112801)	

6287415.6	0.65977 (18090622)	0.62960 (18090622)	0.57212
(18090622)	0.49471 (18090622)	0.49716 (18112801)	
6287215.6	0.67838 (18090622)	0.67287 (18090622)	0.63544
(18090622)	0.57077 (18090622)	0.48736 (18090622)	
6287015.6	0.67594 (18090622)	0.69733 (18090622)	0.68499
(18090622)	0.63987 (18090622)	0.56787 (18090622)	
6286815.6	0.65198 (18090622)	0.69998 (18090622)	0.71573
(18090622)	0.69597 (18090622)	0.64279 (18090622)	
6286615.6	0.60819 (18090622)	0.67980 (18090622)	0.72400
(18090622)	0.73343 (18090622)	0.70566 (18090622)	
6286415.6	0.54824 (18090622)	0.63811 (18090622)	0.70817
(18090622)	0.74787 (18090622)	0.75026 (18090622)	
6286215.6	0.47727 (18090622)	0.57840 (18090622)	0.66908
(18090622)	0.73699 (18090622)	0.77144 (18090622)	
6286015.6	0.40115 (18090622)	0.50593 (18090622)	0.61001
(18090622)	0.70106 (18090622)	0.76614 (18090622)	
6285815.6	0.33397 (18090801)	0.42689 (18090622)	0.53626
(18090622)	0.64308 (18090622)	0.73401 (18090622)	
6285615.6	0.32688 (18031908)	0.34755 (18090622)	0.45436
(18090622)	0.56833 (18090622)	0.67769 (18090622)	
6285415.6	0.37707 (18031908)	0.32769 (18031908)	0.37106
(18090622)	0.48365 (18090622)	0.60244 (18090622)	
6285215.6	0.42519 (18031908)	0.37919 (18031908)	0.32846
(18090801)	0.39631 (18090622)	0.51507 (18090622)	
6285015.6	0.46856 (18042102)	0.42871 (18031908)	0.38128
(18031908)	0.34195 (18090801)	0.42358 (18090622)	
6284815.6	0.54109 (18042102)	0.47882 (18042102)	0.43226
(18031908)	0.38497 (18031908)	0.35619 (18090801)	
6284615.6	0.59407 (18042102)	0.55471 (18042102)	0.48938
(18042102)	0.43769 (18031908)	0.39208 (18031908)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD |

X-COORD (METERS)

(METERS)	249596.36	249796.36	249996.36
250196.36	250396.36		
6284415.6	0.61879 (18042102)	0.61027 (18042102)	0.56882
(18042102)	0.50061 (18042102)	0.45252 (18031908)	
6284215.6	0.61027 (18042102)	0.63619 (18042102)	0.62719
(18042102)	0.58389 (18042102)	0.51189 (18042102)	
6284015.6	0.56882 (18042102)	0.62714 (18042102)	0.65434
(18042102)	0.64514 (18042102)	0.59920 (18042102)	
6283815.6	0.60299 (18052503)	0.58346 (18042102)	0.64471
(18042102)	0.67376 (18042102)	0.66364 (18042102)	
6283615.6	0.63043 (18052503)	0.62229 (18052503)	0.59866
(18042102)	0.66348 (18042102)	0.69371 (18042102)	
6283415.6	0.62275 (18052503)	0.64870 (18052503)	0.64240
(18052503)	0.61459 (18042102)	0.68279 (18042102)	
6283215.6	0.62788 (18121924)	0.63796 (18052503)	0.66759
(18052503)	0.66348 (18052503)	0.63134 (18042102)	
6283015.6	0.79386 (18121924)	0.66749 (18121924)	0.65350
(18052503)	0.68714 (18052503)	0.68557 (18052503)	
6282815.6	0.93958 (18121924)	0.83943 (18121924)	0.70982
(18121924)	0.66975 (18052503)	0.70804 (18052503)	
6282615.6	1.03714 (18121924)	0.98612 (18121924)	0.88755
(18121924)	0.75517 (18121924)	0.68618 (18052503)	
6282415.6	1.06442 (18121924)	1.07809 (18121924)	1.03428
(18121924)	0.93818 (18121924)	0.80344 (18121924)	
6282215.6	1.01301 (18121924)	1.09347 (18121924)	1.11931
(18121924)	1.08398 (18121924)	0.99129 (18121924)	
6282015.6	0.89204 (18121924)	1.02617 (18121924)	1.12123
(18121924)	1.16055 (18121924)	1.13513 (18121924)	
6281815.6	0.83645 (18082007)	0.88907 (18121924)	1.03678
(18121924)	1.14735 (18121924)	1.20154 (18121924)	
6281615.6	1.06752 (18082007)	0.90420 (18082007)	0.88306
(18121924)	1.04454 (18121924)	1.17149 (18121924)	
6281415.6	1.25882 (18082007)	1.13537 (18082007)	0.97474
(18082007)	0.87384 (18121924)	1.04915 (18121924)	
6281215.6	1.36765 (18082007)	1.31384 (18082007)	1.20301
(18082007)	1.04759 (18082007)	0.86560 (18082007)	
6281015.6	1.36515 (18082007)	1.39703 (18082007)	1.36460
(18082007)	1.26946 (18082007)	1.12212 (18082007)	
6280815.6	1.24834 (18082007)	1.36094 (18082007)	1.41830
(18082007)	1.40981 (18082007)	1.33356 (18082007)	
6280615.6	1.25444 (18052504)	1.21100 (18082007)	1.34652
(18082007)	1.43031 (18082007)	1.44809 (18082007)	
6280415.6	1.27538 (18052504)	1.31411 (18052504)	1.28735
(18052504)	1.32136 (18082007)	1.43198 (18082007)	
6280215.6	1.36100 (18050607)	1.30528 (18032101)	1.36187
(18052504)	1.36720 (18052504)	1.30086 (18052504)	
6280015.6	1.52677 (18050607)	1.45534 (18050607)	1.37870

(18032101)	1.39490 (18052504)	1.43683 (18052504)	
6279815.6	1.53687 (18050607)	1.57091 (18050607)	1.53628
(18050607)	1.43708 (18032101)	1.43218 (18032101)	
6279615.6	1.38338 (18050607)	1.51561 (18050607)	1.59182
(18050607)	1.59908 (18050607)	1.53275 (18050607)	
6279415.6	1.38831 (18110103)	1.35074 (18110103)	1.46818
(18050607)	1.58643 (18050607)	1.63911 (18050607)	
6279215.6	1.53061 (18030807)	1.44850 (18110103)	1.45510
(18110103)	1.39578 (18110103)	1.55268 (18050607)	
6279015.6	1.70551 (18030807)	1.64201 (18030807)	1.54847
(18030807)	1.53361 (18110103)	1.52086 (18110103)	
6278815.6	1.78330 (18030807)	1.77959 (18030807)	1.74137
(18030807)	1.66902 (18030807)	1.57811 (18110103)	
6278615.6	1.74631 (18030807)	1.80544 (18030807)	1.83236
(18030807)	1.82364 (18030807)	1.77777 (18030807)	
6278415.6	1.59858 (18030807)	1.71118 (18030807)	1.80025
(18030807)	1.85950 (18030807)	1.88365 (18030807)	
6278215.6	1.36553 (18030807)	1.51228 (18030807)	1.64807
(18030807)	1.76558 (18030807)	1.85735 (18030807)	
6278015.6	1.08679 (18030807)	1.24404 (18030807)	1.40315
(18030807)	1.55780 (18030807)	1.70057 (18030807)	
6277815.6	1.22160 (18041206)	1.11436 (18041206)	1.10915
(18030807)	1.27480 (18030807)	1.44274 (18030807)	
6277615.6	1.43974 (18041206)	1.40435 (18041206)	1.32945
(18041206)	1.21949 (18041206)	1.13209 (18030807)	
6277415.6	1.47160 (18121104)	1.52229 (18041206)	1.54260
(18041206)	1.51794 (18041206)	1.44790 (18041206)	
6277215.6	1.54725 (18121104)	1.58981 (18121104)	1.59109
(18121104)	1.61186 (18041206)	1.65106 (18041206)	
6277015.6	1.38961 (18121104)	1.52055 (18121104)	1.62473
(18121104)	1.69243 (18121104)	1.71574 (18121104)	
6276815.6	1.42712 (18103101)	1.43901 (18103101)	1.42419
(18103101)	1.56287 (18121104)	1.69624 (18121104)	
6276615.6	1.37679 (18103101)	1.45728 (18103101)	1.51691
(18103101)	1.55102 (18103101)	1.55596 (18103101)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	249596.36	249796.36	X-COORD (METERS) 249996.36
250196.36	250396.36		

6276415.6	1.16147 (18103101)	1.28723 (18103101)	1.40593
(18103101)	1.51160 (18103101)	1.59797 (18103101)	
6276215.6	0.98117 (18110104)	0.99061 (18103101)	1.13158
(18103101)	1.27546 (18103101)	1.41688 (18103101)	
6276015.6	1.28233 (18122406)	1.18729 (18122406)	1.09350
(18122406)	1.07054 (18110104)	1.08302 (18103101)	
6275815.6	1.74158 (18122406)	1.63987 (18122406)	1.53559
(18122406)	1.42979 (18122406)	1.32359 (18122406)	
6275615.6	2.23969 (18122406)	2.14744 (18122406)	2.04820
(18122406)	1.94282 (18122406)	1.83229 (18122406)	
6275415.6	2.70829 (18122406)	2.64431 (18122406)	2.56968
(18122406)	2.48470 (18122406)	2.38987 (18122406)	
6275215.6	3.06618 (18122406)	3.04653 (18122406)	3.01468
(18122406)	2.97024 (18122406)	2.91296 (18122406)	
6275015.6	3.24129 (18122406)	3.27368 (18122406)	3.29520
(18122406)	3.30482 (18122406)	3.30162 (18122406)	
6274815.6	3.19403 (18122406)	3.27468 (18122406)	3.34828
(18122406)	3.41356 (18122406)	3.46919 (18122406)	
6274615.6	2.93169 (18122406)	3.04623 (18122406)	3.15877
(18122406)	3.26820 (18122406)	3.37329 (18122406)	
6274415.6	2.50698 (18122406)	2.63519 (18122406)	2.76606
(18122406)	2.89894 (18122406)	3.03302 (18122406)	
6274215.6	2.00067 (18122406)	2.12289 (18122406)	2.25080
(18122406)	2.38427 (18122406)	2.52305 (18122406)	
6274015.6	1.79687 (18031207)	1.85827 (18031207)	1.91905
(18031207)	1.97875 (18031207)	2.03691 (18031207)	
6273815.6	1.72344 (18030907)	1.71258 (18030907)	1.69918
(18030907)	1.68574 (18031207)	1.75850 (18031207)	
6273615.6	1.95809 (18030907)	1.96928 (18030907)	1.97858
(18030907)	1.98581 (18030907)	1.99078 (18030907)	
6273415.6	2.01089 (18030907)	2.04211 (18030907)	2.07271
(18030907)	2.10257 (18030907)	2.13151 (18030907)	
6273215.6	1.90334 (18092406)	1.90824 (18030907)	1.95180
(18030907)	1.99598 (18030907)	2.04072 (18030907)	
6273015.6	3.24246 (18092406)	3.23021 (18092406)	3.21591
(18092406)	3.19947 (18092406)	3.18074 (18092406)	
6272815.6	4.45045 (18092406)	4.48452 (18092406)	4.51818
(18092406)	4.55135 (18092406)	4.58394 (18092406)	
6272615.6	4.91357 (18092406)	4.98224 (18092406)	5.05258
(18092406)	5.12463 (18092406)	5.19846 (18092406)	

6272415.6	4.36122 (18092406)	4.42684 (18092406)	4.49440
(18092406)	4.56398 (18092406)	4.63568 (18092406)	
6272215.6	3.11229 (18092406)	3.14605 (18092406)	3.18037
(18092406)	3.21528 (18092406)	3.25077 (18092406)	
6272015.6	2.17744 (18111206)	2.21899 (18111206)	2.26171
(18111206)	2.30566 (18111206)	2.35086 (18111206)	
6271815.6	2.26858 (18111206)	2.30612 (18111206)	2.34436
(18111206)	2.38333 (18111206)	2.42301 (18111206)	
6271615.6	2.21505 (18111206)	2.24264 (18111206)	2.27023
(18111206)	2.29778 (18111206)	2.32524 (18111206)	
6271415.6	2.02832 (18111206)	2.04238 (18111206)	2.05574
(18111206)	2.06832 (18111206)	2.08005 (18111206)	
6271215.6	1.74553 (18111206)	1.74587 (18111206)	1.74507
(18111206)	1.74304 (18111206)	1.81446 (18101602)	
6271015.6	1.73266 (18101602)	1.79495 (18101602)	1.85496
(18101602)	1.91193 (18101602)	1.96504 (18101602)	
6270815.6	1.71159 (18010202)	1.77732 (18010202)	1.83959
(18010202)	1.89740 (18010202)	1.94963 (18010202)	
6270615.6	1.68249 (18010202)	1.69755 (18010202)	1.70492
(18010202)	1.70393 (18010202)	1.78600 (18010124)	
6270415.6	1.66752 (18010124)	1.74233 (18010124)	1.81119
(18010124)	1.87239 (18010124)	1.92417 (18010124)	
6270215.6	1.68530 (18010124)	1.70132 (18010124)	1.74593
(18010124)	1.80735 (18010124)	1.85835 (18010124)	
6270015.6	1.63849 (18010124)	1.65768 (18010124)	1.66468
(18010124)	1.65849 (18010124)	1.75008 (18052505)	
6269815.6	1.59013 (18052505)	1.68529 (18052505)	1.77078
(18052505)	1.84338 (18052505)	1.89987 (18052505)	
6269615.6	1.68829 (18052505)	1.71431 (18052505)	1.72240
(18052505)	1.71104 (18052505)	1.70791 (18041906)	
6269415.6	1.51424 (18041906)	1.62693 (18041906)	1.72824
(18041906)	1.81355 (18041906)	1.95547 (18090707)	
6269215.6	1.79755 (18090707)	1.94273 (18090707)	2.08497
(18090707)	2.22083 (18090707)	2.34644 (18090707)	
6269015.6	2.17091 (18090707)	2.28030 (18090707)	2.37542
(18090707)	2.45260 (18090707)	2.50830 (18090707)	
6268815.6	2.36018 (18090707)	2.40458 (18090707)	2.42638
(18090707)	2.42336 (18090707)	2.39393 (18090707)	
6268615.6	2.31401 (18090707)	2.28244 (18090707)	2.22678
(18090707)	2.14725 (18090707)	2.04496 (18090707)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	249596.36	249796.36	X-COORD (METERS) 249996.36
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250196.36

250396.36

6268415.6	2.05018 (18090707)	1.95450 (18090707)	1.84048
(18090707)	1.71059 (18090707)	1.71546 (18101323)	
6268215.6	1.64523 (18090707)	1.56838 (18110806)	1.63110
(18101323)	1.66675 (18101323)	1.76834 (18021901)	
6268015.6	1.53433 (18101323)	1.59931 (18021901)	1.69045
(18021901)	1.74286 (18021901)	1.89989 (18102806)	
6267815.6	1.60171 (18021901)	1.70467 (18102806)	1.90941
(18102806)	2.12381 (18102806)	2.34376 (18102806)	
6267615.6	1.91382 (18102806)	2.11660 (18102806)	2.32276
(18102806)	2.52727 (18102806)	2.72417 (18102806)	
6267415.6	2.29833 (18102806)	2.48821 (18102806)	2.66935
(18102806)	2.83560 (18102806)	2.98037 (18102806)	
6267215.6	2.61402 (18102806)	2.76554 (18102806)	2.89598
(18102806)	2.99946 (18102806)	3.07040 (18102806)	
6267015.6	2.81430 (18102806)	2.90614 (18102806)	2.96737
(18102806)	2.99381 (18102806)	2.98235 (18102806)	
6266815.6	2.86953 (18102806)	2.88985 (18102806)	2.87516
(18102806)	2.82404 (18102806)	2.73654 (18102806)	
6266615.6	2.77419 (18102806)	2.72331 (18102806)	2.63908
(18102806)	2.52305 (18102806)	2.37821 (18102806)	
6266415.6	2.54735 (18102806)	2.43707 (18102806)	2.30037
(18102806)	2.14115 (18102806)	1.96433 (18102806)	
6266215.6	2.22664 (18102806)	2.07662 (18102806)	1.91027
(18102806)	1.73269 (18102806)	1.54939 (18102806)	
6266015.6	1.85833 (18102806)	1.69096 (18102806)	1.51795
(18102806)	1.43127 (18072802)	1.53524 (18072802)	
6265815.6	1.48690 (18102806)	1.32855 (18072802)	1.43699
(18072802)	1.49135 (18072802)	1.48152 (18072802)	
6265615.6	1.34409 (18072802)	1.40858 (18072802)	1.41639
(18072802)	1.36352 (18072802)	1.47241 (18040901)	
6265415.6	1.35067 (18072802)	1.31774 (18072802)	1.34377
(18040901)	1.48294 (18040901)	1.55551 (18040901)	
6265215.6	1.29526 (18010207)	1.36978 (18040901)	1.46349
(18040901)	1.48657 (18040901)	1.49424 (18042902)	
6265015.6	1.36859 (18040901)	1.41757 (18040901)	1.39645

(18040901)	1.45472 (18042902)	1.44885 (18042902)	
6264815.6	1.34975 (18040901)	1.36772 (18042902)	1.39537
(18042902)	1.35160 (18042902)	1.36149 (18021824)	
6264615.6	1.32974 (18042902)	1.32037 (18042902)	1.24555
(18042902)	1.36937 (18021824)	1.46593 (18021824)	
6264415.6	1.23396 (18042902)	1.23406 (18021824)	1.36057
(18021824)	1.41876 (18021824)	1.39516 (18021824)	
6264215.6	1.24395 (18021824)	1.33671 (18021824)	1.35941
(18021824)	1.30487 (18021824)	1.49318 (18082107)	
6264015.6	1.29973 (18021824)	1.29064 (18021824)	1.22923
(18082207)	1.59846 (18082107)	2.03614 (18082107)	
6263815.6	1.21507 (18021824)	1.30105 (18082107)	1.69941
(18082107)	2.12760 (18082107)	2.54691 (18082107)	
6263615.6	1.39810 (18082107)	1.79523 (18082107)	2.21069
(18082107)	2.60477 (18082107)	2.92993 (18082107)	
6263415.6	1.88522 (18082107)	2.28509 (18082107)	2.65203
(18082107)	2.94068 (18082107)	3.29785 (18021906)	
6263215.6	2.35060 (18082107)	2.68896 (18082107)	2.94122
(18082107)	3.39642 (18021906)	4.29036 (18021906)	
6263015.6	2.71597 (18082107)	2.93234 (18082107)	3.48886
(18021906)	4.36398 (18021906)	5.26985 (18021906)	
6262815.6	2.91486 (18082107)	3.57513 (18021906)	4.42986
(18021906)	5.30194 (18021906)	6.11497 (18021906)	
6262615.6	3.65522 (18021906)	4.48823 (18021906)	5.32617
(18021906)	6.09488 (18021906)	6.71171 (18021906)	
6262415.6	4.53936 (18021906)	5.34302 (18021906)	6.06846
(18021906)	6.63781 (18021906)	6.97943 (18021906)	
6262215.6	5.35295 (18021906)	6.03629 (18021906)	6.56037
(18021906)	6.85964 (18021906)	6.88881 (18021906)	
6262015.6	5.99889 (18021906)	6.47988 (18021906)	6.73957
(18021906)	6.73839 (18021906)	6.46612 (18021906)	
6261815.6	6.39680 (18021906)	6.61953 (18021906)	6.59062
(18021906)	6.30373 (18021906)	5.78367 (18021906)	
6261615.6	6.49980 (18021906)	6.44557 (18021906)	6.14596
(18021906)	5.62701 (18021906)	4.94044 (18021906)	
6261415.6	6.30333 (18021906)	5.99270 (18021906)	5.47577
(18021906)	4.80294 (18021906)	4.03986 (18021906)	
6261215.6	5.84384 (18021906)	5.32972 (18021906)	4.67060
(18021906)	3.92908 (18021906)	3.17106 (18021906)	
6261015.6	5.18865 (18021906)	4.54317 (18021906)	3.82250
(18021906)	3.08882 (18021906)	2.39747 (18021906)	
6260815.6	4.42042 (18021906)	3.71992 (18021906)	3.00955
(18021906)	2.34125 (18021906)	1.77831 (18032607)	
6260615.6	3.62114 (18021906)	2.93312 (18021906)	2.28683
(18021906)	1.75198 (18032607)	1.73338 (18032607)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	249596.36	249796.36	249996.36
250196.36		250396.36	

6260415.6	2.85938 (18021906)	2.23414 (18021906)	1.72633
(18032607)	1.71072 (18032607)	1.89143 (18101606)	
6260215.6	2.18311 (18021906)	1.70134 (18032607)	1.68851
(18032607)	1.82762 (18101606)	2.16281 (18101606)	
6260015.6	1.67697 (18032607)	1.66674 (18032607)	1.76650
(18101606)	2.09174 (18101606)	2.41398 (18101606)	
6259815.6	1.64540 (18032607)	1.70794 (18101606)	2.02347
(18101606)	2.33822 (18101606)	2.63049 (18101606)	
6259615.6	1.65181 (18101606)	1.95787 (18101606)	2.26514
(18101606)	2.55330 (18101606)	3.13200 (18121305)	
6259415.6	1.89482 (18101606)	2.19464 (18101606)	2.47840
(18101606)	3.00758 (18121305)	3.54994 (18121305)	
6259215.6	2.12663 (18101606)	2.40577 (18101606)	2.88616
(18121305)	3.43744 (18121305)	3.78674 (18121305)	
6259015.6	2.33535 (18101606)	2.76797 (18121305)	3.32502
(18121305)	3.70168 (18121305)	3.80972 (18121305)	
6258815.6	2.65316 (18121305)	3.21317 (18121305)	3.61325
(18121305)	3.76365 (18121305)	3.62264 (18121305)	
6258615.6	3.10233 (18121305)	3.52217 (18121305)	3.71108
(18121305)	3.62037 (18121305)	3.26257 (18121305)	
6258415.6	3.42907 (18121305)	3.65276 (18121305)	3.60954
(18121305)	3.30137 (18121305)	2.78858 (18121305)	
6258215.6	3.58942 (18121305)	3.59078 (18121305)	3.33110
(18121305)	2.85947 (18121305)	2.37468 (18101606)	
6258015.6	3.56471 (18121305)	3.35209 (18121305)	2.92231
(18121305)	2.38065 (18101606)	2.14917 (18101606)	
6257815.6	3.36473 (18121305)	2.97710 (18121305)	2.44162
(18121305)	2.16616 (18101606)	1.91357 (18101606)	
6257615.6	3.02389 (18121305)	2.51998 (18121305)	2.18004
(18101606)	1.93933 (18101606)	1.69109 (18112006)	

6257415.6	2.59190 (18121305)	2.19093 (18101606)	1.96219
(18101606)	1.71009 (18101606)	1.73368 (18112006)	
6257215.6	2.19895 (18101606)	1.98219 (18101606)	1.73965
(18101606)	1.68841 (18112006)	1.75336 (18112006)	
6257015.6	1.99942 (18101606)	1.76665 (18101606)	1.64239
(18112006)	1.71532 (18112006)	1.75007 (18112006)	
6256815.6	1.79114 (18101606)	1.59588 (18112006)	1.67584
(18112006)	1.72017 (18112006)	1.72471 (18112006)	
6256615.6	1.58232 (18101606)	1.63519 (18112006)	1.68820
(18112006)	1.70349 (18112006)	1.67902 (18112006)	
6256415.6	1.59365 (18112006)	1.65445 (18112006)	1.67968
(18112006)	1.66664 (18112006)	1.63571 (18090107)	
6256215.6	1.61920 (18112006)	1.65355 (18112006)	1.65127
(18112006)	1.61168 (18112006)	1.71037 (18090107)	
6256015.6	1.62538 (18112006)	1.63316 (18112006)	1.60468
(18112006)	1.65424 (18090107)	1.75101 (18090107)	
6255815.6	1.61256 (18112006)	1.59465 (18112006)	1.59422
(18090107)	1.70917 (18090107)	1.75634 (18090107)	
6255615.6	1.58180 (18112006)	1.53997 (18112006)	1.66185
(18090107)	1.73053 (18090107)	1.72727 (18090107)	
6255415.6	1.53476 (18112006)	1.60992 (18090107)	1.69794
(18090107)	1.71819 (18090107)	1.66660 (18090107)	
6255215.6	1.55423 (18090107)	1.65936 (18090107)	1.70146
(18090107)	1.67397 (18090107)	1.57875 (18090107)	
6255015.6	1.61561 (18090107)	1.67773 (18090107)	1.67329
(18090107)	1.60135 (18090107)	1.46922 (18090107)	
6254815.6	1.64769 (18090107)	1.66501 (18090107)	1.61599
(18090107)	1.50510 (18090107)	1.34408 (18090107)	
6254615.6	1.64965 (18090107)	1.62289 (18090107)	1.53353
(18090107)	1.39074 (18090107)	1.20949 (18090107)	
6254415.6	1.62235 (18090107)	1.55451 (18090107)	1.43083
(18090107)	1.26413 (18090107)	1.07124 (18090107)	
6254215.6	1.56814 (18090107)	1.46415 (18090107)	1.31336
(18090107)	1.13100 (18090107)	0.93442 (18090107)	
6254015.6	1.49057 (18090107)	1.35678 (18090107)	1.18665
(18090107)	0.99658 (18090107)	0.80324 (18090107)	
6253815.6	1.39409 (18090107)	1.23767 (18090107)	1.05599
(18090107)	0.86538 (18090107)	0.70053 (18040707)	
6253615.6	1.28361 (18090107)	1.11203 (18090107)	0.92607
(18090107)	0.74098 (18090107)	0.73961 (18032408)	
6253415.6	1.16415 (18090107)	0.98465 (18090107)	0.80079
(18090107)	0.70157 (18040707)	0.77682 (18032408)	
6253215.6	1.04052 (18090107)	0.85968 (18090107)	0.68320
(18090107)	0.73844 (18032408)	0.80833 (18032408)	
6253015.6	0.91704 (18090107)	0.74050 (18090107)	0.70140
(18040707)	0.77314 (18032408)	0.83353 (18032408)	
6252815.6	0.79736 (18090107)	0.66881 (18040707)	0.73662
(18032408)	0.80219 (18032408)	0.85200 (18032408)	
6252615.6	0.68436 (18090107)	0.70012 (18040707)	0.76891
(18032408)	0.82508 (18032408)	0.86350 (18032408)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	249596.36	249796.36	249996.36
250196.36		250396.36	

6252415.6 | 0.67000 (18040707) 0.73420 (18032408) 0.79564
(18032408) 0.84143 (18032408) 0.86796 (18032408)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 614
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	250596.36	250796.36	250996.36
251196.36		251396.36	

6292415.6	0.34748 (18072823)	0.37856 (18072823)	0.45201
(18072823)	0.88193 (18072823)	0.81428 (18072823)	
6292215.6	0.33051 (18110808)	0.37049 (18072823)	0.74842
(18072823)	1.05301 (18072823)	1.03533 (18072823)	
6292015.6	0.31015 (18110808)	0.57601 (18072823)	0.87016
(18072823)	1.37457 (18072823)	1.38438 (18072823)	
6291815.6	0.40949 (18072823)	0.71714 (18072823)	1.03753
(18072823)	1.70264 (18072823)	1.97849 (18072823)	
6291615.6	0.52228 (18022323)	0.61553 (18072823)	0.99903
(18072823)	1.75357 (18072823)	2.42552 (18072823)	
6291415.6	0.64059 (18022323)	1.02510 (18032505)	0.82265
(18072823)	1.45515 (18072823)	2.31302 (18072823)	
6291215.6	0.69537 (18022323)	1.08991 (18032505)	0.90614
(18032505)	1.03842 (18072823)	1.66092 (18072823)	
6291015.6	0.71487 (18022323)	1.04957 (18032505)	1.17300
(18032505)	0.81005 (18072823)	1.26727 (18072823)	
6290815.6	0.78490 (18022323)	1.03013 (18032505)	1.33917
(18032505)	1.03599 (18032505)	1.03098 (18072823)	
6290615.6	0.48925 (18022323)	0.83805 (18022323)	1.34561
(18032505)	1.28334 (18032505)	0.89421 (18032505)	
6290415.6	0.43132 (18022323)	0.73379 (18022323)	1.36062
(18032505)	1.36544 (18032505)	1.14041 (18032505)	
6290215.6	0.44552 (18022323)	0.65847 (18022323)	1.30522
(18032505)	1.55343 (18032505)	1.40278 (18032505)	
6290015.6	0.45514 (18022323)	0.45280 (18022323)	1.14275
(18022323)	1.82598 (18032505)	1.74558 (18032505)	
6289815.6	0.45948 (18022323)	0.46596 (18022323)	1.05382
(18022323)	1.51873 (18032505)	1.77880 (18032505)	
6289615.6	0.50484 (18092423)	0.47384 (18022323)	1.10856
(18022323)	1.49559 (18022323)	1.80463 (18032505)	
6289415.6	0.57351 (18092423)	0.48219 (18092423)	1.14176
(18022323)	1.48067 (18022323)	1.43522 (18032505)	
6289215.6	0.63459 (18092423)	0.55639 (18092423)	1.03085
(18022323)	1.27174 (18022323)	1.45801 (18022323)	
6289015.6	0.68282 (18092423)	0.62530 (18092423)	0.88899
(18022323)	1.40412 (18022323)	1.47608 (18022323)	
6288815.6	0.71360 (18092423)	0.68343 (18092423)	0.89269
(18092423)	1.18485 (18022323)	1.08849 (18022323)	
6288615.6	0.72403 (18092423)	0.72525 (18092423)	0.67855
(18092423)	1.16513 (18092423)	0.52882 (18022323)	
6288415.6	0.71219 (18092423)	0.74705 (18092423)	0.73188
(18092423)	0.66794 (18092423)	0.56744 (18092423)	
6288215.6	0.67838 (18092423)	0.74585 (18092423)	0.76548
(18092423)	0.73212 (18092423)	0.65154 (18092423)	
6288015.6	0.62515 (18092423)	0.72085 (18092423)	0.77608
(18092423)	0.77841 (18092423)	0.72609 (18092423)	
6287815.6	0.55688 (18092423)	0.67371 (18092423)	0.76156
(18092423)	0.80214 (18092423)	0.78586 (18092423)	

6287615.6	0.53230 (18112801)	0.60832 (18092423)	0.72246
(18092423)	0.79984 (18092423)	0.82349 (18092423)	
6287415.6	0.53636 (18112801)	0.54247 (18112801)	0.66197
(18092423)	0.77057 (18092423)	1.51778 (18092423)	
6287215.6	0.52186 (18112801)	0.55385 (18112801)	0.58493
(18092423)	0.71620 (18092423)	1.84208 (18092423)	
6287015.6	0.48971 (18112801)	0.54613 (18112801)	0.56970
(18112801)	0.90506 (18092423)	1.87267 (18092423)	
6286815.6	0.56335 (18090622)	0.51879 (18112801)	0.56895
(18112801)	1.08801 (18112801)	1.60900 (18092423)	
6286615.6	0.64412 (18090622)	0.55761 (18090622)	0.54743
(18112801)	1.38688 (18112801)	1.60803 (18112801)	
6286415.6	0.71422 (18090622)	0.64422 (18090622)	0.85184
(18090622)	1.36971 (18112801)	1.81053 (18112801)	
6286215.6	0.76638 (18090622)	0.72128 (18090622)	1.05664
(18090622)	1.39635 (18101601)	1.91954 (18101601)	
6286015.6	0.79455 (18090622)	0.78125 (18090622)	0.85309
(18090622)	1.32538 (18090622)	2.05035 (18101601)	
6285815.6	0.79552 (18090622)	0.81725 (18090622)	0.79457
(18090622)	1.62040 (18090622)	2.06294 (18101601)	
6285615.6	0.76793 (18090622)	0.82521 (18090622)	0.83956
(18090622)	2.06307 (18090622)	1.88658 (18090622)	
6285415.6	0.71434 (18090622)	0.80339 (18090622)	0.85527
(18090622)	2.60904 (18090622)	2.52769 (18090622)	
6285215.6	0.63865 (18090622)	0.75195 (18090622)	1.25899
(18090622)	2.56234 (18090622)	3.32612 (18090622)	
6285015.6	0.54876 (18090622)	0.67639 (18090622)	1.67080
(18090622)	2.83373 (18090622)	3.59605 (18090622)	
6284815.6	0.45304 (18090622)	0.78976 (18090622)	1.38355
(18090622)	2.32976 (18090622)	3.53895 (18090622)	
6284615.6	0.37087 (18090801)	0.61834 (18090622)	1.09682
(18090622)	1.83958 (18090622)	2.89382 (18090622)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	251196.36	250596.36	250796.36	X-COORD (METERS) 250996.36
6284415.6	0.39805 (18031908)	0.50526 (18090801)	0.93321	
(18090801)	1.25522 (18090622)	2.11131 (18090622)		
6284215.6	0.46844 (18042102)	0.52773 (18103124)	0.75768	
(18090801)	1.04010 (18090801)	1.53876 (18100804)		
6284015.6	0.52342 (18042102)	0.64169 (18011021)	0.71556	
(18103124)	0.88219 (18090801)	1.20244 (18090801)		
6283815.6	0.84912 (18042102)	0.85530 (18042102)	0.75870	
(18103124)	0.82234 (18103124)	1.02091 (18090801)		
6283615.6	0.68277 (18042102)	0.99188 (18042102)	0.95463	
(18042102)	0.88453 (18103124)	0.92097 (18072421)		
6283415.6	0.71440 (18042102)	0.99086 (18042102)	1.20635	
(18042102)	1.01834 (18042102)	0.93894 (18103124)		
6283215.6	0.70278 (18042102)	0.84996 (18042102)	1.17701	
(18042102)	1.42920 (18042102)	1.10092 (18011021)		
6283015.6	0.64846 (18042102)	0.72365 (18042102)	1.24928	
(18042102)	1.58228 (18042102)	1.46063 (18042102)		
6282815.6	0.70876 (18052503)	0.67055 (18052503)	0.85806	
(18042102)	1.44405 (18042102)	1.72669 (18042102)		
6282615.6	0.72899 (18052503)	0.73262 (18052503)	0.79617	
(18052503)	1.08047 (18042102)	1.14456 (18042102)		
6282415.6	0.70261 (18052503)	0.75065 (18052503)	0.75754	
(18052503)	0.82560 (18052503)	1.11312 (18042102)		
6282215.6	0.85413 (18121924)	0.71937 (18052503)	0.77305	
(18052503)	0.78359 (18052503)	0.74734 (18052503)		
6282015.6	1.04675 (18121924)	0.90832 (18121924)	0.74097	
(18121924)	0.79617 (18052503)	0.81080 (18052503)		
6281815.6	1.18757 (18121924)	1.10508 (18121924)	0.96629	
(18121924)	0.79277 (18121924)	0.82007 (18052503)		
6281615.6	1.24196 (18121924)	1.24113 (18121924)	1.16605	
(18121924)	1.02823 (18121924)	0.84829 (18121924)		
6281415.6	1.19325 (18121924)	1.28147 (18121924)	1.29558	
(18121924)	1.22962 (18121924)	1.09275 (18121924)		
6281215.6	1.05028 (18121924)	1.21223 (18121924)	1.31966	
(18121924)	1.35064 (18121924)	1.29573 (18121924)		
6281015.6	0.94021 (18082007)	1.04765 (18121924)	1.22799	
(18121924)	1.35606 (18121924)	1.40598 (18121924)		
6280815.6	1.19751 (18082007)	1.01829 (18082007)	1.04096	
(18121924)	1.24006 (18121924)	1.39018 (18121924)		
6280615.6	1.39402 (18082007)	1.27279 (18082007)	1.09929	
(18082007)	1.02994 (18121924)	1.24799 (18121924)		
6280415.6	1.47804 (18082007)	1.44938 (18082007)	1.34674	
(18082007)	1.18249 (18082007)	1.01438 (18121924)		
6280215.6	1.42237 (18082007)	1.49823 (18082007)	1.49805	

(18082007)	1.41797 (18082007)	1.26691 (18082007)	
6280015.6	1.40166 (18052504)	1.40071 (18082007)	1.50727
(18082007)	1.53834 (18082007)	1.48484 (18082007)	
6279815.6	1.49274 (18052504)	1.49501 (18052504)	1.41293
(18052504)	1.50390 (18082007)	1.56848 (18082007)	
6279615.6	1.51399 (18032101)	1.53144 (18052504)	1.57684
(18052504)	1.53079 (18052504)	1.48702 (18082007)	
6279415.6	1.61532 (18050607)	1.57766 (18032101)	1.57772
(18032101)	1.64280 (18052504)	1.64070 (18052504)	
6279215.6	1.65221 (18050607)	1.67635 (18050607)	1.61834
(18032101)	1.66926 (18032101)	1.68849 (18052504)	
6279015.6	1.48993 (18050607)	1.63518 (18050607)	1.71060
(18050607)	1.70092 (18050607)	1.73872 (18032101)	
6278815.6	1.62056 (18110103)	1.58433 (18110103)	1.58620
(18050607)	1.71354 (18050607)	1.75883 (18050607)	
6278615.6	1.69552 (18030807)	1.68496 (18110103)	1.70838
(18110103)	1.64399 (18110103)	1.68195 (18050607)	
6278415.6	1.86912 (18030807)	1.81457 (18030807)	1.72125
(18030807)	1.79645 (18110103)	1.79576 (18110103)	
6278215.6	1.91648 (18030807)	1.93728 (18030807)	1.91604
(18030807)	1.85162 (18030807)	1.83748 (18110103)	
6278015.6	1.82335 (18030807)	1.91790 (18030807)	1.97663
(18030807)	1.99339 (18030807)	1.96435 (18030807)	
6277815.6	1.60601 (18030807)	1.75638 (18030807)	1.88483
(18030807)	1.98223 (18030807)	2.04019 (18030807)	
6277615.6	1.30688 (18030807)	1.48447 (18030807)	1.67232
(18092903)	1.82684 (18092903)	1.95041 (18030807)	
6277415.6	1.33638 (18041206)	1.19140 (18041206)	1.34034
(18030807)	1.56127 (18092903)	1.78163 (18092903)	
6277215.6	1.64044 (18041206)	1.57792 (18041206)	1.46648
(18041206)	1.31425 (18041206)	1.38899 (18092903)	
6277015.6	1.70250 (18041206)	1.76466 (18041206)	1.77212
(18041206)	1.72051 (18041206)	1.61141 (18041206)	
6276815.6	1.79354 (18121104)	1.84412 (18121104)	1.84025
(18121104)	1.88265 (18041206)	1.91303 (18041206)	
6276615.6	1.59316 (18121104)	1.75880 (18121104)	1.89038
(18121104)	1.97412 (18121104)	1.99880 (18121104)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	250596.36	250796.36	X-COORD (METERS) 250996.36
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251196.36	251396.36
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6276415.6	1.65892 (18103101)	1.68903 (18103101)	1.68429
(18103101)	1.80893 (18121104)	1.97946 (18121104)	
6276215.6	1.54937 (18103101)	1.66564 (18103101)	1.75805
(18103101)	1.81925 (18103101)	1.84298 (18103101)	
6276015.6	1.24296 (18103101)	1.40618 (18103101)	1.56606
(18103101)	1.71457 (18103101)	1.84271 (18103101)	
6275815.6	1.21814 (18122406)	1.17227 (18110104)	1.18824
(18103101)	1.37083 (18103101)	1.55715 (18103101)	
6275615.6	1.71776 (18122406)	1.60047 (18122406)	1.48174
(18122406)	1.36297 (18122406)	1.28876 (18110104)	
6275415.6	2.28589 (18122406)	2.17365 (18122406)	2.05422
(18122406)	1.92886 (18122406)	1.79902 (18122406)	
6275215.6	2.84277 (18122406)	2.75982 (18122406)	2.66444
(18122406)	2.55724 (18122406)	2.43908 (18122406)	
6275015.6	3.28472 (18122406)	3.25339 (18122406)	3.20704
(18122406)	3.14527 (18122406)	3.06793 (18122406)	
6274815.6	3.51384 (18122406)	3.54613 (18122406)	3.56472
(18122406)	3.56832 (18122406)	3.55575 (18122406)	
6274615.6	3.47266 (18122406)	3.56485 (18122406)	3.64825
(18122406)	3.72120 (18122406)	3.78193 (18122406)	
6274415.6	3.16736 (18122406)	3.30085 (18122406)	3.43221
(18122406)	3.56002 (18122406)	3.68262 (18122406)	
6274215.6	2.66680 (18122406)	2.81504 (18122406)	2.96715
(18122406)	3.12234 (18122406)	3.27964 (18122406)	
6274015.6	2.09296 (18031207)	2.21517 (18122406)	2.36049
(18122406)	2.51319 (18122406)	2.67308 (18122406)	
6273815.6	1.83234 (18031207)	1.90693 (18031207)	1.98188
(18031207)	2.05671 (18031207)	2.13087 (18031207)	
6273615.6	1.99330 (18030907)	1.99315 (18030907)	1.99014
(18030907)	1.98404 (18030907)	1.97463 (18030907)	
6273415.6	2.15936 (18030907)	2.18595 (18030907)	2.21106
(18030907)	2.23447 (18030907)	2.25594 (18030907)	
6273215.6	2.08595 (18030907)	2.13159 (18030907)	2.17785
(18090105)	2.23303 (18090105)	2.28704 (18090105)	
6273015.6	3.15961 (18092406)	3.13594 (18092406)	3.10958
(18092406)	3.08040 (18092406)	3.04824 (18092406)	
6272815.6	4.61584 (18092406)	4.64695 (18092406)	4.67713
(18092406)	4.70626 (18092406)	4.73417 (18092406)	

6272615.6	5.27411 (18092406)	5.35166 (18092406)	5.43115
(18092406)	5.51267 (18092406)	5.59626 (18092406)	
6272415.6	4.70959 (18092406)	4.78584 (18092406)	4.86454
(18092406)	4.94582 (18092406)	5.02980 (18092406)	
6272215.6	3.28685 (18092406)	3.32354 (18092406)	3.36082
(18092406)	3.39872 (18092406)	3.43722 (18092406)	
6272015.6	2.39737 (18111206)	2.44524 (18111206)	2.49452
(18111206)	2.54526 (18111206)	2.59752 (18111206)	
6271815.6	2.46340 (18111206)	2.50449 (18111206)	2.54629
(18111206)	2.58877 (18111206)	2.63191 (18111206)	
6271615.6	2.35255 (18111206)	2.37963 (18111206)	2.40643
(18111206)	2.43285 (18111206)	2.45882 (18111206)	
6271415.6	2.09083 (18111206)	2.10056 (18111206)	2.10914
(18111206)	2.11646 (18111206)	2.12242 (18111206)	
6271215.6	1.90775 (18101602)	2.00187 (18101602)	2.09605
(18101602)	2.18944 (18101602)	2.28101 (18101602)	
6271015.6	2.01341 (18101602)	2.05611 (18101602)	2.09499
(18101602)	2.18716 (18101602)	2.27484 (18101602)	
6270815.6	1.99514 (18101602)	2.03274 (18101602)	2.06120
(18101602)	2.07932 (18101602)	2.08597 (18101602)	
6270615.6	1.89141 (181010124)	1.99293 (181010124)	2.08840
(181010124)	2.17542 (181010124)	2.25142 (181010124)	
6270415.6	1.96474 (181010124)	1.99235 (181010124)	2.02409
(181010124)	2.10414 (181010124)	2.17086 (181010124)	
6270215.6	1.89697 (18101722)	1.92131 (18101722)	1.92965
(18101722)	1.92872 (18052505)	2.08059 (18052505)	
6270015.6	1.86989 (18052505)	1.97951 (18052505)	2.07467
(18052505)	2.15096 (18052505)	2.20407 (18052505)	
6269815.6	1.93714 (18052505)	1.95245 (18052505)	1.94358
(18052505)	1.94014 (18041906)	2.09522 (18041906)	
6269615.6	1.83945 (18041906)	1.95636 (18041906)	2.05259
(18041906)	2.13641 (18090707)	2.31002 (18090707)	
6269415.6	2.11412 (18090707)	2.26775 (18090707)	2.41198
(18090707)	2.54195 (18090707)	2.65249 (18090707)	
6269215.6	2.45762 (18090707)	2.55004 (18090707)	2.61935
(18090707)	2.66146 (18090707)	2.67279 (18090707)	
6269015.6	2.53920 (18090707)	2.54250 (18090707)	2.51607
(18090707)	2.45874 (18090707)	2.37041 (18090707)	
6268815.6	2.33728 (18090707)	2.25352 (18090707)	2.14379
(18090707)	2.01032 (18090707)	1.97302 (18101323)	
6268615.6	1.92186 (18090707)	1.78151 (18101323)	1.88855
(18101323)	1.95630 (18101323)	2.04457 (18021901)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

(18021824)	1.65557 (18021824)	1.70237 (18021824)	
6265015.6	1.36559 (18042902)	1.51300 (18021824)	1.61239
(18021824)	1.61101 (18021824)	1.50394 (18021824)	
6264815.6	1.49820 (18021824)	1.55226 (18021824)	1.50930
(18021824)	1.59895 (18082107)	2.09803 (18082107)	
6264615.6	1.47871 (18021824)	1.40120 (18021824)	1.71730
(18082107)	2.20828 (18082107)	2.69969 (18082107)	
6264415.6	1.38451 (18082107)	1.83025 (18082107)	2.30872
(18082107)	2.77106 (18082107)	3.15578 (18082107)	
6264215.6	1.93681 (18082107)	2.39883 (18082107)	2.82936
(18082107)	3.16949 (18082107)	3.80021 (18021906)	
6264015.6	2.47827 (18082107)	2.87492 (18082107)	3.17056
(18082107)	3.91483 (18021906)	4.97534 (18021906)	
6263815.6	2.90824 (18082107)	3.16003 (18082107)	4.02112
(18021906)	5.05363 (18021906)	6.09881 (18021906)	
6263615.6	3.19326 (18021906)	4.11907 (18021906)	5.12179
(18021906)	6.11983 (18021906)	7.00726 (18021906)	
6263415.6	4.20878 (18021906)	5.18025 (18021906)	6.13126
(18021906)	6.96026 (18021906)	7.56000 (18021906)	
6263215.6	5.22944 (18021906)	6.13381 (18021906)	6.90647
(18021906)	7.44795 (18021906)	7.67553 (18021906)	
6263015.6	6.12816 (18021906)	6.84666 (18021906)	7.33333
(18021906)	7.51421 (18021906)	7.35072 (18021906)	
6262815.6	6.78152 (18021906)	7.21670 (18021906)	7.35465
(18021906)	7.16385 (18021906)	6.65676 (18021906)	
6262615.6	7.09859 (18021906)	7.19709 (18021906)	6.98202
(18021906)	6.46931 (18021906)	5.71534 (18021906)	
6262415.6	7.04175 (18021906)	6.80518 (18021906)	6.28855
(18021906)	5.54766 (18021906)	4.66552 (18021906)	
6262215.6	6.63324 (18021906)	6.11419 (18021906)	5.38667
(18021906)	4.52991 (18021906)	3.63278 (18021906)	
6262015.6	5.94599 (18021906)	5.23201 (18021906)	4.39983
(18021906)	3.53309 (18021906)	2.70874 (18021906)	
6261815.6	5.08337 (18021906)	4.27499 (18021906)	3.43726
(18021906)	2.64215 (18021906)	1.94414 (18021906)	
6261615.6	4.15508 (18021906)	3.34511 (18021906)	2.57783
(18021906)	1.90403 (18021906)	1.93023 (18101606)	
6261415.6	3.25644 (18021906)	2.51567 (18021906)	1.86496
(18021906)	1.86107 (18101606)	2.25612 (18101606)	
6261215.6	2.45559 (18021906)	1.83310 (18032607)	1.80410
(18032607)	2.17655 (18101606)	2.56465 (18101606)	
6261015.6	1.80534 (18032607)	1.78006 (18032607)	2.10047
(18101606)	2.47762 (18101606)	2.83588 (18101606)	
6260815.6	1.75648 (18032607)	2.02770 (18101606)	2.39407
(18101606)	2.74546 (18101606)	3.27027 (18121305)	
6260615.6	1.95808 (18101606)	2.31384 (18101606)	2.65814
(18101606)	3.12587 (18121305)	3.78750 (18121305)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	251196.36	250596.36	250796.36
		251396.36	250996.36

6260415.6	2.23680 (18101606)	2.57385 (18101606)	2.98600
(18121305)	3.65344 (18121305)	4.09107 (18121305)	
6260215.6	2.49249 (18101606)	2.85081 (18121305)	3.52033
(18121305)	3.98826 (18121305)	4.13256 (18121305)	
6260015.6	2.72042 (18121305)	3.38874 (18121305)	3.88189
(18121305)	4.07706 (18121305)	3.91428 (18121305)	
6259815.6	3.25917 (18121305)	3.77285 (18121305)	4.01375
(18121305)	3.91291 (18121305)	3.48548 (18121305)	
6259615.6	3.66196 (18121305)	3.94364 (18121305)	3.90093
(18121305)	3.53443 (18121305)	2.92515 (18121305)	
6259415.6	3.86767 (18121305)	3.87918 (18121305)	3.57216
(18121305)	3.01204 (18121305)	2.56243 (18101606)	
6259215.6	3.84850 (18121305)	3.59910 (18121305)	3.08924
(18121305)	2.57318 (18101606)	2.29246 (18101606)	
6259015.6	3.61574 (18121305)	3.15668 (18121305)	2.57997
(18101606)	2.31641 (18101606)	2.01397 (18101606)	
6258815.6	3.21441 (18121305)	2.62306 (18121305)	2.33646
(18101606)	2.04799 (18101606)	1.90719 (18112006)	
6258615.6	2.70971 (18121305)	2.35275 (18101606)	2.07845
(18101606)	1.85176 (18112006)	1.93693 (18112006)	
6258415.6	2.36543 (18101606)	2.10542 (18101606)	1.81835
(18101606)	1.89025 (18112006)	1.93757 (18112006)	
6258215.6	2.12896 (18101606)	1.85310 (18101606)	1.84196
(18112006)	1.90098 (18112006)	1.91015 (18112006)	
6258015.6	1.88484 (18101606)	1.79245 (18112006)	1.86191
(18112006)	1.88445 (18112006)	1.85693 (18112006)	
6257815.6	1.74205 (18112006)	1.82076 (18112006)	1.85554
(18112006)	1.84239 (18112006)	1.79943 (18090107)	

6257615.6	1.77790 (18112006)	1.82381 (18112006)	1.82407
(18112006)	1.77749 (18112006)	1.87564 (18090107)	
6257415.6	1.78963 (18112006)	1.80235 (18112006)	1.76972
(18112006)	1.81491 (18090107)	1.90889 (18090107)	
6257215.6	1.77757 (18112006)	1.75812 (18112006)	1.74889
(18090107)	1.86664 (18090107)	1.89852 (18090107)	
6257015.6	1.74302 (18112006)	1.69370 (18112006)	1.81708
(18090107)	1.87658 (18090107)	1.84685 (18090107)	
6256815.6	1.68812 (18112006)	1.76133 (18090107)	1.84579
(18090107)	1.84560 (18090107)	1.75870 (18090107)	
6256615.6	1.70053 (18090107)	1.80715 (18090107)	1.83460
(18090107)	1.77714 (18090107)	1.64077 (18090107)	
6256415.6	1.76167 (18090107)	1.81460 (18090107)	1.78562
(18090107)	1.67675 (18090107)	1.50089 (18090107)	
6256215.6	1.78645 (18090107)	1.78459 (18090107)	1.70319
(18090107)	1.55134 (18090107)	1.34720 (18090107)	
6256015.6	1.77461 (18090107)	1.72022 (18090107)	1.59324
(18090107)	1.40853 (18090107)	1.18748 (18090107)	
6255815.6	1.72811 (18090107)	1.62642 (18090107)	1.46273
(18090107)	1.25593 (18090107)	1.02865 (18090107)	
6255615.6	1.65083 (18090107)	1.50935 (18090107)	1.31892
(18090107)	1.10058 (18090107)	0.87637 (18090107)	
6255415.6	1.54808 (18090107)	1.37580 (18090107)	1.16883
(18090107)	0.94854 (18090107)	0.78489 (18032408)	
6255215.6	1.42603 (18090107)	1.23261 (18090107)	1.01874
(18090107)	0.80461 (18090107)	0.83082 (18032408)	
6255015.6	1.29122 (18090107)	1.08615 (18090107)	0.87391
(18090107)	0.78490 (18032408)	0.86995 (18032408)	
6254815.6	1.14996 (18090107)	0.94197 (18090107)	0.73852
(18032408)	0.82764 (18032408)	0.90143 (18032408)	
6254615.6	1.00800 (18090107)	0.80458 (18090107)	0.78402
(18032408)	0.86365 (18032408)	0.92464 (18032408)	
6254415.6	0.87018 (18090107)	0.73971 (18032408)	0.82373
(18032408)	0.89217 (18032408)	0.93920 (18032408)	
6254215.6	0.74032 (18090107)	0.78233 (18032408)	0.85679
(18032408)	0.91267 (18032408)	0.94501 (18032408)	
6254015.6	0.74005 (18032408)	0.81916 (18032408)	0.88254
(18032408)	0.92487 (18032408)	0.94222 (18032408)	
6253815.6	0.77991 (18032408)	0.84945 (18032408)	0.90054
(18032408)	0.92871 (18032408)	0.93118 (18032408)	
6253615.6	0.81401 (18032408)	0.87260 (18032408)	0.91055
(18032408)	0.92438 (18032408)	0.91246 (18032408)	
6253415.6	0.84167 (18032408)	0.88827 (18032408)	0.91259
(18032408)	0.91225 (18032408)	0.88681 (18032408)	
6253215.6	0.86241 (18032408)	0.89627 (18032408)	0.90687
(18032408)	0.89290 (18032408)	0.85506 (18032408)	
6253015.6	0.87591 (18032408)	0.89667 (18032408)	0.89378
(18032408)	0.86703 (18032408)	0.81817 (18032408)	
6252815.6	0.88207 (18032408)	0.88970 (18032408)	0.87388
(18032408)	0.83547 (18032408)	0.77712 (18032408)	

6252615.6 | 0.88097 (18032408) 0.87576 (18032408) 0.84787
(18032408) 0.79911 (18032408) 0.73290 (18032408)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	250596.36	250796.36	250996.36
251196.36		251396.36	

6252415.6 | 0.87287 (18032408) 0.85540 (18032408) 0.81653
(18032408) 0.75889 (18032408) 0.68647 (18032408)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	251596.36	251796.36	251996.36

252196.36

252396.36

6292415.6	1.09761 (18122001)	1.36928 (18122001)	1.52828
(18122001)	1.26372 (18070919)	1.45182 (18070919)	
6292215.6	1.07837 (18122001)	1.49506 (18122001)	1.78922
(18122001)	1.59948 (18122001)	1.56754 (18070919)	
6292015.6	1.06490 (18022620)	1.52201 (18122001)	2.00259
(18122001)	1.94062 (18122001)	1.66981 (18022620)	
6291815.6	1.41005 (18072823)	1.65634 (18022620)	2.15067
(18122001)	2.28441 (18122001)	1.84108 (18022620)	
6291615.6	1.91173 (18072823)	1.57173 (18022620)	1.91883
(18022620)	2.49492 (18122001)	2.15711 (18122001)	
6291415.6	2.23314 (18072823)	1.52730 (18072823)	1.88515
(18022620)	2.36419 (18122001)	2.56942 (18122001)	
6291215.6	2.00116 (18072823)	1.85567 (18072823)	1.77862
(18022620)	2.12294 (18022620)	2.72166 (18122001)	
6291015.6	1.69227 (18072823)	2.05361 (18072823)	1.65749
(18022620)	2.06750 (18022620)	2.48884 (18122001)	
6290815.6	1.44105 (18072823)	1.82019 (18072823)	1.97484
(18072823)	1.87316 (18022620)	2.22846 (18022620)	
6290615.6	1.23268 (18072823)	1.69870 (18072823)	2.03293
(18072823)	1.67779 (18072823)	1.98894 (18022620)	
6290415.6	1.00158 (18072823)	1.43204 (18072823)	1.91115
(18072823)	1.90112 (18072823)	1.61418 (18022620)	
6290215.6	1.01887 (18032505)	1.21625 (18072823)	1.66888
(18072823)	1.89497 (18072823)	1.67168 (18072823)	
6290015.6	1.20109 (18032505)	0.99226 (18072823)	1.47950
(18072823)	1.86224 (18072823)	1.91665 (18072823)	
6289815.6	1.53167 (18032505)	1.13019 (18032505)	1.25428
(18072823)	1.73964 (18072823)	2.03805 (18072823)	
6289615.6	1.69727 (18032505)	1.37960 (18032505)	0.98720
(18072823)	1.52165 (18072823)	1.99309 (18072823)	
6289415.6	1.77733 (18032505)	1.67026 (18032505)	1.25336
(18032505)	1.25090 (18072823)	1.86966 (18072823)	
6289215.6	1.61346 (18032505)	1.59492 (18032505)	1.51567
(18032505)	1.10694 (18032505)	1.57970 (18072823)	
6289015.6	1.48484 (18022323)	1.89417 (18032505)	1.81865
(18032505)	1.43268 (18032505)	1.25644 (18072823)	
6288815.6	1.37626 (18022323)	1.69828 (18032505)	1.96971
(18032505)	1.80558 (18032505)	1.27815 (18032505)	
6288615.6	0.96427 (18022323)	1.51970 (18022323)	1.86377
(18032505)	2.07738 (18032505)	1.71663 (18032505)	
6288415.6	0.54469 (18022323)	1.45799 (18022323)	1.78158
(18032505)	2.11442 (18032505)	2.12712 (18032505)	
6288215.6	0.54996 (18022323)	1.52627 (18022323)	1.85319
(18022323)	2.28518 (18032505)	2.55841 (18032505)	
6288015.6	1.03315 (18092423)	1.76198 (18022323)	2.16033
(18022323)	2.65598 (18032505)	3.13943 (18032505)	

6287815.6	0.83943 (18092423)	1.63823 (18022323)	2.17641
(18022323)	2.73195 (18032505)	3.26284 (18032505)	
6287615.6	0.78651 (18092423)	1.29908 (18092423)	2.18019
(18022323)	2.43595 (18022323)	3.43200 (18032505)	
6287415.6	2.43355 (18092423)	2.45270 (18092423)	1.76446
(18022323)	2.34787 (18022323)	3.14067 (18032505)	
6287215.6	3.11630 (18092423)	3.18150 (18092423)	2.73538
(18032103)	2.96057 (18032103)	3.33092 (18082006)	
6287015.6	2.97731 (18092423)	3.54577 (18092423)	3.12567
(18092423)	3.59528 (18032103)	3.24813 (18082006)	
6286815.6	2.65199 (18092423)	3.42560 (18092423)	3.91895
(18092423)	3.84680 (18032103)	4.07007 (18032103)	
6286615.6	2.04426 (18092423)	3.38111 (18092423)	4.15822
(18092423)	3.96195 (18092423)	4.41807 (18032103)	
6286415.6	1.86859 (18112801)	2.59437 (18092423)	4.02017
(18092423)	4.63232 (18092423)	4.34424 (18032103)	
6286215.6	2.04098 (18112801)	1.92164 (18112801)	3.19701
(18092423)	4.48362 (18092423)	4.71394 (18092423)	
6286015.6	2.38846 (18101601)	2.28983 (18101601)	2.17615
(18092423)	3.99007 (18092423)	5.29200 (18092423)	
6285815.6	2.95841 (18101601)	2.95865 (18101601)	2.48327
(18112801)	2.76119 (18092423)	4.83163 (18092423)	
6285615.6	3.04279 (18101601)	3.41711 (18101601)	3.19451
(18101601)	2.46354 (18112801)	3.50464 (18092423)	
6285415.6	2.89195 (18101601)	3.91290 (18101601)	3.77212
(18101601)	3.23453 (18101601)	2.30031 (18112801)	
6285215.6	2.79683 (18090622)	3.90967 (18101601)	4.15260
(18101601)	4.09629 (18101601)	3.03258 (18101523)	
6285015.6	3.55923 (18090622)	3.31107 (18101601)	4.27210
(18101601)	4.60800 (18101601)	4.07951 (18101601)	
6284815.6	3.90703 (18090622)	3.68059 (18090622)	3.82363
(18101601)	4.88385 (18101601)	4.84026 (18101601)	
6284615.6	3.93373 (18090622)	4.36535 (18090622)	3.70843
(18100804)	4.26123 (18101601)	5.32898 (18101601)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	251596.36	251796.36	X-COORD (METERS) 251996.36
252196.36		252396.36	

6284415.6	3.33253 (18090622)	4.32899 (18090622)	4.55394
(18090622)	3.61766 (18100804)	4.82965 (18101601)	
6284215.6	2.38646 (18090622)	3.74259 (18090622)	4.61650
(18090622)	4.35420 (18090622)	3.80098 (18101601)	
6284015.6	1.80013 (18100804)	2.67212 (18090622)	4.04143
(18090622)	4.77838 (18090622)	4.28002 (18090622)	
6283815.6	1.24950 (18090801)	1.98359 (18100804)	3.06790
(18100804)	4.33746 (18090622)	4.57096 (18090622)	
6283615.6	1.07835 (18090801)	1.32895 (18100804)	2.24749
(18100804)	3.25387 (18090622)	4.42280 (18090622)	
6283415.6	0.90326 (18103124)	1.11318 (18090801)	1.44340
(18100804)	2.31398 (18100804)	3.62919 (18090622)	
6283215.6	1.03284 (18072421)	0.91788 (18103124)	1.11300
(18090801)	1.54862 (18100804)	2.46961 (18090622)	
6283015.6	1.11839 (18011021)	0.95539 (18103124)	0.86323
(18090801)	1.16862 (18090801)	1.56125 (18090622)	
6282815.6	1.54359 (18042102)	1.06985 (18011021)	0.90600
(18103124)	0.91693 (18090801)	1.18725 (18090801)	
6282615.6	1.43216 (18042102)	1.32592 (18042102)	0.88721
(18042102)	0.88783 (18103124)	0.87367 (18090801)	
6282415.6	0.83357 (18042102)	0.81733 (18042102)	0.74469
(18042102)	0.62888 (18042102)	0.49228 (18011021)	
6282215.6	0.81733 (18042102)	0.86044 (18042102)	0.84353
(18042102)	0.76634 (18042102)	0.64312 (18042102)	
6282015.6	0.77558 (18052503)	0.84269 (18042102)	0.88928
(18042102)	0.87042 (18042102)	0.78822 (18042102)	
6281815.6	0.83905 (18052503)	0.80461 (18052503)	0.87023
(18042102)	0.91927 (18042102)	0.89917 (18042102)	
6281615.6	0.84423 (18052503)	0.86800 (18052503)	0.83585
(18052503)	0.89917 (18042102)	0.95123 (18042102)	
6281415.6	0.90739 (18121924)	0.86924 (18052503)	0.89905
(18052503)	0.86888 (18052503)	0.92961 (18042102)	
6281215.6	1.16193 (18121924)	0.97169 (18121924)	0.89545
(18052503)	0.93154 (18052503)	0.90375 (18052503)	
6281015.6	1.36426 (18121924)	1.23520 (18121924)	1.04082
(18121924)	0.92245 (18052503)	0.96555 (18052503)	
6280815.6	1.46120 (18121924)	1.43506 (18121924)	1.31265
(18121924)	1.11512 (18121924)	0.95025 (18052503)	
6280615.6	1.42145 (18121924)	1.51583 (18121924)	1.50788
(18121924)	1.39438 (18121924)	1.19494 (18121924)	
6280415.6	1.25129 (18121924)	1.44926 (18121924)	1.56931

(18121924)	1.58245 (18121924)	1.48043 (18121924)	
6280215.6	1.06527 (18082007)	1.24949 (18121924)	1.47295
(18121924)	1.62101 (18121924)	1.65835 (18121924)	
6280015.6	1.35136 (18082007)	1.15599 (18082007)	1.24213
(18121924)	1.49183 (18121924)	1.67020 (18121924)	
6279815.6	1.54555 (18082007)	1.43437 (18082007)	1.24960
(18082007)	1.22881 (18121924)	1.50515 (18121924)	
6279615.6	1.58673 (18082007)	1.59809 (18082007)	1.51417
(18082007)	1.34498 (18082007)	1.20914 (18121924)	
6279415.6	1.53862 (18052504)	1.59140 (18082007)	1.64031
(18082007)	1.58873 (18082007)	1.44064 (18082007)	
6279215.6	1.73762 (18052504)	1.67737 (18052504)	1.58098
(18082007)	1.67003 (18082007)	1.65570 (18082007)	
6279015.6	1.74582 (18032101)	1.81609 (18052504)	1.80779
(18052504)	1.68005 (18052504)	1.68504 (18082007)	
6278815.6	1.78015 (18032101)	1.84871 (18032101)	1.87053
(18052504)	1.92359 (18052504)	1.84464 (18052504)	
6278615.6	1.78510 (18050607)	1.79373 (18050607)	1.92445
(18032101)	1.94152 (18032101)	2.01784 (18052504)	
6278415.6	1.69798 (18110103)	1.77488 (18050607)	1.84666
(18050607)	1.96567 (18032101)	2.05774 (18032101)	
6278215.6	1.91179 (18110103)	1.88099 (18110103)	1.74406
(18110103)	1.86207 (18050607)	1.96601 (18032101)	
6278015.6	1.88871 (18030807)	1.97820 (18110103)	2.02977
(18110103)	1.96190 (18110103)	1.83481 (18050607)	
6277815.6	2.05209 (18030807)	2.01400 (18030807)	1.98344
(18110103)	2.12720 (18110103)	2.14869 (18110103)	
6277615.6	2.05070 (18030807)	2.10746 (18030807)	2.11350
(18030807)	2.06488 (18030807)	2.15793 (18110103)	
6277415.6	1.95142 (18092903)	2.04511 (18092903)	2.12375
(18030807)	2.17873 (18030807)	2.17773 (18030807)	
6277215.6	1.65805 (18092903)	1.90186 (18092903)	2.08909
(18092903)	2.18999 (18092903)	2.20185 (18030807)	
6277015.6	1.45274 (18041206)	1.46606 (18092903)	1.76377
(18092903)	2.03454 (18092903)	2.24183 (18092903)	
6276815.6	1.87665 (18041206)	1.77297 (18041206)	1.60921
(18041206)	1.54900 (18092903)	1.87954 (18092903)	
6276615.6	2.00383 (18041206)	2.06297 (18041206)	2.04725
(18041206)	1.95313 (18041206)	1.78639 (18041206)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	251596.36	251796.36	X-COORD (METERS)
252196.36		252396.36	251996.36

6276415.6	2.10283 (18121104)	2.16362 (18121104)	2.15089
(18121104)	2.22130 (18041206)	2.23305 (18041206)	
6276215.6	1.84264 (18121104)	2.05648 (18121104)	2.22632
(18121104)	2.33193 (18121104)	2.35690 (18121104)	
6276015.6	1.94109 (18103101)	2.00090 (18103101)	2.01489
(18103101)	2.11631 (18121104)	2.33948 (18121104)	
6275815.6	1.73894 (18103101)	1.90616 (18103101)	2.04756
(18103101)	2.15154 (18103101)	2.20742 (18103101)	
6275615.6	1.30878 (18103101)	1.51867 (18103101)	1.73284
(18103101)	1.94090 (18103101)	2.13011 (18103101)	
6275415.6	1.66627 (18122406)	1.53231 (18122406)	1.42302
(18110104)	1.44780 (18103101)	1.69094 (18103101)	
6275215.6	2.31107 (18122406)	2.17458 (18122406)	2.03125
(18122406)	1.88293 (18122406)	1.73166 (18122406)	
6275015.6	2.97510 (18122406)	2.86718 (18122406)	2.74490
(18122406)	2.60933 (18122406)	2.46190 (18122406)	
6274815.6	3.52594 (18122406)	3.47803 (18122406)	3.41139
(18122406)	3.32571 (18122406)	3.22101 (18122406)	
6274615.6	3.82864 (18122406)	3.85954 (18122406)	3.87286
(18122406)	3.86691 (18122406)	3.84018 (18122406)	
6274415.6	3.79822 (18122406)	3.90483 (18122406)	4.00029
(18122406)	4.08234 (18122406)	4.14858 (18122406)	
6274215.6	3.43785 (18122406)	3.59557 (18122406)	3.75115
(18122406)	3.90266 (18122406)	4.04791 (18122406)	
6274015.6	2.83983 (18122406)	3.01296 (18122406)	3.19177
(18122406)	3.37533 (18122406)	3.56246 (18122406)	
6273815.6	2.20375 (18031207)	2.30319 (18122406)	2.46901
(18122406)	2.64475 (18122406)	2.83037 (18122406)	
6273615.6	2.02391 (18072624)	2.09444 (18072624)	2.16241
(18072624)	2.22689 (18072624)	2.28685 (18072624)	
6273415.6	2.29071 (18060606)	2.32525 (18060606)	2.35412
(18060606)	2.37652 (18060606)	2.39163 (18060606)	
6273215.6	2.37609 (18060606)	2.47358 (18060606)	2.57202
(18060606)	2.67084 (18060606)	2.76937 (18060606)	
6273015.6	3.01297 (18092406)	2.97441 (18092406)	2.93242
(18092406)	2.88684 (18092406)	2.83752 (18092406)	

6272815.6	4.76072 (18092406)	4.78570 (18092406)	4.80893
(18092406)	4.83018 (18092406)	4.84920 (18092406)	
6272615.6	5.68201 (18092406)	5.76996 (18092406)	5.86021
(18092406)	5.95280 (18092406)	6.04782 (18092406)	
6272415.6	5.11665 (18092406)	5.20650 (18092406)	5.29954
(18092406)	5.39595 (18092406)	5.49591 (18092406)	
6272215.6	3.47633 (18092406)	3.51605 (18092406)	3.55637
(18092406)	3.59729 (18092406)	3.63878 (18092406)	
6272015.6	2.65135 (18111206)	2.70681 (18111206)	2.76396
(18111206)	2.82286 (18111206)	2.88357 (18111206)	
6271815.6	2.67570 (18111206)	2.72010 (18111206)	2.76508
(18111206)	2.81059 (18111206)	2.85658 (18111206)	
6271615.6	2.48422 (18111206)	2.50896 (18111206)	2.53290
(18111206)	2.55592 (18111206)	2.57785 (18111206)	
6271415.6	2.12687 (18111206)	2.16046 (18100503)	2.28178
(18101602)	2.42134 (18101602)	2.56380 (18101602)	
6271215.6	2.36962 (18101602)	2.45394 (18101602)	2.53252
(18101602)	2.60378 (18101602)	2.66597 (18101602)	
6271015.6	2.35636 (18010202)	2.42992 (18010202)	2.49357
(18010202)	2.54527 (18010202)	2.58294 (18010202)	
6270815.6	2.15015 (18010124)	2.28918 (18010124)	2.42293
(18010124)	2.54800 (18010124)	2.66064 (18010124)	
6270615.6	2.31371 (18010124)	2.35958 (18010124)	2.38643
(18010124)	2.48012 (18101722)	2.56956 (18101722)	
6270415.6	2.22136 (18101722)	2.25288 (18101722)	2.26286
(18101722)	2.32100 (18052505)	2.50580 (18052505)	
6270215.6	2.22228 (18052505)	2.34807 (18052505)	2.45191
(18052505)	2.52764 (18052505)	2.56949 (18052505)	
6270015.6	2.23003 (18052505)	2.22557 (18052505)	2.22226
(18041906)	2.40717 (18041906)	2.56662 (18041906)	
6269815.6	2.23116 (18041906)	2.33996 (18041906)	2.41374
(18041906)	2.53552 (18090707)	2.71330 (18090707)	
6269615.6	2.47563 (18090707)	2.62760 (18090707)	2.75977
(18090707)	2.86570 (18090707)	2.93898 (18090707)	
6269415.6	2.73831 (18090707)	2.79430 (18090707)	2.81587
(18090707)	2.79930 (18090707)	2.74215 (18090707)	
6269215.6	2.65052 (18090707)	2.59295 (18090707)	2.49972
(18090707)	2.37201 (18090707)	2.27059 (18101323)	
6269015.6	2.25228 (18090707)	2.10687 (18090707)	2.19462
(18101323)	2.31334 (18101323)	2.38322 (18021901)	
6268815.6	2.08630 (18101323)	2.15092 (18101323)	2.28897
(18021901)	2.40805 (18021901)	2.44824 (18021901)	
6268615.6	2.17056 (18021901)	2.23450 (18021901)	2.37746
(18102806)	2.67117 (18102806)	2.96954 (18102806)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	251596.36	251796.36	251996.36
252196.36		252396.36	

6268415.6	2.37848 (18102806)	2.65225 (18102806)	2.92701
(18102806)	3.19313 (18102806)	3.43925 (18102806)	
6268215.6	2.88022 (18102806)	3.12226 (18102806)	3.34327
(18102806)	3.53213 (18102806)	3.67748 (18102806)	
6268015.6	3.24907 (18102806)	3.41630 (18102806)	3.54232
(18102806)	3.61802 (18102806)	3.63580 (18102806)	
6267815.6	3.41450 (18102806)	3.47710 (18102806)	3.48667
(18102806)	3.43903 (18102806)	3.33275 (18102806)	
6267615.6	3.34771 (18102806)	3.29848 (18102806)	3.19629
(18102806)	3.04299 (18102806)	2.84341 (18102806)	
6267415.6	3.06937 (18102806)	2.92491 (18102806)	2.73862
(18102806)	2.51732 (18102806)	2.26990 (18102806)	
6267215.6	2.64026 (18102806)	2.43404 (18102806)	2.20377
(18102806)	1.95861 (18102806)	2.10173 (18072802)	
6267015.6	2.14023 (18102806)	1.91128 (18102806)	1.93353
(18072802)	2.06858 (18072802)	2.09142 (18072802)	
6266815.6	1.77897 (18072802)	1.92432 (18072802)	1.97447
(18072802)	1.91489 (18072802)	2.08457 (18040901)	
6266615.6	1.85912 (18072802)	1.83342 (18072802)	1.88242
(18040901)	2.07819 (18040901)	2.14530 (18040901)	
6266415.6	1.69260 (18040901)	1.90718 (18040901)	2.01892
(18040901)	1.99939 (18040901)	2.08302 (18042902)	
6266215.6	1.88365 (18040901)	1.91616 (18040901)	1.94804
(18042902)	1.96453 (18042902)	1.85201 (18021824)	
6266015.6	1.80131 (18042902)	1.87135 (18042902)	1.82096
(18042902)	1.87661 (18021824)	2.04586 (18021824)	
6265815.6	1.76638 (18042902)	1.66190 (18042902)	1.87039
(18021824)	1.96952 (18021824)	1.92030 (18021824)	
6265615.6	1.67814 (18021824)	1.83654 (18021824)	1.87153
(18021824)	1.76835 (18021824)	2.14871 (18082107)	
6265415.6	1.77905 (18021824)	1.75774 (18021824)	1.71722

(18082107)	2.28333 (18082107)	2.86612 (18082107)	
6265215.6	1.63359 (18021824)	1.85139 (18082107)	2.40646
(18082107)	2.95587 (18082107)	3.41864 (18082107)	
6265015.6	1.97874 (18082107)	2.51723 (18082107)	3.02918
(18082107)	3.43658 (18082107)	4.41967 (18021906)	
6264815.6	2.61507 (18082107)	3.08649 (18082107)	3.43850
(18082107)	4.55356 (18021906)	5.82352 (18021906)	
6264615.6	3.12843 (18082107)	3.54628 (18021906)	4.67589
(18021906)	5.90380 (18021906)	7.10948 (18021906)	
6264415.6	3.67731 (18021906)	4.78679 (18021906)	5.97071
(18021906)	7.11002 (18021906)	8.05629 (18021906)	
6264215.6	4.88651 (18021906)	6.02500 (18021906)	7.09901
(18021906)	7.96839 (18021906)	8.49559 (18021906)	
6264015.6	6.06745 (18021906)	7.07755 (18021906)	7.87387
(18021906)	8.33133 (18021906)	8.36143 (18021906)	
6263815.6	7.04665 (18021906)	7.77372 (18021906)	8.16666
(18021906)	8.14919 (18021906)	7.70444 (18021906)	
6263615.6	7.66883 (18021906)	8.00214 (18021906)	7.94193
(18021906)	7.47916 (18021906)	6.66782 (18021906)	
6263415.6	7.83829 (18021906)	7.73976 (18021906)	7.26206
(18021906)	6.46065 (18021906)	5.43895 (18021906)	
6263215.6	7.54268 (18021906)	7.05283 (18021906)	6.26229
(18021906)	5.27022 (18021906)	4.19780 (18021906)	
6263015.6	6.85117 (18021906)	6.07225 (18021906)	5.10894
(18021906)	4.07503 (18021906)	3.07987 (18021906)	
6262815.6	5.89007 (18021906)	4.95467 (18021906)	3.95744
(18021906)	3.00013 (18021906)	2.16125 (18021906)	
6262615.6	4.80699 (18021906)	3.84471 (18021906)	2.92328
(18021906)	2.11551 (18021906)	2.33131 (18101606)	
6262415.6	3.73658 (18021906)	2.84918 (18021906)	2.07097
(18021906)	2.24295 (18101606)	2.71321 (18101606)	
6262215.6	2.77772 (18021906)	2.02757 (18021906)	2.15890
(18101606)	2.61317 (18101606)	3.05719 (18101606)	
6262015.6	1.98531 (18021906)	2.07893 (18101606)	2.51767
(18101606)	2.95050 (18101606)	3.40029 (18121305)	
6261815.6	2.00277 (18101606)	2.42647 (18101606)	2.84806
(18101606)	3.23200 (18121305)	4.04888 (18121305)	
6261615.6	2.33936 (18101606)	2.74971 (18101606)	3.12651
(18101606)	3.88718 (18121305)	4.44447 (18121305)	
6261415.6	2.65529 (18101606)	3.02633 (18101606)	3.72788
(18121305)	4.31809 (18121305)	4.51332 (18121305)	
6261215.6	2.92948 (18101606)	3.57164 (18121305)	4.18810
(18121305)	4.44524 (18121305)	4.25448 (18121305)	
6261015.6	3.41897 (18121305)	4.05568 (18121305)	4.36764
(18121305)	4.25462 (18121305)	3.73515 (18121305)	
6260815.6	3.92184 (18121305)	4.28190 (18121305)	4.24135
(18121305)	3.79806 (18121305)	3.07110 (18101606)	
6260615.6	4.18932 (18121305)	4.21582 (18121305)	3.84682
(18121305)	3.17201 (18121305)	2.76874 (18101606)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	251596.36	251796.36	251996.36
252196.36		252396.36	

6260415.6	4.17918 (18121305)	3.88200 (18121305)	3.26829
(18121305)	2.78652 (18101606)	2.44187 (18101606)	
6260215.6	3.90424 (18121305)	3.35260 (18121305)	2.79915
(18101606)	2.47554 (18101606)	2.11010 (18101606)	
6260015.6	3.42495 (18121305)	2.80693 (18101606)	2.50425
(18101606)	2.15521 (18101606)	2.15281 (18112006)	
6259815.6	2.82872 (18121305)	2.52817 (18101606)	2.19593
(18101606)	2.09448 (18112006)	2.15985 (18112006)	
6259615.6	2.54749 (18101606)	2.23233 (18101606)	2.03442
(18112006)	2.11420 (18112006)	2.13046 (18112006)	
6259415.6	2.26447 (18101606)	1.97315 (18112006)	2.06558
(18112006)	2.09873 (18112006)	2.06764 (18112006)	
6259215.6	1.97633 (18101606)	2.01454 (18112006)	2.06299
(18112006)	2.05027 (18112006)	1.99327 (18090107)	
6259015.6	1.96159 (18112006)	2.02377 (18112006)	2.02809
(18112006)	1.97251 (18112006)	2.06863 (18090107)	
6258815.6	1.98158 (18112006)	2.00159 (18112006)	1.96383
(18112006)	2.00334 (18090107)	2.08897 (18090107)	
6258615.6	1.97126 (18112006)	1.95026 (18112006)	1.93068
(18090107)	2.04795 (18090107)	2.05494 (18090107)	
6258415.6	1.93222 (18112006)	1.87326 (18112006)	1.99700
(18090107)	2.03997 (18090107)	1.97135 (18090107)	
6258215.6	1.86734 (18112006)	1.93762 (18090107)	2.01328
(18090107)	1.98208 (18090107)	1.84621 (18090107)	
6258015.6	1.87129 (18090107)	1.97613 (18090107)	1.98029
(18090107)	1.88044 (18090107)	1.68965 (18090107)	

6257815.6	1.92981 (18090107)	1.96682 (18090107)	1.90230
(18090107)	1.74367 (18090107)	1.51267 (18090107)	
6257615.6	1.94266 (18090107)	1.91218 (18090107)	1.78637
(18090107)	1.58180 (18090107)	1.32600 (18090107)	
6257415.6	1.91068 (18090107)	1.81766 (18090107)	1.64137
(18090107)	1.40518 (18090107)	1.13924 (18090107)	
6257215.6	1.83771 (18090107)	1.69085 (18090107)	1.47698
(18090107)	1.22350 (18090107)	0.96024 (18090107)	
6257015.6	1.72998 (18090107)	1.54057 (18090107)	1.30277
(18090107)	1.04512 (18090107)	0.89002 (18032408)	
6256815.6	1.59530 (18090107)	1.37598 (18090107)	1.12735
(18090107)	0.87664 (18090107)	0.93951 (18032408)	
6256615.6	1.44226 (18090107)	1.20577 (18090107)	0.95792
(18090107)	0.88786 (18032408)	0.97961 (18032408)	
6256415.6	1.27936 (18090107)	1.03753 (18090107)	0.83504
(18032408)	0.93329 (18032408)	1.00936 (18032408)	
6256215.6	1.11438 (18090107)	0.87737 (18090107)	0.88466
(18032408)	0.96951 (18032408)	1.02819 (18032408)	
6256015.6	0.95393 (18090107)	0.83461 (18032408)	0.92627
(18032408)	0.99571 (18032408)	1.03591 (18032408)	
6255815.6	0.80315 (18090107)	0.88054 (18032408)	0.95887
(18032408)	1.01146 (18032408)	1.03271 (18032408)	
6255615.6	0.83317 (18032408)	0.91856 (18032408)	0.98181
(18032408)	1.01664 (18032408)	1.01908 (18032408)	
6255415.6	0.87561 (18032408)	0.94780 (18032408)	0.99473
(18032408)	1.01148 (18032408)	0.99583 (18032408)	
6255215.6	0.91025 (18032408)	0.96772 (18032408)	0.99760
(18032408)	0.99654 (18032408)	0.96399 (18032408)	
6255015.6	0.93637 (18032408)	0.97805 (18032408)	0.99072
(18032408)	0.97258 (18032408)	0.92475 (18032408)	
6254815.6	0.95350 (18032408)	0.97884 (18032408)	0.97462
(18032408)	0.94062 (18032408)	0.87944 (18032408)	
6254615.6	0.96147 (18032408)	0.97041 (18032408)	0.95009
(18032408)	0.90180 (18032408)	0.82939 (18032408)	
6254415.6	0.96038 (18032408)	0.95331 (18032408)	0.91809
(18032408)	0.85735 (18032408)	0.77594 (18032408)	
6254215.6	0.95056 (18032408)	0.92831 (18032408)	0.87971
(18032408)	0.80853 (18032408)	0.72038 (18032408)	
6254015.6	0.93260 (18032408)	0.89634 (18032408)	0.83611
(18032408)	0.75659 (18032408)	0.66582 (18072102)	
6253815.6	0.90723 (18032408)	0.85843 (18032408)	0.78849
(18032408)	0.70275 (18032408)	0.63700 (18090301)	
6253615.6	0.87534 (18032408)	0.81569 (18032408)	0.73802
(18032408)	0.64809 (18032408)	0.63538 (18090301)	
6253415.6	0.83793 (18032408)	0.76924 (18032408)	0.68581
(18032408)	0.61104 (18090301)	0.62309 (18090301)	
6253215.6	0.79604 (18032408)	0.72016 (18032408)	0.63290
(18032408)	0.60990 (18090301)	0.60112 (18090301)	
6253015.6	0.75072 (18032408)	0.66952 (18032408)	0.58650
(18090301)	0.59880 (18090301)	0.57086 (18090301)	

6252815.6	0.70300 (18032408)	0.61827 (18032408)	0.58578
(18090301)	0.57861 (18090301)	0.53398 (18090301)	
6252615.6	0.65385 (18032408)	0.56728 (18032408)	0.57574
(18090301)	0.55060 (18090301)	0.53066 (18032523)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
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*** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	251596.36	251796.36	251996.36
	252196.36	252396.36	

6252415.6	0.60419 (18032408)	0.56292 (18090301)	0.55719
(18090301)	0.51628 (18090301)	0.55316 (18032523)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
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*** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)	253196.36	252596.36	252796.36	X-COORD (METERS) 252996.36
-----	-----	-----	-----	-----
6292415.6	1.48274 (18070919)	2.11905 (18022424)	2.09213	
(18022424)	1.69167 (18022424)	1.34226 (18022424)		
6292215.6	1.75081 (18070919)	1.87603 (18022424)	2.81508	
(18022424)	2.86490 (18022424)	2.20185 (18022424)		
6292015.6	1.82221 (18070919)	1.98576 (18070919)	2.60336	
(18022424)	3.44982 (18022424)	3.25097 (18022424)		
6291815.6	1.75750 (18070919)	2.03310 (18070919)	2.08419	
(18022424)	3.43333 (18022424)	3.95898 (18022424)		
6291615.6	1.86780 (18022620)	1.96018 (18070919)	2.14828	
(18070919)	2.97639 (18022424)	4.08148 (18022424)		
6291415.6	2.02220 (18022620)	1.85479 (18022620)	2.17558	
(18070919)	2.25017 (18070919)	3.91896 (18022424)		
6291215.6	2.26706 (18122001)	2.01619 (18022620)	2.08386	
(18070919)	2.28738 (18070919)	3.23486 (18022424)		
6291015.6	2.69958 (18122001)	2.16732 (18022620)	1.92487	
(18022620)	2.24075 (18070919)	2.33655 (18022424)		
6290815.6	2.82701 (18122001)	2.29270 (18122001)	2.08780	
(18022620)	2.14911 (18070919)	2.33157 (18070919)		
6290615.6	2.52604 (18122001)	2.69765 (18122001)	2.20658	
(18022620)	1.99283 (18070919)	2.30799 (18070919)		
6290415.6	1.99190 (18122001)	2.70046 (18122001)	2.31141	
(18122001)	2.13789 (18022620)	2.23348 (18070919)		
6290215.6	1.71855 (18022620)	2.39622 (18122001)	2.69070	
(18122001)	2.25674 (18022620)	2.09519 (18070919)		
6290015.6	1.64916 (18022620)	2.01150 (18122001)	2.72296	
(18122001)	2.32278 (18122001)	2.19199 (18022620)		
6289815.6	1.77227 (18072823)	1.81061 (18022620)	2.50213	
(18122001)	2.78273 (18122001)	2.35123 (18022620)		
6289615.6	2.08285 (18072823)	1.65799 (18022620)	2.10630	
(18122001)	2.86825 (18122001)	2.45970 (18022620)		
6289415.6	2.15190 (18072823)	1.88031 (18072823)	1.88062	
(18022620)	2.66068 (18122001)	2.89127 (18122001)		
6289215.6	2.12301 (18072823)	2.18091 (18072823)	1.75013	
(18022620)	2.22116 (18122001)	3.04419 (18122001)		
6289015.6	1.95895 (18072823)	2.30408 (18072823)	1.99647	
(18072823)	2.08250 (18022620)	2.83217 (18122001)		
6288815.6	1.62434 (18072823)	2.28344 (18072823)	2.36375	
(18072823)	1.94784 (18022620)	2.38723 (18022620)		
6288615.6	1.27359 (18072823)	2.01365 (18072823)	2.52422	
(18072823)	2.16356 (18072823)	2.31254 (18022620)		
6288415.6	1.48738 (18032505)	1.69232 (18072823)	2.40576	
(18072823)	2.55478 (18072823)	2.11373 (18022620)		
6288215.6	2.06278 (18032505)	1.25618 (18072823)	2.14813	
(18072823)	2.74251 (18072823)	2.32603 (18072823)		

6288015.6	2.72995 (18032505)	1.73347 (18032505)	1.72074
(18072823)	2.67961 (18072823)	2.80031 (18072823)	
6287815.6	3.33792 (18032505)	2.47041 (18032505)	1.30972
(18032505)	2.25770 (18072823)	3.03448 (18072823)	
6287615.6	3.91525 (18032505)	3.20408 (18032505)	2.01609
(18032505)	1.69580 (18072823)	2.81872 (18072823)	
6287415.6	4.05270 (18032505)	3.90069 (18032505)	2.85172
(18032505)	1.48782 (18032505)	2.30635 (18072823)	
6287215.6	3.99964 (18032505)	4.18252 (18032505)	3.79060
(18032505)	2.33724 (18032505)	1.63562 (18072823)	
6287015.6	3.55936 (18032505)	4.57121 (18032505)	4.58949
(18032505)	3.43677 (18032505)	1.67544 (18032505)	
6286815.6	3.94723 (18082006)	4.55964 (18032505)	5.37181
(18032505)	4.59152 (18032505)	2.71084 (18032505)	
6286615.6	4.34492 (18032103)	4.67600 (18082006)	5.51485
(18032505)	5.54372 (18032505)	4.00813 (18032505)	
6286415.6	5.28453 (18032103)	4.95950 (18082006)	5.08370
(18032505)	6.10281 (18032505)	5.39791 (18032505)	
6286215.6	5.82331 (18032103)	5.57116 (18032103)	5.29317
(18082006)	6.13714 (18032505)	6.67652 (18032505)	
6286015.6	5.16304 (18032103)	6.51773 (18032103)	5.44421
(18082006)	5.71128 (18082006)	7.19199 (18032505)	
6285815.6	5.71601 (18092423)	6.23716 (18032103)	6.42149
(18032103)	6.05091 (18082006)	6.56987 (18032505)	
6285615.6	5.48369 (18092423)	5.84580 (18092423)	6.74111
(18032103)	6.35523 (18032103)	6.79238 (18082006)	
6285415.6	4.38318 (18092423)	6.43476 (18092423)	6.20417
(18032103)	7.33964 (18032103)	6.82980 (18082006)	
6285215.6	2.68712 (18092423)	5.41620 (18092423)	6.65101
(18092423)	7.09121 (18032103)	7.39858 (18032103)	
6285015.6	2.89806 (18112801)	3.58801 (18092423)	6.18357
(18092423)	6.31796 (18092423)	7.94113 (18032103)	
6284815.6	3.88753 (18101601)	2.69061 (18112801)	4.60821
(18092423)	6.92395 (18092423)	6.89700 (18032103)	
6284615.6	5.05705 (18101601)	3.61450 (18101601)	2.65113
(18092423)	5.55943 (18092423)	7.24367 (18092423)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	252596.36	252796.36	X-COORD (METERS) 252996.36
253196.36	253396.36		

6284415.6	5.82619 (18101601)	4.95136 (18101601)	3.30922
(18101523)	3.61530 (18092423)	6.55292 (18092423)	
6284215.6	5.52209 (18101601)	5.52428 (18101601)	4.46230
(18101601)	3.07882 (18112801)	4.73626 (18092423)	
6284015.6	4.39564 (18101601)	5.14559 (18101601)	5.12381
(18101601)	4.21834 (18101601)	2.90731 (18112801)	
6283815.6	4.22210 (18090622)	4.02354 (18101601)	5.03855
(18101601)	6.60347 (18101601)	4.12606 (18101523)	
6283615.6	4.65177 (18090622)	3.87213 (18090622)	5.21791
(18101601)	6.62916 (18101601)	6.38934 (18101601)	
6283415.6	4.30458 (18090622)	4.57377 (18090622)	3.78049
(18100804)	6.82945 (18101601)	7.33920 (18101601)	
6283215.6	3.72672 (18090622)	3.72396 (18090622)	4.45410
(18090622)	5.27386 (18101601)	6.23379 (18101601)	
6283015.6	2.64127 (18090622)	3.27193 (18090622)	3.86843
(18090622)	6.18485 (18100804)	4.13408 (18101601)	
6282815.6	1.64401 (18090622)	2.19613 (18090622)	3.11850
(18090622)	6.18044 (18090622)	4.99459 (18100804)	
6282615.6	0.73749 (18090622)	1.09569 (18090622)	2.53174
(18090622)	5.00592 (18090622)	5.62607 (18090622)	
6282415.6	0.57877 (18090622)	0.79397 (18090622)	1.01894
(18090622)	2.72803 (18090622)	3.90451 (18090622)	
6282215.6	0.50248 (18011021)	0.62545 (18090622)	0.85537
(18090622)	1.08966 (18090622)	1.28655 (18090622)	
6282015.6	0.65848 (18042102)	0.51344 (18011021)	0.67719
(18090622)	0.92058 (18090622)	1.16289 (18090622)	
6281815.6	0.81171 (18042102)	0.67428 (18042102)	0.52463
(18011021)	0.73317 (18090622)	0.99127 (18090622)	
6281615.6	0.92961 (18042102)	0.83632 (18042102)	0.69051
(18042102)	0.55067 (18090622)	0.79463 (18090622)	
6281415.6	0.98494 (18042102)	0.96165 (18042102)	0.86203
(18042102)	0.70717 (18042102)	0.59897 (18090622)	
6281215.6	0.96165 (18042102)	1.02054 (18042102)	0.99541
(18042102)	0.88891 (18042102)	0.72428 (18042102)	
6281015.6	0.94059 (18052503)	0.99541 (18042102)	1.05817
(18042102)	1.03103 (18042102)	0.91701 (18042102)	
6280815.6	1.00115 (18052503)	0.97953 (18052503)	1.03103
(18042102)	1.09801 (18042102)	1.06865 (18042102)	
6280615.6	0.97883 (18052503)	1.03842 (18052503)	1.02074

(18052503)	1.06865 (18042102)	1.14023 (18042102)	
6280415.6	1.28062 (18121924)	1.02155 (18121924)	1.07745
(18052503)	1.06439 (18052503)	1.10842 (18042102)	
6280215.6	1.57080 (18121924)	1.37252 (18121924)	1.10296
(18121924)	1.11832 (18052503)	1.11067 (18052503)	
6280015.6	1.73511 (18121924)	1.66540 (18121924)	1.47098
(18121924)	1.19159 (18121924)	1.16113 (18052503)	
6279815.6	1.71606 (18121924)	1.81211 (18121924)	1.76409
(18121924)	1.57635 (18121924)	1.28809 (18121924)	
6279615.6	1.51217 (18121924)	1.75766 (18121924)	1.88862
(18121924)	1.86660 (18121924)	1.68892 (18121924)	
6279415.6	1.21834 (18082007)	1.51212 (18121924)	1.79399
(18121924)	1.96375 (18121924)	1.97256 (18121924)	
6279215.6	1.53473 (18082007)	1.32467 (18082007)	1.50425
(18121924)	1.82394 (18121924)	2.03645 (18121924)	
6279015.6	1.71255 (18082007)	1.62504 (18082007)	1.43354
(18082007)	1.48787 (18121924)	1.84631 (18121924)	
6278815.6	1.68328 (18082007)	1.75651 (18082007)	1.70891
(18082007)	1.54311 (18082007)	1.46235 (18121924)	
6278615.6	2.00075 (18052504)	1.83972 (18052504)	1.78476
(18082007)	1.78333 (18082007)	1.65105 (18082007)	
6278415.6	2.08335 (18052504)	2.14047 (18052504)	2.03658
(18052504)	1.79453 (18082007)	1.84494 (18082007)	
6278215.6	2.14020 (18032101)	2.17141 (18032101)	2.25488
(18052504)	2.22526 (18052504)	2.02053 (18052504)	
6278015.6	1.93983 (18050607)	2.17967 (18032101)	2.30338
(18032101)	2.33460 (18052504)	2.39571 (18052504)	
6277815.6	2.03575 (18110103)	1.94050 (18050607)	2.16840
(18032101)	2.39284 (18032101)	2.44421 (18032101)	
6277615.6	2.28370 (18110103)	2.26620 (18110103)	2.09918
(18110103)	2.10151 (18032101)	2.42806 (18032101)	
6277415.6	2.11682 (18030807)	2.34699 (18110103)	2.44633
(18110103)	2.37912 (18110103)	2.14815 (18110103)	
6277215.6	2.25436 (18030807)	2.24486 (18030807)	2.32308
(18110103)	2.55081 (18110103)	2.61292 (18110103)	
6277015.6	2.35069 (18092903)	2.33644 (18092903)	2.33471
(18030807)	2.31497 (18030807)	2.55793 (18110103)	
6276815.6	2.18153 (18092903)	2.41198 (18092903)	2.52966
(18092903)	2.50578 (18092903)	2.42018 (18030807)	
6276615.6	1.63831 (18092903)	2.00671 (18092903)	2.34502
(18092903)	2.60243 (18092903)	2.72988 (18092903)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD (METERS)	252596.36	252796.36	X-COORD (METERS) 252996.36
253196.36	253396.36		

6276415.6	2.15398 (18041206)	1.98745 (18041206)	1.74865
(18041206)	2.14680 (18092903)	2.52767 (18092903)	
6276215.6	2.38679 (18041206)	2.43449 (18041206)	2.37774
(18041206)	2.21604 (18041206)	1.96384 (18041206)	
6276015.6	2.49963 (18121104)	2.57365 (18121104)	2.55741
(18041206)	2.65152 (18041206)	2.62663 (18041206)	
6275815.6	2.20689 (18103101)	2.43590 (18121104)	2.66096
(18121104)	2.79740 (18121104)	2.82019 (18121104)	
6275615.6	2.28626 (18103101)	2.39486 (18103101)	2.44295
(18103101)	2.50773 (18121104)	2.80821 (18121104)	
6275415.6	1.93910 (18103101)	2.17897 (18103101)	2.39421
(18103101)	2.56661 (18103101)	2.67788 (18103101)	
6275215.6	1.57965 (18122406)	1.60935 (18103101)	1.89351
(18103101)	2.18365 (18103101)	2.46250 (18103101)	
6275015.6	2.30442 (18122406)	2.13902 (18122406)	1.96814
(18122406)	1.79451 (18122406)	1.79867 (18103101)	
6274815.6	3.09772 (18122406)	2.95673 (18122406)	2.79942
(18122406)	2.62769 (18122406)	2.44393 (18122406)	
6274615.6	3.79138 (18122406)	3.71953 (18122406)	3.62404
(18122406)	3.50481 (18122406)	3.36231 (18122406)	
6274415.6	4.19654 (18122406)	4.22378 (18122406)	4.22790
(18122406)	4.20669 (18122406)	4.15821 (18122406)	
6274215.6	4.18443 (18122406)	4.30949 (18122406)	4.42010
(18122406)	4.51305 (18122406)	4.58496 (18122406)	
6274015.6	3.75167 (18122406)	3.94112 (18122406)	4.12864
(18122406)	4.31160 (18122406)	4.48697 (18122406)	
6273815.6	3.02564 (18122406)	3.23009 (18122406)	3.44303
(18122406)	3.66339 (18122406)	3.88976 (18122406)	
6273615.6	2.34117 (18072624)	2.39692 (18031207)	2.57037
(18122406)	2.77370 (18122406)	2.99080 (18122406)	
6273415.6	2.39861 (18060606)	2.45163 (18072624)	2.56533
(18072624)	2.67824 (18072624)	2.78899 (18072624)	
6273215.6	2.86681 (18060606)	2.96222 (18060606)	3.05454
(18060606)	3.14253 (18060606)	3.22480 (18060606)	

6273015.6	2.86633 (18090105)	2.97825 (18090105)	3.09214
(18090105)	3.20751 (18090105)	3.32376 (18090105)	
6272815.6	4.86573 (18092406)	4.87947 (18092406)	4.89009
(18092406)	4.89724 (18092406)	4.90052 (18092406)	
6272615.6	6.14533 (18092406)	6.24539 (18092406)	6.34808
(18092406)	6.45346 (18092406)	6.56158 (18092406)	
6272415.6	5.59965 (18092406)	5.70739 (18092406)	5.81939
(18092406)	5.93591 (18092406)	6.05726 (18092406)	
6272215.6	3.68084 (18092406)	3.72345 (18092406)	3.76657
(18092406)	3.81018 (18092406)	3.85422 (18092406)	
6272015.6	2.94616 (18111206)	3.01069 (18111206)	3.07722
(18111206)	3.14582 (18111206)	3.23737 (18060924)	
6271815.6	2.90298 (18111206)	2.94971 (18111206)	3.00648
(18061001)	3.11876 (18061001)	3.23224 (18061001)	
6271615.6	2.59854 (18111206)	2.61781 (18111206)	2.70153
(18040122)	2.78488 (18040122)	2.86564 (18040122)	
6271415.6	2.70798 (18101602)	2.85241 (18101602)	2.99533
(18101602)	3.13462 (18101602)	3.26784 (18101602)	
6271215.6	2.75643 (18010202)	2.88573 (18010202)	3.00639
(18010202)	3.11520 (18010202)	3.20864 (18010202)	
6271015.6	2.60451 (18010202)	2.63816 (18010124)	2.82783
(18010124)	3.01017 (18010124)	3.17961 (18010124)	
6270815.6	2.75674 (18010124)	2.83204 (18010124)	2.88226
(18010124)	2.96757 (18101722)	3.09114 (18101722)	
6270615.6	2.63732 (18101722)	2.67913 (18101722)	2.69110
(18101722)	2.83783 (18052505)	3.06496 (18052505)	
6270415.6	2.67381 (18052505)	2.81657 (18052505)	2.92524
(18052505)	2.99118 (18052505)	3.00677 (18052505)	
6270215.6	2.57251 (18052505)	2.57019 (18041906)	2.79366
(18041906)	2.98251 (18041906)	3.12165 (18041906)	
6270015.6	2.68975 (18041906)	2.76602 (18041906)	2.79922
(18101604)	2.98639 (18090707)	3.14729 (18090707)	
6269815.6	2.87140 (18090707)	3.00196 (18090707)	3.09691
(18090707)	3.14860 (18090707)	3.15039 (18090707)	
6269615.6	2.97369 (18090707)	2.96488 (18090707)	2.90912
(18090707)	2.80497 (18090707)	2.65349 (18090707)	
6269415.6	2.64364 (18090707)	2.50493 (18090707)	2.55559
(18101323)	2.75594 (18101323)	2.87938 (18101323)	
6269215.6	2.45281 (18101323)	2.57537 (18101323)	2.70414
(18021901)	2.88703 (18021901)	2.96297 (18021901)	
6269015.6	2.56824 (18021901)	2.67205 (18021901)	2.68539
(18102806)	3.03619 (18102806)	3.38995 (18102806)	
6268815.6	2.68275 (18102806)	3.00647 (18102806)	3.32827
(18102806)	3.63423 (18102806)	3.90809 (18102806)	
6268615.6	3.26218 (18102806)	3.53649 (18102806)	3.77814
(18102806)	3.97186 (18102806)	4.10254 (18102806)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)		252596.36	252796.36	252996.36
		253196.36	253396.36	

6268415.6		3.65276 (18102806)	3.82049 (18102806)	3.92972
(18102806)		3.96939 (18102806)	3.93142 (18102806)	
6268215.6		3.76858 (18102806)	3.79625 (18102806)	3.75403
(18102806)		3.63914 (18102806)	3.45334 (18102806)	
6268015.6		3.59043 (18102806)	3.47992 (18102806)	3.30610
(18102806)		3.07496 (18102806)	2.79657 (18102806)	
6267815.6		3.16971 (18102806)	2.95527 (18102806)	2.69821
(18102806)		2.41022 (18102806)	2.49415 (18072802)	
6267615.6		2.60525 (18102806)	2.33871 (18102806)	2.26785
(18072802)		2.48114 (18072802)	2.54230 (18072802)	
6267415.6		2.06382 (18072802)	2.28416 (18072802)	2.37906
(18072802)		2.32104 (18072802)	2.53852 (18040901)	
6267215.6		2.22054 (18072802)	2.20788 (18072802)	2.27673
(18040901)		2.51136 (18040901)	2.55953 (18040901)	
6267015.6		2.03184 (18040901)	2.29591 (18040901)	2.41185
(18040901)		2.42193 (18042902)	2.47354 (18042902)	
6266815.6		2.24856 (18040901)	2.25599 (18040901)	2.33176
(18042902)		2.28031 (18042902)	2.38830 (18021824)	
6266615.6		2.16635 (18042902)	2.19730 (18042902)	2.08846
(18021824)		2.35880 (18021824)	2.44008 (18021824)	
6266415.6		2.03147 (18042902)	2.11035 (18021824)	2.28953
(18021824)		2.27837 (18021824)	2.21510 (18021801)	
6266215.6		2.09464 (18021824)	2.18813 (18021824)	2.09994
(18021824)		2.34524 (18082107)	3.04559 (18082107)	
6266015.6		2.06251 (18021824)	1.91342 (18021824)	2.49858
(18082107)		3.16106 (18082107)	3.72899 (18082107)	
6265815.6		2.00382 (18082107)	2.63710 (18082107)	3.25546
(18082107)		3.76966 (18021906)	5.19779 (18021906)	
6265615.6		2.75981 (18082107)	3.32927 (18082107)	3.94885

(18021906)	5.35477 (18021906)	6.89186 (18021906)	
6265415.6	3.38330 (18082107)	4.11716 (18021906)	5.49535
(18021906)	6.96828 (18021906)	8.35358 (18021906)	
6265215.6	4.27417 (18021906)	5.61996 (18021906)	7.02694
(18021906)	8.31778 (18021906)	9.28264 (18021906)	
6265015.6	5.72914 (18021906)	7.06917 (18021906)	8.26861
(18021906)	9.13309 (18021906)	9.49115 (18021906)	
6264815.6	7.09627 (18021906)	8.20767 (18021906)	8.97848
(18021906)	9.25704 (18021906)	8.96482 (18021906)	
6264615.6	8.13645 (18021906)	8.82001 (18021906)	9.02664
(18021906)	8.69382 (18021906)	7.85507 (18021906)	
6264415.6	8.65874 (18021906)	8.80038 (18021906)	8.43259
(18021906)	7.59537 (18021906)	6.41285 (18021906)	
6264215.6	8.57856 (18021906)	8.18083 (18021906)	7.34745
(18021906)	6.19870 (18021906)	4.90165 (18021906)	
6264015.6	7.93822 (18021906)	7.11064 (18021906)	5.99489
(18021906)	4.74753 (18021906)	3.52782 (18021906)	
6263815.6	6.88429 (18021906)	5.80074 (18021906)	4.60053
(18021906)	3.43106 (18021906)	2.40872 (18021906)	
6263615.6	5.61561 (18021906)	4.46018 (18021906)	3.33809
(18021906)	2.35662 (18021906)	2.84847 (18101606)	
6263415.6	4.32607 (18021906)	3.24868 (18021906)	2.30586
(18021906)	2.73388 (18101606)	3.29055 (18101606)	
6263215.6	3.16267 (18021906)	2.25639 (18021906)	2.62523
(18101606)	3.16387 (18101606)	3.65988 (18101606)	
6263015.6	2.20820 (18021906)	2.52215 (18101606)	3.04309
(18101606)	3.52960 (18101606)	4.33413 (18121305)	
6262815.6	2.42428 (18101606)	2.92790 (18101606)	3.40434
(18101606)	4.13648 (18121305)	4.86011 (18121305)	
6262615.6	2.81803 (18101606)	3.28395 (18101606)	3.94369
(18121305)	4.70159 (18121305)	4.97054 (18121305)	
6262415.6	3.16828 (18101606)	3.75643 (18121305)	4.53978
(18121305)	4.88514 (18121305)	4.65731 (18121305)	
6262215.6	3.57518 (18121305)	4.37621 (18121305)	4.78796
(18121305)	4.66006 (18121305)	4.01542 (18121305)	
6262015.6	4.21220 (18121305)	4.68096 (18121305)	4.64539
(18121305)	4.09811 (18121305)	3.37077 (18101606)	
6261815.6	4.56591 (18121305)	4.61496 (18121305)	4.16255
(18121305)	3.37418 (18101606)	2.99391 (18101606)	
6261615.6	4.57041 (18121305)	4.20949 (18121305)	3.45796
(18121305)	3.02223 (18101606)	2.59316 (18101606)	
6261415.6	4.23979 (18121305)	3.56529 (18121305)	3.04373
(18101606)	2.64063 (18101606)	2.41021 (18112006)	
6261215.6	3.65765 (18121305)	3.05877 (18101606)	2.68171
(18101606)	2.33570 (18112006)	2.42775 (18112006)	
6261015.6	3.06776 (18101606)	2.71659 (18101606)	2.30972
(18101606)	2.36946 (18112006)	2.39679 (18112006)	
6260815.6	2.74552 (18101606)	2.35907 (18101606)	2.30762
(18112006)	2.35672 (18112006)	2.32142 (18112006)	
6260615.6	2.40309 (18101606)	2.24301 (18112006)	2.31152

(18112006) 2.30029 (18112006) 2.22638 (18090107)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	252596.36	252796.36	252996.36
253196.36		253396.36	

6260415.6	2.17633 (18112006)	2.26199 (18112006)	2.27285
(18112006)	2.20535 (18112006)	2.29642 (18090107)	
6260215.6	2.20886 (18112006)	2.23983 (18112006)	2.19564
(18112006)	2.22712 (18090107)	2.29480 (18090107)	
6260015.6	2.20194 (18112006)	2.17951 (18112006)	2.14733
(18090107)	2.25802 (18090107)	2.22492 (18090107)	
6259815.6	2.15758 (18112006)	2.08587 (18112006)	2.20747
(18090107)	2.22194 (18090107)	2.09592 (18090107)	
6259615.6	2.07967 (18112006)	2.14516 (18090107)	2.20323
(18090107)	2.12497 (18090107)	1.92097 (18090107)	
6259415.6	2.07312 (18090107)	2.17031 (18090107)	2.13778
(18090107)	1.97766 (18090107)	1.71521 (18090107)	
6259215.6	2.12487 (18090107)	2.13526 (18090107)	2.01907
(18090107)	1.79343 (18090107)	1.49391 (18090107)	
6259015.6	2.11855 (18090107)	2.04538 (18090107)	1.85847
(18090107)	1.58664 (18090107)	1.27081 (18090107)	
6258815.6	2.05708 (18090107)	1.90985 (18090107)	1.66912
(18090107)	1.37105 (18090107)	1.05896 (18111122)	
6258615.6	1.94742 (18090107)	1.74030 (18090107)	1.46434
(18090107)	1.15858 (18090107)	1.02951 (18111122)	
6258415.6	1.79946 (18090107)	1.54925 (18090107)	1.25634
(18090107)	1.00848 (18111122)	1.07048 (18032408)	
6258215.6	1.62465 (18090107)	1.34885 (18090107)	1.05530
(18090107)	1.01253 (18032408)	1.10958 (18032408)	

6258015.6	1.43469 (18090107)	1.14977 (18090107)	0.95788
(18111122)	1.05958 (18032408)	1.13455 (18032408)	
6257815.6	1.24046 (18090107)	0.96057 (18090107)	1.00567
(18032408)	1.09388 (18032408)	1.14507 (18032408)	
6257615.6	1.05116 (18090107)	0.94911 (18032408)	1.04789
(18032408)	1.11471 (18032408)	1.14135 (18032408)	
6257415.6	0.89103 (18032408)	0.99781 (18032408)	1.07780
(18032408)	1.12184 (18032408)	1.12412 (18032408)	
6257215.6	0.94483 (18032408)	1.03554 (18032408)	1.09485
(18032408)	1.11561 (18032408)	1.09457 (18032408)	
6257015.6	0.98908 (18032408)	1.06143 (18032408)	1.09896
(18032408)	1.09677 (18032408)	1.05419 (18032408)	
6256815.6	1.02266 (18032408)	1.07507 (18032408)	1.09051
(18032408)	1.06647 (18032408)	1.00472 (18032408)	
6256615.6	1.04487 (18032408)	1.07646 (18032408)	1.07028
(18032408)	1.02616 (18032408)	0.94804 (18032408)	
6256415.6	1.05540 (18032408)	1.06605 (18032408)	1.03941
(18032408)	0.97749 (18032408)	0.88603 (18032408)	
6256215.6	1.05437 (18032408)	1.04465 (18032408)	0.99926
(18032408)	0.92219 (18032408)	0.86445 (18072102)	
6256015.6	1.04225 (18032408)	1.01333 (18032408)	0.95141
(18032408)	0.86204 (18032408)	0.82825 (18072102)	
6255815.6	1.01984 (18032408)	0.97343 (18032408)	0.89747
(18032408)	0.82605 (18072102)	0.79236 (18090301)	
6255615.6	0.98821 (18032408)	0.92641 (18032408)	0.83909
(18032408)	0.79168 (18072102)	0.78714 (18090301)	
6255415.6	0.94862 (18032408)	0.87380 (18032408)	0.78997
(18072102)	0.75741 (18090301)	0.76662 (18090301)	
6255215.6	0.90244 (18032408)	0.81714 (18032408)	0.75732
(18072102)	0.75310 (18090301)	0.73259 (18090301)	
6255015.6	0.85113 (18032408)	0.75789 (18032408)	0.72455
(18090301)	0.73461 (18090301)	0.68746 (18090301)	
6254815.6	0.79610 (18032408)	0.72499 (18072102)	0.72106
(18090301)	0.70349 (18090301)	0.65861 (18032523)	
6254615.6	0.73874 (18032408)	0.69363 (18090301)	0.70437
(18090301)	0.66191 (18090301)	0.68994 (18032523)	
6254415.6	0.69454 (18072102)	0.69084 (18090301)	0.67589
(18090301)	0.62284 (18032523)	0.70946 (18032523)	
6254215.6	0.66449 (18090301)	0.67578 (18090301)	0.63753
(18090301)	0.65414 (18032523)	0.71657 (18032523)	
6254015.6	0.66232 (18090301)	0.64968 (18090301)	0.59157
(18090301)	0.67473 (18032523)	0.71135 (18032523)	
6253815.6	0.64872 (18090301)	0.61427 (18090301)	0.62044
(18032523)	0.68393 (18032523)	0.69450 (18032523)	
6253615.6	0.62478 (18090301)	0.57159 (18090301)	0.64183
(18032523)	0.68168 (18032523)	0.66728 (18032523)	
6253415.6	0.59207 (18090301)	0.58871 (18032523)	0.65277
(18032523)	0.66849 (18032523)	0.63877 (18040701)	
6253215.6	0.55241 (18090301)	0.61065 (18032523)	0.65308
(18032523)	0.64537 (18032523)	0.63749 (18040701)	

6253015.6	0.55882 (18032523)	0.62303 (18032523)	0.64312
(18032523)	0.61376 (18032523)	0.62761 (18040701)	
6252815.6	0.58113 (18032523)	0.62556 (18032523)	0.62372
(18032523)	0.60993 (18040701)	0.65264 (18031007)	
6252615.6	0.59467 (18032523)	0.61846 (18032523)	0.59606
(18032523)	0.60341 (18040701)	0.68955 (18031007)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	252596.36	252796.36	252996.36
	253196.36	253396.36	

6252415.6	0.59910 (18032523)	0.60238 (18032523)	0.58310
(18040701)	0.61583 (18031007)	0.72601 (18031007)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	253596.36	253796.36	X-COORD (METERS) 253996.36
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254196.36

254396.36

6292415.6	1.75371 (18011202)	2.11170 (18011202)	2.26873
(18011202)	2.21843 (18011202)	1.73761 (18110102)	
6292215.6	1.98504 (18011201)	2.62124 (18011202)	2.95244
(18011202)	2.79094 (18011202)	2.17281 (18021905)	
6292015.6	3.02588 (18011201)	2.92086 (18011201)	3.27830
(18011202)	3.44007 (18011202)	2.69052 (18021905)	
6291815.6	3.56558 (18011201)	3.48138 (18011201)	3.39160
(18021905)	3.91988 (18011202)	3.33625 (18021905)	
6291615.6	3.69552 (18022424)	4.06761 (18011201)	3.53016
(18021905)	4.42491 (18021905)	4.16919 (18021905)	
6291415.6	4.23737 (18022424)	4.40207 (18011201)	3.99340
(18011201)	4.62218 (18021905)	4.66884 (18021905)	
6291215.6	4.44922 (18022424)	4.16584 (18011201)	4.58261
(18011201)	4.33793 (18021905)	5.09360 (18021905)	
6291015.6	4.21321 (18022424)	4.26666 (18022424)	4.78419
(18011201)	4.75165 (18011201)	5.19077 (18021905)	
6290815.6	3.55205 (18022424)	4.59065 (18022424)	4.54086
(18011201)	5.16746 (18011201)	4.96421 (18021905)	
6290615.6	2.68810 (18022424)	4.48518 (18022424)	4.21111
(18022424)	5.26063 (18011201)	4.82541 (18011201)	
6290415.6	2.40639 (18070919)	3.89897 (18022424)	4.68309
(18022424)	5.02762 (18011201)	5.32207 (18011201)	
6290215.6	2.40160 (18070919)	3.01433 (18022424)	4.68379
(18022424)	4.46699 (18011201)	5.52465 (18011201)	
6290015.6	2.31007 (18070919)	2.42895 (18070919)	4.13674
(18022424)	4.56406 (18022424)	5.34810 (18011201)	
6289815.6	2.11669 (18070919)	2.36134 (18070919)	3.05315
(18022424)	4.62373 (18022424)	4.68100 (18011201)	
6289615.6	2.22911 (18022620)	2.30701 (18070919)	2.34420
(18070919)	4.12890 (18022424)	4.09205 (18022424)	
6289415.6	2.42531 (18022620)	2.20108 (18070919)	2.42979
(18070919)	3.46890 (18022424)	4.52433 (18022424)	
6289215.6	2.53877 (18022620)	2.28858 (18022620)	2.42364
(18070919)	2.49101 (18022424)	4.45365 (18022424)	
6289015.6	2.97617 (18122001)	2.49329 (18022620)	2.38752
(18070919)	2.63138 (18070919)	4.02451 (18022424)	
6288815.6	3.23221 (18122001)	2.63878 (18022620)	2.36242
(18022620)	2.65507 (18070919)	3.19368 (18022424)	
6288615.6	3.03251 (18122001)	3.05193 (18122001)	2.55058
(18022620)	2.57240 (18070919)	2.77558 (18070919)	
6288415.6	2.48105 (18022620)	3.27146 (18122001)	2.67429
(18022620)	2.40521 (18070919)	2.78079 (18070919)	

6288215.6	2.29955 (18022620)	3.00265 (18122001)	3.04922
(18122001)	2.57998 (18022620)	2.69361 (18070919)	
6288015.6	2.23730 (18022620)	2.53881 (18022620)	3.32512
(18122001)	2.70617 (18022620)	2.52150 (18070919)	
6287815.6	2.52104 (18072823)	2.47975 (18022620)	3.17071
(18122001)	3.13445 (18122001)	2.69838 (18022620)	
6287615.6	3.06773 (18072823)	2.36361 (18022620)	2.74284
(18022620)	3.49110 (18122001)	2.88573 (18022620)	
6287415.6	3.23505 (18072823)	2.70368 (18072823)	2.69882
(18022620)	3.41157 (18122001)	3.26938 (18122001)	
6287215.6	2.94994 (18072823)	3.31278 (18072823)	2.59269
(18022620)	2.98963 (18022620)	3.74913 (18122001)	
6287015.6	2.31104 (18072823)	3.46120 (18072823)	2.94971
(18072823)	2.89888 (18022620)	3.58043 (18122001)	
6286815.6	1.57564 (18070519)	3.05324 (18072823)	3.63317
(18072823)	2.72673 (18022620)	3.10643 (18022620)	
6286615.6	1.87244 (18032505)	2.25764 (18072823)	3.70756
(18072823)	3.11338 (18072823)	2.92715 (18022620)	
6286415.6	3.12097 (18032505)	1.71571 (18070519)	3.11387
(18072823)	3.84927 (18072823)	2.73614 (18022620)	
6286215.6	4.72480 (18032505)	2.07859 (18032505)	2.12324
(18072823)	3.82063 (18072823)	3.32772 (18072823)	
6286015.6	6.36444 (18032505)	3.58386 (18032505)	1.79686
(18070519)	3.08174 (18072823)	4.02456 (18072823)	
6285815.6	7.47628 (18032505)	5.41014 (18032505)	2.38770
(18032505)	1.98531 (18072823)	3.89856 (18072823)	
6285615.6	7.51482 (18032505)	7.06209 (18032505)	4.14644
(18032505)	1.87615 (18070519)	3.01337 (18072823)	
6285415.6	6.75191 (18082006)	7.90463 (18032505)	6.14609
(18032505)	2.89382 (18032505)	1.94759 (18070519)	
6285215.6	7.34801 (18082006)	7.47992 (18032505)	7.71968
(18032505)	4.81027 (18032505)	1.93011 (18070519)	
6285015.6	6.88352 (18082006)	7.37926 (18082006)	8.20003
(18032505)	6.87808 (18032505)	3.39874 (18032505)	
6284815.6	8.13793 (18032103)	7.49825 (18082006)	7.32969
(18032505)	8.28087 (18032505)	5.58715 (18032505)	
6284615.6	7.85054 (18032103)	7.74237 (18032103)	7.43692
(18082006)	8.35243 (18032505)	7.78281 (18032505)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	253596.36	253796.36	253996.36
254196.36		254396.36	

6284415.6	6.78994 (18092423)	8.39699 (18032103)	7.04093
(18082006)	7.46380 (18082006)	8.81213 (18032505)	
6284215.6	7.60864 (18092423)	7.26338 (18032103)	8.23567
(18032103)	7.26490 (18082006)	8.13215 (18032505)	
6284015.6	6.06246 (18092423)	7.93552 (18092423)	8.06225
(18032103)	7.59434 (18032103)	7.43518 (18082006)	
6283815.6	3.35946 (18092423)	7.24505 (18092423)	7.42545
(18092423)	8.60814 (18032103)	7.04372 (18082006)	
6283615.6	3.84290 (18112801)	4.83715 (18092423)	8.26155
(18092423)	7.85719 (18032103)	7.86412 (18032103)	
6283415.6	5.53119 (18101601)	3.04011 (18112801)	6.26646
(18092423)	8.45270 (18092423)	8.48798 (18032103)	
6283215.6	6.27557 (18101601)	3.76593 (18101601)	3.63350
(18092423)	7.52210 (18092423)	8.24056 (18092423)	
6283015.6	4.67625 (18101601)	3.27403 (18101601)	3.07465
(18101601)	4.84946 (18092423)	8.45615 (18092423)	
6282815.6	2.64506 (18090622)	3.29208 (18101601)	2.60717
(18112801)	3.40580 (18101523)	6.48857 (18092423)	
6282615.6	1.26039 (18090622)	1.10211 (18090622)	1.53249
(18112801)	2.04011 (18112801)	3.42455 (18112801)	
6282415.6	1.36568 (18090622)	1.27661 (18090622)	1.09316
(18090622)	1.01469 (18112801)	3.90334 (18101601)	
6282215.6	1.40197 (18090622)	1.40411 (18090622)	1.28769
(18090622)	1.07850 (18090622)	2.27827 (18112801)	
6282015.6	1.35967 (18090622)	1.46127 (18090622)	1.43907
(18090622)	1.29318 (18090622)	1.05779 (18090622)	
6281815.6	1.24234 (18090622)	1.43454 (18090622)	1.52033
(18090622)	1.46967 (18090622)	1.29228 (18090622)	
6281615.6	1.06807 (18090622)	1.32635 (18090622)	1.51245
(18090622)	1.57746 (18090622)	1.49530 (18090622)	
6281415.6	0.86174 (18090622)	1.15080 (18090622)	1.41493
(18090622)	1.59177 (18090622)	1.63211 (18090622)	
6281215.6	0.65219 (18090622)	0.93506 (18090622)	1.23982
(18090622)	1.50798 (18090622)	1.67190 (18090622)	
6281015.6	0.74182 (18042102)	0.71089 (18090622)	1.01513
(18090622)	1.33546 (18090622)	1.60534 (18090622)	
6280815.6	0.94641 (18042102)	0.75979 (18042102)	0.77569

(18090622)	1.10257 (18090622)	1.43800 (18090622)	
6280615.6	1.10842 (18042102)	0.97718 (18042102)	0.77817
(18042102)	0.84727 (18090622)	1.19803 (18090622)	
6280415.6	1.18503 (18042102)	1.15052 (18042102)	1.00942
(18042102)	0.79696 (18042102)	0.92641 (18090622)	
6280215.6	1.15052 (18042102)	1.23266 (18042102)	1.19514
(18042102)	1.04321 (18042102)	0.81613 (18042102)	
6280015.6	1.15978 (18052503)	1.19514 (18042102)	1.28336
(18042102)	1.24250 (18042102)	1.07863 (18042102)	
6279815.6	1.20595 (18052503)	1.21194 (18052503)	1.24250
(18042102)	1.33741 (18042102)	1.29283 (18042102)	
6279615.6	1.39318 (18121924)	1.25289 (18052503)	1.26741
(18052503)	1.29283 (18042102)	1.39513 (18042102)	
6279415.6	1.80897 (18121924)	1.50760 (18121924)	1.30202
(18052503)	1.32645 (18052503)	1.34640 (18042102)	
6279215.6	2.08142 (18121924)	1.93667 (18121924)	1.63215
(18121924)	1.35343 (18052503)	1.38935 (18052503)	
6279015.6	2.10548 (18121924)	2.19244 (18121924)	2.07214
(18121924)	1.76766 (18121924)	1.40719 (18052503)	
6278815.6	1.85986 (18121924)	2.16942 (18121924)	2.30470
(18121924)	2.21535 (18121924)	1.91501 (18121924)	
6278615.6	1.42718 (18121924)	1.86329 (18121924)	2.22665
(18121924)	2.41697 (18121924)	2.36612 (18121924)	
6278415.6	1.75446 (18082007)	1.53497 (18082007)	1.85532
(18121924)	2.27534 (18121924)	2.52775 (18121924)	
6278215.6	1.89013 (18082007)	1.84985 (18082007)	1.66218
(18082007)	1.83473 (18121924)	2.31347 (18121924)	
6278015.6	2.25813 (18052504)	1.94427 (18052504)	1.93321
(18082007)	1.78778 (18082007)	1.80040 (18121924)	
6277815.6	2.53630 (18052504)	2.48868 (18052504)	2.22576
(18052504)	1.99999 (18082007)	1.90791 (18082007)	
6277615.6	2.59493 (18032101)	2.63457 (18052504)	2.69922
(18052504)	2.51544 (18052504)	2.11824 (18052504)	
6277415.6	2.39962 (18032101)	2.69132 (18032101)	2.77174
(18032101)	2.87439 (18052504)	2.80062 (18052504)	
6277215.6	2.48334 (18110103)	2.30220 (18032101)	2.71832
(18032101)	2.94494 (18032101)	2.99734 (18052504)	
6277015.6	2.76898 (18110103)	2.78022 (18110103)	2.57353
(18110103)	2.66438 (18032101)	3.04750 (18032101)	
6276815.6	2.45493 (18110103)	2.81781 (18110103)	3.00024
(18110103)	2.94354 (18110103)	2.64311 (18110103)	
6276615.6	2.69363 (18092903)	2.51121 (18030807)	2.73882
(18110103)	3.10434 (18110103)	3.24205 (18110103)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3 **

Y-COORD (METERS)			X-COORD (METERS)
	254196.36	253596.36	253796.36
		254396.36	253996.36

6276415.6	2.81668 (18092903)	2.95500 (18092903)	2.90278
(18092903)	2.65500 (18092903)	3.06138 (18110103)	
6276215.6	2.30163 (18092903)	2.73273 (18092903)	3.05905
(18092903)	3.20945 (18092903)	3.13655 (18092903)	
6276015.6	2.47640 (18041206)	2.21309 (18041206)	2.47333
(18092903)	2.96417 (18092903)	3.33494 (18092903)	
6275815.6	2.88328 (18041206)	2.90270 (18041206)	2.77331
(18041206)	2.50302 (18041206)	2.66439 (18092903)	
6275615.6	3.02225 (18121104)	3.11371 (18121104)	3.12772
(18041206)	3.20757 (18041206)	3.11215 (18041206)	
6275415.6	2.71226 (18103101)	2.93129 (18121104)	3.23950
(18121104)	3.42112 (18121104)	3.43615 (18121104)	
6275215.6	2.70877 (18103101)	2.89875 (18103101)	3.00914
(18103101)	3.02073 (18103101)	3.43682 (18121104)	
6275015.6	2.13414 (18103101)	2.47689 (18103101)	2.80417
(18103101)	3.08767 (18103101)	3.29607 (18103101)	
6274815.6	2.25103 (18122406)	2.05230 (18122406)	2.02266
(18103101)	2.42331 (18103101)	2.83314 (18103101)	
6274615.6	3.19765 (18122406)	3.01264 (18122406)	2.80985
(18122406)	2.59259 (18122406)	2.36487 (18122406)	
6274415.6	4.08090 (18122406)	3.97373 (18122406)	3.83638
(18122406)	3.66930 (18122406)	3.47393 (18122406)	
6274215.6	4.63237 (18122406)	4.65184 (18122406)	4.64005
(18122406)	4.59402 (18122406)	4.51126 (18122406)	
6274015.6	4.65129 (18122406)	4.80063 (18122406)	4.93068
(18122406)	5.03674 (18122406)	5.11386 (18122406)	
6273815.6	4.12026 (18122406)	4.35250 (18122406)	4.58350
(18122406)	4.80962 (18122406)	5.02653 (18122406)	
6273615.6	3.22170 (18122406)	3.46614 (18122406)	3.72349
(18122406)	3.99268 (18122406)	4.27207 (18122406)	
6273415.6	2.89603 (18072624)	2.99752 (18072624)	3.09139
(18072624)	3.17527 (18072624)	3.24657 (18072624)	

6273215.6	3.29981 (18060606)	3.36581 (18060606)	3.42092
(18060606)	3.46309 (18060606)	3.49016 (18060606)	
6273015.6	3.44018 (18090105)	3.55587 (18090105)	3.67936
(18060606)	3.87117 (18060606)	4.06666 (18060606)	
6272815.6	4.89951 (18092406)	4.89372 (18092406)	4.88263
(18092406)	4.86568 (18092406)	4.84225 (18092406)	
6272615.6	6.67249 (18092406)	6.78623 (18092406)	6.90284
(18092406)	7.02234 (18092406)	7.14471 (18092406)	
6272415.6	6.18374 (18092406)	6.31574 (18092406)	6.45361
(18092406)	6.59781 (18092406)	6.74879 (18092406)	
6272215.6	3.89866 (18092406)	3.94343 (18092406)	3.98844
(18092406)	4.03361 (18092406)	4.11682 (18072502)	
6272015.6	3.37318 (18060924)	3.51470 (18060924)	3.66199
(18060924)	3.81504 (18060924)	3.97377 (18060924)	
6271815.6	3.34627 (18061001)	3.46008 (18061001)	3.57275
(18061001)	3.68315 (18061001)	3.78998 (18061001)	
6271615.6	2.98231 (18100503)	3.16631 (18101602)	3.39659
(18101602)	3.63366 (18101602)	3.87504 (18101602)	
6271415.6	3.39215 (18101602)	3.50435 (18101602)	3.60090
(18101602)	3.78785 (18010202)	3.97844 (18010202)	
6271215.6	3.28298 (18010202)	3.33431 (18010202)	3.35878
(18010202)	3.58713 (18010124)	3.84717 (18010124)	
6271015.6	3.32984 (18010124)	3.45396 (18010124)	3.54474
(18010124)	3.61781 (18101722)	3.79507 (18101722)	
6270815.6	3.18490 (18101722)	3.24205 (18101722)	3.25631
(18101722)	3.53813 (18052505)	3.81979 (18052505)	
6270615.6	3.26384 (18052505)	3.42150 (18052505)	3.52479
(18052505)	3.56157 (18052505)	3.56765 (18041906)	
6270415.6	3.00709 (18041906)	3.28149 (18041906)	3.50757
(18041906)	3.66379 (18041906)	3.73002 (18041906)	
6270215.6	3.19668 (18041906)	3.29851 (18101604)	3.43830
(18101604)	3.62017 (18020602)	3.83202 (18020602)	
6270015.6	3.26965 (18090707)	3.37166 (18020602)	3.41697
(18020602)	3.34687 (18020602)	3.19523 (18090707)	
6269815.6	3.09740 (18090707)	2.98727 (18090707)	2.97217
(18101323)	3.30463 (18101323)	3.54352 (18101323)	
6269615.6	2.89526 (18101323)	3.11480 (18101323)	3.23394
(18101323)	3.52020 (18021901)	3.65955 (18021901)	
6269415.6	3.07976 (18021901)	3.24973 (18021901)	3.27899
(18021901)	3.49214 (18102806)	3.91805 (18102806)	
6269215.6	3.05669 (18102806)	3.44536 (18102806)	3.82668
(18102806)	4.17987 (18102806)	4.48087 (18102806)	
6269015.6	3.73143 (18102806)	4.04222 (18102806)	4.30163
(18102806)	4.48825 (18102806)	4.58207 (18102806)	
6268815.6	4.13208 (18102806)	4.28826 (18102806)	4.36028
(18102806)	4.33547 (18102806)	4.20701 (18102806)	
6268615.6	4.15678 (18102806)	4.12448 (18102806)	4.00056
(18102806)	3.78634 (18102806)	3.49037 (18102806)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	253596.36	253796.36	253996.36
254196.36		254396.36	

6268415.6	3.81205 (18102806)	3.61287 (18102806)	3.34144
(18102806)	3.01122 (18102806)	2.99040 (18072802)	
6268215.6	3.20336 (18102806)	2.90076 (18102806)	2.67943
(18072802)	3.02120 (18072802)	3.15332 (18072802)	
6268015.6	2.48443 (18102806)	2.74469 (18072802)	2.91723
(18072802)	2.87027 (18072802)	3.15560 (18040901)	
6267815.6	2.69248 (18072802)	2.70741 (18072802)	2.80668
(18040901)	3.08913 (18040901)	3.09150 (18040901)	
6267615.6	2.48181 (18040901)	2.81213 (18040901)	2.92147
(18040901)	2.98134 (18042902)	2.93798 (18042902)	
6267415.6	2.72340 (18040901)	2.72380 (18042902)	2.80520
(18042902)	2.71440 (18021824)	3.04995 (18021824)	
6267215.6	2.62697 (18042902)	2.57776 (18042902)	2.72244
(18021824)	2.91235 (18021824)	2.79734 (18021824)	
6267015.6	2.37147 (18021824)	2.67283 (18021824)	2.73159
(18021824)	2.59946 (18021801)	3.23455 (18082107)	
6266815.6	2.57514 (18021824)	2.52230 (18021824)	2.57516
(18082107)	3.38735 (18082107)	4.16451 (18021906)	
6266615.6	2.29745 (18021824)	2.75182 (18082107)	3.51243
(18082107)	4.40329 (18021906)	6.19802 (18021906)	
6266415.6	2.90901 (18082107)	3.61027 (18082107)	4.62660
(18021906)	6.38237 (18021906)	8.26527 (18021906)	
6266215.6	3.68196 (18082107)	4.83368 (18021906)	6.54283
(18021906)	8.32564 (18021906)	9.89837 (18021906)	
6266015.6	5.02412 (18021906)	6.68042 (18021906)	8.36240
(18021906)	9.79932 (18021906)	10.69324 (18021906)	
6265815.6	6.79634 (18021906)	8.37786 (18021906)	9.68602

(18021906)	10.45174 (18021906)	10.47552 (18021906)	
6265615.6	8.37424 (18021906)	9.56081 (18021906)	10.20964
(18021906)	10.15196 (18021906)	9.35796 (18021906)	
6265415.6	9.42575 (18021906)	9.96819 (18021906)	9.83925
(18021906)	9.02721 (18021906)	7.66738 (18021906)	
6265215.6	9.72842 (18021906)	9.53729 (18021906)	8.71248
(18021906)	7.38882 (18021906)	5.79817 (18021906)	
6265015.6	9.24589 (18021906)	8.41281 (18021906)	7.12512
(18021906)	5.59996 (18021906)	4.07637 (18021906)	
6264815.6	8.12729 (18021906)	6.87520 (18021906)	5.41189
(18021906)	3.95716 (18021906)	2.94958 (18101606)	
6264615.6	6.63808 (18021906)	5.23325 (18021906)	3.84297
(18021906)	2.81996 (18101606)	3.52556 (18101606)	
6264415.6	5.06337 (18021906)	3.73353 (18021906)	2.69801
(18101606)	3.37465 (18101606)	4.02352 (18101606)	
6264215.6	3.62856 (18021906)	2.58317 (18101606)	3.23200
(18101606)	3.86255 (18101606)	4.63911 (18121305)	
6264015.6	2.47491 (18101606)	3.09708 (18101606)	3.70911
(18101606)	4.39409 (18121305)	5.35616 (18121305)	
6263815.6	2.96939 (18101606)	3.56285 (18101606)	4.15811
(18121305)	5.15236 (18121305)	5.53205 (18121305)	
6263615.6	3.42344 (18101606)	3.93596 (18101606)	4.94641
(18121305)	5.42189 (18121305)	5.14310 (18121305)	
6263415.6	3.79529 (18101606)	4.74032 (18121305)	5.29690
(18121305)	5.15041 (18121305)	4.32958 (18121305)	
6263215.6	4.53577 (18121305)	5.15993 (18121305)	5.13437
(18121305)	4.44132 (18121305)	3.71483 (18101606)	
6263015.6	5.01357 (18121305)	5.09745 (18121305)	4.52887
(18121305)	3.72737 (18101606)	3.23583 (18101606)	
6262815.6	5.04206 (18121305)	4.59320 (18121305)	3.73075
(18101606)	3.28037 (18101606)	2.73776 (18101606)	
6262615.6	4.63554 (18121305)	3.79340 (18121305)	3.31559
(18101606)	2.80520 (18101606)	2.75736 (18112006)	
6262415.6	3.91395 (18121305)	3.34204 (18101606)	2.86430
(18101606)	2.68075 (18112006)	2.72595 (18112006)	
6262215.6	3.36024 (18101606)	2.91527 (18101606)	2.59995
(18112006)	2.67383 (18112006)	2.63359 (18112006)	
6262015.6	2.95837 (18101606)	2.51608 (18112006)	2.61505
(18112006)	2.60725 (18112006)	2.51202 (18090107)	
6261815.6	2.53915 (18101606)	2.55082 (18112006)	2.57241
(18112006)	2.48856 (18112006)	2.56831 (18090107)	
6261615.6	2.48221 (18112006)	2.53019 (18112006)	2.47771
(18112006)	2.49675 (18090107)	2.52954 (18090107)	
6261415.6	2.48164 (18112006)	2.45818 (18112006)	2.40981
(18090107)	2.50253 (18090107)	2.40471 (18090107)	
6261215.6	2.43091 (18112006)	2.34177 (18112006)	2.45594
(18090107)	2.42210 (18090107)	2.21070 (18090107)	
6261015.6	2.33550 (18112006)	2.39254 (18090107)	2.41797
(18090107)	2.26778 (18090107)	1.96893 (18090107)	
6260815.6	2.31510 (18090107)	2.39419 (18090107)	2.30374

(18090107) 2.05757 (18090107) 1.70183 (18090107)
6260615.6 | 2.35290 (18090107) 2.31935 (18090107) 2.12757
(18090107) 1.81208 (18090107) 1.42997 (18090107)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	253596.36	253796.36	253996.36
254196.36		254396.36	

6260415.6	2.31585 (18090107)	2.17859 (18090107)	1.90764
(18090107)	1.55156 (18090107)	1.32428 (18111122)	
6260215.6	2.21081 (18090107)	1.98723 (18090107)	1.66319
(18090107)	1.29363 (18090107)	1.26925 (18090303)	
6260015.6	2.05007 (18090107)	1.76289 (18090107)	1.41210
(18090107)	1.24961 (18111122)	1.28525 (18090303)	
6259815.6	1.84917 (18090107)	1.52311 (18090107)	1.21193
(18111122)	1.21905 (18090303)	1.26432 (18032408)	
6259615.6	1.62469 (18090107)	1.28343 (18090107)	1.17599
(18111122)	1.22081 (18090303)	1.27910 (18032408)	
6259415.6	1.39228 (18090107)	1.15095 (18111122)	1.16798
(18090303)	1.24033 (18032408)	1.27473 (18032408)	
6259215.6	1.16526 (18090107)	1.10421 (18111122)	1.19313
(18032408)	1.25045 (18032408)	1.25231 (18032408)	
6259015.6	1.08989 (18111122)	1.13928 (18032408)	1.21630
(18032408)	1.24272 (18032408)	1.21365 (18032408)	
6258815.6	1.08045 (18032408)	1.17388 (18032408)	1.22230
(18032408)	1.21830 (18032408)	1.16105 (18032408)	
6258615.6	1.12475 (18032408)	1.19237 (18032408)	1.21166
(18032408)	1.17893 (18032408)	1.10036 (18072102)	
6258415.6	1.15431 (18032408)	1.19472 (18032408)	1.18557
(18032408)	1.12679 (18032408)	1.11664 (18072102)	

6258215.6	1.16860 (18032408)	1.18156 (18032408)	1.14570
(18032408)	1.06434 (18032408)	1.09947 (18072102)	
6258015.6	1.16772 (18032408)	1.15407 (18032408)	1.09413
(18032408)	1.06303 (18072102)	1.05184 (18072102)	
6257815.6	1.15238 (18032408)	1.11389 (18032408)	1.03314
(18032408)	1.04582 (18072102)	1.00570 (18090301)	
6257615.6	1.12375 (18032408)	1.06296 (18032408)	1.01294
(18072102)	1.00083 (18072102)	0.99346 (18090301)	
6257415.6	1.08340 (18032408)	1.00343 (18032408)	0.99581
(18072102)	0.95708 (18090301)	0.95858 (18090301)	
6257215.6	1.03318 (18032408)	0.96608 (18072102)	0.95325
(18072102)	0.94666 (18090301)	0.90442 (18090301)	
6257015.6	0.97509 (18032408)	0.94909 (18072102)	0.91171
(18090301)	0.91535 (18090301)	0.83533 (18090301)	
6256815.6	0.92218 (18072102)	0.90881 (18072102)	0.90286
(18090301)	0.86613 (18090301)	0.87806 (18032523)	
6256615.6	0.90539 (18072102)	0.86930 (18090301)	0.87473
(18090301)	0.80283 (18090301)	0.90528 (18032523)	
6256415.6	0.86722 (18072102)	0.86182 (18090301)	0.82994
(18090301)	0.82805 (18032523)	0.91343 (18032523)	
6256215.6	0.82959 (18090301)	0.83653 (18090301)	0.77187
(18090301)	0.85686 (18032523)	0.90279 (18032523)	
6256015.6	0.82331 (18090301)	0.79570 (18090301)	0.78133
(18032523)	0.86832 (18032523)	0.87476 (18032523)	
6255815.6	0.80054 (18090301)	0.74237 (18090301)	0.81127
(18032523)	0.86244 (18032523)	0.83171 (18032523)	
6255615.6	0.76329 (18090301)	0.73766 (18032523)	0.82544
(18032523)	0.84025 (18032523)	0.81638 (18040701)	
6255415.6	0.71426 (18090301)	0.76835 (18032523)	0.82364
(18032523)	0.80367 (18032523)	0.80545 (18040701)	
6255215.6	0.69682 (18032523)	0.78473 (18032523)	0.80658
(18032523)	0.77647 (18040701)	0.78593 (18031007)	
6255015.6	0.72796 (18032523)	0.78640 (18032523)	0.77580
(18032523)	0.77050 (18040701)	0.83325 (18031007)	
6254815.6	0.74610 (18032523)	0.77383 (18032523)	0.73792
(18040701)	0.75282 (18040701)	0.87958 (18031007)	
6254615.6	0.75072 (18032523)	0.74824 (18032523)	0.73622
(18040701)	0.78333 (18031007)	0.92441 (18031007)	
6254415.6	0.74207 (18032523)	0.71144 (18032523)	0.72350
(18040701)	0.82783 (18031007)	0.96730 (18031007)	
6254215.6	0.72111 (18032523)	0.70277 (18040701)	0.73683
(18031007)	0.87119 (18031007)	1.10097 (18112005)	
6254015.6	0.68934 (18032523)	0.69439 (18040701)	0.77946
(18031007)	0.91300 (18031007)	1.31496 (18112005)	
6253815.6	0.67026 (18040701)	0.69351 (18031007)	0.82127
(18031007)	0.95315 (18112005)	1.54355 (18112005)	
6253615.6	0.66568 (18040701)	0.73427 (18031007)	0.86185
(18031007)	1.14675 (18112005)	1.78170 (18112005)	
6253415.6	0.65316 (18031007)	0.77447 (18031007)	0.90083
(18031007)	1.35652 (18112005)	2.02342 (18112005)	

6253215.6	0.69206 (18031007)	0.81374 (18031007)	0.99788
(18112005)	1.57850 (18112005)	2.26212 (18112005)	
6253015.6	0.73062 (18031007)	0.85171 (18031007)	1.18895
(18112005)	1.80774 (18112005)	2.49090 (18112005)	
6252815.6	0.76850 (18031007)	0.88805 (18031007)	1.39401
(18112005)	2.03855 (18112005)	2.70296 (18112005)	
6252615.6	0.80538 (18031007)	1.03967 (18112005)	1.60910
(18112005)	2.26478 (18112005)	2.89193 (18112005)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	253596.36	253796.36	253996.36
	254196.36	254396.36	

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6252415.6	0.84090 (18031007)	1.22765 (18112005)	1.82942
(18112005)	2.48006 (18112005)	3.05224 (18112005)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	254596.36	254796.36	X-COORD (METERS) 254996.36
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255196.36	255396.36
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6292415.6	1.42658 (18110102)	1.49155 (18090123)	1.53818
(18090123)	1.61635 (18121405)	2.19929 (18121405)	
6292215.6	1.73508 (18110102)	1.68582 (18090123)	1.83572
(18090123)	1.98100 (18090123)	2.02853 (18121405)	
6292015.6	2.07057 (18110102)	1.71514 (18090123)	1.91804
(18090123)	1.97932 (18090123)	2.06464 (18090123)	
6291815.6	2.26659 (18110102)	1.67438 (18090123)	1.91954
(18090123)	2.14925 (18090123)	2.15720 (18090123)	
6291615.6	2.72912 (18122324)	2.05229 (18110102)	1.99168
(18090123)	2.20371 (18090123)	2.34535 (18090123)	
6291415.6	3.38127 (18021905)	2.43491 (18110102)	2.02212
(18090123)	2.25637 (18090123)	2.40813 (18090123)	
6291215.6	4.13803 (18021905)	2.69324 (18110102)	1.98277
(18090123)	2.37144 (18090123)	2.59640 (18090123)	
6291015.6	4.86920 (18021905)	3.16367 (18122324)	2.33839
(18110102)	2.35107 (18090123)	2.69916 (18090123)	
6290815.6	5.38375 (18021905)	3.87341 (18021905)	2.75722
(18110102)	2.25415 (18090123)	2.69685 (18090123)	
6290615.6	5.58676 (18021905)	4.68128 (18021905)	3.01082
(18110102)	2.10849 (18090123)	2.61772 (18090123)	
6290415.6	5.42841 (18021905)	5.34536 (18021905)	3.47157
(18122324)	2.54111 (18110102)	2.49559 (18090123)	
6290215.6	4.91864 (18021905)	5.74441 (18021905)	4.26972
(18021905)	2.97810 (18110102)	2.30793 (18090123)	
6290015.6	5.26858 (18011201)	5.74540 (18021905)	5.10493
(18021905)	3.18345 (18110102)	2.12419 (18110102)	
6289815.6	5.57148 (18011201)	5.37454 (18021905)	5.67252
(18021905)	3.71109 (18021905)	2.66420 (18110102)	
6289615.6	5.52947 (18011201)	5.01147 (18011201)	5.95505
(18021905)	4.59448 (18021905)	3.09610 (18110102)	
6289415.6	5.03262 (18011201)	5.53483 (18011201)	5.77216
(18021905)	5.42556 (18021905)	3.22889 (18110102)	
6289215.6	4.41790 (18011201)	5.79589 (18011201)	5.31754
(18021905)	6.06619 (18021905)	4.06645 (18021905)	
6289015.6	4.76952 (18022424)	5.65840 (18011201)	5.63846
(18011201)	6.26164 (18021905)	5.11111 (18021905)	
6288815.6	5.06123 (18022424)	5.19278 (18011201)	6.11658
(18011201)	5.95465 (18021905)	5.98814 (18021905)	
6288615.6	4.66799 (18022424)	5.06444 (18022424)	6.17042
(18011201)	5.56619 (18011201)	6.49903 (18021905)	

6288415.6	3.80343 (18022424)	5.45832 (18022424)	5.74978
(18011201)	6.23918 (18011201)	6.51153 (18021905)	
6288215.6	2.85020 (18070919)	5.13072 (18022424)	4.99827
(18022424)	6.48155 (18011201)	5.97299 (18021905)	
6288015.6	2.88897 (18070919)	4.21761 (18022424)	5.55442
(18022424)	6.23201 (18011201)	6.15657 (18011201)	
6287815.6	2.81045 (18070919)	3.01014 (18022424)	5.39570
(18022424)	5.53703 (18011201)	6.58944 (18011201)	
6287615.6	2.62113 (18070919)	2.92373 (18070919)	4.54029
(18022424)	5.39367 (18022424)	6.53238 (18011201)	
6287415.6	2.78850 (18022620)	2.87313 (18070919)	3.26427
(18022424)	5.50656 (18022424)	6.02848 (18011201)	
6287215.6	2.97704 (18022620)	2.63553 (18070919)	2.97483
(18070919)	4.95395 (18022424)	5.23072 (18022424)	
6287015.6	3.24324 (18122001)	2.74932 (18022620)	2.91471
(18070919)	3.73104 (18022424)	5.58916 (18022424)	
6286815.6	3.81751 (18122001)	2.98485 (18022620)	2.68550
(18070919)	2.98226 (18070919)	5.14237 (18022424)	
6286615.6	3.70288 (18122001)	3.30796 (18122001)	2.84237
(18022620)	2.96581 (18070919)	4.04171 (18022424)	
6286415.6	3.20260 (18022620)	3.98178 (18122001)	3.11080
(18022620)	2.81425 (18070919)	3.00808 (18070919)	
6286215.6	3.10154 (18022620)	3.86719 (18122001)	3.38271
(18122001)	2.93935 (18022620)	3.04975 (18070919)	
6286015.6	2.91989 (18022620)	3.36238 (18022620)	4.12799
(18122001)	3.25340 (18022620)	2.99671 (18070919)	
6285815.6	3.55654 (18072823)	3.23170 (18022620)	4.05766
(18122001)	3.49712 (18022620)	3.06822 (18022620)	
6285615.6	4.20271 (18072823)	3.02571 (18022620)	3.50539
(18022620)	4.26959 (18122001)	3.39622 (18022620)	
6285415.6	3.95228 (18072823)	3.78181 (18072823)	3.37879
(18022620)	4.23669 (18122001)	3.65277 (18022620)	
6285215.6	2.91733 (18072823)	4.37566 (18072823)	3.16006
(18022620)	3.66214 (18022620)	4.39528 (18122001)	
6285015.6	2.02243 (18070519)	3.99134 (18072823)	4.03150
(18072823)	3.52158 (18022620)	4.40567 (18122001)	
6284815.6	2.26256 (18032505)	2.82898 (18072823)	4.54491
(18072823)	3.30593 (18022620)	3.75803 (18022620)	
6284615.6	4.31895 (18032505)	2.09684 (18070519)	4.02517
(18072823)	4.23935 (18072823)	3.52793 (18022620)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	254596.36	254796.36	X-COORD (METERS) 254996.36
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255196.36

255396.36

6284415.6	6.70606 (18032505)	3.07381 (18032505)	2.84702
(18072823)	4.49142 (18072823)	3.36268 (18072823)	
6284215.6	8.58589 (18032505)	5.38645 (18032505)	2.24093
(18032505)	3.84755 (18072823)	4.17705 (18072823)	
6284015.6	9.07797 (18032505)	7.70774 (18032505)	4.07071
(18032505)	2.82231 (18072823)	4.22675 (18072823)	
6283815.6	7.06170 (18032505)	8.09546 (18032505)	6.11430
(18032505)	2.95472 (18032505)	3.68244 (18072823)	
6283615.6	6.37915 (18082006)	7.16556 (18032505)	7.56239
(18032505)	4.65315 (18032505)	2.71813 (18072823)	
6283415.6	6.86839 (18032103)	6.33580 (18082006)	7.56732
(18032505)	6.17358 (18032505)	3.53809 (18032505)	
6283215.6	8.51516 (18032103)	6.07221 (18082006)	6.71621
(18032505)	6.92420 (18032505)	4.89887 (18032505)	
6283015.6	7.68305 (18032103)	6.97131 (18032103)	5.98134
(18082006)	7.28952 (18032505)	5.75127 (18032505)	
6282815.6	8.41524 (18092423)	6.35336 (18032103)	6.31018
(18032103)	5.92799 (18032505)	5.29866 (18032505)	
6282615.6	7.40876 (18092423)	6.82408 (18092423)	5.80630
(18032103)	3.97045 (18022323)	3.32368 (18022323)	
6282415.6	5.00818 (18092423)	6.62362 (18092423)	5.10098
(18092423)	2.75565 (18092423)	2.73906 (18022323)	
6282215.6	4.08243 (18101601)	5.37547 (18092423)	4.30231
(18092423)	3.21117 (18092423)	3.24541 (18022323)	
6282015.6	3.12104 (18101601)	3.65048 (18092423)	2.09036
(18092423)	2.16451 (18092423)	4.11607 (18092423)	
6281815.6	1.25337 (18112801)	2.11178 (18112801)	1.65901
(18092423)	4.84126 (18092423)	5.14707 (18092423)	
6281615.6	1.28505 (18090622)	1.33524 (18112801)	1.44394
(18092423)	3.80761 (18092423)	5.09644 (18092423)	
6281415.6	1.51508 (18090622)	1.74285 (18090622)	1.22701
(18112801)	1.62810 (18092423)	3.84560 (18092423)	
6281215.6	1.68256 (18090622)	1.52804 (18090622)	1.24700
(18090622)	1.35350 (18092423)	4.50540 (18092423)	
6281015.6	1.75205 (18090622)	1.72933 (18090622)	1.53214

(18090622)	1.26209 (18112801)	2.69273 (18092423)	
6280815.6	1.70671 (18090622)	1.83359 (18090622)	1.77001
(18090622)	1.52782 (18090622)	1.34596 (18112801)	
6280615.6	1.54772 (18090622)	1.81164 (18090622)	1.91213
(18090622)	1.80273 (18090622)	1.51323 (18090622)	
6280415.6	1.30218 (18090622)	1.66479 (18090622)	1.92249
(18090622)	1.98649 (18090622)	1.82643 (18090622)	
6280215.6	1.01397 (18090622)	1.41574 (18090622)	1.78931
(18090622)	2.03389 (18090622)	2.05555 (18090622)	
6280015.6	0.83564 (18042102)	1.11090 (18090622)	1.54209
(18090622)	2.24408 (18090622)	2.14522 (18090622)	
6279815.6	1.11578 (18042102)	0.85546 (18042102)	1.21876
(18090622)	1.67771 (18090622)	4.27693 (18090622)	
6279615.6	1.34640 (18042102)	1.15478 (18042102)	0.88601
(18090622)	1.99844 (18100804)	4.08043 (18090622)	
6279415.6	1.45688 (18042102)	1.40437 (18042102)	1.19784
(18042102)	2.13735 (18072421)	2.52769 (18100804)	
6279215.6	1.40437 (18042102)	1.52444 (18042102)	1.46714
(18042102)	1.24096 (18042102)	1.28710 (18090622)	
6279015.6	1.45736 (18052503)	1.46541 (18042102)	1.59497
(18042102)	1.53045 (18042102)	1.28433 (18042102)	
6278815.6	1.48099 (18121924)	1.52808 (18052503)	1.52966
(18042102)	1.67067 (18042102)	1.59951 (18042102)	
6278615.6	2.07505 (18121924)	1.62075 (18121924)	1.60466
(18052503)	1.59951 (18042102)	1.75320 (18042102)	
6278415.6	2.52403 (18121924)	2.24867 (18121924)	1.77574
(18121924)	1.68659 (18052503)	1.67448 (18042102)	
6278215.6	2.63517 (18121924)	2.68839 (18121924)	2.43668
(18121924)	1.94776 (18121924)	1.77434 (18052503)	
6278015.6	2.33886 (18121924)	2.73698 (18121924)	2.85813
(18121924)	2.63979 (18121924)	2.13880 (18121924)	
6277815.6	1.75143 (18121924)	2.34922 (18121924)	2.83052
(18121924)	3.03175 (18121924)	2.85858 (18121924)	
6277615.6	2.01786 (18082007)	1.80254 (18082007)	2.34218
(18121924)	2.91263 (18121924)	3.20717 (18121924)	
6277415.6	2.45903 (18052504)	2.11208 (18082007)	1.95128
(18082007)	2.31545 (18121924)	2.97972 (18121924)	
6277215.6	3.06444 (18052504)	2.81617 (18052504)	2.30780
(18052504)	2.09337 (18082007)	2.26693 (18121924)	
6277015.6	3.17032 (18032101)	3.28625 (18052504)	3.17386
(18052504)	2.72401 (18052504)	2.22219 (18082007)	
6276815.6	3.05982 (18032101)	3.37063 (18032101)	3.44276
(18052504)	3.50997 (18052504)	3.16978 (18052504)	
6276615.6	3.09639 (18110103)	2.96780 (18032101)	3.47727
(18032101)	3.66307 (18032101)	3.79618 (18052504)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	254596.36	254796.36	254996.36
255196.36		255396.36	

6276415.6	3.41853 (18110103)	3.49003 (18110103)	3.23002
(18110103)	3.46433 (18032101)	3.89625 (18032101)	
6276215.6	2.85803 (18110103)	3.42789 (18110103)	3.76023
(18110103)	3.73716 (18110103)	3.33293 (18110103)	
6276015.6	3.49878 (18092903)	3.39892 (18092903)	3.24396
(18110103)	3.84386 (18110103)	4.12733 (18110103)	
6275815.6	3.22691 (18092903)	3.65114 (18092903)	3.82993
(18092903)	3.69464 (18092903)	3.69609 (18110103)	
6275615.6	2.84172 (18041206)	2.87778 (18092903)	3.52711
(18092903)	4.01636 (18092903)	4.21171 (18092903)	
6275415.6	3.54196 (18041206)	3.49878 (18041206)	3.23908
(18041206)	3.11700 (18092903)	3.87258 (18092903)	
6275215.6	3.73373 (18121104)	3.84854 (18121104)	3.90499
(18041206)	3.93927 (18041206)	3.70720 (18041206)	
6275015.6	3.39928 (18103101)	3.59757 (18121104)	4.03769
(18121104)	4.28900 (18121104)	4.29302 (18041206)	
6274815.6	3.22150 (18103101)	3.55001 (18103101)	3.77645
(18103101)	3.86149 (18103101)	4.31218 (18121104)	
6274615.6	2.29051 (18103101)	2.77557 (18103101)	3.27259
(18103101)	3.73939 (18103101)	4.12260 (18103101)	
6274415.6	3.25274 (18122406)	3.00933 (18122406)	2.74844
(18122406)	2.62904 (18110104)	3.21149 (18103101)	
6274215.6	4.39000 (18122406)	4.22944 (18122406)	4.03001
(18122406)	3.79359 (18122406)	3.52371 (18122406)	
6274015.6	5.15695 (18122406)	5.16097 (18122406)	5.12122
(18122406)	5.03359 (18122406)	4.89500 (18122406)	
6273815.6	5.22914 (18122406)	5.41159 (18122406)	5.56731
(18122406)	5.68910 (18122406)	5.76927 (18122406)	
6273615.6	4.55934 (18122406)	4.85132 (18122406)	5.14392
(18122406)	5.43188 (18122406)	5.70874 (18122406)	

6273415.6	3.42106 (18122406)	3.71709 (18122406)	4.03332
(18122406)	4.36892 (18122406)	4.72225 (18122406)	
6273215.6	3.53250 (18072624)	3.72506 (18072624)	3.91577
(18072624)	4.10124 (18072624)	4.27733 (18072624)	
6273015.6	4.26425 (18060606)	4.46196 (18060606)	4.65731
(18060606)	4.84724 (18060606)	5.02804 (18060606)	
6272815.6	4.81166 (18092406)	4.77317 (18092406)	4.72599
(18092406)	4.86563 (18060303)	5.12012 (18090105)	
6272615.6	7.26994 (18092406)	7.39796 (18092406)	7.52868
(18092406)	7.66197 (18092406)	7.79761 (18092406)	
6272415.6	6.90708 (18092406)	7.07326 (18092406)	7.24796
(18092406)	7.43191 (18092406)	7.62590 (18092406)	
6272215.6	4.31530 (18072502)	4.52697 (18072502)	4.75293
(18072502)	4.99437 (18072502)	5.25261 (18072502)	
6272015.6	4.13802 (18060924)	4.30748 (18060924)	4.48173
(18060924)	4.71380 (18061001)	4.98017 (18061001)	
6271815.6	3.89169 (18061001)	3.98651 (18061001)	4.11267
(18040122)	4.28722 (18040122)	4.45895 (18040122)	
6271615.6	4.11745 (18101602)	4.35672 (18101602)	4.58773
(18101602)	4.80423 (18101602)	4.99888 (18101602)	
6271415.6	4.15055 (18010202)	4.29717 (18010202)	4.41061
(18010202)	4.48278 (18010202)	4.71609 (18010124)	
6271215.6	4.08701 (18010124)	4.29528 (18010124)	4.45936
(18010124)	4.56603 (18010124)	4.78378 (18101722)	
6271015.6	3.92997 (18101722)	4.01107 (18101722)	4.11366
(18052505)	4.52068 (18052505)	4.87131 (18052505)	
6270815.6	4.05230 (18052505)	4.21509 (18052505)	4.28824
(18052505)	4.30618 (18041906)	4.74649 (18041906)	
6270615.6	3.91115 (18041906)	4.18506 (18041906)	4.35752
(18041906)	4.48929 (18101604)	4.71490 (18101604)	
6270415.6	3.92387 (18101604)	4.07970 (18020602)	4.38597
(18020602)	4.54180 (18020602)	4.50879 (18020602)	
6270215.6	3.92098 (18020602)	3.86326 (18020602)	3.64988
(18101603)	3.97636 (18101323)	4.42312 (18101323)	
6270015.6	3.41999 (18101323)	3.80430 (18101323)	4.06081
(18101323)	4.38232 (18021901)	4.63956 (18021901)	
6269815.6	3.75204 (18021901)	4.03654 (18021901)	4.11658
(18021901)	4.17958 (18090106)	4.60040 (18102806)	
6269615.6	3.63893 (18090106)	4.00294 (18102806)	4.46099
(18102806)	4.86897 (18102806)	5.18984 (18102806)	
6269415.6	4.32000 (18102806)	4.67001 (18102806)	4.93728
(18102806)	5.09136 (18102806)	5.10632 (18102806)	
6269215.6	4.70403 (18102806)	4.82473 (18102806)	4.82270
(18102806)	4.68565 (18102806)	4.41272 (18102806)	
6269015.6	4.56711 (18102806)	4.43421 (18102806)	4.18357
(18102806)	3.82634 (18102806)	3.62071 (18072802)	
6268815.6	3.97577 (18102806)	3.65148 (18102806)	3.25277
(18102806)	3.74479 (18072802)	4.01329 (18072802)	
6268615.6	3.12841 (18102806)	3.34369 (18072802)	3.65610
(18072802)	3.64228 (18072802)	4.02791 (18040901)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	254596.36	254796.36	254996.36
255196.36		255396.36	

6268415.6	3.32492 (18072802)	3.39704 (18072802)	3.54539
(18040901)	3.88460 (18040901)	3.94426 (18042902)	
6268215.6	3.09877 (18040901)	3.51989 (18040901)	3.59654
(18040901)	3.70781 (18042902)	3.66269 (18021824)	
6268015.6	3.35669 (18040901)	3.41227 (18042902)	3.38084
(18042902)	3.63152 (18021824)	3.79441 (18021824)	
6267815.6	3.20882 (18042902)	3.13589 (18021824)	3.50798
(18021824)	3.46329 (18021824)	3.62416 (18021801)	
6267615.6	3.12919 (18021824)	3.31350 (18021824)	3.10571
(18021824)	3.63179 (18082107)	4.90043 (18021906)	
6267415.6	3.06994 (18021824)	3.06567 (18021801)	3.80356
(18082107)	5.20973 (18021906)	7.52243 (18021906)	
6267215.6	3.05434 (18082107)	3.93810 (18082107)	5.49474
(18021906)	7.73810 (18021906)	10.07514 (18021906)	
6267015.6	4.03677 (18082107)	5.75457 (18021906)	7.91779
(18021906)	10.09401 (18021906)	11.82653 (18021906)	
6266815.6	5.98894 (18021906)	8.06387 (18021906)	10.08186
(18021906)	11.61792 (18021906)	12.25240 (18021906)	
6266615.6	8.17885 (18021906)	10.04279 (18021906)	11.39738
(18021906)	11.87699 (18021906)	11.29086 (18021906)	
6266415.6	9.98052 (18021906)	11.16807 (18021906)	11.51104
(18021906)	10.86301 (18021906)	9.33026 (18021906)	
6266215.6	10.93262 (18021906)	11.15523 (18021906)	10.45708
(18021906)	8.95643 (18021906)	6.97331 (18021906)	
6266015.6	10.80997 (18021906)	10.07175 (18021906)	8.60497

(18021906)	6.71019 (18021906)	4.75980 (18021906)	
6265815.6	9.70577 (18021906)	8.27405 (18021906)	6.46230
(18021906)	4.61019 (18021906)	3.73753 (18101606)	
6265615.6	7.96201 (18021906)	6.22840 (18021906)	4.46745
(18021906)	3.55856 (18101606)	4.42580 (18101606)	
6265415.6	6.00735 (18021906)	4.33117 (18021906)	3.39118
(18101606)	4.22405 (18101606)	4.95262 (18101606)	
6265215.6	4.20093 (18021906)	3.23445 (18101606)	4.03388
(18101606)	4.74924 (18101606)	5.95783 (18121305)	
6265015.6	3.08751 (18101606)	3.85454 (18101606)	4.55491
(18101606)	5.68774 (18121305)	6.24182 (18121305)	
6264815.6	3.68532 (18101606)	4.36938 (18101606)	5.41846
(18121305)	6.09451 (18121305)	5.74223 (18121305)	
6264615.6	4.19236 (18101606)	5.15265 (18121305)	5.92815
(18121305)	5.75786 (18121305)	4.67813 (18121305)	
6264415.6	4.89235 (18121305)	5.74716 (18121305)	5.74084
(18121305)	4.83448 (18121305)	4.10979 (18101606)	
6264215.6	5.55538 (18121305)	5.69504 (18121305)	4.95765
(18121305)	4.13839 (18101606)	3.48680 (18101606)	
6264015.6	5.62423 (18121305)	5.04891 (18121305)	4.15368
(18101606)	3.55701 (18101606)	3.17364 (18112006)	
6263815.6	5.11004 (18121305)	4.15687 (18101606)	3.61419
(18101606)	3.06918 (18112006)	3.14448 (18112006)	
6263615.6	4.19301 (18121305)	3.65904 (18101606)	3.04183
(18101606)	3.07411 (18112006)	3.02813 (18112006)	
6263415.6	3.69232 (18101606)	3.11695 (18101606)	2.99491
(18112006)	2.99429 (18112006)	2.87017 (18090107)	
6263215.6	3.18150 (18101606)	2.90876 (18112006)	2.94857
(18112006)	2.84125 (18112006)	2.89633 (18090107)	
6263015.6	2.81733 (18112006)	2.89274 (18112006)	2.82923
(18112006)	2.82694 (18090107)	2.79400 (18090107)	
6262815.6	2.82849 (18112006)	2.80504 (18112006)	2.73411
(18090107)	2.78721 (18090107)	2.58372 (18090107)	
6262615.6	2.77014 (18112006)	2.65619 (18112006)	2.75175
(18090107)	2.63569 (18090107)	2.29634 (18090107)	
6262415.6	2.65028 (18112006)	2.69140 (18090107)	2.65776
(18090107)	2.39647 (18090107)	1.96646 (18090107)	
6262215.6	2.61016 (18090107)	2.65201 (18090107)	2.46926
(18090107)	2.10006 (18090107)	1.72271 (18111122)	
6262015.6	2.62116 (18090107)	2.51489 (18090107)	2.21180
(18090107)	1.77771 (18090107)	1.69001 (18111122)	
6261815.6	2.53440 (18090107)	2.30010 (18090107)	1.91421
(18090107)	1.63134 (18111122)	1.66235 (18090303)	
6261615.6	2.36434 (18090107)	2.03308 (18090107)	1.60399
(18090107)	1.57521 (18111122)	1.63866 (18090303)	
6261415.6	2.13231 (18090107)	1.74021 (18090107)	1.53834
(18111122)	1.57622 (18090303)	1.54194 (18090303)	
6261215.6	1.86261 (18090107)	1.47237 (18111122)	1.48152
(18090303)	1.53524 (18090303)	1.44323 (18032408)	
6261015.6	1.57875 (18090107)	1.44558 (18111122)	1.49135

(18090303)	1.43127 (18090303)	1.46028 (18090103)	
6260815.6	1.39898 (18111122)	1.41639 (18090303)	1.43699
(18090303)	1.40214 (18032408)	1.47126 (18090103)	
6260615.6	1.35446 (18111122)	1.40857 (18090303)	1.37636
(18032408)	1.38732 (18090103)	1.42758 (18090103)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)
	254596.36	254796.36
255196.36	255396.36	254996.36

6260415.6	1.35067 (18090303)	1.34408 (18090303)	1.36253
(18032408)	1.39054 (18090103)	1.45105 (18072102)	
6260215.6	1.32852 (18090303)	1.34157 (18032408)	1.32770
(18032408)	1.34485 (18090103)	1.43653 (18072102)	
6260015.6	1.30819 (18032408)	1.32439 (18032408)	1.31543
(18090103)	1.37379 (18072102)	1.37217 (18072102)	
6259815.6	1.30768 (18032408)	1.28794 (18032408)	1.27410
(18072102)	1.35827 (18072102)	1.31012 (18090301)	
6259615.6	1.28766 (18032408)	1.24548 (18090103)	1.30223
(18072102)	1.29782 (18072102)	1.28375 (18090301)	
6259415.6	1.24996 (18032408)	1.21227 (18072102)	1.28600
(18072102)	1.23959 (18090301)	1.22250 (18090301)	
6259215.6	1.19700 (18032408)	1.23584 (18072102)	1.22915
(18072102)	1.21693 (18090301)	1.13314 (18090301)	
6259015.6	1.15446 (18072102)	1.21912 (18072102)	1.17439
(18090301)	1.16238 (18090301)	1.14697 (18032523)	
6258815.6	1.17411 (18072102)	1.16559 (18072102)	1.15492
(18090301)	1.08181 (18090301)	1.18664 (18032523)	
6258615.6	1.15709 (18072102)	1.11397 (18090301)	1.10625
(18090301)	1.07404 (18032523)	1.19539 (18032523)	

6258415.6	1.10663 (18072102)	1.09726 (18090301)	1.03348
(18090301)	1.11615 (18032523)	1.17403 (18032523)	
6258215.6	1.05787 (18090301)	1.05377 (18090301)	1.00660
(18032523)	1.13046 (18032523)	1.12556 (18032523)	
6258015.6	1.04356 (18090301)	0.98793 (18090301)	1.05035
(18032523)	1.11720 (18032523)	1.07268 (18040701)	
6257815.6	1.00464 (18090301)	0.94418 (18032523)	1.06913
(18032523)	1.07858 (18032523)	1.06194 (18040701)	
6257615.6	0.94497 (18090301)	0.98894 (18032523)	1.06271
(18032523)	1.01842 (18032523)	1.03073 (18040701)	
6257415.6	0.88637 (18032523)	1.01125 (18032523)	1.03266
(18032523)	1.00897 (18040701)	1.02974 (18031007)	
6257215.6	0.93160 (18032523)	1.01059 (18032523)	0.98204
(18032523)	0.98671 (18040701)	1.08994 (18031007)	
6257015.6	0.95669 (18032523)	0.98797 (18032523)	0.95750
(18040701)	0.96281 (18031007)	1.15706 (18031007)	
6256815.6	0.96084 (18032523)	0.94583 (18032523)	0.94295
(18040701)	1.02501 (18031007)	1.31286 (18112005)	
6256615.6	0.94465 (18032523)	0.90773 (18040701)	0.91228
(18040701)	1.07635 (18031007)	1.59520 (18112005)	
6256415.6	0.91001 (18032523)	0.89981 (18040701)	0.95234
(18031007)	1.12441 (18031007)	1.88318 (18112005)	
6256215.6	0.85983 (18040701)	0.87656 (18040701)	1.00589
(18031007)	1.35493 (18112005)	2.17760 (18112005)	
6256015.6	0.85755 (18040701)	0.89274 (18031007)	1.05713
(18031007)	1.62635 (18112005)	2.48539 (18112005)	
6255815.6	0.84088 (18040701)	0.94429 (18031007)	1.16436
(18112005)	1.91279 (18112005)	2.78261 (18112005)	
6255615.6	0.83737 (18031007)	0.99402 (18031007)	1.40991
(18112005)	2.20595 (18112005)	3.05836 (18112005)	
6255415.6	0.88682 (18031007)	1.04139 (18031007)	1.67365
(18112005)	2.49645 (18112005)	3.30242 (18112005)	
6255215.6	0.93491 (18031007)	1.21899 (18112005)	1.94896
(18112005)	2.77439 (18112005)	3.50591 (18112005)	
6255015.6	0.98109 (18031007)	1.45952 (18112005)	2.22793
(18112005)	3.03000 (18112005)	3.66184 (18112005)	
6254815.6	1.05158 (18112005)	1.71505 (18112005)	2.50186
(18112005)	3.25421 (18112005)	3.76545 (18112005)	
6254615.6	1.26916 (18112005)	1.97911 (18112005)	2.76169
(18112005)	3.43930 (18112005)	3.81448 (18112005)	
6254415.6	1.50399 (18112005)	2.24423 (18112005)	2.99864
(18112005)	3.57925 (18112005)	3.80908 (18112005)	
6254215.6	1.75093 (18112005)	2.50233 (18112005)	3.20471
(18112005)	3.67012 (18112005)	3.75171 (18112005)	
6254015.6	2.00376 (18112005)	2.74517 (18112005)	3.37312
(18112005)	3.71015 (18112005)	3.64675 (18112005)	
6253815.6	2.25544 (18112005)	2.96487 (18112005)	3.49875
(18112005)	3.69975 (18112005)	3.50014 (18112005)	
6253615.6	2.49849 (18112005)	3.15432 (18112005)	3.57829
(18112005)	3.64132 (18112005)	3.31889 (18112005)	

6253415.6	2.72542 (18112005)	3.30763 (18112005)	3.61044
(18112005)	3.53898 (18112005)	3.11059 (18112005)	
6253215.6	2.92916 (18112005)	3.42038 (18112005)	3.59576
(18112005)	3.39816 (18112005)	2.88299 (18112005)	
6253015.6	3.10340 (18112005)	3.48985 (18112005)	3.53661
(18112005)	3.22528 (18112005)	2.64358 (18112005)	
6252815.6	3.24300 (18112005)	3.51505 (18112005)	3.43684
(18112005)	3.02725 (18112005)	2.39930 (18112005)	
6252615.6	3.34416 (18112005)	3.49672 (18112005)	3.30146
(18112005)	2.81111 (18112005)	2.15627 (18112005)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	254596.36	254796.36	254996.36
	255196.36	255396.36	

6252415.6	3.40464 (18112005)	3.43713 (18112005)	3.13635
(18112005)	2.58370 (18112005)	1.91969 (18112005)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

11/14/23

*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	255596.36	255796.36	255996.36
	256196.36	256396.36	

6292415.6	2.69534 (18121405)	2.96642 (18121405)	2.91426
(18121405)	2.54895 (18121405)	2.10170 (18122005)	
6292215.6	2.58420 (18121405)	2.94405 (18121405)	2.98965
(18121405)	2.69994 (18121405)	2.16141 (18121405)	
6292015.6	2.45187 (18121405)	2.89264 (18121405)	3.03892
(18121405)	2.83619 (18121405)	2.34816 (18121405)	
6291815.6	2.29834 (18121405)	2.81229 (18121405)	3.09069
(18101322)	2.97141 (18101322)	2.57814 (18101322)	
6291615.6	2.25467 (18090123)	2.71395 (18101322)	3.21890
(18101322)	3.24709 (18101322)	2.89073 (18101322)	
6291415.6	2.39424 (18090123)	2.67814 (18101322)	3.20797
(18101322)	3.50387 (18101322)	3.17601 (18101322)	
6291215.6	2.61634 (18090123)	2.52087 (18101322)	3.30853
(18101322)	4.16359 (18121405)	3.44449 (18101322)	
6291015.6	2.80099 (18090123)	2.64800 (18090123)	3.20814
(18101322)	3.77771 (18101322)	3.66465 (18101322)	
6290815.6	2.90416 (18090123)	2.80162 (18090123)	2.97483
(18101322)	3.75535 (18101322)	3.86457 (18101322)	
6290615.6	2.92903 (18090123)	2.91797 (18090123)	2.67041
(18101322)	3.62798 (18101322)	3.94190 (18101322)	
6290415.6	2.89422 (18090123)	2.99146 (18090123)	2.71507
(18090123)	3.38769 (18101322)	3.95958 (18101322)	
6290215.6	2.80003 (18090123)	3.01327 (18090123)	2.85501
(18090123)	3.07526 (18101322)	3.82652 (18101322)	
6290015.6	2.65890 (18090123)	2.96329 (18090123)	2.85997
(18090123)	2.64927 (18121405)	3.59255 (18101322)	
6289815.6	2.41058 (18090123)	2.82502 (18090123)	2.87224
(18090123)	2.55128 (18090123)	3.25635 (18101322)	
6289615.6	2.15635 (18090123)	2.61036 (18090123)	2.82530
(18090123)	2.57353 (18090123)	2.95848 (18121405)	
6289415.6	2.17259 (18110102)	2.47735 (18090123)	2.79605
(18090123)	2.56109 (18090123)	2.78757 (18121405)	
6289215.6	2.80036 (18110102)	2.35319 (18090123)	2.63563
(18090123)	2.51901 (18090123)	2.58814 (18121405)	
6289015.6	3.23410 (18110102)	2.19715 (18090123)	2.53594
(18090123)	2.58728 (18090123)	2.36503 (18121405)	
6288815.6	3.52257 (18021905)	2.41830 (18110102)	2.44907
(18090123)	2.64292 (18090123)	2.41821 (18090123)	

6288615.6	4.68897 (18021905)	3.03971 (18110102)	2.34787
(18090123)	2.68174 (18090123)	2.64019 (18090123)	
6288415.6	5.76258 (18021905)	3.43783 (18110102)	2.25667
(18090123)	2.72789 (18090123)	2.82052 (18090123)	
6288215.6	6.51883 (18021905)	4.02798 (18021905)	2.68738
(18110102)	2.71471 (18090123)	2.91608 (18090123)	
6288015.6	6.82167 (18021905)	5.22731 (18021905)	3.31982
(18110102)	2.49298 (18090123)	2.85825 (18090123)	
6287815.6	6.56280 (18021905)	6.22265 (18021905)	3.58736
(18110102)	2.26382 (18090123)	2.84376 (18090123)	
6287615.6	5.73232 (18011201)	6.83746 (18021905)	4.51901
(18021905)	2.85937 (18110102)	2.68007 (18090123)	
6287415.6	6.52605 (18011201)	6.84638 (18021905)	5.73403
(18021905)	3.45077 (18110102)	2.53293 (18090123)	
6287215.6	6.71743 (18011201)	6.26480 (18021905)	6.63067
(18021905)	3.77712 (18021905)	2.34530 (18090123)	
6287015.6	6.20163 (18011201)	6.16079 (18011201)	7.03181
(18021905)	5.07204 (18021905)	3.16862 (18110102)	
6286815.6	5.29897 (18011201)	6.61254 (18011201)	6.84293
(18021905)	6.26315 (18021905)	3.76262 (18110102)	
6286615.6	5.47333 (18022424)	6.51838 (18011201)	6.05009
(18021905)	7.20000 (18021905)	4.44203 (18021905)	
6286415.6	5.42213 (18022424)	5.87826 (18011201)	6.71758
(18011201)	7.57356 (18021905)	5.87722 (18021905)	
6286215.6	4.57632 (18022424)	5.43364 (18022424)	7.19691
(18011201)	7.12191 (18021905)	7.18526 (18021905)	
6286015.6	3.20710 (18022424)	5.90751 (18022424)	6.92398
(18011201)	6.97902 (18011201)	7.94390 (18021905)	
6285815.6	3.26176 (18070919)	5.49024 (18022424)	6.03023
(18011201)	7.69972 (18011201)	7.95804 (18021905)	
6285615.6	3.29924 (18070919)	4.28847 (18022424)	6.46844
(18022424)	7.64625 (18011201)	7.26497 (18021905)	
6285415.6	3.22978 (18022620)	3.60320 (18070919)	6.44475
(18022424)	7.07633 (18011201)	8.10870 (18011201)	
6285215.6	3.54963 (18022620)	3.61905 (18070919)	5.37298
(18022424)	7.03854 (18022424)	8.48789 (18011201)	
6285015.6	3.76858 (18022620)	3.45222 (18070919)	3.82052
(18070919)	7.16137 (18022424)	8.09859 (18011201)	
6284815.6	4.41882 (18122001)	3.60199 (18022620)	3.82220
(18070919)	6.26889 (18022424)	7.32395 (18022424)	
6284615.6	4.33280 (18122001)	3.71261 (18022620)	3.62415
(18070919)	4.82288 (18022424)	7.64741 (18022424)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

*** CONC OF OTHER IN MICROGRAMS/M**3

Y-COORD (METERS)	255596.36	255796.36	X-COORD (METERS) 255996.36
256196.36	256396.36		

6284415.6	3.63703 (18122001)	4.38211 (18122001)	3.43002
(18022620)	3.72018 (18070919)	6.79471 (18022424)	
6284215.6	3.24721 (18022620)	4.17674 (18122001)	3.53382
(18122001)	3.52432 (18070919)	5.48131 (18022424)	
6284015.6	3.45980 (18072823)	3.55957 (18122001)	4.07692
(18122001)	3.32589 (18070919)	4.06019 (18022424)	
6283815.6	4.04549 (18072823)	2.98996 (18022620)	4.00380
(18122001)	3.44050 (18122001)	3.58335 (18070919)	
6283615.6	4.12813 (18072823)	3.49043 (18072823)	3.60821
(18122001)	4.00146 (18122001)	3.28460 (18070919)	
6283415.6	3.58246 (18072823)	3.96608 (18072823)	2.87780
(18022620)	4.16419 (18122001)	3.44222 (18122001)	
6283215.6	2.61211 (18032505)	3.96078 (18072823)	3.48180
(18072823)	3.62792 (18122001)	4.00647 (18122001)	
6283015.6	3.78185 (18032505)	3.22442 (18072823)	3.53508
(18072823)	2.72025 (18122001)	3.97766 (18122001)	
6282815.6	4.01116 (18032505)	2.43410 (18032505)	3.26378
(18072823)	3.49356 (18072823)	3.73019 (18122001)	
6282615.6	2.49751 (18022323)	1.81435 (18022323)	2.92709
(18072823)	3.84316 (18072823)	3.04095 (18072823)	
6282415.6	3.22724 (18022323)	3.02529 (18032505)	3.04563
(18032505)	3.69872 (18072823)	3.67401 (18072823)	
6282215.6	3.43492 (18022323)	4.50236 (18032505)	3.63654
(18032505)	3.24305 (18072823)	4.17362 (18072823)	
6282015.6	3.82325 (18022323)	3.72854 (18022323)	4.70418
(18032505)	3.64299 (18032505)	3.94519 (18072823)	
6281815.6	3.96416 (18022323)	4.11826 (18022323)	4.10502
(18032505)	4.36898 (18032505)	3.33569 (18072823)	
6281615.6	5.18675 (18092423)	4.87044 (18032103)	3.73073
(18022323)	4.86535 (18032505)	4.03940 (18032505)	
6281415.6	6.10536 (18092423)	3.81966 (18092423)	4.81746
(18022323)	6.03446 (18032505)	5.22148 (18032505)	
6281215.6	4.98247 (18092423)	4.79483 (18092423)	5.12137

(18032103)	6.56547 (18032505)	6.47084 (18032505)	
6281015.6	3.79945 (18092423)	6.66241 (18092423)	6.00240
(18092423)	5.66315 (18032103)	7.18462 (18032505)	
6280815.6	2.79976 (18092423)	5.95575 (18092423)	7.61546
(18092423)	6.63578 (18032103)	7.27197 (18032505)	
6280615.6	3.01199 (18112801)	5.17959 (18092423)	7.51575
(18092423)	7.52150 (18092423)	7.71116 (18032103)	
6280415.6	2.23710 (18090622)	4.83807 (18101601)	5.98973
(18092423)	8.64128 (18092423)	9.75849 (18032103)	
6280215.6	2.61198 (18090622)	3.78454 (18101601)	3.95893
(18112801)	7.54749 (18092423)	9.05072 (18092423)	
6280015.6	4.08723 (18090622)	3.91526 (18090622)	4.89205
(18101601)	5.28633 (18092423)	9.16736 (18092423)	
6279815.6	3.33214 (18090622)	4.51203 (18090622)	4.14020
(18101601)	5.34656 (18101601)	6.88777 (18092423)	
6279615.6	3.76304 (18090622)	4.10101 (18090622)	5.07947
(18090622)	4.95985 (18101601)	5.24089 (18101601)	
6279415.6	4.40222 (18090622)	4.56293 (18090622)	7.51754
(18090622)	4.93433 (18090622)	5.72230 (18101601)	
6279215.6	2.57170 (18090622)	4.63687 (18090622)	8.11967
(18090622)	6.29938 (18090622)	5.02819 (18090622)	
6279015.6	1.19810 (18090622)	2.99884 (18090622)	6.83016
(18100804)	7.45564 (18090622)	5.55256 (18090622)	
6278815.6	1.33132 (18042102)	1.32928 (18090622)	2.23206
(18090622)	2.53820 (18090622)	4.90417 (18090622)	
6278615.6	1.67448 (18042102)	1.38117 (18042102)	1.47795
(18090622)	2.16129 (18090622)	3.20351 (18090622)	
6278415.6	1.84242 (18042102)	1.75509 (18042102)	1.43355
(18042102)	1.64536 (18090622)	2.72925 (18090622)	
6278215.6	1.75509 (18042102)	1.93914 (18042102)	1.84197
(18042102)	1.49052 (18042102)	1.83526 (18090622)	
6278015.6	1.86843 (18052503)	1.84197 (18042102)	2.04426
(18042102)	1.93868 (18042102)	2.31310 (18042102)	
6277815.6	2.35105 (18121924)	1.96941 (18052503)	1.93622
(18042102)	2.16375 (18042102)	5.13055 (18042102)	
6277615.6	3.09337 (18121924)	2.58690 (18121924)	2.07787
(18052503)	2.04022 (18042102)	4.08985 (18042102)	
6277415.6	3.38163 (18121924)	3.34408 (18121924)	2.84896
(18121924)	2.19446 (18052503)	2.15980 (18052503)	
6277215.6	3.02774 (18121924)	3.55153 (18121924)	3.61013
(18121924)	3.13998 (18121924)	2.32381 (18052503)	
6277015.6	2.19488 (18121924)	3.05227 (18121924)	3.71232
(18121924)	3.89019 (18121924)	3.46400 (18121924)	
6276815.6	2.51092 (18052504)	2.29303 (18070423)	3.04864
(18121924)	3.85834 (18121924)	4.18189 (18121924)	
6276615.6	3.62559 (18052504)	3.02376 (18052504)	2.43401
(18070423)	3.01217 (18121924)	3.98272 (18121924)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	255596.36	255796.36	255996.36
256196.36		256396.36	

6276415.6	3.99953 (18052504)	4.06215 (18052504)	3.58769
(18052504)	2.72198 (18011203)	2.93846 (18121924)	
6276215.6	4.00230 (18032101)	4.28377 (18032101)	4.43985
(18052504)	4.17925 (18052504)	3.35919 (18052504)	
6276015.6	3.97285 (18110103)	3.94638 (18032101)	4.55684
(18032101)	4.71063 (18052504)	4.75938 (18052504)	
6275815.6	4.31461 (18110103)	4.51452 (18110103)	4.18164
(18110103)	4.65248 (18032101)	5.08344 (18032101)	
6275615.6	4.02945 (18092903)	4.22767 (18110103)	4.84446
(18110103)	4.91144 (18110103)	4.52315 (18032101)	
6275415.6	4.44184 (18092903)	4.65545 (18092903)	4.41024
(18092903)	4.85447 (18110103)	5.43521 (18110103)	
6275215.6	3.38618 (18092903)	4.27334 (18092903)	4.94242
(18092903)	5.17593 (18092903)	4.84527 (18092903)	
6275015.6	4.43930 (18041206)	4.26077 (18041206)	3.76217
(18041206)	4.74243 (18092903)	5.53802 (18092903)	
6274815.6	4.74452 (18121104)	4.89087 (18121104)	5.00307
(18041206)	4.91739 (18041206)	4.41395 (18041206)	
6274615.6	4.36407 (18103101)	4.52757 (18121104)	5.19179
(18121104)	5.55802 (18121104)	5.63115 (18041206)	
6274415.6	3.82454 (18103101)	4.39422 (18103101)	4.84413
(18103101)	5.09204 (18103101)	5.59262 (18121104)	
6274215.6	3.22566 (18122406)	3.05810 (18110104)	3.76116
(18103101)	4.53299 (18103101)	5.24102 (18103101)	
6274015.6	4.70379 (18122406)	4.46021 (18122406)	4.16683
(18122406)	3.82898 (18122406)	3.60433 (18110104)	
6273815.6	5.79994 (18122406)	5.77345 (18122406)	5.68281
(18122406)	5.52246 (18122406)	5.28904 (18122406)	

6273615.6	5.96665 (18122406)	6.19635 (18122406)	6.38718
(18122406)	6.52729 (18122406)	6.60389 (18122406)	
6273415.6	5.09056 (18122406)	5.46978 (18122406)	5.85413
(18122406)	6.23581 (18122406)	6.60463 (18122406)	
6273215.6	4.43911 (18072624)	4.58078 (18072624)	4.69573
(18072624)	4.79360 (18122406)	5.25378 (18122406)	
6273015.6	5.19529 (18060606)	5.34378 (18060606)	5.46751
(18060606)	5.55964 (18060606)	5.61264 (18060606)	
6272815.6	5.40800 (18090105)	5.70711 (18090105)	6.01593
(18090105)	6.33228 (18090105)	6.65306 (18090105)	
6272615.6	7.93534 (18092406)	8.07477 (18092406)	8.21543
(18092406)	8.35667 (18092406)	8.49767 (18092406)	
6272415.6	7.83084 (18092406)	8.04773 (18092406)	8.27772
(18092406)	8.52211 (18092406)	8.78240 (18092406)	
6272215.6	5.52905 (18072502)	5.82524 (18072502)	6.14284
(18072502)	6.48361 (18072502)	6.84946 (18072502)	
6272015.6	5.25876 (18061001)	5.54884 (18061001)	5.84919
(18061001)	6.15797 (18061001)	6.47252 (18061001)	
6271815.6	4.71125 (18101602)	5.14265 (18101602)	5.59404
(18101602)	6.05923 (18101602)	6.52926 (18101602)	
6271615.6	5.21689 (18010202)	5.54716 (18010202)	5.84698
(18010202)	6.10023 (18010202)	6.28854 (18010202)	
6271415.6	5.11055 (18010124)	5.47117 (18010124)	5.77516
(18010124)	5.99676 (18010124)	6.24801 (18101722)	
6271215.6	4.98801 (18101722)	5.10876 (18101722)	5.41684
(18052505)	5.96133 (18052505)	6.39243 (18052505)	
6271015.6	5.13237 (18052505)	5.26993 (18052505)	5.31201
(18041906)	5.89356 (18041906)	6.31098 (18041906)	
6270815.6	5.08258 (18041906)	5.26527 (18041906)	5.53321
(18101604)	5.88445 (18020602)	6.30898 (18020602)	
6270615.6	5.05899 (18020602)	5.31873 (18020602)	5.33200
(18020602)	5.06324 (18101603)	5.59240 (18101323)	
6270415.6	4.26864 (18101603)	4.68065 (18101323)	5.20256
(18101323)	5.59872 (18021901)	6.09040 (18021901)	
6270215.6	4.69168 (18101323)	5.15106 (18021901)	5.33654
(18021901)	5.41484 (18090106)	5.79943 (18072724)	
6270015.6	4.62288 (18090106)	4.83836 (18072724)	5.29346
(18102806)	5.76065 (18102806)	6.07637 (18102806)	
6269815.6	5.07723 (18102806)	5.46365 (18102806)	5.71219
(18102806)	5.77941 (18102806)	5.63472 (18102806)	
6269615.6	5.38568 (18102806)	5.42308 (18102806)	5.27966
(18102806)	4.95057 (18102806)	4.45331 (18102806)	
6269415.6	4.96564 (18102806)	4.66687 (18102806)	4.22493
(18102806)	4.73828 (18072802)	5.28447 (18072802)	
6269215.6	4.01678 (18102806)	4.13369 (18072802)	4.71149
(18072802)	4.78415 (18072802)	5.32610 (18040901)	
6269015.6	4.19915 (18072802)	4.39224 (18072802)	4.62537
(18040901)	5.02383 (18040901)	5.14617 (18042902)	
6268815.6	3.98174 (18040901)	4.53037 (18040901)	4.61267
(18042902)	4.64414 (18042902)	5.07046 (18021824)	

6268615.6 | 4.22629 (18040901) 4.33637 (18042902) 4.33433
(18021824) 4.77430 (18021824) 4.61372 (18021801)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	255596.36	255796.36	255996.36
256196.36		256396.36	

6268415.6	3.93517 (18042902)	4.26238 (18021824)	4.37510
(18021824)	4.48998 (18021801)	5.84840 (18021906)	
6268215.6	4.07140 (18021824)	3.92005 (18021824)	4.28613
(18021801)	6.26459 (18021906)	9.34663 (18021906)	
6268015.6	3.71841 (18021801)	4.32207 (18082107)	6.64041
(18021906)	9.59438 (18021906)	12.53304 (18021906)	
6267815.6	4.56844 (18021906)	6.97501 (18021906)	9.78567
(18021906)	12.45577 (18021906)	14.22030 (18021906)	
6267615.6	7.26864 (18021906)	9.92599 (18021906)	12.33980
(18021906)	13.82221 (18021906)	13.80916 (18021906)	
6267415.6	10.02075 (18021906)	12.19231 (18021906)	13.42341
(18021906)	13.25003 (18021906)	11.61713 (18021906)	
6267215.6	12.01948 (18021906)	13.02725 (18021906)	12.72012
(18021906)	11.09472 (18021906)	8.57363 (18021906)	
6267015.6	12.63629 (18021906)	12.21795 (18021906)	10.60798
(18021906)	8.20914 (18021906)	5.62879 (18021906)	
6266815.6	11.74203 (18021906)	10.15357 (18021906)	7.86906
(18021906)	5.43694 (18021906)	4.84771 (18101606)	
6266615.6	9.72854 (18021906)	7.55105 (18021906)	5.25474
(18021906)	4.59234 (18101606)	5.63755 (18101606)	
6266415.6	7.25306 (18021906)	5.08155 (18021906)	4.35517
(18101606)	5.36518 (18101606)	6.69969 (18121305)	
6266215.6	4.91675 (18021906)	4.13460 (18101606)	5.10874

(18101606)	6.32778 (18121305)	7.17413 (18121305)	
6266015.6	3.92915 (18101606)	4.86729 (18101606)	5.96405
(18121305)	6.96739 (18121305)	6.50214 (18121305)	
6265815.6	4.63994 (18101606)	5.61169 (18121305)	6.73575
(18121305)	6.53391 (18121305)	5.32455 (18101606)	
6265615.6	5.27291 (18121305)	6.48641 (18121305)	6.51734
(18121305)	5.30598 (18101606)	4.55831 (18101606)	
6265415.6	6.22543 (18121305)	6.45896 (18121305)	5.46250
(18121305)	4.61636 (18101606)	3.72603 (18101606)	
6265215.6	6.36514 (18121305)	5.59797 (18121305)	4.65406
(18101606)	3.83845 (18101606)	3.69740 (18112006)	
6265015.6	5.69014 (18121305)	4.67334 (18101606)	3.93209
(18101606)	3.59750 (18112006)	3.54515 (18112006)	
6264815.6	4.67609 (18101606)	4.00782 (18101606)	3.48560
(18112006)	3.49987 (18112006)	3.33202 (18090107)	
6264615.6	4.06667 (18101606)	3.36487 (18112006)	3.43714
(18112006)	3.29408 (18112006)	3.29480 (18090107)	
6264415.6	3.40295 (18101606)	3.36002 (18112006)	3.28119
(18112006)	3.23833 (18090107)	3.08109 (18090107)	
6264215.6	3.27134 (18112006)	3.25032 (18112006)	3.14428
(18090107)	3.11497 (18090107)	2.73591 (18090107)	
6264015.6	3.20396 (18112006)	3.05273 (18112006)	3.10537
(18090107)	2.84714 (18090107)	2.31567 (18090107)	
6263815.6	3.04824 (18112006)	3.05744 (18090107)	2.91641
(18090107)	2.48173 (18090107)	2.30659 (18111122)	
6263615.6	2.97702 (18090107)	2.94544 (18090107)	2.61343
(18090107)	2.15189 (18111122)	2.21102 (18111122)	
6263415.6	2.93738 (18090107)	2.70911 (18090107)	2.24182
(18090107)	2.15305 (18111122)	2.22054 (18090303)	
6263215.6	2.76882 (18090107)	2.38625 (18090107)	2.04154
(18111122)	2.09142 (18090303)	2.10173 (18090303)	
6263015.6	2.50061 (18090107)	2.01871 (18090107)	2.00097
(18111122)	2.06858 (18090303)	1.89479 (18090103)	
6262815.6	2.16975 (18090107)	1.92552 (18111122)	1.97447
(18090303)	1.93353 (18090303)	1.97804 (18090103)	
6262615.6	1.81352 (18090107)	1.85323 (18111122)	1.92432
(18090303)	1.79816 (18090103)	1.96382 (18090103)	
6262415.6	1.80744 (18111122)	1.85912 (18090303)	1.77897
(18090303)	1.86089 (18090103)	1.94825 (18072102)	
6262215.6	1.74859 (18090303)	1.78834 (18090303)	1.70647
(18090103)	1.83707 (18090103)	1.94619 (18072102)	
6262015.6	1.74684 (18090303)	1.63726 (18090303)	1.75229
(18090103)	1.83108 (18072102)	1.85619 (18072102)	
6261815.6	1.66090 (18090303)	1.61968 (18090103)	1.72114
(18090103)	1.82510 (18072102)	1.76707 (18090301)	
6261615.6	1.50754 (18090303)	1.65157 (18090103)	1.72378
(18072102)	1.74120 (18072102)	1.71051 (18090301)	
6261415.6	1.53767 (18090103)	1.61490 (18090103)	1.71477
(18072102)	1.65886 (18090301)	1.59754 (18090301)	
6261215.6	1.55809 (18090103)	1.62528 (18072102)	1.63642

(18072102)	1.61041 (18090301)	1.55149 (18032523)	
6261015.6	1.51734 (18090103)	1.61392 (18072102)	1.56006
(18090301)	1.51095 (18090301)	1.61301 (18032523)	
6260815.6	1.53464 (18072102)	1.54065 (18072102)	1.51851
(18090301)	1.43882 (18032523)	1.62061 (18032523)	
6260615.6	1.52148 (18072102)	1.46960 (18090301)	1.43071
(18090301)	1.50422 (18032523)	1.57659 (18032523)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	255596.36	255796.36	255996.36
	256196.36	256396.36	

- - - - -
- - - - -

6260415.6	1.45286 (18072102)	1.43392 (18090301)	1.33611
(18032523)	1.52190 (18032523)	1.48795 (18032523)	
6260215.6	1.38655 (18090301)	1.35622 (18090301)	1.40388
(18032523)	1.49281 (18032523)	1.45185 (18040701)	
6260015.6	1.35589 (18090301)	1.24567 (18090301)	1.42944
(18032523)	1.42210 (18032523)	1.40903 (18040701)	
6259815.6	1.28697 (18090301)	1.31131 (18032523)	1.41273
(18032523)	1.36623 (18040701)	1.37714 (18032503)	
6259615.6	1.18768 (18090301)	1.34296 (18032523)	1.35741
(18032523)	1.33859 (18040701)	1.37242 (18032503)	
6259415.6	1.22587 (18032523)	1.33647 (18032523)	1.28414
(18040701)	1.28182 (18032503)	1.53861 (18112005)	
6259215.6	1.26213 (18032523)	1.29431 (18032523)	1.26922
(18040701)	1.29081 (18032503)	1.91399 (18112005)	
6259015.6	1.26403 (18032523)	1.22162 (18032523)	1.22629
(18040701)	1.34887 (18031007)	2.31476 (18112005)	
6258815.6	1.23311 (18032523)	1.20150 (18040701)	1.21055
(18032503)	1.62227 (18112005)	2.72512 (18112005)	

6258615.6	1.17334 (18032523)	1.17105 (18040701)	1.25874
(18031007)	1.98566 (18112005)	3.12706 (18112005)	
6258415.6	1.13588 (18040701)	1.13253 (18032503)	1.37116
(18112005)	2.36764 (18112005)	3.50185 (18112005)	
6258215.6	1.11610 (18040701)	1.17505 (18031007)	1.69680
(18112005)	2.75338 (18112005)	3.83165 (18112005)	
6258015.6	1.07460 (18040701)	1.27149 (18031007)	2.07621
(18112005)	3.17106 (18112005)	4.15954 (18112005)	
6257815.6	1.10199 (18031007)	1.46078 (18112005)	2.49050
(18112005)	3.64324 (18112005)	4.51255 (18112005)	
6257615.6	1.16433 (18031007)	1.78131 (18112005)	2.87569
(18112005)	3.98979 (18112005)	4.69402 (18112005)	
6257415.6	1.23687 (18112005)	2.14453 (18112005)	3.23473
(18112005)	4.22758 (18112005)	4.75222 (18112005)	
6257215.6	1.55122 (18112005)	2.52467 (18112005)	3.56198
(18112005)	4.35756 (18112005)	4.66575 (18112005)	
6257015.6	1.86668 (18112005)	2.89777 (18112005)	3.87396
(18112005)	4.47946 (18112005)	4.50391 (18112005)	
6256815.6	2.19691 (18112005)	3.21933 (18112005)	4.11641
(18112005)	4.50536 (18112005)	4.34803 (18112005)	
6256615.6	2.53097 (18112005)	3.53350 (18112005)	4.24258
(18112005)	4.49120 (18112005)	4.13375 (18112005)	
6256415.6	2.86756 (18112005)	3.79010 (18112005)	4.34783
(18112005)	4.36955 (18112005)	3.80775 (18112005)	
6256215.6	3.15004 (18112005)	3.97621 (18112005)	4.41754
(18112005)	4.20333 (18112005)	3.50232 (18112005)	
6256015.6	3.40898 (18112005)	4.13163 (18112005)	4.32746
(18112005)	4.01862 (18112005)	3.18192 (18112005)	
6255815.6	3.58512 (18112005)	4.15701 (18112005)	4.27952
(18112005)	3.74063 (18112005)	2.88020 (18112005)	
6255615.6	3.77273 (18112005)	4.11813 (18112005)	4.00207
(18112005)	3.42086 (18112005)	2.51344 (18112005)	
6255415.6	3.87787 (18112005)	4.04841 (18112005)	3.78253
(18112005)	3.10204 (18112005)	2.14408 (18112005)	
6255215.6	3.93737 (18112005)	3.92245 (18112005)	3.47364
(18112005)	2.79089 (18112005)	1.88701 (18112005)	
6255015.6	3.92416 (18112005)	3.73481 (18112005)	3.16319
(18112005)	2.35549 (18112005)	1.58971 (18112005)	
6254815.6	3.86825 (18112005)	3.52173 (18112005)	2.87728
(18112005)	2.04054 (18112005)	1.29176 (18112005)	
6254615.6	3.76066 (18112005)	3.29016 (18112005)	2.55057
(18112005)	1.74994 (18112005)	1.10206 (18112005)	
6254415.6	3.60786 (18112005)	3.03657 (18112005)	2.26789
(18112005)	1.50163 (18112005)	0.98956 (18031007)	
6254215.6	3.41755 (18112005)	2.77005 (18112005)	1.99530
(18112005)	1.27646 (18112005)	0.93418 (18031007)	
6254015.6	3.19811 (18112005)	2.49891 (18112005)	1.73787
(18112005)	1.07542 (18112005)	0.88046 (18031007)	
6253815.6	2.95807 (18112005)	2.23044 (18112005)	1.49921
(18112005)	0.96620 (18031007)	0.82863 (18031007)	

6253615.6	2.70567 (18112005)	1.97066 (18112005)	1.28159
(18112005)	0.91384 (18031007)	0.77885 (18031007)	
6253415.6	2.44849 (18112005)	1.72432 (18112005)	1.08615
(18112005)	0.86294 (18031007)	0.73123 (18031007)	
6253215.6	2.19320 (18112005)	1.49488 (18112005)	0.94331
(18031007)	0.81370 (18031007)	0.68585 (18031007)	
6253015.6	1.94540 (18112005)	1.28461 (18112005)	0.89375
(18031007)	0.76628 (18031007)	0.64277 (18031007)	
6252815.6	1.70953 (18112005)	1.09474 (18112005)	0.84548
(18031007)	0.72081 (18031007)	0.60768 (18042223)	
6252615.6	1.48891 (18112005)	0.92558 (18112005)	0.79868
(18031007)	0.67737 (18031007)	0.61626 (18042223)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

 ** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	255596.36	255796.36	255996.36
	256196.36	256396.36	

6252415.6 | 1.28577 (18112005) 0.87396 (18031007) 0.75351
 (18031007) 0.63602 (18031007) 0.62126 (18042223)
 ^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	256596.36	256796.36	256996.36
257196.36		257396.36	

6292415.6	2.92902 (18122005)	3.57029 (18122005)	3.78934
(18122005)	3.49564 (18122005)	2.79661 (18122005)	
6292215.6	2.75709 (18122005)	3.47852 (18122005)	3.81729
(18122005)	3.63498 (18122005)	2.99759 (18122005)	
6292015.6	2.57174 (18122005)	3.35902 (18122005)	3.81599
(18122005)	3.75436 (18122005)	3.19040 (18122005)	
6291815.6	2.36471 (18122005)	3.20990 (18122005)	3.78366
(18122005)	3.85066 (18122005)	3.37321 (18122005)	
6291615.6	2.14839 (18122005)	3.03280 (18122005)	3.71739
(18122005)	3.92076 (18122005)	3.54752 (18122005)	
6291415.6	2.33627 (18101322)	2.84108 (18122005)	3.62013
(18122005)	3.96098 (18122005)	3.70829 (18122005)	
6291215.6	2.63255 (18101322)	2.63681 (18122005)	3.49079
(18122005)	3.96833 (18122005)	3.84919 (18122005)	
6291015.6	2.93230 (18101322)	2.41537 (18122005)	3.33516
(18122005)	3.94075 (18122005)	3.96699 (18122005)	
6290815.6	3.22732 (18101322)	2.19389 (18121405)	3.14821
(18122005)	3.87687 (18122005)	4.05481 (18122005)	
6290615.6	3.48851 (18101322)	2.40312 (18121405)	2.94146
(18122005)	3.77689 (18122005)	4.11020 (18122005)	
6290415.6	3.67283 (18101322)	2.68741 (18101322)	2.71660
(18122005)	3.64217 (18122005)	2.06457 (18122005)	
6290215.6	3.83833 (18101322)	2.99885 (18101322)	2.48234
(18122005)	3.47411 (18122005)	2.05478 (18122005)	
6290015.6	3.92795 (18101322)	3.22594 (18101322)	2.32201
(18121405)	3.27836 (18122005)	2.02506 (18122005)	
6289815.6	3.81753 (18101322)	3.39557 (18101322)	2.54631
(18121405)	3.05790 (18122005)	2.09842 (18111523)	
6289615.6	3.67060 (18101322)	3.51956 (18101322)	2.76496
(18121405)	2.34159 (18111523)	2.33364 (18111523)	
6289415.6	3.32645 (18121405)	3.40067 (18121405)	2.97402
(18121405)	2.21896 (18121405)	2.44327 (18111523)	
6289215.6	3.23945 (18121405)	3.46732 (18121405)	3.16560
(18121405)	2.45965 (18121405)	2.48122 (18111523)	
6289015.6	3.11057 (18121405)	2.86839 (18101322)	2.60358
(18101322)	1.63830 (18101322)	2.35100 (18111523)	

6288815.6	2.94300 (18121405)	2.73938 (18101322)	2.72934
(18101322)	1.87427 (18101322)	2.02214 (18111523)	
6288615.6	2.74345 (18121405)	3.39429 (18121405)	2.83528
(18101322)	2.13551 (18101322)	1.74679 (18111523)	
6288415.6	2.51890 (18121405)	3.27584 (18121405)	3.61106
(18121405)	3.35862 (18121405)	1.55237 (18062019)	
6288215.6	2.80584 (18090123)	3.11590 (18121405)	3.60994
(18121405)	3.52488 (18121405)	2.88870 (18121405)	
6288015.6	2.98069 (18090123)	2.91527 (18121405)	3.55646
(18121405)	3.65051 (18121405)	3.14127 (18121405)	
6287815.6	3.03879 (18090123)	2.70540 (18090123)	3.45110
(18121405)	3.79336 (18101322)	3.36991 (18121405)	
6287615.6	3.00325 (18090123)	2.90476 (18090123)	3.29547
(18121405)	3.84883 (18101322)	3.56907 (18121405)	
6287415.6	2.97934 (18090123)	3.06155 (18090123)	3.09566
(18121405)	3.84723 (18101322)	3.84748 (18101322)	
6287215.6	3.06844 (18090123)	3.31265 (18090123)	2.89705
(18090123)	3.78458 (18101322)	4.22787 (18101322)	
6287015.6	2.98793 (18090123)	3.39277 (18090123)	3.26674
(18090123)	3.61446 (18101322)	4.29808 (18101322)	
6286815.6	2.76014 (18090123)	3.37026 (18090123)	3.44992
(18090123)	3.35134 (18101322)	4.50313 (18101322)	
6286615.6	2.64376 (18110102)	3.34687 (18090123)	3.60917
(18090123)	3.24664 (18090123)	4.32628 (18101322)	
6286415.6	3.54325 (18110102)	3.22204 (18090123)	3.69909
(18090123)	3.47077 (18090123)	4.07728 (18101322)	
6286215.6	4.09563 (18110102)	3.00610 (18090123)	3.77821
(18090123)	3.71508 (18090123)	3.86034 (18101322)	
6286015.6	5.30958 (18021905)	3.04933 (18110102)	3.64889
(18090123)	3.99698 (18090123)	3.50772 (18090123)	
6285815.6	6.81235 (18021905)	3.96275 (18110102)	3.47781
(18090123)	4.15607 (18090123)	3.87000 (18090123)	
6285615.6	8.15032 (18021905)	4.60090 (18021905)	3.41497
(18090123)	4.26466 (18090123)	4.25804 (18090123)	
6285415.6	8.81952 (18021905)	6.47209 (18021905)	3.68564
(18110102)	4.26675 (18090123)	4.47395 (18090123)	
6285215.6	8.61776 (18021905)	8.33584 (18021905)	4.54926
(18110102)	4.07294 (18090123)	4.64745 (18090123)	
6285015.6	8.36541 (18011201)	9.42621 (18021905)	5.96613
(18021905)	3.86331 (18090123)	4.64857 (18090123)	
6284815.6	8.90616 (18011201)	9.57515 (18021905)	7.83900
(18021905)	4.18840 (18110102)	4.59060 (18090123)	
6284615.6	8.52437 (18011201)	8.78661 (18021905)	9.39337
(18021905)	5.20552 (18122324)	4.40555 (18090123)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	256596.36	256796.36	256996.36
257196.36		257396.36	

6284415.6	7.56323 (18011201)	8.59045 (18011201)	10.00026
(18021905)	7.05126 (18021905)	4.14877 (18090123)	
6284215.6	7.68923 (18022424)	8.67760 (18011201)	9.45751
(18021905)	8.87157 (18021905)	4.60522 (18110102)	
6284015.6	7.19230 (18022424)	7.53608 (18011201)	8.21802
(18021905)	9.91674 (18021905)	6.11256 (18122324)	
6283815.6	6.05192 (18022424)	7.44518 (18022424)	8.33587
(18011201)	9.86692 (18021905)	7.99008 (18021905)	
6283615.6	4.67914 (18022424)	7.40242 (18022424)	7.88283
(18011201)	8.91338 (18021905)	9.45763 (18021905)	
6283415.6	3.76123 (18070919)	6.65539 (18022424)	7.29741
(18022424)	8.16085 (18011201)	9.58225 (18021905)	
6283215.6	3.45920 (18070919)	5.29461 (18022424)	7.39925
(18022424)	7.54686 (18011201)	8.72836 (18021905)	
6283015.6	3.58510 (18122001)	3.88015 (18022424)	6.83576
(18022424)	7.11477 (18022424)	8.11329 (18021905)	
6282815.6	4.13561 (18122001)	3.58531 (18070919)	5.87012
(18022424)	7.70570 (18022424)	8.07262 (18011201)	
6282615.6	4.29295 (18122001)	3.58619 (18122001)	4.48770
(18022424)	7.49304 (18022424)	7.62545 (18011201)	
6282415.6	3.82913 (18122001)	4.27175 (18122001)	3.70542
(18070919)	6.63353 (18022424)	8.05567 (18022424)	
6282215.6	3.34331 (18072823)	4.38144 (18122001)	3.65995
(18122001)	5.21609 (18022424)	8.14749 (18022424)	
6282015.6	4.02834 (18072823)	4.33188 (18122001)	4.63923
(18122001)	4.11932 (18070919)	7.46232 (18022424)	
6281815.6	4.43237 (18072823)	3.51910 (18072823)	4.92970
(18122001)	3.90198 (18070919)	5.99353 (18022424)	
6281615.6	4.10504 (18072823)	4.65363 (18072823)	4.55195
(18122001)	4.73008 (18122001)	4.42575 (18070919)	
6281415.6	3.33215 (18032505)	4.80802 (18072823)	3.86168

(18072823)	5.16002 (18122001)	4.46526 (18070919)	
6281215.6	5.21952 (18032505)	4.17492 (18072823)	4.85914
(18072823)	4.93258 (18122001)	5.21028 (18122001)	
6281015.6	7.04654 (18032505)	4.24719 (18032505)	5.20638
(18072823)	4.25004 (18072823)	5.88460 (18122001)	
6280815.6	7.82088 (18032505)	6.24890 (18032505)	4.70143
(18072823)	5.43613 (18072823)	5.28520 (18122001)	
6280615.6	8.26055 (18032505)	7.96150 (18032505)	5.24454
(18032505)	5.62524 (18072823)	4.64474 (18072823)	
6280415.6	6.83709 (18032103)	9.22007 (18032505)	7.24433
(18032505)	4.93405 (18072823)	5.89127 (18072823)	
6280215.6	8.78783 (18032103)	8.54246 (18032505)	8.20180
(18032505)	6.36745 (18032505)	6.15686 (18072823)	
6280015.6	8.80675 (18092423)	9.20850 (18032103)	9.88832
(18032505)	8.65050 (18032505)	4.91345 (18072823)	
6279815.6	9.98592 (18092423)	10.17155 (18032103)	8.86667
(18082006)	9.92954 (18032505)	7.41376 (18032505)	
6279615.6	8.88072 (18092423)	10.73746 (18092423)	9.86024
(18032103)	9.22614 (18032505)	9.61473 (18032505)	
6279415.6	5.49333 (18092423)	10.22009 (18092423)	10.33962
(18032103)	10.12983 (18032103)	10.46484 (18032505)	
6279215.6	5.82884 (18101601)	7.23895 (18092423)	11.28524
(18092423)	9.96420 (18032103)	9.57831 (18032505)	
6279015.6	6.31482 (18101601)	6.34366 (18101601)	9.52824
(18092423)	12.74933 (18092423)	10.60056 (18032103)	
6278815.6	6.67251 (18090622)	7.90403 (18101601)	7.01887
(18101601)	12.03035 (18092423)	12.99994 (18032103)	
6278615.6	5.17106 (18090622)	6.51101 (18090622)	5.49125
(18101601)	7.47415 (18092423)	13.23457 (18092423)	
6278415.6	2.97363 (18090622)	7.27371 (18090622)	6.42909
(18090622)	5.30084 (18112801)	9.79774 (18092423)	
6278215.6	2.62513 (18090622)	6.74262 (18090622)	7.99079
(18090622)	5.64759 (18090622)	5.91920 (18112801)	
6278015.6	3.08038 (18090622)	5.10166 (18090622)	7.90165
(18090622)	6.47496 (18090622)	5.56593 (18101601)	
6277815.6	3.95757 (18072421)	3.55111 (18090622)	6.90671
(18090622)	6.33559 (18090622)	7.60520 (18090622)	
6277615.6	5.60452 (18042102)	2.82097 (18011021)	4.22650
(18090622)	6.41879 (18090622)	9.07491 (18090622)	
6277415.6	7.23142 (18042102)	5.36983 (18042102)	2.38150
(18042102)	4.95329 (18090622)	8.36622 (18090622)	
6277215.6	5.11750 (18052503)	7.25225 (18042102)	4.82539
(18042102)	2.93483 (18011021)	6.08397 (18090622)	
6277015.6	2.59168 (18121924)	2.46871 (18052503)	3.82208
(18042102)	2.54902 (18042102)	2.31946 (18090622)	
6276815.6	3.82654 (18121924)	2.89952 (18121924)	2.64528
(18052503)	2.92952 (18042102)	2.70463 (18042102)	
6276615.6	4.48153 (18121924)	4.21528 (18121924)	3.25863
(18121924)	2.84297 (18052503)	3.13884 (18042102)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	256596.36	256796.36	256996.36
257196.36		257396.36	

6276415.6	4.07729 (18121924)	4.78359 (18121924)	4.64983
(18121924)	3.67457 (18121924)	3.06402 (18052503)	
6276215.6	2.85139 (18070423)	4.13269 (18121924)	5.08025
(18121924)	5.12538 (18121924)	4.15090 (18121924)	
6276015.6	4.08308 (18052504)	3.05716 (18070423)	4.13860
(18121924)	5.36078 (18121924)	5.64179 (18121924)	
6275815.6	5.27152 (18052504)	4.86707 (18052504)	3.72558
(18052504)	4.08421 (18121924)	5.61094 (18121924)	
6275615.6	5.40456 (18032101)	5.64312 (18052504)	5.65943
(18052504)	4.66906 (18052504)	3.95921 (18121924)	
6275415.6	5.30004 (18110103)	5.46955 (18032101)	6.14260
(18032101)	6.37744 (18052504)	5.73348 (18052504)	
6275215.6	5.59483 (18110103)	6.08340 (18110103)	5.65085
(18110103)	6.51994 (18032101)	6.90703 (18052504)	
6275015.6	5.79276 (18092903)	5.34436 (18092903)	6.46906
(18110103)	6.77557 (18110103)	6.51177 (18032101)	
6274815.6	5.29709 (18092903)	6.25591 (18092903)	6.53238
(18092903)	6.25801 (18110103)	7.49738 (18110103)	
6274615.6	5.69753 (18041206)	5.22084 (18041206)	5.96050
(18092903)	7.13441 (18092903)	7.43121 (18092903)	
6274415.6	6.26527 (18121104)	6.45340 (18121104)	6.62375
(18041206)	6.23044 (18041206)	6.76450 (18092903)	
6274215.6	5.77194 (18103101)	6.00592 (18103101)	6.97052
(18121104)	7.54447 (18121104)	7.71769 (18041206)	
6274015.6	4.47009 (18103101)	5.46681 (18103101)	6.36660
(18103101)	6.99396 (18103101)	7.59541 (18121104)	

6273815.6	4.98230 (18122406)	4.60604 (18122406)	4.31545
(18110104)	5.41010 (18103101)	6.73931 (18103101)	
6273615.6	6.60395 (18122406)	6.51504 (18122406)	6.32662
(18122406)	6.03170 (18122406)	5.62882 (18122406)	
6273415.6	6.94768 (18122406)	7.48341 (18010203)	7.94423
(18010203)	8.14254 (18010203)	8.00300 (18010203)	
6273215.6	5.74331 (18122406)	6.25729 (18122406)	6.78776
(18122406)	7.32271 (18122406)	8.37034 (18010203)	
6273015.6	5.96961 (18072624)	6.34298 (18072624)	6.69948
(18072624)	7.02421 (18072624)	7.29852 (18072624)	
6272815.6	7.04582 (18060606)	7.55207 (18060606)	8.07269
(18060606)	8.59897 (18060606)	9.11843 (18060606)	
6272615.6	8.63737 (18092406)	8.77442 (18092406)	8.90709
(18092406)	9.03318 (18092406)	9.39188 (18060303)	
6272415.6	9.06029 (18092406)	9.35774 (18092406)	9.67704
(18092406)	10.02086 (18092406)	10.39232 (18092406)	
6272215.6	7.24236 (18072502)	7.66437 (18072502)	8.11753
(18072502)	8.60381 (18072502)	9.12493 (18072502)	
6272015.6	6.78916 (18061001)	7.10293 (18061001)	7.40726
(18061001)	7.69361 (18061001)	8.06856 (18040122)	
6271815.6	6.99175 (18101602)	7.43029 (18101602)	7.82388
(18101602)	8.38639 (18010202)	8.99380 (18010202)	
6271615.6	6.52449 (18010124)	7.17886 (18010124)	7.77087
(18010124)	8.24718 (18010124)	8.58199 (18101722)	
6271415.6	6.57914 (18101722)	6.77100 (18101722)	7.45385
(18052505)	8.19740 (18052505)	8.69105 (18052505)	
6271215.6	6.64943 (18052505)	6.74184 (18041906)	7.54041
(18041906)	8.06266 (18041906)	8.51984 (18101604)	
6271015.6	6.52860 (18101604)	6.93740 (18101604)	7.59810
(18020602)	7.85421 (18020602)	7.53975 (18101603)	
6270815.6	6.40736 (18020602)	6.11112 (18101603)	6.80549
(18101323)	7.51963 (18101323)	8.39294 (18021901)	
6270615.6	6.20376 (18101323)	6.81153 (18021901)	7.23281
(18021901)	7.34839 (18090106)	7.95086 (18072724)	
6270415.6	6.12379 (18021901)	6.50692 (18072724)	6.82403
(18072724)	6.94606 (18102806)	7.18216 (18102806)	
6270215.6	6.08257 (18102806)	6.48493 (18102806)	6.64636
(18102806)	6.50765 (18102806)	6.04592 (18102806)	
6270015.6	6.18357 (18102806)	6.03997 (18102806)	5.63148
(18102806)	6.12974 (18072802)	7.29117 (18072802)	
6269815.6	5.26962 (18102806)	5.17875 (18072802)	6.29648
(18072802)	6.59622 (18072802)	7.39917 (18040901)	
6269615.6	5.45246 (18072802)	5.91624 (18072802)	6.31033
(18040901)	6.73799 (18040901)	6.83891 (18042902)	
6269415.6	5.32028 (18040901)	6.05129 (18040901)	6.21868
(18042902)	6.39151 (18021824)	6.81172 (18021824)	
6269215.6	5.47012 (18042902)	5.57515 (18042902)	6.13016
(18021824)	5.93781 (18021824)	7.10203 (18021906)	
6269015.6	5.21148 (18021824)	5.66486 (18021824)	5.73060
(18021801)	7.69437 (18021906)	12.00156 (18021906)	

6268815.6	5.08022 (18021824)	5.43437 (18021801)	8.21403
(18021906)	12.26871 (18021906)	15.99290 (18021906)	
6268615.6	5.39423 (18021906)	8.66083 (18021906)	12.44264
(18021906)	15.69596 (18021906)	17.08273 (18021906)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	256596.36	256796.36	256996.36
257196.36		257396.36	

6268415.6	9.03706 (18021906)	12.53674 (18021906)	15.35948
(18021906)	16.36230 (18021906)	14.91892 (18021906)	
6268215.6	12.56323 (18021906)	14.99546 (18021906)	15.67478
(18021906)	14.14853 (18021906)	10.87294 (18021906)	
6268015.6	14.61328 (18021906)	15.02046 (18021906)	13.43936
(18021906)	10.33630 (18021906)	6.75952 (18021906)	
6267815.6	14.39890 (18021906)	12.78478 (18021906)	9.84266
(18021906)	6.50764 (18021906)	6.46911 (18101606)	
6267615.6	12.17903 (18021906)	9.38704 (18021906)	6.26955
(18021906)	6.09091 (18101606)	7.62424 (18121305)	
6267415.6	8.96523 (18021906)	6.04429 (18021906)	5.74232
(18101606)	7.08682 (18121305)	8.46621 (18121305)	
6267215.6	5.83098 (18021906)	5.42056 (18101606)	6.57600
(18121305)	8.15559 (18121305)	7.50051 (18121305)	
6267015.6	5.12311 (18101606)	6.23361 (18101606)	7.81223
(18121305)	7.56664 (18121305)	6.16025 (18101606)	
6266815.6	5.92673 (18101606)	7.44880 (18121305)	7.55509
(18121305)	6.16099 (18101606)	5.04695 (18101606)	
6266615.6	7.07534 (18121305)	7.47817 (18121305)	6.13144
(18101606)	5.16248 (18101606)	4.46826 (18112006)	
6266415.6	7.34759 (18121305)	6.26798 (18121305)	5.24478

(18101606)	4.31599 (18112006)	4.25768 (18112006)	
6266215.6	6.41553 (18121305)	5.29706 (18101606)	4.24355
(18101606)	4.19362 (18112006)	3.94844 (18090107)	
6266015.6	5.32259 (18101606)	4.37361 (18101606)	4.10206
(18112006)	3.89985 (18112006)	3.77534 (18090107)	
6265815.6	4.47799 (18101606)	3.98885 (18112006)	3.88744
(18112006)	3.75857 (18090107)	3.35955 (18090107)	
6265615.6	3.85921 (18112006)	3.84654 (18112006)	3.67741
(18090107)	3.47611 (18090107)	3.20633 (18111122)	
6265415.6	3.78175 (18112006)	3.57021 (18112006)	3.52426
(18090107)	3.01403 (18090107)	3.22966 (18111122)	
6265215.6	3.56971 (18112006)	3.51043 (18090107)	3.16963
(18090107)	3.01662 (18111122)	3.15332 (18090303)	
6265015.6	3.44316 (18090107)	3.26623 (18090107)	2.72723
(18111122)	2.95017 (18111122)	3.02120 (18090303)	
6264815.6	3.30629 (18090107)	2.86909 (18090107)	2.81435
(18111122)	2.91722 (18090303)	2.71659 (18090103)	
6264615.6	2.99982 (18090107)	2.60017 (18111122)	2.70741
(18090303)	2.74469 (18090303)	2.81255 (18090103)	
6264415.6	2.58282 (18090107)	2.60872 (18111122)	2.69247
(18090303)	2.54630 (18090103)	2.73436 (18072102)	
6264215.6	2.45749 (18111122)	2.54229 (18090303)	2.49415
(18090303)	2.60806 (18090103)	2.77561 (18072102)	
6264015.6	2.40618 (18111122)	2.48114 (18090303)	2.38789
(18090103)	2.54419 (18072102)	2.64443 (18072102)	
6263815.6	2.37906 (18090303)	2.26785 (18090303)	2.42301
(18090103)	2.57209 (18072102)	2.50281 (18090301)	
6263615.6	2.28416 (18090303)	2.24082 (18090103)	2.37268
(18072102)	2.45087 (18072102)	2.37538 (18090301)	
6263415.6	2.06382 (18090303)	2.25520 (18090103)	2.39016
(18072102)	2.32314 (18090301)	2.20479 (18032523)	
6263215.6	2.10444 (18090103)	2.21748 (18072102)	2.27794
(18072102)	2.21551 (18090301)	2.30935 (18032523)	
6263015.6	2.10270 (18090103)	2.22680 (18072102)	2.16206
(18090301)	2.02162 (18090301)	2.30958 (18032523)	
6262815.6	2.07657 (18072102)	2.12272 (18072102)	2.07083
(18090301)	2.12677 (18032523)	2.21266 (18032523)	
6262615.6	2.07950 (18072102)	2.01704 (18090301)	1.90230
(18090301)	2.14745 (18032523)	2.08970 (18040701)	
6262415.6	1.98280 (18072102)	1.93945 (18090301)	1.96138
(18032523)	2.08132 (18032523)	2.02973 (18040701)	
6262215.6	1.88597 (18090301)	1.79244 (18090301)	1.99743
(18032523)	1.94179 (18032523)	1.98303 (18032503)	
6262015.6	1.81980 (18090301)	1.81141 (18032523)	1.95620
(18032523)	1.90633 (18040701)	1.95801 (18032503)	
6261815.6	1.69113 (18090301)	1.85886 (18032523)	1.84715
(18032523)	1.82626 (18032503)	2.38278 (18112005)	
6261615.6	1.67526 (18032523)	1.83766 (18032523)	1.78657
(18040701)	1.82915 (18032503)	2.95178 (18112005)	
6261415.6	1.73097 (18032523)	1.75423 (18032523)	1.72420

(18040701)	1.97365 (18112005)	3.52506 (18112005)	
6261215.6	1.72581 (18032523)	1.67154 (18040701)	1.70207
(18032503)	2.48420 (18112005)	4.06710 (18112005)	
6261015.6	1.66386 (18032523)	1.63165 (18040701)	1.67858
(18032503)	3.01787 (18112005)	4.54301 (18112005)	
6260815.6	1.56193 (18040701)	1.57879 (18032503)	2.08084
(18112005)	3.54550 (18112005)	4.92265 (18112005)	
6260615.6	1.54055 (18040701)	1.57684 (18032503)	2.56718
(18112005)	4.03599 (18112005)	5.18388 (18112005)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	256596.36	256796.36	256996.36
257196.36		257396.36	

6260415.6	1.47972 (18040701)	1.73669 (18112005)	3.06596
(18112005)	4.45978 (18112005)	5.31451 (18112005)	
6260215.6	1.47585 (18032503)	2.17262 (18112005)	3.55084
(18112005)	4.79200 (18112005)	5.31285 (18112005)	
6260015.6	1.47498 (18031007)	2.63373 (18112005)	3.99473
(18112005)	5.01495 (18112005)	5.18686 (18112005)	
6259815.6	1.83123 (18112005)	3.09869 (18112005)	4.37252
(18112005)	5.11948 (18112005)	4.95235 (18112005)	
6259615.6	2.25017 (18112005)	3.54388 (18112005)	4.66368
(18112005)	5.10524 (18112005)	4.63046 (18112005)	
6259415.6	2.68578 (18112005)	3.94570 (18112005)	4.85402
(18112005)	4.97993 (18112005)	4.24506 (18112005)	
6259215.6	3.11838 (18112005)	4.28288 (18112005)	4.93672
(18112005)	4.75766 (18112005)	3.82031 (18112005)	
6259015.6	3.52690 (18112005)	4.53837 (18112005)	4.91241
(18112005)	4.45701 (18112005)	3.37868 (18112005)	

6258815.6	3.89084 (18112005)	4.70081 (18112005)	4.78839
(18112005)	4.09880 (18112005)	2.93956 (18112005)	
6258615.6	4.19208 (18112005)	4.76519 (18112005)	4.57737
(18112005)	3.70417 (18112005)	2.51845 (18112005)	
6258415.6	4.41650 (18112005)	4.73279 (18112005)	4.29571
(18112005)	3.29289 (18112005)	2.12673 (18112005)	
6258215.6	4.55499 (18112005)	4.61053 (18112005)	3.96171
(18112005)	2.88220 (18112005)	1.77178 (18112005)	
6258015.6	4.60392 (18112005)	4.40985 (18112005)	3.59396
(18112005)	2.48612 (18112005)	1.45752 (18112005)	
6257815.6	4.66422 (18112005)	4.18925 (18112005)	3.20993
(18112005)	2.11516 (18112005)	1.26853 (18031007)	
6257615.6	4.64762 (18112005)	3.90179 (18112005)	2.82502
(18112005)	1.77642 (18112005)	1.18860 (18031007)	
6257415.6	4.52133 (18112005)	3.55195 (18112005)	2.45192
(18112005)	1.47394 (18112005)	1.11128 (18031007)	
6257215.6	4.25650 (18112005)	3.22194 (18112005)	2.13028
(18112005)	1.27782 (18031007)	1.03697 (18031007)	
6257015.6	3.91259 (18112005)	2.83908 (18112005)	1.80895
(18112005)	1.18948 (18031007)	0.96599 (18031007)	
6256815.6	3.53033 (18112005)	2.47810 (18112005)	1.50728
(18112005)	1.09109 (18031007)	0.89856 (18031007)	
6256615.6	3.25832 (18112005)	2.16923 (18112005)	1.27033
(18112005)	1.07323 (18031007)	0.91072 (18042223)	
6256415.6	2.89529 (18112005)	1.90197 (18112005)	1.19297
(18031007)	0.98803 (18031007)	0.92449 (18042223)	
6256215.6	2.54034 (18112005)	1.58730 (18112005)	1.16288
(18031007)	0.93963 (18031007)	0.93006 (18042223)	
6256015.6	2.18387 (18112005)	1.32970 (18112005)	1.08475
(18031007)	0.88425 (18031007)	0.92922 (18042223)	
6255815.6	1.91266 (18040204)	1.64573 (18040204)	0.99966
(18031007)	0.83917 (18042223)	0.92138 (18042223)	
6255615.6	1.57917 (18031007)	1.22432 (18031007)	1.06012
(18031007)	0.85007 (18042223)	0.90732 (18042223)	
6255415.6	1.49030 (18031007)	1.33457 (18040204)	1.24965
(18042223)	0.85461 (18042223)	0.88746 (18042223)	
6255215.6	1.40296 (18031007)	1.32173 (18040204)	1.31024
(18042223)	1.01266 (18042223)	0.86253 (18042223)	
6255015.6	1.10968 (18031007)	0.94741 (18031007)	0.77446
(18042223)	0.84573 (18042223)	0.83751 (18102904)	
6254815.6	0.98874 (18031007)	0.82777 (18031007)	0.78288
(18042223)	0.83258 (18042223)	0.83775 (18102904)	
6254615.6	0.90173 (18031007)	0.75385 (18031007)	0.78653
(18042223)	0.81475 (18042223)	0.83306 (18102904)	
6254415.6	0.84340 (18031007)	0.70371 (18042223)	0.78437
(18042223)	0.79285 (18042223)	0.82375 (18102904)	
6254215.6	0.79111 (18031007)	0.71572 (18042223)	0.77768
(18042223)	0.76719 (18042223)	0.80996 (18102904)	
6254015.6	0.74123 (18031007)	0.72303 (18042223)	0.76636
(18042223)	0.76792 (18102904)	0.80985 (18011506)	

6253815.6	0.69384 (18031007)	0.72568 (18042223)	0.75081
(18042223)	0.76506 (18102904)	0.84955 (18011506)	
6253615.6	0.65333 (18042223)	0.72383 (18042223)	0.73147
(18042223)	0.75796 (18102904)	0.88832 (18011506)	
6253415.6	0.66347 (18042223)	0.71767 (18042223)	0.70883
(18042223)	0.74693 (18102904)	0.92598 (18011506)	
6253215.6	0.66951 (18042223)	0.70750 (18042223)	0.70590
(18102904)	0.74857 (18011506)	0.96236 (18011506)	
6253015.6	0.67150 (18042223)	0.69364 (18042223)	0.70428
(18102904)	0.78566 (18011506)	0.99729 (18011506)	
6252815.6	0.66957 (18042223)	0.67648 (18042223)	0.69895
(18102904)	0.82206 (18011506)	1.03062 (18011506)	
6252615.6	0.66390 (18042223)	0.65641 (18042223)	0.69014
(18102904)	0.85761 (18011506)	1.06223 (18011506)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	256596.36	256796.36	256996.36
257196.36		257396.36	

6252415.6	0.65472 (18042223)	0.65043 (18102904)	0.69328
(18011506)	0.89215 (18011506)	1.09199 (18011506)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	257596.36	257796.36	257996.36
258196.36		258396.36	

6292415.6	1.93421 (18122005)	2.32049 (18022322)	3.24985
(18022322)	3.43037 (18110602)	5.62015 (18110602)	
6292215.6	2.13174 (18122005)	1.76213 (18031720)	2.94245
(18022322)	3.02009 (18022322)	4.53280 (18110602)	
6292015.6	2.33782 (18122005)	1.52681 (18051020)	2.60792
(18022322)	3.06146 (18022322)	4.11815 (18110602)	
6291815.6	2.55909 (18030803)	1.64298 (18122005)	2.25374
(18022322)	2.60647 (18022322)	2.76055 (18110602)	
6291615.6	2.79936 (18030803)	1.82052 (18122005)	1.77069
(18022322)	2.15078 (18022322)	2.48287 (18021605)	
6291415.6	2.96483 (18030803)	2.01749 (18122005)	1.41366
(18022802)	1.84681 (18022322)	2.16049 (18082822)	
6291215.6	3.18101 (18122005)	2.23280 (18122005)	1.50450
(18022802)	1.71871 (18030722)	1.93118 (18082822)	
6291015.6	3.38868 (18122005)	2.45103 (18122005)	1.56159
(18022802)	1.58957 (18030722)	1.68227 (18030722)	
6290815.6	3.58939 (18122005)	2.68419 (18122005)	1.69513
(18122005)	1.45643 (18030722)	1.68873 (18030722)	
6290615.6	3.77613 (18122005)	2.74436 (18030803)	1.90154
(18122005)	1.39013 (18022802)	1.68900 (18030722)	
6290415.6	1.99686 (18030803)	2.80549 (18030803)	1.49394
(18030803)	1.50542 (18022802)	1.67598 (18030722)	
6290215.6	2.04188 (18122005)	2.71199 (18030803)	1.74018
(18030803)	1.58924 (18022802)	1.61170 (18030722)	
6290015.6	2.09662 (18122005)	2.58272 (18030803)	2.04244
(18030803)	1.63339 (18022802)	1.74343 (18022707)	
6289815.6	2.13345 (18122005)	2.31556 (18030803)	2.21952
(18030803)	1.61152 (18022802)	1.81406 (18022707)	
6289615.6	2.15046 (18122005)	2.01838 (18122005)	2.40676
(18030803)	1.56112 (18022802)	1.88120 (18022707)	
6289415.6	2.14620 (18122005)	2.10136 (18122005)	2.55212
(18030803)	1.47702 (18022802)	1.89300 (18022707)	
6289215.6	2.11981 (18122005)	2.16797 (18122005)	2.56993
(18030803)	1.56086 (18030803)	1.77781 (18022707)	

6289015.6	2.07106 (18122005)	2.21548 (18122005)	2.40749
(18030803)	1.99331 (18030803)	1.68043 (18022802)	
6288815.6	2.14114 (18111523)	2.24149 (18122005)	2.12874
(18030803)	2.34430 (18030803)	1.72314 (18022802)	
6288615.6	2.36234 (18111523)	2.24412 (18122005)	2.16040
(18122005)	2.59164 (18030803)	1.70356 (18022802)	
6288415.6	2.47294 (18111523)	2.22210 (18122005)	2.24085
(18122005)	2.76426 (18030803)	1.63924 (18022802)	
6288215.6	2.45166 (18111523)	2.17496 (18122005)	2.30102
(18122005)	2.71175 (18030803)	1.87535 (18030803)	
6288015.6	2.32439 (18111523)	2.28757 (18111523)	2.33793
(18122005)	2.53208 (18030803)	2.26639 (18030803)	
6287815.6	2.53928 (18121405)	2.64223 (18111523)	2.34910
(18122005)	2.22440 (18030803)	2.49647 (18030803)	
6287615.6	2.82366 (18121405)	2.84980 (18111523)	2.33280
(18122005)	2.31465 (18122005)	2.81573 (18030803)	
6287415.6	3.10254 (18121405)	2.87359 (18111523)	2.28815
(18122005)	2.38987 (18122005)	3.10462 (18030803)	
6287215.6	3.36231 (18121405)	2.73707 (18111523)	2.78890
(18111523)	2.43998 (18122005)	3.18610 (18030803)	
6287015.6	3.75280 (18101322)	2.73294 (18121405)	3.14678
(18111523)	2.46179 (18122005)	2.96942 (18030803)	
6286815.6	4.14406 (18101322)	3.03572 (18121405)	3.98386
(18122005)	2.45289 (18122005)	2.55312 (18030803)	
6286615.6	4.60930 (18101322)	3.33092 (18121405)	3.69552
(18122005)	4.82465 (18122005)	2.48160 (18122005)	
6286415.6	4.76017 (18101322)	3.79068 (18101322)	3.37331
(18122005)	4.67960 (18122005)	2.54775 (18122005)	
6286215.6	4.98295 (18101322)	4.31453 (18101322)	3.03106
(18122005)	4.47335 (18122005)	2.58281 (18122005)	
6286015.6	4.95593 (18101322)	4.82227 (18101322)	3.27217
(18121405)	4.21031 (18122005)	2.58352 (18122005)	
6285815.6	4.78193 (18101322)	5.11622 (18101322)	3.68407
(18101322)	3.89086 (18122005)	5.09577 (18122005)	
6285615.6	4.60095 (18101322)	5.26926 (18101322)	4.05352
(18101322)	3.53787 (18122005)	3.11305 (18111523)	
6285415.6	4.13858 (18101322)	5.26183 (18101322)	4.39749
(18101322)	3.17721 (18121405)	3.44407 (18111523)	
6285215.6	4.32193 (18090123)	4.97500 (18101322)	4.69616
(18101322)	3.52746 (18121405)	3.57233 (18111523)	
6285015.6	4.59299 (18090123)	4.75856 (18101322)	5.28103
(18101322)	3.85821 (18121405)	4.11102 (18122005)	
6284815.6	4.78439 (18090123)	4.54463 (18101322)	5.61883
(18101322)	4.58364 (18101322)	3.72615 (18122005)	
6284615.6	4.98982 (18090123)	4.45679 (18090123)	5.80093
(18101322)	5.41711 (18101322)	3.44582 (18121405)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)		257596.36	257796.36	257996.36
		258196.36	258396.36	

6284415.6	4.99296 (18090123)	5.01740 (18090123)	5.79034
(18101322)	6.16512 (18101322)	4.17393 (18101322)	
6284215.6	4.85378 (18090123)	5.23884 (18090123)	5.54616
(18101322)	6.41454 (18101322)	5.18970 (18101322)	
6284015.6	4.58796 (18090123)	5.34617 (18090123)	4.99005
(18101322)	6.64774 (18101322)	6.02012 (18101322)	
6283815.6	4.30332 (18090123)	5.29997 (18090123)	5.35702
(18090123)	6.53349 (18101322)	6.71018 (18101322)	
6283615.6	5.25732 (18122324)	4.67000 (18090123)	5.37835
(18090123)	6.34309 (18101322)	7.37680 (18101322)	
6283415.6	6.65231 (18021905)	4.23482 (18090123)	4.85603
(18090123)	5.84133 (18101322)	7.59193 (18101322)	
6283215.6	8.21831 (18021905)	4.37320 (18122324)	4.45692
(18090123)	5.15948 (18090123)	7.32769 (18101322)	
6283015.6	9.12382 (18021905)	5.67095 (18021905)	4.28547
(18090123)	4.65885 (18090123)	6.43937 (18101322)	
6282815.6	9.46020 (18021905)	7.33397 (18021905)	4.05638
(18090123)	4.40348 (18090123)	5.61866 (18101322)	
6282615.6	9.42434 (18021905)	9.25741 (18021905)	5.01361
(18122324)	4.57913 (18090123)	5.18915 (18101322)	
6282415.6	8.31384 (18011201)	9.47760 (18021905)	6.68944
(18021905)	4.48710 (18090123)	5.08792 (18090123)	
6282215.6	8.31680 (18011201)	9.47348 (18021905)	8.37322
(18021905)	4.43254 (18090123)	5.15157 (18090123)	
6282015.6	8.17290 (18022424)	9.16741 (18021905)	9.92924
(18021905)	5.88588 (18122324)	5.13513 (18090123)	
6281815.6	8.77188 (18022424)	8.96806 (18011201)	10.80136
(18021905)	7.81531 (18021905)	5.14226 (18090123)	
6281615.6	8.34591 (18022424)	8.86811 (18011201)	10.43809

(18021905)	10.30752 (18021905)	5.09178 (18122324)	
6281415.6	7.13330 (18022424)	9.62730 (18022424)	10.02407
(18011201)	11.80972 (18021905)	6.76973 (18021905)	
6281215.6	5.06313 (18022424)	9.40566 (18022424)	10.73088
(18011201)	12.44169 (18021905)	9.66028 (18021905)	
6281015.6	4.70920 (18070919)	8.11008 (18022424)	10.07247
(18022424)	11.74415 (18021905)	11.58603 (18021905)	
6280815.6	5.48677 (18122001)	5.98681 (18022424)	10.78574
(18022424)	11.92193 (18011201)	12.77341 (18021905)	
6280615.6	6.38944 (18122001)	5.18795 (18070919)	9.41300
(18022424)	11.17301 (18011201)	13.49294 (18021905)	
6280415.6	5.89634 (18122001)	5.70717 (18122001)	7.13626
(18022424)	11.72135 (18022424)	11.98562 (18011201)	
6280215.6	5.03506 (18072823)	6.55542 (18122001)	5.72647
(18070919)	11.28856 (18022424)	12.52124 (18011201)	
6280015.6	6.59858 (18072823)	6.20699 (18122001)	6.16382
(18122001)	8.51147 (18022424)	12.66375 (18022424)	
6279815.6	6.30375 (18072823)	5.78354 (18072823)	7.27481
(18122001)	6.33261 (18070919)	12.71641 (18022424)	
6279615.6	5.67972 (18032505)	7.17718 (18072823)	6.80169
(18122001)	6.61894 (18122001)	10.21951 (18022424)	
6279415.6	8.54781 (18032505)	6.65092 (18072823)	6.26787
(18072823)	7.85441 (18122001)	7.16293 (18070919)	
6279215.6	10.96691 (18032505)	7.02837 (18032505)	7.93189
(18072823)	7.39261 (18122001)	7.14825 (18122001)	
6279015.6	11.79721 (18032505)	10.41070 (18032505)	7.27848
(18072823)	7.18251 (18072823)	8.84220 (18122001)	
6278815.6	10.76517 (18032103)	12.85094 (18032505)	9.16354
(18032505)	8.76779 (18072823)	8.25112 (18122001)	
6278615.6	13.32065 (18032103)	12.96333 (18032505)	12.63659
(18032505)	7.66391 (18072823)	8.02399 (18072823)	
6278415.6	14.63987 (18092423)	13.14908 (18032103)	16.61372
(18032505)	11.90032 (18032505)	9.80115 (18072823)	
6278215.6	12.28563 (18092423)	16.28997 (18032103)	16.51724
(18082006)	17.78052 (18032505)	8.21681 (18072823)	
6278015.6	7.99751 (18092423)	15.65083 (18092423)	19.76341
(18032103)	20.00672 (18032505)	14.63577 (18032505)	
6277815.6	10.13348 (18101601)	11.66313 (18092423)	18.24011
(18092423)	18.90986 (18032103)	21.69730 (18032505)	
6277615.6	12.42259 (18101601)	13.77190 (18101601)	16.22012
(18092423)	22.51543 (18032103)	20.88576 (18032505)	
6277415.6	11.88360 (18090622)	13.00568 (18101601)	12.29515
(18101601)	20.13484 (18092423)	23.91242 (18032103)	
6277215.6	10.98159 (18090622)	13.91831 (18090622)	15.49583
(18101601)	13.10731 (18092423)	22.10101 (18092423)	
6277015.6	7.48145 (18090622)	13.80666 (18090622)	13.40722
(18090622)	18.08609 (18101601)	19.65477 (18092423)	
6276815.6	2.64915 (18090622)	8.97818 (18090622)	12.19904
(18090622)	11.50381 (18090622)	19.36386 (18101601)	
6276615.6	2.87581 (18042102)	3.02482 (18090622)	4.61333

(18090622) 7.95866 (18090622) 20.86590 (18101601)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	257596.36	257796.36	257996.36
258196.36		258396.36	

6276415.6	3.36590 (18042102)	3.06150 (18042102)	3.47532
(18090622)	5.18200 (18090622)	12.30794 (18090622)	
6276215.6	3.31389 (18052503)	3.62793 (18042102)	3.27289
(18042102)	4.01110 (18090622)	5.82996 (18090622)	
6276015.6	4.70298 (18121924)	3.59543 (18052503)	3.92523
(18042102)	3.50804 (18042102)	4.64664 (18090622)	
6275815.6	6.19650 (18121924)	5.34174 (18121924)	3.91421
(18052503)	4.26486 (18042102)	3.77062 (18042102)	
6275615.6	5.81239 (18121924)	6.78315 (18121924)	6.08131
(18121924)	4.27703 (18052503)	4.65589 (18042102)	
6275415.6	4.10877 (18011203)	5.94241 (18121924)	7.38968
(18121924)	6.93726 (18121924)	4.73256 (18121924)	
6275215.6	6.85241 (18052504)	5.35270 (18052504)	5.97412
(18121924)	7.99573 (18121924)	7.92585 (18121924)	
6275015.6	7.59491 (18032101)	7.90234 (18052504)	6.83808
(18052504)	5.87785 (18121924)	8.56919 (18121924)	
6274815.6	7.48022 (18110103)	8.03220 (18032101)	8.69486
(18052504)	8.48460 (18052504)	6.11705 (18052504)	
6274615.6	7.49200 (18110103)	8.69448 (18110103)	8.13481
(18110103)	9.67744 (18032101)	10.10635 (18052504)	
6274415.6	8.22884 (18092903)	8.54055 (18092903)	9.05582
(18110103)	10.05700 (18110103)	10.15810 (18032101)	
6274215.6	7.50764 (18041206)	7.75369 (18092903)	9.62193
(18092903)	9.93451 (18092903)	11.05439 (18110103)	

6274015.6	8.74659 (18121104)	8.99263 (18041206)	9.14071
(18041206)	8.99216 (18092903)	11.44243 (18092903)	
6273815.6	7.91501 (18103101)	8.64994 (18103101)	9.97653
(18121104)	10.97956 (18121104)	11.24732 (18041206)	
6273615.6	5.26590 (18110104)	6.70062 (18103101)	8.54935
(18103101)	10.14102 (18103101)	11.04349 (18121104)	
6273415.6	7.62711 (18122406)	7.40113 (18122406)	7.00921
(18122406)	6.58591 (18022803)	8.55350 (18103101)	
6273215.6	9.57867 (18010203)	10.60187 (18010203)	11.25592
(18010203)	11.34449 (18010203)	10.71269 (18010203)	
6273015.6	7.49982 (18072624)	7.60191 (18072624)	8.07618
(18122406)	10.06251 (18010203)	12.35955 (18010203)	
6272815.6	9.61391 (18060606)	10.06242 (18060606)	10.43405
(18060606)	10.69124 (18060606)	11.51519 (18072624)	
6272615.6	10.12672 (18060303)	10.92912 (18060303)	11.80322
(18060303)	12.75164 (18060303)	13.77421 (18060303)	
6272415.6	10.79514 (18092406)	11.23374 (18092406)	11.71344
(18092406)	12.65778 (18072803)	13.82094 (18072803)	
6272215.6	9.68217 (18072502)	10.44200 (18060924)	11.27913
(18060924)	12.19177 (18060924)	13.28167 (18061001)	
6272015.6	8.88096 (18101602)	9.97288 (18101602)	11.13144
(18101602)	12.32195 (18101602)	13.48707 (18101602)	
6271815.6	9.50283 (18010202)	9.85710 (18010202)	11.01241
(18010124)	12.12944 (18010124)	12.95387 (18010124)	
6271615.6	9.17415 (18101722)	9.56113 (18052505)	10.92628
(18052505)	11.93575 (18052505)	12.41017 (18041906)	
6271415.6	8.89465 (18041906)	10.05024 (18041906)	10.69575
(18041906)	11.67391 (18020602)	12.83408 (18020602)	
6271215.6	9.31756 (18020602)	9.87452 (18020602)	9.57289
(18101603)	10.87754 (18101323)	12.43144 (18021901)	
6271015.6	8.47560 (18101323)	9.45477 (18021901)	10.47053
(18021901)	10.75476 (18072724)	11.59168 (18072724)	
6270815.6	8.59574 (18021901)	9.26517 (18072724)	9.42297
(18072724)	9.00150 (18072023)	8.84189 (18072023)	
6270615.6	7.74180 (18072724)	7.81059 (18102806)	7.70389
(18102806)	8.06066 (18072802)	10.76199 (18072802)	
6270415.6	7.05445 (18102806)	6.52601 (18102806)	8.83159
(18072802)	9.78512 (18072802)	11.06606 (18040901)	
6270215.6	7.32173 (18072802)	8.45343 (18072802)	9.19797
(18040901)	9.79748 (18042902)	10.45573 (18021824)	
6270015.6	7.52166 (18040901)	8.50932 (18040901)	8.62926
(18042902)	9.55451 (18021824)	9.97235 (18021801)	
6269815.6	7.68920 (18042902)	8.03949 (18021824)	8.31166
(18021824)	9.72557 (18021906)	16.19783 (18021906)	
6269615.6	7.55956 (18021824)	7.61930 (18021801)	10.50048
(18021906)	16.41741 (18021906)	21.05074 (18021906)	
6269415.6	7.16000 (18021801)	11.13105 (18021906)	16.47404
(18021906)	20.23488 (18021906)	20.00692 (18021906)	
6269215.6	11.62707 (18021906)	16.40345 (18021906)	19.41810
(18021906)	18.78649 (18021906)	14.45388 (18021906)	

6269015.6	16.23511 (18021906)	18.61496 (18021906)	17.68070
(18021906)	13.58605 (18021906)	8.26207 (18021906)	
6268815.6	17.83465 (18021906)	16.67533 (18021906)	12.80561
(18021906)	7.92563 (18021906)	8.92259 (18101606)	
6268615.6	15.75821 (18021906)	12.09985 (18021906)	7.60817
(18021906)	8.34437 (18101606)	10.40642 (18121305)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	257596.36	257796.36	257996.36
	258196.36	258396.36	

6268415.6	11.45844 (18021906)	7.30871 (18021906)	7.81387
(18101606)	9.88871 (18121305)	8.86947 (18121305)	
6268215.6	7.02619 (18021906)	7.32706 (18101606)	9.33037
(18121305)	9.01992 (18121305)	7.23069 (18101606)	
6268015.6	6.88003 (18101606)	8.75606 (18121305)	9.02891
(18121305)	7.28902 (18101606)	5.80779 (18101605)	
6267815.6	8.18332 (18121305)	8.92339 (18121305)	7.28842
(18101606)	5.74170 (18101606)	5.31603 (18112006)	
6267615.6	8.72844 (18121305)	7.23967 (18101606)	5.92052
(18101606)	5.21766 (18112006)	4.80368 (18090107)	
6267415.6	7.34445 (18121305)	6.04591 (18101606)	5.07105
(18112006)	4.75810 (18112006)	4.41708 (18111122)	
6267215.6	6.12382 (18101606)	4.88928 (18112006)	4.75150
(18112006)	4.41565 (18090107)	4.94339 (18111122)	
6267015.6	4.89517 (18101606)	4.69454 (18112006)	4.39034
(18090107)	4.27573 (18111122)	4.82108 (18111122)	
6266815.6	4.59711 (18112006)	4.27734 (18112006)	3.99442
(18090107)	4.53068 (18111122)	4.71149 (18090303)	
6266615.6	4.28782 (18112006)	4.06834 (18090107)	4.05852

(18111122)	4.39224 (18090303)	4.22333 (18090103)	
6266415.6	4.04784 (18090107)	3.57315 (18090107)	4.11268
(18111122)	4.19915 (18090303)	4.29709 (18090103)	
6266215.6	3.71635 (18090107)	3.79735 (18111122)	4.01329
(18090303)	3.87894 (18090103)	4.28124 (18072102)	
6266015.6	3.37084 (18111122)	3.70878 (18111122)	3.74479
(18090303)	3.89381 (18090103)	4.08147 (18072102)	
6265815.6	3.51564 (18111122)	3.65610 (18090303)	3.56898
(18090103)	3.89343 (18072102)	3.81608 (18090301)	
6265615.6	3.39704 (18090303)	3.34369 (18090303)	3.54258
(18090103)	3.71028 (18072102)	3.49609 (18090301)	
6265415.6	3.32492 (18090303)	3.29009 (18090103)	3.55699
(18072102)	3.48037 (18090301)	3.58258 (18032523)	
6265215.6	2.99039 (18090303)	3.23498 (18090103)	3.38891
(18072102)	3.21748 (18090301)	3.55164 (18032523)	
6265015.6	3.03897 (18090103)	3.26300 (18072102)	3.18773
(18090301)	3.23381 (18032523)	3.31040 (18032523)	
6264815.6	2.96419 (18090103)	3.10851 (18072102)	2.97025
(18090301)	3.25212 (18032523)	3.17079 (18040701)	
6264615.6	3.00441 (18072102)	2.93091 (18090301)	2.92704
(18032523)	3.08628 (18032523)	3.08899 (18032503)	
6264415.6	2.86218 (18072102)	2.74988 (18090301)	2.98024
(18032523)	2.92223 (18040701)	3.05907 (18112005)	
6264215.6	2.70415 (18090301)	2.65646 (18032523)	2.87306
(18032523)	2.79860 (18032503)	3.93514 (18112005)	
6264015.6	2.55263 (18090301)	2.73394 (18032523)	2.68731
(18040701)	2.77473 (18032503)	4.79398 (18112005)	
6263815.6	2.41712 (18032523)	2.67223 (18032523)	2.59219
(18040701)	3.21703 (18112005)	5.55485 (18112005)	
6263615.6	2.51104 (18032523)	2.49072 (18032523)	2.55303
(18032503)	4.01758 (18112005)	6.14641 (18112005)	
6263415.6	2.48440 (18032523)	2.41822 (18040701)	2.61473
(18112005)	4.78075 (18112005)	6.51835 (18112005)	
6263215.6	2.34951 (18032523)	2.33855 (18032503)	3.33712
(18112005)	5.44025 (18112005)	6.64781 (18112005)	
6263015.6	2.25010 (18040701)	2.31296 (18032503)	4.06552
(18112005)	5.94004 (18112005)	6.54001 (18112005)	
6262815.6	2.15515 (18040701)	2.75351 (18112005)	4.74327
(18112005)	6.24242 (18112005)	6.22381 (18112005)	
6262615.6	2.14616 (18032503)	3.42511 (18112005)	5.31601
(18112005)	6.33208 (18112005)	5.74423 (18112005)	
6262415.6	2.26091 (18112005)	4.08607 (18112005)	5.73956
(18112005)	6.21594 (18112005)	5.15382 (18112005)	
6262215.6	2.86474 (18112005)	4.68805 (18112005)	5.98554
(18112005)	5.91945 (18112005)	4.50501 (18112005)	
6262015.6	3.48624 (18112005)	5.18646 (18112005)	6.04393
(18112005)	5.48067 (18112005)	3.84415 (18112005)	
6261815.6	4.08504 (18112005)	5.54632 (18112005)	5.92254
(18112005)	4.94373 (18112005)	3.20816 (18112005)	
6261615.6	4.62005 (18112005)	5.74621 (18112005)	5.64385

6260415.6 (18112005)	5.16335 (18112005)	4.07209 (18112005)	2.59698
6260215.6 (18112005)	1.52491 (18031007)	1.48048 (18042223)	
6260015.6 (18112005)	4.81759 (18112005)	3.55843 (18112005)	2.13390
6259815.6 (18031007)	1.41420 (18031007)	1.50192 (18042223)	
6259615.6 (18031007)	4.40147 (18112005)	3.05298 (18112005)	1.72624
6259415.6 (18031007)	1.30806 (18031007)	1.50597 (18042223)	
6259215.6 (18031007)	3.94281 (18112005)	2.57478 (18112005)	1.47949
6259015.6 (18031007)	1.30581 (18042223)	1.49356 (18042223)	
6258815.6 (18031007)	3.46725 (18112005)	2.13705 (18112005)	1.37708
6258615.6 (18031007)	1.33681 (18042223)	1.46605 (18042223)	
6258415.6 (18031007)	2.99668 (18112005)	1.74755 (18112005)	1.27841
6258215.6 (18031007)	1.35325 (18042223)	1.42518 (18042223)	
6258015.6 (18031007)	2.54827 (18112005)	1.43522 (18031007)	1.18412
6257815.6 (18031007)	1.35542 (18042223)	1.37290 (18042223)	

6259015.6	2.13431 (18112005)	1.34029 (18031007)	1.18747
(18042223)	1.34408 (18042223)	1.36663 (18102904)	
6258815.6	1.76243 (18112005)	1.24845 (18031007)	1.21225
(18042223)	1.32030 (18042223)	1.35459 (18102904)	
6258615.6	1.43625 (18112005)	1.16028 (18031007)	1.22492
(18042223)	1.28544 (18042223)	1.33125 (18102904)	
6258415.6	1.30406 (18031007)	1.07622 (18031007)	1.22578
(18042223)	1.24105 (18042223)	1.29786 (18102904)	
6258215.6	1.21844 (18031007)	1.08360 (18042223)	1.21541
(18042223)	1.22926 (18102904)	1.25575 (18102904)	
6258015.6	1.13591 (18031007)	1.10355 (18042223)	1.19470
(18042223)	1.22150 (18102904)	1.24221 (18011506)	
6257815.6	1.05691 (18031007)	1.11336 (18042223)	1.16473
(18042223)	1.20420 (18102904)	1.29680 (18011506)	
6257615.6	0.98174 (18031007)	1.11327 (18042223)	1.12671
(18042223)	1.17825 (18102904)	1.34806 (18011506)	
6257415.6	0.99195 (18042223)	1.10380 (18042223)	1.11047
(18102904)	1.14470 (18102904)	1.39569 (18011506)	
6257215.6	1.00812 (18042223)	1.08564 (18042223)	1.10587
(18102904)	1.13454 (18011506)	1.43948 (18011506)	
6257015.6	1.01572 (18042223)	1.05968 (18042223)	1.09315
(18102904)	1.18604 (18011506)	1.47923 (18011506)	
6256815.6	1.01498 (18042223)	1.02688 (18042223)	1.07298
(18102904)	1.23491 (18011506)	1.51481 (18011506)	
6256615.6	1.00632 (18042223)	1.00708 (18102904)	1.04617
(18102904)	1.28090 (18011506)	1.54612 (18011506)	
6256415.6	0.99031 (18042223)	1.00480 (18102904)	1.03903
(18011506)	1.32378 (18011506)	1.57312 (18011506)	
6256215.6	0.96765 (18042223)	0.99558 (18102904)	1.08743
(18011506)	1.36333 (18011506)	1.59580 (18011506)	
6256015.6	0.93944 (18042223)	0.97992 (18102904)	1.13378
(18011506)	1.39942 (18011506)	1.61419 (18011506)	
6255815.6	0.91717 (18102904)	0.95845 (18102904)	1.17783
(18011506)	1.43193 (18011506)	1.62836 (18011506)	
6255615.6	0.91647 (18102904)	0.95398 (18011506)	1.21937
(18011506)	1.46077 (18011506)	1.63839 (18011506)	
6255415.6	0.91015 (18102904)	1.00456 (18011506)	1.25820
(18011506)	1.48590 (18011506)	1.64442 (18011506)	
6255215.6	0.89773 (18102904)	1.05981 (18011506)	1.29416
(18011506)	1.50730 (18011506)	1.64659 (18011506)	
6255015.6	0.88051 (18102904)	1.08510 (18011506)	1.32711
(18011506)	1.52499 (18011506)	1.64506 (18011506)	
6254815.6	0.88724 (18011506)	1.12504 (18011506)	1.35696
(18011506)	1.53900 (18011506)	1.64001 (18011506)	
6254615.6	0.92045 (18011506)	1.16278 (18011506)	1.38364
(18011506)	1.54942 (18011506)	1.63163 (18011506)	
6254415.6	0.96169 (18011506)	1.19814 (18011506)	1.40709
(18011506)	1.55633 (18011506)	1.62012 (18011506)	
6254215.6	1.00150 (18011506)	1.23101 (18011506)	1.42731
(18011506)	1.55983 (18011506)	1.60569 (18011506)	

6254015.6	1.03970 (18011506)	1.26125 (18011506)	1.44429
(18011506)	1.56006 (18011506)	1.58856 (18011506)	
6253815.6	1.07610 (18011506)	1.28879 (18011506)	1.45806
(18011506)	1.55715 (18011506)	1.56894 (18011506)	
6253615.6	1.11056 (18011506)	1.31355 (18011506)	1.46867
(18011506)	1.55126 (18011506)	1.54705 (18011506)	
6253415.6	1.14293 (18011506)	1.33551 (18011506)	1.47618
(18011506)	1.54255 (18011506)	1.52309 (18011506)	
6253215.6	1.17311 (18011506)	1.35462 (18011506)	1.48069
(18011506)	1.53118 (18011506)	1.49728 (18011506)	
6253015.6	1.20099 (18011506)	1.37090 (18011506)	1.48228
(18011506)	1.51734 (18011506)	1.46982 (18011506)	
6252815.6	1.22649 (18011506)	1.38435 (18011506)	1.48107
(18011506)	1.50118 (18011506)	1.44091 (18011506)	
6252615.6	1.24956 (18011506)	1.39502 (18011506)	1.47719
(18011506)	1.48291 (18011506)	1.43210 (18101706)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	257596.36	257796.36	257996.36
258196.36		258396.36	

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6252415.6	1.27015 (18011506)	1.40295 (18011506)	1.47075
(18011506)	1.46268 (18011506)	1.44517 (18101706)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL

ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3 **

Y-COORD (METERS)			X-COORD (METERS)
259196.36	258596.36	258796.36	258996.36
259396.36			

6292415.6	5.00264 (18110602)	4.96246 (18030801)	3.00659
(18082822)	2.39106 (18011402)	2.08345 (18022707)	
6292215.6	3.84725 (18110602)	3.91955 (18030801)	3.15967
(18082822)	2.90459 (18011402)	1.93765 (18021604)	
6292015.6	3.45324 (18110602)	3.63041 (18030801)	3.00545
(18082822)	3.45441 (18101622)	2.89281 (18090122)	
6291815.6	3.01475 (18110602)	3.21556 (18030801)	2.91848
(18082822)	2.88181 (18011402)	2.76829 (18090122)	
6291615.6	2.96818 (18021605)	2.80106 (18082822)	2.88018
(18030801)	2.70249 (18011402)	2.59868 (18090122)	
6291415.6	2.77504 (18021605)	2.59728 (18082822)	2.80139
(18030801)	2.56843 (18082822)	2.51486 (18090122)	
6291215.6	2.63424 (18021605)	2.41593 (18082822)	2.67429
(18030801)	2.48555 (18082822)	2.28745 (18090122)	
6291015.6	2.34672 (18021605)	2.17377 (18082822)	2.28810
(18030801)	2.06050 (18082822)	2.20960 (18011402)	
6290815.6	2.09918 (18021605)	1.99220 (18021605)	2.14342
(18022823)	1.91726 (18022707)	2.04319 (18112102)	
6290615.6	1.80503 (18021605)	1.86732 (18021605)	2.01776
(18022707)	2.12248 (18022707)	2.07711 (18022707)	
6290415.6	1.69406 (18022707)	1.94932 (18022707)	2.28414
(18022707)	2.41762 (18022707)	2.42340 (18022707)	
6290215.6	1.78904 (18022707)	2.27817 (18022707)	2.62949
(18022707)	2.93669 (18022707)	2.90887 (18022707)	
6290015.6	2.08041 (18022707)	2.51182 (18022707)	2.92562
(18022707)	3.16193 (18022707)	3.16436 (18022707)	
6289815.6	2.26066 (18022707)	2.72530 (18022707)	3.20408
(18022707)	3.44439 (18022707)	3.42454 (18022707)	
6289615.6	2.42018 (18022707)	2.90212 (18022707)	3.30838
(18022707)	3.53942 (18022707)	3.80857 (18022707)	
6289415.6	2.44767 (18022707)	3.01020 (18022707)	3.48703
(18022707)	3.74360 (18022707)	3.99535 (18022707)	

6289215.6	2.48661 (18022707)	3.13357 (18022707)	3.64373
(18022707)	3.92960 (18022707)	4.33075 (18022707)	
6289015.6	2.35826 (18022707)	3.09218 (18022707)	3.78490
(18022707)	4.18986 (18022707)	4.39870 (18022707)	
6288815.6	2.22601 (18022707)	3.01631 (18022707)	3.76876
(18022707)	4.25870 (18022707)	4.66482 (18022707)	
6288615.6	2.04268 (18022707)	2.81282 (18022707)	3.55883
(18022707)	4.23256 (18022707)	4.72902 (18022707)	
6288415.6	1.92883 (18022707)	2.66529 (18022707)	3.41402
(18022707)	4.20004 (18022707)	4.83886 (18022707)	
6288215.6	1.88983 (18022707)	2.57721 (18022707)	3.38314
(18022707)	4.16102 (18022707)	4.89528 (18022707)	
6288015.6	1.82778 (18022802)	2.48479 (18022707)	3.30679
(18022707)	4.16241 (18022707)	5.04502 (18022707)	
6287815.6	1.85380 (18022802)	2.45488 (18022707)	3.26475
(18022707)	4.15742 (18022707)	4.99294 (18022707)	
6287615.6	1.84634 (18022802)	2.38733 (18022707)	3.17651
(18022707)	4.09904 (18022707)	5.13280 (18022707)	
6287415.6	1.77951 (18022802)	2.34499 (18022707)	3.20056
(18022707)	4.26250 (18022707)	5.21559 (18022707)	
6287215.6	2.21856 (18030803)	2.11512 (18022707)	3.10276
(18022707)	4.19124 (18022707)	5.19438 (18022707)	
6287015.6	2.74914 (18030803)	1.99376 (18022802)	2.99891
(18022707)	4.11234 (18022707)	5.16419 (18022707)	
6286815.6	3.15159 (18030803)	2.07058 (18022802)	2.80755
(18022707)	3.93523 (18022707)	5.12475 (18022707)	
6286615.6	3.34148 (18030803)	2.06606 (18022802)	2.60537
(18022707)	3.69163 (18022707)	4.96972 (18022707)	
6286415.6	3.48713 (18030803)	1.99048 (18022802)	2.48676
(18022707)	3.68962 (18022707)	5.01727 (18022707)	
6286215.6	3.28592 (18030803)	2.47757 (18030803)	2.27739
(18022707)	3.57754 (18022707)	5.00194 (18022707)	
6286015.6	2.97835 (18030803)	3.00353 (18030803)	2.19881
(18022707)	3.60523 (18022707)	5.02857 (18022707)	
6285815.6	2.57550 (18122005)	3.35085 (18030803)	2.22655
(18022802)	3.43221 (18022707)	4.83596 (18022707)	
6285615.6	2.66118 (18122005)	3.60834 (18030803)	2.20757
(18022802)	3.29934 (18022707)	4.62943 (18022707)	
6285415.6	2.71280 (18122005)	3.51484 (18030803)	2.11020
(18022802)	3.20868 (18022707)	4.57556 (18022707)	
6285215.6	2.72595 (18122005)	3.24580 (18030803)	2.65312
(18030803)	3.01517 (18022707)	4.45540 (18022707)	
6285015.6	2.69759 (18122005)	2.87137 (18030803)	3.32324
(18030803)	2.76663 (18022707)	4.20285 (18022707)	
6284815.6	3.19256 (18111523)	2.77996 (18122005)	3.78843
(18030803)	2.45459 (18022802)	3.86192 (18022707)	
6284615.6	5.02667 (18122005)	2.85233 (18122005)	4.01210
(18030803)	2.49518 (18022802)	3.36156 (18022707)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	258596.36	258796.36	258996.36
259196.36		259396.36	

6284415.6	4.73092 (18122005)	5.76438 (18122005)	5.18991
(18122005)	2.61140 (18030803)	2.78990 (18022707)	
6284215.6	4.36634 (18122005)	5.72988 (18122005)	5.53242
(18122005)	3.89851 (18122005)	2.49347 (18030722)	
6284015.6	3.95808 (18122005)	5.59886 (18122005)	5.81136
(18122005)	4.38231 (18122005)	2.64507 (18022802)	
6283815.6	4.45254 (18101322)	5.37466 (18122005)	6.00895
(18122005)	4.91683 (18030803)	2.83888 (18022802)	
6283615.6	5.77549 (18101322)	5.06439 (18122005)	6.11383
(18122005)	5.42254 (18030803)	3.31234 (18122005)	
6283415.6	6.84952 (18101322)	5.04927 (18111523)	6.11077
(18122005)	5.73903 (18122005)	4.03409 (18030803)	
6283215.6	7.51245 (18101322)	5.27147 (18101322)	6.00316
(18122005)	6.08822 (18122005)	5.14871 (18030803)	
6283015.6	7.67205 (18101322)	6.21883 (18101322)	5.78276
(18122005)	6.34609 (18122005)	5.92723 (18030803)	
6282815.6	7.18374 (18101322)	6.90579 (18101322)	5.58399
(18111523)	6.49943 (18122005)	6.32738 (18030803)	
6282615.6	6.94702 (18101322)	7.50500 (18101322)	5.43703
(18111523)	6.53623 (18122005)	6.37746 (18030803)	
6282415.6	6.84443 (18101322)	7.85104 (18101322)	6.14371
(18101322)	6.44099 (18122005)	6.35635 (18122005)	
6282215.6	6.31061 (18101322)	8.04280 (18101322)	7.01267
(18101322)	6.21921 (18122005)	6.69330 (18122005)	
6282015.6	5.93442 (18101322)	8.19669 (18101322)	7.57500
(18101322)	6.05881 (18111523)	6.91683 (18122005)	
6281815.6	5.58111 (18090123)	7.43736 (18101322)	7.88186

(18101322)	5.98590 (18101322)	7.00814 (18122005)	
6281615.6	5.55890 (18090123)	6.89122 (18101322)	7.99756
(18101322)	6.84921 (18101322)	6.94737 (18122005)	
6281415.6	5.77711 (18090123)	6.44272 (18101322)	8.13943
(18101322)	7.84624 (18101322)	6.73027 (18122005)	
6281215.6	5.56270 (18090123)	5.96265 (18101322)	8.07547
(18101322)	8.62980 (18101322)	6.62298 (18111523)	
6281015.6	6.03199 (18122324)	6.27689 (18090123)	8.29953
(18101322)	9.43780 (18101322)	7.04230 (18101322)	
6280815.6	8.30914 (18021905)	6.40803 (18090123)	7.68531
(18101322)	9.45974 (18101322)	8.04760 (18101322)	
6280615.6	11.39517 (18021905)	6.52746 (18090123)	7.08801
(18101322)	9.53243 (18101322)	9.42239 (18101322)	
6280415.6	13.75395 (18021905)	7.24800 (18122324)	7.57179
(18090123)	9.89969 (18101322)	10.30280 (18101322)	
6280215.6	15.56927 (18021905)	10.20630 (18021905)	7.92739
(18090123)	9.41915 (18101322)	10.33463 (18101322)	
6280015.6	14.61492 (18021905)	13.84040 (18021905)	7.51087
(18090123)	8.65253 (18101322)	11.78214 (18101322)	
6279815.6	14.36885 (18011201)	17.07103 (18021905)	8.84437
(18122324)	8.47138 (18090123)	11.60725 (18101322)	
6279615.6	14.22206 (18011201)	17.19349 (18021905)	13.14035
(18021905)	8.67795 (18090123)	11.05619 (18101322)	
6279415.6	14.09765 (18022424)	15.23911 (18011201)	17.63105
(18021905)	9.07232 (18090123)	10.08764 (18101322)	
6279215.6	12.19262 (18022424)	16.04058 (18011201)	21.01188
(18021905)	10.63111 (18122324)	9.66699 (18090123)	
6279015.6	8.35677 (18022424)	15.50137 (18022424)	20.26634
(18021905)	16.36105 (18021905)	10.44550 (18090123)	
6278815.6	7.38172 (18070919)	14.56200 (18022424)	19.68566
(18011201)	21.37102 (18021905)	10.45165 (18090123)	
6278615.6	9.60496 (18122001)	10.27561 (18022424)	18.27102
(18011201)	23.06157 (18021905)	13.33274 (18122324)	
6278415.6	9.30361 (18122001)	8.55929 (18022620)	17.47729
(18022424)	21.91464 (18011201)	20.52119 (18021905)	
6278215.6	9.61189 (18072823)	11.34565 (18122001)	12.49206
(18022424)	21.44949 (18011201)	26.39373 (18021905)	
6278015.6	11.36576 (18072823)	10.82551 (18122001)	10.21981
(18022620)	20.06381 (18022424)	26.30385 (18021905)	
6277815.6	10.47817 (18032505)	11.10115 (18072823)	12.49282
(18122001)	14.37759 (18022424)	25.01272 (18011201)	
6277615.6	18.84197 (18032505)	12.37271 (18072823)	11.99615
(18122001)	11.12569 (18022620)	22.34033 (18022424)	
6277415.6	22.65581 (18032505)	13.80254 (18032505)	12.62298
(18072823)	13.64918 (18122001)	19.40981 (18022424)	
6277215.6	18.21385 (18032103)	24.20367 (18032505)	13.00524
(18072823)	13.27991 (18122001)	12.13943 (18022620)	
6277015.6	23.89437 (18032103)	24.92434 (18032505)	18.38311
(18032505)	14.00992 (18072823)	14.82193 (18122001)	
6276815.6	23.45181 (18092423)	28.01869 (18032103)	27.03226

(18032505) 13.85203 (18072823) 14.92742 (18122001)
6276615.6 | 15.79502 (18101601) 29.01508 (18032103) 25.20950
(18032505) 23.60348 (18032505) 16.54967 (18072823)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	258596.36	258796.36	258996.36
259196.36		259396.36	

6276415.6	20.30520 (18101601)	22.09859 (18092423)	33.55281
(18032103)	32.60152 (18032505)	14.85283 (18072823)	
6276215.6	17.03380 (18090622)	28.99583 (18101601)	28.70829
(18092423)	33.91698 (18032103)	31.15544 (18032505)	
6276015.6	6.58251 (18090622)	25.85376 (18101601)	24.45165
(18101601)	30.20338 (18092423)	37.11937 (18032505)	
6275815.6	5.40255 (18090622)	20.18946 (18090622)	30.55683
(18101601)	23.28389 (18092423)	42.54602 (18032103)	
6275615.6	4.06496 (18042102)	6.30338 (18090622)	23.63032
(18090622)	31.43064 (18101601)	36.44250 (18092423)	
6275415.6	5.11001 (18042102)	4.39619 (18042102)	7.37755
(18090622)	28.35061 (18090622)	36.39857 (18101601)	
6275215.6	5.55910 (18121924)	5.64264 (18042102)	4.89183
(18090622)	15.43968 (18090622)	31.24889 (18100804)	
6275015.6	9.06232 (18121924)	6.57958 (18121924)	6.27441
(18042102)	5.92001 (18090622)	27.23247 (18090622)	
6274815.6	9.06213 (18121924)	10.35739 (18121924)	7.85230
(18121924)	7.03359 (18042102)	7.30982 (18090622)	
6274615.6	8.25250 (18052504)	9.40659 (18121924)	11.81057
(18121924)	9.45692 (18121924)	8.01956 (18042102)	
6274415.6	11.37271 (18052504)	10.80340 (18052504)	9.51221
(18121924)	13.39789 (18121924)	11.50323 (18121924)	

6274215.6	11.53576 (18110103)	12.89026 (18032101)	13.50072
(18052504)	10.02365 (18052504)	15.05003 (18121924)	
6274015.6	11.72316 (18092903)	13.64360 (18110103)	13.32528
(18032101)	15.72112 (18052504)	14.23729 (18052504)	
6273815.6	10.57432 (18092903)	13.90108 (18092903)	14.07484
(18092903)	16.88453 (18110103)	18.09499 (18032101)	
6273615.6	13.32913 (18121104)	13.97409 (18041206)	13.22120
(18041206)	17.36542 (18092903)	17.99886 (18110103)	
6273415.6	11.27630 (18103101)	13.53379 (18103101)	15.84756
(18121104)	17.94770 (18121104)	17.87515 (18041206)	
6273215.6	9.32351 (18010203)	8.83405 (18062724)	11.37739
(18103101)	15.73145 (18103101)	19.14053 (18103101)	
6273015.6	14.63663 (18010203)	16.50133 (18010203)	17.41090
(18010203)	16.79694 (18010203)	14.35221 (18010203)	
6272815.6	12.47239 (18072624)	13.33227 (18072624)	13.99359
(18072624)	15.51919 (18010203)	20.72684 (18010203)	
6272615.6	15.09626 (18090105)	16.68619 (18090105)	18.41429
(18090105)	20.72738 (18060606)	23.44909 (18060606)	
6272415.6	15.17096 (18072803)	16.75318 (18072803)	18.62822
(18072803)	20.87890 (18072803)	23.62103 (18072803)	
6272215.6	14.67922 (18061001)	16.22409 (18061001)	17.91156
(18061001)	19.71828 (18061001)	21.58747 (18061001)	
6272015.6	14.61863 (18010202)	16.23127 (18010202)	17.57788
(18010202)	19.81971 (18010124)	22.53510 (18010124)	
6271815.6	13.96433 (18101722)	15.35204 (18052505)	17.65723
(18052505)	18.90714 (18041906)	22.04453 (18041906)	
6271615.6	14.21107 (18041906)	15.39248 (18101604)	17.45579
(18020602)	17.64680 (18020602)	20.68831 (18021901)	
6271415.6	12.63744 (18101603)	14.53723 (18101323)	16.87889
(18021901)	17.99714 (18072724)	18.43459 (18072724)	
6271215.6	13.17837 (18021901)	14.39960 (18072724)	13.64408
(18072724)	13.59736 (18072023)	17.58630 (18072802)	
6271015.6	10.84374 (18072023)	10.81076 (18072023)	13.17993
(18072802)	16.41965 (18072802)	18.67980 (18040901)	
6270815.6	10.18223 (18072802)	13.24373 (18072802)	14.93502
(18040901)	15.68396 (18042902)	16.87312 (18021824)	
6270615.6	11.62179 (18040901)	13.00597 (18042902)	14.23886
(18021824)	15.15950 (18021801)	23.80778 (18021906)	
6270415.6	11.31515 (18042902)	12.45518 (18021824)	14.11525
(18021906)	23.65292 (18021906)	28.50073 (18021906)	
6270215.6	10.75407 (18021801)	15.09550 (18021906)	23.20695
(18021906)	26.40672 (18021906)	20.84081 (18021906)	
6270015.6	15.77308 (18021906)	22.57889 (18021906)	24.53524
(18021906)	19.18793 (18021906)	13.53919 (18072504)	
6269815.6	21.84334 (18021906)	22.86068 (18021906)	17.76231
(18021906)	12.09656 (18072504)	13.73550 (18121305)	
6269615.6	21.35858 (18021906)	16.51916 (18021906)	10.85489
(18072504)	12.70516 (18121305)	11.62851 (18102501)	
6269415.6	15.42491 (18021906)	9.78253 (18072504)	11.64991
(18121305)	11.23136 (18121305)	10.60414 (18101605)	

6269215.6	8.85246 (18072504)	10.62254 (18121305)	11.32461
(18121305)	9.85082 (18040406)	7.09325 (18112006)	
6269015.6	9.65213 (18121305)	11.17476 (18121305)	8.90671
(18101606)	7.59015 (18101605)	7.68997 (18111122)	
6268815.6	10.84989 (18121305)	8.90740 (18101606)	7.72209
(18101605)	6.08109 (18112006)	8.74626 (18111122)	
6268615.6	8.82213 (18101606)	7.51727 (18040406)	6.10358
(18112006)	7.31569 (18111122)	8.45342 (18090303)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	258596.36	258796.36	258996.36
	259196.36	259396.36	

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6268415.6	7.10154 (18101606)	6.01927 (18112006)	5.74427
(18111122)	7.61423 (18111122)	7.56277 (18090103)	
6268215.6	5.85493 (18112006)	5.31460 (18090107)	6.74493
(18111122)	7.29117 (18090303)	7.54836 (18072102)	
6268015.6	5.35124 (18112006)	5.60908 (18111122)	6.59622
(18090303)	6.68179 (18090103)	7.25062 (18072102)	
6267815.6	4.83527 (18090107)	6.09672 (18111122)	6.29647
(18090303)	6.63686 (18072102)	6.58397 (18090301)	
6267615.6	5.31906 (18111122)	5.91624 (18090303)	5.93709
(18090103)	6.35772 (18072102)	6.39993 (18032523)	
6267415.6	5.44244 (18111122)	5.45246 (18090303)	5.88644
(18072102)	5.82173 (18090301)	6.22027 (18032523)	
6267215.6	5.28447 (18090303)	5.30414 (18090103)	5.62806
(18072102)	5.56462 (18032523)	5.71317 (18040701)	
6267015.6	4.73828 (18090303)	5.26036 (18072102)	5.18867
(18090301)	5.54525 (18032523)	5.51365 (18032503)	
6266815.6	4.76287 (18090103)	5.02270 (18072102)	4.86979

(18032523)	5.07576 (18040701)	5.65149 (18112005)	
6266615.6	4.73190 (18072102)	4.65643 (18090301)	4.95263
(18032523)	4.85309 (18032503)	7.10306 (18112005)	
6266415.6	4.51392 (18072102)	4.28725 (18032523)	4.62691
(18032523)	4.70665 (18032503)	8.21231 (18112005)	
6266215.6	4.20412 (18090301)	4.43390 (18032523)	4.35485
(18040701)	5.74817 (18112005)	8.81818 (18112005)	
6266015.6	3.81150 (18090301)	4.23917 (18032523)	4.25455
(18032503)	6.95274 (18112005)	8.86805 (18112005)	
6265815.6	3.98006 (18032523)	3.95985 (18040701)	4.58872
(18112005)	7.83364 (18112005)	8.41407 (18112005)	
6265615.6	3.88042 (18032523)	3.81833 (18032503)	5.76535
(18112005)	8.28314 (18112005)	7.58084 (18112005)	
6265415.6	3.59166 (18040701)	3.70384 (18032503)	6.76796
(18112005)	8.27414 (18112005)	6.52277 (18112005)	
6265215.6	3.42950 (18040701)	4.71081 (18112005)	7.47258
(18112005)	7.85408 (18112005)	5.38686 (18112005)	
6265015.6	3.39351 (18032503)	5.72797 (18112005)	7.80640
(18112005)	7.12156 (18112005)	4.28921 (18112005)	
6264815.6	3.80958 (18112005)	6.56564 (18112005)	7.75735
(18112005)	6.19695 (18112005)	3.30602 (18112005)	
6264615.6	4.77440 (18112005)	7.13265 (18112005)	7.36770
(18112005)	5.19644 (18112005)	2.92419 (18040204)	
6264415.6	5.65366 (18112005)	7.37950 (18112005)	6.71683
(18112005)	4.21484 (18112005)	2.68132 (18042223)	
6264215.6	6.35627 (18112005)	7.30305 (18112005)	5.90040
(18112005)	3.31795 (18112005)	2.77607 (18042223)	
6264015.6	6.81472 (18112005)	6.94060 (18112005)	5.01177
(18112005)	2.68749 (18040204)	2.81336 (18042223)	
6263815.6	6.99530 (18112005)	6.35704 (18112005)	4.12915
(18112005)	2.38976 (18040204)	2.79601 (18042223)	
6263615.6	6.90013 (18112005)	5.62967 (18112005)	3.30931
(18112005)	2.34924 (18042223)	2.72964 (18042223)	
6263415.6	6.56205 (18112005)	4.83456 (18112005)	2.58684
(18112005)	2.41753 (18042223)	2.62184 (18042223)	
6263215.6	6.03479 (18112005)	4.03685 (18112005)	2.22844
(18040204)	2.44214 (18042223)	2.56991 (18102904)	
6263015.6	5.38170 (18112005)	3.28557 (18112005)	1.98963
(18042223)	2.42527 (18042223)	2.52809 (18102904)	
6262815.6	4.66556 (18112005)	2.61248 (18112005)	2.07379
(18042223)	2.37103 (18042223)	2.45236 (18102904)	
6262615.6	3.94112 (18112005)	2.07365 (18040204)	2.12391
(18042223)	2.28479 (18042223)	2.34849 (18102904)	
6262415.6	3.25083 (18112005)	1.86365 (18040204)	2.14015
(18042223)	2.23041 (18102904)	2.22263 (18102904)	
6262215.6	2.62355 (18112005)	1.77851 (18042223)	2.12426
(18042223)	2.20449 (18102904)	2.08087 (18102904)	
6262015.6	2.07548 (18112005)	1.84287 (18042223)	2.07927
(18042223)	2.15139 (18102904)	2.04975 (18011506)	
6261815.6	1.75421 (18031007)	1.88021 (18042223)	2.00911

6259215.6	1.43435 (18102904)	1.61757 (18011506)	1.92940
(18011506)	2.09701 (18011506)	2.07424 (18011506)	
6259015.6	1.38129 (18102904)	1.66680 (18011506)	1.94956
(18011506)	2.08132 (18011506)	2.02578 (18011506)	
6258815.6	1.36405 (18011506)	1.71020 (18011506)	1.96296
(18011506)	2.05986 (18011506)	2.02752 (18101706)	
6258615.6	1.42161 (18011506)	1.74767 (18011506)	1.96986
(18011506)	2.03315 (18011506)	2.04508 (18101706)	
6258415.6	1.47494 (18011506)	1.77916 (18011506)	1.97057
(18011506)	2.00172 (18011506)	2.05764 (18101706)	
6258215.6	1.52375 (18011506)	1.80470 (18011506)	1.96543
(18011506)	1.96610 (18011506)	2.06538 (18101706)	
6258015.6	1.56782 (18011506)	1.82437 (18011506)	1.95481
(18011506)	1.92681 (18011506)	2.06853 (18101706)	
6257815.6	1.60698 (18011506)	1.83832 (18011506)	1.93911
(18011506)	1.88432 (18011506)	2.06732 (18101706)	
6257615.6	1.64114 (18011506)	1.84672 (18011506)	1.91874
(18011506)	1.87092 (18101706)	2.06199 (18101706)	
6257415.6	1.67024 (18011506)	1.84981 (18011506)	1.89410
(18011506)	1.88836 (18101706)	2.05281 (18101706)	
6257215.6	1.69430 (18011506)	1.84783 (18011506)	1.86561
(18011506)	1.90167 (18101706)	2.04004 (18101706)	
6257015.6	1.71337 (18011506)	1.84107 (18011506)	1.83368
(18011506)	1.91097 (18101706)	2.02393 (18101706)	
6256815.6	1.72753 (18011506)	1.82983 (18011506)	1.79870
(18011506)	1.91643 (18101706)	2.00475 (18101706)	
6256615.6	1.73694 (18011506)	1.81442 (18011506)	1.76106
(18011506)	1.91820 (18101706)	1.98276 (18101706)	
6256415.6	1.74174 (18011506)	1.79516 (18011506)	1.73507
(18101706)	1.91646 (18101706)	1.95821 (18101706)	
6256215.6	1.74213 (18011506)	1.77238 (18011506)	1.75212
(18101706)	1.91141 (18101706)	1.93136 (18101706)	
6256015.6	1.73832 (18011506)	1.74641 (18011506)	1.76571
(18101706)	1.90323 (18101706)	1.90243 (18101706)	
6255815.6	1.73054 (18011506)	1.71757 (18011506)	1.77594
(18101706)	1.89211 (18101706)	1.87166 (18101706)	
6255615.6	1.71905 (18011506)	1.68617 (18011506)	1.78292
(18101706)	1.87827 (18101706)	1.83928 (18101706)	
6255415.6	1.70409 (18011506)	1.65254 (18011506)	1.78676
(18101706)	1.86188 (18101706)	1.80548 (18101706)	
6255215.6	1.68592 (18011506)	1.61695 (18011506)	1.78760
(18101706)	1.84316 (18101706)	1.77047 (18101706)	
6255015.6	1.66481 (18011506)	1.63250 (18101706)	1.78556
(18101706)	1.82228 (18101706)	1.73444 (18101706)	
6254815.6	1.64101 (18011506)	1.64608 (18101706)	1.78080
(18101706)	1.79946 (18101706)	1.69756 (18101706)	
6254615.6	1.61480 (18011506)	1.65682 (18101706)	1.77346
(18101706)	1.77485 (18101706)	1.66000 (18101706)	
6254415.6	1.58642 (18011506)	1.66478 (18101706)	1.76369
(18101706)	1.74866 (18101706)	1.62192 (18101706)	

6254215.6	1.55613 (18011506)	1.67006 (18101706)	1.75164
(18101706)	1.72104 (18101706)	1.58345 (18101706)	
6254015.6	1.52416 (18011506)	1.67274 (18101706)	1.73747
(18101706)	1.69217 (18101706)	1.54473 (18101706)	
6253815.6	1.52658 (18101706)	1.67293 (18101706)	1.72132
(18101706)	1.66219 (18101706)	1.50588 (18101706)	
6253615.6	1.53997 (18101706)	1.67073 (18101706)	1.70335
(18101706)	1.63127 (18101706)	1.46701 (18101706)	
6253415.6	1.55093 (18101706)	1.66626 (18101706)	1.68371
(18101706)	1.59954 (18101706)	1.42823 (18101706)	
6253215.6	1.55950 (18101706)	1.65963 (18101706)	1.66254
(18101706)	1.56713 (18101706)	1.38963 (18101706)	
6253015.6	1.56575 (18101706)	1.65096 (18101706)	1.63998
(18101706)	1.53418 (18101706)	1.35128 (18101706)	
6252815.6	1.56976 (18101706)	1.64037 (18101706)	1.61616
(18101706)	1.50080 (18101706)	1.31328 (18101706)	
6252615.6	1.57159 (18101706)	1.62798 (18101706)	1.59123
(18101706)	1.46709 (18101706)	1.27567 (18101706)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

 ** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	258596.36	258796.36	258996.36
	259196.36	259396.36	

6252415.6	1.57133 (18101706)	1.61391 (18101706)	1.56530
(18101706)	1.43318 (18101706)	1.23853 (18101706)	
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED			
*** 11/14/23			
*** AERMET - VERSION 23132 *** ***			
*** 10:10:17			

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	259596.36	259796.36	259996.36
260196.36		260396.36	

6292415.6	3.10540 (18020108)	3.05700 (18020108)	4.38450
(18020108)	4.49020 (18020108)	3.65034 (18020108)	
6292215.6	2.38967 (18022707)	1.86699 (18101024)	1.88728
(18020108)	3.63200 (18020108)	4.70259 (18020108)	
6292015.6	3.14217 (18101101)	2.93605 (18111702)	3.40238
(18020207)	1.89021 (18100203)	2.67351 (18020108)	
6291815.6	2.76557 (18021604)	2.68349 (18020207)	3.38944
(18020207)	3.73872 (18020207)	1.79968 (18020207)	
6291615.6	2.75914 (18021604)	2.63497 (18020207)	3.37286
(18020207)	3.76172 (18020207)	3.65491 (18020207)	
6291415.6	2.73431 (18021604)	2.58429 (18020207)	3.35263
(18020207)	3.78267 (18020207)	3.70970 (18020207)	
6291215.6	2.53172 (18021604)	2.53048 (18020207)	2.37080
(18101024)	2.31134 (18100203)	3.76380 (18020207)	
6291015.6	2.31636 (18021604)	1.94380 (18021604)	2.28305
(18101024)	2.10095 (18100203)	2.16542 (18100203)	
6290815.6	2.27110 (18021604)	2.00939 (18021604)	2.34796
(18101024)	1.96070 (18100203)	2.13519 (18100203)	
6290615.6	2.11964 (18021604)	2.04384 (18021604)	2.28239
(18101024)	1.91911 (18020207)	1.96062 (18100203)	
6290415.6	2.41553 (18022707)	2.22473 (18022707)	2.09689
(18101024)	2.15066 (18020108)	2.07995 (18020108)	
6290215.6	2.66111 (18022707)	2.63760 (18022707)	2.41317
(18022707)	2.95516 (18020108)	2.00829 (18020207)	
6290015.6	3.05323 (18022707)	2.96509 (18022707)	3.58615
(18020108)	3.96584 (18020108)	3.88265 (18020108)	
6289815.6	3.39770 (18022707)	3.36287 (18022707)	3.63574
(18020108)	4.03722 (18020108)	4.27907 (18020108)	
6289615.6	3.74352 (18022707)	3.58683 (18022707)	4.12278
(18020108)	4.42529 (18020108)	4.69793 (18020108)	

6289415.6	3.96106 (18022707)	3.82889 (18020108)	4.32703
(18020108)	4.66528 (18020108)	4.79733 (18020108)	
6289215.6	4.17693 (18022707)	3.93164 (18022707)	4.53322
(18020108)	5.07294 (18020108)	5.23646 (18020108)	
6289015.6	4.33339 (18022707)	4.10945 (18022707)	4.88726
(18020108)	5.31875 (18020108)	5.51191 (18020108)	
6288815.6	4.75333 (18022707)	4.42522 (18020108)	4.94282
(18020108)	5.40566 (18020108)	6.05248 (18020108)	
6288615.6	4.91035 (18022707)	4.85505 (18020108)	5.13932
(18020108)	5.90668 (18020108)	6.50363 (18020108)	
6288415.6	5.11828 (18022707)	5.07575 (18022707)	5.59852
(18020108)	6.35492 (18020108)	6.69847 (18020108)	
6288215.6	5.32436 (18022707)	5.31764 (18022707)	5.76240
(18020108)	6.44218 (18020108)	6.83317 (18020108)	
6288015.6	5.37861 (18022707)	5.41645 (18022707)	5.84441
(18020108)	6.55418 (18020108)	6.94171 (18020108)	
6287815.6	5.53158 (18022707)	5.56425 (18022707)	5.91725
(18020108)	6.63845 (18020108)	7.07547 (18020108)	
6287615.6	5.68173 (18022707)	5.76445 (18022707)	5.95399
(18020108)	6.72969 (18020108)	7.19175 (18020108)	
6287415.6	5.72567 (18022707)	5.80638 (18022707)	5.98073
(18020108)	6.80179 (18020108)	7.31295 (18020108)	
6287215.6	5.76237 (18022707)	6.00872 (18022707)	6.00907
(18020108)	6.87792 (18020108)	7.43468 (18020108)	
6287015.6	5.84722 (18022707)	6.15562 (18022707)	6.07428
(18022707)	6.96403 (18020108)	7.55677 (18020108)	
6286815.6	5.98163 (18022707)	6.24272 (18022707)	6.16117
(18022707)	7.02374 (18020108)	7.67903 (18020108)	
6286615.6	6.05485 (18022707)	6.50209 (18022707)	6.35734
(18022707)	7.06189 (18020108)	7.76708 (18020108)	
6286415.6	6.06446 (18022707)	6.52365 (18022707)	6.61482
(18022707)	7.15903 (18020108)	7.88602 (18020108)	
6286215.6	6.06387 (18022707)	6.65902 (18022707)	6.75644
(18022707)	7.22191 (18020108)	7.94821 (18020108)	
6286015.6	6.22767 (18022707)	6.78990 (18022707)	7.02055
(18022707)	7.30504 (18020108)	8.06213 (18020108)	
6285815.6	6.03013 (18022707)	6.91540 (18022707)	7.09542
(18022707)	7.36280 (18020108)	8.17469 (18020108)	
6285615.6	5.99601 (18022707)	6.96826 (18022707)	7.29633
(18022707)	7.38703 (18020108)	8.35234 (18020108)	
6285415.6	5.88554 (18022707)	6.94057 (18022707)	7.42596
(18022707)	7.43287 (18020108)	8.46492 (18020108)	
6285215.6	5.69328 (18022707)	6.96927 (18022707)	7.39731
(18022707)	7.48241 (18020108)	8.69474 (18020108)	
6285015.6	5.46815 (18022707)	6.75742 (18022707)	7.58612
(18022707)	7.41253 (18020108)	8.63351 (18020108)	
6284815.6	5.20748 (18022707)	6.49589 (18022707)	7.35282
(18022707)	7.47169 (18022707)	8.52814 (18020108)	
6284615.6	5.00702 (18022707)	5.95200 (18022707)	7.02372
(18022707)	7.26766 (18022707)	8.10017 (18020108)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)	259596.36	259796.36	X-COORD (METERS) 259996.36
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260196.36	260396.36
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6284415.6	4.14238 (18022707)	5.43870 (18022707)	6.21119
(18022707)	6.44272 (18022707)	7.29736 (18020108)	
6284215.6	3.53274 (18022707)	4.53940 (18022707)	5.55427
(18022707)	5.85151 (18022707)	6.21027 (18022707)	
6284015.6	2.94718 (18030722)	3.68376 (18022707)	4.24471
(18022707)	5.02811 (18022707)	5.02329 (18022707)	
6283815.6	3.11624 (18030722)	3.48753 (18021605)	3.96152
(18022823)	3.91013 (18112102)	4.64836 (18022707)	
6283615.6	3.26108 (18030722)	4.15613 (18021605)	4.24285
(18022823)	4.09836 (18112102)	4.20005 (18021604)	
6283415.6	3.33804 (18030722)	4.79068 (18021605)	4.38511
(18022823)	4.13164 (18112102)	4.42877 (18021604)	
6283215.6	3.60607 (18022322)	5.12100 (18021605)	4.82899
(18030801)	4.52826 (18011402)	4.45589 (18021604)	
6283015.6	3.83063 (18022322)	4.86368 (18021605)	5.48592
(18021605)	4.37653 (18022823)	4.31220 (18021604)	
6282815.6	3.87176 (18082822)	5.28427 (18022322)	6.15470
(18021605)	4.84467 (18022823)	4.08913 (18112102)	
6282615.6	3.94804 (18030803)	5.05525 (18022322)	6.83013
(18021605)	5.14097 (18022823)	4.54389 (18112102)	
6282415.6	5.00185 (18030803)	5.37478 (18022322)	6.69727
(18021605)	5.47258 (18022823)	4.88086 (18112102)	
6282215.6	6.02970 (18030803)	4.66763 (18022322)	6.27454
(18021605)	5.45473 (18022823)	5.23397 (18011402)	
6282015.6	6.80073 (18030803)	4.32215 (18022322)	6.07834

(18021605)	5.42996 (18022823)	5.21893 (18112102)	
6281815.6	7.18305 (18030803)	4.52208 (18082822)	5.43040
(18021605)	5.23178 (18022823)	5.16513 (18112102)	
6281615.6	6.96301 (18030803)	4.87525 (18082822)	4.39110
(18030722)	6.12554 (18021605)	5.09228 (18011402)	
6281415.6	7.06544 (18122005)	5.64097 (18030803)	4.51864
(18030722)	7.06033 (18021605)	5.73465 (18022823)	
6281215.6	7.37838 (18122005)	6.94296 (18030803)	4.51707
(18030722)	7.67812 (18021605)	6.44905 (18022823)	
6281015.6	7.53550 (18122005)	7.80077 (18030803)	4.29946
(18030722)	7.46964 (18021605)	6.72320 (18022823)	
6280815.6	7.51105 (18122005)	8.19660 (18030803)	4.11781
(18022802)	7.58871 (18021605)	7.08084 (18022823)	
6280615.6	7.30620 (18111523)	7.75395 (18030803)	5.01487
(18030803)	6.91999 (18021605)	7.33473 (18030801)	
6280415.6	7.81419 (18111523)	7.86930 (18122005)	6.82965
(18030803)	7.33821 (18022322)	8.17852 (18021605)	
6280215.6	8.31601 (18101322)	8.13007 (18122005)	8.27619
(18030803)	8.81220 (18022322)	9.83909 (18021605)	
6280015.6	9.89790 (18101322)	8.17169 (18122005)	9.30533
(18030803)	9.21953 (18022322)	11.58961 (18100921)	
6279815.6	11.42403 (18101322)	8.25033 (18111523)	9.40663
(18030803)	9.02869 (18022322)	12.10033 (18100921)	
6279615.6	12.64099 (18101322)	8.83387 (18111523)	8.77935
(18030803)	7.40724 (18022322)	12.51716 (18100921)	
6279415.6	13.48554 (18101322)	9.92233 (18101322)	8.82430
(18122005)	8.44902 (18030803)	10.42495 (18022322)	
6279215.6	13.63065 (18101322)	11.77788 (18101322)	8.96256
(18122005)	10.07768 (18030803)	11.41348 (18022322)	
6279015.6	13.17663 (18101322)	13.35237 (18101322)	9.43896
(18111523)	10.91980 (18030803)	12.90929 (18022322)	
6278815.6	12.03256 (18101322)	13.67910 (18101322)	10.21280
(18111523)	10.69703 (18030803)	13.75824 (18022322)	
6278615.6	11.70081 (18090123)	15.35070 (18101322)	12.01589
(18101322)	9.71043 (18030803)	10.16630 (18022322)	
6278415.6	12.02837 (18090123)	14.98680 (18101322)	14.21549
(18101322)	9.91530 (18122005)	10.46095 (18030803)	
6278215.6	11.79895 (18090123)	14.26255 (18101322)	16.41621
(18101322)	10.76319 (18111523)	12.36566 (18030803)	
6278015.6	17.19518 (18021905)	13.14666 (18090123)	17.60329
(18101322)	12.11731 (18101322)	13.29697 (18030803)	
6277815.6	25.93214 (18021905)	13.39680 (18090123)	17.96659
(18101322)	15.01904 (18101322)	12.72180 (18030803)	
6277615.6	30.25013 (18021905)	13.78746 (18122324)	17.04393
(18101322)	17.56022 (18101322)	11.05795 (18122005)	
6277415.6	27.36191 (18011201)	22.55537 (18021905)	14.89263
(18101322)	19.51683 (18101322)	13.01704 (18111523)	
6277215.6	27.19526 (18011201)	30.80173 (18021905)	14.90593
(18090123)	21.13784 (18101322)	15.34762 (18101322)	
6277015.6	24.02948 (18022424)	32.06553 (18021905)	17.57419

(18122324)	19.70865 (18101322)	18.69648 (18101322)	
6276815.6	14.67922 (18022424)	29.72752 (18011201)	29.56636
(18021905)	17.92021 (18101322)	21.88368 (18101322)	
6276615.6	16.21264 (18122001)	27.88844 (18022424)	38.59474
(18021905)	17.82721 (18090123)	22.98396 (18101322)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	259596.36	259796.36	259996.36
	260196.36	260396.36	

6276415.6	16.82904 (18122001)	21.52460 (18022424)	33.95175
(18021905)	23.58940 (18021905)	25.20646 (18101322)	
6276215.6	18.21438 (18072823)	17.29683 (18122001)	33.10336
(18011201)	39.58863 (18021905)	22.01033 (18101322)	
6276015.6	21.64392 (18032505)	18.69679 (18122001)	28.37728
(18022424)	46.32662 (18021905)	20.92892 (18090123)	
6275815.6	38.16963 (18032505)	20.73849 (18072823)	18.66690
(18122001)	35.98645 (18011201)	33.41225 (18021905)	
6275615.6	37.06187 (18032103)	29.63229 (18032505)	21.43770
(18122001)	36.84367 (18022424)	52.22842 (18021905)	
6275415.6	40.02395 (18092423)	41.44063 (18032505)	22.36223
(18072823)	21.88689 (18022424)	45.59689 (18021905)	
6275215.6	31.58906 (18101601)	48.22289 (18032103)	36.48363
(18032505)	23.63585 (18122001)	46.46259 (18022424)	
6275015.6	39.12488 (18101601)	44.46593 (18092423)	42.80556
(18032505)	27.53663 (18072823)	28.78243 (18022424)	
6274815.6	36.48301 (18090622)	38.54537 (18101601)	48.84233
(18092423)	53.86660 (18032505)	31.10585 (18122001)	
6274615.6	14.57750 (18100804)	36.55556 (18090622)	31.94330
(18101601)	51.73491 (18032103)	38.99905 (18032505)	

6274415.6	9.19381 (18042102)	18.47113 (18090622)	40.28432
(18090622)	51.42683 (18092423)	70.19151 (18032505)	
6274215.6	14.14339 (18121924)	16.77852 (18042102)	23.62239
(18090622)	47.42149 (18090622)	75.00980 (18092423)	
6274015.6	16.61559 (18121924)	17.58729 (18121924)	12.62588
(18042102)	31.98083 (18090622)	60.76108 (18101601)	
6273815.6	19.21987 (18052504)	17.80509 (18121924)	22.43100
(18121924)	17.36894 (18042102)	63.89542 (18090622)	
6273615.6	20.88922 (18110103)	23.70646 (18052504)	19.46709
(18052504)	28.65376 (18121924)	47.03949 (18042102)	
6273415.6	22.53156 (18092903)	25.02302 (18110103)	27.92981
(18032101)	30.24924 (18052504)	36.69718 (18121924)	
6273215.6	23.81249 (18121104)	25.17471 (18041206)	30.87535
(18092903)	36.43960 (18110103)	42.81186 (18052504)	
6273015.6	16.05192 (18103101)	23.96438 (18103101)	30.74108
(18121104)	37.28109 (18041206)	46.08323 (18092903)	
6272815.6	26.22908 (18010203)	30.48930 (18010203)	31.00050
(18010203)	25.47824 (18010203)	42.76148 (18103101)	
6272615.6	26.30625 (18060606)	29.06579 (18060606)	31.27059
(18060606)	35.93671 (18072624)	45.19473 (18010203)	
6272415.6	27.02117 (18072803)	31.32693 (18072803)	36.92130
(18072803)	44.42627 (18072803)	54.91596 (18072803)	
6272215.6	24.86451 (18101602)	30.19920 (18101602)	36.05691
(18101602)	43.08130 (18010202)	52.39485 (18010124)	
6272015.6	24.91527 (18101722)	29.55639 (18052505)	33.76735
(18041906)	40.91201 (18101604)	48.06407 (18020602)	
6271815.6	25.34146 (18020602)	26.90850 (18020602)	33.45793
(18021901)	38.39089 (18072724)	36.97547 (18072023)	
6271615.6	23.70594 (18021901)	25.94370 (18072724)	24.55061
(18072023)	35.43815 (18072802)	41.99454 (18042902)	
6271415.6	17.77257 (18072023)	24.37997 (18072802)	29.84709
(18040901)	33.59806 (18021824)	42.04050 (18021906)	
6271215.6	21.09128 (18040901)	23.72120 (18042902)	27.00578
(18021801)	39.24158 (18021906)	35.93342 (18021906)	
6271015.6	20.74027 (18021824)	22.55896 (18021906)	36.27235
(18021906)	31.42436 (18021906)	29.29042 (18102422)	
6270815.6	23.51522 (18021906)	33.43781 (18021906)	27.91536
(18021906)	24.07703 (18102422)	26.67632 (18040406)	
6270615.6	30.84047 (18021906)	25.09849 (18021906)	19.87035
(18102422)	22.07690 (18102501)	17.65897 (18111122)	
6270415.6	22.78224 (18021906)	17.16919 (18072504)	19.26076
(18041903)	16.69836 (18101605)	20.82720 (18111122)	
6270215.6	15.21820 (18072504)	16.61263 (18041903)	16.45438
(18101605)	16.21876 (18111122)	18.51814 (18090103)	
6270015.6	14.65169 (18121305)	14.97112 (18040406)	11.12898
(18111122)	16.41963 (18090303)	17.64967 (18072102)	
6269815.6	12.99508 (18102501)	10.41757 (18101605)	13.92906
(18111122)	14.80343 (18090103)	15.69188 (18032523)	
6269615.6	10.87407 (18101605)	10.79283 (18111122)	13.24372
(18090303)	14.12841 (18072102)	14.30901 (18032523)	

6269415.6	7.68933 (18111122)	11.62933 (18111122)	12.11946
(18090103)	12.40592 (18032523)	13.22369 (18032503)	
6269215.6	9.87267 (18111122)	10.76199 (18090303)	11.62937
(18072102)	12.03083 (18032523)	12.66356 (18112005)	
6269015.6	9.78511 (18090303)	10.11662 (18090103)	10.13132
(18090301)	10.89372 (18032503)	14.04460 (18112005)	
6268815.6	8.83158 (18090303)	9.77897 (18072102)	10.16471
(18032523)	9.90268 (18032503)	13.40330 (18112005)	
6268615.6	8.67262 (18072102)	8.66999 (18090301)	9.12783
(18040701)	11.73328 (18112005)	11.33483 (18112005)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

 11/14/23

*** AERMET - VERSION 23132 ***

 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)			
	259596.36	259796.36	259996.36
260196.36		260396.36	

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6268415.6	8.36302 (18072102)	8.64765 (18032523)	8.67720
(18032503)	12.54579 (18112005)	9.16704 (18040204)	
6268215.6	7.51475 (18090301)	7.83476 (18032523)	9.31109
(18112005)	11.93008 (18112005)	8.05845 (18040204)	
6268015.6	7.41209 (18032523)	7.48473 (18032503)	10.87278
(18112005)	10.29184 (18112005)	7.17428 (18042223)	
6267815.6	6.98372 (18032523)	7.17530 (18112005)	11.35035
(18112005)	8.18669 (18112005)	7.23170 (18042223)	
6267615.6	6.41198 (18040701)	8.97867 (18112005)	10.77497
(18112005)	6.80098 (18040204)	6.97323 (18042223)	
6267415.6	6.21541 (18032503)	10.10299 (18112005)	9.43499
(18112005)	5.88215 (18040204)	6.65012 (18102904)	
6267215.6	7.19179 (18112005)	10.37338 (18112005)	7.71206
(18112005)	5.69830 (18042223)	6.39321 (18102904)	
6267015.6	8.60006 (18112005)	9.84086 (18112005)	5.94409

(18112005)	5.71101 (18042223)	5.96199 (18102904)	
6266815.6	9.42127 (18112005)	8.71759 (18112005)	5.16718
(18040204)	5.52667 (18042223)	5.41724 (18102904)	
6266615.6	9.55875 (18112005)	7.27704 (18112005)	4.50540
(18042223)	5.27051 (18102904)	4.81430 (18102904)	
6266415.6	9.06719 (18112005)	5.76905 (18112005)	4.64805
(18042223)	5.13305 (18102904)	4.57011 (18041905)	
6266215.6	8.10723 (18112005)	4.54811 (18040204)	4.64198
(18042223)	4.87195 (18102904)	4.61771 (18041905)	
6266015.6	6.88156 (18112005)	4.01215 (18040204)	4.50504
(18042223)	4.52117 (18102904)	4.58260 (18041905)	
6265815.6	5.57974 (18112005)	3.78200 (18042223)	4.28873
(18102904)	4.11393 (18102904)	4.47627 (18041905)	
6265615.6	4.34538 (18112005)	3.87095 (18042223)	4.21568
(18102904)	3.67968 (18102904)	4.31179 (18041905)	
6265415.6	3.62240 (18040204)	3.85705 (18042223)	4.05290
(18102904)	3.55855 (18041905)	4.10253 (18041905)	
6265215.6	3.17491 (18040204)	3.75203 (18042223)	3.82030
(18102904)	3.60973 (18041905)	3.86126 (18041905)	
6265015.6	3.22069 (18042223)	3.57237 (18042223)	3.53850
(18102904)	3.60767 (18041905)	3.59950 (18041905)	
6264815.6	3.27776 (18042223)	3.52531 (18102904)	3.22687
(18102904)	3.55790 (18041905)	3.41386 (18101706)	
6264615.6	3.26098 (18042223)	3.42205 (18102904)	2.90233
(18102904)	3.46712 (18041905)	3.41266 (18101706)	
6264415.6	3.17836 (18042223)	3.26435 (18102904)	2.89022
(18011506)	3.34257 (18041905)	3.39465 (18101706)	
6264215.6	3.04087 (18042223)	3.06537 (18102904)	2.92494
(18011506)	3.19157 (18041905)	3.36174 (18101706)	
6264015.6	2.99165 (18102904)	2.83811 (18102904)	2.93923
(18011506)	3.02109 (18041905)	3.31584 (18101706)	
6263815.6	2.92573 (18102904)	2.59448 (18102904)	2.93473
(18011506)	2.98553 (18101706)	3.25878 (18101706)	
6263615.6	2.81705 (18102904)	2.56831 (18011506)	2.91321
(18011506)	3.00781 (18101706)	3.19226 (18101706)	
6263415.6	2.67423 (18102904)	2.61865 (18011506)	2.87658
(18011506)	3.01634 (18101706)	3.11791 (18101706)	
6263215.6	2.50613 (18102904)	2.65233 (18011506)	2.82675
(18011506)	3.01221 (18101706)	3.03719 (18101706)	
6263015.6	2.32123 (18102904)	2.67018 (18011506)	2.76560
(18011506)	2.99657 (18101706)	2.95143 (18101706)	
6262815.6	2.29015 (18011506)	2.67320 (18011506)	2.69496
(18011506)	2.97058 (18101706)	2.86184 (18101706)	
6262615.6	2.34881 (18011506)	2.66257 (18011506)	2.66305
(18101706)	2.93538 (18101706)	2.76949 (18101706)	
6262415.6	2.39406 (18011506)	2.63953 (18011506)	2.68703
(18101706)	2.89208 (18101706)	2.67532 (18101706)	
6262215.6	2.42624 (18011506)	2.60541 (18011506)	2.70059
(18101706)	2.84177 (18101706)	2.58016 (18101706)	
6262015.6	2.44584 (18011506)	2.56150 (18011506)	2.70440

(18101706)	2.78545 (18101706)	2.48474 (18101706)	
6261815.6	2.45353 (18011506)	2.50913 (18011506)	2.69915
(18101706)	2.72407 (18101706)	2.38966 (18101706)	
6261615.6	2.45009 (18011506)	2.44953 (18011506)	2.68559
(18101706)	2.65851 (18101706)	2.29544 (18101706)	
6261415.6	2.43638 (18011506)	2.40230 (18101706)	2.66446
(18101706)	2.58958 (18101706)	2.20254 (18101706)	
6261215.6	2.41330 (18011506)	2.42649 (18101706)	2.63651
(18101706)	2.51801 (18101706)	2.11131 (18101706)	
6261015.6	2.38179 (18011506)	2.44258 (18101706)	2.60245
(18101706)	2.44447 (18101706)	2.02205 (18101706)	
6260815.6	2.34281 (18011506)	2.45100 (18101706)	2.56300
(18101706)	2.36957 (18101706)	1.93501 (18101706)	
6260615.6	2.29727 (18011506)	2.45218 (18101706)	2.51883
(18101706)	2.29383 (18101706)	1.85037 (18101706)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	259596.36	259796.36	259996.36
260196.36		260396.36	

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6260415.6	2.24609 (18011506)	2.44662 (18101706)	2.47059
(18101706)	2.21772 (18101706)	1.76827 (18101706)	
6260215.6	2.19013 (18011506)	2.43480 (18101706)	2.41888
(18101706)	2.14168 (18101706)	1.68883 (18101706)	
6260015.6	2.21022 (18101706)	2.41723 (18101706)	2.36426
(18101706)	2.06605 (18101706)	1.61211 (18101706)	
6259815.6	2.22745 (18101706)	2.39443 (18101706)	2.30726
(18101706)	1.99115 (18101706)	1.53815 (18101706)	
6259615.6	2.23852 (18101706)	2.36688 (18101706)	2.24837
(18101706)	1.91724 (18101706)	1.46697 (18101706)	

6259415.6	2.24374 (18101706)	2.33508 (18101706)	2.18802
(18101706)	1.84457 (18101706)	1.40783 (18100103)	
6259215.6	2.24341 (18101706)	2.29949 (18101706)	2.12661
(18101706)	1.77331 (18101706)	1.35245 (18100103)	
6259015.6	2.23789 (18101706)	2.26058 (18101706)	2.06452
(18101706)	1.70363 (18101706)	1.29810 (18100103)	
6258815.6	2.22751 (18101706)	2.21876 (18101706)	2.00207
(18101706)	1.63564 (18101706)	1.24492 (18100103)	
6258615.6	2.21264 (18101706)	2.17446 (18101706)	1.93956
(18101706)	1.56946 (18101706)	1.19304 (18100103)	
6258415.6	2.19364 (18101706)	2.12806 (18101706)	1.87723
(18101706)	1.50516 (18101706)	1.14253 (18100103)	
6258215.6	2.17086 (18101706)	2.07990 (18101706)	1.81532
(18101706)	1.44279 (18101706)	1.09348 (18100103)	
6258015.6	2.14465 (18101706)	2.03034 (18101706)	1.75404
(18101706)	1.38240 (18101706)	1.04594 (18100103)	
6257815.6	2.11535 (18101706)	1.97967 (18101706)	1.69355
(18101706)	1.32401 (18101706)	0.99994 (18100103)	
6257615.6	2.08330 (18101706)	1.92817 (18101706)	1.63400
(18101706)	1.26762 (18101706)	0.95551 (18100103)	
6257415.6	2.04881 (18101706)	1.87611 (18101706)	1.57553
(18101706)	1.21323 (18101706)	0.91266 (18100103)	
6257215.6	2.01218 (18101706)	1.82372 (18101706)	1.51823
(18101706)	1.16084 (18101706)	0.87140 (18100103)	
6257015.6	1.97371 (18101706)	1.77122 (18101706)	1.46220
(18101706)	1.11041 (18101706)	0.83170 (18100103)	
6256815.6	1.93366 (18101706)	1.71879 (18101706)	1.40752
(18101706)	1.06192 (18101706)	0.79356 (18100103)	
6256615.6	1.89229 (18101706)	1.66660 (18101706)	1.35423
(18101706)	1.01533 (18101706)	0.75696 (18100103)	
6256415.6	1.84983 (18101706)	1.61482 (18101706)	1.30238
(18101706)	0.97061 (18101706)	0.72186 (18100103)	
6256215.6	1.80652 (18101706)	1.56357 (18101706)	1.25201
(18101706)	0.92770 (18101706)	0.68823 (18100103)	
6256015.6	1.76255 (18101706)	1.51297 (18101706)	1.20313
(18101706)	0.88657 (18101706)	0.65605 (18100103)	
6255815.6	1.71812 (18101706)	1.46312 (18101706)	1.15576
(18101706)	0.84715 (18101706)	0.62526 (18100103)	
6255615.6	1.67340 (18101706)	1.41412 (18101706)	1.10990
(18101706)	0.80941 (18101706)	0.59583 (18100103)	
6255415.6	1.62855 (18101706)	1.36604 (18101706)	1.06555
(18101706)	0.77328 (18101706)	0.56773 (18021724)	
6255215.6	1.58371 (18101706)	1.31893 (18101706)	1.02270
(18101706)	0.73872 (18101706)	0.54110 (18021724)	
6255015.6	1.53902 (18101706)	1.27287 (18101706)	0.98133
(18101706)	0.70567 (18101706)	0.51568 (18021724)	
6254815.6	1.49459 (18101706)	1.22788 (18101706)	0.94142
(18101706)	0.67406 (18101706)	0.49792 (18021908)	
6254615.6	1.45052 (18101706)	1.18401 (18101706)	0.90296
(18101706)	0.64387 (18101706)	0.48723 (18021908)	

6254415.6	1.40693 (18101706)	1.14127 (18101706)	0.86591
(18101706)	0.61501 (18101706)	0.47682 (18021908)	
6254215.6	1.36387 (18101706)	1.09969 (18101706)	0.83025
(18101706)	0.58746 (18101706)	0.46668 (18021908)	
6254015.6	1.32144 (18101706)	1.05928 (18101706)	0.79594
(18101706)	0.56115 (18101706)	0.45681 (18021908)	
6253815.6	1.27969 (18101706)	1.02005 (18101706)	0.76295
(18101706)	0.53603 (18101706)	0.44720 (18021908)	
6253615.6	1.23867 (18101706)	0.98199 (18101706)	0.73124
(18101706)	0.51205 (18101706)	0.43784 (18021908)	
6253415.6	1.19844 (18101706)	0.94510 (18101706)	0.70079
(18101706)	0.48948 (18100103)	0.42873 (18021908)	
6253215.6	1.15904 (18101706)	0.90939 (18101706)	0.67154
(18101706)	0.47003 (18021908)	0.41986 (18021908)	
6253015.6	1.12049 (18101706)	0.87482 (18101706)	0.64347
(18101706)	0.46061 (18021908)	0.41123 (18021908)	
6252815.6	1.08282 (18101706)	0.84140 (18101706)	0.61654
(18101706)	0.45141 (18021908)	0.40282 (18021908)	
6252615.6	1.04606 (18101706)	0.80910 (18101706)	0.59071
(18101706)	0.44243 (18021908)	0.39463 (18021908)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

 11/14/23

*** AERMET - VERSION 23132 ***

10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)			
	259596.36	259796.36	259996.36
260196.36		260396.36	

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6252415.6	1.01022 (18101706)	0.77791 (18101706)	0.56594
(18101706)	0.43366 (18021908)	0.38665 (18021908)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	260596.36	260796.36	260996.36
261196.36	261396.36		

6292415.6	3.71723 (18020108)	2.63887 (18020108)	1.07527
(18020108)	0.69194 (18020108)	0.68309 (18022820)	
6292215.6	4.47981 (18020108)	3.74570 (18020108)	1.85152
(18020108)	1.20492 (18020108)	1.17994 (18020108)	
6292015.6	3.47004 (18020108)	3.96652 (18020108)	3.15259
(18020108)	2.15127 (18020108)	1.80067 (18020108)	
6291815.6	1.92971 (18100202)	2.19627 (18020108)	3.06338
(18020108)	2.71501 (18020108)	2.30160 (18020108)	
6291615.6	2.51968 (18012403)	2.11797 (18102820)	2.61664
(18020108)	2.70543 (18020108)	2.29938 (18020108)	
6291415.6	3.17525 (18012403)	2.79571 (18102820)	1.91273
(18030103)	3.32538 (18020108)	2.53266 (18020108)	
6291215.6	3.23132 (18020207)	3.26769 (18102820)	2.80857
(18102820)	3.12959 (18020108)	2.76168 (18020108)	
6291015.6	2.54140 (18012403)	2.74054 (18102820)	3.31409
(18102820)	1.55867 (18020108)	2.48112 (18020108)	
6290815.6	2.39246 (18012403)	2.67879 (18102820)	2.89776
(18102820)	3.02027 (18102820)	1.22890 (18102820)	
6290615.6	2.16938 (18012403)	2.36806 (18102820)	2.65265
(18102820)	2.56518 (18102820)	2.09956 (18102820)	
6290415.6	2.10130 (18020108)	1.94465 (18102820)	2.40997
(18030103)	2.21808 (18102820)	1.91022 (18102820)	
6290215.6	2.58358 (18020108)	2.30752 (18020108)	2.25639
(18030103)	1.93268 (18102820)	1.62217 (18102820)	
6290015.6	3.77475 (18020108)	3.11725 (18020108)	2.45563
(18020108)	1.72022 (18020108)	1.34817 (18102820)	
6289815.6	4.48482 (18020108)	3.88331 (18020108)	2.96007
(18020108)	2.14366 (18020108)	1.48822 (18020108)	

6289615.6	4.43241 (18020108)	4.28438 (18020108)	3.41783
(18020108)	2.48548 (18020108)	1.78893 (18020108)	
6289415.6	4.54015 (18020108)	4.24447 (18020108)	3.78317
(18020108)	2.76667 (18020108)	2.07399 (18020108)	
6289215.6	4.65086 (18020108)	4.35777 (18020108)	4.02942
(18020108)	3.30805 (18020108)	2.30839 (18020108)	
6289015.6	5.43799 (18020108)	4.95253 (18020108)	4.42710
(18020108)	3.64731 (18020108)	2.85739 (18020108)	
6288815.6	5.99052 (18020108)	5.52384 (18020108)	5.13672
(18020108)	4.21080 (18020108)	3.41135 (18020108)	
6288615.6	6.50264 (18020108)	6.09421 (18020108)	5.18686
(18020108)	4.56043 (18020108)	3.69375 (18020108)	
6288415.6	6.67489 (18020108)	6.31466 (18020108)	5.67108
(18020108)	4.83536 (18020108)	3.91543 (18020108)	
6288215.6	6.83366 (18020108)	6.46948 (18020108)	5.83173
(18020108)	4.97635 (18020108)	4.02904 (18020108)	
6288015.6	6.98041 (18020108)	6.63756 (18020108)	5.98473
(18020108)	5.10926 (18020108)	4.13805 (18020108)	
6287815.6	7.13019 (18020108)	6.80224 (18020108)	6.14278
(18020108)	5.24764 (18020108)	4.24788 (18020108)	
6287615.6	7.27646 (18020108)	6.96905 (18020108)	6.28138
(18020108)	5.34794 (18020108)	4.36808 (18020108)	
6287415.6	7.43882 (18020108)	7.14055 (18020108)	6.41196
(18020108)	5.52110 (18020108)	4.46873 (18020108)	
6287215.6	7.55998 (18020108)	7.30594 (18020108)	6.61551
(18020108)	5.67269 (18020108)	4.59140 (18020108)	
6287015.6	7.74582 (18020108)	7.45615 (18020108)	6.79083
(18020108)	5.79552 (18020108)	4.71858 (18020108)	
6286815.6	7.76458 (18020108)	7.63682 (18020108)	6.80383
(18020108)	5.90700 (18020108)	4.78096 (18020108)	
6286615.6	7.98590 (18020108)	7.77211 (18020108)	7.05299
(18020108)	6.00638 (18020108)	4.91282 (18020108)	
6286415.6	8.14656 (18020108)	7.95883 (18020108)	7.16154
(18020108)	6.09292 (18020108)	4.99528 (18020108)	
6286215.6	8.36830 (18020108)	8.15038 (18020108)	7.43081
(18020108)	6.25930 (18020108)	5.06718 (18020108)	
6286015.6	8.58326 (18020108)	8.40888 (18020108)	7.62902
(18020108)	6.43164 (18020108)	5.12798 (18020108)	
6285815.6	8.70860 (18020108)	8.66410 (18020108)	7.83372
(18020108)	6.61024 (18020108)	5.35316 (18020108)	
6285615.6	8.81071 (18020108)	8.44435 (18020108)	7.94862
(18020108)	6.79537 (18020108)	5.21460 (18020108)	
6285415.6	9.05705 (18020108)	8.49979 (18020108)	8.04506
(18020108)	6.98733 (18020108)	5.35781 (18020108)	
6285215.6	9.29608 (18020108)	9.08512 (18020108)	8.48921
(18020108)	6.79483 (18020108)	5.11877 (18020108)	
6285015.6	9.56075 (18020108)	9.60729 (18020108)	8.72234
(18020108)	6.98278 (18020108)	5.11462 (18020108)	
6284815.6	9.65070 (18020108)	9.88129 (18020108)	9.15353
(18020108)	7.47596 (18020108)	5.40021 (18020108)	

6284615.6 | 8.90855 (18020108) 10.05122 (18020108) 9.58523
(18020108) 7.95522 (18020108) 5.54904 (18020108)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	260596.36	260796.36	260996.36
261196.36		261396.36	

6284415.6	8.35325 (18020108)	9.58759 (18020108)	9.71877
(18020108)	8.31087 (18020108)	5.86103 (18020108)	
6284215.6	6.94007 (18020108)	8.82809 (18020108)	9.61178
(18020108)	8.96117 (18020108)	6.95842 (18020108)	
6284015.6	5.44161 (18020108)	6.85394 (18020108)	7.61200
(18020108)	9.24363 (18020108)	7.53208 (18020108)	
6283815.6	4.24899 (18022707)	5.18450 (18020108)	5.83743
(18020108)	9.57022 (18020108)	7.69571 (18020108)	
6283615.6	3.87684 (18101024)	3.41946 (18020108)	6.05523
(18020108)	9.01144 (18020108)	6.33358 (18020108)	
6283415.6	4.09454 (18101024)	4.59492 (18020108)	7.59864
(18020108)	7.02137 (18020108)	5.72692 (18020108)	
6283215.6	3.94378 (18101024)	3.68185 (18022707)	5.81074
(18020108)	5.82777 (18020108)	2.10486 (18101903)	
6283015.6	4.06458 (18101024)	3.53478 (18022707)	4.08902
(18100202)	5.41129 (18020108)	4.96358 (18020108)	
6282815.6	4.05531 (18022707)	3.48072 (18101024)	4.12890
(18100202)	5.41814 (18020108)	4.43430 (18020108)	
6282615.6	4.26378 (18022707)	4.01149 (18101024)	4.17991
(18100202)	4.17701 (18030103)	4.12487 (18020108)	
6282415.6	4.91419 (18021604)	4.34021 (18101024)	4.27235
(18100202)	4.19500 (18030103)	3.74826 (18020108)	
6282215.6	5.43825 (18021604)	4.71629 (18101024)	4.29196

(18100202)	4.39829 (18030103)	2.87990 (18030103)	
6282015.6	5.61654 (18021604)	6.11257 (18020207)	4.29157
(18100202)	4.39407 (18030103)	3.03939 (18030103)	
6281815.6	6.17873 (18021604)	6.08890 (18020207)	4.10818
(18100202)	4.71820 (18030103)	5.74559 (18101106)	
6281615.6	6.45197 (18021604)	6.32766 (18101024)	4.27488
(18101319)	4.68647 (18030103)	3.60718 (18030103)	
6281415.6	6.33048 (18021604)	6.54682 (18101024)	6.90444
(18020207)	4.97371 (18100202)	6.00542 (18101106)	
6281215.6	5.99688 (18021604)	6.67447 (18101024)	7.04547
(18020207)	5.28143 (18100202)	4.15548 (18030103)	
6281015.6	6.47057 (18011402)	6.81007 (18101024)	7.17852
(18020207)	5.52201 (18100202)	6.27552 (18101106)	
6280815.6	6.98721 (18011402)	6.79182 (18101024)	7.30170
(18020207)	6.10190 (18100202)	4.19670 (18101903)	
6280615.6	7.47738 (18011402)	7.21127 (18021604)	7.41293
(18020207)	6.68905 (18100202)	4.49564 (18030103)	
6280415.6	8.11265 (18011402)	7.84039 (18021604)	7.51003
(18020207)	8.07160 (18012403)	5.43894 (18030103)	
6280215.6	8.13127 (18011402)	8.59548 (18021604)	7.79351
(18100203)	8.89424 (18012403)	6.44694 (18030103)	
6280015.6	9.86372 (18030801)	9.34129 (18021604)	8.16462
(18100203)	9.32455 (18012403)	7.48627 (18030103)	
6279815.6	12.12455 (18030801)	9.56601 (18021604)	8.73330
(18101024)	10.02778 (18012403)	8.27512 (18030103)	
6279615.6	14.21423 (18030801)	9.94324 (18021604)	9.96745
(18030723)	9.85258 (18012403)	9.04838 (18030103)	
6279415.6	15.88779 (18030801)	11.37702 (18011402)	11.79750
(18111702)	12.60758 (18012403)	10.18498 (18030103)	
6279215.6	15.71587 (18030801)	12.97118 (18011402)	14.48921
(18111702)	13.53835 (18012403)	13.41171 (18102820)	
6279015.6	14.43190 (18100921)	13.94867 (18011402)	15.58545
(18111702)	16.04548 (18122223)	15.69915 (18102820)	
6278815.6	17.50092 (18100921)	14.41411 (18011402)	17.76155
(18111702)	16.50916 (18122223)	17.96784 (18102820)	
6278615.6	17.99560 (18100921)	15.32249 (18030801)	17.93910
(18111702)	17.28546 (18100203)	18.48868 (18102820)	
6278415.6	16.84674 (18100921)	18.96187 (18030801)	19.14722
(18101101)	18.92146 (18100203)	19.41067 (18102820)	
6278215.6	17.26480 (18022322)	23.07512 (18030801)	22.97564
(18101101)	20.13018 (18100203)	21.14125 (18102820)	
6278015.6	20.26998 (18022322)	24.82829 (18030801)	22.33681
(18101101)	21.29519 (18100203)	22.21580 (18102820)	
6277815.6	18.27110 (18022322)	23.80996 (18030801)	22.85730
(18101101)	21.40890 (18100203)	25.00546 (18012404)	
6277615.6	14.29010 (18022322)	25.54033 (18110602)	27.07351
(18111703)	25.29045 (18071001)	23.73940 (18102820)	
6277415.6	13.39993 (18030803)	26.72554 (18100921)	28.42614
(18111703)	30.12856 (18071001)	25.72264 (18012404)	
6277215.6	16.04387 (18030803)	25.55316 (18100921)	27.72587

(18111703)	29.16244 (18111702)	27.23936 (18122223)	
6277015.6	16.68270 (18030803)	21.04818 (18022322)	30.92981
(18111703)	29.34522 (18111702)	31.56586 (18122223)	
6276815.6	14.72329 (18030803)	25.12432 (18022322)	35.14343
(18030801)	33.10076 (18111702)	32.74831 (18122223)	
6276615.6	14.93307 (18111523)	27.81039 (18022322)	37.76248
(18030801)	32.67819 (18111702)	33.52982 (18122223)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	260596.36	260796.36	260996.36
	261196.36	261396.36	

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6276415.6	18.88320 (18101322)	24.12657 (18022322)	44.75738
(18110602)	33.57777 (18101101)	40.18810 (18122223)	
6276215.6	22.70526 (18101322)	20.47447 (18030803)	67.68411
(18110602)	37.53221 (18101101)	42.74252 (18122223)	
6276015.6	27.18763 (18101322)	20.44403 (18030803)	49.09393
(18110602)	46.69072 (18111703)	44.81548 (18122223)	
6275815.6	28.84132 (18101322)	19.68743 (18101322)	49.10488
(18110602)	61.78262 (18111703)	47.29945 (18122223)	
6275615.6	30.25946 (18101322)	26.58475 (18101322)	45.98554
(18022322)	69.81119 (18111703)	57.59388 (18012401)	
6275415.6	24.72734 (18122324)	31.73896 (18101322)	43.40471
(18022322)	76.46663 (18111703)	86.74717 (18012401)	
6275215.6	48.48870 (18021905)	34.92708 (18101322)	40.89507
(18052519)	104.85378 (18110602)	98.38715 (18012401)	
6275015.6	69.52297 (18021905)	35.63545 (18101322)	36.99608
(18052519)	162.34204 (18110602)	75.06334 (18071001)	
6274815.6	59.12657 (18011201)	35.82262 (18122324)	35.16232
(18101322)	68.22315 (18100921)	84.24460 (18071001)	

6274615.6	44.40502 (18022424)	72.54043 (18021905)	50.55641
(18101322)	82.37645 (18022322)	123.02952 (18071001)	
6274415.6	36.35527 (18122001)	64.89879 (18011202)	33.02488
(18101322)	90.69189 (18110602)	174.80389 (18071001)	
6274215.6	34.92461 (18032505)	67.16386 (18022424)	49.80566
(18021905)	62.34267 (18052519)	158.98803 (18111703)	
6274015.6	51.69769 (18092423)	33.47307 (18122001)	88.39186
(18011202)	76.31624 (18052519)	284.01123 (18111703)	
6273815.6	67.15737 (18092423)	55.20751 (18032505)	82.62424
(18022424)	59.82868 (18101322)	341.02160 (18110602)	
6273615.6	84.42720 (18090622)	109.64459 (18092423)	45.40075
(18022424)	77.09699 (18011202)	507.08365 (18110602)	
6273415.6	33.53938 (18042102)	114.26589 (18090622)	66.24841
(18092423)	101.63121 (18011202)	460.07696 (18110602)	
6273215.6	46.47179 (18121924)	57.73701 (18042102)	107.87736
(18090622)	59.01829 (18022424)	321.12212 (18052519)	
6273015.6	57.34915 (18110103)	59.03209 (18052504)	52.60526
(18121924)	112.42170 (18092423)	241.84509 (18052519)	
6272815.6	64.20741 (18121104)	83.81719 (18092903)	114.68595
(18052504)	104.06353 (18121924)	169.33347 (18022424)	
6272615.6	68.86586 (18010203)	87.16710 (18010203)	118.63264
(18103101)	224.73643 (18092903)	317.97848 (18121924)	
6272415.6	70.39916 (18072803)	95.06352 (18072803)	146.98776
(18072803)	266.54379 (18072501)	722.95567 (18072501)	
6272215.6	65.07948 (18101722)	88.09947 (18041906)	131.96979
(18020602)	183.70010 (18072802)	438.39039 (18072801)	
6272015.6	62.57207 (18021901)	65.00443 (18072023)	108.09220
(18042902)	160.62842 (18072801)	227.43998 (18072102)	
6271815.6	56.31400 (18040901)	70.37788 (18021801)	87.25315
(18072801)	95.19087 (18111122)	140.79179 (18031001)	
6271615.6	48.68084 (18091503)	58.84226 (18072801)	69.67488
(18040406)	84.59041 (18072102)	91.91326 (18102904)	
6271415.6	43.13193 (18072801)	50.92523 (18041903)	54.71288
(18111122)	61.82994 (18032503)	66.69047 (18041905)	
6271215.6	37.96962 (18041903)	33.03381 (18111122)	46.83969
(18072102)	51.47925 (18031001)	53.85833 (18041905)	
6271015.6	30.42682 (18101605)	35.43813 (18090303)	38.54657
(18032523)	39.98826 (18040204)	41.94761 (18090302)	
6270815.6	27.12626 (18111122)	31.38170 (18072102)	31.94825
(18031103)	34.30648 (18042223)	36.29064 (18122502)	
6270615.6	24.37996 (18090303)	27.54026 (18032523)	29.52768
(18031001)	29.86053 (18102904)	30.08712 (18122502)	
6270415.6	22.90073 (18072102)	23.62445 (18032503)	24.93179
(18040204)	24.28902 (18041905)	25.78804 (18100103)	
6270215.6	20.41383 (18032523)	21.07974 (18031001)	20.22827
(18042223)	22.62186 (18041905)	21.94365 (18100103)	
6270015.6	17.81077 (18032503)	19.41881 (18031001)	19.15401
(18042223)	19.89481 (18041905)	18.71499 (18100103)	
6269815.6	15.73383 (18032503)	17.17135 (18040204)	17.65892
(18102904)	17.13674 (18090302)	15.94817 (18100103)	

6269615.6	15.97953 (18112005)	14.77402 (18040204)	15.35298
(18102904)	15.80264 (18090302)	13.60587 (18100103)	
6269415.6	15.36181 (18112005)	13.27739 (18042223)	13.33560
(18041905)	14.48524 (18122502)	11.63444 (18100103)	
6269215.6	12.63282 (18112005)	12.66842 (18042223)	13.00228
(18041905)	13.43550 (18122502)	9.97853 (18100103)	
6269015.6	11.49132 (18040204)	11.93692 (18102904)	12.17653
(18041905)	12.27516 (18122502)	8.58727 (18100103)	
6268815.6	9.61826 (18040204)	10.92728 (18102904)	11.05387
(18041905)	11.09061 (18122502)	7.41641 (18100103)	
6268615.6	9.52461 (18042223)	9.56153 (18102904)	9.79593
(18041905)	10.22372 (18100103)	6.42851 (18100103)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

11/14/23
*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	260596.36	260796.36	260996.36
261196.36	261396.36		

6268415.6	9.14217 (18042223)	8.62945 (18041905)	9.25938
(18090302)	9.44599 (18100103)	5.59436 (18021724)	
6268215.6	8.69192 (18102904)	8.57672 (18041905)	8.75592
(18090302)	8.68214 (18100103)	4.88845 (18021724)	
6268015.6	8.19830 (18102904)	8.27879 (18041905)	8.16560
(18090302)	7.94909 (18100103)	4.28642 (18021724)	
6267815.6	7.45447 (18102904)	7.80089 (18041905)	7.79472
(18122502)	7.25713 (18100103)	3.77116 (18021724)	
6267615.6	6.57583 (18102904)	7.20565 (18041905)	7.40210
(18122502)	6.61181 (18100103)	3.32858 (18021724)	
6267415.6	6.10442 (18041905)	6.54708 (18041905)	6.96529
(18122502)	6.01533 (18100103)	2.94709 (18021724)	
6267215.6	6.13013 (18041905)	6.13452 (18090302)	6.50502

(18122502)	5.46767 (18100103)	2.61715 (18021724)	
6267015.6	6.01917 (18041905)	5.94253 (18090302)	6.03750
(18122502)	4.96732 (18100103)	2.33082 (18021724)	
6266815.6	5.79741 (18041905)	5.69219 (18090302)	5.73164
(18100103)	4.51190 (18100103)	2.08156 (18021724)	
6266615.6	5.49214 (18041905)	5.40040 (18090302)	5.43895
(18100103)	4.09851 (18100103)	1.86388 (18021724)	
6266415.6	5.12944 (18041905)	5.14465 (18122502)	5.14070
(18100103)	3.72401 (18100103)	1.67321 (18021724)	
6266215.6	4.73241 (18041905)	4.98037 (18122502)	4.84261
(18100103)	3.38521 (18100103)	1.50573 (18021724)	
6266015.6	4.37818 (18090302)	4.78621 (18122502)	4.54905
(18100103)	3.07899 (18100103)	1.35821 (18021724)	
6265815.6	4.30055 (18090302)	4.57052 (18122502)	4.26332
(18100103)	2.80237 (18100103)	1.22792 (18021724)	
6265615.6	4.18552 (18090302)	4.34059 (18122502)	3.98777
(18100103)	2.55293 (18021724)	1.11256 (18021724)	
6265415.6	4.04062 (18090302)	4.10254 (18122502)	3.72405
(18100103)	2.32880 (18021724)	1.01016 (18021724)	
6265215.6	3.87292 (18090302)	3.86148 (18122502)	3.47318
(18100103)	2.12623 (18021724)	0.94784 (18021908)	
6265015.6	3.68881 (18090302)	3.72632 (18100103)	3.23574
(18100103)	1.94307 (18021724)	0.91114 (18021908)	
6264815.6	3.58799 (18122502)	3.58367 (18100103)	3.01195
(18100103)	1.77738 (18021724)	0.87659 (18021908)	
6264615.6	3.49150 (18122502)	3.43591 (18100103)	2.80176
(18100103)	1.62740 (18021724)	0.84404 (18021908)	
6264415.6	3.37958 (18122502)	3.28533 (18100103)	2.60490
(18100103)	1.49156 (18021724)	0.81333 (18021908)	
6264215.6	3.25573 (18122502)	3.13387 (18100103)	2.42097
(18100103)	1.36844 (18021724)	0.78431 (18021908)	
6264015.6	3.12310 (18122502)	2.98312 (18100103)	2.24946
(18100103)	1.25674 (18021724)	0.75688 (18021908)	
6263815.6	2.98450 (18122502)	2.83438 (18100103)	2.08979
(18100103)	1.15534 (18021724)	0.73090 (18021908)	
6263615.6	2.84235 (18122502)	2.68870 (18100103)	1.94135
(18100103)	1.06320 (18021724)	0.70628 (18021908)	
6263415.6	2.70883 (18100103)	2.54688 (18100103)	1.80350
(18100103)	0.97941 (18021724)	0.68293 (18021908)	
6263215.6	2.63305 (18100103)	2.40954 (18100103)	1.67560
(18100103)	0.90313 (18021724)	0.66075 (18021908)	
6263015.6	2.55247 (18100103)	2.27713 (18100103)	1.55701
(18100103)	0.83364 (18021724)	0.63967 (18021908)	
6262815.6	2.46831 (18100103)	2.14997 (18100103)	1.44783
(18021724)	0.77691 (18021908)	0.61961 (18021908)	
6262615.6	2.38163 (18100103)	2.02826 (18100103)	1.34673
(18021724)	0.75172 (18021908)	0.60052 (18021908)	
6262415.6	2.29339 (18100103)	1.91209 (18100103)	1.25308
(18021724)	0.72770 (18021908)	0.58233 (18021908)	
6262215.6	2.20441 (18100103)	1.80150 (18100103)	1.16632

(18021724)	0.70480 (18021908)	0.56498 (18021908)	
6262015.6	2.11540 (18100103)	1.69645 (18100103)	1.08598
(18021724)	0.68294 (18021908)	0.54842 (18021908)	
6261815.6	2.02696 (18100103)	1.59685 (18100103)	1.01158
(18021724)	0.66205 (18021908)	0.53260 (18021908)	
6261615.6	1.93960 (18100103)	1.50257 (18100103)	0.94266
(18021724)	0.64210 (18021908)	0.51748 (18021908)	
6261415.6	1.85375 (18100103)	1.41347 (18100103)	0.87884
(18021724)	0.62302 (18021908)	0.50302 (18021908)	
6261215.6	1.76975 (18100103)	1.32936 (18100103)	0.81971
(18021724)	0.60476 (18021908)	0.48919 (18021908)	
6261015.6	1.68788 (18100103)	1.25005 (18100103)	0.76493
(18021724)	0.58728 (18021908)	0.47593 (18021908)	
6260815.6	1.60837 (18100103)	1.17534 (18100103)	0.71417
(18021724)	0.57054 (18021908)	0.46323 (18021908)	
6260615.6	1.53137 (18100103)	1.10503 (18100103)	0.66990
(18021908)	0.55450 (18021908)	0.45105 (18021908)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD (METERS)			X-COORD (METERS)
	260596.36	260796.36	260996.36
261196.36		261396.36	

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6260415.6	1.45702 (18100103)	1.03890 (18021724)	0.65090
(18021908)	0.53912 (18021908)	0.43937 (18021908)	
6260215.6	1.38538 (18100103)	0.97721 (18021724)	0.63264
(18021908)	0.52436 (18021908)	0.42815 (18021908)	
6260015.6	1.31651 (18100103)	0.91922 (18021724)	0.61508
(18021908)	0.51020 (18021908)	0.41738 (18021908)	
6259815.6	1.25042 (18100103)	0.86475 (18021724)	0.59820
(18021908)	0.49660 (18021908)	0.40703 (18021908)	

6259615.6	1.18712 (18100103)	0.81360 (18021724)	0.58196
(18021908)	0.48353 (18021908)	0.39707 (18021908)	
6259415.6	1.12658 (18100103)	0.76559 (18021724)	0.56634
(18021908)	0.47097 (18021908)	0.38749 (18021908)	
6259215.6	1.06876 (18100103)	0.72052 (18021724)	0.55130
(18021908)	0.45890 (18021908)	0.37827 (18021908)	
6259015.6	1.01360 (18100103)	0.67823 (18021724)	0.53682
(18021908)	0.44728 (18021908)	0.36940 (18021908)	
6258815.6	0.96105 (18100103)	0.63856 (18021724)	0.52287
(18021908)	0.43610 (18021908)	0.36084 (18021908)	
6258615.6	0.91102 (18100103)	0.60135 (18021724)	0.50943
(18021908)	0.42534 (18021908)	0.35260 (18021908)	
6258415.6	0.86345 (18100103)	0.58414 (18021908)	0.49648
(18021908)	0.41497 (18021908)	0.34465 (18021908)	
6258215.6	0.81824 (18100103)	0.56935 (18021908)	0.48399
(18021908)	0.40498 (18021908)	0.33698 (18021908)	
6258015.6	0.77531 (18100103)	0.55506 (18021908)	0.47195
(18021908)	0.39534 (18021908)	0.32958 (18021908)	
6257815.6	0.73471 (18021724)	0.54125 (18021908)	0.46033
(18021908)	0.38606 (18021908)	0.32244 (18021908)	
6257615.6	0.69636 (18021724)	0.52790 (18021908)	0.44912
(18021908)	0.37709 (18021908)	0.31554 (18021908)	
6257415.6	0.66000 (18021724)	0.51499 (18021908)	0.43830
(18021908)	0.36845 (18021908)	0.30887 (18021908)	
6257215.6	0.62553 (18021724)	0.50250 (18021908)	0.42785
(18021908)	0.36010 (18021908)	0.30416 (18123108)	
6257015.6	0.59288 (18021724)	0.49042 (18021908)	0.41776
(18021908)	0.35203 (18021908)	0.30021 (18123108)	
6256815.6	0.56195 (18021724)	0.47873 (18021908)	0.40801
(18021908)	0.34424 (18021908)	0.29636 (18123108)	
6256615.6	0.53908 (18021908)	0.46743 (18021908)	0.39859
(18021908)	0.33671 (18021908)	0.29261 (18123108)	
6256415.6	0.52655 (18021908)	0.45648 (18021908)	0.38948
(18021908)	0.32944 (18021908)	0.28895 (18123108)	
6256215.6	0.51440 (18021908)	0.44589 (18021908)	0.38067
(18021908)	0.32240 (18021908)	0.28538 (18123108)	
6256015.6	0.50260 (18021908)	0.43563 (18021908)	0.37215
(18021908)	0.31559 (18021908)	0.28190 (18123108)	
6255815.6	0.49115 (18021908)	0.42570 (18021908)	0.36391
(18021908)	0.30900 (18021908)	0.27851 (18123108)	
6255615.6	0.48004 (18021908)	0.41607 (18021908)	0.35594
(18021908)	0.30262 (18021908)	0.27519 (18123108)	
6255415.6	0.46925 (18021908)	0.40675 (18021908)	0.34822
(18021908)	0.29644 (18021908)	0.27196 (18123108)	
6255215.6	0.45878 (18021908)	0.39772 (18021908)	0.34074
(18021908)	0.29046 (18021908)	0.26879 (18123108)	
6255015.6	0.44861 (18021908)	0.38897 (18021908)	0.33350
(18021908)	0.28466 (18021908)	0.26570 (18123108)	
6254815.6	0.43874 (18021908)	0.38049 (18021908)	0.32649
(18021908)	0.27904 (18021908)	0.26269 (18123108)	

6254615.6	0.42915 (18021908)	0.37226 (18021908)	0.31969
(18021908)	0.27359 (18021908)	0.25973 (18123108)	
6254415.6	0.41984 (18021908)	0.36428 (18021908)	0.31310
(18021908)	0.26831 (18021908)	0.25685 (18123108)	
6254215.6	0.41080 (18021908)	0.35655 (18021908)	0.30672
(18021908)	0.26319 (18021908)	0.25403 (18123108)	
6254015.6	0.40202 (18021908)	0.34904 (18021908)	0.30052
(18021908)	0.25822 (18021908)	0.25127 (18123108)	
6253815.6	0.39349 (18021908)	0.34176 (18021908)	0.29452
(18021908)	0.25340 (18021908)	0.24856 (18123108)	
6253615.6	0.38520 (18021908)	0.33470 (18021908)	0.28869
(18021908)	0.24871 (18021908)	0.24592 (18123108)	
6253415.6	0.37715 (18021908)	0.32784 (18021908)	0.28304
(18021908)	0.24417 (18021908)	0.24333 (18123108)	
6253215.6	0.36932 (18021908)	0.32118 (18021908)	0.27755
(18021908)	0.24076 (18123108)	0.24080 (18123108)	
6253015.6	0.36171 (18021908)	0.31472 (18021908)	0.27222
(18021908)	0.23828 (18123108)	0.23832 (18123108)	
6252815.6	0.35432 (18021908)	0.30844 (18021908)	0.26704
(18021908)	0.23585 (18123108)	0.23588 (18123108)	
6252615.6	0.34713 (18021908)	0.30234 (18021908)	0.26202
(18021908)	0.23347 (18123108)	0.23350 (18123108)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)
261196.36	260596.36	260796.36
	261396.36	260996.36

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6252415.6	0.34014 (18021908)	0.29642 (18021908)	0.25714
(18021908)	0.23113 (18123108)	0.23117 (18123108)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	261596.36	261796.36	261996.36
262196.36		262396.36	

6292415.6	0.71864 (18022820)	0.75510 (18101106)	1.12252
(18020206)	2.11575 (18020206)	3.56044 (18020206)	
6292215.6	0.96110 (18022820)	0.89119 (18101106)	1.28543
(18101106)	1.62555 (18020206)	3.13158 (18020206)	
6292015.6	1.69197 (18020108)	1.06205 (18020108)	1.29970
(18101106)	1.55493 (18101106)	2.94161 (18020206)	
6291815.6	2.00874 (18020108)	1.53021 (18020108)	1.31959
(18101106)	1.57157 (18101106)	2.97107 (18020206)	
6291615.6	2.07546 (18020108)	1.45170 (18020108)	1.43139
(18010318)	1.58095 (18101106)	1.84657 (18020206)	
6291415.6	2.11831 (18020108)	1.40212 (18010318)	1.51416
(18010318)	1.59777 (18101106)	1.54081 (18101106)	
6291215.6	2.05693 (18020108)	1.49387 (18010318)	1.67830
(18010318)	1.61468 (18101106)	1.54479 (18101106)	
6291015.6	1.57535 (18020108)	1.69735 (18010318)	1.68023
(18010318)	1.63134 (18101106)	1.54867 (18101106)	
6290815.6	1.56671 (18022820)	8.60232 (18101106)	1.65574
(18010318)	1.64762 (18101106)	1.66524 (18020206)	
6290615.6	2.59537 (18121922)	2.04045 (18010318)	1.88931
(18010318)	1.66435 (18101106)	1.61567 (18020206)	
6290415.6	2.10251 (18121922)	1.96683 (18010318)	2.05580
(18010318)	2.36171 (18020201)	1.55762 (18101106)	
6290215.6	5.23991 (18101106)	9.27498 (18101106)	1.99329
(18010318)	2.60543 (18020201)	1.60597 (18020201)	
6290015.6	1.65554 (18022820)	1.87349 (18010318)	1.93693
(18010318)	2.46229 (18020201)	1.78160 (18020201)	

6289815.6	1.63894 (18022820)	1.83188 (18010318)	1.87464
(18010318)	2.42215 (18020201)	1.69070 (18020201)	
6289615.6	1.63355 (18022820)	1.82579 (18010318)	1.82654
(18010318)	2.32940 (18020201)	1.56085 (18101106)	
6289415.6	1.66959 (18020108)	1.80016 (18010318)	1.78309
(18010318)	2.22643 (18020201)	1.55953 (18101106)	
6289215.6	1.78473 (18020108)	1.75989 (18010318)	1.75373
(18010318)	2.16466 (18020201)	1.55722 (18101106)	
6289015.6	2.13068 (18020108)	1.79155 (18010318)	1.76658
(18010318)	2.07012 (18020201)	1.55424 (18101106)	
6288815.6	2.42266 (18020108)	1.76399 (18010318)	1.67817
(18010318)	1.97143 (18020201)	1.55020 (18101106)	
6288615.6	2.75856 (18020108)	1.98421 (18020108)	1.68242
(18101106)	1.89727 (18020201)	1.63556 (18021406)	
6288415.6	2.98126 (18020108)	2.14064 (18020108)	1.70831
(18101106)	1.83860 (18101106)	1.74169 (18021406)	
6288215.6	3.09726 (18020108)	2.26388 (18020108)	1.73462
(18101106)	1.85284 (18101106)	1.85452 (18021406)	
6288015.6	3.16812 (18020108)	2.31800 (18020108)	1.76144
(18101106)	1.86663 (18101106)	1.97441 (18021406)	
6287815.6	3.24932 (18020108)	2.36516 (18020108)	1.78862
(18101106)	1.88001 (18101106)	2.10173 (18021406)	
6287615.6	3.33332 (18020108)	2.43146 (18020108)	1.81634
(18101106)	1.89280 (18101106)	2.23685 (18021406)	
6287415.6	3.43179 (18020108)	2.48751 (18020108)	1.84437
(18101106)	1.90514 (18101106)	2.38016 (18021406)	
6287215.6	3.52313 (18020108)	2.53868 (18020108)	1.87279
(18101106)	1.91687 (18101106)	2.53203 (18021406)	
6287015.6	3.60344 (18020108)	2.58467 (18020108)	1.90164
(18101106)	1.92789 (18101106)	2.69283 (18021406)	
6286815.6	3.64665 (18020108)	2.62516 (18020108)	1.93083
(18101106)	1.93822 (18101106)	2.86293 (18021406)	
6286615.6	3.70370 (18020108)	2.65987 (18020108)	1.96043
(18101106)	1.98664 (18020206)	3.04268 (18021406)	
6286415.6	3.84268 (18020108)	2.72333 (18020108)	1.99130
(18101106)	2.19858 (18020206)	3.23240 (18021406)	
6286215.6	4.00619 (18020206)	2.71089 (18020108)	2.02313
(18101106)	2.24159 (18020206)	3.43239 (18021406)	
6286015.6	3.89263 (18020108)	8.99235 (18020206)	2.05528
(18101106)	2.34384 (18020206)	3.64292 (18021406)	
6285815.6	4.28587 (18020206)	2.21204 (18020108)	2.09690
(18101106)	2.34620 (18020206)	3.86420 (18021406)	
6285615.6	3.28512 (18020108)	2.32855 (18020108)	2.12057
(18101106)	2.50385 (18020206)	4.09638 (18021406)	
6285415.6	3.46655 (18020108)	2.23287 (18020108)	2.16129
(18101106)	2.52734 (18020206)	4.33953 (18021406)	
6285215.6	3.44536 (18020108)	2.42876 (18020108)	2.19045
(18101106)	2.59964 (18020206)	4.59366 (18021406)	
6285015.6	3.85770 (18020108)	2.55837 (18020108)	2.22679
(18101106)	2.70214 (18020206)	4.85864 (18021406)	

6284815.6	4.17775 (18020108)	2.61473 (18020108)	2.27509
(18020206)	2.78084 (18020206)	5.13422 (18021406)	
6284615.6	4.05912 (18020108)	2.83677 (18020108)	2.28863
(18020206)	2.83034 (18020206)	5.42001 (18021406)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	261596.36	261796.36	261996.36
262196.36		262396.36	

6284415.6	4.40406 (18020108)	3.14939 (18020108)	2.35066
(18020206)	2.87829 (18020206)	5.71542 (18021406)	
6284215.6	5.14716 (18020108)	12.68592 (18020206)	2.36884
(18020206)	2.92524 (18021406)	6.01970 (18021406)	
6284015.6	5.60304 (18020108)	3.77619 (18020108)	2.37276
(18101106)	3.14356 (18021406)	6.33183 (18021406)	
6283815.6	5.82792 (18020108)	3.96280 (18020108)	2.44579
(18020108)	3.37736 (18021406)	22.04374 (18020206)	
6283615.6	5.83539 (18020108)	4.13253 (18020108)	2.61146
(18020108)	3.62747 (18021406)	6.97432 (18021406)	
6283415.6	4.76182 (18020108)	4.14763 (18020108)	2.67896
(18020108)	3.89469 (18021406)	7.30124 (18021406)	
6283215.6	3.01100 (18022820)	3.27056 (18020108)	2.68057
(18110218)	4.17977 (18021406)	7.62907 (18021406)	
6283015.6	3.70095 (18020108)	3.33247 (18010318)	2.94521
(18020201)	4.48342 (18021406)	7.95517 (18021406)	
6282815.6	3.57319 (18020108)	3.43848 (18010318)	3.14547
(18020201)	4.80624 (18021406)	8.27648 (18021406)	
6282615.6	3.58749 (18020108)	3.58802 (18010318)	3.08284
(18020201)	5.14872 (18021406)	8.58950 (18021406)	
6282415.6	3.46561 (18022820)	3.88236 (18010318)	3.27884

(18020201)	5.51117 (18021406)	8.89025 (18021406)	
6282215.6	3.53389 (18022820)	3.93296 (18010318)	3.33447
(18020201)	5.89371 (18021406)	9.17426 (18021406)	
6282015.6	3.64722 (18022820)	3.90215 (18010318)	3.52614
(18020201)	6.29616 (18021406)	9.43660 (18021406)	
6281815.6	3.78146 (18022820)	3.98231 (18010318)	3.62906
(18020201)	6.71803 (18021406)	9.67186 (18021406)	
6281615.6	3.92712 (18022820)	4.26000 (18010318)	3.77943
(18020201)	7.15841 (18021406)	9.87425 (18021406)	
6281415.6	4.04568 (18022820)	4.57797 (18010318)	3.71632
(18020201)	7.61587 (18021406)	10.03757 (18021406)	
6281215.6	4.19261 (18022820)	4.79506 (18010318)	3.90839
(18020201)	8.08841 (18021406)	10.15543 (18021406)	
6281015.6	4.38279 (18022820)	4.77554 (18010318)	3.74177
(18020201)	8.57330 (18021406)	10.22126 (18021406)	
6280815.6	4.52564 (18022820)	4.87497 (18010318)	3.98708
(18021406)	9.06698 (18021406)	10.22862 (18021406)	
6280615.6	4.71447 (18022820)	5.32861 (18010318)	4.35673
(18021406)	9.56492 (18021406)	10.17132 (18021406)	
6280415.6	4.93000 (18022820)	5.87306 (18020201)	4.76032
(18021406)	10.06150 (18021406)	10.04373 (18021406)	
6280215.6	5.29323 (18121922)	5.62411 (18020201)	5.20039
(18021406)	10.54988 (18021406)	9.84117 (18021406)	
6280015.6	6.90965 (18121922)	7.51049 (18020201)	5.67945
(18021406)	11.02186 (18021406)	9.56019 (18021406)	
6279815.6	7.30173 (18121922)	7.87443 (18020201)	6.19990
(18021406)	11.46778 (18021406)	9.19905 (18021406)	
6279615.6	7.40882 (18121922)	9.55204 (18111701)	6.76390
(18021406)	11.87645 (18021406)	8.75811 (18021406)	
6279415.6	9.38927 (18121922)	9.92914 (18111701)	7.37327
(18021406)	12.23517 (18021406)	8.24025 (18021406)	
6279215.6	12.79176 (18121922)	12.10447 (18111701)	8.02924
(18021406)	12.52979 (18021406)	8.94378 (18112520)	
6279015.6	18.31095 (18121922)	13.60946 (18111701)	9.35889
(18021524)	12.74492 (18021406)	17.53907 (18013006)	
6278815.6	18.60030 (18121922)	14.88286 (18111701)	18.98465
(18021406)	25.72923 (18021406)	18.99144 (18013006)	
6278615.6	21.27997 (18121922)	19.26124 (18022403)	20.58053
(18021406)	25.75075 (18021406)	20.35125 (18013006)	
6278415.6	22.41537 (18121922)	18.88881 (18022403)	22.24286
(18021406)	25.51056 (18021406)	21.54352 (18013006)	
6278215.6	24.04426 (18121922)	21.33977 (18022403)	23.97914
(18123123)	24.99107 (18021406)	22.48979 (18013006)	
6278015.6	26.26786 (18121922)	23.36584 (18022403)	25.74623
(18021406)	24.16687 (18021406)	23.10309 (18013006)	
6277815.6	27.32155 (18121922)	22.01872 (18022403)	27.53326
(18021406)	23.01346 (18021406)	23.29607 (18013006)	
6277615.6	28.47704 (18121922)	25.39608 (18022403)	29.28701
(18021406)	25.04788 (18012323)	22.98736 (18013006)	
6277415.6	29.74940 (18121922)	26.69243 (18022403)	30.96534

(18021406)	27.97553 (18012323)	22.11531 (18013006)	
6277215.6	31.59089 (18121922)	29.65633 (18022403)	32.49706
(18021406)	28.58147 (18012323)	23.95977 (18042803)	
6277015.6	33.62670 (18121922)	28.99555 (18022403)	33.79615
(18021406)	27.44750 (18012323)	29.56845 (18042803)	
6276815.6	34.46155 (18121922)	30.68242 (18022403)	34.77299
(18021406)	30.25821 (18111522)	31.02382 (18042803)	
6276615.6	37.84709 (18121922)	30.37556 (18022403)	35.30508
(18021406)	32.53741 (18111522)	26.56038 (18121018)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	261596.36	261796.36	261996.36
262196.36		262396.36	

- - - - -
- - - - -

6276415.6	40.05907 (18121922)	29.70388 (18022403)	35.27770
(18021406)	31.70158 (18111522)	30.23981 (18020124)	
6276215.6	43.13367 (18121922)	29.13327 (18123123)	34.55208
(18021406)	32.12200 (18020205)	39.53495 (18020124)	
6276015.6	46.00645 (18121922)	32.17605 (18123123)	35.78540
(18012323)	35.11744 (18042803)	37.86382 (18020124)	
6275815.6	48.18318 (18121922)	35.93852 (18123123)	45.82985
(18012323)	44.68116 (18042803)	35.20015 (18101105)	
6275615.6	53.14476 (18121922)	51.99456 (18123123)	50.26704
(18012323)	41.81856 (18042803)	46.99861 (18101105)	
6275415.6	60.42070 (18121922)	59.20091 (18123123)	52.58207
(18111522)	45.61925 (18020124)	44.85521 (18100204)	
6275215.6	99.62914 (18072903)	73.49026 (18123123)	61.14418
(18111522)	59.77904 (18020124)	35.75159 (18032402)	
6275015.6	72.37653 (18121922)	89.22089 (18123123)	58.06909
(18111522)	49.04962 (18020124)	50.14480 (18012322)	

6274815.6	79.71450 (18121922)	101.85165 (18112802)	70.64109
(18042803)	71.96992 (18101105)	65.61214 (18030102)	
6274615.6	111.96500 (18072903)	128.98844 (18112802)	82.82869
(18042803)	66.58068 (18100204)	73.15017 (18012324)	
6274415.6	197.57372 (18072903)	155.58149 (18101524)	111.69557
(18123122)	108.42667 (18012322)	88.42649 (18112504)	
6274215.6	231.65502 (18072903)	197.32408 (18101524)	127.53391
(18123122)	100.58043 (18030102)	90.42032 (18022401)	
6274015.6	274.51416 (18072903)	243.00600 (18020605)	164.72968
(18042805)	149.24178 (18112504)	123.59241 (18010601)	
6273815.6	370.34074 (18072903)	345.47102 (18020605)	219.08972
(18042805)	198.17559 (18022401)	125.93918 (18120601)	
6273615.6	378.65969 (18072903)	374.16543 (18020605)	180.47511
(18012322)	224.58106 (18010601)	121.65718 (18122623)	
6273415.6	270.14003 (18012402)	256.22172 (18123122)	249.75665
(18112504)	228.50903 (18102805)	163.61593 (18120321)	
6273215.6	478.27637 (18122624)	293.37431 (18101105)	424.35214
(18010601)	340.95468 (18032105)	238.85709 (18122622)	
6273015.6	1193.97358 (18122624)	649.81026 (18012322)	572.44417
(18122623)	473.80737 (18011805)	235.61126 (18081301)	
6272815.6	2361.37145 (18122624)	1179.01436 (18010601)	1114.01338
(18011805)	643.54745 (18032106)	228.90307 (18111601)	
6272615.6	6489.93637 (18122624)	2873.72400 (18011805)	812.06255
(18111601)	493.69554 (18111322)	324.35854 (18072704)	
6272415.6	0.00000 (00000000)	4056.61825 (18051101)	1257.44054
(18110504)	932.32005 (18110504)	510.54500 (18110504)	
6272215.6	503.65417 (18100103)	425.95982 (18111123)	2168.89117
(18092424)	1221.86126 (18111602)	565.49408 (18010603)	
6272015.6	159.46775 (18100103)	204.11763 (18101804)	158.88461
(18111123)	340.91860 (18031205)	653.88244 (18092424)	
6271815.6	78.78163 (18021724)	137.77994 (18111402)	111.63731
(18080404)	89.26184 (18111123)	132.90041 (18100104)	
6271615.6	46.68899 (18021724)	89.16630 (18120403)	73.31681
(18101804)	73.62193 (18072323)	83.49805 (18111123)	
6271415.6	33.11701 (18031321)	71.96535 (18120403)	64.17174
(18120402)	58.44337 (18080404)	57.29670 (18122402)	
6271215.6	25.01620 (18031321)	55.31219 (18033003)	51.68934
(18111402)	39.79885 (18101804)	40.57708 (18080404)	
6271015.6	19.62931 (18031321)	45.07955 (18050502)	37.31495
(18111402)	39.11592 (18042301)	35.73609 (18101804)	
6270815.6	15.96875 (18031321)	59.43879 (18050502)	31.74025
(18120403)	33.67510 (18120402)	25.56742 (18101804)	
6270615.6	13.09603 (18031321)	28.63747 (18050502)	31.09153
(18120403)	28.99583 (18111402)	27.67074 (18042301)	
6270415.6	11.20086 (18031321)	22.14996 (18050502)	26.65695
(18120403)	23.81559 (18111402)	23.71482 (18120402)	
6270215.6	9.56496 (18031321)	17.06279 (18050502)	23.26919
(18033003)	16.45031 (18111402)	20.67520 (18120402)	
6270015.6	8.32938 (18031321)	13.18859 (18050502)	20.40050
(18033003)	16.97278 (18120403)	19.13161 (18111402)	

6269815.6	7.32555 (18031321)	10.30061 (18111503)	17.99965
(18050502)	17.54897 (18120403)	16.71801 (18111402)	
6269615.6	6.49750 (18031321)	8.68981 (18031321)	16.50158
(18050502)	16.61979 (18120403)	13.04055 (18012306)	
6269415.6	5.80544 (18031321)	7.80928 (18031321)	14.85832
(18050502)	14.73316 (18120403)	10.52115 (18012306)	
6269215.6	5.22044 (18031321)	7.05125 (18031321)	13.13022
(18050502)	13.29201 (18033003)	10.79507 (18120403)	
6269015.6	4.72099 (18031321)	6.39466 (18031321)	11.44805
(18050502)	12.38110 (18033003)	11.40782 (18120403)	
6268815.6	4.29081 (18031321)	5.82261 (18031321)	9.88632
(18050502)	11.23313 (18033003)	11.29482 (18120403)	
6268615.6	3.91739 (18031321)	5.32147 (18031321)	8.48071
(18050502)	10.00267 (18050502)	10.60076 (18120403)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	261596.36	261796.36	261996.36
262196.36		262396.36	

6268415.6	3.59096 (18031321)	4.88020 (18031321)	7.24210
(18050502)	9.65600 (18050502)	9.57790 (18120403)	
6268215.6	3.30379 (18031321)	4.48975 (18031321)	6.16659
(18050502)	9.14386 (18050502)	8.70921 (18033003)	
6268015.6	3.04973 (18031321)	4.14273 (18031321)	5.24419
(18111503)	8.52562 (18050502)	8.41639 (18033003)	
6267815.6	2.82377 (18031321)	3.83299 (18031321)	4.68677
(18121006)	7.85015 (18050502)	7.93195 (18033003)	
6267615.6	2.62185 (18031321)	3.55545 (18031321)	4.43938
(18121006)	7.15529 (18050502)	7.32200 (18033003)	
6267415.6	2.44063 (18031321)	3.30584 (18031321)	4.20641

(18121006)	6.46871 (18050502)	6.64396 (18033003)	
6267215.6	2.27733 (18031321)	3.08057 (18031321)	3.98739
(18121006)	5.80950 (18050502)	6.38513 (18050502)	
6267015.6	2.12964 (18031321)	2.87661 (18031321)	3.78171
(18121006)	5.18988 (18050502)	6.19956 (18050502)	
6266815.6	1.99559 (18031321)	2.69138 (18031321)	3.58870
(18121006)	4.61680 (18050502)	5.94465 (18050502)	
6266615.6	1.87354 (18031321)	2.52269 (18031321)	3.40764
(18121006)	4.09336 (18050502)	5.63977 (18050502)	
6266415.6	1.76209 (18031321)	2.36864 (18031321)	3.23779
(18121006)	3.91868 (18121006)	5.30198 (18050502)	
6266215.6	1.66003 (18031321)	2.22760 (18031321)	3.07847
(18121006)	3.76480 (18121006)	4.94573 (18050502)	
6266015.6	1.56633 (18031321)	2.09816 (18031321)	2.92897
(18121006)	3.61548 (18121006)	4.58277 (18050502)	
6265815.6	1.48009 (18031321)	1.97911 (18031321)	2.78864
(18121006)	3.47111 (18121006)	4.22231 (18050502)	
6265615.6	1.40054 (18031321)	1.87234 (18121006)	2.65686
(18121006)	3.33189 (18121006)	3.87131 (18050502)	
6265415.6	1.32700 (18031321)	1.78439 (18121006)	2.53304
(18121006)	3.19797 (18121006)	3.54562 (18121006)	
6265215.6	1.25888 (18031321)	1.70226 (18121006)	2.41663
(18121006)	3.06936 (18121006)	3.44287 (18121006)	
6265015.6	1.19566 (18031321)	1.62546 (18121006)	2.30713
(18121006)	2.94605 (18121006)	3.39637 (18121006)	
6264815.6	1.13687 (18031321)	1.55355 (18121006)	2.20406
(18121006)	2.87564 (18121006)	3.30672 (18121006)	
6264615.6	1.08211 (18031321)	1.48612 (18121006)	2.10697
(18121006)	2.74899 (18121006)	3.29236 (18121006)	
6264415.6	1.03103 (18031321)	1.42282 (18121006)	2.02372
(18121006)	2.62854 (18121006)	3.21884 (18121006)	
6264215.6	0.98330 (18031321)	1.36333 (18121006)	1.97887
(18121006)	2.52448 (18121006)	3.11519 (18121006)	
6264015.6	0.93863 (18031321)	1.30734 (18121006)	1.84768
(18121006)	2.42511 (18121006)	2.92990 (18121006)	
6263815.6	0.89678 (18031321)	1.25459 (18121006)	1.77073
(18121006)	2.33024 (18121006)	2.84650 (18121006)	
6263615.6	0.85750 (18031321)	1.20485 (18121006)	1.69800
(18121006)	2.22130 (18121006)	2.71574 (18121006)	
6263415.6	0.82060 (18031321)	1.15789 (18121006)	1.62921
(18121006)	2.13559 (18121006)	2.57072 (18121006)	
6263215.6	0.78589 (18031321)	1.11352 (18121006)	1.56411
(18121006)	2.05380 (18121006)	2.48487 (18121006)	
6263015.6	0.75320 (18031321)	1.07154 (18121006)	1.50245
(18121006)	1.97576 (18121006)	2.40167 (18121006)	
6262815.6	0.72237 (18031321)	1.03181 (18121006)	1.44402
(18121006)	1.90128 (18121006)	2.32113 (18121006)	
6262615.6	0.69327 (18031321)	0.99415 (18121006)	1.38861
(18121006)	1.83020 (18121006)	2.24323 (18121006)	
6262415.6	0.66788 (18121006)	0.95845 (18121006)	1.33602

(18121006)	1.76235 (18121006)	2.16797 (18121006)	
6262215.6	0.64716 (18121006)	0.92455 (18121006)	1.28610
(18121006)	1.69759 (18121006)	2.09530 (18121006)	
6262015.6	0.62739 (18121006)	0.89236 (18121006)	1.23866
(18121006)	1.63575 (18121006)	2.02519 (18121006)	
6261815.6	0.60853 (18121006)	0.86176 (18121006)	1.19356
(18121006)	1.57669 (18121006)	1.95757 (18121006)	
6261615.6	0.59051 (18121006)	0.83264 (18121006)	1.15066
(18121006)	1.52028 (18121006)	1.89239 (18121006)	
6261415.6	0.57329 (18121006)	0.80493 (18121006)	1.10983
(18121006)	1.46638 (18121006)	1.82958 (18121006)	
6261215.6	0.55682 (18121006)	0.77852 (18121006)	1.07095
(18121006)	1.41487 (18121006)	1.76908 (18121006)	
6261015.6	0.54105 (18121006)	0.75335 (18121006)	1.03390
(18121006)	1.36563 (18121006)	1.71082 (18121006)	
6260815.6	0.52596 (18121006)	0.72934 (18121006)	0.99857
(18121006)	1.31855 (18121006)	1.65472 (18121006)	
6260615.6	0.51150 (18121006)	0.70642 (18121006)	0.96488
(18121006)	1.27351 (18121006)	1.60072 (18121006)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	261596.36	261796.36	261996.36
262196.36		262396.36	

6260415.6	0.49763 (18121006)	0.68454 (18121006)	0.93272
(18121006)	1.23043 (18121006)	1.54875 (18121006)	
6260215.6	0.48434 (18121006)	0.66362 (18121006)	0.90201
(18121006)	1.18919 (18121006)	1.49872 (18121006)	
6260015.6	0.47158 (18121006)	0.64361 (18121006)	0.87267
(18121006)	1.14971 (18121006)	1.45058 (18121006)	

6259815.6	0.45932 (18121006)	0.62448 (18121006)	0.84463
(18121006)	1.11191 (18121006)	1.40424 (18121006)	
6259615.6	0.44755 (18121006)	0.60616 (18121006)	0.81782
(18121006)	1.07569 (18121006)	1.35965 (18121006)	
6259415.6	0.43624 (18121006)	0.58861 (18121006)	0.79216
(18121006)	1.04099 (18121006)	1.31674 (18121006)	
6259215.6	0.42536 (18121006)	0.57180 (18121006)	0.76760
(18121006)	1.00773 (18121006)	1.27544 (18121006)	
6259015.6	0.41489 (18121006)	0.55568 (18121006)	0.74408
(18121006)	0.97584 (18121006)	1.23569 (18121006)	
6258815.6	0.40481 (18121006)	0.54022 (18121006)	0.72155
(18121006)	0.94525 (18121006)	1.19743 (18121006)	
6258615.6	0.39511 (18121006)	0.52538 (18121006)	0.69996
(18121006)	0.91590 (18121006)	1.16060 (18121006)	
6258415.6	0.38577 (18121006)	0.51113 (18121006)	0.67925
(18121006)	0.88774 (18121006)	1.12514 (18121006)	
6258215.6	0.37676 (18121006)	0.49744 (18121006)	0.65939
(18121006)	0.86070 (18121006)	1.09100 (18121006)	
6258015.6	0.36808 (18121006)	0.48429 (18121006)	0.64033
(18121006)	0.83474 (18121006)	1.05812 (18121006)	
6257815.6	0.35971 (18121006)	0.47165 (18121006)	0.62203
(18121006)	0.80980 (18121006)	1.02646 (18121006)	
6257615.6	0.35163 (18121006)	0.45949 (18121006)	0.60445
(18121006)	0.78584 (18121006)	0.99596 (18121006)	
6257415.6	0.34383 (18121006)	0.44779 (18121006)	0.58757
(18121006)	0.76280 (18121006)	0.96658 (18121006)	
6257215.6	0.33630 (18121006)	0.43653 (18121006)	0.57134
(18121006)	0.74066 (18121006)	0.93828 (18121006)	
6257015.6	0.32902 (18121006)	0.42568 (18121006)	0.55573
(18121006)	0.71936 (18121006)	0.91100 (18121006)	
6256815.6	0.32199 (18121006)	0.41524 (18121006)	0.54072
(18121006)	0.69888 (18121006)	0.88471 (18121006)	
6256615.6	0.31520 (18121006)	0.40517 (18121006)	0.52628
(18121006)	0.67916 (18121006)	0.85937 (18121006)	
6256415.6	0.30863 (18121006)	0.39546 (18121006)	0.51238
(18121006)	0.66018 (18121006)	0.83494 (18121006)	
6256215.6	0.30228 (18121006)	0.38610 (18121006)	0.49899
(18121006)	0.64191 (18121006)	0.81138 (18121006)	
6256015.6	0.29613 (18121006)	0.37708 (18121006)	0.48610
(18121006)	0.62432 (18121006)	0.78866 (18121006)	
6255815.6	0.29018 (18121006)	0.36836 (18121006)	0.47368
(18121006)	0.60737 (18121006)	0.76674 (18121006)	
6255615.6	0.28442 (18121006)	0.35995 (18121006)	0.46170
(18121006)	0.59103 (18121006)	0.74560 (18121006)	
6255415.6	0.27884 (18121006)	0.35183 (18121006)	0.45016
(18121006)	0.57529 (18121006)	0.72519 (18121006)	
6255215.6	0.27343 (18121006)	0.34398 (18121006)	0.43903
(18121006)	0.56011 (18121006)	0.70550 (18121006)	
6255015.6	0.26820 (18121006)	0.33640 (18121006)	0.42829
(18121006)	0.54547 (18121006)	0.68649 (18121006)	

6254815.6	0.26312 (18121006)	0.32907 (18121006)	0.41792
(18121006)	0.53135 (18121006)	0.66814 (18121006)	
6254615.6	0.25975 (18123108)	0.32198 (18121006)	0.40792
(18121006)	0.51772 (18121006)	0.65042 (18121006)	
6254415.6	0.25686 (18123108)	0.31512 (18121006)	0.39826
(18121006)	0.50457 (18121006)	0.63330 (18121006)	
6254215.6	0.25404 (18123108)	0.30849 (18121006)	0.38892
(18121006)	0.49188 (18121006)	0.61676 (18121006)	
6254015.6	0.25128 (18123108)	0.30207 (18121006)	0.37991
(18121006)	0.47962 (18121006)	0.60079 (18121006)	
6253815.6	0.24858 (18123108)	0.29586 (18121006)	0.37120
(18121006)	0.46778 (18121006)	0.58535 (18121006)	
6253615.6	0.24593 (18123108)	0.28984 (18121006)	0.36277
(18121006)	0.45634 (18121006)	0.57043 (18121006)	
6253415.6	0.24335 (18123108)	0.28402 (18121006)	0.35463
(18121006)	0.44529 (18121006)	0.55600 (18121006)	
6253215.6	0.24081 (18123108)	0.27837 (18121006)	0.34675
(18121006)	0.43460 (18121006)	0.54205 (18121006)	
6253015.6	0.23833 (18123108)	0.27290 (18121006)	0.33913
(18121006)	0.42427 (18121006)	0.52857 (18121006)	
6252815.6	0.23590 (18123108)	0.26760 (18121006)	0.33176
(18121006)	0.41429 (18121006)	0.51552 (18121006)	
6252615.6	0.23351 (18123108)	0.26246 (18121006)	0.32462
(18121006)	0.40463 (18121006)	0.50290 (18121006)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	261596.36	261796.36	261996.36
262196.36	262396.36		

- - - - -
 - - - - -

6252415.6	0.23118 (18123108)	0.25747 (18121006)	0.31771
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(18121006) 0.39528 (18121006) 0.49068 (18121006)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 686
*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**
Y-COORD | X-COORD (METERS)
(METERS) | 262596.36 262796.36 262996.36
263196.36 263396.36

6292415.6	4.40651 (18020206)	3.37473 (18020206)	3.70932
(18021406)	4.80191 (18021406)	5.05196 (18021406)	
6292215.6	4.83032 (18020206)	4.49049 (18020206)	3.84557
(18021406)	4.90543 (18021406)	5.07057 (18021406)	
6292015.6	4.83635 (18020206)	4.65901 (18020206)	3.98374
(18021406)	5.00512 (18021406)	5.08053 (18021406)	
6291815.6	4.13591 (18020206)	4.58857 (18020206)	4.12351
(18021406)	5.10037 (18021406)	5.08141 (18021406)	
6291615.6	2.76864 (18020206)	3.19934 (18020206)	4.26454
(18021406)	5.19054 (18021406)	5.07281 (18021406)	
6291415.6	2.20019 (18020206)	2.94507 (18021406)	4.40642
(18021406)	5.27498 (18021406)	5.05436 (18021406)	
6291215.6	1.66672 (18021406)	3.08229 (18021406)	4.54872
(18021406)	5.35301 (18021406)	5.02574 (18021406)	
6291015.6	1.76210 (18021406)	3.22414 (18021406)	4.69093
(18021406)	5.42393 (18021406)	4.98667 (18021406)	
6290815.6	1.86258 (18021406)	3.37055 (18021406)	4.83252
(18021406)	5.48704 (18021406)	4.93693 (18021406)	
6290615.6	1.96834 (18021406)	3.52141 (18021406)	4.97289
(18021406)	5.54163 (18021406)	4.87635 (18021406)	
6290415.6	2.07961 (18021406)	3.67660 (18021406)	5.11141
(18021406)	5.58697 (18021406)	4.80485 (18021406)	
6290215.6	2.19657 (18021406)	3.83593 (18021406)	5.24737
(18021406)	5.62236 (18021406)	4.72240 (18021406)	

6290015.6	2.31942 (18021406)	3.99919 (18021406)	5.38002
(18021406)	5.64711 (18021406)	4.62906 (18021406)	
6289815.6	2.44835 (18021406)	4.16610 (18021406)	5.50856
(18021406)	5.66054 (18021406)	4.52499 (18021406)	
6289615.6	2.58354 (18021406)	4.33634 (18021406)	5.63214
(18021406)	5.66201 (18021406)	4.41042 (18021406)	
6289415.6	2.72513 (18021406)	4.50952 (18021406)	5.74986
(18021406)	5.65093 (18021406)	4.28569 (18021406)	
6289215.6	2.87329 (18021406)	4.68519 (18021406)	5.86076
(18021406)	5.62673 (18021406)	4.15125 (18021406)	
6289015.6	3.02812 (18021406)	4.86283 (18021406)	5.96385
(18021406)	5.58895 (18021406)	4.00762 (18021406)	
6288815.6	3.18973 (18021406)	5.04183 (18021406)	6.05810
(18021406)	5.53717 (18021406)	3.85545 (18021406)	
6288615.6	3.35817 (18021406)	5.22153 (18021406)	6.14246
(18021406)	5.47107 (18021406)	3.69549 (18021406)	
6288415.6	3.53349 (18021406)	5.40116 (18021406)	6.21585
(18021406)	5.39044 (18021406)	3.52856 (18021406)	
6288215.6	3.71565 (18021406)	5.57988 (18021406)	6.27717
(18021406)	5.29516 (18021406)	3.35560 (18021406)	
6288015.6	3.90460 (18021406)	5.75675 (18021406)	6.32533
(18021406)	5.18525 (18021406)	3.27953 (18013006)	
6287815.6	4.10021 (18021406)	5.93072 (18021406)	6.35925
(18021406)	5.06087 (18021406)	3.49772 (18013006)	
6287615.6	4.30228 (18021406)	6.10068 (18021406)	6.37788
(18021406)	4.92232 (18021406)	3.72105 (18013006)	
6287415.6	4.51056 (18021406)	6.26539 (18021406)	6.38022
(18021406)	4.77004 (18021406)	3.94806 (18013006)	
6287215.6	4.72469 (18021406)	6.42353 (18021406)	6.36531
(18021406)	4.60465 (18021406)	4.17701 (18013006)	
6287015.6	4.94423 (18021406)	6.57369 (18021406)	6.33230
(18021406)	4.42694 (18021406)	4.40586 (18013006)	
6286815.6	5.16862 (18021406)	6.71435 (18021406)	6.28044
(18021406)	4.23784 (18021406)	4.63228 (18013006)	
6286615.6	5.39720 (18021406)	6.84392 (18021406)	6.20908
(18021406)	4.03849 (18021406)	4.85365 (18013006)	
6286415.6	5.62918 (18021406)	6.96075 (18021406)	6.11778
(18021406)	3.83015 (18021406)	5.06704 (18013006)	
6286215.6	5.86360 (18021406)	7.06313 (18021406)	6.00621
(18021406)	3.82649 (18013006)	5.26927 (18013006)	
6286015.6	6.09940 (18021406)	7.14928 (18021406)	5.87428
(18021406)	4.09160 (18013006)	5.45689 (18013006)	
6285815.6	6.33531 (18021406)	7.21742 (18021406)	5.72212
(18021406)	4.36174 (18013006)	5.62629 (18013006)	
6285615.6	6.56991 (18021406)	7.26578 (18021406)	5.55010
(18021406)	4.63451 (18013006)	5.77370 (18013006)	
6285415.6	6.80159 (18021406)	7.29260 (18021406)	5.35884
(18021406)	4.90708 (18013006)	5.89529 (18013006)	
6285215.6	7.02855 (18021406)	7.29618 (18021406)	5.14926
(18021406)	5.17614 (18013006)	5.98729 (18013006)	

6285015.6	7.24880 (18021406)	7.27494 (18021406)	4.92257
(18021406)	5.43795 (18013006)	6.04606 (18013006)	
6284815.6	7.46015 (18021406)	7.22745 (18021406)	4.68026
(18021406)	5.68830 (18013006)	6.06824 (18013006)	
6284615.6	7.66020 (18021406)	7.15243 (18021406)	4.42413
(18021406)	5.92254 (18013006)	6.05091 (18013006)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	262596.36	262796.36	262996.36
	263196.36	263396.36	

6284415.6	7.84638 (18021406)	7.04886 (18021406)	4.53305
(18013006)	6.13571 (18013006)	5.99170 (18013006)	
6284215.6	8.01592 (18021406)	6.91602 (18021406)	4.86111
(18013006)	6.32251 (18013006)	5.88899 (18013006)	
6284015.6	8.16590 (18021406)	6.75351 (18021406)	5.19304
(18013006)	6.47754 (18013006)	5.74201 (18013006)	
6283815.6	8.29327 (18021406)	6.56133 (18021406)	5.52473
(18013006)	6.59532 (18013006)	5.55103 (18013006)	
6283615.6	8.39490 (18021406)	6.33993 (18021406)	5.85132
(18013006)	6.67057 (18013006)	5.31746 (18013006)	
6283415.6	8.46758 (18021406)	6.09025 (18021406)	6.16719
(18013006)	6.69836 (18013006)	5.04390 (18013006)	
6283215.6	8.50814 (18021406)	5.81374 (18021406)	6.46598
(18013006)	6.67439 (18013006)	4.73421 (18013006)	
6283015.6	8.51347 (18021406)	5.51243 (18021406)	6.74066
(18013006)	6.59521 (18013006)	4.39351 (18013006)	
6282815.6	8.48064 (18021406)	5.18891 (18021406)	6.98361
(18013006)	6.45851 (18013006)	4.02799 (18013006)	
6282615.6	8.40700 (18021406)	5.47732 (18013006)	7.18682

(18013006)	6.26342 (18013006)	3.64486 (18013006)	
6282415.6	8.29025 (18021406)	5.89253 (18013006)	7.34209
(18013006)	6.01068 (18013006)	3.31206 (18021407)	
6282215.6	8.12861 (18021406)	6.30774 (18013006)	7.44136
(18013006)	5.70290 (18013006)	3.30588 (18021407)	
6282015.6	7.92090 (18021406)	6.71537 (18013006)	7.47705
(18013006)	5.34465 (18013006)	3.26056 (18021407)	
6281815.6	7.66674 (18021406)	7.10656 (18013006)	7.44249
(18013006)	4.94249 (18013006)	3.36195 (18122019)	
6281615.6	7.36661 (18021406)	7.47107 (18013006)	7.33243
(18013006)	4.50489 (18013006)	3.55025 (18122019)	
6281415.6	7.02203 (18021406)	7.79751 (18013006)	7.14350
(18013006)	4.04202 (18013006)	3.83868 (18012406)	
6281215.6	6.63564 (18021406)	8.07350 (18013006)	6.87478
(18013006)	3.63148 (18021407)	4.10023 (18012406)	
6281015.6	6.25908 (18013006)	8.28608 (18013006)	6.52816
(18013006)	3.67558 (18122019)	4.28707 (18012406)	
6280815.6	6.79826 (18013006)	8.42221 (18013006)	6.10881
(18013006)	4.39435 (18092821)	4.37845 (18012406)	
6280615.6	7.33853 (18013006)	8.46947 (18013006)	5.62523
(18013006)	4.86579 (18092821)	4.35778 (18012406)	
6280415.6	7.86733 (18013006)	8.41688 (18013006)	5.69033
(18010522)	5.08722 (18092821)	4.73995 (18040317)	
6280215.6	8.36943 (18013006)	8.25588 (18013006)	6.48358
(18010522)	5.07176 (18120119)	5.09198 (18040317)	
6280015.6	8.82699 (18013006)	7.98140 (18013006)	6.57510
(18010522)	6.03686 (18120119)	5.22826 (18040317)	
6279815.6	9.21980 (18013006)	7.82368 (18021407)	7.89838
(18021407)	9.59455 (18012406)	6.32748 (18101902)	
6279615.6	9.52595 (18013006)	8.30068 (18021407)	8.50896
(18012406)	9.43861 (18012406)	7.14489 (18101902)	
6279415.6	9.72268 (18013006)	9.00200 (18010522)	9.40280
(18012406)	8.96289 (18012406)	6.99837 (18121005)	
6279215.6	9.78782 (18013006)	9.95772 (18010522)	10.10666
(18012406)	8.18608 (18012406)	8.07332 (18100204)	
6279015.6	10.41947 (18020205)	10.24411 (18010522)	10.53068
(18012406)	8.63107 (18101902)	8.56108 (18011406)	
6278815.6	12.19588 (18020205)	10.08319 (18092821)	10.59329
(18012406)	10.70944 (18101902)	9.23937 (18011406)	
6278615.6	18.04892 (18013006)	11.32031 (18092821)	18.45720
(18121005)	10.21799 (18101902)	9.50455 (18011406)	
6278415.6	16.85385 (18013006)	11.81391 (18092821)	9.46847
(18012406)	49.15467 (18121005)	10.63000 (18101104)	
6278215.6	17.18586 (18042803)	16.09808 (18022402)	13.84019
(18101902)	18.87846 (18012408)	11.44141 (18101104)	
6278015.6	18.60866 (18042803)	18.10551 (18022402)	17.93842
(18101902)	20.64992 (18011406)	13.59206 (18121005)	
6277815.6	19.49786 (18042803)	18.77594 (18020124)	17.17585
(18011406)	20.64929 (18011406)	10.76425 (18111520)	
6277615.6	19.22815 (18121018)	15.38495 (18032404)	20.54796

(18100204)	19.27070 (18011406)	13.91881 (18111520)	
6277415.6	21.56168 (18020124)	22.80219 (18101105)	22.26474
(18011406)	16.60812 (18011406)	14.03328 (18093022)	
6277215.6	26.99456 (18020124)	27.45791 (18101105)	23.04721
(18011406)	16.74298 (18030102)	13.90960 (18111521)	
6277015.6	29.47151 (18020124)	24.40814 (18100204)	22.70723
(18012322)	22.31555 (18030102)	16.31016 (18020123)	
6276815.6	24.57794 (18020124)	26.98518 (18100204)	23.47141
(18122303)	19.51257 (18093022)	17.54853 (18020122)	
6276615.6	28.17610 (18101105)	25.67176 (18011406)	27.50228
(18122303)	28.01878 (18112504)	19.98627 (18093021)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	262596.36	262796.36	262996.36
	263196.36	263396.36	

6276415.6	36.24649 (18101105)	28.63409 (18012322)	34.12886
(18030102)	29.73905 (18020122)	24.07151 (18032422)	
6276215.6	32.57435 (18100204)	32.11676 (18122303)	26.54011
(18122303)	29.70148 (18022401)	27.71326 (18122422)	
6276015.6	31.68267 (18100204)	35.27929 (18030102)	33.85987
(18112504)	28.34504 (18032422)	28.37051 (18010601)	
6275815.6	32.69718 (18012322)	37.90290 (18030102)	34.25426
(18020122)	30.89215 (18060223)	33.17139 (18122221)	
6275615.6	35.03668 (18032402)	40.15017 (18112504)	31.65246
(18032422)	32.99835 (18010601)	44.23555 (18120601)	
6275415.6	47.14886 (18030102)	42.38176 (18020122)	39.36314
(18122422)	40.52896 (18122221)	42.22902 (18021602)	
6275215.6	49.18972 (18030102)	37.16578 (18022401)	33.66696
(18041307)	49.90100 (18120601)	54.20494 (18102723)	

6275015.6	64.28006 (18112504)	44.70580 (18060223)	46.39252
(18122221)	45.65995 (18021602)	36.52298 (18102723)	
6274815.6	56.41436 (18022401)	45.88479 (18010601)	56.70886
(18120601)	49.40044 (18102723)	49.24479 (18082123)	
6274615.6	56.88164 (18122422)	56.19796 (18122221)	73.43381
(18102723)	52.92774 (18072904)	38.13742 (18111324)	
6274415.6	59.81918 (18010601)	76.40338 (18021602)	58.26603
(18102723)	58.29454 (18111324)	52.02197 (18112721)	
6274215.6	91.07991 (18120601)	79.59190 (18102723)	77.81782
(18111324)	60.66380 (18112721)	71.63151 (18122622)	
6274015.6	113.88822 (18010524)	92.94226 (18082123)	73.60802
(18112721)	89.12931 (18122622)	78.19301 (18121102)	
6273815.6	95.66825 (18111519)	85.40221 (18111324)	116.39628
(18122622)	89.84742 (18121102)	87.60832 (18081301)	
6273615.6	115.19031 (18111324)	145.31921 (18122622)	126.22044
(18072701)	87.93483 (18122202)	102.40545 (18020524)	
6273415.6	185.41369 (18122622)	191.14359 (18072701)	128.25097
(18101102)	118.47111 (18020524)	97.31863 (18111601)	
6273215.6	190.57948 (18081301)	230.95906 (18032106)	119.02838
(18012320)	146.49007 (18111601)	136.36196 (18011204)	
6273015.6	213.56283 (18081305)	224.92287 (18111601)	198.20226
(18031423)	111.63989 (18121220)	98.35151 (18020620)	
6272815.6	227.49707 (18031423)	204.46846 (18111322)	165.39582
(18022405)	130.59111 (18072704)	162.48102 (18031023)	
6272615.6	245.93247 (18110503)	245.47768 (18032004)	180.72550
(18032004)	180.82183 (18081306)	135.95915 (18100822)	
6272415.6	347.06791 (18110504)	343.62333 (18110504)	255.11392
(18110504)	250.60732 (18110504)	215.42325 (18110504)	
6272215.6	343.02851 (18102504)	446.32501 (18111202)	301.21748
(18111201)	309.39613 (18111201)	265.28969 (18111201)	
6272015.6	492.27788 (18121101)	482.08009 (18111602)	346.25299
(18010603)	314.53705 (18010603)	283.36644 (18010602)	
6271815.6	357.06908 (18031205)	507.82791 (18092424)	244.72373
(18120203)	349.28981 (18121101)	302.74433 (18111602)	
6271615.6	97.41156 (18100104)	115.25192 (18041619)	390.03166
(18072301)	344.57003 (18092424)	165.04014 (18121121)	
6271415.6	77.72779 (18111123)	33.90646 (18100104)	62.18976
(18041619)	125.19461 (18031205)	292.26502 (18072301)	
6271215.6	72.75403 (18122402)	33.07389 (18111123)	50.99202
(18032504)	35.54297 (18100104)	57.30047 (18041619)	
6271015.6	44.19035 (18072323)	30.44640 (18101705)	26.45494
(18111123)	28.40781 (18032504)	25.32131 (18100104)	
6270815.6	43.50433 (18080404)	27.50794 (18072323)	24.95610
(18101705)	21.77200 (18111123)	24.31768 (18032504)	
6270615.6	47.61707 (18101804)	22.15693 (18080404)	22.07331
(18072323)	20.50834 (18101705)	18.32010 (18111123)	
6270415.6	27.02215 (18101804)	21.46413 (18120401)	17.29329
(18072323)	18.38661 (18122402)	17.45807 (18060702)	
6270215.6	37.89188 (18042301)	19.22853 (18101804)	18.92350
(18080404)	16.90465 (18072323)	15.82571 (18122402)	

6270015.6	17.78691 (18040405)	22.64076 (18101804)	16.25811
(18120401)	14.29009 (18080404)	15.32450 (18072323)	
6269815.6	16.80150 (18120402)	15.69248 (18042301)	14.91021
(18101804)	15.09132 (18080404)	11.58346 (18110605)	
6269615.6	16.09636 (18012306)	14.29778 (18042301)	10.51454
(18101804)	13.05638 (18101804)	13.01508 (18080404)	
6269415.6	15.10802 (18012306)	13.15896 (18040405)	12.38839
(18042301)	11.88664 (18101804)	11.91030 (18120401)	
6269215.6	13.60472 (18012306)	13.55602 (18012306)	11.99072
(18042301)	8.44137 (18101804)	11.01929 (18101804)	
6269015.6	11.76090 (18012306)	13.74610 (18012306)	10.82163
(18040405)	10.01307 (18042301)	9.68628 (18101804)	
6268815.6	9.75114 (18012306)	13.31732 (18012306)	11.70016
(18012306)	10.11834 (18042301)	6.93427 (18101804)	
6268615.6	7.90295 (18012306)	12.01968 (18012306)	12.27561
(18012306)	8.85769 (18040405)	8.24655 (18042301)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	262596.36	262796.36	262996.36
263196.36		263396.36	

- - - - -
 - - - - -

6268415.6	7.50498 (18120403)	10.50286 (18012306)	12.12210
(18012306)	9.72566 (18012306)	8.59994 (18042301)	
6268215.6	8.00302 (18120403)	9.08644 (18012306)	11.50027
(18012306)	10.76412 (18012306)	7.79607 (18042301)	
6268015.6	8.14194 (18120403)	7.53801 (18012306)	10.73137
(18012306)	11.05062 (18012306)	8.28691 (18012306)	
6267815.6	7.94336 (18120403)	6.18905 (18012306)	9.57705
(18012306)	10.98009 (18012306)	9.11060 (18012306)	
6267615.6	7.48256 (18120403)	5.55261 (18120403)	8.49406

(18012306)	10.31508 (18012306)	9.55013 (18012306)	
6267415.6	6.84444 (18120403)	5.96645 (18120403)	7.27194
(18012306)	9.69906 (18012306)	9.81338 (18012306)	
6267215.6	6.22123 (18033003)	6.14804 (18120403)	6.13352
(18012306)	8.75802 (18012306)	9.60867 (18012306)	
6267015.6	6.11691 (18033003)	6.13354 (18120403)	5.08684
(18012306)	7.79626 (18012306)	9.30511 (18012306)	
6266815.6	5.89500 (18033003)	5.93902 (18120403)	4.27320
(18120403)	6.86154 (18012306)	8.61258 (18012306)	
6266615.6	5.58415 (18033003)	5.60435 (18120403)	4.59835
(18120403)	5.86123 (18012306)	7.85541 (18012306)	
6266415.6	5.21194 (18033003)	5.17216 (18120403)	4.80484
(18120403)	5.02770 (18012306)	7.18554 (18012306)	
6266215.6	4.80296 (18033003)	4.68380 (18033003)	4.86252
(18120403)	4.22938 (18012306)	6.51169 (18012306)	
6266015.6	4.54815 (18050502)	4.65496 (18033003)	4.79226
(18120403)	3.58532 (18012306)	5.79690 (18012306)	
6265815.6	4.47976 (18050502)	4.55072 (18033003)	4.62356
(18120403)	3.66473 (18120403)	5.01930 (18012306)	
6265615.6	4.36754 (18050502)	4.38471 (18033003)	4.38025
(18120403)	3.84364 (18120403)	4.30695 (18012306)	
6265415.6	4.21995 (18050502)	4.17100 (18033003)	4.06856
(18120403)	3.93492 (18120403)	3.64897 (18012306)	
6265215.6	4.04636 (18050502)	3.92775 (18033003)	3.72336
(18120403)	3.93820 (18120403)	3.24369 (18111606)	
6265015.6	3.85263 (18050502)	3.66080 (18033003)	3.67164
(18033003)	3.85988 (18120403)	3.23253 (18111606)	
6264815.6	3.64947 (18050502)	3.41310 (18050502)	3.62640
(18033003)	3.71731 (18120403)	3.13641 (18120403)	
6264615.6	3.43380 (18050502)	3.39139 (18050502)	3.53427
(18033003)	3.52351 (18120403)	3.23382 (18120403)	
6264415.6	3.31170 (18121006)	3.34318 (18050502)	3.40856
(18033003)	3.29160 (18120403)	3.26825 (18120403)	
6264215.6	3.25796 (18121006)	3.26939 (18050502)	3.25333
(18033003)	3.03529 (18120403)	3.24534 (18120403)	
6264015.6	3.18625 (18121006)	3.17514 (18050502)	3.07749
(18033003)	2.96451 (18033003)	3.17002 (18120403)	
6263815.6	3.11291 (18121006)	3.06357 (18050502)	2.88737
(18033003)	2.94654 (18033003)	3.05085 (18120403)	
6263615.6	2.96943 (18121006)	2.97463 (18121006)	2.72379
(18121006)	2.89736 (18033003)	2.89690 (18120403)	
6263415.6	2.82333 (18121006)	2.93569 (18121006)	2.70088
(18121006)	2.82042 (18033003)	2.71755 (18120403)	
6263215.6	2.75163 (18121006)	2.87990 (18121006)	2.67312
(18121006)	2.72039 (18033003)	2.52132 (18120403)	
6263015.6	2.68007 (18121006)	2.77292 (18121006)	2.66529
(18121006)	2.60402 (18033003)	2.43992 (18033003)	
6262815.6	2.60893 (18121006)	2.69238 (18121006)	2.65259
(18121006)	2.47450 (18033003)	2.43739 (18033003)	
6262615.6	2.53844 (18121006)	2.64414 (18121006)	2.64782

(18121006)	2.34015 (18121006)	2.41182 (18033003)	
6262415.6	2.46880 (18121006)	2.59430 (18121006)	2.60246
(18121006)	2.36274 (18121006)	2.36552 (18033003)	
6262215.6	2.40019 (18121006)	2.54319 (18121006)	2.60196
(18121006)	2.36945 (18121006)	2.30238 (18033003)	
6262015.6	2.33274 (18121006)	2.49114 (18121006)	2.55036
(18121006)	2.37170 (18121006)	2.22424 (18033003)	
6261815.6	2.26657 (18121006)	2.43843 (18121006)	2.50861
(18121006)	2.38123 (18121006)	2.13421 (18033003)	
6261615.6	2.20176 (18121006)	2.38530 (18121006)	2.46496
(18121006)	2.38708 (18121006)	2.07575 (18121006)	
6261415.6	2.13838 (18121006)	2.33197 (18121006)	2.40928
(18121006)	2.36610 (18121006)	2.11230 (18121006)	
6261215.6	2.07648 (18121006)	2.27864 (18121006)	2.33392
(18121006)	2.30962 (18121006)	2.12443 (18121006)	
6261015.6	2.01611 (18121006)	2.22548 (18121006)	2.29702
(18121006)	2.28392 (18121006)	2.12231 (18121006)	
6260815.6	1.95728 (18121006)	2.17264 (18121006)	2.25891
(18121006)	2.27628 (18121006)	2.09674 (18121006)	
6260615.6	1.90002 (18121006)	2.12024 (18121006)	2.21979
(18121006)	2.18843 (18121006)	2.07899 (18121006)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	262596.36	262796.36	262996.36
	263196.36	263396.36	

6260415.6	1.84432 (18121006)	2.06839 (18121006)	2.17987
(18121006)	2.15768 (18121006)	2.05897 (18121006)	
6260215.6	1.79019 (18121006)	2.01720 (18121006)	2.13933
(18121006)	2.13398 (18121006)	2.06394 (18121006)	

6260015.6	1.73762 (18121006)	1.96674 (18121006)	2.09835
(18121006)	2.10862 (18121006)	2.03013 (18121006)	
6259815.6	1.68659 (18121006)	1.91707 (18121006)	2.05707
(18121006)	2.08179 (18121006)	1.98746 (18121006)	
6259615.6	1.63707 (18121006)	1.86826 (18121006)	2.01562
(18121006)	2.05368 (18121006)	1.97627 (18121006)	
6259415.6	1.58906 (18121006)	1.82035 (18121006)	1.97413
(18121006)	2.02446 (18121006)	1.96308 (18121006)	
6259215.6	1.54251 (18121006)	1.77338 (18121006)	1.93272
(18121006)	1.99429 (18121006)	1.94805 (18121006)	
6259015.6	1.49741 (18121006)	1.72738 (18121006)	1.89146
(18121006)	1.96332 (18121006)	1.93135 (18121006)	
6258815.6	1.45372 (18121006)	1.68237 (18121006)	1.85045
(18121006)	1.93169 (18121006)	1.91312 (18121006)	
6258615.6	1.41141 (18121006)	1.63836 (18121006)	1.80977
(18121006)	1.89952 (18121006)	1.89352 (18121006)	
6258415.6	1.37044 (18121006)	1.59537 (18121006)	1.76949
(18121006)	1.86692 (18121006)	1.87269 (18121006)	
6258215.6	1.33078 (18121006)	1.55340 (18121006)	1.72965
(18121006)	1.83402 (18121006)	1.85076 (18121006)	
6258015.6	1.29240 (18121006)	1.51246 (18121006)	1.69031
(18121006)	1.80089 (18121006)	1.82785 (18121006)	
6257815.6	1.25525 (18121006)	1.47253 (18121006)	1.65152
(18121006)	1.76764 (18121006)	1.80409 (18121006)	
6257615.6	1.21931 (18121006)	1.43363 (18121006)	1.61331
(18121006)	1.73434 (18121006)	1.77957 (18121006)	
6257415.6	1.18453 (18121006)	1.39573 (18121006)	1.57571
(18121006)	1.70106 (18121006)	1.75441 (18121006)	
6257215.6	1.15088 (18121006)	1.35882 (18121006)	1.53875
(18121006)	1.66788 (18121006)	1.72870 (18121006)	
6257015.6	1.11834 (18121006)	1.32290 (18121006)	1.50245
(18121006)	1.63484 (18121006)	1.70254 (18121006)	
6256815.6	1.08685 (18121006)	1.28796 (18121006)	1.46683
(18121006)	1.60201 (18121006)	1.67599 (18121006)	
6256615.6	1.05640 (18121006)	1.25396 (18121006)	1.43190
(18121006)	1.56943 (18121006)	1.64915 (18121006)	
6256415.6	1.02694 (18121006)	1.22091 (18121006)	1.39767
(18121006)	1.53715 (18121006)	1.62209 (18121006)	
6256215.6	0.99844 (18121006)	1.18877 (18121006)	1.36415
(18121006)	1.50519 (18121006)	1.59486 (18121006)	
6256015.6	0.97087 (18121006)	1.15754 (18121006)	1.33135
(18121006)	1.47360 (18121006)	1.56753 (18121006)	
6255815.6	0.94421 (18121006)	1.12719 (18121006)	1.29925
(18121006)	1.44241 (18121006)	1.54016 (18121006)	
6255615.6	0.91841 (18121006)	1.09770 (18121006)	1.26788
(18121006)	1.41163 (18121006)	1.51279 (18121006)	
6255415.6	0.89345 (18121006)	1.06905 (18121006)	1.23721
(18121006)	1.38130 (18121006)	1.48548 (18121006)	
6255215.6	0.86931 (18121006)	1.04123 (18121006)	1.20726
(18121006)	1.35142 (18121006)	1.45827 (18121006)	

6255015.6	0.84595 (18121006)	1.01421 (18121006)	1.17800
(18121006)	1.32202 (18121006)	1.43119 (18121006)	
6254815.6	0.82335 (18121006)	0.98797 (18121006)	1.14945
(18121006)	1.29311 (18121006)	1.40427 (18121006)	
6254615.6	0.80148 (18121006)	0.96249 (18121006)	1.12158
(18121006)	1.26469 (18121006)	1.37756 (18121006)	
6254415.6	0.78031 (18121006)	0.93775 (18121006)	1.09440
(18121006)	1.23679 (18121006)	1.35108 (18121006)	
6254215.6	0.75983 (18121006)	0.91374 (18121006)	1.06789
(18121006)	1.20940 (18121006)	1.32486 (18121006)	
6254015.6	0.74000 (18121006)	0.89043 (18121006)	1.04203
(18121006)	1.18253 (18121006)	1.29891 (18121006)	
6253815.6	0.72081 (18121006)	0.86779 (18121006)	1.01683
(18121006)	1.15618 (18121006)	1.27326 (18121006)	
6253615.6	0.70223 (18121006)	0.84582 (18121006)	0.99227
(18121006)	1.13035 (18121006)	1.24793 (18121006)	
6253415.6	0.68424 (18121006)	0.82450 (18121006)	0.96833
(18121006)	1.10505 (18121006)	1.22293 (18121006)	
6253215.6	0.66683 (18121006)	0.80380 (18121006)	0.94501
(18121006)	1.08028 (18121006)	1.19827 (18121006)	
6253015.6	0.64996 (18121006)	0.78370 (18121006)	0.92230
(18121006)	1.05602 (18121006)	1.17397 (18121006)	
6252815.6	0.63363 (18121006)	0.76420 (18121006)	0.90017
(18121006)	1.03228 (18121006)	1.15004 (18121006)	
6252615.6	0.61781 (18121006)	0.74527 (18121006)	0.87862
(18121006)	1.00906 (18121006)	1.12648 (18121006)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	262596.36	262796.36	262996.36
	263196.36	263396.36	

6252415.6 | 0.60248 (18121006) 0.72689 (18121006) 0.85764
(18121006) 0.98635 (18121006) 1.10330 (18121006)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 692

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	263596.36	263796.36	263996.36
264196.36		264396.36	

6292415.6	4.32228 (18021406)	3.01064 (18021406)	2.89558
(18013006)	3.70574 (18013006)	4.04246 (18013006)	
6292215.6	4.25015 (18021406)	2.89230 (18021406)	3.04240
(18013006)	3.81930 (18013006)	4.07784 (18013006)	
6292015.6	4.16970 (18021406)	2.77054 (18021406)	3.19028
(18013006)	3.92625 (18013006)	4.10050 (18013006)	
6291815.6	4.08106 (18021406)	2.64589 (18021406)	3.33832
(18013006)	4.02540 (18013006)	4.10968 (18013006)	
6291615.6	3.98442 (18021406)	2.51893 (18021406)	3.48557
(18013006)	4.11551 (18013006)	4.10470 (18013006)	
6291415.6	3.88004 (18021406)	2.64632 (18013006)	3.63093
(18013006)	4.19533 (18013006)	4.08499 (18013006)	
6291215.6	3.76825 (18021406)	2.80498 (18013006)	3.77323
(18013006)	4.26363 (18013006)	4.05013 (18013006)	
6291015.6	3.64943 (18021406)	2.96745 (18013006)	3.91119
(18013006)	4.31919 (18013006)	3.99985 (18013006)	
6290815.6	3.52404 (18021406)	3.13303 (18013006)	4.04344
(18013006)	4.36085 (18013006)	3.93406 (18013006)	
6290615.6	3.39260 (18021406)	3.30083 (18013006)	4.16854
(18013006)	4.38752 (18013006)	3.85283 (18013006)	
6290415.6	3.25568 (18021406)	3.46987 (18013006)	4.28499
(18013006)	4.39820 (18013006)	3.75646 (18013006)	

6290215.6	3.11393 (18021406)	3.63902 (18013006)	4.39123
(18013006)	4.39203 (18013006)	3.64543 (18013006)	
6290015.6	2.96804 (18021406)	3.80699 (18013006)	4.48567
(18013006)	4.36829 (18013006)	3.52047 (18013006)	
6289815.6	2.84484 (18013006)	3.97237 (18013006)	4.56673
(18013006)	4.32643 (18013006)	3.38249 (18013006)	
6289615.6	3.02714 (18013006)	4.13360 (18013006)	4.63283
(18013006)	4.26615 (18013006)	3.23262 (18013006)	
6289415.6	3.21429 (18013006)	4.28900 (18013006)	4.68247
(18013006)	4.18733 (18013006)	3.07221 (18013006)	
6289215.6	3.40536 (18013006)	4.43677 (18013006)	4.71422
(18013006)	4.09012 (18013006)	2.90276 (18013006)	
6289015.6	3.59926 (18013006)	4.57498 (18013006)	4.72679
(18013006)	3.97496 (18013006)	2.72595 (18013006)	
6288815.6	3.79466 (18013006)	4.70165 (18013006)	4.71903
(18013006)	3.84255 (18013006)	2.54360 (18013006)	
6288615.6	3.99007 (18013006)	4.81472 (18013006)	4.69002
(18013006)	3.69387 (18013006)	2.35762 (18013006)	
6288415.6	4.18379 (18013006)	4.91213 (18013006)	4.63908
(18013006)	3.53022 (18013006)	2.29161 (18021407)	
6288215.6	4.37392 (18013006)	4.99181 (18013006)	4.56580
(18013006)	3.35314 (18013006)	2.31589 (18021407)	
6288015.6	4.55836 (18013006)	5.05175 (18013006)	4.47009
(18013006)	3.16446 (18013006)	2.32740 (18021407)	
6287815.6	4.73481 (18013006)	5.09007 (18013006)	4.35222
(18013006)	2.96623 (18013006)	2.32525 (18021407)	
6287615.6	4.90084 (18013006)	5.10503 (18013006)	4.21282
(18013006)	2.76070 (18013006)	2.30875 (18021407)	
6287415.6	5.05384 (18013006)	5.09512 (18013006)	4.05293
(18013006)	2.55027 (18013006)	2.27743 (18021407)	
6287215.6	5.19111 (18013006)	5.05910 (18013006)	3.87397
(18013006)	2.44351 (18021407)	2.23111 (18021407)	
6287015.6	5.30990 (18013006)	4.99607 (18013006)	3.67775
(18013006)	2.46623 (18021407)	2.16990 (18021407)	
6286815.6	5.40743 (18013006)	4.90555 (18013006)	3.46646
(18013006)	2.47350 (18021407)	2.29648 (18012406)	
6286615.6	5.48099 (18013006)	4.78748 (18013006)	3.24265
(18013006)	2.46428 (18021407)	2.47768 (18012406)	
6286415.6	5.52798 (18013006)	4.64231 (18013006)	3.00913
(18013006)	2.43780 (18021407)	2.64686 (18012406)	
6286215.6	5.54605 (18013006)	4.47103 (18013006)	2.76896
(18013006)	2.39361 (18021407)	2.79806 (18012406)	
6286015.6	5.53311 (18013006)	4.27518 (18013006)	2.61608
(18021407)	2.33167 (18021407)	2.92510 (18012406)	
6285815.6	5.48749 (18013006)	4.05686 (18013006)	2.63598
(18021407)	2.43215 (18012406)	3.02191 (18012406)	
6285615.6	5.40798 (18013006)	3.81873 (18013006)	2.63691
(18021407)	2.63411 (18012406)	3.08287 (18012406)	
6285415.6	5.29397 (18013006)	3.56394 (18013006)	2.61767
(18021407)	2.82186 (18012406)	3.10327 (18012406)	

6285215.6	5.14552 (18013006)	3.29610 (18013006)	2.57742
(18021407)	2.98799 (18012406)	3.07966 (18012406)	
6285015.6	4.96341 (18013006)	3.01919 (18013006)	2.51582
(18021407)	3.12485 (18012406)	3.01031 (18012406)	
6284815.6	4.74921 (18013006)	2.81394 (18021407)	2.58435
(18012406)	3.22494 (18012406)	2.89548 (18012406)	
6284615.6	4.50531 (18013006)	2.82904 (18021407)	2.81136
(18012406)	3.28146 (18012406)	2.73762 (18012406)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	263596.36	263796.36	263996.36
	264196.36	264396.36	

- - - - -
- - - - -

6284415.6	4.23491 (18013006)	2.82047 (18021407)	3.02141
(18012406)	3.28886 (18012406)	2.54145 (18012406)	
6284215.6	3.94201 (18013006)	2.78683 (18021407)	3.20515
(18012406)	3.24344 (18012406)	2.31377 (18012406)	
6284015.6	3.63130 (18013006)	2.72731 (18021407)	3.35291
(18012406)	3.14384 (18012406)	2.27351 (18011406)	
6283815.6	3.30805 (18013006)	2.75646 (18012406)	3.45531
(18012406)	2.99146 (18012406)	2.75033 (18011406)	
6283615.6	3.04322 (18021407)	3.01420 (18012406)	3.50401
(18012406)	2.79067 (18012406)	3.27900 (18011406)	
6283415.6	3.05031 (18021407)	3.25145 (18012406)	3.49249
(18012406)	2.54872 (18012406)	3.84794 (18011406)	
6283215.6	3.02732 (18021407)	3.45620 (18012406)	3.41693
(18012406)	2.44525 (18011406)	4.43887 (18011406)	
6283015.6	2.97265 (18021407)	3.61600 (18012406)	3.27684
(18012406)	2.98169 (18011406)	5.02645 (18011406)	
6282815.6	2.95287 (18012406)	3.71891 (18012406)	3.07559

(18012406)	3.57776 (18011406)	5.57875 (18011406)	
6282615.6	3.24902 (18012406)	3.75454 (18012406)	2.82056
(18012406)	4.96603 (18121005)	6.05880 (18011406)	
6282415.6	3.52008 (18012406)	3.71532 (18012406)	3.30975
(18121005)	5.43380 (18121005)	6.42744 (18011406)	
6282215.6	3.75027 (18012406)	3.59764 (18012406)	4.01690
(18121005)	5.73308 (18121005)	6.64740 (18011406)	
6282015.6	3.92321 (18012406)	3.41781 (18012408)	4.72204
(18121005)	6.12120 (18011406)	6.68827 (18011406)	
6281815.6	4.02333 (18012406)	3.46483 (18012408)	5.36037
(18121005)	6.61379 (18011406)	6.53171 (18011406)	
6281615.6	4.03759 (18012406)	3.51125 (18121005)	5.85878
(18121005)	6.95673 (18011406)	6.17591 (18011406)	
6281415.6	3.95730 (18012406)	4.31180 (18121005)	6.14485
(18121005)	7.10658 (18011406)	5.63829 (18011406)	
6281215.6	3.77989 (18012406)	5.10812 (18121005)	6.74339
(18011406)	7.03198 (18011406)	4.95526 (18011406)	
6281015.6	3.93722 (18040317)	5.81760 (18121005)	7.23537
(18011406)	6.72049 (18011406)	4.17872 (18011406)	
6280815.6	3.95145 (18040317)	6.34708 (18121005)	7.52547
(18011406)	6.18374 (18011406)	3.86541 (18092820)	
6280615.6	4.65233 (18121005)	6.79085 (18011406)	7.56454
(18011406)	5.45898 (18011406)	4.70619 (18092820)	
6280415.6	5.56142 (18121005)	7.45990 (18011406)	7.32406
(18011406)	4.60591 (18011406)	4.70370 (18092820)	
6280215.6	6.35630 (18121005)	7.92784 (18011406)	6.80502
(18011406)	4.51077 (18092820)	5.18677 (18093022)	
6280015.6	6.91419 (18121005)	8.12204 (18011406)	6.04259
(18011406)	5.43937 (18092820)	5.44771 (18093022)	
6279815.6	7.59744 (18011406)	7.99024 (18011406)	5.10446
(18011406)	5.31229 (18092820)	5.85974 (18111521)	
6279615.6	8.28680 (18011406)	7.51506 (18011406)	5.16144
(18092820)	6.65250 (18093022)	6.05317 (18111521)	
6279415.6	8.68953 (18011406)	6.72429 (18011406)	6.11828
(18092820)	6.26816 (18093022)	5.34589 (18011219)	
6279215.6	8.71931 (18011406)	5.69259 (18011406)	5.91833
(18093022)	6.90021 (18111521)	5.48213 (18093021)	
6279015.6	8.60279 (18101104)	5.93592 (18092820)	7.86371
(18093022)	6.17984 (18111521)	7.13012 (18093021)	
6278815.6	8.53426 (18101104)	7.06570 (18092820)	7.13494
(18111521)	6.13749 (18011219)	5.88631 (18122119)	
6278615.6	6.44436 (18101104)	7.32123 (18093022)	7.94011
(18111521)	7.08305 (18093021)	6.61291 (18041307)	
6278415.6	7.04562 (18111520)	8.63640 (18093022)	6.63786
(18011219)	6.82753 (18093021)	8.68106 (18041307)	
6278215.6	8.92237 (18111520)	9.12662 (18111521)	7.24687
(18093021)	6.97136 (18122119)	9.97402 (18041307)	
6278015.6	10.76155 (18093022)	9.16730 (18111521)	9.18982
(18093021)	8.97521 (18122704)	9.86328 (18041307)	
6277815.6	11.44467 (18093022)	8.16486 (18050416)	7.91733

(18122119)	10.50527 (18041307)	8.75801 (18010805)	
6277615.6	12.80374 (18111521)	11.34525 (18093021)	10.20200
(18122704)	10.45836 (18041307)	7.19808 (18090117)	
6277415.6	12.06656 (18013007)	9.81328 (18041318)	11.09434
(18041307)	9.70596 (18010805)	8.50739 (18120118)	
6277215.6	14.21411 (18093021)	12.38546 (18020204)	11.13622
(18041307)	8.82569 (18120118)	10.19285 (18112720)	
6277015.6	14.72298 (18093021)	12.58616 (18020204)	11.00429
(18110522)	11.02904 (18010121)	14.02579 (18011307)	
6276815.6	19.32810 (18041307)	14.12353 (18110522)	10.99467
(18120118)	13.06653 (18042802)	14.44833 (18011307)	
6276615.6	24.97335 (18041307)	19.07722 (18041307)	15.73562
(18010121)	12.23733 (18120820)	12.26408 (18011307)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	263596.36	263796.36	263996.36
264196.36		264396.36	

6276415.6	25.66569 (18041307)	17.47418 (18071322)	18.71624
(18042802)	11.36630 (18020203)	11.30465 (18081221)	
6276215.6	26.84214 (18122221)	27.40881 (18120601)	16.27827
(18081222)	13.54980 (18081221)	16.76980 (18072904)	
6276015.6	29.83381 (18120601)	26.61359 (18021602)	23.46049
(18102723)	23.05697 (18072904)	20.87425 (18110424)	
6275815.6	40.51729 (18120601)	31.54702 (18102723)	22.78026
(18082418)	24.92654 (18082123)	19.22578 (18101103)	
6275615.6	28.43574 (18102723)	23.50729 (18102723)	30.16144
(18082123)	24.52657 (18111324)	21.59864 (18072906)	
6275415.6	41.12221 (18102723)	33.63785 (18072904)	38.37830
(18111324)	24.46111 (18050417)	23.32106 (18081303)	

6275215.6	35.86237 (18072904)	38.79815 (18111324)	26.41061
(18050417)	25.62977 (18081303)	32.55930 (18122622)	
6275015.6	37.43908 (18082123)	28.39944 (18082417)	28.16901
(18022320)	33.55168 (18122622)	31.34191 (18110505)	
6274815.6	33.03925 (18111324)	35.85258 (18112721)	38.98017
(18122622)	32.81678 (18110505)	35.83648 (18101824)	
6274615.6	41.26793 (18112721)	47.58608 (18122622)	34.63345
(18110505)	47.37506 (18101824)	35.99476 (18081301)	
6274415.6	58.65155 (18122622)	44.03349 (18121102)	53.93349
(18101824)	39.73817 (18081301)	35.01987 (18121920)	
6274215.6	62.22929 (18121102)	53.08729 (18101824)	36.81851
(18122202)	42.96501 (18121920)	50.36065 (18020524)	
6274015.6	63.11450 (18081301)	43.41305 (18121920)	64.56700
(18020524)	54.89086 (18020524)	30.21892 (18081305)	
6273815.6	66.87961 (18101102)	75.52491 (18020524)	53.83097
(18081305)	63.51974 (18111601)	66.35063 (18111601)	
6273615.6	79.36752 (18081305)	74.32682 (18111601)	84.91659
(18111601)	73.08098 (18011204)	67.27887 (18011204)	
6273415.6	111.27067 (18111601)	98.15146 (18011204)	75.14773
(18011204)	60.00434 (18121220)	42.32109 (18020620)	
6273215.6	93.31531 (18010803)	58.47683 (18121220)	55.73609
(18022405)	67.67619 (18022405)	71.18468 (18022405)	
6273015.6	111.52648 (18022405)	98.42668 (18022405)	68.91854
(18022405)	77.03062 (18072704)	64.35068 (18100122)	
6272815.6	140.17332 (18110503)	111.02211 (18110503)	88.05146
(18032004)	73.20798 (18032004)	59.04200 (18032004)	
6272615.6	119.75449 (18100822)	97.35969 (18100822)	65.06633
(18031218)	71.85153 (18051101)	72.80322 (18051101)	
6272415.6	178.56747 (18110504)	156.10974 (18110504)	125.31782
(18110504)	111.83162 (18031203)	101.37106 (18031203)	
6272215.6	248.90596 (18060907)	168.20720 (18060907)	129.28930
(18060907)	125.82996 (18041305)	115.14596 (18041305)	
6272015.6	175.72332 (18111202)	190.74775 (18111202)	170.98170
(18111202)	120.44384 (18030924)	107.80390 (18030924)	
6271815.6	192.74947 (18120523)	212.80507 (18010603)	172.53874
(18010603)	167.67292 (18010602)	105.56660 (18102504)	
6271615.6	231.07658 (18121101)	195.20336 (18121101)	220.20827
(18111602)	150.33837 (18111602)	134.15607 (18010603)	
6271415.6	252.47666 (18092424)	142.61194 (18092424)	110.94367
(18120203)	197.88576 (18121101)	92.84352 (18011424)	
6271215.6	148.88651 (18031205)	226.68818 (18072301)	159.92345
(18092424)	142.65633 (18092424)	74.77234 (18032902)	
6271015.6	35.41614 (18041619)	54.99910 (18041619)	155.88051
(18072301)	169.93487 (18072301)	156.63277 (18092424)	
6270815.6	18.13776 (18100104)	22.15535 (18100104)	35.74272
(18041619)	62.58019 (18031205)	146.72042 (18072301)	
6270615.6	39.55748 (18032504)	30.41142 (18100104)	19.59362
(18100104)	22.16331 (18041619)	34.99522 (18041619)	
6270415.6	15.68157 (18111123)	18.95698 (18122105)	16.39172
(18100104)	21.28942 (18100104)	15.53987 (18041619)	

6270215.6	15.05067 (18060702)	13.75745 (18122105)	17.57974
(18122105)	15.42788 (18122105)	21.47288 (18100104)	
6270015.6	13.42998 (18122402)	13.06084 (18060702)	12.69685
(18122105)	16.37250 (18122105)	16.24060 (18032504)	
6269815.6	13.23423 (18072323)	12.21772 (18101705)	11.40877
(18060702)	11.75386 (18122105)	15.28596 (18122105)	
6269615.6	11.17032 (18072323)	11.07754 (18072323)	11.13588
(18101705)	10.02570 (18060702)	10.92916 (18122105)	
6269415.6	10.10186 (18080404)	10.84251 (18072323)	10.16081
(18122402)	10.08078 (18101705)	9.00707 (18111123)	
6269215.6	11.15423 (18080404)	8.48741 (18110605)	10.04683
(18072323)	9.20485 (18122402)	9.08926 (18101705)	
6269015.6	9.82271 (18120401)	9.54678 (18080404)	7.80822
(18072323)	9.00321 (18072323)	8.24027 (18122402)	
6268815.6	9.36201 (18101804)	9.26132 (18080404)	7.56651
(18080404)	7.90057 (18072323)	7.87418 (18072323)	
6268615.6	8.03526 (18101804)	8.08322 (18120401)	8.56299
(18080404)	6.51844 (18110605)	7.66507 (18072323)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	263596.36	263796.36	263996.36
	264196.36	264396.36	

6268415.6	5.80010 (18101804)	8.01461 (18101804)	7.77637
(18120401)	7.32227 (18080404)	6.14374 (18110605)	
6268215.6	6.90002 (18042301)	6.76801 (18101804)	7.11000
(18101804)	7.43999 (18080404)	5.89886 (18080404)	
6268015.6	7.36531 (18042301)	4.92403 (18101804)	6.91285
(18101804)	6.70056 (18120401)	6.77172 (18080404)	
6267815.6	6.93757 (18042301)	5.84885 (18042301)	5.77029

(18101804)	6.34960 (18101804)	6.34066 (18080404)	
6267615.6	6.96536 (18012306)	6.35710 (18042301)	4.23094
(18101804)	6.00581 (18101804)	5.74885 (18120401)	
6267415.6	7.75088 (18012306)	6.17305 (18042301)	5.01334
(18042301)	4.97414 (18101804)	5.67324 (18101804)	
6267215.6	8.34200 (18012306)	5.88306 (18012306)	5.52540
(18042301)	3.67090 (18101804)	5.25460 (18101804)	
6267015.6	8.67485 (18012306)	6.67202 (18012306)	5.49936
(18042301)	4.33855 (18042301)	4.32627 (18101804)	
6266815.6	8.84404 (18012306)	7.37803 (18012306)	5.07604
(18012306)	4.83712 (18042301)	3.23339 (18033007)	
6266615.6	8.73327 (18012306)	7.85737 (18012306)	5.84757
(18012306)	4.91249 (18042301)	3.78883 (18042301)	
6266415.6	8.33701 (18012306)	8.00272 (18012306)	6.44673
(18012306)	4.59087 (18042301)	4.26029 (18042301)	
6266215.6	7.91983 (18012306)	8.07070 (18012306)	7.08576
(18012306)	5.20034 (18012306)	4.39735 (18042301)	
6266015.6	7.35142 (18012306)	7.99694 (18012306)	7.37422
(18012306)	5.75677 (18012306)	4.20387 (18042301)	
6265815.6	6.78918 (18012306)	7.76560 (18012306)	7.61221
(18012306)	6.30344 (18012306)	4.53463 (18012306)	
6265615.6	6.15279 (18012306)	7.32903 (18012306)	7.64446
(18012306)	6.72653 (18012306)	5.15038 (18012306)	
6265415.6	5.57380 (18012306)	6.91662 (18012306)	7.48524
(18012306)	6.97294 (18012306)	5.73222 (18012306)	
6265215.6	4.91399 (18012306)	6.40284 (18012306)	7.23946
(18012306)	7.19552 (18012306)	6.22750 (18012306)	
6265015.6	4.22253 (18012306)	5.82210 (18012306)	6.92868
(18012306)	7.16191 (18012306)	6.49785 (18012306)	
6264815.6	3.72581 (18012306)	5.26551 (18012306)	6.53792
(18012306)	7.08459 (18012306)	6.68394 (18012306)	
6264615.6	3.19449 (18012306)	4.69069 (18012306)	6.02389
(18012306)	6.93948 (18012306)	6.91006 (18012306)	
6264415.6	3.02384 (18111606)	4.24121 (18012306)	5.54866
(18012306)	6.47479 (18012306)	6.89891 (18012306)	
6264215.6	2.92979 (18111606)	3.72033 (18012306)	5.35970
(18012306)	6.20539 (18012306)	6.78167 (18012306)	
6264015.6	2.90056 (18111606)	3.26356 (18012306)	4.95579
(18012306)	5.77992 (18012306)	7.17743 (18012306)	
6263815.6	3.00890 (18111606)	3.05513 (18111606)	4.42432
(18012306)	5.42366 (18012306)	6.55711 (18012306)	
6263615.6	2.89916 (18111606)	3.00734 (18111606)	3.92257
(18012306)	5.50190 (18012306)	5.96562 (18012306)	
6263415.6	2.75241 (18120403)	3.28114 (18111606)	3.40099
(18012306)	4.98426 (18012306)	6.11021 (18012306)	
6263215.6	2.71800 (18120403)	3.13882 (18111606)	3.17447
(18111606)	4.44314 (18012306)	5.89550 (18012306)	
6263015.6	2.64798 (18120403)	3.72453 (18120403)	2.82257
(18111606)	3.93241 (18012306)	5.45342 (18012306)	
6262815.6	2.54792 (18120403)	4.38061 (18120403)	3.10019

(18111606)	3.40953 (18012306)	4.94813 (18012306)	
6262615.6	2.42399 (18120403)	2.69584 (18111606)	2.98470
(18111606)	3.05175 (18111606)	4.41945 (18012306)	
6262415.6	2.28213 (18120403)	4.60484 (18120403)	3.06161
(18111606)	3.30214 (18031221)	3.90807 (18012306)	
6262215.6	2.12811 (18120403)	5.48876 (18120403)	3.15575
(18120403)	3.49067 (18031221)	3.42903 (18012306)	
6262015.6	2.04080 (18033003)	2.36333 (18111606)	2.74651
(18111606)	3.62903 (18031221)	3.26279 (18033006)	
6261815.6	2.04663 (18033003)	2.15949 (18120403)	2.59661
(18111606)	4.24813 (18031221)	3.07381 (18111606)	
6261615.6	2.03528 (18033003)	2.06296 (18111606)	2.55290
(18111606)	2.81564 (18111606)	3.32780 (18082424)	
6261415.6	2.00827 (18033003)	1.94334 (18120403)	2.11989
(18111606)	2.59266 (18111606)	3.35679 (18031221)	
6261215.6	1.96733 (18033003)	1.81982 (18120403)	2.03325
(18111606)	2.51853 (18111606)	2.77740 (18111606)	
6261015.6	1.91465 (18033003)	1.72984 (18033003)	1.93676
(18111606)	2.14641 (18111606)	2.91799 (18031221)	
6260815.6	1.85223 (18121006)	1.73999 (18033003)	1.96630
(18111606)	2.35508 (18111606)	2.49009 (18111606)	
6260615.6	1.86417 (18121006)	1.73711 (18033003)	1.77189
(18111606)	2.00554 (18111606)	2.11513 (18111606)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	263596.36	263796.36	263996.36
264196.36		264396.36	

6260415.6	1.86361 (18121006)	1.72179 (18033003)	1.67404
(18120403)	2.04111 (18111606)	2.21018 (18111606)	

6260215.6	1.85160 (18121006)	1.69552 (18033003)	1.57323
(18120403)	2.03231 (18111606)	2.29718 (18111606)	
6260015.6	1.83783 (18121006)	1.65963 (18033003)	1.49363
(18111606)	1.77528 (18111606)	2.27159 (18111606)	
6259815.6	1.85501 (18121006)	1.61498 (18033003)	1.49423
(18033003)	1.66334 (18111606)	2.08721 (18111606)	
6259615.6	1.86117 (18121006)	1.61970 (18121006)	1.49631
(18033003)	1.56788 (18111606)	1.80023 (18111606)	
6259415.6	1.85635 (18121006)	1.62304 (18121006)	1.48887
(18033003)	1.48266 (18111606)	1.71782 (18111606)	
6259215.6	1.80279 (18121006)	1.62422 (18121006)	1.47251
(18033003)	1.41809 (18111606)	1.65090 (18111606)	
6259015.6	1.80171 (18121006)	1.63040 (18121006)	1.44790
(18033003)	1.34903 (18111606)	1.56352 (18111606)	
6258815.6	1.79855 (18121006)	1.60724 (18121006)	1.41640
(18033003)	1.29515 (18033003)	1.55236 (18111606)	
6258615.6	1.79342 (18121006)	1.61589 (18121006)	1.41155
(18121006)	1.30005 (18033003)	1.47119 (18111606)	
6258415.6	1.78646 (18121006)	1.62248 (18121006)	1.40572
(18121006)	1.29730 (18033003)	1.38059 (18111606)	
6258215.6	1.77779 (18121006)	1.62707 (18121006)	1.42140
(18121006)	1.28744 (18033003)	1.31172 (18111606)	
6258015.6	1.76753 (18121006)	1.62976 (18121006)	1.43522
(18121006)	1.27057 (18033003)	1.22465 (18111606)	
6257815.6	1.75581 (18121006)	1.63064 (18121006)	1.44722
(18121006)	1.24832 (18033003)	1.14808 (18111606)	
6257615.6	1.74272 (18121006)	1.62978 (18121006)	1.45745
(18121006)	1.24905 (18121006)	1.13678 (18033003)	
6257415.6	1.72839 (18121006)	1.62729 (18121006)	1.46594
(18121006)	1.28744 (18121006)	1.13809 (18033003)	
6257215.6	1.71291 (18121006)	1.62326 (18121006)	1.47275
(18121006)	1.28161 (18121006)	1.13250 (18033003)	
6257015.6	1.69640 (18121006)	1.61776 (18121006)	1.47794
(18121006)	1.29561 (18121006)	1.12185 (18033003)	
6256815.6	1.67895 (18121006)	1.61090 (18121006)	1.48156
(18121006)	1.30812 (18121006)	1.11145 (18121006)	
6256615.6	1.66065 (18121006)	1.60276 (18121006)	1.48369
(18121006)	1.31915 (18121006)	1.12895 (18121006)	
6256415.6	1.64159 (18121006)	1.59342 (18121006)	1.48437
(18121006)	1.32873 (18121006)	1.14522 (18121006)	
6256215.6	1.62185 (18121006)	1.58297 (18121006)	1.48368
(18121006)	1.33691 (18121006)	1.16024 (18121006)	
6256015.6	1.60152 (18121006)	1.57148 (18121006)	1.48168
(18121006)	1.34370 (18121006)	1.17403 (18121006)	
6255815.6	1.58065 (18121006)	1.55905 (18121006)	1.47844
(18121006)	1.34916 (18121006)	1.18659 (18121006)	
6255615.6	1.55934 (18121006)	1.54573 (18121006)	1.47402
(18121006)	1.35332 (18121006)	1.19793 (18121006)	
6255415.6	1.53763 (18121006)	1.53161 (18121006)	1.46849
(18121006)	1.35623 (18121006)	1.20806 (18121006)	

6255215.6	1.51560 (18121006)	1.51676 (18121006)	1.46191
(18121006)	1.35793 (18121006)	1.21700 (18121006)	
6255015.6	1.49329 (18121006)	1.50124 (18121006)	1.45435
(18121006)	1.35848 (18121006)	1.22478 (18121006)	
6254815.6	1.47077 (18121006)	1.48511 (18121006)	1.44586
(18121006)	1.35791 (18121006)	1.23141 (18121006)	
6254615.6	1.44809 (18121006)	1.46844 (18121006)	1.43651
(18121006)	1.35627 (18121006)	1.23694 (18121006)	
6254415.6	1.42528 (18121006)	1.45128 (18121006)	1.42636
(18121006)	1.35363 (18121006)	1.24137 (18121006)	
6254215.6	1.40240 (18121006)	1.43370 (18121006)	1.41547
(18121006)	1.35002 (18121006)	1.24476 (18121006)	
6254015.6	1.37948 (18121006)	1.41573 (18121006)	1.40388
(18121006)	1.34549 (18121006)	1.24712 (18121006)	
6253815.6	1.35656 (18121006)	1.39743 (18121006)	1.39166
(18121006)	1.34009 (18121006)	1.24850 (18121006)	
6253615.6	1.33367 (18121006)	1.37886 (18121006)	1.37885
(18121006)	1.33388 (18121006)	1.24894 (18121006)	
6253415.6	1.31085 (18121006)	1.36004 (18121006)	1.36551
(18121006)	1.32689 (18121006)	1.24846 (18121006)	
6253215.6	1.28812 (18121006)	1.34102 (18121006)	1.35167
(18121006)	1.31917 (18121006)	1.24710 (18121006)	
6253015.6	1.26551 (18121006)	1.32184 (18121006)	1.33740
(18121006)	1.31078 (18121006)	1.24491 (18121006)	
6252815.6	1.24305 (18121006)	1.30254 (18121006)	1.32273
(18121006)	1.30174 (18121006)	1.24191 (18121006)	
6252615.6	1.22075 (18121006)	1.28315 (18121006)	1.30770
(18121006)	1.29212 (18121006)	1.23815 (18121006)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	263596.36	263796.36	263996.36
	264196.36	264396.36	

6252415.6 | 1.19864 (18121006) 1.26370 (18121006) 1.29235
(18121006) 1.28194 (18121006) 1.23367 (18121006)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD | X-COORD (METERS)
(METERS) | 264596.36 264796.36 264996.36
265196.36 265396.36

6292415.6 | 3.76158 (18013006) 2.98888 (18013006) 2.03104
(18013006) 1.88674 (18021407) 1.68428 (18021407)
6292215.6 | 3.70601 (18013006) 2.87018 (18013006) 1.89738
(18013006) 1.88220 (18021407) 1.63938 (18021407)
6292015.6 | 3.63736 (18013006) 2.74382 (18013006) 1.92787
(18021407) 1.86949 (18021407) 1.67083 (18012406)
6291815.6 | 3.55580 (18013006) 2.61077 (18013006) 1.95293
(18021407) 1.84843 (18021407) 1.78989 (18012406)
6291615.6 | 3.46171 (18013006) 2.47210 (18013006) 1.97028
(18021407) 1.81896 (18021407) 1.90543 (18012406)
6291415.6 | 3.35559 (18013006) 2.32897 (18013006) 1.97935
(18021407) 1.78113 (18021407) 2.01517 (18012406)
6291215.6 | 3.23812 (18013006) 2.18260 (18013006) 1.97967
(18021407) 1.73513 (18021407) 2.11667 (18012406)
6291015.6 | 3.11015 (18013006) 2.03424 (18013006) 1.97085
(18021407) 1.74441 (18012406) 2.20740 (18012406)
6290815.6 | 2.97267 (18013006) 2.03630 (18021407) 1.95260
(18021407) 1.87353 (18012406) 2.28485 (18012406)
6290615.6 | 2.82682 (18013006) 2.06151 (18021407) 1.92478
(18021407) 1.99871 (18012406) 2.34657 (18012406)

6290415.6	2.67388 (18013006)	2.07769 (18021407)	1.88737
(18021407)	2.11726 (18012406)	2.39029 (18012406)	
6290215.6	2.51522 (18013006)	2.08418 (18021407)	1.84052
(18021407)	2.22632 (18012406)	2.41406 (18012406)	
6290015.6	2.35233 (18013006)	2.08044 (18021407)	1.82409
(18012406)	2.32293 (18012406)	2.41630 (18012406)	
6289815.6	2.18675 (18013006)	2.06605 (18021407)	1.96475
(18012406)	2.40414 (18012406)	2.39596 (18012406)	
6289615.6	2.15680 (18021407)	2.04073 (18021407)	2.10096
(18012406)	2.46710 (18012406)	2.35259 (18012406)	
6289415.6	2.18182 (18021407)	2.00437 (18021407)	2.22955
(18012406)	2.50923 (18012406)	2.28637 (18012406)	
6289215.6	2.19615 (18021407)	1.95704 (18021407)	2.34714
(18012406)	2.52831 (18012406)	2.19822 (18012406)	
6289015.6	2.19904 (18021407)	1.91071 (18012406)	2.45024
(18012406)	2.52265 (18012406)	2.08977 (18012406)	
6288815.6	2.18987 (18021407)	2.06468 (18012406)	2.53534
(18012406)	2.49122 (18012406)	1.96334 (18012406)	
6288615.6	2.16818 (18021407)	2.21362 (18012406)	2.59914
(18012406)	2.43374 (18012406)	1.82185 (18012406)	
6288415.6	2.13374 (18021407)	2.35375 (18012406)	2.63862
(18012406)	2.35076 (18012406)	1.66876 (18012406)	
6288215.6	2.08650 (18021407)	2.48103 (18012406)	2.65133
(18012406)	2.24372 (18012406)	1.50788 (18012406)	
6288015.6	2.02668 (18021407)	2.59130 (18012406)	2.63544
(18012406)	2.11492 (18012406)	1.63801 (18011406)	
6287815.6	2.17470 (18012406)	2.68038 (18012406)	2.59002
(18012406)	1.96747 (18012406)	1.92552 (18011406)	
6287615.6	2.33845 (18012406)	2.74436 (18012406)	2.51507
(18012406)	1.80518 (18012406)	2.24180 (18011406)	
6287415.6	2.49196 (18012406)	2.77977 (18012406)	2.41169
(18012406)	1.63240 (18012406)	2.58338 (18011406)	
6287215.6	2.63035 (18012406)	2.78383 (18012406)	2.28204
(18012406)	1.74178 (18011406)	2.94470 (18011406)	
6287015.6	2.74856 (18012406)	2.75466 (18012406)	2.12935
(18012406)	2.05705 (18011406)	3.31791 (18011406)	
6286815.6	2.84160 (18012406)	2.69149 (18012406)	1.95779
(18012406)	2.40430 (18011406)	3.69277 (18011406)	
6286615.6	2.90480 (18012406)	2.59483 (18012406)	1.77227
(18012406)	2.77921 (18011406)	4.05679 (18011406)	
6286415.6	2.93413 (18012406)	2.46654 (18012406)	1.85562
(18011406)	3.17484 (18011406)	4.39557 (18011406)	
6286215.6	2.92646 (18012406)	2.30983 (18012406)	2.20271
(18011406)	3.58145 (18011406)	4.69344 (18011406)	
6286015.6	2.87993 (18012406)	2.12917 (18012406)	2.58555
(18011406)	3.98641 (18011406)	4.93433 (18011406)	
6285815.6	2.79414 (18012406)	1.93013 (18012406)	2.99867
(18011406)	4.37445 (18011406)	5.10296 (18011406)	
6285615.6	2.67035 (18012406)	1.98099 (18011406)	3.43338
(18011406)	4.72813 (18011406)	5.18612 (18011406)	

6285415.6	2.51156 (18012406)	2.36482 (18011406)	3.87749
(18011406)	5.02881 (18011406)	5.17403 (18011406)	
6285215.6	2.32247 (18012406)	2.78884 (18011406)	4.31530
(18011406)	5.25784 (18011406)	5.06167 (18011406)	
6285015.6	2.10927 (18012406)	3.24609 (18011406)	4.72798
(18011406)	5.39811 (18011406)	4.84971 (18011406)	
6284815.6	2.11959 (18011406)	3.72556 (18011406)	5.09436
(18011406)	5.43581 (18011406)	4.54505 (18011406)	
6284615.6	2.54618 (18011406)	4.21186 (18011406)	5.39218
(18011406)	5.36209 (18011406)	4.16074 (18011406)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

 11/14/23

*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	264596.36	264796.36	264996.36
265196.36		265396.36	

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6284415.6	3.01825 (18011406)	4.68532 (18011406)	5.59990
(18011406)	5.17456 (18011406)	3.71521 (18011406)	
6284215.6	3.52687 (18011406)	5.12255 (18011406)	5.69874
(18011406)	4.87825 (18011406)	3.23078 (18011406)	
6284015.6	4.05794 (18011406)	5.49766 (18011406)	5.67492
(18011406)	4.48584 (18011406)	2.73175 (18011406)	
6283815.6	4.59182 (18011406)	5.78414 (18011406)	5.52180
(18011406)	4.01704 (18011406)	2.24206 (18011406)	
6283615.6	5.10360 (18011406)	5.95730 (18011406)	5.24143
(18011406)	3.49702 (18011406)	2.11315 (18092820)	
6283415.6	5.56399 (18011406)	5.99712 (18011406)	4.84534
(18011406)	2.95407 (18011406)	2.29744 (18092820)	
6283215.6	5.94123 (18011406)	5.89113 (18011406)	4.35417
(18011406)	2.41675 (18011406)	2.21639 (18092820)	
6283015.6	6.20376 (18011406)	5.63690 (18011406)	3.79611

(18011406)	2.48652 (18092820)	2.25406 (18112519)	
6282815.6	6.32379 (18011406)	5.24359 (18011406)	3.20415
(18011406)	2.68215 (18092820)	2.44338 (18112519)	
6282615.6	6.28106 (18011406)	4.73214 (18011406)	2.61254
(18011406)	2.54039 (18092820)	2.45631 (18013007)	
6282415.6	6.06659 (18011406)	4.13382 (18011406)	2.88411
(18092820)	2.68071 (18112519)	2.91381 (18013007)	
6282215.6	5.68538 (18011406)	3.48709 (18011406)	3.11607
(18092820)	2.79158 (18112519)	3.31780 (18013007)	
6282015.6	5.15755 (18011406)	2.83319 (18011406)	2.81065
(18092820)	2.75096 (18013007)	3.61442 (18013007)	
6281815.6	4.51725 (18011406)	3.38642 (18092820)	3.06910
(18112519)	3.22882 (18013007)	3.75405 (18013007)	
6281615.6	3.80925 (18011406)	3.53144 (18092820)	3.09643
(18112519)	3.62107 (18013007)	3.70320 (18013007)	
6281415.6	3.39050 (18092820)	3.25707 (18092820)	3.14671
(18122705)	3.86548 (18013007)	3.45519 (18013007)	
6281215.6	4.08913 (18092820)	3.65631 (18112519)	3.57098
(18013007)	3.91146 (18013007)	3.23935 (18123007)	
6281015.6	4.22589 (18092820)	3.58471 (18112519)	3.93064
(18013007)	3.73485 (18013007)	3.71319 (18122119)	
6280815.6	3.88855 (18093022)	3.99507 (18111521)	4.09287
(18013007)	3.54231 (18093021)	4.92231 (18041307)	
6280615.6	4.41012 (18093022)	3.94640 (18111521)	4.01162
(18013007)	4.02587 (18122119)	6.30199 (18041307)	
6280415.6	4.19808 (18111521)	4.29789 (18011219)	4.47723
(18093021)	4.88921 (18041307)	7.41311 (18041307)	
6280215.6	5.02137 (18111521)	4.36725 (18011219)	4.20408
(18122119)	6.39750 (18041307)	7.95017 (18041307)	
6280015.6	4.46115 (18111521)	5.16707 (18093021)	4.83290
(18041307)	7.65021 (18041307)	7.70804 (18041307)	
6279815.6	4.95449 (18011219)	4.91072 (18093021)	6.48146
(18041307)	8.28793 (18041307)	6.69423 (18041307)	
6279615.6	5.48293 (18093021)	5.17107 (18122119)	7.89677
(18041307)	8.05734 (18041307)	5.15564 (18041307)	
6279415.6	6.08546 (18093021)	6.54944 (18041307)	8.65485
(18041307)	6.95606 (18041307)	4.63204 (18111620)	
6279215.6	5.59722 (18122119)	8.15198 (18041307)	8.44105
(18041307)	5.27198 (18041307)	5.25571 (18111620)	
6279015.6	6.59573 (18041307)	9.05490 (18041307)	7.23864
(18041307)	5.47056 (18120118)	6.26413 (18112720)	
6278815.6	8.41429 (18041307)	8.86488 (18041307)	5.45192
(18090117)	5.63783 (18120118)	6.44113 (18011307)	
6278615.6	9.49277 (18041307)	7.54448 (18041307)	6.10741
(18120118)	6.83617 (18112720)	9.08826 (18011307)	
6278415.6	9.33596 (18041307)	6.01891 (18090117)	6.56597
(18112720)	8.17853 (18011307)	12.59218 (18011307)	
6278215.6	8.09804 (18010805)	6.82697 (18120118)	7.14675
(18112720)	11.58508 (18011307)	16.50056 (18011307)	
6278015.6	6.31075 (18090117)	7.93410 (18112720)	10.38569

(18011307)	15.68026 (18011307)	20.85357 (18011307)	
6277815.6	7.53874 (18120118)	9.13792 (18011307)	14.41214
(18011307)	20.23869 (18011307)	24.81906 (18011307)	
6277615.6	8.87428 (18112720)	13.04334 (18011307)	19.40598
(18011307)	24.72729 (18011307)	27.82037 (18011307)	
6277415.6	11.49631 (18011307)	17.69397 (18011307)	23.21921
(18011307)	26.23170 (18011307)	28.38527 (18011307)	
6277215.6	15.38072 (18011307)	21.15065 (18011307)	29.73478
(18011307)	26.90074 (18011307)	23.77487 (18011307)	
6277015.6	19.18673 (18011307)	23.50635 (18011307)	23.30762
(18011307)	21.97856 (18011307)	19.98890 (18011307)	
6276815.6	22.90328 (18011307)	26.18309 (18011307)	19.31313
(18011307)	18.43361 (18011307)	12.05731 (18011307)	
6276615.6	22.43095 (18011307)	17.37379 (18011307)	15.04055
(18011307)	12.13081 (18011307)	9.54139 (18032617)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
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*** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	264596.36	264796.36	264996.36
265196.36		265396.36	

6276415.6	13.89437 (18072905)	14.43907 (18101103)	11.44108
(18072906)	10.32984 (18032617)	11.09881 (18081303)	
6276215.6	15.95831 (18110424)	11.56765 (18082417)	11.96585
(18032617)	13.24287 (18081303)	12.12256 (18082121)	
6276015.6	14.50471 (18082417)	14.71870 (18072906)	15.87989
(18081303)	14.21851 (18082121)	16.68547 (18110505)	
6275815.6	18.20065 (18072906)	18.32878 (18081303)	15.93676
(18082121)	19.24629 (18110505)	13.16685 (18110807)	
6275615.6	20.79735 (18081303)	17.55568 (18082121)	21.94906
(18110505)	14.82193 (18111518)	18.74234 (18101824)	

6275415.6	19.70990 (18122622)	24.71868 (18110505)	17.83998
(18111518)	23.45832 (18101824)	13.64001 (18042017)	
6275215.6	28.37008 (18110505)	21.90773 (18012106)	25.04773
(18101824)	18.32732 (18081301)	12.06537 (18012106)	
6275015.6	27.94703 (18012106)	28.59156 (18012106)	25.63334
(18012106)	19.72796 (18012106)	21.62816 (18120721)	
6274815.6	28.65021 (18012106)	28.10672 (18012106)	29.18391
(18081302)	30.79374 (18020524)	27.61421 (18020524)	
6274615.6	26.78981 (18012106)	31.16865 (18020524)	38.02322
(18020524)	27.99030 (18020524)	16.69955 (18082817)	
6274415.6	40.87493 (18020524)	38.11608 (18020524)	27.64828
(18081305)	21.70323 (18111601)	32.90081 (18111601)	
6274215.6	38.08655 (18081305)	24.06352 (18111601)	43.38908
(18111601)	42.53117 (18111601)	29.87585 (18011204)	
6274015.6	54.45397 (18111601)	50.57541 (18111601)	42.94876
(18011204)	47.96254 (18011204)	33.50430 (18011204)	
6273815.6	52.54057 (18011204)	56.26363 (18011204)	42.56709
(18010803)	36.16895 (18121220)	26.29967 (18121220)	
6273615.6	53.51322 (18010803)	42.28408 (18121220)	29.42102
(18072919)	25.84958 (18022405)	29.08091 (18022405)	
6273415.6	41.51009 (18022405)	48.21852 (18022405)	51.09649
(18022405)	42.83363 (18022405)	35.58053 (18022405)	
6273215.6	62.20370 (18022405)	44.77159 (18022405)	50.53091
(18072704)	42.46040 (18072704)	39.07453 (18100122)	
6273015.6	68.68462 (18110503)	57.52897 (18110503)	43.58832
(18081322)	39.02429 (18032004)	35.48331 (18101820)	
6272815.6	57.69356 (18081306)	64.56288 (18081306)	57.75320
(18081306)	46.98238 (18100822)	42.55124 (18100822)	
6272615.6	71.58738 (18051101)	75.33464 (18051101)	70.94009
(18051101)	54.94877 (18051101)	60.45346 (18051101)	
6272415.6	93.94398 (18031203)	86.74708 (18031203)	80.99026
(18031203)	74.85568 (18031203)	69.19121 (18031203)	
6272215.6	93.23353 (18041305)	75.00284 (18111524)	78.24413
(18041305)	67.16964 (18111524)	62.63146 (18111524)	
6272015.6	123.53254 (18111201)	97.81299 (18111201)	106.42885
(18111201)	94.51609 (18111201)	61.94319 (18111201)	
6271815.6	91.79620 (18102504)	86.80671 (18111202)	107.90526
(18111202)	89.08550 (18111202)	67.29554 (18030924)	
6271615.6	135.60800 (18010603)	96.76297 (18010603)	104.89823
(18010602)	101.80293 (18010602)	79.97465 (18102504)	
6271415.6	150.19717 (18111602)	121.08933 (18111602)	97.28919
(18120523)	111.94612 (18010603)	107.75301 (18010603)	
6271215.6	139.66690 (18121101)	131.55691 (18121101)	74.83327
(18020822)	119.64951 (18111602)	103.65315 (18111602)	
6271015.6	120.69310 (18092424)	66.54707 (18121121)	71.02213
(18120203)	124.95014 (18121101)	93.88449 (18121101)	
6270815.6	136.28485 (18120603)	137.03660 (18092424)	109.26764
(18092424)	57.75262 (18121121)	51.19054 (18100121)	
6270615.6	75.78800 (18031205)	140.77572 (18072301)	115.84641
(18120603)	107.09452 (18092424)	104.61927 (18092424)	

6270415.6	23.87853 (18041619)	35.33624 (18042907)	81.63730
(18031205)	124.86447 (18072301)	100.19460 (18120603)	
6270215.6	14.31154 (18100104)	16.05967 (18041619)	23.95206
(18041619)	37.40211 (18042907)	78.94550 (18031205)	
6270015.6	14.32025 (18100104)	16.27828 (18100104)	10.73303
(18041619)	16.63674 (18041619)	26.35998 (18042907)	
6269815.6	14.58586 (18122105)	12.22474 (18100104)	14.25021
(18100104)	10.13820 (18100104)	11.16204 (18041619)	
6269615.6	14.27130 (18122105)	14.08051 (18122105)	11.75133
(18100104)	15.01506 (18100104)	11.91847 (18100104)	
6269415.6	10.20231 (18122105)	13.39238 (18122105)	13.57533
(18122105)	10.97103 (18122105)	13.66784 (18100104)	
6269215.6	8.25580 (18111123)	9.58855 (18122105)	12.53161
(18122105)	13.04531 (18122105)	10.94977 (18122105)	
6269015.6	8.17749 (18101705)	7.59224 (18111123)	9.00797
(18122105)	11.80222 (18122105)	12.52092 (18122105)	
6268815.6	7.31781 (18122402)	7.35180 (18101705)	7.00506
(18111123)	9.19963 (18111123)	11.13876 (18122105)	
6268615.6	7.02567 (18122402)	6.81144 (18101705)	6.78864
(18060702)	6.48190 (18111123)	8.03381 (18122105)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	264596.36	264796.36	264996.36
	265196.36	265396.36	

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6268415.6	7.19985 (18072323)	6.60763 (18122402)	6.44725
(18101705)	6.27018 (18060702)	6.01556 (18111123)	
6268215.6	5.91962 (18072323)	6.59536 (18072323)	6.13948
(18122402)	6.06416 (18101705)	5.79406 (18060702)	
6268015.6	5.17894 (18110605)	5.92625 (18072323)	5.92554

(18072323)	5.65118 (18122402)	5.67630 (18101705)	
6267815.6	5.80108 (18080404)	4.98356 (18110605)	5.75688
(18072323)	5.24376 (18072323)	5.16528 (18122402)	
6267615.6	6.07868 (18080404)	4.73472 (18080404)	4.60471
(18110605)	5.45754 (18072323)	4.93341 (18122402)	
6267415.6	5.54850 (18120401)	5.48488 (18080404)	4.22182
(18110605)	4.65208 (18072323)	5.07340 (18072323)	
6267215.6	4.95081 (18101804)	5.34808 (18080404)	4.71185
(18080404)	4.12390 (18110605)	4.63206 (18072323)	
6267015.6	5.07739 (18101804)	4.91268 (18120401)	5.04339
(18080404)	3.89021 (18080404)	3.88655 (18110605)	
6266815.6	4.62664 (18101804)	4.55939 (18101804)	4.64286
(18080404)	4.52750 (18080404)	3.51121 (18110605)	
6266615.6	3.79598 (18101804)	4.55750 (18101804)	4.32779
(18120401)	4.54629 (18080404)	5.51355 (18080404)	
6266415.6	3.06320 (18033007)	4.09741 (18101804)	4.18928
(18101804)	4.18966 (18120401)	4.95915 (18080404)	
6266215.6	3.33243 (18042301)	3.41154 (18033007)	4.09968
(18101804)	3.80258 (18120401)	4.04070 (18080404)	
6266015.6	3.77202 (18042301)	2.88379 (18033007)	3.64709
(18101804)	3.84538 (18101804)	3.77600 (18120401)	
6265815.6	3.94688 (18042301)	2.94920 (18042301)	3.21119
(18033007)	5.40199 (18101804)	3.51083 (18033007)	
6265615.6	3.84640 (18042301)	3.35667 (18042301)	2.72011
(18033007)	3.78544 (18101804)	6.06551 (18101804)	
6265415.6	5.89865 (18042301)	6.03380 (18042301)	3.94286
(18042301)	5.29593 (18101804)	9.45481 (18101804)	
6265215.6	4.93496 (18012306)	3.51923 (18042301)	3.47006
(18042301)	2.59855 (18101804)	6.45596 (18101804)	
6265015.6	5.09254 (18012306)	3.66941 (18012306)	3.74478
(18042301)	4.13561 (18042301)	4.60389 (18101804)	
6264815.6	5.58816 (18012306)	4.25173 (18012306)	6.28527
(18042301)	5.68209 (18042301)	2.78625 (18091604)	
6264615.6	5.98558 (18012306)	4.90269 (18012306)	5.24053
(18042301)	6.46007 (18042301)	3.94218 (18091604)	
6264415.6	6.66223 (18012306)	5.49579 (18012306)	5.12568
(18042301)	8.23124 (18042301)	5.57927 (18042301)	
6264215.6	6.87012 (18012306)	6.03131 (18012306)	6.76932
(18040405)	8.98094 (18042301)	7.87264 (18042301)	
6264015.6	7.19799 (18012306)	6.48513 (18012306)	6.88660
(18040405)	7.55438 (18042301)	9.38229 (18042301)	
6263815.6	7.27120 (18012306)	6.74550 (18012306)	6.84133
(18040405)	8.05020 (18040405)	10.57378 (18042301)	
6263615.6	7.40773 (18012306)	7.13433 (18012306)	9.09225
(18120402)	10.38861 (18040405)	9.54640 (18042301)	
6263415.6	7.17683 (18012306)	7.90059 (18041304)	11.06041
(18120402)	11.43480 (18040405)	8.39878 (18091604)	
6263215.6	8.18896 (18111402)	10.89792 (18041304)	11.01801
(18102722)	12.22864 (18102722)	11.06813 (18040405)	
6263015.6	11.71223 (18111402)	9.36892 (18041304)	4.75180

6260415.6	2.52380 (18111606)	2.59842 (18111606)	3.23284
(18012306)	4.04508 (18012306)	5.10035 (18012306)	
6260215.6	2.62546 (18111606)	2.38789 (18111606)	2.88843
(18012306)	3.71727 (18012306)	4.59894 (18012306)	
6260015.6	2.43624 (18111606)	2.16938 (18111606)	2.56349
(18012306)	3.39659 (18012306)	4.08553 (18012306)	
6259815.6	2.33771 (18111606)	2.35648 (18111606)	2.28996
(18111606)	3.06099 (18012306)	3.86020 (18012306)	
6259615.6	2.32245 (18111606)	2.32857 (18111606)	1.95025
(18012306)	2.74266 (18012306)	3.56497 (18012306)	
6259415.6	2.02557 (18111606)	2.17786 (18111606)	2.25037
(18111606)	2.44412 (18012306)	3.16777 (18012306)	
6259215.6	1.82495 (18111606)	1.93140 (18111606)	2.12660
(18111606)	2.22882 (18012306)	2.81563 (18012306)	
6259015.6	1.77628 (18111606)	1.87432 (18111606)	2.33590
(18111606)	1.94302 (18012306)	2.69299 (18012306)	
6258815.6	2.04540 (18111606)	1.83994 (18111606)	1.88152
(18111606)	1.83306 (18111606)	2.44377 (18012306)	
6258615.6	2.06335 (18120403)	2.13742 (18111606)	1.85443
(18111606)	1.81514 (18111606)	2.13212 (18012306)	
6258415.6	1.82387 (18111606)	2.74873 (18120403)	2.01951
(18111606)	2.25360 (18111606)	1.97082 (18012306)	
6258215.6	1.55075 (18111606)	3.24624 (18120403)	2.24741
(18111606)	2.23597 (18111606)	2.14465 (18111606)	
6258015.6	1.46894 (18111606)	3.18238 (18120403)	2.72015
(18031221)	2.23806 (18111606)	2.19698 (18111606)	
6257815.6	1.38434 (18111606)	1.75861 (18111606)	2.37884
(18120403)	2.25485 (18111606)	1.91145 (18111606)	
6257615.6	1.32614 (18111606)	2.77721 (18120403)	2.90182
(18120403)	2.65850 (18031221)	2.26351 (18111606)	
6257415.6	1.24788 (18111606)	1.81329 (18120403)	2.86525
(18120403)	2.79894 (18031221)	2.44400 (18082424)	
6257215.6	1.16506 (18111606)	1.43297 (18111606)	2.21568
(18120403)	2.48558 (18031221)	2.62276 (18031221)	
6257015.6	1.13895 (18111606)	1.36807 (18111606)	1.97636
(18120403)	2.01280 (18111606)	2.51612 (18031221)	
6256815.6	1.06139 (18111606)	1.26818 (18111606)	1.47605
(18111606)	1.84257 (18111606)	3.11596 (18031221)	
6256615.6	1.00689 (18011207)	1.16971 (18111606)	1.36689
(18111606)	1.50568 (18111606)	2.96140 (18031221)	
6256415.6	1.00399 (18033003)	1.11672 (18111606)	1.28243
(18111606)	1.42144 (18111606)	1.74554 (18111606)	
6256215.6	1.00190 (18033003)	1.06900 (18111606)	1.21743
(18111606)	1.33833 (18111606)	1.49372 (18111606)	
6256015.6	0.99536 (18033003)	1.02241 (18111606)	1.17166
(18111606)	1.29720 (18111606)	1.38627 (18111606)	
6255815.6	1.00819 (18121006)	0.98222 (18011207)	1.12635
(18111606)	1.25557 (18111606)	1.35197 (18111606)	
6255615.6	1.02455 (18121006)	0.95659 (18011207)	1.08168
(18111606)	1.21366 (18111606)	1.31640 (18111606)	

6255415.6	1.03991 (18121006)	0.93024 (18011207)	1.03778
(18111606)	1.17170 (18111606)	1.27982 (18111606)	
6255215.6	1.05427 (18121006)	0.90335 (18011207)	0.99479
(18111606)	1.12988 (18111606)	1.24247 (18111606)	
6255015.6	1.06761 (18121006)	0.90200 (18121006)	0.95668
(18011207)	1.08836 (18111606)	1.20459 (18111606)	
6254815.6	1.07993 (18121006)	0.91802 (18121006)	0.93416
(18011207)	1.04732 (18111606)	1.16637 (18111606)	
6254615.6	1.09124 (18121006)	0.93324 (18121006)	0.91085
(18011207)	1.00687 (18111606)	1.12802 (18111606)	
6254415.6	1.10154 (18121006)	0.94765 (18121006)	0.88691
(18011207)	0.96715 (18111606)	1.08971 (18111606)	
6254215.6	1.11085 (18121006)	0.96124 (18121006)	0.86246
(18011207)	0.93071 (18011207)	1.05159 (18111606)	
6254015.6	1.11916 (18121006)	0.97399 (18121006)	0.83764
(18011207)	0.91096 (18011207)	1.01380 (18111606)	
6253815.6	1.12651 (18121006)	0.98590 (18121006)	0.83882
(18121006)	0.89037 (18011207)	0.97646 (18111606)	
6253615.6	1.13290 (18121006)	0.99697 (18121006)	0.85294
(18121006)	0.86908 (18011207)	0.93970 (18111606)	
6253415.6	1.13835 (18121006)	1.00719 (18121006)	0.86640
(18121006)	0.84720 (18011207)	0.90465 (18011207)	
6253215.6	1.14289 (18121006)	1.01657 (18121006)	0.87918
(18121006)	0.82485 (18011207)	0.88736 (18011207)	
6253015.6	1.14654 (18121006)	1.02512 (18121006)	0.89126
(18121006)	0.80216 (18011207)	0.86920 (18011207)	
6252815.6	1.14933 (18121006)	1.03284 (18121006)	0.90265
(18121006)	0.77922 (18011207)	0.85029 (18011207)	
6252615.6	1.15127 (18121006)	1.03974 (18121006)	0.91334
(18121006)	0.78198 (18121006)	0.83074 (18011207)	

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD |

X-COORD (METERS)

(METERS)	264596.36	264796.36	264996.36
	265196.36	265396.36	

6252415.6	1.15240 (18121006)	1.04584 (18121006)	0.92332
(18121006)	0.79450 (18121006)	0.81065 (18011207)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	265596.36	265796.36	265996.36
	266196.36	266396.36	

6292415.6	1.92190 (18012406)	2.17937 (18012406)	2.08829
(18012406)	1.69339 (18012406)	1.16407 (18012406)	
6292215.6	2.01666 (18012406)	2.20900 (18012406)	2.04039
(18012406)	1.59171 (18012406)	1.06183 (18011406)	
6292015.6	2.10205 (18012406)	2.22209 (18012406)	1.97657
(18012406)	1.48188 (18012406)	1.23370 (18011406)	
6291815.6	2.17591 (18012406)	2.21764 (18012406)	1.89774
(18012406)	1.36597 (18012406)	1.42397 (18011406)	
6291615.6	2.23611 (18012406)	2.19502 (18012406)	1.80522
(18012406)	1.24617 (18012406)	1.63216 (18011406)	
6291415.6	2.28067 (18012406)	2.15405 (18012406)	1.70069
(18012406)	1.12471 (18012406)	1.85711 (18011406)	
6291215.6	2.30785 (18012406)	2.09498 (18012406)	1.58617
(18012406)	1.30204 (18011406)	2.09680 (18011406)	
6291015.6	2.31621 (18012406)	2.01860 (18012406)	1.46394
(18012406)	1.50755 (18011406)	2.34828 (18011406)	
6290815.6	2.30471 (18012406)	1.92615 (18012406)	1.33647
(18012406)	1.73265 (18011406)	2.60761 (18011406)	

6290615.6	2.27277 (18012406)	1.81936 (18012406)	1.20630
(18012406)	1.97586 (18011406)	2.86983 (18011406)	
6290415.6	2.22037 (18012406)	1.70037 (18012406)	1.37593
(18011406)	2.23475 (18011406)	3.12900 (18011406)	
6290215.6	2.14804 (18012406)	1.57169 (18012406)	1.59848
(18011406)	2.50577 (18011406)	3.37826 (18011406)	
6290015.6	2.05691 (18012406)	1.43609 (18012406)	1.84246
(18011406)	2.78421 (18011406)	3.61009 (18011406)	
6289815.6	1.94869 (18012406)	1.29648 (18012406)	2.10609
(18011406)	3.06413 (18011406)	3.81654 (18011406)	
6289615.6	1.82565 (18012406)	1.45604 (18011406)	2.38637
(18011406)	3.33851 (18011406)	3.98957 (18011406)	
6289415.6	1.69050 (18012406)	1.69768 (18011406)	2.67902
(18011406)	3.59933 (18011406)	4.12149 (18011406)	
6289215.6	1.54634 (18012406)	1.96287 (18011406)	2.97835
(18011406)	3.83784 (18011406)	4.20545 (18011406)	
6289015.6	1.39651 (18012406)	2.24939 (18011406)	3.27730
(18011406)	4.04492 (18011406)	4.23588 (18011406)	
6288815.6	1.54311 (18011406)	2.55359 (18011406)	3.56751
(18011406)	4.21155 (18011406)	4.20901 (18011406)	
6288615.6	1.80626 (18011406)	2.87025 (18011406)	3.83951
(18011406)	4.32934 (18011406)	4.12324 (18011406)	
6288415.6	2.09538 (18011406)	3.19249 (18011406)	4.08316
(18011406)	4.39110 (18011406)	3.97945 (18011406)	
6288215.6	2.40771 (18011406)	3.51182 (18011406)	4.28802
(18011406)	4.39143 (18011406)	3.78114 (18011406)	
6288015.6	2.73876 (18011406)	3.81825 (18011406)	4.44400
(18011406)	4.32728 (18011406)	3.53435 (18011406)	
6287815.6	3.08214 (18011406)	4.10064 (18011406)	4.54204
(18011406)	4.19834 (18011406)	3.24743 (18011406)	
6287615.6	3.42949 (18011406)	4.34715 (18011406)	4.57482
(18011406)	4.00733 (18011406)	2.93059 (18011406)	
6287415.6	3.77054 (18011406)	4.54588 (18011406)	4.53744
(18011406)	3.76003 (18011406)	2.59526 (18011406)	
6287215.6	4.09332 (18011406)	4.68563 (18011406)	4.42803
(18011406)	3.46504 (18011406)	2.25334 (18011406)	
6287015.6	4.38464 (18011406)	4.75679 (18011406)	4.24820
(18011406)	3.13339 (18011406)	1.91644 (18011406)	
6286815.6	4.63071 (18011406)	4.75222 (18011406)	4.00315
(18011406)	2.77776 (18011406)	1.59507 (18011406)	
6286615.6	4.81799 (18011406)	4.66800 (18011406)	3.70160
(18011406)	2.41169 (18011406)	1.46141 (18092820)	
6286415.6	4.93420 (18011406)	4.50417 (18011406)	3.35532
(18011406)	2.04855 (18011406)	1.63062 (18092820)	
6286215.6	4.96945 (18011406)	4.26500 (18011406)	2.97837
(18011406)	1.70068 (18011406)	1.60881 (18092820)	
6286015.6	4.91723 (18011406)	3.95903 (18011406)	2.58611
(18011406)	1.57054 (18092820)	1.42301 (18092820)	
6285815.6	4.77541 (18011406)	3.59870 (18011406)	2.19403
(18011406)	1.72712 (18092820)	1.44744 (18112519)	

6285615.6	4.54681 (18011406)	3.19951 (18011406)	1.81659
(18011406)	1.67279 (18092820)	1.51937 (18112519)	
6285415.6	4.23943 (18011406)	2.77888 (18011406)	1.55631
(18011218)	1.46686 (18011218)	1.74129 (18013007)	
6285215.6	3.86617 (18011406)	2.35478 (18011406)	1.64908
(18011218)	1.49467 (18112519)	2.07216 (18013007)	
6285015.6	3.44401 (18011406)	1.94426 (18011406)	1.65547
(18011218)	1.58354 (18013007)	2.39771 (18013007)	
6284815.6	2.99270 (18011406)	1.73234 (18092820)	1.49482
(18011218)	1.92759 (18013007)	2.69293 (18013007)	
6284615.6	2.53310 (18011406)	1.89290 (18092820)	1.62655
(18112519)	2.28039 (18013007)	2.93019 (18013007)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	265596.36	265796.36	265996.36
266196.36	266396.36		

6284415.6	2.08540 (18011406)	1.84360 (18092820)	1.76275
(18013007)	2.61697 (18013007)	3.08284 (18013007)	
6284215.6	1.93077 (18092820)	1.70891 (18112519)	2.13589
(18013007)	2.90748 (18013007)	3.12950 (18013007)	
6284015.6	2.09187 (18092820)	1.85849 (18112519)	2.50905
(18013007)	3.12065 (18013007)	3.05838 (18013007)	
6283815.6	2.01037 (18092820)	1.96574 (18013007)	2.85138
(18013007)	3.22850 (18013007)	2.87050 (18013007)	
6283615.6	1.86932 (18112519)	2.36842 (18013007)	3.12775
(18013007)	3.21174 (18013007)	3.24693 (18123007)	
6283415.6	2.05284 (18112519)	2.75868 (18013007)	3.30363
(18013007)	3.06438 (18013007)	3.75199 (18123007)	
6283215.6	2.19576 (18013007)	3.09883 (18013007)	3.35126

(18013007)	3.31943 (18123007)	4.14335 (18123007)	
6283015.6	2.62720 (18013007)	3.34828 (18013007)	3.25592
(18013007)	3.75305 (18123007)	4.56905 (18123007)	
6282815.6	3.02890 (18013007)	3.47026 (18013007)	3.08261
(18123007)	4.09304 (18123007)	4.91044 (18123007)	
6282615.6	3.35539 (18013007)	3.43965 (18013007)	3.55669
(18123007)	4.40156 (18123007)	5.74621 (18041307)	
6282415.6	3.56094 (18013007)	3.24996 (18013007)	3.95104
(18123007)	4.89251 (18041307)	6.37294 (18041307)	
6282215.6	3.60860 (18013007)	3.42078 (18123007)	4.43338
(18123007)	5.86168 (18041307)	6.59609 (18041307)	
6282015.6	3.47971 (18013007)	3.81014 (18123007)	4.91863
(18041307)	6.56228 (18041307)	6.33977 (18041307)	
6281815.6	3.48916 (18123007)	4.45809 (18123007)	5.97637
(18041307)	6.83003 (18041307)	5.62858 (18041307)	
6281615.6	3.68401 (18123007)	4.93395 (18041307)	6.76064
(18041307)	6.57290 (18041307)	4.58991 (18041307)	
6281415.6	3.95866 (18123007)	6.08911 (18041307)	7.08041
(18041307)	5.81450 (18041307)	3.76783 (18123007)	
6281215.6	4.93611 (18041307)	6.96839 (18041307)	6.82382
(18041307)	4.69850 (18041307)	3.22242 (18111620)	
6281015.6	6.19832 (18041307)	7.34908 (18041307)	6.01266
(18041307)	3.44508 (18041307)	3.54622 (18111620)	
6280815.6	7.18583 (18041307)	7.09478 (18041307)	4.80984
(18041307)	3.65674 (18111620)	3.81088 (18112720)	
6280615.6	7.63818 (18041307)	6.22432 (18041307)	3.46719
(18041307)	3.79802 (18111620)	3.87111 (18112720)	
6280415.6	7.38846 (18041307)	4.92356 (18041307)	4.05763
(18111620)	4.25101 (18112720)	3.69495 (18042802)	
6280215.6	6.45096 (18041307)	3.58342 (18090117)	3.94294
(18111620)	3.79822 (18112720)	4.72424 (18011307)	
6280015.6	5.03909 (18041307)	4.43424 (18111620)	4.56869
(18112720)	4.21026 (18011307)	5.96521 (18011307)	
6279815.6	3.97595 (18111620)	4.50163 (18112720)	4.02370
(18042802)	5.93191 (18011307)	8.17666 (18011307)	
6279615.6	4.88738 (18111620)	5.03717 (18112720)	5.43828
(18011307)	7.94498 (18011307)	10.98782 (18011307)	
6279415.6	5.29812 (18112720)	4.90155 (18011307)	7.75207
(18011307)	10.91318 (18011307)	13.97591 (18011307)	
6279215.6	5.04281 (18112720)	6.89405 (18011307)	9.90149
(18011307)	14.62207 (18011307)	17.02278 (18011307)	
6279015.6	7.03903 (18011307)	10.19233 (18011307)	13.49020
(18011307)	17.50996 (18011307)	18.88704 (18011307)	
6278815.6	10.08598 (18011307)	13.60983 (18011307)	17.40615
(18011307)	19.29825 (18011307)	19.68120 (18011307)	
6278615.6	13.33903 (18011307)	17.48033 (18011307)	19.89616
(18011307)	22.01271 (18011307)	21.12660 (18011307)	
6278415.6	17.03334 (18011307)	20.90370 (18011307)	22.83841
(18011307)	22.63370 (18011307)	20.32674 (18011307)	
6278215.6	20.56947 (18011307)	23.55200 (18011307)	23.61282

(18011307)	21.95220 (18011307)	18.28373 (18011307)	
6278015.6	24.28055 (18011307)	25.28638 (18011307)	23.42492
(18011307)	19.25118 (18011307)	14.81319 (18011307)	
6277815.6	26.20650 (18011307)	24.72427 (18011307)	20.87301
(18011307)	15.89913 (18011307)	11.52239 (18011307)	
6277615.6	27.37667 (18011307)	22.59704 (18011307)	17.37422
(18011307)	12.06297 (18011307)	7.87998 (18011307)	
6277415.6	25.82597 (18011307)	18.96958 (18011307)	13.22347
(18011307)	8.34811 (18011307)	6.72623 (18122703)	
6277215.6	20.69157 (18011307)	15.45975 (18011307)	9.49541
(18011307)	7.46418 (18122703)	7.86180 (18082121)	
6277015.6	13.27253 (18011307)	8.70180 (18011307)	7.81123
(18122703)	8.37854 (18082121)	8.20476 (18110505)	
6276815.6	8.56550 (18081303)	8.90658 (18122703)	9.20188
(18082121)	9.32581 (18110505)	11.02784 (18110505)	
6276615.6	9.72545 (18081303)	10.27660 (18082121)	10.90516
(18110505)	11.04079 (18110505)	9.53635 (18031117)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
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Y-COORD (METERS)			X-COORD (METERS)
	265596.36	265796.36	265996.36
266196.36		266396.36	

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6276415.6	10.91802 (18082121)	12.20386 (18110505)	10.85519
(18110505)	10.44646 (18031117)	11.19095 (18052902)	
6276215.6	14.13921 (18110505)	10.22031 (18110505)	11.39590
(18031117)	11.09953 (18052902)	6.62299 (18072716)	
6276015.6	12.88887 (18110807)	11.88290 (18031117)	10.67168
(18052902)	7.23934 (18092017)	6.58181 (18012109)	
6275815.6	14.58842 (18052902)	9.13807 (18052902)	7.77346
(18042017)	7.58577 (18012109)	13.56897 (18081302)	

6275615.6	9.18279 (18072716)	8.50786 (18042017)	9.56333
(18081302)	16.00928 (18081302)	13.90345 (18120721)	
6275415.6	9.33819 (18042017)	16.41983 (18081302)	16.34303
(18120721)	15.22601 (18061602)	12.11975 (18101817)	
6275215.6	21.83069 (18081302)	18.34783 (18020524)	16.06628
(18020524)	12.18287 (18040717)	9.77789 (18040717)	
6275015.6	25.45066 (18020524)	16.54625 (18020524)	13.85527
(18040717)	10.70734 (18011109)	11.50816 (18011109)	
6274815.6	18.80385 (18082817)	11.05017 (18011109)	17.28732
(18122702)	13.84633 (18122702)	12.58504 (18123107)	
6274615.6	19.45262 (18122702)	27.37590 (18111601)	23.21845
(18111601)	15.64511 (18120320)	13.33778 (18020208)	
6274415.6	31.46867 (18111601)	19.75107 (18120320)	19.90849
(18011204)	14.71278 (18011204)	13.10429 (18010803)	
6274215.6	31.13238 (18011204)	23.06748 (18011204)	23.05896
(18010803)	17.12247 (18121220)	14.64885 (18121220)	
6274015.6	30.99131 (18010803)	25.46361 (18121220)	17.40379
(18120319)	12.78831 (18120319)	11.10743 (18100907)	
6273815.6	17.25438 (18120319)	13.64697 (18112718)	15.05824
(18121119)	16.15976 (18121119)	15.72154 (18121120)	
6273615.6	31.12040 (18022405)	24.05656 (18022405)	19.24887
(18022405)	13.03955 (18022405)	10.15709 (18112008)	
6273415.6	22.50122 (18022405)	26.97387 (18100823)	26.65482
(18100823)	20.58251 (18100122)	13.14122 (18100122)	
6273215.6	28.27460 (18100122)	22.06905 (18092818)	17.32301
(18050916)	15.20198 (18050916)	13.36586 (18121218)	
6273015.6	28.97395 (18101820)	21.69464 (18061617)	19.49460
(18061617)	16.28395 (18031217)	14.73277 (18121818)	
6272815.6	34.01016 (18100822)	23.84660 (18101819)	22.92490
(18101819)	20.17905 (18101819)	16.03908 (18101819)	
6272615.6	36.70606 (18060701)	29.28150 (18060701)	25.30058
(18060701)	22.65338 (18060701)	22.30196 (18060701)	
6272415.6	62.98407 (18031203)	51.31502 (18031203)	43.74434
(18031203)	39.81817 (18031203)	37.68741 (18031203)	
6272215.6	58.94452 (18111524)	52.11324 (18111524)	42.15346
(18111524)	38.03046 (18111524)	35.35318 (18111524)	
6272015.6	48.53352 (18060907)	36.95122 (18060907)	28.11027
(18021001)	28.01559 (18111524)	26.30273 (18111524)	
6271815.6	64.58834 (18030924)	61.98110 (18030924)	40.33050
(18111201)	36.06536 (18061707)	33.38543 (18110323)	
6271615.6	60.42047 (18102504)	62.29045 (18111202)	59.21297
(18111202)	36.73783 (18111202)	27.12111 (18012120)	
6271415.6	81.66627 (18010603)	77.01264 (18010602)	60.03840
(18010602)	49.19303 (18102504)	35.93430 (18102504)	
6271215.6	73.75737 (18120523)	77.24987 (18010603)	84.47984
(18010603)	70.38476 (18010603)	46.49463 (18010603)	
6271015.6	68.06174 (18020822)	94.67071 (18111602)	89.39018
(18111602)	56.50354 (18030923)	52.78694 (18120523)	
6270815.6	92.74888 (18121101)	104.40505 (18121101)	68.82467
(18121101)	54.97996 (18020822)	76.63805 (18111602)	

6270615.6	57.41847 (18121121)	44.58115 (18100121)	56.42060
(18120203)	79.27461 (18121101)	77.75502 (18121101)	
6270415.6	102.00283 (18092424)	94.45384 (18092424)	53.64765
(18121121)	39.23530 (18121121)	39.00742 (18010621)	
6270215.6	104.34844 (18072301)	86.93178 (18120603)	87.40871
(18092424)	83.34965 (18092424)	43.83572 (18121121)	
6270015.6	43.90663 (18031205)	85.59661 (18072301)	91.62965
(18072301)	76.10863 (18120603)	78.51161 (18092424)	
6269815.6	17.59908 (18042907)	28.61302 (18042907)	49.39833
(18031205)	84.59729 (18072301)	78.86602 (18072301)	
6269615.6	8.51827 (18041619)	12.02539 (18041619)	20.24192
(18042907)	30.05895 (18042907)	53.32245 (18031205)	
6269415.6	11.57582 (18100104)	7.57760 (18122106)	8.74696
(18041619)	13.73019 (18042907)	22.31187 (18042907)	
6269215.6	10.83017 (18100104)	10.30104 (18100104)	7.72691
(18100104)	7.48143 (18122106)	9.35758 (18041619)	
6269015.6	10.88613 (18122105)	7.94752 (18122105)	9.88888
(18100104)	7.62101 (18100104)	6.97405 (18122106)	
6268815.6	11.98867 (18122105)	10.70944 (18122105)	8.14791
(18122105)	9.27025 (18100104)	9.45020 (18100104)	
6268615.6	10.54659 (18122105)	11.44691 (18122105)	10.51013
(18122105)	8.29567 (18122105)	8.52650 (18100104)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	265596.36	265796.36	265996.36
266196.36		266396.36	

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6268415.6	7.61321 (18122105)	9.97897 (18122105)	10.97373
(18122105)	10.34825 (18122105)	8.38238 (18122105)	
6268215.6	5.59693 (18111123)	7.22914 (18122105)	9.48030

(18122105)	10.56513 (18122105)	10.14545 (18122105)	
6268015.6	5.35712 (18060702)	5.22084 (18111123)	6.86636
(18122105)	9.02447 (18122105)	10.14948 (18122105)	
6267815.6	5.29416 (18101705)	4.95757 (18060702)	5.70297
(18111123)	6.52282 (18122105)	8.59727 (18122105)	
6267615.6	4.69522 (18122402)	4.92414 (18101705)	4.59271
(18060702)	6.67217 (18111123)	8.79161 (18111123)	
6267415.6	4.69679 (18122402)	5.07793 (18101705)	5.31469
(18101705)	7.19588 (18060702)	10.53991 (18111123)	
6267215.6	4.64065 (18072323)	4.43008 (18122402)	6.99010
(18101705)	9.40134 (18060702)	9.86001 (18060702)	
6267015.6	4.50645 (18072323)	4.19033 (18072323)	6.05584
(18122402)	8.30731 (18101705)	11.21148 (18060702)	
6266815.6	3.70493 (18072323)	4.30116 (18072323)	7.11452
(18122402)	8.79646 (18122402)	10.71538 (18101705)	
6266615.6	3.46819 (18110605)	4.35868 (18072323)	7.82109
(18072323)	8.29474 (18122402)	9.90517 (18122402)	
6266415.6	3.72016 (18080404)	5.17858 (18110605)	6.27719
(18072323)	9.08955 (18072323)	10.92067 (18122402)	
6266215.6	6.35106 (18080404)	4.94479 (18110605)	5.32358
(18110605)	8.87682 (18072323)	9.94042 (18072323)	
6266015.6	4.56455 (18080404)	5.29893 (18080404)	6.18009
(18110605)	7.02680 (18072323)	11.76519 (18072323)	
6265815.6	5.24428 (18120401)	7.62306 (18080404)	7.30470
(18010205)	8.10560 (18010205)	8.68629 (18072323)	
6265615.6	7.13849 (18120401)	9.72482 (18080404)	8.95216
(18080404)	10.28021 (18010205)	9.55732 (18010205)	
6265415.6	10.09142 (18101804)	13.45000 (18120401)	14.99360
(18080404)	13.92119 (18010205)	14.15364 (18010205)	
6265215.6	9.04293 (18101804)	10.50579 (18120401)	14.02132
(18120401)	14.09111 (18111603)	17.33012 (18010205)	
6265015.6	8.82326 (18101804)	10.54561 (18101804)	14.69447
(18120401)	15.43560 (18080404)	15.81454 (18111603)	
6264815.6	6.87897 (18101804)	11.05855 (18101804)	9.16453
(18072403)	12.95239 (18120401)	12.62894 (18080404)	
6264615.6	3.97593 (18101804)	10.04452 (18101804)	11.95908
(18101804)	12.23565 (18120401)	11.45126 (18080404)	
6264415.6	2.92286 (18091604)	6.29766 (18101804)	12.05752
(18101804)	8.67843 (18101804)	13.14451 (18120401)	
6264215.6	4.41173 (18091604)	3.21948 (18021802)	9.53981
(18101804)	12.59771 (18101804)	10.32590 (18120401)	
6264015.6	6.37706 (18091604)	2.97623 (18021802)	5.17793
(18101804)	12.40748 (18101804)	9.33495 (18101804)	
6263815.6	8.70291 (18091604)	4.08350 (18091604)	3.39488
(18021802)	8.26494 (18101804)	12.71547 (18101804)	
6263615.6	10.93550 (18042301)	6.34070 (18091604)	3.27072
(18021802)	3.07786 (18021802)	11.31732 (18101804)	
6263415.6	12.29132 (18042301)	9.25526 (18091604)	2.39535
(18091604)	3.69582 (18021802)	4.39517 (18101804)	
6263215.6	11.96200 (18091604)	11.99044 (18091604)	4.13525

Y-COORD (METERS)	265596.36	265796.36	X-COORD (METERS)	265996.36
	266196.36	266396.36		

6260415.6	5.82209 (18111402)	7.31302 (18041304)	6.66781
(18102722)	9.03718 (18102722)	8.74336 (18040405)	
6260215.6	5.36491 (18012306)	6.00892 (18041304)	5.82453
(18012306)	8.64017 (18102722)	7.80821 (18102722)	
6260015.6	4.98152 (18012306)	5.46197 (18012306)	5.77675
(18041304)	6.47309 (18102722)	7.78896 (18120402)	
6259815.6	4.68414 (18012306)	5.19895 (18012306)	5.40183
(18012306)	5.25584 (18012306)	6.22653 (18120402)	
6259615.6	4.32150 (18012306)	5.01625 (18012306)	5.15512
(18012306)	5.24058 (18012306)	5.01113 (18120402)	
6259415.6	3.93048 (18012306)	4.61273 (18012306)	5.05933
(18012306)	5.14656 (18012306)	4.83185 (18012306)	
6259215.6	3.46411 (18012306)	4.32958 (18012306)	4.82217
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6259015.6	3.22396 (18012306)	4.02148 (18012306)	4.60144
(18012306)	4.82458 (18012306)	4.76316 (18012306)	
6258815.6	3.18620 (18012306)	3.69435 (18012306)	4.26878
(18012306)	4.50957 (18012306)	4.62676 (18012306)	
6258615.6	2.83378 (18012306)	3.31190 (18012306)	3.81700
(18012306)	4.27450 (18012306)	4.32423 (18012306)	
6258415.6	2.50650 (18012306)	3.22569 (18012306)	3.62788
(18012306)	3.96053 (18012306)	4.39704 (18012306)	
6258215.6	2.40698 (18012306)	3.05404 (18012306)	3.64583
(18012306)	3.76812 (18012306)	4.01144 (18012306)	
6258015.6	2.15723 (18012306)	2.85526 (18012306)	3.34240
(18012306)	3.66249 (18012306)	3.88948 (18012306)	
6257815.6	1.95659 (18012306)	2.67890 (18012306)	3.31656
(18012306)	3.62418 (18012306)	3.77120 (18012306)	
6257615.6	2.11395 (18111606)	2.47862 (18012306)	3.07505
(18012306)	3.62606 (18012306)	3.65768 (18012306)	
6257415.6	2.14188 (18111606)	2.26149 (18012306)	2.85919
(18012306)	3.47529 (18012306)	3.48591 (18012306)	
6257215.6	2.27047 (18111606)	2.06259 (18111606)	2.66475
(18012306)	3.14707 (18012306)	3.30561 (18012306)	
6257015.6	2.36765 (18082424)	2.15069 (18111606)	2.45576
(18012306)	2.96365 (18012306)	3.13819 (18012306)	
6256815.6	2.50429 (18082424)	2.14740 (18111606)	2.25104
(18012306)	2.74630 (18012306)	3.01083 (18012306)	
6256615.6	2.66574 (18082424)	2.22572 (18111606)	2.03514
(18012306)	2.36287 (18012306)	2.80753 (18012306)	
6256415.6	2.40506 (18031221)	2.18243 (18111606)	1.98360
(18111606)	2.38484 (18012306)	2.65558 (18012306)	
6256215.6	1.98871 (18111606)	2.00068 (18111606)	1.95367
(18111606)	2.20908 (18012306)	2.61194 (18012306)	
6256015.6	1.53852 (18111606)	1.90134 (18111606)	1.98007
(18111606)	2.01658 (18012306)	2.42273 (18012306)	
6255815.6	1.40561 (18111606)	1.51864 (18111606)	1.86948
(18111606)	1.80630 (18012306)	2.28820 (18012306)	

6255615.6	1.37952 (18111606)	1.47651 (18111606)	1.46386
(18111606)	1.55369 (18012306)	2.08714 (18012306)	
6255415.6	1.35150 (18111606)	1.37955 (18111606)	1.42100
(18111606)	1.38603 (18111606)	1.78734 (18012306)	
6255215.6	1.32180 (18111606)	1.36002 (18111606)	1.39550
(18111606)	1.37208 (18111606)	1.59079 (18012306)	
6255015.6	1.29067 (18111606)	1.33826 (18111606)	1.34283
(18111606)	1.39743 (18111606)	1.46771 (18012306)	
6254815.6	1.25835 (18111606)	1.31452 (18111606)	1.32953
(18111606)	1.32689 (18111606)	1.35890 (18012306)	
6254615.6	1.22507 (18111606)	1.28901 (18111606)	1.31383
(18111606)	1.29741 (18111606)	1.29616 (18111606)	
6254415.6	1.19104 (18111606)	1.26197 (18111606)	1.29593
(18111606)	1.28989 (18111606)	1.24487 (18111606)	
6254215.6	1.15645 (18111606)	1.23361 (18111606)	1.27602
(18111606)	1.27988 (18111606)	1.24520 (18111606)	
6254015.6	1.12150 (18111606)	1.20414 (18111606)	1.25432
(18111606)	1.26755 (18111606)	1.24292 (18111606)	
6253815.6	1.08636 (18111606)	1.17376 (18111606)	1.23102
(18111606)	1.25306 (18111606)	1.23813 (18111606)	
6253615.6	1.05117 (18111606)	1.14264 (18111606)	1.20631
(18111606)	1.23660 (18111606)	1.23098 (18111606)	
6253415.6	1.01608 (18111606)	1.11098 (18111606)	1.18039
(18111606)	1.21832 (18111606)	1.22159 (18111606)	
6253215.6	0.98121 (18111606)	1.07892 (18111606)	1.15342
(18111606)	1.19842 (18111606)	1.21012 (18111606)	
6253015.6	0.94669 (18111606)	1.04662 (18111606)	1.12559
(18111606)	1.17706 (18111606)	1.19671 (18111606)	
6252815.6	0.91262 (18111606)	1.01423 (18111606)	1.09706
(18111606)	1.15440 (18111606)	1.18151 (18111606)	
6252615.6	0.87907 (18111606)	0.98186 (18111606)	1.06798
(18111606)	1.13062 (18111606)	1.16468 (18111606)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)		265596.36	265796.36	265996.36
		266196.36	266396.36	

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6252415.6 |      0.86365 (18011207)      0.94964 (18111606)      1.03850
(18111606)      1.10588 (18111606)      1.14636 (18111606)
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
      ***      11/14/23
*** AERMET - VERSION 23132 *** ***
      ***      10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

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      *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL      ***
      INCLUDING SOURCE(S):      STACK      ,
      *** NETWORK ID: GRID      ; NETWORK TYPE:
GRIDCART ***

```

*** CONC OF OTHER IN MICROGRAMS/M**3

Y-COORD				X-COORD (METERS)
(METERS)		266596.36	266796.36	266996.36
		267196.36	267396.36	

6292415.6		1.53993 (18011406)	2.29909 (18011406)	3.02053
(18011406)		3.49412 (18011406)	3.56287 (18011406)	
6292215.6		1.74846 (18011406)	2.52962 (18011406)	3.21490
(18011406)		3.59203 (18011406)	3.53265 (18011406)	
6292015.6		1.97084 (18011406)	2.76049 (18011406)	3.39069
(18011406)		3.65581 (18011406)	3.46454 (18011406)	
6291815.6		2.20462 (18011406)	2.98669 (18011406)	3.54226
(18011406)		3.68207 (18011406)	3.35929 (18011406)	
6291615.6		2.44650 (18011406)	3.20262 (18011406)	3.66410
(18011406)		3.66843 (18011406)	3.21891 (18011406)	
6291415.6		2.69228 (18011406)	3.40219 (18011406)	3.75119
(18011406)		3.61373 (18011406)	3.04670 (18011406)	
6291215.6		2.93692 (18011406)	3.57910 (18011406)	3.79925
(18011406)		3.51818 (18011406)	2.84706 (18011406)	
6291015.6		3.17457 (18011406)	3.72705 (18011406)	3.80500
(18011406)		3.38342 (18011406)	2.62536 (18011406)	

6290815.6	3.39875 (18011406)	3.84007 (18011406)	3.76645
(18011406)	3.21257 (18011406)	2.38772 (18011406)	
6290615.6	3.60250 (18011406)	3.91286 (18011406)	3.68313
(18011406)	3.01009 (18011406)	2.14064 (18011406)	
6290415.6	3.77869 (18011406)	3.94111 (18011406)	3.55618
(18011406)	2.78163 (18011406)	1.89073 (18011406)	
6290215.6	3.92034 (18011406)	3.92186 (18011406)	3.38841
(18011406)	2.53378 (18011406)	1.64437 (18011406)	
6290015.6	4.02103 (18011406)	3.85373 (18011406)	3.18426
(18011406)	2.27370 (18011406)	1.40737 (18011406)	
6289815.6	4.07524 (18011406)	3.73719 (18011406)	2.94962
(18011406)	2.00877 (18011406)	1.18471 (18011406)	
6289615.6	4.07883 (18011406)	3.57463 (18011406)	2.69155
(18011406)	1.74621 (18011406)	0.98037 (18011406)	
6289415.6	4.02934 (18011406)	3.37032 (18011406)	2.41793
(18011406)	1.49265 (18011406)	1.03645 (18011218)	
6289215.6	3.92633 (18011406)	3.13033 (18011406)	2.13698
(18011406)	1.25388 (18011406)	1.07453 (18011218)	
6289015.6	3.77157 (18011406)	2.86220 (18011406)	1.85689
(18011406)	1.03450 (18011406)	1.03602 (18011218)	
6288815.6	3.56904 (18011406)	2.57453 (18011406)	1.58526
(18011406)	1.10293 (18011218)	0.94786 (18011218)	
6288615.6	3.32486 (18011406)	2.27654 (18011406)	1.32878
(18011406)	1.13417 (18011218)	0.95049 (18011319)	
6288415.6	3.04701 (18011406)	1.97747 (18011406)	1.10992
(18011218)	1.10160 (18011218)	1.06763 (18013007)	
6288215.6	2.74490 (18011406)	1.68606 (18011406)	1.19304
(18011218)	1.01998 (18011218)	1.29315 (18013007)	
6288015.6	2.42878 (18011406)	1.41008 (18011406)	1.22035
(18011218)	1.04339 (18011319)	1.53573 (18013007)	
6287815.6	2.10915 (18011406)	1.21432 (18092820)	1.19267
(18011218)	1.17414 (18013007)	1.78632 (18013007)	
6287615.6	1.79606 (18011406)	1.28262 (18011218)	1.07811
(18011218)	1.41878 (18013007)	2.03286 (18013007)	
6287415.6	1.49855 (18011406)	1.33668 (18092820)	1.14573
(18011319)	1.67873 (18013007)	2.26080 (18013007)	
6287215.6	1.29728 (18092820)	1.26229 (18011218)	1.29308
(18013007)	1.94273 (18013007)	2.45420 (18013007)	
6287015.6	1.36374 (18011218)	1.17027 (18112519)	1.55806
(18013007)	2.19625 (18013007)	2.59720 (18013007)	
6286815.6	1.38621 (18011218)	1.22889 (18011319)	1.83559
(18013007)	2.42240 (18013007)	2.67597 (18013007)	
6286615.6	1.36122 (18092820)	1.42605 (18013007)	2.11175
(18013007)	2.60335 (18013007)	2.68061 (18013007)	
6286415.6	1.34130 (18112519)	1.71240 (18013007)	2.36925
(18013007)	2.72230 (18013007)	2.60694 (18013007)	
6286215.6	1.47498 (18112519)	2.00723 (18013007)	2.58863
(18013007)	2.76580 (18013007)	2.45758 (18013007)	
6286015.6	1.57481 (18013007)	2.29350 (18013007)	2.75033
(18013007)	2.72595 (18013007)	2.30678 (18123007)	

6285815.6	1.88328 (18013007)	2.55072 (18013007)	2.83712
(18013007)	2.60206 (18013007)	2.64146 (18123007)	
6285615.6	2.19445 (18013007)	2.75686 (18013007)	2.83687
(18013007)	2.40143 (18013007)	3.00739 (18123007)	
6285415.6	2.48758 (18013007)	2.89093 (18013007)	2.74482
(18013007)	2.70120 (18123007)	3.37076 (18123007)	
6285215.6	2.73871 (18013007)	2.93613 (18013007)	2.56509
(18013007)	3.07383 (18123007)	3.83937 (18123007)	
6285015.6	2.92332 (18013007)	2.88287 (18013007)	2.70369
(18123007)	3.44029 (18123007)	4.21173 (18123007)	
6284815.6	3.01966 (18013007)	2.73106 (18013007)	3.12798
(18123007)	3.82334 (18123007)	4.60016 (18041307)	
6284615.6	3.01256 (18013007)	2.79863 (18123007)	3.54535
(18123007)	4.21684 (18123007)	5.18262 (18041307)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	266596.36	266796.36	266996.36
267196.36		267396.36	

6284415.6	2.89666 (18013007)	3.20266 (18123007)	3.97576
(18123007)	4.65907 (18041307)	5.54704 (18041307)	
6284215.6	2.78904 (18123007)	3.63913 (18123007)	4.34348
(18123007)	5.29193 (18041307)	5.62336 (18041307)	
6284015.6	3.21892 (18123007)	4.03648 (18123007)	4.71516
(18041307)	5.69752 (18041307)	5.38225 (18041307)	
6283815.6	3.72838 (18123007)	4.44090 (18123007)	5.40329
(18041307)	5.79553 (18041307)	4.84729 (18041307)	
6283615.6	4.17374 (18123007)	4.76763 (18041307)	5.85494
(18041307)	5.55047 (18041307)	4.40101 (18123007)	
6283415.6	4.51551 (18123007)	5.51641 (18041307)	5.97787

(18041307)	4.98655 (18041307)	4.06770 (18123007)	
6283215.6	4.86993 (18123007)	6.01970 (18041307)	5.72917
(18041307)	4.49956 (18123007)	3.70950 (18123007)	
6283015.6	5.63089 (18041307)	6.17133 (18041307)	5.13357
(18041307)	4.18865 (18123007)	3.31778 (18123007)	
6282815.6	6.19222 (18041307)	5.91944 (18041307)	4.64294
(18123007)	3.85014 (18123007)	2.87137 (18123007)	
6282615.6	6.37699 (18041307)	5.28905 (18041307)	4.22938
(18123007)	3.30103 (18123007)	2.39742 (18123007)	
6282415.6	6.12249 (18041307)	4.53791 (18123007)	3.68410
(18123007)	2.80881 (18123007)	2.39570 (18112720)	
6282215.6	5.45376 (18041307)	4.01178 (18123007)	3.09428
(18123007)	2.55036 (18112720)	2.12852 (18072817)	
6282015.6	4.48429 (18041307)	3.55410 (18123007)	2.70648
(18111620)	2.68915 (18112720)	2.34662 (18072817)	
6281815.6	3.90778 (18123007)	3.01700 (18111620)	2.95300
(18112720)	2.45858 (18072817)	2.66883 (18120820)	
6281615.6	3.29119 (18123007)	2.84025 (18111620)	2.87856
(18112720)	2.50060 (18072817)	3.41905 (18011307)	
6281415.6	3.32693 (18111620)	3.19149 (18112720)	2.63410
(18072817)	2.89902 (18120820)	4.40406 (18011307)	
6281215.6	3.23217 (18112720)	2.74150 (18112720)	2.87697
(18120820)	4.17926 (18011307)	5.09477 (18011307)	
6281015.6	3.63175 (18112720)	3.14755 (18042802)	4.21503
(18011307)	4.90140 (18011307)	6.36099 (18011307)	
6280815.6	3.21299 (18042802)	4.10571 (18011307)	5.50345
(18011307)	7.34371 (18011307)	8.91407 (18011307)	
6280615.6	3.68514 (18011307)	5.45977 (18011307)	7.16139
(18011307)	9.11349 (18011307)	10.55291 (18011307)	
6280415.6	5.11247 (18011307)	6.76176 (18011307)	8.25643
(18011307)	10.71962 (18011307)	12.31355 (18011307)	
6280215.6	6.46239 (18011307)	8.51297 (18011307)	11.26120
(18011307)	11.93770 (18011307)	12.78253 (18011307)	
6280015.6	8.48224 (18011307)	11.26800 (18011307)	12.75800
(18011307)	14.15345 (18011307)	10.84546 (18011307)	
6279815.6	11.17922 (18011307)	13.47629 (18011307)	14.99185
(18011307)	13.83703 (18011307)	13.80004 (18011307)	
6279615.6	14.16039 (18011307)	15.83765 (18011307)	14.92191
(18011307)	15.63165 (18011307)	13.42655 (18011307)	
6279415.6	16.04885 (18011307)	16.92815 (18011307)	15.87636
(18011307)	15.12728 (18011307)	12.90717 (18011307)	
6279215.6	16.78996 (18011307)	18.46059 (18011307)	16.89098
(18011307)	14.33470 (18011307)	11.53213 (18011307)	
6279015.6	19.80605 (18011307)	18.25510 (18011307)	15.68091
(18011307)	12.66914 (18011307)	9.43624 (18011307)	
6278815.6	19.87774 (18011307)	17.29788 (18011307)	13.90708
(18011307)	10.35190 (18011307)	7.25479 (18011307)	
6278615.6	18.63433 (18011307)	14.99792 (18011307)	11.36841
(18011307)	8.00280 (18011307)	5.59599 (18081303)	
6278415.6	16.62976 (18011307)	12.16511 (18011307)	8.65403

(18011307)	6.02506 (18081303)	4.94709 (18091818)	
6278215.6	13.70595 (18011307)	9.51198 (18011307)	6.31036
(18011307)	5.20565 (18091818)	5.62563 (18082121)	
6278015.6	10.63339 (18011307)	6.83913 (18011307)	5.62992
(18122703)	6.08177 (18082121)	4.98982 (18110519)	
6277815.6	7.18890 (18011307)	5.93342 (18122703)	6.33918
(18082121)	5.26173 (18110519)	9.36955 (18110505)	
6277615.6	6.41519 (18122703)	6.88298 (18082121)	5.84480
(18110519)	9.79681 (18110505)	5.78604 (18091823)	
6277415.6	7.29881 (18082121)	6.19356 (18110505)	10.36363
(18110505)	6.00492 (18091823)	6.91098 (18031117)	
6277215.6	7.08829 (18110505)	10.66445 (18110505)	6.77556
(18031117)	7.20156 (18031117)	7.57594 (18052902)	
6277015.6	10.96549 (18110505)	7.61759 (18031117)	8.04153
(18052902)	7.35082 (18052902)	5.05753 (18072716)	
6276815.6	8.47845 (18031117)	9.27810 (18052902)	6.59953
(18052902)	5.43982 (18092017)	4.93820 (18012109)	
6276615.6	10.41284 (18052902)	6.44748 (18072716)	5.77165
(18092017)	5.71342 (18012109)	7.01336 (18012109)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	266596.36	266796.36	266996.36
267196.36		267396.36	

6276415.6	6.67740 (18072716)	5.84210 (18092017)	6.52155
(18012109)	9.19222 (18081302)	9.16167 (18081302)	
6276215.6	5.71723 (18042017)	7.32256 (18012109)	11.58087
(18081302)	10.39951 (18120721)	9.40779 (18020524)	
6276015.6	9.27120 (18081302)	12.05155 (18081302)	11.07992
(18120721)	10.17753 (18020524)	8.97825 (18101817)	

6275815.6	12.99573 (18120721)	10.20729 (18061602)	10.07080
(18101817)	8.77324 (18040717)	7.43845 (18040717)	
6275615.6	9.83812 (18061602)	9.49337 (18101817)	8.14186
(18040717)	6.81161 (18123107)	8.58110 (18123107)	
6275415.6	10.07072 (18040717)	6.84344 (18010608)	8.77154
(18123107)	10.23615 (18123107)	10.86280 (18123107)	
6275215.6	8.94198 (18123107)	10.66891 (18123107)	11.44590
(18123107)	11.17609 (18123107)	10.35654 (18120320)	
6275015.6	12.09725 (18123107)	11.83604 (18123107)	11.26154
(18120320)	8.68398 (18123107)	11.81566 (18020208)	
6274815.6	12.51303 (18120320)	12.36940 (18020208)	12.51083
(18020208)	11.74999 (18020208)	10.34068 (18020208)	
6274615.6	13.23790 (18020208)	12.11596 (18020208)	12.83080
(18010803)	10.18032 (18112007)	10.09058 (18112007)	
6274415.6	14.60333 (18010803)	12.48793 (18121220)	11.25306
(18120319)	10.44009 (18120319)	8.07816 (18122008)	
6274215.6	13.90228 (18120319)	9.53197 (18120319)	10.01909
(18100907)	11.35023 (18100907)	11.86014 (18100907)	
6274015.6	12.56352 (18100907)	13.07940 (18121119)	12.29728
(18100907)	11.91001 (18121120)	10.32164 (18121120)	
6273815.6	14.10247 (18121120)	9.81012 (18020923)	8.61944
(18020923)	8.86008 (18112008)	12.09715 (18100823)	
6273615.6	11.58123 (18100823)	11.41170 (18100117)	11.23148
(18112008)	13.14462 (18100122)	17.21852 (18100122)	
6273415.6	12.30175 (18012307)	12.06474 (18040617)	11.45752
(18012307)	11.40924 (18050916)	11.90822 (18050916)	
6273215.6	13.42894 (18121218)	13.74526 (18101820)	13.57391
(18031217)	15.17439 (18061617)	13.01442 (18031217)	
6273015.6	13.83201 (18121818)	12.79334 (18121818)	15.94653
(18100822)	19.63035 (18100822)	11.02680 (18090420)	
6272815.6	15.05150 (18010606)	14.92861 (18010606)	14.71141
(18010606)	16.63157 (18100821)	14.04701 (18010606)	
6272615.6	20.87678 (18060701)	23.41122 (18060701)	27.42724
(18060701)	26.62977 (18060701)	19.10975 (18060701)	
6272415.6	34.41504 (18031203)	36.28907 (18031203)	42.00367
(18031203)	35.72030 (18031203)	28.20924 (18031203)	
6272215.6	32.83233 (18111524)	35.54282 (18111524)	40.64215
(18122401)	26.21297 (18111524)	19.56897 (18111524)	
6272015.6	28.24463 (18111524)	31.55931 (18111524)	33.13844
(18111524)	23.53818 (18111524)	22.50618 (18111524)	
6271815.6	30.06040 (18110323)	44.21807 (18111201)	42.81281
(18111201)	17.06836 (18082801)	15.82562 (18082801)	
6271615.6	27.23091 (18012120)	39.03944 (18030924)	41.59157
(18030924)	22.27353 (18030924)	17.47330 (18120220)	
6271415.6	27.40716 (18102504)	40.69358 (18111202)	34.90137
(18111202)	23.51822 (18111202)	18.37998 (18011404)	
6271215.6	48.35878 (18010602)	52.45236 (18010602)	28.16567
(18102504)	25.91609 (18092505)	21.71256 (18092505)	
6271015.6	63.28971 (18010603)	63.71827 (18010603)	42.38810
(18010603)	26.08337 (18122405)	23.71209 (18122405)	

6270815.6	67.80003 (18111602)	46.40026 (18093020)	36.32805
(18120523)	29.16414 (18120523)	36.74671 (18010603)	
6270615.6	46.74944 (18011424)	45.82005 (18072302)	42.37921
(18111602)	33.68771 (18111602)	24.80374 (18093020)	
6270415.6	57.17643 (18121101)	59.51723 (18121101)	36.76152
(18121101)	38.88548 (18072302)	39.67430 (18072302)	
6270215.6	36.02921 (18032902)	32.28865 (18032902)	30.60809
(18010621)	46.17220 (18121101)	43.13247 (18121101)	
6270015.6	75.70648 (18092424)	38.14530 (18121121)	34.48778
(18032902)	30.98703 (18032902)	26.61786 (18010621)	
6269815.6	67.12772 (18120603)	62.64702 (18092424)	62.30670
(18092424)	34.03557 (18051024)	31.38349 (18032902)	
6269615.6	80.59590 (18072301)	65.00460 (18120603)	55.30271
(18120603)	55.88424 (18092424)	62.98681 (18092424)	
6269415.6	30.83676 (18042907)	54.77570 (18031205)	70.46680
(18072301)	60.21208 (18120603)	52.90135 (18120603)	
6269215.6	15.88620 (18042907)	23.86159 (18042907)	31.41501
(18031205)	54.54479 (18031205)	64.87189 (18072301)	
6269015.6	7.29387 (18122106)	10.94100 (18042907)	17.68164
(18042907)	24.94263 (18042907)	34.72032 (18031205)	
6268815.6	6.44000 (18122106)	7.05039 (18122106)	7.35207
(18042907)	12.66672 (18042907)	19.14748 (18042907)	
6268615.6	9.58972 (18100104)	6.10233 (18100104)	7.43373
(18120324)	11.65502 (18120324)	9.15758 (18120324)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

 11/14/23
 *** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)	266596.36	266796.36
267196.36	267396.36	266996.36

- - - - -
 - - - - -

6268415.6	10.21057 (18100104)	11.49452 (18100104)	8.91686
-----------	---------------------	---------------------	---------

(18100104)	12.61327 (18120324)	14.88663 (18120324)	
6268215.6	8.43181 (18122105)	10.46095 (18100104)	14.14507
(18100104)	11.06406 (18100104)	13.86951 (18120324)	
6268015.6	11.24470 (18032504)	8.44995 (18122105)	10.80018
(18021902)	15.39977 (18100104)	12.96163 (18100104)	
6267815.6	9.79708 (18032504)	10.89124 (18032504)	8.43684
(18122105)	11.75583 (18021902)	14.42201 (18100104)	
6267615.6	8.20657 (18122105)	11.80626 (18032504)	13.64735
(18032504)	8.40260 (18122105)	12.47536 (18021902)	
6267415.6	9.51045 (18111123)	8.89381 (18100902)	12.08056
(18032504)	14.49423 (18032504)	8.94018 (18032504)	
6267215.6	12.60185 (18111123)	10.45475 (18111123)	10.05314
(18100902)	12.26251 (18100902)	16.09734 (18032504)	
6267015.6	10.54577 (18060702)	13.13643 (18111123)	10.29199
(18111123)	10.92879 (18100902)	14.01964 (18100902)	
6266815.6	11.20954 (18060702)	11.92701 (18011205)	13.14348
(18111123)	10.49758 (18032903)	11.27460 (18100902)	
6266615.6	11.58202 (18101705)	12.91339 (18060702)	13.65525
(18011205)	14.76689 (18111123)	11.30091 (18032903)	
6266415.6	9.73921 (18122402)	13.03086 (18101705)	13.91029
(18060702)	16.32855 (18011205)	15.45004 (18111123)	
6266215.6	11.32534 (18122402)	9.54367 (18122402)	13.15288
(18101705)	14.82009 (18060702)	18.15158 (18011205)	
6266015.6	8.98079 (18072323)	12.51935 (18122402)	10.81298
(18102903)	14.25971 (18101705)	15.15984 (18011205)	
6265815.6	13.22391 (18072323)	11.09081 (18032824)	13.45082
(18110321)	12.58810 (18102903)	14.56042 (18102903)	
6265615.6	11.17265 (18072323)	12.54921 (18072323)	11.97455
(18110321)	12.67761 (18110321)	13.71219 (18102903)	
6265415.6	8.68795 (18010205)	13.28196 (18072323)	12.57023
(18032824)	13.37900 (18110321)	10.78959 (18110321)	
6265215.6	14.64181 (18010205)	10.46474 (18020523)	14.74700
(18072323)	13.62678 (18032824)	13.29642 (18110321)	
6265015.6	18.64218 (18010205)	12.02038 (18010205)	10.84031
(18020523)	13.57053 (18072323)	12.63547 (18032824)	
6264815.6	15.00024 (18010205)	17.12347 (18010205)	9.85007
(18020523)	9.33439 (18020523)	9.17995 (18032824)	
6264615.6	13.39322 (18111603)	16.60421 (18010205)	13.00268
(18010205)	8.32984 (18020523)	5.69994 (18072323)	
6264415.6	12.77199 (18080404)	13.40765 (18111603)	15.89201
(18010205)	9.04666 (18110605)	5.01785 (18020523)	
6264215.6	11.64325 (18120401)	11.09550 (18111603)	11.65781
(18111603)	11.95488 (18010205)	7.61851 (18110605)	
6264015.6	12.58440 (18120401)	12.51694 (18080404)	12.40810
(18111603)	12.80404 (18010205)	8.77968 (18010205)	
6263815.6	7.97846 (18120401)	12.13622 (18120401)	11.64492
(18080404)	11.38462 (18111603)	12.02532 (18010205)	
6263615.6	9.45875 (18101804)	10.51506 (18120401)	8.90407
(18080404)	9.97077 (18111603)	10.50033 (18010205)	
6263415.6	11.76134 (18101804)	5.70641 (18102721)	11.12529

(18120401)	11.31966 (18080404)	11.57508 (18111603)	
6263215.6	8.30328 (18101804)	9.57582 (18101804)	8.34188
(18120401)	10.03745 (18120401)	10.69885 (18080404)	
6263015.6	3.78536 (18101804)	11.10459 (18101804)	5.62095
(18101804)	10.54986 (18120401)	10.37137 (18080404)	
6262815.6	2.90796 (18021802)	8.12550 (18101804)	9.69701
(18101804)	6.69616 (18120401)	10.70767 (18120401)	
6262615.6	3.29052 (18021802)	4.18587 (18101804)	10.63372
(18101804)	6.73876 (18101804)	9.57881 (18120401)	
6262415.6	2.87710 (18021802)	2.76817 (18021802)	7.78088
(18101804)	10.07323 (18101804)	5.64762 (18072403)	
6262215.6	2.03038 (18021802)	3.01028 (18021802)	4.13777
(18101804)	10.08083 (18101804)	7.49935 (18101804)	
6262015.6	3.27639 (18091604)	2.66298 (18021802)	2.60052
(18021802)	7.17562 (18101804)	10.01099 (18101804)	
6261815.6	5.59244 (18091604)	1.94129 (18021802)	2.79288
(18021802)	3.91595 (18101804)	8.99336 (18101804)	
6261615.6	7.93725 (18091604)	3.17427 (18091604)	2.44388
(18021802)	2.36473 (18021802)	6.37718 (18101804)	
6261415.6	9.54564 (18091604)	5.11807 (18091604)	1.82685
(18021802)	2.45895 (18021802)	3.73089 (18101804)	
6261215.6	9.92008 (18091604)	6.94696 (18091604)	3.07201
(18091604)	2.15428 (18021802)	2.08051 (18021802)	
6261015.6	9.09488 (18091604)	7.83356 (18091604)	4.53833
(18091604)	1.80420 (18091604)	2.10754 (18021802)	
6260815.6	7.53140 (18091604)	8.56257 (18042301)	5.71645
(18091604)	2.81544 (18091604)	1.79388 (18021802)	
6260615.6	5.79237 (18091604)	7.83406 (18042301)	6.58710
(18091604)	3.69672 (18091604)	1.76843 (18091604)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	266596.36	266796.36	266996.36

267196.36

267396.36

6260415.6	6.35869 (18040405)	6.54823 (18091604)	6.97568
(18042301)	4.33246 (18091604)	2.38905 (18091604)	
6260215.6	7.07645 (18040405)	4.77986 (18091604)	6.58991
(18042301)	5.21242 (18042301)	3.03994 (18091604)	
6260015.6	6.68190 (18040405)	5.02425 (18040405)	5.65748
(18042301)	5.66914 (18042301)	3.50331 (18042301)	
6259815.6	5.48541 (18040405)	5.55324 (18040405)	4.51865
(18042301)	5.30425 (18042301)	4.22569 (18042301)	
6259615.6	5.12853 (18120402)	5.12599 (18040405)	3.80393
(18040405)	4.78930 (18042301)	4.42440 (18042301)	
6259415.6	4.71484 (18120402)	4.48287 (18040405)	3.93352
(18040405)	3.77234 (18042301)	4.35835 (18042301)	
6259215.6	4.27974 (18012306)	3.71333 (18120402)	3.96977
(18040405)	2.91846 (18040405)	3.58665 (18042301)	
6259015.6	4.41716 (18012306)	3.69505 (18012306)	2.90318
(18012306)	2.55929 (18040405)	2.40638 (18042301)	
6258815.6	4.46581 (18012306)	3.86513 (18012306)	3.15365
(18012306)	2.67716 (18040405)	1.73179 (18012306)	
6258615.6	4.37601 (18012306)	3.89954 (18012306)	3.32734
(18012306)	2.63134 (18012306)	2.13551 (18040405)	
6258415.6	4.15535 (18012306)	3.98141 (18012306)	3.42434
(18012306)	2.86552 (18012306)	2.16291 (18012306)	
6258215.6	3.98179 (18012306)	3.74522 (18012306)	3.53084
(18012306)	3.06873 (18012306)	2.35005 (18012306)	
6258015.6	3.97319 (18012306)	3.96134 (18012306)	3.44376
(18012306)	3.24581 (18012306)	2.48191 (18012306)	
6257815.6	3.91392 (18012306)	3.81962 (18012306)	3.53040
(18012306)	3.35015 (18012306)	2.75647 (18012306)	
6257615.6	3.81960 (18012306)	3.79928 (18012306)	3.61415
(18012306)	3.43953 (18012306)	2.83959 (18012306)	
6257415.6	3.75026 (18012306)	3.75442 (18012306)	3.65082
(18012306)	3.33015 (18012306)	2.89735 (18012306)	
6257215.6	3.57460 (18012306)	3.73084 (18012306)	3.67385
(18012306)	3.41560 (18012306)	3.14186 (18012306)	
6257015.6	3.44977 (18012306)	3.62037 (18012306)	3.65064
(18012306)	3.45752 (18012306)	3.13487 (18012306)	
6256815.6	3.29327 (18012306)	3.51437 (18012306)	3.58432
(18012306)	3.43667 (18012306)	3.17299 (18012306)	
6256615.6	3.12893 (18012306)	3.41255 (18012306)	3.51953
(18012306)	3.39699 (18012306)	3.22825 (18012306)	
6256415.6	3.00997 (18012306)	3.25999 (18012306)	3.43668
(18012306)	3.44991 (18012306)	3.26301 (18012306)	
6256215.6	2.83408 (18012306)	3.13393 (18012306)	3.35655
(18012306)	3.44530 (18012306)	3.27752 (18012306)	
6256015.6	2.65786 (18012306)	3.01549 (18012306)	3.22583
(18012306)	3.34469 (18012306)	3.27236 (18012306)	

6255815.6	2.51121 (18012306)	2.84148 (18012306)	3.10249
(18012306)	3.26686 (18012306)	3.28376 (18012306)	
6255615.6	2.32470 (18012306)	2.69590 (18012306)	2.98597
(18012306)	3.17482 (18012306)	3.24133 (18012306)	
6255415.6	2.19331 (18012306)	2.54780 (18012306)	2.84614
(18012306)	3.10336 (18012306)	3.19978 (18012306)	
6255215.6	2.01724 (18012306)	2.38615 (18012306)	2.73011
(18012306)	2.98727 (18012306)	3.10950 (18012306)	
6255015.6	1.82209 (18012306)	2.21574 (18012306)	2.56781
(18012306)	2.90941 (18012306)	3.02347 (18012306)	
6254815.6	1.69379 (18012306)	2.08308 (18012306)	2.43135
(18012306)	2.77619 (18012306)	2.97221 (18012306)	
6254615.6	1.61416 (18012306)	1.91291 (18012306)	2.29400
(18012306)	2.62486 (18012306)	2.86356 (18012306)	
6254415.6	1.50317 (18012306)	1.78755 (18012306)	2.15719
(18012306)	2.48585 (18012306)	2.74747 (18012306)	
6254215.6	1.34981 (18012306)	1.65771 (18012306)	2.00186
(18012306)	2.34594 (18012306)	2.65279 (18012306)	
6254015.6	1.21021 (18111606)	1.51843 (18012306)	1.86185
(18012306)	2.19571 (18012306)	2.49992 (18012306)	
6253815.6	1.18800 (18111606)	1.42284 (18012306)	1.75272
(18012306)	2.05892 (18012306)	2.36023 (18012306)	
6253615.6	1.19033 (18111606)	1.28498 (18012306)	1.66389
(18012306)	1.93415 (18012306)	2.24243 (18012306)	
6253415.6	1.19022 (18111606)	1.14958 (18012306)	1.53502
(18012306)	1.82056 (18012306)	2.09383 (18012306)	
6253215.6	1.18777 (18111606)	1.13372 (18111606)	1.40588
(18012306)	1.70920 (18012306)	2.01440 (18012306)	
6253015.6	1.18308 (18111606)	1.13770 (18111606)	1.23847
(18012306)	1.60079 (18012306)	1.84383 (18012306)	
6252815.6	1.17626 (18111606)	1.13943 (18111606)	1.14187
(18012306)	1.49590 (18012306)	1.80671 (18012306)	
6252615.6	1.16744 (18111606)	1.13897 (18111606)	1.08199
(18111606)	1.38078 (18012306)	1.70026 (18012306)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	266596.36	266796.36	266996.36
267196.36		267396.36	

6252415.6 | 1.15674 (18111606) 1.13640 (18111606) 1.08734
(18111606) 1.22559 (18012306) 1.58796 (18012306)
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	267596.36	267796.36	267996.36
268196.36		268396.36	

6292415.6	3.20670 (18011406)	2.55152 (18011406)	1.79831
(18011406)	1.12573 (18011406)	0.99211 (18092820)	
6292215.6	3.06253 (18011406)	2.34434 (18011406)	1.58801
(18011406)	0.95493 (18011406)	0.83227 (18011218)	
6292015.6	2.89034 (18011406)	2.12666 (18011406)	1.38339
(18011406)	0.79867 (18011406)	0.41236 (18011406)	
6291815.6	2.69443 (18011406)	1.90384 (18011406)	1.18837
(18011406)	0.65842 (18011406)	0.43748 (18013007)	
6291615.6	2.47988 (18011406)	1.68120 (18011406)	1.00623
(18011406)	0.53492 (18011406)	0.54813 (18013007)	
6291415.6	2.25232 (18011406)	1.46371 (18011406)	0.83949
(18011406)	0.42826 (18011406)	0.67775 (18013007)	
6291215.6	2.01767 (18011406)	1.25584 (18011406)	0.68987
(18011406)	0.47744 (18013007)	0.82638 (18013007)	

6291015.6	1.78184 (18011406)	1.06136 (18011406)	0.58296
(18011218)	0.59864 (18013007)	0.99288 (18013007)	
6290815.6	1.55047 (18011406)	0.88320 (18011406)	0.44488
(18011406)	0.74020 (18013007)	1.17463 (18013007)	
6290615.6	1.32865 (18011406)	0.72336 (18011406)	0.52189
(18013007)	0.90181 (18013007)	1.36733 (18013007)	
6290415.6	1.12071 (18011406)	0.58296 (18011406)	0.65479
(18013007)	1.08176 (18013007)	1.56491 (18013007)	
6290215.6	0.93005 (18011406)	0.47487 (18122720)	0.80949
(18013007)	1.27658 (18013007)	1.75963 (18013007)	
6290015.6	0.75905 (18011406)	0.59927 (18122720)	0.98523
(18013007)	1.48093 (18013007)	1.94232 (18013007)	
6289815.6	0.77503 (18011218)	0.72414 (18021019)	1.17955
(18013007)	1.68746 (18013007)	2.10298 (18013007)	
6289615.6	0.82462 (18011218)	0.88649 (18013007)	1.38799
(18013007)	1.88707 (18013007)	2.23151 (18013007)	
6289415.6	0.93406 (18011218)	1.07756 (18013007)	1.60389
(18013007)	2.06931 (18013007)	2.31859 (18013007)	
6289215.6	0.89636 (18011319)	1.28716 (18013007)	1.81848
(18013007)	2.22310 (18013007)	2.35673 (18013007)	
6289015.6	0.97217 (18013007)	1.50959 (18013007)	2.02113
(18013007)	2.33768 (18013007)	2.34120 (18013007)	
6288815.6	1.17982 (18013007)	1.73668 (18013007)	2.20002
(18013007)	2.40372 (18013007)	2.27075 (18013007)	
6288615.6	1.40555 (18013007)	1.95796 (18013007)	2.34303
(18013007)	2.41442 (18013007)	2.14807 (18013007)	
6288415.6	1.64213 (18013007)	2.16115 (18013007)	2.43900
(18013007)	2.36654 (18013007)	1.97968 (18013007)	
6288215.6	1.87962 (18013007)	2.33300 (18013007)	2.47891
(18013007)	2.26101 (18013007)	2.14366 (18123007)	
6288015.6	2.10562 (18013007)	2.46054 (18013007)	2.45720
(18013007)	2.10316 (18013007)	2.39189 (18123007)	
6287815.6	2.30604 (18013007)	2.53246 (18013007)	2.37270
(18013007)	2.04742 (18123007)	2.63708 (18123007)	
6287615.6	2.46628 (18013007)	2.54063 (18013007)	2.22911
(18013007)	2.32039 (18123007)	2.87608 (18123007)	
6287415.6	2.57273 (18013007)	2.48135 (18013007)	2.03494
(18013007)	2.57756 (18123007)	3.10042 (18123007)	
6287215.6	2.61444 (18013007)	2.35623 (18013007)	2.29637
(18123007)	2.84677 (18123007)	3.33587 (18123007)	
6287015.6	2.58482 (18013007)	2.17241 (18013007)	2.59514
(18123007)	3.13309 (18123007)	3.77331 (18041307)	
6286815.6	2.48287 (18013007)	2.29862 (18123007)	2.87109
(18123007)	3.39950 (18123007)	4.28361 (18041307)	
6286615.6	2.31375 (18013007)	2.60423 (18123007)	3.17307
(18123007)	3.80356 (18041307)	4.67198 (18041307)	
6286415.6	2.29253 (18123007)	2.90992 (18123007)	3.44666
(18123007)	4.34838 (18041307)	4.88562 (18041307)	
6286215.6	2.62556 (18123007)	3.21327 (18123007)	3.83094
(18041307)	4.76906 (18041307)	4.88821 (18041307)	

6286015.6	2.94828 (18123007)	3.51371 (18123007)	4.41279
(18041307)	5.00691 (18041307)	4.66909 (18041307)	
6285815.6	3.28827 (18123007)	3.85491 (18041307)	4.86870
(18041307)	5.02062 (18041307)	4.24781 (18041307)	
6285615.6	3.62049 (18123007)	4.47650 (18041307)	5.13338
(18041307)	4.79699 (18041307)	3.82046 (18123007)	
6285415.6	3.92042 (18123007)	4.97089 (18041307)	5.15977
(18041307)	4.35638 (18041307)	3.62353 (18123007)	
6285215.6	4.53911 (18041307)	5.26533 (18041307)	4.93164
(18041307)	3.93310 (18123007)	3.35600 (18123007)	
6285015.6	5.07555 (18041307)	5.30620 (18041307)	4.47018
(18041307)	3.69300 (18123007)	3.04835 (18123007)	
6284815.6	5.40310 (18041307)	5.07362 (18041307)	4.06005
(18123007)	3.40721 (18123007)	2.72726 (18123007)	
6284615.6	5.46050 (18041307)	4.58963 (18041307)	3.80990
(18123007)	3.10768 (18123007)	2.35935 (18123007)	

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	267596.36	267796.36	267996.36
268196.36	268396.36		

6284415.6	5.22358 (18041307)	4.16891 (18123007)	3.47625
(18123007)	2.72845 (18123007)	2.00524 (18123007)	
6284215.6	4.71517 (18041307)	3.91249 (18123007)	3.14631
(18123007)	2.35550 (18123007)	1.66321 (18123007)	
6284015.6	4.32112 (18123007)	3.64636 (18123007)	2.75052
(18123007)	1.98385 (18123007)	1.41767 (18122918)	
6283815.6	4.00366 (18123007)	3.29875 (18123007)	2.37312
(18123007)	1.61055 (18123007)	1.72062 (18122918)	
6283615.6	3.63383 (18123007)	2.83075 (18123007)	2.02327

(18123007)	1.63168 (18122918)	1.74294 (18122918)	
6283415.6	3.19586 (18123007)	2.34826 (18123007)	1.67259
(18123007)	1.86223 (18122918)	1.66993 (18120820)	
6283215.6	2.81760 (18123007)	1.95462 (18123007)	1.78803
(18122918)	1.74022 (18122918)	1.79417 (18013008)	
6283015.6	2.37599 (18123007)	1.80890 (18112720)	1.94597
(18122918)	1.72447 (18122018)	2.37664 (18013008)	
6282815.6	2.03386 (18112720)	2.00352 (18122918)	1.78001
(18120820)	2.11112 (18013008)	3.00104 (18013008)	
6282615.6	1.88132 (18112720)	2.01200 (18122918)	2.08356
(18120820)	2.74855 (18013008)	3.60010 (18013008)	
6282415.6	2.17651 (18122918)	2.12332 (18120820)	2.48241
(18011307)	3.39859 (18013008)	4.08913 (18013008)	
6282215.6	2.10780 (18120820)	2.64155 (18011307)	3.33506
(18011307)	4.26189 (18011307)	4.38264 (18013008)	
6282015.6	2.66081 (18120820)	3.58766 (18011307)	4.52697
(18011307)	5.47346 (18011307)	5.34732 (18011307)	
6281815.6	3.44617 (18011307)	4.52482 (18011307)	5.88897
(18011307)	6.49647 (18011307)	6.79454 (18011307)	
6281615.6	4.50776 (18011307)	5.93302 (18011307)	7.03631
(18011307)	7.54002 (18011307)	8.28578 (18011307)	
6281415.6	5.82162 (18011307)	7.05284 (18011307)	7.85120
(18011307)	8.79399 (18011307)	8.89433 (18011307)	
6281215.6	7.36229 (18011307)	8.54582 (18011307)	8.70152
(18011307)	9.56151 (18011307)	9.26533 (18011307)	
6281015.6	7.39453 (18011307)	9.17851 (18011307)	10.02443
(18011307)	9.19345 (18011307)	8.52856 (18011307)	
6280815.6	8.41155 (18011307)	10.00522 (18011307)	10.67673
(18011307)	10.23939 (18011307)	8.87964 (18011307)	
6280615.6	10.41949 (18011307)	10.06751 (18011307)	10.73364
(18011307)	9.81974 (18011307)	8.30836 (18011307)	
6280415.6	12.42019 (18011307)	10.98091 (18011307)	9.94619
(18011307)	8.30052 (18011307)	7.45751 (18011307)	
6280215.6	12.76062 (18011307)	11.22785 (18011307)	10.44729
(18011307)	8.17879 (18011307)	6.40413 (18011307)	
6280015.6	12.83580 (18011307)	10.96340 (18011307)	9.13478
(18011307)	6.92765 (18011307)	5.24862 (18011307)	
6279815.6	12.14017 (18011307)	10.35927 (18011307)	7.90334
(18011307)	5.70209 (18011307)	4.17305 (18011307)	
6279615.6	11.17189 (18011307)	8.72248 (18011307)	6.52967
(18011307)	4.62391 (18011307)	3.80291 (18081303)	
6279415.6	10.13639 (18011307)	7.57924 (18011307)	5.27773
(18011307)	4.06761 (18081303)	3.80416 (18010119)	
6279215.6	8.47581 (18011307)	5.90551 (18011307)	4.41700
(18081303)	3.98295 (18010119)	4.10962 (18082121)	
6279015.6	6.56860 (18011307)	4.78912 (18081303)	4.18413
(18010119)	4.23874 (18082121)	3.94510 (18110807)	
6278815.6	5.18284 (18081303)	4.39918 (18010119)	4.44704
(18082121)	4.07045 (18110807)	6.54095 (18110505)	
6278615.6	4.67902 (18091818)	4.74944 (18082121)	4.20267

(18110807)	7.01207 (18110505)	5.04032 (18110505)	
6278415.6	5.24801 (18082121)	4.35878 (18110519)	7.49410
(18110505)	5.06007 (18110505)	4.81120 (18031117)	
6278215.6	4.67381 (18110519)	8.11747 (18110505)	4.91480
(18091823)	5.23771 (18031117)	5.24238 (18052902)	
6278015.6	8.66197 (18110505)	5.23803 (18091823)	5.65125
(18031117)	5.98782 (18052902)	5.24786 (18052902)	
6277815.6	5.54922 (18091823)	6.26870 (18031117)	6.74544
(18052902)	4.88115 (18052902)	3.99598 (18072716)	
6277615.6	6.66517 (18031117)	7.21296 (18052902)	4.68452
(18072716)	4.27024 (18092017)	3.77790 (18092017)	
6277415.6	7.54041 (18052902)	4.95229 (18072716)	4.56384
(18092017)	4.39941 (18012109)	5.63260 (18012109)	
6277215.6	5.09126 (18072716)	4.69730 (18092017)	5.03904
(18012109)	6.18572 (18012109)	7.02235 (18081302)	
6277015.6	4.65476 (18092017)	5.70686 (18012109)	6.69033
(18012109)	7.58598 (18081302)	7.09027 (18120721)	
6276815.6	6.37733 (18012109)	8.11562 (18081302)	7.36880
(18081302)	7.42621 (18120721)	7.38099 (18020524)	
6276615.6	9.58227 (18081302)	8.73924 (18120721)	8.13827
(18020524)	6.74471 (18020524)	6.85651 (18101817)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	267596.36	267796.36	267996.36
268196.36		268396.36	

6276415.6	9.01287 (18120721)	8.88668 (18020524)	7.70682
(18101817)	6.52350 (18040717)	6.04351 (18040717)	
6276215.6	8.41420 (18020524)	7.57168 (18101817)	6.80654
(18040717)	5.73589 (18020109)	6.73952 (18123107)	

6276015.6	7.90324 (18040717)	5.98785 (18020109)	6.79140
(18123107)	6.80296 (18010608)	9.09641 (18123107)	
6275815.6	6.81855 (18123107)	8.37909 (18123107)	9.45168
(18123107)	9.86480 (18123107)	9.59740 (18123107)	
6275615.6	9.83084 (18123107)	10.33884 (18123107)	10.06785
(18123107)	9.14909 (18123107)	7.81266 (18123107)	
6275415.6	10.59005 (18123107)	9.57289 (18123107)	8.08745
(18123107)	7.72861 (18011204)	9.13689 (18011204)	
6275215.6	8.37791 (18123107)	7.42795 (18020209)	7.99542
(18011204)	7.50589 (18011204)	8.82305 (18020208)	
6275015.6	9.10595 (18011204)	7.19093 (18032017)	10.25271
(18010803)	8.93407 (18112007)	10.22930 (18121220)	
6274815.6	9.83356 (18010803)	9.60362 (18112007)	9.43183
(18121220)	9.83185 (18120319)	8.25496 (18120319)	
6274615.6	10.58664 (18120319)	9.53357 (18120319)	7.48023
(18122008)	8.38856 (18100907)	9.49721 (18100907)	
6274415.6	9.13332 (18100907)	10.34891 (18100907)	11.66702
(18022405)	12.03137 (18022405)	13.74272 (18022405)	
6274215.6	11.64335 (18022405)	16.55823 (18022405)	13.83988
(18022405)	10.72693 (18022405)	9.49391 (18022405)	
6274015.6	12.33946 (18022405)	11.95587 (18022405)	7.84929
(18112008)	7.09753 (18100117)	8.74336 (18100823)	
6273815.6	16.16490 (18100823)	14.67541 (18100823)	10.27247
(18100122)	9.07433 (18012307)	9.42898 (18012307)	
6273615.6	11.82629 (18100122)	10.58619 (18012307)	10.18859
(18012307)	9.59768 (18012307)	8.87304 (18012307)	
6273415.6	11.57589 (18101820)	10.43489 (18101820)	9.14043
(18121218)	8.09057 (18121218)	8.57126 (18031217)	
6273215.6	11.45788 (18031217)	9.76244 (18121818)	9.16503
(18121818)	8.69578 (18121818)	8.13223 (18121818)	
6273015.6	9.83248 (18090420)	9.60267 (18010606)	10.00491
(18010606)	10.33466 (18010606)	10.59405 (18010606)	
6272815.6	13.63730 (18010606)	13.19372 (18010606)	12.72660
(18010606)	12.24512 (18010606)	11.75581 (18010606)	
6272615.6	15.16574 (18030106)	14.76088 (18030106)	14.36564
(18030106)	13.98105 (18030106)	13.60689 (18030106)	
6272415.6	24.07028 (18031203)	18.63273 (18031203)	13.38944
(18031203)	8.83303 (18021819)	8.20334 (18030106)	
6272215.6	17.42068 (18111524)	15.30994 (18100904)	13.24979
(18100904)	9.55569 (18100904)	8.46799 (18100904)	
6272015.6	21.40312 (18111524)	17.94382 (18111524)	12.63991
(18111524)	10.93213 (18112506)	10.35622 (18112506)	
6271815.6	14.00201 (18082801)	13.61895 (18112506)	13.45530
(18112506)	13.23785 (18112506)	12.97780 (18112506)	
6271615.6	14.31507 (18120220)	13.48061 (18110323)	12.60754
(18110323)	10.47412 (18110323)	10.08987 (18112506)	
6271415.6	15.90055 (18012120)	16.92170 (18012120)	15.04839
(18012120)	13.52401 (18012120)	11.50469 (18120220)	
6271215.6	15.59564 (18092505)	15.11422 (18011404)	13.66076
(18011404)	12.88201 (18011404)	12.39515 (18011404)	

6271015.6	21.08768 (18122405)	18.40286 (18122405)	17.22722
(18092505)	16.56251 (18092505)	14.26193 (18092505)	
6270815.6	27.19385 (18010603)	24.87253 (18122405)	23.28150
(18122405)	21.31706 (18122405)	19.15828 (18122405)	
6270615.6	21.52536 (18122405)	22.97636 (18122405)	23.76349
(18122405)	23.86215 (18122405)	23.36662 (18122405)	
6270415.6	35.09278 (18072302)	26.00410 (18072302)	18.82659
(18072302)	18.93008 (18122405)	20.40075 (18122405)	
6270215.6	28.95315 (18072302)	33.41920 (18072302)	34.66528
(18072302)	31.43037 (18072302)	25.52007 (18072302)	
6270015.6	29.14478 (18121101)	18.75565 (18121101)	29.30119
(18121101)	27.88986 (18072302)	31.39126 (18072302)	
6269815.6	28.87175 (18032902)	24.38908 (18032902)	26.66178
(18010621)	39.95895 (18121101)	40.44002 (18121101)	
6269615.6	40.63496 (18092424)	31.22540 (18121121)	27.13408
(18032902)	23.69195 (18032902)	20.52008 (18010621)	
6269415.6	53.49924 (18092424)	52.12572 (18092424)	30.21977
(18092424)	27.29034 (18051024)	26.08408 (18032902)	
6269215.6	52.68649 (18120603)	44.85021 (18032006)	40.70404
(18032006)	33.58131 (18092424)	27.19765 (18051024)	
6269015.6	52.70833 (18031205)	49.45894 (18031205)	42.43680
(18120603)	33.15780 (18032006)	28.23528 (18032006)	
6268815.6	25.68185 (18042907)	30.71014 (18042907)	38.13917
(18031205)	32.39493 (18042907)	29.06304 (18042907)	
6268615.6	14.14066 (18042907)	20.31786 (18042907)	26.09146
(18042907)	30.20387 (18042907)	19.30489 (18031205)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	267596.36	267796.36	267996.36
	268196.36	268396.36	

6268415.6	12.70259 (18120324)	9.90520 (18010604)	15.48562
(18042907)	10.60847 (18042907)	13.11166 (18042907)	
6268215.6	17.17075 (18120324)	15.61738 (18120324)	9.46384
(18010604)	8.26516 (18010604)	8.32030 (18042907)	
6268015.6	11.78273 (18120324)	17.71202 (18120324)	17.75000
(18120324)	10.60477 (18120324)	9.14753 (18010604)	
6267815.6	14.56446 (18100104)	9.32661 (18120324)	15.68807
(18120324)	18.14395 (18120324)	13.39534 (18120324)	
6267615.6	14.16990 (18021902)	15.68112 (18100104)	8.81544
(18031005)	12.71694 (18120324)	17.32430 (18120324)	
6267415.6	11.86773 (18021902)	15.80631 (18021902)	16.08517
(18100104)	10.45774 (18100104)	9.32303 (18120324)	
6267215.6	9.63879 (18032504)	11.81365 (18021902)	15.93808
(18021902)	15.07434 (18100104)	12.15210 (18100104)	
6267015.6	16.57598 (18032504)	10.28582 (18032504)	10.89668
(18021902)	15.81141 (18021902)	14.92753 (18021902)	
6266815.6	15.56157 (18100902)	16.20779 (18032504)	10.90007
(18032504)	9.43780 (18021902)	14.94688 (18021902)	
6266615.6	11.54816 (18100902)	15.71906 (18100902)	15.39540
(18032504)	11.47772 (18032504)	7.97758 (18032502)	
6266415.6	11.73322 (18032903)	11.04435 (18100902)	15.05737
(18100902)	14.40174 (18032504)	11.93688 (18032504)	
6266215.6	15.60029 (18032903)	11.36901 (18032903)	10.46370
(18100902)	14.54703 (18100902)	13.16542 (18032504)	
6266015.6	17.99621 (18011205)	15.19941 (18032903)	10.83603
(18032903)	9.69659 (18100902)	14.06893 (18100902)	
6265815.6	15.18030 (18011205)	16.82929 (18011205)	14.62117
(18032903)	10.13847 (18032903)	8.56576 (18100902)	
6265615.6	13.94561 (18102903)	13.91552 (18011205)	14.67562
(18011205)	13.58729 (18032903)	8.64564 (18032903)	
6265415.6	13.88202 (18102903)	11.47934 (18102903)	9.82360
(18011205)	8.83115 (18011205)	11.49450 (18032903)	
6265215.6	7.60670 (18102903)	9.78413 (18102903)	7.46685
(18102903)	5.53718 (18011205)	8.33052 (18032903)	
6265015.6	11.33700 (18110321)	5.59421 (18020603)	7.22347
(18102903)	6.26046 (18102903)	7.59247 (18011205)	
6264815.6	9.17211 (18032824)	7.38550 (18110321)	5.47541
(18102903)	9.16406 (18102903)	8.26388 (18060702)	
6264615.6	5.96242 (18032824)	6.27259 (18032824)	6.09365
(18110321)	7.48755 (18102903)	10.43101 (18102903)	
6264415.6	5.34055 (18072323)	6.79484 (18032824)	6.98726
(18032824)	6.47816 (18110321)	8.77617 (18102903)	
6264215.6	5.24168 (18020523)	7.51140 (18072323)	9.11919
(18032824)	8.45486 (18110321)	6.09807 (18110321)	
6264015.6	6.42757 (18110605)	6.57565 (18020523)	8.01550
(18072323)	9.37626 (18032824)	9.23020 (18110321)	
6263815.6	8.34396 (18110605)	7.33616 (18020523)	8.10936
(18072323)	8.52843 (18032824)	9.46847 (18032824)	
6263615.6	11.72480 (18010205)	8.06917 (18110605)	7.83167

(18020523)	9.49603 (18072323)	9.50124 (18032824)	
6263415.6	12.35129 (18010205)	10.52774 (18010205)	7.40415
(18020523)	7.86750 (18020523)	10.07200 (18072323)	
6263215.6	11.46076 (18111603)	12.82804 (18010205)	9.22041
(18010205)	7.92864 (18020523)	7.92244 (18072323)	
6263015.6	10.57771 (18111603)	11.10504 (18010205)	12.70605
(18010205)	7.79157 (18110605)	8.05890 (18020523)	
6262815.6	10.87609 (18080404)	11.24254 (18111603)	12.57724
(18010205)	11.52836 (18010205)	7.12306 (18020523)	
6262615.6	8.68507 (18120401)	9.76870 (18080404)	10.91953
(18111603)	12.92717 (18010205)	9.66409 (18010205)	
6262415.6	10.48864 (18120401)	10.46454 (18080404)	10.14352
(18111603)	10.90494 (18010205)	12.30361 (18010205)	
6262215.6	8.29243 (18120401)	9.49645 (18120401)	10.43315
(18080404)	10.03471 (18111603)	11.77394 (18010205)	
6262015.6	5.03941 (18101804)	9.47502 (18120401)	8.89823
(18080404)	8.71120 (18080404)	9.32644 (18111603)	
6261815.6	7.87754 (18101804)	6.87681 (18120401)	8.91249
(18120401)	9.26239 (18080404)	8.45838 (18111603)	
6261615.6	8.84238 (18101804)	5.62127 (18101804)	7.82253
(18120401)	7.52588 (18120401)	8.71916 (18080404)	
6261415.6	7.55493 (18101804)	7.15028 (18101804)	5.57830
(18120401)	8.02363 (18120401)	8.10336 (18080404)	
6261215.6	5.46517 (18101804)	7.11938 (18101804)	5.61915
(18101804)	6.32376 (18120401)	7.39563 (18120401)	
6261015.6	3.46523 (18101804)	6.22453 (18101804)	6.60167
(18101804)	4.54968 (18120401)	6.99269 (18120401)	
6260815.6	2.07593 (18101804)	4.63635 (18101804)	6.18824
(18101804)	5.28205 (18101804)	5.26903 (18120401)	
6260615.6	1.79858 (18021802)	3.09781 (18101804)	5.20597
(18101804)	5.77415 (18101804)	4.10833 (18101804)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	267596.36	267796.36	X-COORD (METERS) 267996.36
268196.36	268396.36		
-----	-----	-----	-----
6260415.6	1.52271 (18021802)	1.91502 (18101804)	3.99133
(18101804)	5.39561 (18101804)	4.95983 (18101804)	
6260215.6	1.56091 (18091604)	1.67887 (18033007)	2.77956
(18101804)	4.45980 (18101804)	5.42033 (18101804)	
6260015.6	1.81961 (18091604)	1.45753 (18033007)	1.82788
(18033007)	3.45023 (18101804)	5.47473 (18101804)	
6259815.6	2.26475 (18042301)	1.24028 (18033007)	1.62042
(18033007)	2.40137 (18101804)	3.75425 (18101804)	
6259615.6	2.89473 (18042301)	1.50173 (18042301)	1.40856
(18033007)	1.76227 (18033007)	2.72659 (18101804)	
6259415.6	3.30022 (18042301)	1.95080 (18042301)	1.20912
(18033007)	1.56494 (18033007)	2.10918 (18101804)	
6259215.6	3.23835 (18042301)	2.14190 (18042301)	1.35653
(18042301)	1.36778 (18033007)	1.70194 (18033007)	
6259015.6	2.83430 (18042301)	2.20802 (18042301)	1.43804
(18042301)	1.17731 (18033007)	1.51544 (18033007)	
6258815.6	1.83619 (18042301)	1.38679 (18042301)	1.43534
(18042301)	1.00889 (18042301)	1.32592 (18033007)	
6258615.6	1.38330 (18012306)	1.40002 (18042301)	1.24995
(18042301)	0.89691 (18122907)	1.14351 (18033007)	
6258415.6	1.59558 (18042301)	1.20736 (18122907)	1.10537
(18042301)	0.96006 (18122907)	0.97944 (18033007)	
6258215.6	1.75879 (18012306)	1.25995 (18012306)	1.14293
(18122907)	1.01479 (18122907)	0.86342 (18122907)	
6258015.6	1.95553 (18012306)	1.42863 (18012306)	1.16516
(18122907)	1.06275 (18122907)	0.92358 (18122907)	
6257815.6	2.05581 (18012306)	1.58579 (18012306)	1.17111
(18122907)	1.09490 (18122907)	0.97629 (18122907)	
6257615.6	2.32409 (18012306)	1.75801 (18012306)	1.28758
(18012306)	1.12379 (18122907)	1.02010 (18122907)	
6257415.6	2.46429 (18012306)	1.93244 (18012306)	1.43516
(18012306)	1.14313 (18122907)	1.05850 (18122907)	
6257215.6	2.53005 (18012306)	2.03710 (18012306)	1.58738
(18012306)	1.17837 (18012306)	1.08122 (18122907)	
6257015.6	2.64498 (18012306)	2.18281 (18012306)	1.73680
(18012306)	1.31848 (18012306)	1.09606 (18122907)	
6256815.6	2.77676 (18012306)	2.33460 (18012306)	1.85795
(18012306)	1.42988 (18012306)	1.11057 (18122907)	
6256615.6	2.87725 (18012306)	2.47803 (18012306)	2.00791
(18012306)	1.60019 (18012306)	1.18760 (18012306)	
6256415.6	2.96069 (18012306)	2.58086 (18012306)	2.16633
(18012306)	1.70541 (18012306)	1.31647 (18012306)	
6256215.6	3.02621 (18012306)	2.71548 (18012306)	2.30660
(18012306)	1.88002 (18012306)	1.44921 (18012306)	

6256015.6	3.07334 (18012306)	2.78932 (18012306)	2.43844
(18012306)	2.15892 (18012306)	1.60296 (18012306)	
6255815.6	3.15308 (18012306)	2.89502 (18012306)	2.53048
(18012306)	2.13352 (18012306)	1.72963 (18012306)	
6255615.6	3.16277 (18012306)	2.98585 (18012306)	2.63878
(18012306)	2.28925 (18012306)	1.85357 (18012306)	
6255415.6	3.17176 (18012306)	3.02567 (18012306)	2.74961
(18012306)	2.41120 (18012306)	1.98437 (18012306)	
6255215.6	3.12926 (18012306)	3.08310 (18012306)	2.81468
(18012306)	2.49346 (18012306)	2.09811 (18012306)	
6255015.6	3.10437 (18012306)	3.05379 (18012306)	2.84836
(18012306)	2.54910 (18012306)	2.20409 (18012306)	
6254815.6	3.06409 (18012306)	3.04299 (18012306)	2.93050
(18012306)	2.64886 (18012306)	2.31369 (18012306)	
6254615.6	2.97845 (18012306)	3.04941 (18012306)	2.96480
(18012306)	2.76838 (18012306)	2.40040 (18012306)	
6254415.6	2.91203 (18012306)	3.02399 (18012306)	2.95019
(18012306)	2.82765 (18012306)	2.48919 (18012306)	
6254215.6	2.80601 (18012306)	2.93680 (18012306)	3.02132
(18012306)	2.88942 (18012306)	2.58056 (18012306)	
6254015.6	2.74733 (18012306)	2.91575 (18012306)	2.94173
(18012306)	2.88521 (18012306)	2.69154 (18012306)	
6253815.6	2.65209 (18012306)	2.82150 (18012306)	2.91621
(18012306)	2.85163 (18012306)	2.77755 (18012306)	
6253615.6	2.50013 (18012306)	2.77710 (18012306)	2.89366
(18012306)	2.90111 (18012306)	2.78365 (18012306)	
6253415.6	2.38393 (18012306)	2.70830 (18012306)	2.87539
(18012306)	2.83974 (18012306)	2.70224 (18012306)	
6253215.6	2.26535 (18012306)	2.47623 (18012306)	2.69391
(18012306)	2.74111 (18012306)	2.67269 (18012306)	
6253015.6	2.12639 (18012306)	2.36222 (18012306)	2.59886
(18012306)	2.69111 (18012306)	2.68497 (18012306)	
6252815.6	2.01695 (18012306)	2.26586 (18012306)	2.45286
(18012306)	2.68481 (18012306)	2.64532 (18012306)	
6252615.6	1.90742 (18012306)	2.16611 (18012306)	2.42725
(18012306)	2.56232 (18012306)	2.60818 (18012306)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	267596.36	267796.36	267996.36
268196.36		268396.36	

6252415.6 | 1.83198 (18012306) 2.07337 (18012306) 2.33874
(18012306) 2.52224 (18012306) 2.57324 (18012306)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	268596.36	268796.36	268996.36
269196.36		269396.36	

6292415.6	0.82115 (18011218)	0.71290 (18011319)	1.07734
(18013007)	1.48706 (18013007)	1.83263 (18013007)	
6292215.6	0.69031 (18011218)	0.83860 (18013007)	1.24601
(18013007)	1.64922 (18013007)	1.94678 (18013007)	
6292015.6	0.62139 (18013007)	0.99611 (18013007)	1.41956
(18013007)	1.79984 (18013007)	2.03290 (18013007)	
6291815.6	0.75811 (18013007)	1.16610 (18013007)	1.59212
(18013007)	1.93159 (18013007)	2.08540 (18013007)	
6291615.6	0.91208 (18013007)	1.34451 (18013007)	1.75675
(18013007)	2.03722 (18013007)	2.10011 (18013007)	
6291415.6	1.08138 (18013007)	1.52582 (18013007)	1.90575
(18013007)	2.11012 (18013007)	2.07476 (18013007)	

6291215.6	1.26257 (18013007)	1.70319 (18013007)	2.03116
(18013007)	2.14492 (18013007)	2.00932 (18013007)	
6291015.6	1.45069 (18013007)	1.86870 (18013007)	2.12538
(18013007)	2.13812 (18013007)	1.90690 (18123007)	
6290815.6	1.63917 (18013007)	2.01382 (18013007)	2.18183
(18013007)	2.08852 (18013007)	2.14652 (18123007)	
6290615.6	1.82006 (18013007)	2.13002 (18013007)	2.19565
(18013007)	2.01240 (18123007)	2.46477 (18123007)	
6290415.6	1.98442 (18013007)	2.20950 (18013007)	2.16428
(18013007)	1.95061 (18123007)	2.46118 (18123007)	
6290215.6	2.12291 (18013007)	2.24593 (18013007)	2.08790
(18013007)	1.98059 (18123007)	2.41504 (18123007)	
6290015.6	2.22652 (18013007)	2.23527 (18013007)	1.96957
(18013007)	2.02918 (18123007)	2.41514 (18123007)	
6289815.6	2.28745 (18013007)	2.17626 (18013007)	1.81514
(18013007)	2.11498 (18123007)	2.61645 (18123007)	
6289615.6	2.29997 (18013007)	2.07084 (18013007)	1.79442
(18123007)	2.33036 (18123007)	2.89421 (18123007)	
6289415.6	2.26122 (18013007)	1.92407 (18013007)	2.00220
(18123007)	2.53367 (18123007)	3.07853 (18123007)	
6289215.6	2.17167 (18013007)	1.78945 (18123007)	2.27541
(18123007)	2.75440 (18123007)	3.17689 (18123007)	
6289015.6	2.03536 (18013007)	2.07389 (18123007)	2.59785
(18123007)	3.06154 (18123007)	3.59274 (18041307)	
6288815.6	1.86082 (18123007)	2.41519 (18123007)	2.91861
(18123007)	3.34630 (18123007)	3.96236 (18041307)	
6288615.6	2.09488 (18123007)	2.66992 (18123007)	3.20297
(18123007)	3.63168 (18041307)	4.22437 (18041307)	
6288415.6	2.41708 (18123007)	2.90330 (18123007)	3.38529
(18123007)	4.02568 (18041307)	4.34719 (18041307)	
6288215.6	2.69513 (18123007)	3.18213 (18123007)	3.66949
(18041307)	4.30898 (18041307)	4.31144 (18041307)	
6288015.6	2.93548 (18123007)	3.41210 (18123007)	4.08961
(18041307)	4.44663 (18041307)	4.11442 (18041307)	
6287815.6	3.14993 (18123007)	3.70591 (18041307)	4.39599
(18041307)	4.41670 (18041307)	3.77178 (18041307)	
6287615.6	3.33553 (18123007)	4.15401 (18041307)	4.54996
(18041307)	4.21538 (18041307)	3.32452 (18123007)	
6287415.6	3.74063 (18041307)	4.48547 (18041307)	4.52666
(18041307)	3.85904 (18041307)	3.10393 (18123007)	
6287215.6	4.21874 (18041307)	4.65740 (18041307)	4.32097
(18041307)	3.38241 (18041307)	2.92049 (18123007)	
6287015.6	4.57745 (18041307)	4.64165 (18041307)	3.95001
(18041307)	3.17006 (18123007)	2.68554 (18123007)	
6286815.6	4.76920 (18041307)	4.43152 (18041307)	3.45126
(18041307)	2.93219 (18123007)	2.39861 (18123007)	
6286615.6	4.76203 (18041307)	4.04494 (18041307)	3.22963
(18123007)	2.66718 (18123007)	2.10461 (18123007)	
6286415.6	4.54743 (18041307)	3.52240 (18041307)	2.98769
(18123007)	2.41596 (18123007)	1.84689 (18123007)	

6286215.6	4.14411 (18041307)	3.30864 (18123007)	2.73835
(18123007)	2.14413 (18123007)	1.58673 (18123007)	
6286015.6	3.63818 (18123007)	3.09442 (18123007)	2.47857
(18123007)	1.84803 (18123007)	1.32296 (18123007)	
6285815.6	3.47406 (18123007)	2.84322 (18123007)	2.19047
(18123007)	1.60417 (18123007)	1.09815 (18123007)	
6285615.6	3.25928 (18123007)	2.56432 (18123007)	1.91370
(18123007)	1.35372 (18123007)	1.21383 (18122918)	
6285415.6	2.97020 (18123007)	2.28623 (18123007)	1.65995
(18123007)	1.13329 (18123007)	1.32353 (18122918)	
6285215.6	2.67565 (18123007)	1.99184 (18123007)	1.38743
(18123007)	1.24996 (18122918)	1.23667 (18122918)	
6285015.6	2.34292 (18123007)	1.68974 (18123007)	1.16554
(18122918)	1.29688 (18122918)	1.30496 (18011308)	
6284815.6	2.01872 (18123007)	1.39073 (18123007)	1.39399
(18122918)	1.26152 (18011308)	1.46107 (18013008)	
6284615.6	1.68130 (18123007)	1.32528 (18122918)	1.40792
(18122918)	1.37954 (18011308)	1.91438 (18013008)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

 ** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)			
	268596.36	268796.36	268996.36
269196.36		269396.36	

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 - - - - -

6284415.6	1.37394 (18123007)	1.51700 (18122918)	1.34171
(18011308)	1.70293 (18013008)	2.41281 (18013008)	
6284215.6	1.52391 (18122918)	1.47527 (18122918)	1.49087
(18013008)	2.20085 (18013008)	2.91778 (18013008)	
6284015.6	1.66607 (18122918)	1.49312 (18122018)	1.97760
(18013008)	2.72879 (18013008)	3.37713 (18013008)	
6283815.6	1.51510 (18122918)	1.74851 (18013008)	2.51664

(18013008)	3.23730 (18013008)	3.73200 (18013008)	
6283615.6	1.66941 (18120820)	2.28620 (18013008)	3.06365
(18013008)	3.66525 (18013008)	3.92778 (18013008)	
6283415.6	2.04324 (18013008)	2.85916 (18013008)	3.55786
(18013008)	3.94991 (18013008)	3.98437 (18011307)	
6283215.6	2.62826 (18013008)	3.40995 (18013008)	3.93065
(18013008)	4.43039 (18011307)	4.60532 (18011307)	
6283015.6	3.22321 (18013008)	3.86688 (18013008)	4.36289
(18011307)	4.83877 (18011307)	5.11841 (18011307)	
6282815.6	3.75676 (18013008)	4.15700 (18013008)	4.98760
(18011307)	5.82952 (18011307)	6.16107 (18011307)	
6282615.6	4.24476 (18011307)	5.21175 (18011307)	5.86541
(18011307)	6.17487 (18011307)	6.30098 (18011307)	
6282415.6	4.96708 (18011307)	5.98155 (18011307)	6.70113
(18011307)	6.79799 (18011307)	6.37414 (18011307)	
6282215.6	5.67237 (18011307)	6.57423 (18011307)	6.97687
(18011307)	6.92864 (18011307)	6.36260 (18011307)	
6282015.6	6.52977 (18011307)	7.50039 (18011307)	7.30002
(18011307)	6.76645 (18011307)	5.79282 (18011307)	
6281815.6	7.80681 (18011307)	7.41674 (18011307)	7.19937
(18011307)	6.54891 (18011307)	5.57555 (18011307)	
6281615.6	7.29011 (18011307)	7.99218 (18011307)	6.41283
(18011307)	5.58692 (18011307)	4.43343 (18011307)	
6281415.6	6.83023 (18011307)	6.84737 (18011307)	6.53118
(18011307)	4.71991 (18011307)	4.42119 (18011307)	
6281215.6	6.96066 (18011307)	7.07389 (18011307)	5.38240
(18011307)	4.73487 (18011307)	3.90431 (18011307)	
6281015.6	7.16613 (18011307)	6.68386 (18011307)	5.54216
(18011307)	3.84552 (18011307)	2.58257 (18111618)	
6280815.6	7.45541 (18011307)	5.43706 (18011307)	4.42265
(18011307)	3.56107 (18011307)	3.08016 (18081303)	
6280615.6	6.93602 (18011307)	4.44837 (18011307)	3.69728
(18011307)	3.28758 (18081303)	2.78972 (18010119)	
6280415.6	5.92431 (18011307)	3.49336 (18011307)	2.84490
(18081303)	2.81156 (18010119)	3.01042 (18010119)	
6280215.6	4.91278 (18011307)	3.07394 (18011307)	2.88376
(18010119)	3.08578 (18010119)	3.15308 (18120819)	
6280015.6	3.83471 (18011307)	3.20855 (18081303)	3.23614
(18010119)	3.31265 (18120819)	3.40539 (18110807)	
6279815.6	3.60809 (18081303)	3.48679 (18010119)	3.39441
(18120819)	3.50307 (18110807)	3.99083 (18110505)	
6279615.6	3.63619 (18010119)	3.75546 (18082121)	3.60552
(18110807)	4.79081 (18110505)	5.23391 (18110505)	
6279415.6	4.04786 (18082121)	3.71308 (18110807)	4.99953
(18110505)	4.80716 (18110505)	3.74012 (18091823)	
6279215.6	3.82613 (18110807)	5.58509 (18110505)	5.34550
(18110505)	3.82280 (18091823)	4.05324 (18031117)	
6279015.6	6.01507 (18110505)	5.24989 (18110505)	3.94691
(18091823)	4.07549 (18031117)	4.52199 (18052902)	
6278815.6	5.23074 (18110505)	3.98968 (18091823)	4.52171

(18031117)	4.40266 (18052902)	3.54988 (18052902)	
6278615.6	4.32665 (18031117)	4.63689 (18031117)	5.21446
(18052902)	3.55590 (18072716)	3.11741 (18072716)	
6278415.6	4.69403 (18031117)	5.46663 (18052902)	3.80373
(18072716)	3.43308 (18092017)	3.16175 (18092017)	
6278215.6	5.48165 (18052902)	3.94689 (18072716)	3.69103
(18092017)	3.10137 (18092017)	2.47468 (18110518)	
6278015.6	4.02065 (18072716)	3.84354 (18092017)	2.90243
(18092017)	2.83422 (18110518)	4.19242 (18030917)	
6277815.6	3.89343 (18092017)	4.49974 (18012109)	3.42989
(18030917)	5.32180 (18030917)	5.03732 (18030917)	
6277615.6	5.06251 (18012109)	5.97023 (18012109)	6.29503
(18012109)	5.06712 (18120720)	4.86969 (18120720)	
6277415.6	6.36991 (18012109)	6.42280 (18012109)	6.16343
(18120720)	5.30658 (18020524)	4.37600 (18081320)	
6277215.6	6.42119 (18012109)	6.36276 (18120721)	5.86355
(18020524)	5.27120 (18010609)	3.94874 (18101817)	
6277015.6	6.71357 (18020524)	8.11706 (18020524)	5.89136
(18101817)	5.06188 (18010609)	4.86271 (18020109)	
6276815.6	6.72603 (18020524)	5.76870 (18101817)	5.12221
(18040717)	5.15872 (18020109)	4.87436 (18020109)	
6276615.6	6.32495 (18040717)	5.32327 (18020109)	5.43215
(18010608)	5.88626 (18010608)	4.39324 (18072016)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	268596.36	268796.36	268996.36
269196.36	269396.36		

6276415.6	5.51634 (18010608)	6.66806 (18123107)	7.75758
(18123107)	6.24433 (18111601)	5.89125 (18010608)	

6276215.6	7.96336 (18123107)	9.36814 (18111601)	9.35864
(18111601)	8.78292 (18123107)	5.25012 (18120320)	
6276015.6	10.87558 (18111601)	11.04412 (18111601)	8.40726
(18123107)	7.30799 (18123107)	6.44398 (18020209)	
6275815.6	8.97233 (18120320)	7.55278 (18123107)	9.96832
(18011204)	9.83046 (18011204)	7.17898 (18011204)	
6275615.6	10.59405 (18011204)	12.00794 (18011204)	9.70176
(18011204)	7.35604 (18011204)	6.60560 (18112007)	
6275415.6	11.21852 (18011204)	8.80821 (18020208)	9.17598
(18010803)	7.97189 (18112007)	8.09899 (18112007)	
6275215.6	10.54872 (18010803)	9.08865 (18121220)	8.37401
(18112007)	7.75286 (18112007)	7.20196 (18120319)	
6275015.6	8.46243 (18112007)	8.60325 (18120319)	6.76316
(18120319)	6.54245 (18122008)	7.19195 (18100907)	
6274815.6	6.97629 (18122008)	7.74702 (18100907)	8.76656
(18100907)	9.38052 (18100907)	9.54402 (18100907)	
6274615.6	10.10192 (18100907)	10.16068 (18100907)	9.71800
(18100907)	8.88191 (18100907)	7.79315 (18100907)	
6274415.6	9.35013 (18022405)	8.24740 (18022405)	7.24447
(18022405)	5.69361 (18020923)	4.75009 (18020923)	
6274215.6	6.51857 (18022405)	7.04043 (18112008)	7.47626
(18112008)	6.22706 (18100117)	6.71517 (18100823)	
6274015.6	9.47564 (18100823)	8.97061 (18112008)	8.91809
(18112008)	8.24458 (18012307)	8.52142 (18012307)	
6273815.6	9.55306 (18012307)	9.46251 (18012307)	9.18634
(18012307)	8.75930 (18012307)	8.21901 (18012307)	
6273615.6	8.06871 (18012307)	7.22985 (18012307)	7.41776
(18121218)	6.92710 (18121218)	6.72898 (18121218)	
6273415.6	8.73601 (18031217)	8.18288 (18031217)	7.41173
(18031217)	6.44045 (18031217)	6.61239 (18121818)	
6273215.6	7.40106 (18121818)	6.93493 (18120219)	6.90240
(18120219)	6.64254 (18120219)	6.43218 (18120219)	
6273015.6	10.78592 (18010606)	10.90993 (18010606)	6.29396
(18100118)	5.72702 (18100119)	6.22114 (18100119)	
6272815.6	11.26526 (18010606)	10.92422 (18030106)	10.94594
(18030106)	10.94865 (18030106)	10.93702 (18030106)	
6272615.6	13.24339 (18030106)	12.89125 (18030106)	12.54859
(18030106)	12.21967 (18030106)	11.90168 (18030106)	
6272415.6	7.94569 (18030106)	7.70575 (18030106)	7.46847
(18030106)	7.77686 (18031203)	11.62869 (18031203)	
6272215.6	7.52134 (18011108)	7.37847 (18011108)	7.23854
(18011108)	8.36848 (18100904)	8.52028 (18100904)	
6272015.6	5.77454 (18011108)	5.75139 (18011108)	8.79076
(18112506)	13.42268 (18111524)	15.04019 (18111524)	
6271815.6	12.68192 (18112506)	12.36007 (18112506)	12.01349
(18112506)	11.65312 (18112506)	11.97567 (18111524)	
6271615.6	10.36416 (18112506)	10.57508 (18112506)	10.72977
(18112506)	10.83058 (18112506)	10.88180 (18112506)	
6271415.6	12.20158 (18120220)	11.85236 (18120220)	10.58820
(18120220)	10.80449 (18110323)	12.33035 (18110323)	

6271215.6	13.55482 (18011404)	11.50920 (18012120)	12.61426
(18012120)	13.45332 (18012120)	13.12872 (18012120)	
6271015.6	12.52116 (18011404)	14.04375 (18011404)	12.90924
(18011404)	14.16277 (18011404)	15.56388 (18111202)	
6270815.6	16.93223 (18122405)	14.75893 (18122405)	19.36130
(18102504)	16.88790 (18092505)	14.14784 (18092505)	
6270615.6	22.35082 (18122405)	20.92216 (18122405)	19.27067
(18122405)	17.49234 (18122405)	15.63711 (18122405)	
6270415.6	21.35039 (18122405)	24.24704 (18010603)	31.93480
(18010603)	21.14094 (18122405)	20.23481 (18122405)	
6270215.6	28.68659 (18111602)	22.13232 (18093020)	18.53949
(18120523)	19.22261 (18122405)	19.85419 (18122405)	
6270015.6	31.64161 (18072302)	25.90717 (18072302)	22.61030
(18072302)	15.94157 (18072302)	14.88753 (18122405)	
6269815.6	22.05119 (18121101)	24.62144 (18072302)	24.98979
(18072302)	24.73585 (18072302)	22.39768 (18072302)	
6269615.6	18.21972 (18010621)	14.47068 (18121101)	12.71518
(18010723)	15.45940 (18072302)	18.93759 (18072302)	
6269415.6	22.03974 (18032902)	14.77491 (18050507)	12.04139
(18010621)	9.18086 (18010723)	11.05559 (18010723)	
6269215.6	24.93270 (18051024)	18.46256 (18032902)	18.59446
(18032902)	14.62952 (18050507)	12.58039 (18050507)	
6269015.6	21.97770 (18051024)	19.12215 (18051024)	19.19513
(18051024)	16.51509 (18032902)	13.62599 (18032902)	
6268815.6	18.72188 (18032006)	15.98199 (18032006)	15.78673
(18051024)	10.99709 (18051024)	12.08909 (18051024)	
6268615.6	15.28533 (18042907)	13.58562 (18042907)	11.69501
(18041624)	8.69587 (18042907)	8.70388 (18051024)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	268596.36	268796.36	268996.36
	269196.36	269396.36	

6268415.6	14.73198 (18042907)	15.16531 (18042907)	14.40908
(18042907)	12.72378 (18042907)	10.51004 (18042907)	
6268215.6	10.92322 (18042907)	13.05502 (18042907)	14.30414
(18042907)	14.46689 (18042907)	13.59351 (18042907)	
6268015.6	7.97486 (18032405)	8.78944 (18042907)	11.12026
(18042907)	12.91151 (18042907)	13.84374 (18042907)	
6267815.6	8.35888 (18010604)	7.64970 (18010604)	7.43351
(18032405)	9.15544 (18042907)	11.21738 (18042907)	
6267615.6	15.28531 (18120324)	8.06376 (18120324)	8.20711
(18010604)	6.81435 (18032405)	7.32135 (18042907)	
6267415.6	15.01455 (18120324)	15.64361 (18120324)	10.66597
(18120324)	7.07512 (18010604)	6.40121 (18010604)	
6267215.6	7.57729 (18031005)	12.11010 (18120324)	14.42037
(18120324)	12.05064 (18120324)	5.10127 (18120324)	
6267015.6	13.40000 (18100104)	7.86246 (18031005)	8.94974
(18120324)	12.76886 (18120324)	10.64198 (18120324)	
6266815.6	15.27500 (18021902)	13.63088 (18100104)	7.48303
(18031005)	6.15517 (18032922)	10.26178 (18120324)	
6266615.6	13.46183 (18021902)	15.14721 (18021902)	12.34837
(18100104)	8.31555 (18100104)	6.10312 (18031005)	
6266415.6	7.09608 (18032021)	11.58375 (18021902)	14.26922
(18021902)	11.25231 (18021902)	8.59163 (18100104)	
6266215.6	11.95206 (18032504)	7.06676 (18012223)	9.07918
(18021902)	13.41489 (18021902)	11.53157 (18021902)	
6266015.6	12.59258 (18100902)	11.06730 (18032504)	6.83571
(18122105)	7.81524 (18021902)	12.24211 (18021902)	
6265815.6	12.86135 (18100902)	11.40245 (18100902)	10.15344
(18032504)	6.78791 (18122105)	6.48936 (18032502)	
6265615.6	7.11493 (18100902)	11.85794 (18100902)	11.06388
(18100902)	10.32684 (18032504)	6.72669 (18122105)	
6265415.6	7.29403 (18032903)	6.44637 (18100902)	10.85334
(18100902)	11.28248 (18100902)	10.72198 (18032504)	
6265215.6	10.23893 (18032903)	7.44156 (18032903)	5.99154
(18100902)	10.38579 (18100902)	11.30859 (18100902)	
6265015.6	9.01815 (18032903)	10.74933 (18032903)	7.28284
(18032903)	5.84810 (18100902)	10.25675 (18100902)	
6264815.6	10.43523 (18011205)	10.17570 (18011205)	11.14611
(18032903)	7.33785 (18032903)	5.62647 (18100902)	
6264615.6	9.50124 (18060702)	10.83159 (18011205)	10.32922
(18011205)	10.95191 (18032903)	7.44590 (18032903)	
6264415.6	11.13627 (18102903)	10.03114 (18060702)	11.62495
(18011205)	10.93043 (18011205)	11.01799 (18032903)	
6264215.6	9.97703 (18102903)	10.99050 (18102903)	10.37812
(18060702)	12.17544 (18011205)	10.80249 (18011205)	
6264015.6	5.80402 (18020603)	10.38676 (18102903)	10.59380
(18102903)	10.21116 (18060702)	12.18115 (18011205)	
6263815.6	9.34020 (18110321)	6.75789 (18102903)	10.65536

(18102903)	10.07265 (18102903)	9.90531 (18060702)	
6263615.6	9.10089 (18032824)	9.24349 (18110321)	7.43397
(18102903)	10.72468 (18102903)	9.46662 (18102903)	
6263415.6	10.25134 (18032824)	8.92625 (18110321)	8.55918
(18110321)	8.08626 (18102903)	10.49937 (18102903)	
6263215.6	9.83532 (18072323)	10.11689 (18032824)	9.72252
(18110321)	7.57293 (18110321)	8.41749 (18102903)	
6263015.6	9.48060 (18072323)	8.90193 (18032824)	9.64099
(18032824)	9.81495 (18110321)	6.69683 (18110321)	
6262815.6	7.82906 (18020523)	10.15962 (18072323)	9.13422
(18032824)	8.95655 (18032824)	9.48149 (18110321)	
6262615.6	7.32169 (18020523)	7.43001 (18020523)	10.10111
(18072323)	8.97276 (18032824)	8.07134 (18032824)	
6262415.6	7.78933 (18010205)	7.24553 (18020523)	8.04184
(18072323)	9.31423 (18072323)	8.59251 (18032824)	
6262215.6	11.02042 (18010205)	6.54163 (18110605)	7.00523
(18020523)	8.80867 (18072323)	8.25163 (18072323)	
6262015.6	11.85381 (18010205)	9.38256 (18010205)	6.38862
(18020523)	6.40145 (18020523)	8.97760 (18072323)	
6261815.6	9.78226 (18010205)	10.95285 (18010205)	7.63767
(18010205)	5.90451 (18020523)	6.42536 (18072323)	
6261615.6	8.24856 (18111603)	9.89106 (18010205)	9.74993
(18010205)	5.97423 (18010205)	5.68168 (18020523)	
6261415.6	7.28163 (18080404)	7.49492 (18010205)	9.50277
(18010205)	8.12107 (18010205)	4.85206 (18110605)	
6261215.6	8.06617 (18080404)	6.53178 (18111603)	7.93975
(18010205)	9.27000 (18010205)	6.68247 (18010205)	
6261015.6	6.66727 (18080404)	7.36999 (18080404)	6.29988
(18111603)	8.27218 (18010205)	7.86627 (18010205)	
6260815.6	6.51008 (18120401)	7.03203 (18080404)	6.00179
(18080404)	6.41685 (18010205)	7.35781 (18010205)	
6260615.6	5.88845 (18120401)	5.90421 (18120401)	6.55309
(18080404)	5.13537 (18111603)	6.22717 (18010205)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	268596.36	268796.36	268996.36
	269196.36	269396.36	

6260415.6	4.57337 (18120401)	5.98766 (18120401)	5.74193
(18080404)	5.66019 (18080404)	4.56392 (18010205)	
6260215.6	4.05349 (18101804)	4.91996 (18120401)	5.42495
(18120401)	6.01106 (18080404)	4.89955 (18080404)	
6260015.6	4.50570 (18101804)	3.67012 (18120401)	5.12641
(18120401)	4.92497 (18080404)	5.64833 (18080404)	
6259815.6	4.22783 (18101804)	3.51473 (18101804)	4.23801
(18120401)	5.02181 (18120401)	5.22239 (18080404)	
6259615.6	3.84005 (18101804)	3.77549 (18101804)	3.10012
(18120401)	4.36909 (18120401)	4.64672 (18120401)	
6259415.6	3.21417 (18101804)	3.45329 (18101804)	3.20561
(18101804)	3.39021 (18120401)	4.23512 (18120401)	
6259215.6	2.28589 (18101804)	3.25273 (18101804)	3.28622
(18101804)	2.83567 (18101804)	3.76973 (18120401)	
6259015.6	1.81351 (18033007)	2.34554 (18101804)	2.86001
(18101804)	3.15043 (18101804)	2.95533 (18120401)	
6258815.6	1.64416 (18033007)	1.90063 (18033007)	2.68006
(18101804)	3.69645 (18101804)	2.73162 (18101804)	
6258615.6	1.46570 (18033007)	1.75367 (18033007)	2.78694
(18101804)	3.48324 (18101804)	2.92189 (18101804)	
6258415.6	1.28505 (18033007)	1.58864 (18033007)	2.36887
(18101804)	2.70617 (18101804)	2.64816 (18101804)	
6258215.6	1.11413 (18033007)	1.41585 (18033007)	1.69600
(18033007)	2.05441 (18101804)	2.12677 (18101804)	
6258015.6	0.95671 (18033007)	1.24832 (18033007)	1.53645
(18033007)	1.78206 (18033007)	1.93419 (18033007)	
6257815.6	0.83059 (18122907)	1.07886 (18033007)	1.37441
(18033007)	1.64098 (18033007)	1.84069 (18033007)	
6257615.6	0.89015 (18122907)	0.92071 (18033007)	1.20998
(18033007)	1.48795 (18033007)	1.72484 (18033007)	
6257415.6	0.94174 (18122907)	0.79912 (18033007)	1.05013
(18033007)	1.33129 (18033007)	1.58758 (18033007)	
6257215.6	0.97977 (18122907)	0.85365 (18122907)	0.89626
(18033007)	1.17352 (18033007)	1.44175 (18033007)	
6257015.6	1.01484 (18122907)	0.90371 (18122907)	0.77318
(18122907)	1.02033 (18033007)	1.29150 (18033007)	
6256815.6	1.04476 (18122907)	0.94675 (18122907)	0.82740
(18122907)	0.87876 (18033007)	1.14585 (18033007)	
6256615.6	1.06389 (18122907)	0.98188 (18122907)	0.87287
(18122907)	0.75508 (18033007)	1.00607 (18033007)	
6256415.6	1.07478 (18122907)	1.00721 (18122907)	0.92271
(18122907)	0.79898 (18122907)	0.86434 (18033007)	

6256215.6	1.08738 (18012306)	1.03277 (18122907)	0.95842
(18122907)	0.84804 (18122907)	0.74402 (18033007)	
6256015.6	1.22764 (18012306)	1.04811 (18122907)	0.98510
(18122907)	0.89225 (18122907)	0.77083 (18122907)	
6255815.6	1.32948 (18012306)	1.05852 (18122907)	1.00268
(18122907)	0.92373 (18122907)	0.81557 (18122907)	
6255615.6	1.46387 (18012306)	1.11927 (18012306)	1.01431
(18122907)	0.94889 (18122907)	0.85652 (18122907)	
6255415.6	1.59190 (18012306)	1.22766 (18012306)	1.02129
(18122907)	0.97112 (18122907)	0.89120 (18122907)	
6255215.6	1.70975 (18012306)	1.33820 (18012306)	1.02377
(18122907)	0.99166 (18122907)	0.93073 (18122907)	
6255015.6	1.83475 (18012306)	1.45759 (18012306)	1.12824
(18012306)	1.00295 (18122907)	0.94796 (18122907)	
6254815.6	1.95613 (18012306)	1.58643 (18012306)	1.24514
(18012306)	1.00752 (18122907)	0.96963 (18122907)	
6254615.6	2.07232 (18012306)	1.69647 (18012306)	1.37397
(18012306)	1.05564 (18012306)	0.97991 (18122907)	
6254415.6	2.16955 (18012306)	1.81300 (18012306)	1.48084
(18012306)	1.18040 (18012306)	0.99634 (18122907)	
6254215.6	2.32366 (18012306)	1.98274 (18012306)	1.61454
(18012306)	1.32750 (18012306)	1.00609 (18012306)	
6254015.6	2.53211 (18012306)	2.29670 (18012306)	1.84532
(18012306)	1.44918 (18012306)	1.09715 (18012306)	
6253815.6	2.69139 (18012306)	2.44664 (18012306)	1.94921
(18012306)	1.47547 (18012306)	1.16128 (18012306)	
6253615.6	2.58831 (18012306)	2.23909 (18012306)	1.87296
(18012306)	1.56574 (18012306)	1.25550 (18012306)	
6253415.6	2.53057 (18012306)	2.26111 (18012306)	1.96068
(18012306)	1.64392 (18012306)	1.34270 (18012306)	
6253215.6	2.52381 (18012306)	2.30993 (18012306)	2.05183
(18012306)	1.74402 (18012306)	1.42844 (18012306)	
6253015.6	2.56933 (18012306)	2.35983 (18012306)	2.12453
(18012306)	1.82115 (18012306)	1.51174 (18012306)	
6252815.6	2.55212 (18012306)	2.37586 (18012306)	2.18837
(18012306)	1.90132 (18012306)	1.58407 (18012306)	
6252615.6	2.54866 (18012306)	2.40382 (18012306)	2.21038
(18012306)	1.95575 (18012306)	1.67507 (18012306)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
269196.36	268596.36	268796.36	268996.36
	269396.36		

6252415.6	2.53403 (18012306)	2.46700 (18012306)	2.24434
(18012306)	2.04034 (18012306)	1.77894 (18012306)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
270196.36	269596.36	269796.36	269996.36
	270396.36		

6292415.6	2.01914 (18013007)	1.99185 (18013007)	1.76217
(18013007)	1.40051 (18013007)	1.20639 (18122119)	
6292215.6	2.05240 (18013007)	1.93557 (18013007)	1.63565
(18013007)	1.24080 (18013007)	1.23525 (18122119)	
6292015.6	2.04869 (18013007)	1.84520 (18013007)	1.48795
(18013007)	1.18593 (18123007)	1.54808 (18041307)	
6291815.6	2.00686 (18013007)	1.72449 (18013007)	1.35309
(18123007)	1.51183 (18123007)	1.90326 (18041307)	
6291615.6	1.92787 (18013007)	1.57888 (18013007)	1.67803
(18123007)	1.98201 (18123007)	2.28462 (18041307)	

6291415.6	1.81487 (18013007)	1.78562 (18123007)	2.10873
(18123007)	2.57469 (18123007)	2.83356 (18123007)	
6291215.6	1.94525 (18123007)	2.37190 (18123007)	2.54253
(18123007)	2.92855 (18123007)	3.11602 (18123007)	
6291015.6	2.21377 (18123007)	2.64303 (18123007)	2.78640
(18123007)	2.93600 (18123007)	3.38810 (18041307)	
6290815.6	2.48856 (18123007)	2.47486 (18123007)	2.79244
(18123007)	3.07478 (18041307)	3.65780 (18041307)	
6290615.6	2.83778 (18123007)	2.77282 (18123007)	2.68523
(18041307)	3.42980 (18041307)	3.83539 (18041307)	
6290415.6	3.05662 (18123007)	3.40794 (18123007)	3.24999
(18123007)	3.71690 (18041307)	3.90155 (18041307)	
6290215.6	3.13350 (18123007)	3.63682 (18123007)	3.93347
(18123007)	3.90887 (18041307)	3.84586 (18041307)	
6290015.6	2.88740 (18123007)	3.53551 (18123007)	4.10074
(18123007)	3.98439 (18041307)	3.66907 (18041307)	
6289815.6	3.15559 (18123007)	3.75654 (18123007)	4.06220
(18123007)	3.93170 (18041307)	3.38365 (18041307)	
6289615.6	3.35368 (18123007)	3.83792 (18041307)	4.07021
(18041307)	3.75104 (18041307)	3.01247 (18041307)	
6289415.6	3.55289 (18041307)	4.06216 (18041307)	4.02095
(18041307)	3.45547 (18041307)	2.58582 (18041307)	
6289215.6	3.89974 (18041307)	4.15917 (18041307)	3.83634
(18041307)	3.06942 (18041307)	2.22150 (18123007)	
6289015.6	4.14212 (18041307)	4.11383 (18041307)	3.53002
(18041307)	2.62540 (18041307)	2.14364 (18123007)	
6288815.6	4.25143 (18041307)	3.92517 (18041307)	3.12814
(18041307)	2.54996 (18123007)	2.07920 (18123007)	
6288615.6	4.21058 (18041307)	3.63183 (18123007)	3.23175
(18123007)	2.56594 (18123007)	2.01258 (18123007)	
6288415.6	4.01778 (18041307)	3.67094 (18123007)	3.24971
(18123007)	2.51284 (18123007)	1.86781 (18123007)	
6288215.6	3.77176 (18123007)	3.40994 (18123007)	2.95351
(18123007)	2.30694 (18123007)	1.64711 (18123007)	
6288015.6	3.40713 (18123007)	2.93202 (18123007)	2.53990
(18123007)	1.97565 (18123007)	1.40778 (18123007)	
6287815.6	3.03833 (18123007)	2.56774 (18123007)	2.15821
(18123007)	1.69660 (18123007)	1.19994 (18123007)	
6287615.6	2.77149 (18123007)	2.26003 (18123007)	1.85162
(18123007)	1.38680 (18123007)	0.98156 (18123007)	
6287415.6	2.57274 (18123007)	1.97717 (18123007)	1.53930
(18123007)	1.12335 (18123007)	0.80099 (18122918)	
6287215.6	2.38003 (18123007)	1.78627 (18123007)	1.29595
(18123007)	0.89494 (18123007)	1.09264 (18122918)	
6287015.6	2.15542 (18123007)	1.56227 (18123007)	1.10272
(18123007)	1.00388 (18122918)	1.14092 (18122918)	
6286815.6	1.85865 (18123007)	1.33896 (18123007)	0.90943
(18123007)	1.16245 (18122918)	1.07158 (18011308)	
6286615.6	1.58099 (18123007)	1.12084 (18123007)	1.07174
(18122918)	1.19207 (18122918)	1.17193 (18011308)	

6286415.6	1.31950 (18123007)	0.97488 (18122918)	1.22170
(18122918)	1.13570 (18011308)	1.25608 (18011308)	
6286215.6	1.08550 (18123007)	1.22563 (18122918)	1.23424
(18122918)	1.28364 (18120820)	1.57010 (18013008)	
6286015.6	1.13779 (18122918)	1.29780 (18122918)	1.20164
(18011308)	1.39944 (18013008)	1.97226 (18013008)	
6285815.6	1.28307 (18122918)	1.17341 (18122918)	1.29562
(18011308)	1.79531 (18013008)	2.39398 (18013008)	
6285615.6	1.28771 (18122918)	1.26888 (18011308)	1.61348
(18013008)	2.22554 (18013008)	2.80265 (18013008)	
6285415.6	1.23159 (18011308)	1.43046 (18013008)	2.04420
(18013008)	2.66046 (18013008)	3.15867 (18013008)	
6285215.6	1.33679 (18011308)	1.85361 (18013008)	2.49727
(18013008)	3.06088 (18013008)	3.42070 (18013008)	
6285015.6	1.65782 (18013008)	2.31600 (18013008)	2.93545
(18013008)	3.38262 (18013008)	3.55286 (18013008)	
6284815.6	2.12029 (18013008)	2.78387 (18013008)	3.31325
(18013008)	3.58356 (18013008)	3.53224 (18013008)	
6284615.6	2.60854 (18013008)	3.21214 (18013008)	3.58343
(18013008)	3.63206 (18013008)	3.35477 (18013008)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	269596.36	269796.36	269996.36
	270196.36	270396.36	

- - - - -
 - - - - -

6284415.6	3.07979 (18013008)	3.54998 (18013008)	3.70587
(18013008)	3.51446 (18013008)	3.03757 (18013008)	
6284215.6	3.48147 (18013008)	3.74955 (18013008)	3.65662
(18013008)	3.23968 (18013008)	2.63500 (18011307)	
6284015.6	3.75932 (18013008)	3.77627 (18013008)	3.43474

(18013008)	3.27012 (18011307)	3.09790 (18011307)	
6283815.6	3.86833 (18013008)	3.61793 (18013008)	3.63578
(18011307)	3.67304 (18011307)	3.37722 (18011307)	
6283615.6	3.86725 (18011307)	3.86315 (18011307)	3.79069
(18011307)	3.81408 (18011307)	3.73479 (18011307)	
6283415.6	4.40539 (18011307)	4.49249 (18011307)	4.33621
(18011307)	3.96537 (18011307)	3.75878 (18011307)	
6283215.6	4.97309 (18011307)	4.80858 (18011307)	4.47198
(18011307)	4.17178 (18011307)	3.74665 (18011307)	
6283015.6	5.64026 (18011307)	5.36115 (18011307)	4.55898
(18011307)	3.81109 (18011307)	3.59595 (18011307)	
6282815.6	5.72292 (18011307)	5.44131 (18011307)	4.63482
(18011307)	4.05954 (18011307)	3.30603 (18011307)	
6282615.6	6.13718 (18011307)	5.45503 (18011307)	4.72465
(18011307)	3.68327 (18011307)	3.05050 (18011307)	
6282415.6	5.89498 (18011307)	4.97962 (18011307)	4.43246
(18011307)	3.56386 (18011307)	2.80700 (18011307)	
6282215.6	5.49990 (18011307)	4.69775 (18011307)	3.92786
(18011307)	2.90054 (18011307)	2.28451 (18011307)	
6282015.6	4.82541 (18011307)	4.03673 (18011307)	3.14430
(18011307)	2.54132 (18011307)	1.98898 (18111618)	
6281815.6	4.23061 (18011307)	3.54859 (18011307)	2.66587
(18011307)	2.06854 (18111618)	2.41655 (18081303)	
6281615.6	4.13007 (18011307)	2.97674 (18011307)	2.35012
(18011307)	2.47565 (18081303)	2.38629 (18010119)	
6281415.6	3.33400 (18011307)	2.63235 (18011307)	2.62370
(18081303)	2.53453 (18010119)	2.41624 (18010119)	
6281215.6	2.89020 (18011307)	2.72469 (18081303)	2.44655
(18010119)	2.51418 (18010119)	2.84109 (18082121)	
6281015.6	2.41806 (18081303)	2.61447 (18010119)	2.61776
(18010119)	2.75939 (18120819)	2.97832 (18110807)	
6280815.6	2.70618 (18010119)	2.76675 (18010119)	2.85712
(18120819)	3.05641 (18110807)	3.43785 (18110807)	
6280615.6	2.88501 (18010119)	2.97133 (18120819)	3.13793
(18110807)	3.52205 (18110807)	4.63387 (18110505)	
6280415.6	3.08190 (18120819)	3.22310 (18110807)	3.60931
(18110807)	4.43090 (18110505)	3.47785 (18110807)	
6280215.6	3.31217 (18110807)	3.69975 (18110807)	4.61170
(18110505)	3.51651 (18110807)	3.02067 (18110807)	
6280015.6	3.79351 (18110807)	4.77948 (18110505)	3.55326
(18110807)	3.01790 (18110807)	3.26304 (18031117)	
6279815.6	4.87359 (18110505)	3.58771 (18110807)	3.01069
(18110807)	3.22611 (18031117)	3.73609 (18052902)	
6279615.6	3.62567 (18091823)	3.55574 (18031117)	3.38008
(18031117)	3.99667 (18052902)	2.80199 (18072716)	
6279415.6	3.47650 (18031117)	3.25764 (18052902)	3.90317
(18052902)	3.01392 (18072716)	2.73938 (18072716)	
6279215.6	3.82110 (18052902)	3.59996 (18052902)	3.12774
(18072716)	2.82688 (18092017)	2.79846 (18092017)	
6279015.6	3.68573 (18052902)	3.15297 (18072716)	3.04879

6276415.6	6.82675 (18111601)	6.41633 (18120320)	5.96354
(18020209)	6.60062 (18011204)	5.96381 (18011204)	
6276215.6	6.22570 (18020209)	7.68403 (18011204)	8.74810
(18011204)	7.01260 (18011204)	5.08212 (18011204)	
6276015.6	7.97972 (18011204)	9.09543 (18011204)	7.91356
(18011204)	4.15226 (18032017)	4.66838 (18120719)	
6275815.6	7.87327 (18011204)	5.87340 (18112007)	6.77995
(18010803)	7.20333 (18112007)	4.32350 (18122008)	
6275615.6	7.34081 (18112007)	7.69279 (18112007)	7.64205
(18112007)	7.22855 (18112007)	5.60817 (18120319)	
6275415.6	7.78412 (18112007)	7.11299 (18112007)	6.20642
(18112007)	5.90912 (18122008)	5.82055 (18122008)	
6275215.6	6.24313 (18122008)	6.15692 (18122008)	6.71146
(18100907)	7.57907 (18100907)	5.22895 (18122008)	
6275015.6	8.13249 (18100907)	8.74373 (18100907)	8.97861
(18100907)	8.84082 (18100907)	5.12537 (18121120)	
6274815.6	6.38728 (18121119)	6.35684 (18121120)	6.43462
(18121120)	5.73368 (18121120)	4.60710 (18020923)	
6274615.6	5.61749 (18121120)	5.22833 (18020923)	4.81142
(18020923)	3.99198 (18020923)	3.23085 (18100117)	
6274415.6	3.95910 (18100117)	4.55635 (18100117)	4.90689
(18100117)	4.92735 (18100117)	4.59221 (18100117)	
6274215.6	5.63319 (18100117)	5.24907 (18092817)	5.13225
(18092817)	4.68003 (18092817)	4.07654 (18092817)	
6274015.6	8.62671 (18012307)	5.28813 (18040617)	4.46125
(18040617)	4.02721 (18012307)	3.82046 (18012307)	
6273815.6	7.60139 (18012307)	5.02798 (18121218)	5.16201
(18121218)	5.24427 (18121218)	5.00930 (18121218)	
6273615.6	6.37712 (18031217)	6.35051 (18031217)	6.10974
(18031217)	5.72965 (18031217)	5.23084 (18031217)	
6273415.6	6.55320 (18121818)	6.25917 (18121818)	5.71986
(18121818)	5.34135 (18121818)	4.81046 (18120219)	
6273215.6	6.00491 (18120219)	5.57867 (18120219)	5.22979
(18100118)	5.47651 (18100118)	5.22525 (18100118)	
6273015.6	6.15106 (18100119)	6.29608 (18100119)	6.31118
(18100119)	10.44125 (18010606)	6.49651 (18030106)	
6272815.6	10.90509 (18030106)	10.85909 (18030106)	10.80192
(18030106)	10.72984 (18030106)	10.64797 (18030106)	
6272615.6	11.59426 (18030106)	11.29596 (18030106)	12.05596
(18060701)	10.81784 (18060701)	10.45624 (18030106)	
6272415.6	15.92509 (18031203)	14.29614 (18031203)	10.53329
(18031203)	12.37690 (18031203)	8.72418 (18031203)	
6272215.6	11.44249 (18031203)	7.87176 (18031203)	6.60908
(18011108)	6.49453 (18011108)	6.38347 (18011108)	
6272015.6	18.45383 (18111524)	11.38720 (18111524)	6.54559
(18111524)	5.97706 (18111524)	6.99968 (18111524)	
6271815.6	13.63168 (18111524)	10.53118 (18112506)	10.15419
(18112506)	5.38326 (18111524)	5.98202 (18111524)	
6271615.6	10.88715 (18112506)	10.85444 (18112506)	10.78707
(18112506)	10.68694 (18112506)	10.55734 (18112506)	

6271415.6	13.27870 (18110323)	12.33906 (18110323)	8.19466
(18110323)	8.28715 (18112506)	8.49401 (18112506)	
6271215.6	12.09516 (18012120)	10.23209 (18120220)	9.45441
(18120220)	9.03323 (18120220)	7.68416 (18120220)	
6271015.6	13.09498 (18011404)	12.35247 (18011404)	11.74467
(18011404)	11.37858 (18012120)	10.80445 (18012120)	
6270815.6	11.13242 (18011404)	11.34399 (18011404)	10.21075
(18011404)	8.86819 (18011404)	8.42328 (18011404)	
6270615.6	13.80798 (18122405)	10.27332 (18092505)	7.51171
(18092505)	7.67253 (18092505)	6.57704 (18092505)	
6270415.6	19.04762 (18122405)	17.63620 (18122405)	10.34933
(18120605)	8.94891 (18120605)	7.39969 (18120605)	
6270215.6	20.07415 (18122405)	12.02109 (18050202)	10.05943
(18120605)	10.83677 (18120605)	11.02320 (18120605)	
6270015.6	16.27498 (18122405)	9.34961 (18010622)	9.26611
(18112505)	9.25509 (18122405)	9.28243 (18122405)	
6269815.6	17.02703 (18072302)	10.72138 (18072302)	7.89306
(18110423)	8.24516 (18112505)	8.64793 (18112505)	
6269615.6	20.18853 (18072302)	17.45337 (18072302)	13.76695
(18072302)	8.16007 (18072302)	6.38739 (18032507)	
6269415.6	11.39312 (18111405)	12.23305 (18111405)	12.51072
(18072302)	12.64588 (18072302)	9.29938 (18072302)	
6269215.6	10.36704 (18101006)	12.28091 (18101006)	11.23649
(18101006)	11.20663 (18111405)	11.61370 (18111405)	
6269015.6	14.15679 (18050507)	12.98887 (18050507)	10.47161
(18101006)	8.74598 (18101006)	7.75759 (18111405)	
6268815.6	10.97998 (18032902)	11.89171 (18050507)	6.72764
(18050507)	6.53717 (18050507)	5.52096 (18050507)	
6268615.6	10.92251 (18051024)	8.60463 (18051024)	7.43083
(18030107)	5.75327 (18110324)	6.30518 (18050507)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD |

X-COORD (METERS)

(METERS)	269596.36	269796.36	269996.36
270196.36	270396.36		
6268415.6	8.17113 (18042907)	6.90082 (18030107)	4.49823
(18011419)	4.62944 (18011419)	3.64314 (18030107)	
6268215.6	11.93910 (18042907)	9.85792 (18042907)	7.69421
(18042907)	5.70797 (18042907)	4.04790 (18042907)	
6268015.6	13.79009 (18042907)	12.83517 (18042907)	11.22269
(18042907)	9.26560 (18042907)	7.25900 (18042907)	
6267815.6	12.70134 (18042907)	13.36495 (18042907)	13.13927
(18042907)	12.13021 (18042907)	10.56685 (18042907)	
6267615.6	9.42729 (18042907)	11.23108 (18042907)	12.44111
(18042907)	12.87831 (18042907)	12.51690 (18042907)	
6267415.6	5.71160 (18042907)	7.69831 (18042907)	9.61512
(18042907)	11.17614 (18042907)	12.14424 (18042907)	
6267215.6	5.04799 (18010604)	4.36452 (18042907)	6.13270
(18042907)	8.00232 (18042907)	9.72928 (18042907)	
6267015.6	5.97776 (18120324)	5.06621 (18010604)	5.58413
(18010604)	5.28128 (18032405)	6.49819 (18042907)	
6266815.6	11.05984 (18120324)	8.91928 (18120324)	4.88809
(18120324)	6.19742 (18010604)	4.67670 (18010604)	
6266615.6	7.96151 (18120324)	11.48684 (18120324)	11.28785
(18120324)	7.02064 (18120324)	5.40726 (18010604)	
6266415.6	6.47997 (18031005)	6.04761 (18120324)	10.40208
(18120324)	11.27255 (18120324)	8.86892 (18120324)	
6266215.6	10.06405 (18100104)	6.47310 (18031005)	4.94305
(18032922)	8.51903 (18120324)	11.29340 (18120324)	
6266015.6	11.90026 (18021902)	10.85919 (18100104)	6.65961
(18100104)	5.68021 (18031005)	7.13412 (18120324)	
6265815.6	11.14848 (18021902)	12.31435 (18021902)	10.17008
(18100104)	8.23330 (18100104)	6.05313 (18031005)	
6265615.6	6.00863 (18041705)	10.03203 (18021902)	12.21442
(18021902)	9.78362 (18021902)	9.61758 (18100104)	
6265415.6	6.65860 (18122105)	5.76586 (18122105)	9.12593
(18021902)	11.91312 (18021902)	10.52188 (18021902)	
6265215.6	10.56381 (18032504)	6.73211 (18032504)	5.77395
(18122105)	8.01033 (18021902)	11.25024 (18021902)	
6265015.6	11.36280 (18100902)	10.67959 (18032504)	7.58800
(18032504)	5.76912 (18122105)	7.01348 (18021902)	
6264815.6	10.18892 (18100902)	11.26885 (18100902)	10.57288
(18032504)	8.03390 (18032504)	5.75073 (18122105)	
6264615.6	5.61266 (18100902)	9.85510 (18100902)	11.00225
(18100902)	10.48843 (18032504)	8.80416 (18032504)	
6264415.6	7.36218 (18032903)	5.61297 (18100902)	9.37758
(18100902)	10.45365 (18100902)	9.91155 (18032504)	
6264215.6	10.73458 (18032903)	7.25214 (18032903)	5.45635
(18100902)	8.77168 (18100902)	10.06951 (18100902)	
6264015.6	10.67379 (18011205)	10.35007 (18032903)	7.06807

(18032903)	5.21482 (18100902)	8.33464 (18100902)	
6263815.6	12.46840 (18011205)	10.46516 (18011205)	9.79628
(18032903)	6.76483 (18032903)	4.95901 (18100902)	
6263615.6	9.98226 (18011205)	12.18950 (18011205)	10.06091
(18011205)	8.87572 (18032903)	6.32295 (18032903)	
6263415.6	9.05358 (18060702)	10.08479 (18011205)	11.55569
(18011205)	9.36588 (18011205)	8.31022 (18111123)	
6263215.6	10.00804 (18102903)	9.12573 (18060702)	9.91919
(18011205)	10.66497 (18011205)	8.67175 (18011205)	
6263015.6	8.56402 (18102903)	9.54365 (18102903)	8.91722
(18060702)	9.50658 (18011205)	9.95635 (18011205)	
6262815.6	5.75510 (18110321)	8.51007 (18102903)	8.80242
(18101705)	8.64913 (18060702)	9.19512 (18011205)	
6262615.6	8.91359 (18110321)	5.86974 (18102903)	8.51900
(18102903)	8.15088 (18101705)	8.13498 (18060702)	
6262415.6	8.31414 (18110321)	8.18000 (18110321)	6.15673
(18102903)	7.97930 (18102903)	7.41866 (18101705)	
6262215.6	8.09394 (18032824)	8.47596 (18110321)	7.29391
(18110321)	6.21151 (18102903)	7.70216 (18101705)	
6262015.6	7.24030 (18032824)	7.56232 (18032824)	8.32740
(18110321)	6.38865 (18110321)	6.26012 (18102903)	
6261815.6	8.52087 (18072323)	7.32676 (18032824)	6.89534
(18032824)	7.88624 (18110321)	5.50659 (18110321)	
6261615.6	7.18783 (18072323)	8.02891 (18072323)	6.88781
(18032824)	6.57332 (18110321)	7.40025 (18110321)	
6261415.6	5.29127 (18020523)	7.64027 (18072323)	7.19062
(18072323)	6.30867 (18032824)	6.71100 (18110321)	
6261215.6	4.84847 (18020523)	5.16705 (18020523)	7.45730
(18072323)	6.21314 (18072323)	5.86262 (18032824)	
6261015.6	5.37137 (18010205)	4.54462 (18020523)	5.54054
(18072323)	7.24150 (18072323)	5.62786 (18032824)	
6260815.6	6.47825 (18010205)	4.39656 (18010205)	3.95406
(18020523)	6.11870 (18072323)	6.45705 (18072323)	
6260615.6	6.47258 (18010205)	5.69862 (18010205)	3.64658
(18110605)	4.03516 (18020523)	6.17250 (18072323)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFault CONC Elev FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	269596.36	269796.36	269996.36
270196.36		270396.36	

6260415.6	5.99011 (18010205)	6.27114 (18010205)	4.33381
(18010205)	3.15439 (18020523)	4.43931 (18072323)	
6260215.6	4.94884 (18010205)	5.73627 (18010205)	5.38033
(18010205)	3.79957 (18010205)	3.20923 (18020523)	
6260015.6	3.91179 (18080404)	5.00770 (18010205)	5.76585
(18010205)	4.96927 (18010205)	3.49194 (18110605)	
6259815.6	4.89802 (18080404)	4.11048 (18010205)	5.10666
(18010205)	5.03801 (18010205)	3.97477 (18010205)	
6259615.6	5.08022 (18080404)	4.14806 (18080404)	4.42112
(18010205)	4.85489 (18010205)	4.84421 (18010205)	
6259415.6	4.53037 (18080404)	4.67624 (18080404)	3.43711
(18080404)	4.23515 (18010205)	4.71101 (18010205)	
6259215.6	4.46394 (18120401)	4.23307 (18080404)	4.11125
(18080404)	3.39119 (18010205)	4.51198 (18010205)	
6259015.6	3.86007 (18120401)	3.48818 (18080404)	4.14415
(18080404)	3.57027 (18080404)	3.77341 (18010205)	
6258815.6	3.33798 (18120401)	3.92886 (18120401)	3.64537
(18080404)	3.74967 (18080404)	2.92675 (18080404)	
6258615.6	2.56596 (18120401)	3.32253 (18120401)	3.09768
(18120401)	3.49126 (18080404)	3.39906 (18080404)	
6258415.6	2.29572 (18101804)	2.51687 (18120401)	2.96679
(18120401)	2.89757 (18080404)	3.53796 (18080404)	
6258215.6	2.28385 (18101804)	1.86763 (18120401)	2.95082
(18120401)	2.67535 (18120401)	2.95302 (18080404)	
6258015.6	1.97383 (18033007)	1.89656 (18033007)	2.31356
(18120401)	2.45119 (18120401)	2.33609 (18080404)	
6257815.6	1.94390 (18033007)	1.92808 (18033007)	1.80493
(18033007)	2.09223 (18120401)	1.43951 (18120401)	
6257615.6	1.87617 (18033007)	1.92734 (18033007)	1.85758
(18033007)	1.70168 (18033007)	1.47291 (18033007)	
6257415.6	1.78270 (18033007)	1.88724 (18033007)	1.87899
(18033007)	1.77639 (18033007)	1.59102 (18033007)	
6257215.6	1.66885 (18033007)	1.81936 (18033007)	1.87529
(18033007)	1.82020 (18033007)	1.67912 (18033007)	
6257015.6	1.53714 (18033007)	1.72865 (18033007)	1.83643
(18033007)	1.83022 (18033007)	1.73740 (18033007)	
6256815.6	1.39799 (18033007)	1.61045 (18033007)	1.75656
(18033007)	1.80837 (18033007)	1.76484 (18033007)	
6256615.6	1.25554 (18033007)	1.48581 (18033007)	1.66116
(18033007)	1.76178 (18033007)	1.76909 (18033007)	

6256415.6	1.11269 (18033007)	1.35611 (18033007)	1.55574
(18033007)	1.69082 (18033007)	1.73561 (18033007)	
6256215.6	0.97859 (18033007)	1.22040 (18033007)	1.43274
(18033007)	1.60918 (18033007)	1.69216 (18033007)	
6256015.6	0.83802 (18033007)	1.08276 (18033007)	1.30228
(18033007)	1.50138 (18033007)	1.62143 (18033007)	
6255815.6	0.71570 (18033007)	0.95081 (18033007)	1.17599
(18033007)	1.38241 (18033007)	1.54561 (18033007)	
6255615.6	0.74273 (18122907)	0.82688 (18033007)	1.04296
(18033007)	1.25317 (18033007)	1.43708 (18033007)	
6255415.6	0.78791 (18122907)	0.71037 (18033007)	0.91449
(18033007)	1.12568 (18033007)	1.33461 (18033007)	
6255215.6	0.82484 (18122907)	0.71948 (18122907)	0.79553
(18033007)	1.00242 (18033007)	1.21375 (18033007)	
6255015.6	0.86349 (18122907)	0.75667 (18122907)	0.68292
(18033007)	0.88284 (18033007)	1.08480 (18033007)	
6254815.6	0.89258 (18122907)	0.80084 (18122907)	0.68838
(18122907)	0.77389 (18033007)	0.96161 (18033007)	
6254615.6	0.92076 (18122907)	0.83264 (18122907)	0.73078
(18122907)	0.67170 (18033007)	0.85043 (18033007)	
6254415.6	0.94450 (18122907)	0.87054 (18122907)	0.76608
(18122907)	0.66164 (18122907)	0.74033 (18033007)	
6254215.6	0.95489 (18122907)	0.88992 (18122907)	0.79533
(18122907)	0.69748 (18122907)	0.63829 (18033007)	
6254015.6	0.95559 (18122907)	0.90602 (18122907)	0.82796
(18122907)	0.73881 (18122907)	0.63031 (18122907)	
6253815.6	0.95289 (18122907)	0.91876 (18122907)	0.85607
(18122907)	0.77138 (18122907)	0.67430 (18122907)	
6253615.6	0.97969 (18012306)	0.92357 (18122907)	0.87716
(18122907)	0.80575 (18122907)	0.70944 (18122907)	
6253415.6	1.05484 (18012306)	0.92064 (18122907)	0.89306
(18122907)	0.82590 (18122907)	0.74659 (18122907)	
6253215.6	1.15412 (18012306)	0.92124 (18122907)	0.89926
(18122907)	0.85145 (18122907)	0.77484 (18122907)	
6253015.6	1.23643 (18012306)	0.96976 (18012306)	0.90239
(18122907)	0.86390 (18122907)	0.79521 (18122907)	
6252815.6	1.31148 (18012306)	1.04605 (18012306)	0.89400
(18122907)	0.86523 (18122907)	0.81680 (18122907)	
6252615.6	1.38463 (18012306)	1.11769 (18012306)	0.89251
(18012306)	0.87386 (18122907)	0.83196 (18122907)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
270196.36	269596.36	269796.36	269996.36
270396.36			

6252415.6 | 1.48907 (18012306) 1.22256 (18012306) 0.96841
(18012306) 0.87357 (18122907) 0.84441 (18122907)
*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
271196.36	270596.36	270796.36	270996.36
271396.36			

6292415.6	1.57283 (18041307)	2.29483 (18041307)	2.97500
(18041307)	3.43137 (18041307)	3.52710 (18041307)	
6292215.6	1.92045 (18041307)	2.65702 (18041307)	3.26260
(18041307)	3.56117 (18041307)	3.46154 (18041307)	
6292015.6	2.29077 (18041307)	3.00133 (18041307)	3.48645
(18041307)	3.59711 (18041307)	3.30268 (18041307)	
6291815.6	2.66676 (18041307)	3.30440 (18041307)	3.62690
(18041307)	3.53296 (18041307)	3.06051 (18041307)	

6291615.6	3.02682 (18041307)	3.54255 (18041307)	3.66944
(18041307)	3.37070 (18041307)	2.75185 (18041307)	
6291415.6	3.34626 (18041307)	3.69448 (18041307)	3.60696
(18041307)	3.12076 (18041307)	2.39841 (18041307)	
6291215.6	3.59968 (18041307)	3.74421 (18041307)	3.44121
(18041307)	2.80097 (18041307)	2.02418 (18041307)	
6291015.6	3.76395 (18041307)	3.68367 (18041307)	3.18308
(18041307)	2.43449 (18041307)	1.65262 (18041307)	
6290815.6	3.82153 (18041307)	3.51433 (18041307)	2.85154
(18041307)	2.04689 (18041307)	1.31463 (18123007)	
6290615.6	3.76325 (18041307)	3.24759 (18041307)	2.47127
(18041307)	1.66309 (18041307)	1.13728 (18123007)	
6290415.6	3.59023 (18041307)	2.90359 (18041307)	2.06960
(18041307)	1.31655 (18123007)	1.14236 (18111620)	
6290215.6	3.31440 (18041307)	2.50876 (18041307)	1.67299
(18041307)	1.24608 (18123007)	1.23647 (18111620)	
6290015.6	2.95722 (18041307)	2.09550 (18123007)	1.60410
(18123007)	1.23752 (18123007)	1.18456 (18111620)	
6289815.6	2.75857 (18123007)	2.10285 (18123007)	1.54246
(18123007)	1.16457 (18123007)	1.01559 (18111620)	
6289615.6	2.38523 (18123007)	1.88379 (18123007)	1.39923
(18123007)	1.15142 (18111620)	1.14074 (18112720)	
6289415.6	1.98609 (18123007)	1.57287 (18123007)	1.19459
(18123007)	1.01717 (18111620)	1.23421 (18112720)	
6289215.6	1.85122 (18123007)	1.43141 (18123007)	1.08037
(18123007)	0.96166 (18112720)	1.06131 (18112720)	
6289015.6	1.72045 (18123007)	1.31708 (18123007)	0.98642
(18123007)	0.86298 (18112720)	0.92017 (18122918)	
6288815.6	1.63328 (18123007)	1.21728 (18123007)	0.88420
(18123007)	0.77587 (18122918)	1.00238 (18122918)	
6288615.6	1.51537 (18123007)	1.07879 (18123007)	0.75605
(18123007)	0.91348 (18122918)	0.99935 (18122918)	
6288415.6	1.33932 (18123007)	0.93618 (18123007)	0.80365
(18122918)	1.00671 (18122918)	0.97700 (18011308)	
6288215.6	1.14739 (18123007)	0.77255 (18123007)	0.96039
(18122918)	0.99315 (18122918)	1.06182 (18011308)	
6288015.6	0.97588 (18123007)	0.82067 (18122918)	1.00772
(18122918)	1.03102 (18011308)	1.13410 (18011308)	
6287815.6	0.81262 (18123007)	0.94032 (18122918)	0.99366
(18011308)	1.11392 (18011308)	1.30659 (18013008)	
6287615.6	0.83223 (18122918)	0.95008 (18011308)	1.08636
(18011308)	1.18179 (18011308)	1.63463 (18013008)	
6287415.6	0.98980 (18122918)	1.05150 (18011308)	1.16622
(18011308)	1.48669 (18013008)	1.98664 (18013008)	
6287215.6	1.07485 (18122918)	1.14264 (18011308)	1.33730
(18013008)	1.83973 (18013008)	2.34195 (18013008)	
6287015.6	1.11105 (18011308)	1.21815 (18011308)	1.68589
(18013008)	2.20809 (18013008)	2.67399 (18013008)	
6286815.6	1.19941 (18011308)	1.52781 (18013008)	2.06136
(18013008)	2.56644 (18013008)	2.95279 (18013008)	

6286615.6	1.36831 (18013008)	1.90420 (18013008)	2.44046
(18013008)	2.88425 (18013008)	3.14895 (18013008)	
6286415.6	1.73942 (18013008)	2.29783 (18013008)	2.79311
(18013008)	3.12942 (18013008)	3.23829 (18013008)	
6286215.6	2.14084 (18013008)	2.68003 (18013008)	3.08536
(18013008)	3.27305 (18013008)	3.20647 (18013008)	
6286015.6	2.54634 (18013008)	3.01612 (18013008)	3.28419
(18013008)	3.29472 (18013008)	3.05231 (18013008)	
6285815.6	2.92167 (18013008)	3.26976 (18013008)	3.36315
(18013008)	3.18686 (18013008)	2.78892 (18013008)	
6285615.6	3.22822 (18013008)	3.40877 (18013008)	3.30775
(18013008)	2.95713 (18013008)	2.44208 (18013008)	
6285415.6	3.42877 (18013008)	3.41146 (18013008)	3.11919
(18013008)	2.62795 (18013008)	2.04605 (18013008)	
6285215.6	3.49436 (18013008)	3.27164 (18013008)	2.81523
(18013008)	2.23296 (18013008)	1.63779 (18013008)	
6285015.6	3.41068 (18013008)	3.00110 (18013008)	2.42765
(18013008)	1.81117 (18013008)	1.25093 (18013008)	
6284815.6	3.18222 (18013008)	2.62831 (18013008)	1.99666
(18013008)	1.40030 (18013008)	0.94455 (18022806)	
6284615.6	2.83260 (18013008)	2.19358 (18013008)	1.56375
(18013008)	1.03087 (18013008)	1.04844 (18022806)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD (METERS)		X-COORD (METERS)
271196.36	270596.36	270796.36
	271396.36	270996.36

- - - - -

6284415.6	2.40080 (18013008)	1.74159 (18013008)	1.31920
(18011307)	1.09702 (18022806)	1.08401 (18022806)	
6284215.6	2.47111 (18011307)	2.01696 (18011307)	1.41824

(18011307)	1.32275 (18082416)	1.01274 (18022806)	
6284015.6	2.74949 (18011307)	2.34946 (18011307)	1.80101
(18011307)	1.34402 (18011307)	1.17909 (18081703)	
6283815.6	3.02731 (18011307)	2.47902 (18011307)	2.06844
(18011307)	1.53537 (18011307)	1.08223 (18011307)	
6283615.6	3.38530 (18011307)	2.66079 (18011307)	2.06651
(18011307)	1.57483 (18011307)	1.21065 (18011307)	
6283415.6	3.38563 (18011307)	2.79946 (18011307)	2.09600
(18011307)	1.59524 (18011307)	1.40161 (18111618)	
6283215.6	3.29767 (18011307)	2.75542 (18011307)	2.08112
(18011307)	1.61872 (18111618)	1.61062 (18111618)	
6283015.6	2.73050 (18011307)	2.14347 (18011307)	1.97980
(18011307)	1.82338 (18111618)	1.47388 (18070216)	
6282815.6	2.55079 (18011307)	2.10693 (18011307)	1.88435
(18111618)	1.60238 (18040718)	1.50569 (18040718)	
6282615.6	2.28137 (18011307)	1.94172 (18111618)	1.70758
(18040718)	1.68907 (18040718)	2.06403 (18010119)	
6282415.6	2.15363 (18111618)	1.75494 (18040718)	1.77784
(18040718)	2.13179 (18010119)	1.93552 (18010119)	
6282215.6	1.91290 (18040718)	1.98136 (18081303)	2.25861
(18010119)	2.08345 (18010119)	2.22115 (18120819)	
6282015.6	2.23206 (18081303)	2.25017 (18010119)	2.17456
(18010119)	2.34476 (18120819)	2.63261 (18110807)	
6281815.6	2.31130 (18010119)	2.18552 (18010119)	2.30890
(18120819)	2.69635 (18110807)	3.05834 (18110807)	
6281615.6	2.27470 (18010119)	2.53154 (18120819)	2.76263
(18110807)	3.12910 (18110807)	3.61869 (18110505)	
6281415.6	2.61554 (18120819)	2.83162 (18110807)	3.20232
(18110807)	3.84785 (18110505)	3.26607 (18110807)	
6281215.6	2.90345 (18110807)	3.27811 (18110807)	4.15748
(18110505)	3.31008 (18110807)	2.98156 (18110807)	
6281015.6	3.35658 (18110807)	4.38632 (18110505)	3.35348
(18110807)	2.99528 (18110807)	2.79502 (18031117)	
6280815.6	4.56528 (18110505)	3.39606 (18110807)	3.00638
(18110807)	2.95524 (18031117)	2.77596 (18031117)	
6280615.6	3.43760 (18110807)	3.01453 (18110807)	3.14026
(18031117)	2.89992 (18052902)	3.45122 (18052902)	
6280415.6	3.01941 (18110807)	3.19359 (18031117)	3.23728
(18052902)	3.54149 (18052902)	2.49369 (18072716)	
6280215.6	3.26288 (18031117)	3.34030 (18052902)	3.43073
(18052902)	2.62109 (18072716)	2.37944 (18072716)	
6280015.6	3.61331 (18052902)	3.32918 (18052902)	2.70801
(18072716)	2.42493 (18092017)	2.47382 (18092017)	
6279815.6	3.03082 (18052902)	2.70033 (18072716)	2.56230
(18092017)	2.44602 (18092017)	1.80932 (18092017)	
6279615.6	2.77911 (18072716)	2.70420 (18092017)	2.34976
(18092017)	1.68759 (18012109)	2.06231 (18110518)	
6279415.6	2.78704 (18092017)	2.25082 (18092017)	1.87514
(18110518)	2.23692 (18030917)	3.54182 (18030917)	
6279215.6	2.03045 (18092017)	2.07844 (18110518)	2.80684

6276415.6	4.18703 (18020208)	4.04052 (18020208)	3.77029
(18020208)	3.41053 (18020208)	3.68018 (18120719)	
6276215.6	3.81305 (18020208)	3.78898 (18120719)	3.96694
(18120719)	3.60992 (18120719)	3.38456 (18121918)	
6276015.6	4.46014 (18120719)	3.55188 (18120719)	3.59634
(18121918)	3.74106 (18120319)	4.50399 (18120319)	
6275815.6	3.90353 (18120319)	4.47395 (18120319)	4.47492
(18120319)	3.99072 (18120319)	3.79997 (18020924)	
6275615.6	5.59004 (18122008)	4.06355 (18020924)	3.84394
(18020924)	3.62450 (18112718)	4.01313 (18112718)	
6275415.6	5.62440 (18122008)	4.36807 (18112718)	3.88776
(18112718)	3.99354 (18100907)	4.01160 (18100907)	
6275215.6	4.60081 (18121119)	4.53529 (18121119)	4.04562
(18100907)	4.21264 (18101003)	4.34802 (18101003)	
6275015.6	5.28956 (18101003)	4.84855 (18101003)	4.08564
(18101003)	3.93342 (18020923)	3.86517 (18020923)	
6274815.6	4.53004 (18020923)	4.03924 (18020923)	3.32848
(18020923)	2.79730 (18082619)	2.90425 (18100117)	
6274615.6	3.51480 (18100117)	3.69223 (18100117)	3.79891
(18100117)	3.79997 (18100117)	3.50487 (18100117)	
6274415.6	3.77384 (18100117)	3.81523 (18092817)	3.94822
(18092817)	3.77828 (18092817)	3.58754 (18012307)	
6274215.6	3.93868 (18012307)	3.92218 (18012307)	3.84927
(18012307)	3.72768 (18012307)	3.56609 (18012307)	
6274015.6	3.77410 (18050916)	3.68652 (18050916)	3.91474
(18121218)	4.26809 (18121218)	4.44284 (18121218)	
6273815.6	4.77763 (18121218)	4.41199 (18121218)	4.23506
(18102217)	4.53632 (18031217)	4.97078 (18031217)	
6273615.6	4.64180 (18102217)	4.19050 (18121818)	3.94034
(18121818)	4.19820 (18121818)	4.40054 (18121818)	
6273415.6	4.87793 (18120219)	4.68138 (18120219)	4.47105
(18120219)	4.46088 (18120219)	4.42653 (18120219)	
6273215.6	4.93253 (18100118)	4.41176 (18100118)	4.25458
(18010606)	4.30739 (18010606)	4.34460 (18010606)	
6273015.6	6.65234 (18030106)	6.79513 (18030106)	6.92339
(18030106)	7.04049 (18030106)	7.14602 (18030106)	
6272815.6	10.55666 (18030106)	10.45956 (18030106)	10.35560
(18030106)	10.24594 (18030106)	10.13179 (18030106)	
6272615.6	10.19409 (18030106)	9.94161 (18030106)	9.69827
(18030106)	9.46303 (18030106)	9.23430 (18030106)	
6272415.6	7.44308 (18031203)	6.05051 (18031203)	7.34823
(18031203)	9.74220 (18031203)	8.77812 (18031203)	
6272215.6	6.27858 (18011108)	6.17522 (18011108)	6.07302
(18011108)	6.10122 (18031203)	7.88528 (18031203)	
6272015.6	6.69692 (18111524)	6.70182 (18111524)	6.98644
(18111524)	8.80280 (18111524)	10.88957 (18111524)	
6271815.6	9.04516 (18112506)	8.68923 (18112506)	9.69630
(18111524)	10.57247 (18111524)	12.71091 (18111524)	

6271615.6	10.40375 (18112506)	10.22776 (18112506)	10.03453
(18112506)	9.82685 (18112506)	9.60919 (18112506)	
6271415.6	8.66668 (18112506)	8.80478 (18112506)	8.90976
(18112506)	8.98409 (18112506)	9.02970 (18112506)	
6271215.6	7.14189 (18120220)	7.62262 (18110323)	8.31242
(18110323)	7.19833 (18110323)	6.41833 (18110323)	
6271015.6	9.96097 (18012120)	8.57523 (18012120)	6.87020
(18012120)	6.88602 (18120220)	6.62732 (18120220)	
6270815.6	9.52027 (18011404)	8.53027 (18011404)	8.57414
(18011404)	7.55991 (18011404)	6.56299 (18011404)	
6270615.6	7.34522 (18011404)	5.71474 (18011404)	5.71153
(18011404)	6.47255 (18011404)	6.95843 (18011404)	
6270415.6	6.63179 (18092505)	6.81637 (18092505)	6.01256
(18100120)	5.40988 (18100120)	5.82088 (18092505)	
6270215.6	10.63618 (18120605)	9.77923 (18120605)	8.59248
(18120605)	7.25121 (18120605)	5.90427 (18120605)	
6270015.6	9.15186 (18122405)	9.50859 (18120605)	10.15438
(18120605)	10.30551 (18120605)	9.98130 (18120605)	
6269815.6	8.74885 (18112505)	8.56340 (18112505)	8.62892
(18122405)	8.60724 (18122405)	8.45866 (18122405)	
6269615.6	6.87760 (18112505)	7.56628 (18112505)	8.02653
(18112505)	8.22981 (18112505)	8.18287 (18112505)	
6269415.6	8.06339 (18032507)	5.85327 (18050203)	6.13318
(18032507)	6.27798 (18112505)	6.95338 (18112505)	
6269215.6	5.39674 (18111405)	4.93966 (18072302)	5.03278
(18072302)	4.67363 (18072302)	4.59859 (18050203)	
6269015.6	4.87425 (18111405)	5.46055 (18111405)	5.49803
(18111405)	5.01618 (18111405)	4.17825 (18111405)	
6268815.6	4.98701 (18011208)	4.05900 (18061523)	4.20821
(18061523)	4.88790 (18111405)	5.28765 (18111405)	
6268615.6	6.44482 (18050507)	5.76097 (18050507)	4.54984
(18050507)	3.27317 (18061523)	3.70691 (18061523)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	270596.36	270796.36	X-COORD (METERS) 270996.36
271196.36	271396.36		
6268415.6 (18050507)	4.75763 (18050507) 5.87201 (18050507)	5.84129 (18050507) 4.90230 (18050507)	6.24465
6268215.6 (18050507)	3.73631 (18030107) 5.36153 (18050507)	3.56550 (18030107) 5.96517 (18050507)	4.22257
6268015.6 (18030107)	5.42317 (18042907) 3.48414 (18030107)	3.88389 (18042907) 3.73416 (18050507)	3.60720
6267815.6 (18042907)	8.72558 (18042907) 3.72829 (18042907)	6.86043 (18042907) 3.48286 (18030107)	5.15901
6267615.6 (18042907)	11.47477 (18042907) 6.49421 (18042907)	9.96492 (18042907) 4.91346 (18042907)	8.23156
6267415.6 (18042907)	12.39161 (18042907) 9.41112 (18042907)	11.92408 (18042907) 7.77819 (18042907)	10.86508
6267215.6 (18042907)	11.06557 (18042907) 11.36100 (18042907)	11.82156 (18042907) 10.29752 (18042907)	11.91051
6267015.6 (18042907)	8.23844 (18042907) 11.48166 (18042907)	9.77981 (18042907) 11.43907 (18042907)	10.91050
6266815.6 (18042907)	5.16583 (18042907) 9.77607 (18042907)	6.80837 (18042907) 10.72044 (18042907)	8.41261
6266615.6 (18042907)	5.72798 (18010604) 7.06512 (18042907)	4.92528 (18032405) 8.53114 (18042907)	5.50822
6266415.6 (18010604)	5.38094 (18122106) 4.85832 (18032405)	5.72874 (18010604) 5.80936 (18042907)	4.78826
6266215.6 (18010604)	10.42441 (18120324) 5.39299 (18010604)	6.59586 (18120324) 4.19922 (18032405)	5.00267
6266015.6 (18120324)	10.61677 (18120324) 4.06816 (18032922)	11.04894 (18120324) 4.99275 (18010604)	8.06718
6265815.6 (18120324)	5.50015 (18120324) 8.94254 (18120324)	9.02836 (18120324) 5.11850 (18120324)	10.74563
6265615.6 (18120324)	5.98482 (18031005) 9.84944 (18120324)	4.70659 (18031005) 9.27423 (18120324)	7.40779
6265415.6 (18031005)	10.30040 (18100104) 5.62634 (18120324)	6.22015 (18100104) 8.33845 (18120324)	5.24010
6265215.6 (18100104)	10.91343 (18021902) 5.45633 (18031005)	9.99435 (18100104) 4.33320 (18032922)	7.44396
6265015.6 (18100104)	10.43554 (18021902) 8.19604 (18100104)	10.93092 (18021902) 5.35922 (18031005)	9.32676
6264815.6 (18021902)	6.14324 (18032502) 8.67412 (18021902)	9.52071 (18021902) 8.76159 (18100104)	10.77214
6264615.6 (18021902)	5.72184 (18122105) 10.41008 (18021902)	5.34664 (18032502) 9.04120 (18021902)	8.57470
6264415.6 (18122105)	9.21266 (18032504) 7.60971 (18021902)	5.68527 (18122105) 9.83227 (18021902)	4.91384
6264215.6	9.29880 (18032504)	9.39650 (18032504)	5.65068

(18122105)	4.93422 (18122105)	6.63664 (18021902)	
6264015.6	9.54222 (18100902)	8.65277 (18032504)	9.37175
(18032504)	5.60984 (18122105)	4.94567 (18122105)	
6263815.6	7.59753 (18100902)	8.89501 (18100902)	8.17590
(18100902)	9.36571 (18032504)	5.56039 (18122105)	
6263615.6	4.67800 (18100902)	7.04367 (18100902)	8.58260
(18100902)	8.17702 (18100902)	9.22324 (18032504)	
6263415.6	5.90806 (18032903)	4.35842 (18100902)	6.82323
(18100902)	8.43805 (18100902)	8.02611 (18100902)	
6263215.6	7.62344 (18111123)	5.52119 (18032903)	4.20426
(18100902)	6.67765 (18100902)	8.61421 (18100902)	
6263015.6	7.77328 (18111123)	7.26393 (18111123)	5.52803
(18032903)	4.08668 (18051919)	6.31786 (18100902)	
6262815.6	8.92302 (18011205)	7.31436 (18111123)	7.34881
(18111123)	5.56170 (18032903)	3.99838 (18051919)	
6262615.6	8.34767 (18011205)	7.60572 (18011205)	7.78895
(18111123)	7.12125 (18111123)	5.31663 (18032903)	
6262415.6	7.49280 (18060702)	6.89838 (18011205)	7.99070
(18011205)	7.67307 (18111123)	6.93774 (18111123)	
6262215.6	6.49785 (18101705)	6.64276 (18060702)	6.53996
(18011205)	7.98174 (18011205)	7.35540 (18111123)	
6262015.6	7.25959 (18101705)	5.58390 (18060702)	5.94339
(18060702)	6.91228 (18011205)	7.55366 (18011205)	
6261815.6	5.56110 (18102903)	5.88422 (18101705)	5.07049
(18060702)	5.84315 (18060702)	6.73750 (18011205)	
6261615.6	4.75310 (18110321)	5.06288 (18101705)	5.05234
(18101705)	4.90729 (18060702)	5.92957 (18060702)	
6261415.6	6.69187 (18110321)	4.01989 (18122402)	4.60663
(18101705)	4.87923 (18101705)	5.31091 (18060702)	
6261215.6	6.66673 (18110321)	5.94596 (18110321)	3.34465
(18122402)	4.25633 (18101705)	4.69193 (18101705)	
6261015.6	5.48907 (18032824)	6.29697 (18110321)	4.64145
(18122402)	3.08065 (18101705)	3.79531 (18101705)	
6260815.6	5.35359 (18032824)	5.23591 (18110321)	5.96957
(18110321)	3.58472 (18122402)	2.59419 (18101705)	
6260615.6	6.06809 (18072323)	5.34728 (18032824)	5.48834
(18110321)	3.96536 (18122402)	3.52893 (18122402)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	270596.36	270796.36	270996.36
271196.36		271396.36	

6260415.6	6.42043 (18072323)	5.65278 (18072323)	4.97395
(18032824)	4.18093 (18122402)	3.48547 (18122402)	
6260215.6	4.98102 (18072323)	6.13349 (18072323)	4.64523
(18072323)	3.20531 (18122402)	3.26438 (18122402)	
6260015.6	3.15215 (18111404)	5.09617 (18072323)	5.59373
(18072323)	3.50648 (18072323)	2.39887 (18122402)	
6259815.6	3.09199 (18110605)	3.58746 (18072323)	5.07098
(18072323)	4.19604 (18072323)	2.39759 (18072323)	
6259615.6	3.54901 (18010205)	2.73443 (18020523)	3.80390
(18072323)	3.83080 (18072323)	2.76713 (18072323)	
6259415.6	4.38321 (18010205)	3.15774 (18110605)	2.55413
(18111404)	3.12556 (18072323)	2.19285 (18072323)	
6259215.6	4.87059 (18010205)	3.32311 (18010205)	2.67189
(18110605)	2.67379 (18072323)	2.07833 (18072323)	
6259015.6	4.48544 (18010205)	3.56839 (18010205)	3.06477
(18010205)	2.30527 (18110605)	2.29715 (18072323)	
6258815.6	3.72324 (18010205)	3.47351 (18010205)	3.08765
(18010205)	2.67040 (18110605)	1.70358 (18072323)	
6258615.6	2.65718 (18010205)	2.85910 (18010205)	3.31843
(18010205)	2.80535 (18010205)	1.84491 (18110605)	
6258415.6	2.77824 (18080404)	2.11705 (18010205)	2.82692
(18010205)	2.44176 (18010205)	1.89598 (18110605)	
6258215.6	3.00427 (18080404)	2.11011 (18080404)	2.39845
(18010205)	2.75128 (18010205)	1.78342 (18110605)	
6258015.6	2.73013 (18080404)	2.44689 (18080404)	1.81164
(18080404)	1.89040 (18010205)	1.61351 (18110605)	
6257815.6	2.40586 (18080404)	2.00000 (18080404)	2.05810
(18080404)	1.56982 (18080404)	1.40412 (18111124)	
6257615.6	1.20730 (18033007)	1.44686 (18080404)	1.88657
(18080404)	1.38567 (18080404)	1.02498 (18080404)	
6257415.6	1.35117 (18033007)	1.08688 (18033007)	1.93374
(18080404)	1.53604 (18080404)	1.37074 (18080404)	
6257215.6	1.47847 (18033007)	1.23360 (18033007)	1.36956
(18080404)	1.61520 (18080404)	0.82655 (18021009)	
6257015.6	1.56973 (18033007)	1.36402 (18033007)	1.11489
(18033007)	0.88418 (18080404)	0.84578 (18080404)	
6256815.6	1.64700 (18033007)	1.47161 (18033007)	1.24157
(18033007)	1.00566 (18033007)	0.85777 (18080404)	

6256615.6	1.68903 (18033007)	1.54398 (18033007)	1.35299
(18033007)	1.12136 (18033007)	0.88301 (18033007)	
6256415.6	1.70939 (18033007)	1.59827 (18033007)	1.44064
(18033007)	1.22514 (18033007)	1.00124 (18033007)	
6256215.6	1.71296 (18033007)	1.64194 (18033007)	1.50478
(18033007)	1.33461 (18033007)	1.11538 (18033007)	
6256015.6	1.69086 (18033007)	1.65150 (18033007)	1.57268
(18033007)	1.41775 (18033007)	1.22473 (18033007)	
6255815.6	1.62655 (18033007)	1.66827 (18033007)	1.61366
(18033007)	1.50265 (18033007)	1.33734 (18033007)	
6255615.6	1.55202 (18033007)	1.63799 (18033007)	1.62643
(18033007)	1.55493 (18033007)	1.44146 (18033007)	
6255415.6	1.46531 (18033007)	1.59045 (18033007)	1.62463
(18033007)	1.59385 (18033007)	1.53501 (18033007)	
6255215.6	1.37323 (18033007)	1.52370 (18033007)	1.60035
(18033007)	1.61945 (18033007)	1.57673 (18033007)	
6255015.6	1.27826 (18033007)	1.43306 (18033007)	1.55540
(18033007)	1.60886 (18033007)	1.62326 (18033007)	
6254815.6	1.16618 (18033007)	1.34233 (18033007)	1.50092
(18033007)	1.59552 (18033007)	1.62291 (18033007)	
6254615.6	1.04611 (18033007)	1.23902 (18033007)	1.43076
(18033007)	1.53915 (18033007)	1.62216 (18033007)	
6254415.6	0.93345 (18033007)	1.13382 (18033007)	1.33185
(18033007)	1.48395 (18033007)	1.57314 (18033007)	
6254215.6	0.82661 (18033007)	1.02054 (18033007)	1.22205
(18033007)	1.40525 (18033007)	1.51964 (18033007)	
6254015.6	0.72279 (18033007)	0.92453 (18033007)	1.12536
(18033007)	1.30741 (18033007)	1.45706 (18033007)	
6253815.6	0.62098 (18033007)	0.82972 (18033007)	1.02562
(18033007)	1.20294 (18033007)	1.37240 (18033007)	
6253615.6	0.61384 (18122907)	0.72447 (18033007)	0.91691
(18033007)	1.09181 (18033007)	1.28023 (18033007)	
6253415.6	0.65063 (18122907)	0.61955 (18033007)	0.79972
(18033007)	0.98960 (18033007)	1.18143 (18033007)	
6253215.6	0.69140 (18122907)	0.60101 (18122907)	0.69942
(18033007)	0.88552 (18033007)	1.07901 (18033007)	
6253015.6	0.71941 (18122907)	0.63868 (18122907)	0.60632
(18033007)	0.78260 (18033007)	0.96680 (18033007)	
6252815.6	0.74903 (18122907)	0.67579 (18122907)	0.58161
(18122907)	0.69901 (18033007)	0.86957 (18033007)	
6252615.6	0.78053 (18122907)	0.70177 (18122907)	0.62748
(18122907)	0.60350 (18033007)	0.77668 (18033007)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
271196.36	270596.36	270796.36	270996.36
271396.36			

6252415.6 | 0.80068 (18122907) 0.74391 (18122907) 0.66596
(18122907) 0.57883 (18122907) 0.66949 (18033007)
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
272196.36	271596.36	271796.36	271996.36
272396.36			

6292415.6	3.23700 (18041307)	2.98674 (18101107)	2.77976
(18101107)	2.28628 (18101107)	1.53020 (18092502)	
6292215.6	3.00223 (18041307)	2.32830 (18041307)	1.61846
(18041307)	1.97974 (18101107)	1.66415 (18092502)	
6292015.6	2.70410 (18041307)	1.97888 (18041307)	1.49894
(18122221)	1.59107 (18092502)	2.10208 (18120601)	

6291815.6	2.36301 (18041307)	1.63025 (18041307)	1.33719
(18040117)	1.79078 (18092502)	2.67955 (18120601)	
6291615.6	2.00150 (18041307)	1.30067 (18041307)	1.25128
(18092502)	2.25781 (18120601)	3.04928 (18120601)	
6291415.6	1.64165 (18041307)	1.23185 (18090117)	1.47850
(18120601)	2.79757 (18120601)	3.49193 (18120601)	
6291215.6	1.30271 (18041307)	1.16252 (18120118)	1.96305
(18120601)	3.25276 (18120601)	3.47875 (18120601)	
6291015.6	1.07994 (18090117)	1.33342 (18120601)	2.54477
(18120601)	3.40787 (18120601)	3.47934 (18120601)	
6290815.6	1.10129 (18111620)	1.83139 (18120601)	3.02664
(18120601)	3.45387 (18120601)	2.75031 (18120601)	
6290615.6	1.31756 (18111620)	2.09662 (18120601)	2.76929
(18120601)	2.98800 (18120601)	2.31940 (18120601)	
6290415.6	1.32014 (18111620)	1.92845 (18120601)	2.25478
(18120601)	2.59472 (18120601)	1.72693 (18120601)	
6290215.6	1.14521 (18111620)	1.51425 (18120601)	1.90082
(18120601)	1.98441 (18120601)	1.42707 (18042802)	
6290015.6	1.03498 (18112720)	1.39144 (18120601)	1.54475
(18120601)	1.55840 (18042802)	1.19179 (18120820)	
6289815.6	1.13198 (18112720)	1.53981 (18120601)	1.41775
(18042802)	1.29662 (18042802)	1.34838 (18120820)	
6289615.6	1.29884 (18112720)	1.20308 (18120601)	1.33595
(18042802)	1.27826 (18120820)	1.38758 (18120820)	
6289415.6	1.08521 (18112720)	1.18432 (18042802)	1.05675
(18120820)	1.37055 (18120820)	1.94310 (18102723)	
6289215.6	1.02059 (18122918)	1.05399 (18042802)	1.16866
(18120820)	1.22763 (18120820)	1.84178 (18102723)	
6289015.6	1.05170 (18122918)	1.10623 (18120820)	1.24205
(18120820)	1.24655 (18013008)	1.66549 (18013008)	
6288815.6	0.97253 (18122918)	1.28896 (18120820)	1.19212
(18120820)	1.53852 (18013008)	1.97144 (18013008)	
6288615.6	1.01034 (18011308)	1.23926 (18120820)	1.40814
(18013008)	1.84989 (18013008)	2.27068 (18013008)	
6288415.6	1.08585 (18011308)	1.27631 (18013008)	1.72060
(18013008)	2.16410 (18013008)	2.54184 (18013008)	
6288215.6	1.14696 (18011308)	1.58554 (18013008)	2.04541
(18013008)	2.46016 (18013008)	2.82799 (18011307)	
6288015.6	1.44680 (18013008)	1.91627 (18013008)	2.36254
(18013008)	2.71443 (18013008)	3.11050 (18011307)	
6287815.6	1.77861 (18013008)	2.25005 (18013008)	2.64804
(18013008)	2.90334 (18013008)	3.51307 (18011307)	
6287615.6	2.12414 (18013008)	2.56330 (18013008)	2.87651
(18013008)	3.13916 (18011307)	3.61540 (18011307)	
6287415.6	2.46089 (18013008)	2.82946 (18013008)	3.02449
(18013008)	3.48015 (18011307)	3.81651 (18011307)	
6287215.6	2.76189 (18013008)	3.02224 (18013008)	3.23511
(18011307)	3.74922 (18011307)	4.20018 (18011307)	
6287015.6	2.99864 (18013008)	3.18487 (18011307)	3.94679
(18011307)	4.32844 (18011307)	4.54412 (18011307)	

6286815.6	3.17530 (18011307)	3.64105 (18011307)	3.31875
(18011307)	3.91690 (18011307)	4.09942 (18011307)	
6286615.6	3.18224 (18013008)	3.04718 (18011307)	2.75858
(18011307)	2.57121 (18011307)	3.64564 (18011307)	
6286415.6	3.10152 (18013008)	2.75551 (18013008)	2.77738
(18011307)	2.70641 (18011307)	2.70143 (18011307)	
6286215.6	2.90749 (18013008)	2.44599 (18013008)	2.03931
(18011307)	2.45127 (18011307)	2.55622 (18011307)	
6286015.6	2.61765 (18013008)	2.12761 (18011307)	2.12656
(18011307)	2.06159 (18011307)	2.54092 (18011307)	
6285815.6	2.25994 (18013008)	1.82492 (18011307)	2.03015
(18011307)	2.14647 (18011307)	1.91978 (18011307)	
6285615.6	1.86826 (18013008)	1.45712 (18011307)	1.64298
(18011307)	1.68418 (18011307)	1.60093 (18011307)	
6285415.6	1.47686 (18013008)	1.22697 (18011307)	1.15995
(18011307)	1.23662 (18082416)	1.21104 (18011307)	
6285215.6	1.11514 (18013008)	1.00822 (18082416)	1.11633
(18082416)	0.94623 (18022806)	1.06678 (18081703)	
6285015.6	0.97553 (18022806)	1.03812 (18022806)	0.96342
(18022806)	0.88916 (18081703)	0.80968 (18081703)	
6284815.6	1.05105 (18022806)	1.01400 (18022806)	0.81130
(18022806)	0.64251 (18081703)	0.62256 (18081516)	
6284615.6	1.04739 (18022806)	0.91806 (18022806)	0.63636
(18022806)	0.51309 (18110717)	0.74393 (18110717)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD		X-COORD (METERS)
(METERS)	271596.36	271796.36
	272196.36	271996.36
	272396.36	

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6284415.6	0.92191 (18022806)	0.69018 (18022806)	0.49388
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(18110717)	0.74990 (18110717)	0.84172 (18110717)	
6284215.6	0.91954 (18081703)	0.59824 (18081703)	0.79265
(18081516)	0.97430 (18081516)	0.89239 (18081516)	
6284015.6	0.84834 (18081703)	0.91414 (18081516)	1.07513
(18081516)	0.99943 (18081516)	0.78650 (18070216)	
6283815.6	0.93888 (18081516)	1.15682 (18081516)	1.07122
(18081516)	0.92720 (18070216)	1.09868 (18082316)	
6283615.6	1.23826 (18081516)	1.16319 (18081516)	1.12048
(18070216)	1.19025 (18082316)	1.34576 (18082316)	
6283415.6	1.29165 (18031917)	1.25097 (18070216)	1.29468
(18082316)	1.51084 (18082316)	1.42976 (18110807)	
6283215.6	1.41123 (18070216)	1.35677 (18082316)	1.56731
(18082316)	1.45637 (18110807)	1.88853 (18110807)	
6283015.6	1.47456 (18082316)	1.78707 (18010119)	1.54684
(18082316)	1.92896 (18110807)	2.34748 (18110807)	
6282815.6	1.92630 (18010119)	1.70531 (18010119)	1.97083
(18110807)	2.40042 (18110807)	2.73790 (18110807)	
6282615.6	1.77845 (18010119)	2.03577 (18120819)	2.45529
(18110807)	2.79785 (18110807)	2.98778 (18110807)	
6282415.6	2.15260 (18120819)	2.51220 (18110807)	2.85978
(18110807)	3.04554 (18110807)	3.04226 (18110807)	
6282215.6	2.57127 (18110807)	2.92378 (18110807)	3.10463
(18110807)	3.08710 (18110807)	2.88244 (18110807)	
6282015.6	2.98993 (18110807)	3.30199 (18110505)	3.17581
(18110505)	2.90558 (18110807)	2.53423 (18110807)	
6281815.6	3.48140 (18110505)	3.26878 (18110505)	2.92726
(18110807)	2.53196 (18110807)	2.41866 (18031117)	
6281615.6	3.30246 (18110505)	2.94730 (18110807)	2.52705
(18110807)	2.64330 (18031117)	2.47855 (18052902)	
6281415.6	2.96548 (18110807)	2.51929 (18110807)	2.60675
(18031117)	2.75110 (18052902)	2.88256 (18052902)	
6281215.6	2.70021 (18031117)	2.80535 (18031117)	3.01430
(18052902)	2.92845 (18052902)	2.18808 (18072716)	
6281015.6	2.83672 (18031117)	3.29464 (18052902)	2.91835
(18052902)	2.29176 (18072716)	2.14177 (18072716)	
6280815.6	3.38157 (18052902)	2.75084 (18052902)	2.39670
(18072716)	2.10576 (18092017)	2.19321 (18092017)	
6280615.6	2.59422 (18052902)	2.39436 (18072716)	2.24899
(18092017)	2.22070 (18092017)	1.75877 (18092017)	
6280415.6	2.41597 (18072716)	2.37234 (18092017)	2.18724
(18092017)	1.59869 (18092017)	1.73046 (18012109)	
6280215.6	2.45006 (18092017)	2.10158 (18092017)	1.55280
(18012109)	1.88242 (18012109)	2.60788 (18030917)	
6280015.6	1.97845 (18092017)	1.71537 (18012109)	2.03343
(18012109)	3.12364 (18030917)	4.08141 (18081302)	
6279815.6	1.90603 (18110518)	2.47190 (18030917)	3.59506
(18030917)	4.08114 (18081302)	3.82925 (18120522)	
6279615.6	3.05076 (18030917)	4.21509 (18081302)	3.99380
(18081302)	4.43364 (18012109)	6.12451 (18020524)	
6279415.6	4.34701 (18081302)	3.77806 (18120522)	4.96417

(18020524)	6.69080 (18020524)	7.07085 (18020524)	
6279215.6	4.06019 (18120721)	5.42620 (18020524)	6.61245
(18020524)	7.08552 (18020524)	6.18964 (18020524)	
6279015.6	5.29264 (18020524)	6.64602 (18020524)	6.39239
(18020524)	5.15514 (18020524)	3.92773 (18010609)	
6278815.6	5.32870 (18020524)	4.75631 (18020524)	4.11504
(18010609)	3.81988 (18010609)	3.68374 (18020109)	
6278615.6	4.28750 (18010609)	4.04753 (18010609)	3.66552
(18020109)	3.94184 (18020109)	3.95197 (18020109)	
6278415.6	3.89703 (18010609)	3.98706 (18020109)	4.07635
(18020109)	3.97703 (18010608)	4.28117 (18010608)	
6278215.6	4.18775 (18020109)	4.05993 (18020109)	4.35772
(18010608)	4.57647 (18010608)	4.88596 (18111601)	
6278015.6	4.43182 (18010608)	4.68695 (18010608)	4.79718
(18010608)	5.70702 (18111601)	7.08389 (18111601)	
6277815.6	4.93864 (18010608)	5.17734 (18111601)	6.79007
(18111601)	7.02438 (18111601)	6.39675 (18111601)	
6277615.6	6.00203 (18111601)	6.96561 (18111601)	6.57017
(18111601)	5.27710 (18111601)	3.94710 (18120320)	
6277415.6	5.83268 (18111601)	4.48334 (18111601)	3.84472
(18120320)	3.78568 (18011204)	4.98528 (18011204)	
6277215.6	3.79300 (18120320)	3.29954 (18020208)	4.21263
(18011204)	5.74172 (18011204)	5.80793 (18011204)	
6277015.6	3.66291 (18020208)	3.77528 (18011204)	5.45078
(18011204)	5.64540 (18011204)	4.39972 (18011204)	
6276815.6	3.82710 (18020208)	3.65055 (18020208)	3.67494
(18011204)	3.31905 (18032017)	3.69274 (18010803)	
6276615.6	3.40416 (18020208)	3.33797 (18120719)	3.73126
(18120719)	3.52303 (18032017)	3.38374 (18122008)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)	271596.36	271796.36 271996.36

272196.36

272396.36

6276415.6	3.54969 (18120719)	3.21208 (18112007)	3.24341
(18112007)	4.06860 (18122008)	4.32044 (18122008)	
6276215.6	3.33226 (18112007)	3.57686 (18120319)	4.67022
(18122008)	4.81091 (18122008)	4.87257 (18122008)	
6276015.6	4.29320 (18120319)	3.70574 (18120319)	5.08467
(18122008)	4.99663 (18122008)	4.83634 (18122008)	
6275815.6	3.65863 (18020924)	5.07322 (18122008)	3.75989
(18112718)	3.63184 (18112718)	4.21135 (18122008)	
6275615.6	3.87174 (18112718)	4.38652 (18122008)	4.27587
(18121119)	4.19650 (18121119)	4.92370 (18022405)	
6275415.6	4.18194 (18121119)	4.34921 (18121120)	4.59291
(18121120)	4.90368 (18022405)	4.74430 (18022405)	
6275215.6	4.17194 (18101003)	3.57440 (18020923)	3.82401
(18022405)	3.61680 (18020923)	3.14502 (18020923)	
6275015.6	3.48968 (18020923)	2.93696 (18020923)	2.57809
(18082619)	3.01340 (18100117)	3.12293 (18100117)	
6274815.6	3.42375 (18100117)	3.80362 (18100117)	3.99728
(18100117)	3.81441 (18100117)	3.32165 (18100117)	
6274615.6	3.57719 (18092817)	4.05418 (18092817)	4.20577
(18100122)	3.87155 (18092817)	3.60087 (18092817)	
6274415.6	3.62817 (18012307)	3.99266 (18040617)	4.05204
(18040617)	3.82840 (18040617)	3.51670 (18050916)	
6274215.6	3.75951 (18050916)	4.06468 (18050916)	3.99365
(18050916)	5.38797 (18012307)	3.99571 (18121218)	
6274015.6	4.88192 (18121218)	4.76671 (18121218)	4.61228
(18121218)	4.33107 (18031217)	4.61838 (18031217)	
6273815.6	5.14479 (18031217)	5.29411 (18031217)	5.11670
(18031217)	4.74454 (18031217)	4.27474 (18031217)	
6273615.6	4.55649 (18121818)	4.61671 (18121818)	4.26988
(18121818)	4.09616 (18121818)	4.04436 (18090420)	
6273415.6	4.36960 (18120219)	4.16282 (18120219)	3.96076
(18100118)	6.09170 (18010606)	4.07100 (18100118)	
6273215.6	4.36711 (18010606)	4.37591 (18010606)	4.37200
(18010606)	8.71326 (18010606)	4.44075 (18100119)	
6273015.6	7.24273 (18030106)	7.32524 (18030106)	7.39930
(18030106)	7.94706 (18010606)	7.50864 (18030106)	
6272815.6	10.01374 (18030106)	9.89270 (18030106)	9.76944
(18030106)	9.64287 (18030106)	9.51443 (18030106)	
6272615.6	9.01382 (18030106)	8.80161 (18030106)	9.13470
(18060701)	8.39810 (18030106)	8.20428 (18030106)	
6272415.6	8.20650 (18031203)	9.17690 (18031203)	9.81617
(18031203)	7.24347 (18031203)	8.36827 (18031203)	
6272215.6	7.46108 (18031203)	8.48095 (18031203)	6.03661
(18031203)	5.52604 (18011108)	5.98064 (18031203)	
6272015.6	10.93483 (18111524)	9.78469 (18111524)	6.37677
(18111524)	6.27873 (18111524)	7.82062 (18111524)	

6271815.6	12.76631 (18111524)	12.17132 (18111524)	9.13129
(18111524)	10.38281 (18111524)	8.95333 (18111524)	
6271615.6	9.38184 (18112506)	9.14750 (18112506)	8.90762
(18112506)	8.66481 (18112506)	4.83327 (18111524)	
6271415.6	9.04830 (18112506)	9.04237 (18112506)	9.01360
(18112506)	8.96420 (18112506)	4.44777 (18112506)	
6271215.6	6.71197 (18110323)	6.82628 (18112506)	7.01362
(18112506)	5.05923 (18082801)	4.75615 (18082801)	
6271015.6	6.72516 (18120220)	6.09829 (18120220)	5.69285
(18120220)	4.78119 (18120220)	3.60031 (18120220)	
6270815.6	6.56733 (18012120)	6.30137 (18012120)	5.52265
(18012120)	4.89369 (18012120)	4.85827 (18120220)	
6270615.6	6.20250 (18061601)	5.85600 (18061601)	5.29272
(18061601)	4.82563 (18061601)	4.41927 (18061601)	
6270415.6	4.73723 (18030108)	4.40078 (18030108)	4.03258
(18030108)	3.64754 (18030108)	4.26004 (18061601)	
6270215.6	4.97174 (18030108)	5.01307 (18030108)	4.03264
(18122618)	3.73979 (18122618)	4.63867 (18030108)	
6270015.6	9.26022 (18120605)	6.31273 (18122405)	5.71405
(18122405)	5.12877 (18122405)	4.56822 (18122405)	
6269815.6	9.01103 (18120605)	7.84797 (18122405)	7.42456
(18122405)	6.94886 (18122405)	6.43947 (18122405)	
6269615.6	8.00221 (18122405)	8.06155 (18122405)	8.00712
(18122405)	7.84937 (18122405)	7.60167 (18122405)	
6269415.6	7.44699 (18112505)	7.72587 (18112505)	7.78478
(18112505)	7.63560 (18112505)	7.52915 (18122405)	
6269215.6	4.99176 (18112505)	5.75224 (18112505)	6.40306
(18112505)	6.90985 (18112505)	7.23988 (18112505)	
6269015.6	3.88485 (18032507)	4.18125 (18072302)	4.12014
(18050203)	4.57072 (18112505)	4.42938 (18122405)	
6268815.6	5.19463 (18111405)	4.66691 (18111405)	3.85906
(18111405)	3.70500 (18032507)	3.47698 (18032507)	
6268615.6	4.20060 (18111405)	4.84779 (18111405)	5.09240
(18111405)	4.90082 (18111405)	4.34704 (18111405)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)	271596.36	271796.36	271996.36	
	272196.36	272396.36		

6268415.6	3.66519 (18050507)	3.05563 (18061523)	3.49058
(18111405)	4.27077 (18111405)	4.76735 (18111405)	
6268215.6	5.86933 (18050507)	5.15107 (18050507)	4.06434
(18050507)	2.90450 (18050507)	2.82099 (18111405)	
6268015.6	4.88460 (18050507)	5.63168 (18050507)	5.77143
(18050507)	5.29875 (18050507)	4.39012 (18050507)	
6267815.6	3.40054 (18030107)	3.29344 (18050507)	4.42351
(18050507)	5.26543 (18050507)	5.59766 (18050507)	
6267615.6	3.58068 (18042907)	3.36342 (18030107)	3.31587
(18030107)	3.08587 (18030107)	3.98675 (18050507)	
6267415.6	6.15669 (18042907)	4.68470 (18042907)	3.44060
(18042907)	3.24891 (18030107)	3.23100 (18030107)	
6267215.6	8.90041 (18042907)	7.36092 (18042907)	5.84476
(18042907)	4.47116 (18042907)	3.30762 (18042907)	
6267015.6	10.82724 (18042907)	9.76873 (18042907)	8.42840
(18042907)	6.97583 (18042907)	5.55575 (18042907)	
6266815.6	11.13138 (18042907)	10.98010 (18042907)	10.32198
(18042907)	9.27556 (18042907)	7.99123 (18042907)	
6266615.6	9.72657 (18042907)	10.50338 (18042907)	10.77604
(18042907)	10.53554 (18042907)	9.84413 (18042907)	
6266415.6	7.27139 (18042907)	8.60036 (18042907)	9.63895
(18042907)	10.26600 (18042907)	10.41985 (18042907)	
6266215.6	4.68924 (18042907)	6.06925 (18042907)	7.43081
(18042907)	8.62635 (18042907)	9.51992 (18042907)	
6266015.6	4.12686 (18010604)	3.72506 (18042907)	4.97298
(18042907)	6.28891 (18042907)	7.54733 (18042907)	
6265815.6	4.09703 (18010604)	4.53004 (18010604)	3.23260
(18032405)	4.00926 (18042907)	5.22537 (18042907)	
6265615.6	6.57310 (18120324)	3.30352 (18032922)	4.18285
(18010604)	3.53217 (18010604)	3.18750 (18042907)	
6265415.6	9.28335 (18120324)	7.36519 (18120324)	4.08340
(18120324)	3.37272 (18010604)	3.73573 (18010604)	
6265215.6	7.04881 (18120324)	8.53562 (18120324)	7.57416
(18120324)	5.00493 (18120324)	2.36238 (18120324)	
6265015.6	4.18471 (18031005)	5.28107 (18120324)	7.27174
(18120324)	7.90606 (18120324)	5.95206 (18120324)	
6264815.6	4.94101 (18031005)	4.50416 (18031005)	3.96367
(18120324)	6.46074 (18120324)	7.47962 (18120324)	
6264615.6	8.64739 (18100104)	5.36131 (18100104)	4.71901
(18031005)	3.39996 (18032922)	5.37525 (18120324)	
6264415.6	9.26116 (18021902)	8.31380 (18100104)	6.36992

(18100104)	4.72585 (18031005)	3.70204 (18031005)	
6264215.6	9.18732 (18021902)	9.33275 (18021902)	7.63734
(18100104)	7.11785 (18100104)	4.43826 (18031005)	
6264015.6	5.75841 (18121302)	8.40660 (18021902)	9.20251
(18021902)	7.35760 (18021902)	7.45656 (18100104)	
6263815.6	4.94998 (18122105)	4.93062 (18032502)	7.68299
(18021902)	9.00630 (18021902)	7.79364 (18021902)	
6263615.6	5.77904 (18032504)	4.94673 (18122105)	4.58985
(18041705)	6.99935 (18021902)	8.70891 (18021902)	
6263415.6	9.03504 (18032504)	6.18857 (18032504)	4.93545
(18122105)	4.25933 (18041705)	6.29995 (18021902)	
6263215.6	8.00410 (18100902)	8.77976 (18032504)	6.50293
(18032504)	4.91441 (18122105)	4.27108 (18122105)	
6263015.6	7.97491 (18100902)	7.87690 (18100902)	8.47562
(18032504)	6.86914 (18032504)	4.89684 (18122105)	
6262815.6	6.01622 (18100902)	7.80091 (18100902)	7.68862
(18100902)	8.11064 (18032504)	7.22940 (18032504)	
6262615.6	3.89437 (18051919)	5.82092 (18100902)	7.39598
(18100902)	7.48615 (18100902)	7.68975 (18032504)	
6262415.6	5.13311 (18032903)	3.79454 (18051919)	5.56704
(18100902)	7.17605 (18100902)	7.00869 (18100902)	
6262215.6	6.42492 (18111123)	4.86738 (18032903)	3.69865
(18051919)	5.14278 (18100902)	6.73183 (18100902)	
6262015.6	6.86866 (18111123)	6.33225 (18111123)	4.70366
(18032903)	3.56418 (18051919)	4.80018 (18100902)	
6261815.6	7.00069 (18011205)	7.00134 (18111123)	6.10749
(18111123)	4.51405 (18032903)	3.37503 (18051919)	
6261615.6	6.87997 (18011205)	7.25028 (18011205)	6.89686
(18111123)	5.81232 (18111123)	4.16296 (18032903)	
6261415.6	5.94718 (18060702)	7.38762 (18011205)	6.86687
(18011205)	6.36212 (18111123)	5.56891 (18111123)	
6261215.6	6.00101 (18060702)	6.23073 (18011205)	6.66829
(18011205)	5.99072 (18011205)	6.55925 (18111123)	
6261015.6	6.58186 (18101705)	6.43736 (18060702)	5.50497
(18011205)	5.88852 (18011205)	5.77089 (18011205)	
6260815.6	6.44465 (18101705)	5.91443 (18101705)	5.73932
(18060702)	4.60876 (18060702)	5.22661 (18011205)	
6260615.6	3.55948 (18101705)	4.50333 (18101705)	4.56609
(18101705)	4.94449 (18060702)	4.31375 (18011205)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	271596.36	271796.36	X-COORD (METERS)
272196.36		272396.36	271996.36

6260415.6	3.16412 (18122402)	3.55164 (18101705)	4.29422
(18101705)	3.96731 (18101705)	4.60461 (18060702)	
6260215.6	3.62142 (18122402)	2.96964 (18122402)	3.69061
(18101705)	5.14177 (18101705)	4.15149 (18060702)	
6260015.6	3.53904 (18122402)	3.55277 (18122402)	3.14345
(18102903)	4.41821 (18101705)	5.17346 (18101705)	
6259815.6	2.40993 (18122402)	3.12977 (18122402)	3.89857
(18122402)	3.01572 (18102903)	4.01517 (18101705)	
6259615.6	1.92549 (18072323)	2.74914 (18122402)	2.86447
(18122402)	3.02090 (18122402)	2.73323 (18101705)	
6259415.6	0.99962 (18072323)	1.54814 (18122402)	2.38749
(18122402)	3.08579 (18122402)	3.13111 (18122402)	
6259215.6	1.02455 (18072323)	0.94765 (18072323)	1.32143
(18122402)	2.87037 (18122402)	3.09894 (18122402)	
6259015.6	0.99983 (18072323)	0.98604 (18072323)	1.55855
(18072323)	2.52615 (18122402)	2.82616 (18122402)	
6258815.6	0.93086 (18072323)	0.97758 (18072323)	0.94497
(18072323)	1.45052 (18072323)	1.30635 (18122402)	
6258615.6	0.96945 (18072323)	0.92524 (18072323)	0.95124
(18072323)	0.90208 (18072323)	0.79126 (18072323)	
6258415.6	0.79339 (18120608)	0.83773 (18072323)	0.91469
(18072323)	0.92138 (18072323)	0.85805 (18072323)	
6258215.6	0.81775 (18120608)	0.74286 (18120608)	0.84160
(18072323)	0.89956 (18072323)	0.88862 (18072323)	
6258015.6	0.84700 (18120608)	0.78145 (18120608)	0.74260
(18072323)	0.84085 (18072323)	0.88030 (18072323)	
6257815.6	1.01496 (18110605)	0.81640 (18120608)	0.73808
(18120608)	0.75400 (18072323)	0.83545 (18072323)	
6257615.6	0.86336 (18120608)	0.84518 (18120608)	0.76647
(18120608)	0.71225 (18120608)	0.76101 (18072323)	
6257415.6	0.83812 (18120608)	0.82205 (18120608)	0.78071
(18120608)	0.74335 (18120608)	0.69734 (18120608)	
6257215.6	0.80700 (18120608)	0.80529 (18120608)	0.79264
(18120608)	0.76620 (18120608)	0.73931 (18120608)	
6257015.6	0.78723 (18021009)	0.78732 (18120608)	0.79907
(18120608)	0.78390 (18120608)	0.77720 (18120608)	

6256815.6	0.79503 (18080404)	0.76543 (18021009)	0.79670
(18120608)	0.78915 (18120608)	0.77753 (18120608)	
6256615.6	0.82245 (18080404)	0.76653 (18021009)	0.77114
(18120608)	0.78560 (18120608)	0.79413 (18120608)	
6256415.6	0.82272 (18080404)	0.78053 (18080404)	0.75931
(18021009)	0.77924 (18120608)	0.79298 (18120608)	
6256215.6	0.89941 (18033007)	0.79598 (18080404)	0.75369
(18021009)	0.75887 (18021009)	0.78329 (18120608)	
6256015.6	1.01789 (18033007)	0.81292 (18033007)	0.76184
(18080404)	0.75397 (18021009)	0.77355 (18120608)	
6255815.6	1.13561 (18033007)	0.93176 (18033007)	0.76802
(18030908)	0.74450 (18021009)	0.76461 (18021009)	
6255615.6	1.26442 (18033007)	1.05625 (18033007)	0.85667
(18033007)	0.73957 (18080404)	1.20299 (18080404)	
6255415.6	1.36975 (18033007)	1.18174 (18033007)	0.97338
(18033007)	0.78384 (18030908)	1.28752 (18080404)	
6255215.6	1.45225 (18033007)	1.28820 (18033007)	1.08144
(18033007)	0.87019 (18033007)	1.51895 (18080404)	
6255015.6	1.54110 (18033007)	1.38138 (18033007)	1.19217
(18033007)	1.40627 (18120401)	2.11475 (18080404)	
6254815.6	1.58323 (18033007)	1.46165 (18033007)	1.29430
(18033007)	1.59448 (18120401)	2.36090 (18080404)	
6254615.6	1.61716 (18033007)	1.53065 (18033007)	1.38616
(18033007)	1.55193 (18120401)	2.57969 (18120401)	
6254415.6	1.61493 (18033007)	1.57475 (18033007)	1.46442
(18033007)	1.58021 (18120401)	2.61484 (18120401)	
6254215.6	1.59643 (18033007)	1.59910 (18033007)	1.92669
(18101804)	1.58768 (18120401)	2.46803 (18120401)	
6254015.6	1.56046 (18033007)	1.59822 (18033007)	2.17564
(18101804)	1.59110 (18101804)	2.17441 (18120401)	
6253815.6	1.49463 (18033007)	1.57050 (18033007)	1.75459
(18101804)	2.05213 (18101804)	1.79253 (18120401)	
6253615.6	1.42413 (18033007)	1.53414 (18033007)	1.56804
(18033007)	2.14721 (18101804)	1.84005 (18101804)	
6253415.6	1.34508 (18033007)	1.47064 (18033007)	1.54284
(18033007)	2.05168 (18101804)	2.05570 (18101804)	
6253215.6	1.25095 (18033007)	1.39878 (18033007)	1.49766
(18033007)	1.92559 (18101804)	2.27781 (18101804)	
6253015.6	1.15018 (18033007)	1.31019 (18033007)	1.43662
(18033007)	1.60669 (18101804)	2.28524 (18101804)	
6252815.6	1.05240 (18033007)	1.21574 (18033007)	1.36459
(18033007)	1.47057 (18101804)	1.95912 (18101804)	
6252615.6	0.95008 (18033007)	1.12210 (18033007)	1.28106
(18033007)	1.40669 (18033007)	2.00992 (18101804)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
272196.36	271596.36	271796.36	271996.36
272196.36	272396.36		

6252415.6 | 0.85221 (18033007) 1.02181 (18033007) 1.18905
(18033007) 1.33222 (18033007) 1.43185 (18033007)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
273196.36	272596.36	272796.36	272996.36
	273396.36		

6292415.6	2.11810 (18120601)	3.17843 (18120601)	3.94194
(18120601)	3.98717 (18120601)	3.70712 (18120601)	
6292215.6	2.39072 (18120601)	3.40324 (18120601)	3.97579
(18120601)	3.60003 (18120601)	3.10561 (18120601)	

6292015.6	3.10513 (18120601)	3.58136 (18120601)	3.75248
(18120601)	3.18783 (18120601)	2.50696 (18120601)	
6291815.6	3.42772 (18120601)	3.58976 (18120601)	3.13625
(18120601)	2.55060 (18120601)	2.15111 (18081523)	
6291615.6	3.41846 (18120601)	3.18261 (18120601)	2.51433
(18120601)	1.96774 (18120601)	2.29795 (18081523)	
6291415.6	3.29346 (18120601)	2.60468 (18120601)	1.94068
(18120601)	1.61947 (18081523)	2.17022 (18081523)	
6291215.6	2.82669 (18120601)	2.19053 (18120601)	1.59221
(18042802)	1.73238 (18011308)	2.90426 (18102723)	
6291015.6	2.39050 (18120601)	1.65364 (18042802)	1.38988
(18081523)	2.06542 (18102723)	3.61980 (18102723)	
6290815.6	1.91533 (18120601)	1.44978 (18042802)	1.43144
(18081523)	3.00208 (18102723)	3.97638 (18102723)	
6290615.6	1.54589 (18042802)	1.32976 (18081523)	2.09321
(18102723)	3.68682 (18102723)	4.28728 (18102723)	
6290415.6	1.25789 (18042802)	1.42276 (18120820)	2.81804
(18102723)	3.96201 (18102723)	4.11151 (18102723)	
6290215.6	1.34655 (18120820)	2.10783 (18102723)	3.60802
(18102723)	4.04232 (18102723)	3.73256 (18102723)	
6290015.6	1.49788 (18102723)	3.05871 (18102723)	3.79033
(18102723)	3.77432 (18102723)	2.89050 (18102723)	
6289815.6	2.07376 (18102723)	3.43746 (18102723)	3.70699
(18102723)	3.21571 (18102723)	2.67071 (18011307)	
6289615.6	2.74705 (18102723)	3.45688 (18102723)	3.56124
(18102723)	2.80924 (18011307)	3.06846 (18011307)	
6289415.6	3.24003 (18102723)	3.36505 (18102723)	2.81078
(18011307)	3.07319 (18011307)	3.40954 (18011307)	
6289215.6	3.03978 (18102723)	2.85472 (18102723)	3.20703
(18011307)	3.58772 (18011307)	3.94484 (18011307)	
6289015.6	2.32231 (18011307)	3.08895 (18011307)	3.61087
(18011307)	3.99947 (18011307)	4.33350 (18011307)	
6288815.6	2.46996 (18011307)	3.38655 (18011307)	3.98977
(18011307)	4.42216 (18011307)	4.72146 (18011307)	
6288615.6	2.76069 (18011307)	3.56442 (18011307)	4.16720
(18011307)	4.75670 (18011307)	5.02972 (18011307)	
6288415.6	3.05154 (18011307)	3.81634 (18011307)	4.55516
(18011307)	4.93173 (18011307)	5.20457 (18011307)	
6288215.6	3.25335 (18011307)	4.15153 (18011307)	4.81821
(18011307)	5.13085 (18011307)	5.30012 (18011307)	
6288015.6	3.55749 (18011307)	4.39009 (18011307)	4.89947
(18011307)	5.25870 (18011307)	5.34146 (18011307)	
6287815.6	3.93660 (18011307)	4.13059 (18011307)	4.10950
(18011307)	5.04978 (18011307)	5.01397 (18011307)	
6287615.6	3.82002 (18011307)	4.25672 (18011307)	4.25861
(18011307)	5.07019 (18011307)	5.11813 (18011307)	
6287415.6	4.28905 (18011307)	4.68938 (18011307)	4.58466
(18011307)	5.01354 (18011307)	4.78418 (18011307)	
6287215.6	4.83128 (18011307)	5.22809 (18011307)	5.30043
(18011307)	4.80886 (18011307)	4.62345 (18011307)	

6287015.6	4.33820 (18011307)	4.81694 (18011307)	4.44488
(18011307)	4.60402 (18011307)	3.72564 (18011307)	
6286815.6	4.16417 (18011307)	4.45042 (18011307)	4.33708
(18011307)	3.72037 (18011307)	3.33494 (18011307)	
6286615.6	4.04277 (18011307)	4.18424 (18011307)	3.10664
(18011307)	2.57841 (18011307)	2.18559 (18011307)	
6286415.6	3.27444 (18011307)	3.43089 (18011307)	2.68473
(18011307)	2.10066 (18011307)	1.76099 (18011307)	
6286215.6	2.45667 (18011307)	2.63587 (18011307)	2.38574
(18011307)	1.79870 (18011307)	1.45605 (18011307)	
6286015.6	2.74118 (18011307)	2.49155 (18011307)	2.12826
(18011307)	1.66961 (18011307)	1.34013 (18011307)	
6285815.6	2.18392 (18011307)	2.15184 (18011307)	1.95355
(18011307)	1.48056 (18011307)	1.14913 (18011307)	
6285615.6	1.47675 (18011307)	1.70761 (18011307)	1.55889
(18011307)	1.39569 (18011307)	1.38722 (18111618)	
6285415.6	1.31598 (18011307)	1.19984 (18011307)	1.13975
(18011307)	1.25233 (18111618)	1.33622 (18111618)	
6285215.6	0.94265 (18011307)	0.86425 (18031918)	1.06924
(18031917)	1.19951 (18111618)	1.09422 (18070216)	
6285015.6	0.70913 (18081516)	0.98273 (18081516)	1.05483
(18081516)	0.97630 (18070216)	1.08489 (18070216)	
6284815.6	0.90104 (18081516)	0.97172 (18081516)	0.78889
(18081516)	0.82559 (18070216)	1.15236 (18082316)	
6284615.6	0.83758 (18110717)	0.71368 (18110717)	0.50361
(18082316)	0.85603 (18082316)	1.19272 (18082316)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	272596.36	272796.36	272996.36
	273196.36	273396.36	

6284415.6	0.72414 (18110717)	0.48050 (18110717)	0.67426
(18110807)	0.96606 (18110807)	1.30750 (18110807)	
6284215.6	0.58422 (18082316)	0.68038 (18110807)	0.97968
(18110807)	1.33061 (18110807)	1.70552 (18110807)	
6284015.6	0.95064 (18082316)	0.99354 (18110807)	1.35437
(18110807)	1.73977 (18110807)	2.10867 (18110807)	
6283815.6	1.19336 (18082316)	1.37879 (18110807)	1.77514
(18110807)	2.15326 (18110807)	2.46509 (18110807)	
6283615.6	1.40391 (18110807)	1.81168 (18110807)	2.19936
(18110807)	2.51630 (18110807)	2.71851 (18110807)	
6283415.6	1.84946 (18110807)	2.24704 (18110807)	2.56912
(18110807)	2.76983 (18110807)	2.82180 (18110807)	
6283215.6	2.29639 (18110807)	2.62362 (18110807)	2.82240
(18110807)	2.86518 (18110807)	2.75073 (18110807)	
6283015.6	2.67985 (18110807)	2.87624 (18110807)	2.90897
(18110807)	2.77874 (18110807)	2.51264 (18110807)	
6282815.6	2.93136 (18110807)	2.95312 (18110807)	2.80604
(18110807)	2.52077 (18110807)	2.14595 (18110807)	
6282615.6	2.99757 (18110807)	2.83251 (18110807)	2.52715
(18110807)	2.13411 (18110807)	1.71006 (18110807)	
6282415.6	2.85803 (18110807)	2.53164 (18110807)	2.11993
(18110807)	1.68253 (18110807)	1.29471 (18052902)	
6282215.6	2.53406 (18110807)	2.10328 (18110807)	1.74843
(18031117)	1.90943 (18052902)	1.64006 (18052902)	
6282015.6	2.16796 (18031117)	1.98315 (18031117)	2.38194
(18052902)	1.97422 (18052902)	1.75333 (18072716)	
6281815.6	1.98722 (18052902)	2.62064 (18052902)	2.03661
(18052902)	1.88023 (18072716)	1.69825 (18072716)	
6281615.6	2.82085 (18052902)	2.13607 (18052902)	2.00676
(18072716)	1.75945 (18092017)	1.88632 (18092017)	
6281415.6	2.04999 (18072716)	2.07013 (18072716)	1.91821
(18092017)	1.92473 (18092017)	1.58847 (18092017)	
6281215.6	2.08356 (18072716)	2.03229 (18092017)	1.94799
(18092017)	1.51712 (18092017)	1.46312 (18012109)	
6281015.6	2.20121 (18092017)	1.95684 (18092017)	1.40614
(18092017)	1.59790 (18012109)	1.85528 (18012109)	
6280815.6	1.88304 (18092017)	1.43561 (18012109)	1.73519
(18012109)	2.08752 (18030917)	2.92369 (18030917)	
6280615.6	1.58069 (18012109)	1.87254 (18012109)	2.65530
(18030917)	3.56168 (18081302)	3.43748 (18081302)	
6280415.6	2.05641 (18030917)	3.03519 (18030917)	3.67766
(18081302)	3.73610 (18120522)	4.00377 (18020524)	
6280215.6	4.54466 (18012109)	4.55404 (18012109)	4.30891
(18012109)	5.19695 (18020524)	6.62471 (18020524)	
6280015.6	4.56863 (18012109)	4.25093 (18020524)	5.87087
(18020524)	7.02387 (18020524)	7.01019 (18020524)	
6279815.6	5.11101 (18020524)	6.41865 (18020524)	6.82187
(18020524)	6.86483 (18020524)	5.65375 (18020524)	
6279615.6	6.77152 (18020524)	7.07397 (18020524)	5.65126

(18020524)	4.94753 (18020524)	3.64590 (18020524)	
6279415.6	7.04486 (18020524)	5.81694 (18020524)	3.80657
(18020524)	3.53127 (18010609)	3.40790 (18020109)	
6279215.6	4.20895 (18020524)	3.73177 (18010609)	3.55298
(18040717)	3.64976 (18020109)	3.69958 (18020109)	
6279015.6	3.64100 (18040717)	3.67758 (18020109)	3.79437
(18020109)	3.67922 (18020109)	3.83351 (18010608)	
6278815.6	3.87621 (18020109)	3.81855 (18020109)	3.88426
(18010608)	5.35781 (18011109)	5.55522 (18011109)	
6278615.6	3.93297 (18010608)	4.37983 (18123107)	4.99815
(18123107)	6.69809 (18111601)	8.86010 (18111601)	
6278415.6	4.46806 (18010608)	5.75520 (18111601)	6.98548
(18111601)	7.92531 (18111601)	9.43194 (18111601)	
6278215.6	6.74270 (18111601)	7.74480 (18111601)	7.68141
(18111601)	6.79370 (18111601)	6.01853 (18111601)	
6278015.6	7.93618 (18111601)	7.22158 (18111601)	6.03575
(18111601)	4.53396 (18111601)	4.58819 (18020209)	
6277815.6	5.50511 (18111601)	4.55787 (18020209)	3.59933
(18011204)	5.42977 (18011204)	6.73466 (18011204)	
6277615.6	4.89090 (18020209)	4.99613 (18011204)	5.98129
(18011204)	5.91138 (18011204)	6.64543 (18011204)	
6277415.6	6.30253 (18011204)	6.72158 (18011204)	6.52099
(18011204)	5.26151 (18011204)	4.43881 (18011204)	
6277215.6	5.91572 (18011204)	5.28757 (18011204)	4.32823
(18011204)	3.07226 (18032017)	3.13194 (18120719)	
6277015.6	3.62717 (18011204)	3.39474 (18032017)	3.92078
(18010803)	3.23476 (18032017)	2.89480 (18112007)	
6276815.6	3.61947 (18010803)	3.12013 (18032017)	3.36440
(18121220)	3.63763 (18122008)	3.24955 (18120319)	
6276615.6	3.70114 (18122008)	3.97419 (18122008)	4.19366
(18122008)	4.35322 (18122008)	4.45095 (18122008)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	272596.36	272796.36	X-COORD (METERS) 272996.36
273196.36	273396.36		
6276415.6	4.50744 (18122008)	4.62413 (18122008)	4.67075
(18122008)	4.64980 (18122008)	4.56465 (18122008)	
6276215.6	4.85714 (18122008)	4.76973 (18122008)	4.62061
(18122008)	4.41845 (18122008)	4.17360 (18122008)	
6276015.6	4.61601 (18122008)	4.35001 (18122008)	4.04923
(18122008)	3.72734 (18122008)	3.72417 (18121119)	
6275815.6	4.05816 (18121119)	3.83554 (18121119)	4.18878
(18022405)	4.32246 (18022405)	4.47891 (18022405)	
6275615.6	3.93024 (18101003)	3.94417 (18101003)	3.69969
(18121120)	3.60464 (18022405)	3.05780 (18020923)	
6275415.6	3.28991 (18020923)	3.26964 (18020923)	3.10982
(18020923)	2.75394 (18020923)	2.26079 (18020923)	
6275215.6	2.50408 (18020923)	2.28459 (18112008)	2.41656
(18112008)	2.53220 (18112008)	2.67521 (18100117)	
6275015.6	2.86019 (18100117)	2.91534 (18112008)	2.97257
(18112008)	3.00715 (18112008)	3.01984 (18112008)	
6274815.6	3.22598 (18112008)	3.20207 (18112008)	3.15659
(18112008)	3.09196 (18112008)	3.10791 (18012307)	
6274615.6	3.37007 (18040617)	3.36197 (18012307)	3.32066
(18012307)	3.24587 (18012307)	3.14215 (18012307)	
6274415.6	3.59933 (18050916)	3.37020 (18050916)	3.22352
(18050916)	2.91601 (18050916)	2.67351 (18121218)	
6274215.6	4.16236 (18121218)	4.13900 (18121218)	3.93786
(18121218)	3.79407 (18121218)	3.35248 (18121218)	
6274015.6	4.59822 (18031217)	4.74498 (18031217)	4.58666
(18031217)	4.20800 (18031217)	4.01686 (18031217)	
6273815.6	4.30542 (18121818)	4.31579 (18121818)	4.18215
(18121818)	3.88355 (18121818)	3.62359 (18121818)	
6273615.6	4.07258 (18120219)	4.06217 (18120219)	3.94158
(18120219)	3.80237 (18120219)	3.61516 (18120219)	
6273415.6	4.05779 (18100118)	6.65760 (18010606)	3.90897
(18100118)	3.74684 (18100118)	3.60453 (18100118)	
6273215.6	4.49151 (18100119)	4.39171 (18100119)	4.44137
(18030106)	4.56385 (18030106)	4.67775 (18030106)	
6273015.6	7.55073 (18030106)	7.58111 (18030106)	7.60380
(18030106)	7.61974 (18030106)	7.62843 (18030106)	
6272815.6	9.38561 (18030106)	9.25515 (18030106)	9.12441
(18030106)	8.99341 (18030106)	8.86262 (18030106)	
6272615.6	9.15634 (18060701)	7.83597 (18030106)	7.65988
(18030106)	7.49011 (18030106)	7.32446 (18030106)	
6272415.6	9.77948 (18031203)	8.40070 (18031203)	6.47034
(18031203)	6.96509 (18031203)	5.51336 (18031203)	
6272215.6	7.05792 (18031203)	5.72472 (18031203)	5.20863
(18011108)	4.02016 (18031203)	3.70078 (18042216)	

6272015.6	5.63646 (18111524)	4.87495 (18011108)	4.47072
(18100904)	3.72749 (18100904)	3.26770 (18100904)	
6271815.6	6.10837 (18111524)	4.65143 (18111524)	4.15538
(18111524)	3.08548 (18111524)	2.49313 (18112506)	
6271615.6	4.08658 (18112506)	3.99056 (18120409)	3.94138
(18120409)	3.88826 (18120409)	3.60047 (18112506)	
6271415.6	4.40461 (18112506)	4.35382 (18112506)	4.29627
(18112506)	4.23279 (18112506)	4.16418 (18112506)	
6271215.6	4.74516 (18082801)	4.55076 (18082801)	4.81882
(18082801)	4.59969 (18082801)	4.00002 (18082801)	
6271015.6	3.14681 (18120220)	2.93455 (18090520)	2.91807
(18090520)	2.78207 (18112506)	2.87234 (18112506)	
6270815.6	5.01725 (18120220)	4.71035 (18120220)	4.22803
(18120220)	3.55218 (18120220)	2.76412 (18120220)	
6270615.6	4.09298 (18011404)	3.82430 (18012120)	3.46971
(18091418)	3.20199 (18091418)	2.77839 (18071301)	
6270415.6	4.67285 (18061601)	4.65662 (18061601)	4.64717
(18061601)	4.12399 (18061601)	3.20401 (18061601)	
6270215.6	4.38629 (18030108)	4.09190 (18030108)	3.77073
(18030108)	2.77999 (18061601)	2.88656 (18061601)	
6270015.6	4.67750 (18030108)	4.68692 (18030108)	3.46569
(18122618)	3.16565 (18122618)	2.82943 (18122618)	
6269815.6	7.92627 (18120605)	5.38439 (18122405)	4.86513
(18122405)	4.36483 (18122405)	3.89060 (18122405)	
6269615.6	7.27921 (18122405)	6.89790 (18122405)	6.47348
(18122405)	6.02081 (18122405)	5.55333 (18122405)	
6269415.6	7.54722 (18122405)	7.47104 (18122405)	7.30975
(18122405)	7.07450 (18122405)	6.77774 (18122405)	
6269215.6	7.38091 (18112505)	7.33468 (18112505)	7.11711
(18112505)	7.09176 (18122405)	7.08016 (18122405)	
6269015.6	5.90687 (18112505)	6.41720 (18112505)	6.78086
(18112505)	6.08203 (18122405)	6.34567 (18122405)	
6268815.6	3.14155 (18032507)	3.57680 (18122405)	4.03615
(18122405)	4.48029 (18122405)	4.89661 (18122405)	
6268615.6	3.63167 (18032507)	3.54125 (18032507)	3.32556
(18032507)	3.01510 (18032507)	3.26978 (18122405)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	272596.36	272796.36	272996.36
	273196.36	273396.36	

6268415.6	4.88470 (18111405)	4.61988 (18111405)	4.05437
(18111405)	3.48516 (18032507)	3.39146 (18032507)	
6268215.6	3.63900 (18111405)	4.29289 (18111405)	4.65749
(18111405)	4.67168 (18111405)	4.35353 (18111405)	
6268015.6	3.30480 (18050507)	2.27486 (18050507)	3.01517
(18111405)	3.74058 (18111405)	4.27619 (18111405)	
6267815.6	5.35330 (18050507)	4.63664 (18050507)	3.66002
(18050507)	2.64866 (18050507)	2.44027 (18111405)	
6267615.6	4.88350 (18050507)	5.36651 (18050507)	5.32593
(18050507)	4.80338 (18050507)	3.95985 (18050507)	
6267415.6	3.04114 (18030107)	3.57937 (18050507)	4.49909
(18050507)	5.09470 (18050507)	5.22951 (18050507)	
6267215.6	3.13928 (18030107)	3.14662 (18030107)	2.99234
(18030107)	3.20386 (18050507)	4.12198 (18050507)	
6267015.6	4.27147 (18042907)	3.18133 (18042907)	3.03441
(18030107)	3.06324 (18030107)	2.94046 (18030107)	
6266815.6	6.61957 (18042907)	5.28733 (18042907)	4.08439
(18042907)	3.06132 (18042907)	2.93417 (18030107)	
6266615.6	8.81516 (18042907)	7.58553 (18042907)	6.28920
(18042907)	5.03749 (18042907)	3.90885 (18042907)	
6266415.6	10.10657 (18042907)	9.39245 (18042907)	8.38487
(18042907)	7.20834 (18042907)	5.98218 (18042907)	
6266215.6	10.01383 (18042907)	10.06600 (18042907)	9.69390
(18042907)	8.96563 (18042907)	7.98228 (18042907)	
6266015.6	8.61485 (18042907)	9.37534 (18042907)	9.75145
(18042907)	9.71697 (18042907)	9.29781 (18042907)	
6265815.6	6.47012 (18042907)	7.62506 (18042907)	8.57114
(18042907)	9.21030 (18042907)	9.48258 (18042907)	
6265615.6	4.27153 (18042907)	5.44624 (18042907)	6.61512
(18042907)	7.66807 (18042907)	8.50001 (18042907)	
6265415.6	2.56856 (18010605)	3.44245 (18042907)	4.51030
(18042907)	5.63615 (18042907)	6.72648 (18042907)	
6265215.6	3.55118 (18010604)	3.23591 (18010604)	2.91680
(18032405)	3.68179 (18042907)	4.72474 (18042907)	
6265015.6	3.44378 (18120324)	2.91796 (18010604)	3.68249
(18010604)	2.82076 (18010604)	3.09602 (18032405)	
6264815.6	6.92935 (18120324)	4.84093 (18120324)	2.60253
(18032922)	3.78838 (18010604)	3.74861 (18010604)	
6264615.6	7.41743 (18120324)	7.88527 (18120324)	6.05358

(18120324)	3.70480 (18120324)	3.31254 (18010604)	
6264415.6	4.58578 (18120324)	6.88683 (18120324)	8.04536
(18120324)	7.10536 (18120324)	5.17988 (18120324)	
6264215.6	4.22928 (18031005)	3.70242 (18032922)	6.05251
(18120324)	7.83276 (18120324)	7.96536 (18120324)	
6264015.6	5.03062 (18100104)	4.46975 (18031005)	3.36682
(18032922)	5.17717 (18120324)	7.36194 (18120324)	
6263815.6	7.63131 (18100104)	5.90571 (18100104)	4.48114
(18031005)	3.69747 (18031005)	4.20573 (18120324)	
6263615.6	8.17488 (18021902)	7.61204 (18100104)	6.96663
(18100104)	4.24809 (18031005)	4.02350 (18031005)	
6263415.6	8.28607 (18021902)	8.33155 (18021902)	7.16888
(18100104)	7.44206 (18100104)	4.82202 (18100104)	
6263215.6	5.60678 (18021902)	7.75038 (18021902)	8.25673
(18021902)	6.83496 (18021902)	7.49797 (18100104)	
6263015.6	4.28950 (18122105)	4.95996 (18121302)	7.09996
(18021902)	8.00583 (18021902)	6.93837 (18021902)	
6262815.6	4.85506 (18122105)	4.30166 (18122105)	4.39931
(18121302)	6.50793 (18021902)	7.81403 (18021902)	
6262615.6	7.31080 (18032504)	4.82529 (18122105)	4.30820
(18122105)	3.99390 (18041705)	5.93157 (18021902)	
6262415.6	7.20938 (18032504)	7.38112 (18032504)	4.78592
(18122105)	4.30928 (18122105)	3.71892 (18041705)	
6262215.6	6.84772 (18100902)	6.80428 (18032504)	7.38936
(18032504)	4.75781 (18032504)	4.30664 (18122105)	
6262015.6	6.35197 (18100902)	6.75407 (18100902)	6.49540
(18032504)	7.31687 (18032504)	4.97457 (18032504)	
6261815.6	4.58340 (18100902)	6.11114 (18100902)	6.58806
(18100902)	6.13563 (18032504)	7.29062 (18032504)	
6261615.6	3.41225 (18051919)	4.46948 (18100902)	5.81805
(18100902)	6.77569 (18100902)	5.87930 (18100902)	
6261415.6	4.22550 (18032903)	3.30868 (18051919)	4.26842
(18100902)	5.90978 (18100902)	5.73059 (18100902)	
6261215.6	5.41959 (18111123)	4.02203 (18032903)	3.15819
(18051919)	4.15568 (18100902)	4.33641 (18100902)	
6261015.6	5.71418 (18111123)	5.01938 (18111123)	4.04643
(18032903)	3.00095 (18051919)	3.48476 (18100902)	
6260815.6	4.85959 (18011205)	5.73286 (18111123)	5.15938
(18111123)	3.69982 (18032903)	2.83774 (18051919)	
6260615.6	4.35479 (18011205)	5.10326 (18011205)	6.13915
(18111123)	4.85863 (18111123)	3.65895 (18032903)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)	272596.36	272796.36	X-COORD (METERS) 272996.36
273196.36	273396.36		

6260415.6	3.84903 (18060702)	5.55162 (18011205)	5.16155
(18011205)	4.83577 (18111123)	4.73415 (18111123)	
6260215.6	4.00246 (18060702)	4.75433 (18011205)	4.28119
(18011205)	3.58791 (18111123)	4.98062 (18111123)	
6260015.6	4.38615 (18060702)	4.84399 (18060702)	3.32755
(18060702)	1.48889 (18111123)	3.30487 (18111123)	
6259815.6	2.99503 (18101705)	3.74526 (18060702)	3.23971
(18060702)	0.89524 (18032407)	1.24579 (18111123)	
6259615.6	3.51020 (18101705)	2.73523 (18101705)	1.40387
(18060702)	0.92114 (18060702)	0.87484 (18032407)	
6259415.6	2.93142 (18101705)	2.82455 (18101705)	2.79223
(18101705)	0.90283 (18060702)	0.89173 (18060702)	
6259215.6	2.52880 (18122402)	2.62099 (18101705)	2.28687
(18101705)	0.90644 (18101705)	0.87931 (18060702)	
6259015.6	2.38174 (18122402)	2.17780 (18122402)	2.54542
(18101705)	0.90362 (18101705)	0.87476 (18101705)	
6258815.6	1.85591 (18122402)	2.11283 (18122402)	2.02017
(18122402)	0.85240 (18101705)	0.87912 (18101705)	
6258615.6	0.85449 (18122402)	0.86518 (18122402)	0.81924
(18122402)	0.76243 (18101705)	0.83695 (18101705)	
6258415.6	0.78459 (18122402)	0.83860 (18122402)	0.83805
(18122402)	0.78461 (18122402)	0.75646 (18101705)	
6258215.6	0.81330 (18072323)	0.77906 (18122402)	0.82115
(18122402)	0.81059 (18122402)	2.32823 (18122402)	
6258015.6	0.85367 (18072323)	0.76850 (18072323)	0.77153
(18122402)	0.80221 (18122402)	3.35317 (18122402)	
6257815.6	0.85753 (18072323)	0.81708 (18072323)	0.72436
(18072323)	2.15645 (18122402)	3.91570 (18122402)	
6257615.6	0.82595 (18072323)	0.83215 (18072323)	0.77962
(18072323)	1.61201 (18122402)	3.65342 (18122402)	
6257415.6	0.76394 (18072323)	0.81285 (18072323)	0.80426
(18072323)	2.29914 (18072323)	2.97131 (18032824)	
6257215.6	0.68924 (18120608)	0.76273 (18072323)	0.79625
(18072323)	2.75537 (18072323)	3.02286 (18032824)	

6257015.6	0.72786 (18120608)	0.68861 (18072323)	1.36912
(18072323)	2.97727 (18072323)	3.58018 (18072323)	
6256815.6	0.75701 (18120608)	0.70202 (18120608)	1.82737
(18072323)	3.21796 (18072323)	4.05248 (18072323)	
6256615.6	0.76071 (18120608)	0.72833 (18120608)	1.30648
(18072323)	2.24560 (18072323)	3.27063 (18072323)	
6256415.6	0.77283 (18120608)	0.74754 (18120608)	0.71172
(18120608)	1.52675 (18072323)	2.91782 (18072323)	
6256215.6	0.79299 (18120608)	0.77301 (18120608)	1.27947
(18110605)	1.37135 (18110605)	2.00412 (18072323)	
6256015.6	1.16858 (18111124)	1.44624 (18010205)	1.68471
(18110605)	1.89527 (18110605)	1.44658 (18110605)	
6255815.6	0.87165 (18111124)	2.06234 (18010205)	2.68671
(18010205)	2.97233 (18010205)	2.07733 (18110605)	
6255615.6	1.26526 (18080404)	2.32280 (18010205)	3.25551
(18010205)	3.83213 (18010205)	2.63685 (18110605)	
6255415.6	1.69821 (18080404)	2.50228 (18010205)	3.34263
(18010205)	3.90452 (18010205)	3.52920 (18010205)	
6255215.6	2.25694 (18080404)	2.11174 (18010205)	3.39247
(18010205)	4.41636 (18010205)	4.67406 (18010205)	
6255015.6	2.70732 (18080404)	2.23116 (18080404)	2.71197
(18010205)	3.89047 (18010205)	4.94497 (18010205)	
6254815.6	3.25733 (18080404)	3.05164 (18080404)	2.42330
(18111603)	3.51828 (18010205)	4.97148 (18010205)	
6254615.6	3.40465 (18080404)	3.56276 (18080404)	2.63279
(18080404)	2.90053 (18111603)	3.86048 (18010205)	
6254415.6	2.85630 (18120401)	3.63607 (18080404)	3.42995
(18080404)	3.33629 (18111603)	3.40448 (18111603)	
6254215.6	2.95405 (18120401)	3.32552 (18080404)	3.94558
(18080404)	3.13345 (18080404)	3.38374 (18111603)	
6254015.6	2.76876 (18120401)	3.00673 (18120401)	3.75207
(18080404)	3.75752 (18080404)	3.18915 (18111603)	
6253815.6	2.60305 (18120401)	3.10404 (18120401)	3.02543
(18080404)	3.71660 (18080404)	3.46957 (18080404)	
6253615.6	2.24274 (18120401)	2.98418 (18120401)	3.18636
(18120401)	3.36939 (18080404)	3.77039 (18080404)	
6253415.6	1.70607 (18072403)	2.67387 (18120401)	3.43732
(18120401)	3.13426 (18120401)	3.91381 (18080404)	
6253215.6	1.84578 (18101804)	2.12450 (18120401)	3.08155
(18120401)	3.47796 (18120401)	3.19509 (18080404)	
6253015.6	2.11367 (18101804)	1.54827 (18072403)	2.55999
(18120401)	3.34931 (18120401)	3.32269 (18120401)	
6252815.6	2.24059 (18101804)	1.94654 (18101804)	1.92706
(18120401)	2.91083 (18120401)	3.56047 (18120401)	
6252615.6	2.30627 (18101804)	2.16680 (18101804)	1.66707
(18101804)	2.29528 (18120401)	3.35722 (18120401)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	272596.36	272796.36	272996.36
273196.36		273396.36	

6252415.6 | 2.15820 (18101804) 2.42295 (18101804) 2.10655
(18101804) 1.77718 (18072403) 2.87328 (18120401)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	273596.36	273796.36	273996.36
274196.36		274396.36	

6292415.6 | 2.36683 (18120601) 1.62832 (18081523) 1.68331
(18081523) 3.25937 (18102723) 4.13282 (18102723)

6292215.6	2.07736 (18081523)	2.22882 (18081523)	2.75933
(18102723)	3.54598 (18102723)	4.24226 (18102723)	
6292015.6	2.19920 (18081523)	2.36287 (18102723)	3.48431
(18102723)	4.32610 (18102723)	4.47519 (18102723)	
6291815.6	2.28095 (18081523)	3.07407 (18102723)	4.20064
(18102723)	4.51926 (18102723)	4.21054 (18102723)	
6291615.6	2.71413 (18102723)	3.92919 (18102723)	4.45891
(18102723)	4.37171 (18102723)	3.71068 (18102723)	
6291415.6	3.58096 (18102723)	4.47099 (18102723)	4.49650
(18102723)	3.90692 (18102723)	2.94547 (18102723)	
6291215.6	4.20207 (18102723)	4.70776 (18102723)	4.35859
(18102723)	3.17341 (18102723)	2.28634 (18013008)	
6291015.6	4.49552 (18102723)	4.57551 (18102723)	3.79269
(18102723)	2.54421 (18102723)	2.42730 (18013008)	
6290815.6	4.49568 (18102723)	4.03737 (18102723)	2.99511
(18102723)	2.40536 (18013008)	2.51388 (18013008)	
6290615.6	4.06851 (18102723)	3.17027 (18102723)	2.37056
(18013008)	2.52032 (18013008)	2.53781 (18013008)	
6290415.6	3.59041 (18102723)	2.41902 (18102723)	2.51382
(18013008)	2.57356 (18013008)	2.49527 (18013008)	
6290215.6	2.72125 (18102723)	2.49377 (18013008)	2.69027
(18011307)	2.63996 (18011307)	2.71282 (18011307)	
6290015.6	2.66006 (18011307)	2.84257 (18011307)	2.84080
(18011307)	2.84057 (18011307)	2.87185 (18011307)	
6289815.6	3.04681 (18011307)	3.21803 (18011307)	3.28906
(18011307)	3.14246 (18011307)	3.13226 (18011307)	
6289615.6	3.44355 (18011307)	3.49790 (18011307)	3.62875
(18011307)	4.29255 (18011307)	3.61712 (18011307)	
6289415.6	3.58845 (18011307)	3.75862 (18011307)	4.66675
(18011307)	4.77529 (18011307)	4.54887 (18011307)	
6289215.6	4.14460 (18011307)	4.29881 (18011307)	4.86514
(18011307)	4.64990 (18011307)	4.41163 (18011307)	
6289015.6	4.49857 (18011307)	4.80558 (18011307)	4.97143
(18011307)	4.94564 (18011307)	4.18376 (18011307)	
6288815.6	4.91202 (18011307)	5.01880 (18011307)	5.04557
(18011307)	4.94673 (18011307)	4.10580 (18011307)	
6288615.6	5.17464 (18011307)	5.18156 (18011307)	4.83900
(18011307)	4.36007 (18011307)	3.97316 (18011307)	
6288415.6	5.28071 (18011307)	5.15792 (18011307)	4.85488
(18011307)	4.49180 (18011307)	3.68918 (18011307)	
6288215.6	5.33647 (18011307)	5.17757 (18011307)	4.83114
(18011307)	4.35974 (18011307)	3.64923 (18011307)	
6288015.6	5.26622 (18011307)	4.99853 (18011307)	4.69602
(18011307)	4.22165 (18011307)	3.57920 (18011307)	
6287815.6	4.84915 (18011307)	4.57083 (18011307)	4.39424
(18011307)	3.93764 (18011307)	3.34333 (18011307)	
6287615.6	4.49519 (18011307)	4.27587 (18011307)	3.97678
(18011307)	3.57176 (18011307)	3.05181 (18011307)	
6287415.6	4.50189 (18011307)	3.98249 (18011307)	3.60016
(18011307)	3.20494 (18011307)	2.63632 (18011307)	

6287215.6	4.20848 (18011307)	3.80989 (18011307)	3.38461
(18011307)	2.84015 (18011307)	2.32434 (18011307)	
6287015.6	3.44205 (18011307)	3.48909 (18011307)	2.90752
(18011307)	2.42118 (18011307)	2.00388 (18072906)	
6286815.6	2.80768 (18011307)	2.57599 (18011307)	2.32872
(18011307)	2.04682 (18011307)	1.64837 (18011307)	
6286615.6	2.02655 (18011307)	1.91864 (18011307)	1.83418
(18011307)	1.68257 (18011307)	1.44117 (18111618)	
6286415.6	1.55021 (18011307)	1.44667 (18011307)	1.36602
(18011307)	1.45899 (18111618)	1.41931 (18081303)	
6286215.6	1.19617 (18011307)	1.17093 (18011307)	1.38595
(18111618)	1.30249 (18111618)	1.81541 (18081303)	
6286015.6	1.09017 (18011307)	1.35094 (18111618)	1.32961
(18111618)	1.49808 (18081303)	1.37303 (18081303)	
6285815.6	1.30171 (18111618)	1.33720 (18111618)	1.40665
(18081303)	1.69272 (18081303)	1.85450 (18122703)	
6285615.6	1.37908 (18111618)	1.52063 (18081303)	1.80797
(18081303)	1.51524 (18082316)	2.09130 (18122703)	
6285415.6	1.32698 (18081303)	1.50408 (18081303)	1.50941
(18082316)	1.51626 (18082316)	1.37638 (18120819)	
6285215.6	1.24345 (18040718)	1.40844 (18082316)	1.51270
(18082316)	1.35090 (18120819)	1.56796 (18120819)	
6285015.6	1.29399 (18082316)	1.37053 (18082316)	1.24559
(18120819)	1.57873 (18110807)	1.90600 (18110807)	
6284815.6	1.32239 (18082316)	1.26311 (18110807)	1.60899
(18110807)	1.94403 (18110807)	2.23088 (18110807)	
6284615.6	1.28501 (18110807)	1.64018 (18110807)	1.98325
(18110807)	2.27500 (18110807)	2.47957 (18110807)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	273596.36	273796.36	273996.36
	274196.36	274396.36	

6284415.6	1.67234 (18110807)	2.02373 (18110807)	2.32042
(18110807)	2.52509 (18110807)	2.61225 (18110807)	
6284215.6	2.06551 (18110807)	2.36721 (18110807)	2.57171
(18110807)	2.65308 (18110807)	2.60368 (18110807)	
6284015.6	2.41541 (18110807)	2.61947 (18110807)	2.69448
(18110807)	2.63373 (18110807)	2.45076 (18110807)	
6283815.6	2.66839 (18110807)	2.73641 (18110807)	2.66355
(18110807)	2.46555 (18110807)	2.17453 (18110807)	
6283615.6	2.77886 (18110807)	2.69304 (18110807)	2.47925
(18110807)	2.17249 (18110807)	1.81559 (18110807)	
6283415.6	2.72213 (18110807)	2.49175 (18110807)	2.16873
(18110807)	1.79852 (18110807)	1.42418 (18110807)	
6283215.6	2.50292 (18110807)	2.16313 (18110807)	1.77951
(18110807)	1.39660 (18110807)	1.04822 (18110807)	
6283015.6	2.15558 (18110807)	1.75847 (18110807)	1.36732
(18110807)	1.01597 (18110807)	0.72355 (18110807)	
6282815.6	1.73535 (18110807)	1.33633 (18110807)	0.98261
(18110807)	0.82995 (18041817)	0.90465 (18041817)	
6282615.6	1.30361 (18110807)	0.94817 (18110807)	1.08421
(18072716)	1.14331 (18072716)	1.05628 (18092017)	
6282415.6	1.44485 (18052902)	1.35033 (18072716)	1.35019
(18072716)	1.31456 (18092017)	1.36238 (18092017)	
6282215.6	1.61688 (18072716)	1.58859 (18072716)	1.49568
(18092017)	1.52956 (18092017)	1.26238 (18092017)	
6282015.6	1.68740 (18072716)	1.66184 (18092017)	1.62134
(18092017)	1.29908 (18092017)	1.24178 (18012109)	
6281815.6	1.80613 (18092017)	1.66338 (18092017)	1.26334
(18092017)	1.35959 (18012109)	1.60708 (18012109)	
6281615.6	1.64105 (18092017)	1.20830 (18012109)	1.48156
(18012109)	1.72117 (18012109)	1.89855 (18012109)	
6281415.6	1.33277 (18012109)	1.60619 (18012109)	1.83235
(18012109)	2.31113 (18030917)	2.82478 (18030917)	
6281215.6	1.73155 (18012109)	2.08906 (18030917)	2.71779
(18030917)	2.91845 (18030917)	2.57205 (18120522)	
6281015.6	2.51305 (18030917)	2.98927 (18030917)	3.01634
(18030917)	2.44471 (18120720)	3.46932 (18020524)	
6280815.6	3.22938 (18030917)	2.81602 (18030917)	2.98801
(18020524)	4.24088 (18020524)	4.99788 (18020524)	
6280615.6	3.52991 (18120522)	4.36808 (18020524)	4.88983
(18020524)	5.56117 (18020524)	5.60450 (18020524)	
6280415.6	5.61961 (18020524)	5.92532 (18020524)	5.98010
(18020524)	4.96289 (18020524)	4.53743 (18020524)	
6280215.6	6.89526 (18020524)	6.51073 (18020524)	4.82583
(18020524)	3.55811 (18010609)	3.38336 (18010609)	
6280015.6	6.04029 (18020524)	4.62756 (18020524)	3.53611
(18010609)	3.28223 (18010609)	3.16925 (18020109)	
6279815.6	3.93439 (18020524)	3.46073 (18010609)	3.14218

(18020109)	3.39571 (18020109)	3.47198 (18020109)	
6279615.6	3.33047 (18010609)	3.41065 (18020109)	3.54413
(18020109)	3.48378 (18020109)	3.45026 (18010608)	
6279415.6	3.60417 (18020109)	3.59511 (18020109)	3.48228
(18010608)	3.72599 (18010608)	3.88981 (18010608)	
6279215.6	3.53613 (18020109)	3.78239 (18010608)	3.96788
(18010608)	4.79214 (18123107)	6.04051 (18111601)	
6279015.6	4.32439 (18123107)	4.86210 (18123107)	6.38364
(18111601)	8.35449 (18111601)	8.38072 (18111601)	
6278815.6	6.87132 (18111601)	8.45163 (18111601)	9.36520
(18111601)	10.04576 (18111601)	8.55151 (18111601)	
6278615.6	10.91610 (18111601)	10.83227 (18111601)	9.41677
(18111601)	8.74509 (18111601)	5.69652 (18111601)	
6278415.6	9.84722 (18111601)	9.00258 (18111601)	6.70503
(18111601)	5.33480 (18011204)	5.62981 (18011204)	
6278215.6	5.69424 (18111601)	5.27124 (18020208)	7.75923
(18011204)	9.65721 (18011204)	9.03792 (18011204)	
6278015.6	5.90947 (18011204)	8.19255 (18011204)	10.25310
(18011204)	10.88285 (18011204)	10.99057 (18011204)	
6277815.6	7.60426 (18011204)	7.66757 (18011204)	8.02501
(18011204)	7.66953 (18011204)	6.98717 (18011204)	
6277615.6	6.58739 (18011204)	4.93265 (18011204)	4.07057
(18011204)	4.04375 (18112007)	5.57413 (18010803)	
6277415.6	3.45898 (18011204)	2.95363 (18032017)	3.82020
(18010803)	5.21285 (18112007)	5.40014 (18112007)	
6277215.6	2.97949 (18120719)	2.75726 (18112007)	3.06773
(18121220)	3.50111 (18121220)	5.35359 (18112007)	
6277015.6	2.89869 (18112007)	2.81623 (18112007)	3.17838
(18120319)	3.95004 (18122008)	4.06800 (18122008)	
6276815.6	3.34661 (18120319)	3.19513 (18120319)	2.88512
(18120319)	4.31134 (18122008)	2.73024 (18020924)	
6276615.6	2.81397 (18020924)	2.84227 (18020924)	2.64814
(18020924)	2.62234 (18112718)	2.81775 (18112718)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	273596.36	273796.36	273996.36
	274196.36	274396.36	

6276415.6	4.42401 (18122008)	3.00395 (18112718)	2.89480
(18100907)	3.06979 (18100907)	3.17398 (18100907)	
6276215.6	3.22549 (18100907)	3.32104 (18100907)	3.33397
(18100907)	3.26831 (18100907)	3.13312 (18100907)	
6276015.6	4.15987 (18022405)	4.02763 (18022405)	3.76620
(18022405)	3.35502 (18101003)	3.11042 (18022405)	
6275815.6	4.15023 (18022405)	4.03008 (18022405)	3.65312
(18022405)	3.09609 (18022405)	2.87294 (18022405)	
6275615.6	2.98972 (18020923)	2.79449 (18020923)	2.45442
(18020923)	2.06094 (18020923)	1.98752 (18112008)	
6275415.6	2.12715 (18112008)	2.24818 (18112008)	2.45746
(18100117)	2.70737 (18100117)	2.74949 (18100117)	
6275215.6	2.70917 (18112008)	2.76909 (18112008)	2.80980
(18112008)	2.83170 (18112008)	2.83552 (18112008)	
6275015.6	3.01181 (18112008)	2.98457 (18112008)	2.93986
(18112008)	2.87960 (18112008)	2.91525 (18012307)	
6274815.6	3.14089 (18012307)	3.14052 (18012307)	3.10897
(18012307)	3.04913 (18012307)	2.96439 (18012307)	
6274615.6	3.01441 (18012307)	2.86764 (18012307)	2.70671
(18012307)	2.72378 (18050916)	2.70189 (18050916)	
6274415.6	2.62440 (18121218)	2.74356 (18121218)	2.94154
(18121218)	3.30191 (18121218)	3.27452 (18121218)	
6274215.6	3.07852 (18031217)	3.10079 (18031217)	3.31030
(18031217)	3.55979 (18031217)	3.48676 (18031217)	
6274015.6	3.53739 (18031217)	3.27570 (18031217)	3.16207
(18121818)	3.18985 (18121818)	3.08054 (18121818)	
6273815.6	3.49203 (18121818)	3.12290 (18121818)	2.92728
(18120219)	2.96935 (18120219)	3.06433 (18120219)	
6273615.6	3.42992 (18120219)	3.19053 (18120219)	2.88758
(18120219)	2.69157 (18100118)	2.83608 (18100118)	
6273415.6	3.56460 (18010606)	3.59938 (18010606)	3.62513
(18010606)	3.64228 (18010606)	3.65125 (18010606)	
6273215.6	4.78346 (18030106)	4.88443 (18030106)	4.98318
(18030106)	5.07622 (18030106)	5.16360 (18030106)	
6273015.6	7.62881 (18030106)	7.62398 (18030106)	7.61392
(18030106)	7.59967 (18030106)	7.58075 (18030106)	
6272815.6	8.73211 (18030106)	8.60214 (18030106)	8.47300
(18030106)	8.34483 (18030106)	8.21774 (18030106)	
6272615.6	7.16441 (18030106)	7.01006 (18030106)	6.86010
(18030106)	6.71462 (18030106)	6.57433 (18030106)	
6272415.6	5.56362 (18031203)	5.80187 (18031203)	6.63088
(18031203)	6.44885 (18031203)	7.25742 (18031203)	

6272215.6	3.53527 (18042216)	3.49761 (18042216)	5.17621
(18031203)	5.85260 (18031203)	6.36147 (18031203)	
6272015.6	3.06619 (18100904)	3.30584 (18100904)	4.04168
(18100904)	5.16072 (18111524)	4.87591 (18111524)	
6271815.6	2.54977 (18111524)	2.97843 (18111524)	5.27454
(18111524)	6.42793 (18111524)	4.90206 (18111524)	
6271615.6	3.48271 (18112506)	3.36705 (18112506)	3.68892
(18111524)	4.11929 (18111524)	3.03463 (18112506)	
6271415.6	4.09114 (18112506)	4.01437 (18112506)	3.93447
(18112506)	3.85203 (18112506)	3.76758 (18112506)	
6271215.6	3.87123 (18112506)	3.87412 (18112506)	3.86918
(18112506)	3.85693 (18112506)	3.83792 (18112506)	
6271015.6	2.95521 (18112506)	3.03056 (18112506)	3.09832
(18112506)	3.15851 (18112506)	3.21120 (18112506)	
6270815.6	2.44419 (18041916)	2.22505 (18041916)	2.19116
(18090520)	2.16562 (18090520)	2.21088 (18112506)	
6270615.6	2.47132 (18071301)	2.32268 (18041916)	2.32882
(18041916)	2.28740 (18041916)	2.19759 (18041916)	
6270415.6	2.74617 (18061601)	2.53151 (18071301)	2.47921
(18071301)	2.35706 (18071301)	2.19213 (18071301)	
6270215.6	3.20155 (18061601)	3.05537 (18061601)	2.70301
(18061601)	2.36856 (18042416)	2.09582 (18042416)	
6270015.6	2.37911 (18091417)	2.36329 (18091417)	2.28028
(18091417)	2.15691 (18091417)	1.96718 (18042416)	
6269815.6	3.44735 (18122405)	3.03815 (18122405)	2.66450
(18122405)	2.32661 (18122405)	2.02371 (18122405)	
6269615.6	5.08279 (18122405)	4.61905 (18122405)	4.17005
(18122405)	3.74190 (18122405)	3.33901 (18122405)	
6269415.6	6.43235 (18122405)	6.05103 (18122405)	5.64581
(18122405)	5.22765 (18122405)	4.80617 (18122405)	
6269215.6	6.98979 (18122405)	6.82857 (18122405)	6.60591
(18122405)	6.33206 (18122405)	6.01760 (18122405)	
6269015.6	6.53536 (18122405)	6.64918 (18122405)	6.68797
(18122405)	6.65504 (18122405)	6.55573 (18122405)	
6268815.6	5.27362 (18122405)	5.60149 (18122405)	5.87251
(18122405)	6.08126 (18122405)	6.22474 (18122405)	
6268615.6	3.68869 (18122405)	4.09799 (18122405)	4.48691
(18122405)	4.84538 (18122405)	5.16452 (18122405)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	273596.36	273796.36	273996.36
274196.36		274396.36	

6268415.6	3.18706 (18032507)	2.89856 (18032507)	2.99771
(18122405)	3.38032 (18122405)	3.75753 (18122405)	
6268215.6	3.78656 (18111405)	3.34951 (18032507)	3.25384
(18032507)	3.05982 (18032507)	2.79076 (18032507)	
6268015.6	4.52691 (18111405)	4.45836 (18111405)	4.10249
(18111405)	3.54137 (18111405)	3.22355 (18032507)	
6267815.6	3.16965 (18111405)	3.80134 (18111405)	4.22874
(18111405)	4.38243 (18111405)	4.24826 (18111405)	
6267615.6	3.00035 (18050507)	2.10028 (18050507)	2.62293
(18111405)	3.28701 (18111405)	3.82730 (18111405)	
6267415.6	4.89398 (18050507)	4.19832 (18050507)	3.31830
(18050507)	2.42816 (18050507)	2.12718 (18111405)	
6267215.6	4.79659 (18050507)	5.07725 (18050507)	4.91501
(18050507)	4.37334 (18050507)	3.59385 (18050507)	
6267015.6	2.86091 (18050507)	3.75912 (18050507)	4.48415
(18050507)	4.88182 (18050507)	4.87484 (18050507)	
6266815.6	2.98125 (18030107)	2.88634 (18030107)	2.66996
(18030107)	3.41513 (18050507)	4.16696 (18050507)	
6266615.6	2.94723 (18042907)	2.83837 (18030107)	2.90093
(18030107)	2.83065 (18030107)	2.64366 (18030107)	
6266415.6	4.80448 (18042907)	3.74387 (18042907)	2.83870
(18042907)	2.74684 (18030107)	2.82248 (18030107)	
6266215.6	6.85701 (18042907)	5.69629 (18042907)	4.58674
(18042907)	3.58861 (18042907)	2.73541 (18042907)	
6266015.6	8.56233 (18042907)	7.60520 (18042907)	6.52922
(18042907)	5.42957 (18042907)	4.38292 (18042907)	
6265815.6	9.37461 (18042907)	8.91834 (18042907)	8.18124
(18042907)	7.25162 (18042907)	6.22291 (18042907)	
6265615.6	9.02916 (18042907)	9.21028 (18042907)	9.04028
(18042907)	8.55528 (18042907)	7.82104 (18042907)	
6265415.6	7.68029 (18042907)	8.40579 (18042907)	8.83563
(18042907)	8.93702 (18042907)	8.71495 (18042907)	
6265215.6	5.79615 (18042907)	6.80691 (18042907)	7.66543
(18042907)	8.29231 (18042907)	8.63288 (18042907)	
6265015.6	3.90378 (18042907)	4.91462 (18042907)	5.92769
(18042907)	6.85921 (18042907)	7.62695 (18042907)	
6264815.6	2.86858 (18032405)	3.18454 (18042907)	4.10723

(18042907)	5.08022 (18042907)	6.03244 (18042907)	
6264615.6	4.21661 (18010604)	3.16486 (18010604)	3.41475
(18032405)	3.44569 (18032405)	4.29147 (18042907)	
6264415.6	3.26864 (18032922)	3.93675 (18010604)	3.97964
(18010604)	3.22790 (18032405)	3.79759 (18032405)	
6264215.6	6.41876 (18120324)	4.06281 (18122106)	3.95931
(18122106)	4.28734 (18010604)	3.75678 (18010604)	
6264015.6	8.31691 (18120324)	7.33748 (18120324)	5.16808
(18120324)	3.86888 (18122106)	3.86670 (18010604)	
6263815.6	6.62886 (18120324)	7.91868 (18120324)	7.67457
(18120324)	6.07041 (18120324)	4.06758 (18120324)	
6263615.6	3.65500 (18032922)	5.63898 (18120324)	6.86561
(18120324)	6.93668 (18120324)	5.80388 (18120324)	
6263415.6	4.16238 (18031005)	3.28698 (18032922)	4.62569
(18120324)	5.02916 (18120324)	6.29952 (18120324)	
6263215.6	5.72153 (18100104)	3.96415 (18031005)	3.24792
(18031005)	3.42033 (18120324)	4.97390 (18120324)	
6263015.6	7.19905 (18100104)	6.31405 (18100104)	3.94122
(18100104)	2.98338 (18031005)	2.70296 (18120324)	
6262815.6	7.24874 (18021902)	6.70091 (18100104)	5.59348
(18100104)	4.08249 (18100104)	2.83476 (18031005)	
6262615.6	7.42224 (18021902)	7.00429 (18021902)	5.86340
(18100104)	5.75804 (18100104)	4.64394 (18100104)	
6262415.6	5.32646 (18021902)	6.42961 (18021902)	6.15243
(18021902)	5.27704 (18100104)	5.43843 (18100104)	
6262215.6	3.73425 (18122105)	4.48789 (18021902)	5.78089
(18021902)	5.21839 (18021902)	4.68380 (18021902)	
6262015.6	4.28620 (18122105)	3.74985 (18122105)	3.34048
(18021902)	3.44125 (18021902)	2.81577 (18021902)	
6261815.6	5.26134 (18032504)	4.25152 (18122105)	3.76122
(18122105)	3.20830 (18122105)	3.48110 (18021902)	
6261615.6	6.81746 (18032504)	5.34006 (18032504)	4.21539
(18122105)	3.77053 (18122105)	3.23980 (18122105)	
6261415.6	5.57593 (18100902)	6.60147 (18032504)	4.71273
(18032504)	4.19701 (18122105)	3.76296 (18122105)	
6261215.6	5.57366 (18100902)	4.88004 (18100902)	4.49276
(18122105)	4.92170 (18032504)	4.16465 (18122105)	
6261015.6	4.26697 (18100902)	4.26439 (18100902)	4.26655
(18122105)	4.74363 (18032504)	4.47384 (18032504)	
6260815.6	3.03765 (18122105)	3.52708 (18122105)	3.93357
(18122105)	4.16272 (18122105)	4.24542 (18122105)	
6260615.6	2.59632 (18051919)	2.95754 (18122105)	3.43099
(18122105)	3.64332 (18122105)	3.92715 (18122105)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	273596.36	273796.36	273996.36
274196.36		274396.36	

6260415.6	3.35427 (18032903)	2.36017 (18122105)	2.88169
(18122105)	3.28657 (18122105)	3.57086 (18122105)	
6260215.6	4.21354 (18111123)	2.53340 (18111123)	2.33489
(18122105)	2.80924 (18122105)	3.16161 (18122105)	
6260015.6	4.09120 (18111123)	2.48407 (18111123)	1.84225
(18122105)	2.27094 (18122105)	2.69823 (18122105)	
6259815.6	1.36798 (18111123)	1.10189 (18122105)	1.41834
(18122105)	1.81413 (18122105)	2.24387 (18122105)	
6259615.6	0.87232 (18032407)	0.87942 (18111123)	1.05446
(18122105)	1.39284 (18122105)	1.74036 (18122105)	
6259415.6	0.86521 (18032407)	0.87442 (18032407)	0.85600
(18111123)	1.05026 (18122105)	1.83415 (18111123)	
6259215.6	0.86341 (18060702)	1.40447 (18060702)	1.97749
(18111123)	0.83324 (18111123)	0.99127 (18111123)	
6259015.6	0.85628 (18060702)	2.27444 (18060702)	2.47767
(18060702)	2.05922 (18111123)	0.81394 (18032407)	
6258815.6	0.84390 (18101705)	2.30096 (18060702)	3.06632
(18060702)	2.36018 (18060702)	2.31202 (18111123)	
6258615.6	0.85490 (18101705)	2.24554 (18101705)	3.70432
(18060702)	3.60135 (18060702)	3.15571 (18011205)	
6258415.6	0.82107 (18101705)	2.23800 (18101705)	3.34577
(18060702)	4.34797 (18060702)	4.21237 (18011205)	
6258215.6	1.92246 (18101705)	2.27449 (18101705)	3.35959
(18101705)	4.01708 (18060702)	4.56646 (18060702)	
6258015.6	2.75944 (18122402)	2.34295 (18101705)	2.84145
(18101705)	4.48010 (18101705)	4.41768 (18060702)	
6257815.6	4.18627 (18110321)	2.52314 (18122402)	2.38411
(18101705)	3.81408 (18101705)	4.69561 (18101705)	
6257615.6	5.00907 (18110321)	3.76410 (18110321)	2.21253
(18122402)	3.02158 (18101705)	4.61916 (18101705)	
6257415.6	4.68910 (18110321)	5.10960 (18110321)	3.61973
(18110321)	2.54277 (18102903)	4.01131 (18102903)	

6257215.6	4.52425 (18032824)	4.99164 (18110321)	4.97038
(18110321)	3.20888 (18110321)	3.21495 (18102903)	
6257015.6	4.26415 (18032824)	4.55373 (18032824)	5.08082
(18110321)	4.59683 (18110321)	2.68754 (18110321)	
6256815.6	3.67903 (18032824)	4.57292 (18032824)	4.15230
(18032824)	4.94921 (18110321)	4.31724 (18110321)	
6256615.6	4.11595 (18072323)	3.64654 (18032824)	4.19833
(18032824)	4.10887 (18110321)	5.08951 (18110321)	
6256415.6	4.81033 (18072323)	4.52346 (18072323)	4.44646
(18032824)	4.58042 (18032824)	4.07384 (18110321)	
6256215.6	3.79873 (18072323)	5.00958 (18072323)	4.14100
(18072323)	4.76215 (18032824)	4.42873 (18032824)	
6256015.6	2.89114 (18020523)	4.23541 (18072323)	5.00292
(18072323)	4.10471 (18032824)	4.57032 (18032824)	
6255815.6	1.60836 (18122404)	2.81320 (18072323)	4.15194
(18072323)	4.73028 (18072323)	4.15838 (18032824)	
6255615.6	1.97950 (18110605)	2.11804 (18020523)	3.06188
(18072323)	4.47382 (18072323)	4.44843 (18072323)	
6255415.6	2.41024 (18110605)	2.27554 (18020523)	2.40645
(18020523)	3.60880 (18072323)	4.49839 (18072323)	
6255215.6	3.27003 (18010205)	2.61292 (18110605)	2.73064
(18020523)	3.12043 (18020523)	4.17856 (18072323)	
6255015.6	4.36117 (18010205)	3.07935 (18110605)	2.83501
(18020523)	3.42302 (18020523)	3.37846 (18020523)	
6254815.6	5.16581 (18010205)	3.79835 (18010205)	3.03597
(18110605)	3.32638 (18020523)	3.49406 (18020523)	
6254615.6	5.11416 (18010205)	4.68841 (18010205)	3.21534
(18010205)	2.98875 (18110605)	3.02983 (18020523)	
6254415.6	4.64794 (18010205)	4.95658 (18010205)	4.23675
(18010205)	3.27195 (18110605)	2.53575 (18020523)	
6254215.6	3.90903 (18010205)	4.89725 (18010205)	4.87568
(18010205)	3.67688 (18010205)	3.12505 (18110605)	
6254015.6	3.90705 (18111603)	4.26362 (18010205)	5.07155
(18010205)	4.60991 (18010205)	3.08953 (18110605)	
6253815.6	3.67825 (18111603)	3.66973 (18111603)	4.72984
(18010205)	5.08277 (18010205)	3.95189 (18010205)	
6253615.6	3.36521 (18111603)	3.89454 (18111603)	3.93529
(18010205)	4.94163 (18010205)	4.78134 (18010205)	
6253415.6	3.91392 (18080404)	3.62690 (18111603)	4.00233
(18111603)	4.31033 (18010205)	4.96772 (18010205)	
6253215.6	4.14126 (18080404)	3.44915 (18080404)	3.91289
(18111603)	3.98915 (18111603)	4.57593 (18010205)	
6253015.6	3.85911 (18080404)	4.25343 (18080404)	3.62691
(18111603)	4.10638 (18111603)	3.75541 (18010205)	
6252815.6	3.18997 (18120401)	4.50072 (18080404)	3.88529
(18080404)	3.92729 (18111603)	4.11481 (18111603)	
6252615.6	3.80714 (18120401)	3.64825 (18080404)	4.47579
(18080404)	3.41415 (18111603)	4.08218 (18111603)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	273596.36	273796.36	273996.36
274196.36		274396.36	

6252415.6 | 3.87408 (18120401) 3.48119 (18120401) 4.17864
(18080404) 4.10596 (18080404) 3.68473 (18111603)
^ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	274596.36	274796.36	274996.36
275196.36		275396.36	

6292415.6	4.44509 (18102723)	3.57337 (18102723)	3.02385
(18102723)	2.13139 (18013008)	2.28102 (18013008)	
6292215.6	3.75038 (18102723)	3.49676 (18102723)	2.38005
(18102723)	2.26714 (18013008)	2.36142 (18120521)	
6292015.6	3.82619 (18102723)	2.85508 (18102723)	2.26987
(18120521)	2.35757 (18013008)	2.36048 (18013008)	
6291815.6	3.24353 (18102723)	2.23944 (18120521)	2.35700
(18013008)	2.40879 (18120521)	2.33775 (18120521)	
6291615.6	2.57481 (18102723)	2.36653 (18120521)	2.46382
(18120521)	2.42211 (18120521)	2.30680 (18120521)	
6291415.6	2.32170 (18013008)	2.51021 (18120521)	2.47015
(18120521)	2.32377 (18120521)	2.44306 (18072907)	
6291215.6	2.48402 (18120521)	2.50930 (18120521)	2.39064
(18120521)	2.41230 (18072907)	2.28228 (18072907)	
6291015.6	2.49525 (18013008)	2.45047 (18120521)	2.33405
(18072907)	2.42623 (18072907)	2.02702 (18011307)	
6290815.6	2.50210 (18120521)	2.36808 (18120521)	2.51084
(18072907)	2.10273 (18011307)	2.70502 (18111324)	
6290615.6	2.42304 (18013008)	2.50368 (18072907)	2.18793
(18011307)	2.43926 (18111324)	3.38531 (18111324)	
6290415.6	2.47493 (18011307)	2.46988 (18011307)	2.33027
(18011307)	3.12775 (18111324)	4.00292 (18111324)	
6290215.6	2.60648 (18011307)	2.66989 (18011307)	2.89876
(18111324)	3.84014 (18111324)	4.40304 (18111324)	
6290015.6	2.95835 (18011307)	2.85607 (18011307)	3.49678
(18111324)	4.37689 (18111324)	4.54966 (18111324)	
6289815.6	3.30008 (18011307)	3.14531 (18011307)	3.97341
(18111324)	4.20792 (18111324)	4.19538 (18111324)	
6289615.6	3.05598 (18111324)	3.82388 (18111324)	4.17623
(18111324)	4.11455 (18111324)	3.66223 (18111324)	
6289415.6	3.52373 (18111324)	4.17878 (18111324)	4.17569
(18111324)	3.54269 (18111324)	2.85951 (18111324)	
6289215.6	3.80965 (18111324)	4.07299 (18111324)	3.72519
(18111324)	2.93748 (18111324)	2.11107 (18111324)	
6289015.6	3.85354 (18111324)	3.63690 (18111324)	3.15094
(18111324)	2.27664 (18111324)	1.95130 (18120520)	
6288815.6	3.60828 (18011307)	3.07733 (18011307)	2.35450
(18011307)	1.90475 (18120520)	2.15878 (18120520)	
6288615.6	3.32506 (18011307)	2.67746 (18011307)	1.97879
(18011307)	2.12030 (18120520)	2.29404 (18120520)	
6288415.6	3.01451 (18011307)	2.46423 (18011307)	2.19556
(18011307)	2.26421 (18120520)	2.37616 (18120520)	
6288215.6	3.05255 (18011307)	2.23365 (18011307)	2.15403
(18120520)	2.31753 (18120520)	2.39710 (18120520)	
6288015.6	2.84812 (18011307)	2.27948 (18011307)	2.21088
(18120520)	2.27172 (18081816)	2.16377 (18120520)	
6287815.6	2.66643 (18011307)	2.05182 (18120520)	2.24053
(18081816)	2.27142 (18120520)	1.98600 (18120520)	
6287615.6	2.39006 (18011307)	2.21182 (18072906)	2.21903
(18120520)	2.13390 (18120520)	2.04854 (18120520)	

6287415.6	2.11809 (18072906)	1.94628 (18081816)	2.00587
(18120520)	1.86874 (18120520)	1.86759 (18081303)	
6287215.6	1.86785 (18011307)	1.65916 (18120520)	1.67053
(18120520)	1.82828 (18081303)	2.21232 (18081303)	
6287015.6	1.63142 (18120520)	1.57799 (18032617)	1.76725
(18081303)	2.19715 (18081303)	1.91944 (18081303)	
6286815.6	1.62755 (18032617)	1.65305 (18081303)	2.15746
(18081303)	1.94398 (18081303)	2.25939 (18122703)	
6286615.6	1.60694 (18081303)	2.16036 (18081303)	1.96846
(18081303)	2.16585 (18122703)	2.28090 (18122703)	
6286415.6	2.01140 (18081303)	1.97219 (18081303)	2.13992
(18122703)	2.36118 (18122703)	1.83543 (18032403)	
6286215.6	1.69841 (18081303)	1.81883 (18122703)	2.33188
(18122703)	1.79530 (18082121)	2.05805 (18082121)	
6286015.6	1.81990 (18122703)	2.26512 (18122703)	1.78185
(18082121)	2.04762 (18082121)	2.19538 (18032403)	
6285815.6	2.19709 (18122703)	1.75130 (18082121)	2.01764
(18082121)	2.07085 (18032403)	2.27459 (18032403)	
6285615.6	1.55460 (18082121)	1.92969 (18082121)	1.79859
(18110807)	2.06653 (18110807)	2.26767 (18110807)	
6285415.6	1.62370 (18082121)	1.83333 (18110807)	2.10590
(18110807)	2.30805 (18110807)	2.83764 (18110505)	
6285215.6	1.86912 (18110807)	2.14638 (18110807)	2.34941
(18110807)	2.45478 (18110807)	2.91120 (18110505)	
6285015.6	2.18803 (18110807)	2.39176 (18110807)	2.49325
(18110807)	2.48227 (18110807)	2.36387 (18110807)	
6284815.6	2.43514 (18110807)	2.53232 (18110807)	2.51269
(18110807)	2.38268 (18110807)	2.16259 (18110807)	
6284615.6	2.57199 (18110807)	2.54310 (18110807)	2.40086
(18110807)	2.16760 (18110807)	1.87459 (18110807)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD |

X-COORD (METERS)

(METERS)	274596.36	274796.36	274996.36
	275196.36	275396.36	

6284415.6	2.57345 (18110807)	2.41832 (18110807)	2.17139
(18110807)	1.86604 (18110807)	1.61799 (18031117)	
6284215.6	2.43498 (18110807)	2.17388 (18110807)	1.85595
(18110807)	1.51799 (18110807)	1.19168 (18110807)	
6284015.6	2.17496 (18110807)	1.84423 (18110807)	1.49695
(18110807)	1.16543 (18110807)	1.32986 (18052902)	
6283815.6	1.83080 (18110807)	1.47432 (18110807)	1.13794
(18110807)	0.92931 (18052902)	1.07873 (18052902)	
6283615.6	1.45008 (18110807)	1.10923 (18110807)	0.81468
(18110807)	0.98697 (18072716)	1.27085 (18072716)	
6283415.6	1.07932 (18110807)	0.78490 (18110807)	0.92241
(18041817)	1.16752 (18072716)	1.18219 (18072716)	
6283215.6	0.75450 (18110807)	0.82459 (18041817)	1.02395
(18072716)	1.17410 (18092017)	1.35889 (18092017)	
6283015.6	0.84437 (18041817)	0.97270 (18041817)	1.15236
(18092017)	1.33207 (18092017)	1.26624 (18092017)	
6282815.6	0.89583 (18041817)	1.14318 (18092017)	1.25442
(18092017)	1.13550 (18092017)	1.05851 (18012109)	
6282615.6	1.17888 (18092017)	1.14899 (18092017)	1.02327
(18092017)	1.16072 (18012109)	1.39103 (18012109)	
6282415.6	1.21627 (18092017)	1.02293 (18012109)	1.26774
(18012109)	1.49648 (18012109)	1.68549 (18012109)	
6282215.6	1.12929 (18012109)	1.37866 (18012109)	1.60187
(18012109)	1.77466 (18012109)	1.91888 (18030917)	
6282015.6	1.49229 (18012109)	1.70544 (18012109)	1.85712
(18012109)	2.00849 (18081304)	2.17855 (18030917)	
6281815.6	1.80511 (18012109)	1.93058 (18012109)	2.18142
(18081304)	2.16249 (18030917)	2.17729 (18120720)	
6281615.6	2.37608 (18030917)	2.42041 (18030917)	2.04617
(18030917)	2.25181 (18120720)	3.46809 (18020524)	
6281415.6	2.61561 (18030917)	2.31765 (18120720)	2.92146
(18020524)	3.98721 (18020524)	4.81307 (18020524)	
6281215.6	2.54738 (18120720)	3.16171 (18020524)	3.87224
(18020524)	5.07948 (18020524)	4.46238 (18020524)	
6281015.6	4.22757 (18020524)	4.71218 (18020524)	5.06923
(18020524)	4.52708 (18020524)	4.10822 (18020524)	
6280815.6	5.50763 (18020524)	4.52409 (18020524)	4.22051
(18020524)	3.33198 (18010609)	3.16168 (18010609)	
6280615.6	4.92125 (18020524)	3.79446 (18020524)	3.30138
(18010609)	3.06538 (18010609)	2.96104 (18020109)	
6280415.6	3.45030 (18020524)	3.22533 (18010609)	2.93188
(18020109)	3.17301 (18020109)	3.26666 (18020109)	
6280215.6	3.10394 (18010609)	3.17885 (18020109)	3.32146
(18020109)	3.30117 (18020109)	3.12801 (18020109)	
6280015.6	3.36526 (18020109)	3.39023 (18020109)	3.24847

(18020109)	3.37454 (18010608)	3.55378 (18010608)	
6279815.6	3.36757 (18020109)	3.41321 (18010608)	3.61173
(18010608)	3.73833 (18010608)	4.41420 (18111601)	
6279615.6	3.70590 (18123107)	4.21338 (18123107)	4.34295
(18111601)	5.51015 (18111601)	6.75562 (18111601)	
6279415.6	4.72215 (18123107)	6.40657 (18111601)	7.86877
(18111601)	7.37952 (18111601)	8.02616 (18111601)	
6279215.6	7.41246 (18111601)	8.39525 (18111601)	8.93837
(18111601)	7.87181 (18111601)	6.70109 (18111601)	
6279015.6	8.52840 (18111601)	8.49108 (18111601)	7.45315
(18111601)	6.02392 (18111601)	4.37765 (18123107)	
6278815.6	6.70053 (18111601)	5.51503 (18111601)	4.46753
(18123107)	5.62239 (18011204)	6.87546 (18011204)	
6278615.6	4.56027 (18123107)	5.50206 (18011204)	6.18595
(18011204)	9.08913 (18011204)	9.18901 (18011204)	
6278415.6	6.79813 (18011204)	7.74857 (18011204)	9.66132
(18011204)	10.26779 (18011204)	8.46042 (18011204)	
6278215.6	8.88980 (18011204)	9.04250 (18011204)	9.45698
(18011204)	8.40989 (18011204)	6.17034 (18011204)	
6278015.6	9.71558 (18011204)	8.22817 (18011204)	6.52427
(18011204)	6.83988 (18010803)	7.72746 (18010803)	
6277815.6	5.79821 (18011204)	6.44925 (18010803)	7.45181
(18010803)	6.61021 (18010803)	6.41175 (18121220)	
6277615.6	5.84893 (18010803)	5.14844 (18112007)	5.58228
(18121220)	5.44764 (18121220)	5.81189 (18121220)	
6277415.6	5.43521 (18112007)	5.32410 (18112007)	5.08368
(18112007)	4.73826 (18112007)	4.31602 (18112007)	
6277215.6	5.01982 (18112007)	4.59330 (18112007)	4.10570
(18112007)	3.98387 (18122008)	3.99167 (18122008)	
6277015.6	4.13034 (18122008)	4.14341 (18122008)	4.10820
(18122008)	4.03419 (18122008)	4.11132 (18100907)	
6276815.6	4.19836 (18122008)	4.30511 (18100907)	4.81406
(18100907)	5.24564 (18100907)	5.58498 (18100907)	
6276615.6	3.85887 (18122008)	5.85213 (18100907)	6.07256
(18100907)	6.16074 (18100907)	6.11892 (18100907)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)	274596.36	274796.36		274996.36
	275196.36	275396.36		

6276415.6	3.98837 (18022405)	6.32623 (18100907)	7.91709
(18022405)	6.59738 (18022405)	6.46796 (18022405)	
6276215.6	4.55936 (18022405)	6.62019 (18022405)	7.95023
(18022405)	6.76108 (18022405)	5.79019 (18022405)	
6276015.6	3.90579 (18022405)	4.44925 (18022405)	5.47721
(18022405)	5.53971 (18022405)	3.88273 (18022405)	
6275815.6	2.58395 (18020923)	2.37321 (18022405)	2.74358
(18022405)	2.79525 (18022405)	2.15841 (18100117)	
6275615.6	2.09891 (18112008)	2.25809 (18100117)	2.69205
(18100823)	4.12971 (18100823)	4.12611 (18100823)	
6275415.6	2.59608 (18100117)	2.68220 (18100117)	3.08034
(18100823)	4.04634 (18012307)	4.32567 (18012307)	
6275215.6	2.82230 (18112008)	3.46137 (18100122)	3.48348
(18100122)	3.04021 (18100122)	5.49181 (18012307)	
6275015.6	2.94536 (18012307)	2.94750 (18012307)	3.06743
(18040617)	2.97490 (18040617)	2.81746 (18040617)	
6274815.6	2.85851 (18012307)	2.73532 (18012307)	2.76903
(18050916)	2.83485 (18050916)	4.59953 (18012307)	
6274615.6	2.66024 (18121218)	2.84077 (18121218)	3.04547
(18121218)	3.22767 (18121218)	3.49028 (18101820)	
6274415.6	3.12677 (18121218)	3.03647 (18121218)	3.56196
(18031217)	3.85918 (18031217)	3.80465 (18031217)	
6274215.6	3.44941 (18031217)	3.54235 (18031217)	3.95186
(18031217)	4.06499 (18031217)	3.62765 (18031217)	
6274015.6	3.08501 (18121818)	3.35670 (18121818)	3.65676
(18081306)	4.31570 (18081306)	4.40352 (18081306)	
6273815.6	3.18433 (18120219)	3.17673 (18120219)	3.27424
(18100821)	3.94631 (18100821)	3.96153 (18100821)	
6273615.6	3.22294 (18100821)	3.13547 (18100821)	3.04806
(18100821)	3.14775 (18100821)	3.70739 (18100821)	
6273415.6	3.75752 (18100821)	3.64655 (18010606)	3.63384
(18010606)	3.61487 (18010606)	3.59012 (18010606)	
6273215.6	7.20016 (18010606)	7.02617 (18010606)	5.38435
(18030106)	5.44487 (18030106)	5.50059 (18030106)	
6273015.6	7.55554 (18030106)	7.52619 (18030106)	7.49151
(18030106)	7.45330 (18030106)	7.41163 (18030106)	
6272815.6	8.09180 (18030106)	7.96718 (18030106)	9.69525
(18060701)	8.29777 (18060701)	7.60069 (18030106)	
6272615.6	6.71893 (18060701)	8.08261 (18060701)	9.95425
(18060701)	11.59991 (18060701)	9.36529 (18060701)	

6272415.6	8.05678 (18031203)	9.63361 (18031203)	11.58928
(18031203)	11.75047 (18031203)	12.38290 (18031203)	
6272215.6	8.14967 (18031203)	8.41683 (18031203)	7.91348
(18031203)	7.57563 (18031203)	8.78863 (18031203)	
6272015.6	4.74014 (18111524)	4.40741 (18011108)	4.36305
(18011108)	4.57235 (18111524)	5.64699 (18111524)	
6271815.6	3.93325 (18111524)	4.86378 (18111524)	5.66114
(18111524)	6.96401 (18111524)	7.84496 (18111524)	
6271615.6	2.92913 (18112506)	2.82643 (18112506)	3.80782
(18111524)	5.59426 (18111524)	6.85105 (18111524)	
6271415.6	3.68158 (18112506)	3.59447 (18112506)	3.50665
(18112506)	3.41846 (18112506)	3.39310 (18120409)	
6271215.6	3.81270 (18112506)	3.78178 (18112506)	3.74568
(18112506)	3.70490 (18112506)	3.65990 (18112506)	
6271015.6	3.25650 (18112506)	3.29459 (18112506)	3.32566
(18112506)	3.34996 (18112506)	3.36775 (18112506)	
6270815.6	2.29781 (18112506)	2.38021 (18112506)	2.45780
(18112506)	2.53039 (18112506)	2.59782 (18112506)	
6270615.6	2.07971 (18041916)	1.95091 (18041916)	1.81655
(18041916)	1.71772 (18041916)	1.75767 (18041916)	
6270415.6	2.03813 (18071301)	1.89792 (18071301)	1.87710
(18041916)	1.95595 (18041916)	2.08019 (18041916)	
6270215.6	1.78950 (18042416)	1.78317 (18071301)	2.11157
(18071301)	2.29134 (18071301)	2.38285 (18071301)	
6270015.6	2.03072 (18042416)	2.10307 (18042416)	2.47796
(18061601)	3.31325 (18061601)	3.54641 (18061601)	
6269815.6	2.06201 (18091417)	2.13071 (18091417)	2.16656
(18091417)	3.07701 (18030108)	3.50702 (18011404)	
6269615.6	2.96432 (18122405)	2.75805 (18122618)	2.76146
(18122618)	3.94350 (18030108)	3.78660 (18030108)	
6269415.6	4.38957 (18122405)	3.98456 (18122405)	3.59643
(18122405)	3.88800 (18030108)	4.62749 (18092505)	
6269215.6	5.67293 (18122405)	5.30789 (18122405)	4.93151
(18122405)	6.36285 (18120605)	5.59188 (18120605)	
6269015.6	6.39690 (18122405)	6.18653 (18122405)	5.93318
(18122405)	7.83763 (18120605)	7.68290 (18120605)	
6268815.6	6.30226 (18122405)	6.31526 (18122405)	6.26706
(18122405)	6.16249 (18122405)	6.69854 (18120605)	
6268615.6	5.43698 (18122405)	6.38780 (18112505)	6.28487
(18112505)	6.07165 (18112505)	5.97752 (18122405)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S):

STACK

,

*** NETWORK ID: GRID

; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD

(METERS)

274596.36

274796.36

X-COORD (METERS)

274996.36

275196.36

275396.36

6268415.6	4.12013 (18122405)	5.56848 (18112505)	5.86496
(18112505)	6.05010 (18112505)	6.12077 (18112505)	
6268215.6	2.75551 (18122405)	3.85745 (18112505)	4.36400
(18112505)	4.82458 (18112505)	5.21870 (18112505)	
6268015.6	3.12691 (18032507)	2.94244 (18032507)	2.69069
(18032507)	2.55072 (18050203)	3.58622 (18112505)	
6267815.6	3.86682 (18111405)	3.31666 (18111405)	3.10629
(18032507)	3.00943 (18032507)	2.83377 (18032507)	
6267615.6	4.15746 (18111405)	4.22931 (18111405)	4.04372
(18111405)	3.64617 (18111405)	3.11047 (18111405)	
6267415.6	2.77556 (18111405)	3.37061 (18111405)	3.82414
(18111405)	4.06810 (18111405)	4.07157 (18111405)	
6267215.6	2.73980 (18050507)	1.94603 (18050507)	2.29634
(18111405)	2.89902 (18111405)	3.42422 (18111405)	
6267015.6	4.48603 (18050507)	3.82136 (18050507)	3.02590
(18050507)	2.23619 (18050507)	1.86679 (18111405)	
6266815.6	4.65480 (18050507)	4.78272 (18050507)	4.53998
(18050507)	3.99803 (18050507)	3.27915 (18050507)	
6266615.6	3.09284 (18050507)	3.85247 (18050507)	4.40638
(18050507)	4.64808 (18050507)	4.54050 (18050507)	
6266415.6	2.77396 (18030107)	2.61368 (18030107)	2.79371
(18050507)	3.54627 (18050507)	4.14522 (18050507)	
6266215.6	2.65938 (18030107)	2.74604 (18030107)	2.71672
(18030107)	2.59282 (18051024)	3.74515 (18032902)	
6266015.6	3.44229 (18042907)	2.63703 (18042907)	2.57580
(18030107)	3.32951 (18051024)	4.22551 (18051024)	
6265815.6	5.18029 (18042907)	4.19179 (18042907)	3.30420
(18042907)	3.59057 (18051024)	5.67683 (18051024)	
6265615.6	6.91972 (18042907)	5.93622 (18042907)	4.94692
(18042907)	4.01230 (18042907)	3.17374 (18042907)	
6265415.6	8.20827 (18042907)	7.48049 (18042907)	6.60784
(18042907)	5.66751 (18042907)	4.72809 (18042907)	
6265215.6	8.66479 (18042907)	8.39930 (18042907)	7.87688
(18042907)	7.15838 (18042907)	6.31445 (18042907)	
6265015.6	8.16295 (18042907)	8.42360 (18042907)	8.39515

(18042907)	8.09375 (18042907)	7.56056 (18042907)	
6264815.6	6.88609 (18042907)	7.56805 (18042907)	8.02069
(18042907)	8.21000 (18042907)	8.12936 (18042907)	
6264615.6	5.22217 (18042907)	6.11225 (18042907)	6.89022
(18042907)	7.49161 (18042907)	7.86812 (18042907)	
6264415.6	3.57846 (18042907)	4.45626 (18042907)	5.34140
(18042907)	6.16905 (18042907)	6.87413 (18042907)	
6264215.6	3.52290 (18032405)	3.34602 (18032405)	3.75363
(18042907)	4.60171 (18042907)	5.43903 (18042907)	
6264015.6	3.84531 (18010604)	3.57985 (18042907)	3.44430
(18032405)	3.28596 (18032405)	3.91342 (18042907)	
6263815.6	3.58040 (18122106)	3.36651 (18122106)	3.39021
(18010604)	3.07143 (18032405)	3.31992 (18032405)	
6263615.6	4.02005 (18120324)	3.43164 (18122106)	3.38144
(18122106)	3.41597 (18010604)	3.10256 (18122106)	
6263415.6	5.31038 (18120324)	3.52378 (18120324)	3.49204
(18120324)	3.42418 (18122106)	3.42893 (18010604)	
6263215.6	5.26784 (18120324)	3.83336 (18120324)	5.15885
(18120324)	4.21649 (18120324)	3.45303 (18122106)	
6263015.6	3.55494 (18120324)	3.30135 (18120324)	5.40060
(18120324)	5.58737 (18120324)	4.81131 (18120324)	
6262815.6	2.28716 (18122106)	2.40399 (18122106)	3.90212
(18120324)	4.95999 (18120324)	5.48928 (18120324)	
6262615.6	2.96840 (18100104)	2.12167 (18122106)	2.63110
(18120324)	3.34889 (18120324)	3.78078 (18120324)	
6262415.6	4.39042 (18100104)	3.02722 (18100104)	1.88933
(18122106)	2.23926 (18122106)	2.35445 (18122106)	
6262215.6	5.17777 (18100104)	3.46954 (18100104)	1.57841
(18122106)	1.65160 (18122106)	1.85916 (18122106)	
6262015.6	2.50719 (18100104)	1.44247 (18100104)	1.21829
(18122106)	1.29650 (18122106)	1.43971 (18122106)	
6261815.6	3.51296 (18021902)	1.71528 (18122105)	1.35171
(18122105)	1.07577 (18122106)	2.98031 (18100104)	
6261615.6	2.72336 (18122105)	2.23293 (18122105)	1.77881
(18122105)	1.35315 (18122105)	3.55971 (18100104)	
6261415.6	3.25445 (18122105)	2.75914 (18122105)	2.28972
(18122105)	1.79211 (18100104)	2.81937 (18100104)	
6261215.6	3.74446 (18122105)	3.26306 (18122105)	2.74889
(18122105)	2.31589 (18122105)	2.13020 (18021902)	
6261015.6	4.04609 (18122105)	3.65597 (18122105)	3.23723
(18122105)	2.81867 (18122105)	2.40799 (18021902)	
6260815.6	4.03951 (18122105)	3.86424 (18122105)	3.62506
(18122105)	3.31498 (18122105)	3.06950 (18021902)	
6260615.6	4.24702 (18122105)	4.47608 (18032504)	4.04730
(18122105)	3.75647 (18122105)	3.35107 (18122105)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	274596.36	274796.36	274996.36
275196.36		275396.36	

6260415.6	4.04774 (18122105)	5.50827 (18032504)	5.75029
(18032504)	4.17328 (18032504)	3.79127 (18122105)	
6260215.6	3.65644 (18122105)	5.28885 (18100902)	5.39095
(18032504)	5.61713 (18032504)	4.14349 (18032504)	
6260015.6	3.17114 (18122105)	4.30040 (18100902)	5.67063
(18100902)	5.16258 (18032504)	5.82516 (18032504)	
6259815.6	2.66689 (18122105)	4.14737 (18100902)	5.68444
(18100902)	5.45446 (18100902)	4.54628 (18032504)	
6259615.6	2.13618 (18122105)	2.82574 (18100902)	4.35544
(18100902)	5.02957 (18100902)	5.11876 (18100902)	
6259415.6	2.30209 (18111123)	2.54656 (18051919)	2.72078
(18100902)	3.92531 (18100902)	5.08264 (18100902)	
6259215.6	3.19288 (18111123)	2.80941 (18032903)	2.75170
(18051919)	2.49655 (18100902)	4.02182 (18100902)	
6259015.6	2.94192 (18111123)	3.61433 (18111123)	3.08553
(18032903)	2.76882 (18051919)	2.53164 (18100902)	
6258815.6	2.31617 (18111123)	3.30626 (18111123)	3.53964
(18111123)	2.69039 (18032903)	2.45492 (18051919)	
6258615.6	2.19761 (18111123)	4.03313 (18111123)	4.31834
(18111123)	4.30422 (18032903)	2.95088 (18032903)	
6258415.6	2.92245 (18011205)	4.71223 (18011205)	4.77747
(18111123)	5.32510 (18111123)	4.20476 (18032903)	
6258215.6	3.57692 (18011205)	4.61614 (18011205)	5.51929
(18011205)	5.15782 (18032903)	5.11879 (18032903)	
6258015.6	4.66830 (18060702)	3.93012 (18011205)	5.50659
(18011205)	5.62595 (18011205)	5.10318 (18032903)	
6257815.6	4.64132 (18060702)	4.94968 (18060702)	4.14342
(18011205)	5.74005 (18011205)	5.56973 (18011205)	
6257615.6	4.72805 (18102903)	4.86744 (18060702)	4.82611
(18060702)	5.42393 (18011205)	6.07045 (18011205)	

6257415.6	5.22208 (18101705)	4.84932 (18102903)	4.91571
(18060702)	4.63215 (18060702)	5.45284 (18011205)	
6257215.6	4.55963 (18102903)	5.14290 (18102903)	4.60218
(18102903)	4.84890 (18060702)	4.75158 (18060702)	
6257015.6	3.36173 (18102903)	4.52831 (18102903)	4.81621
(18102903)	4.41914 (18102903)	4.89060 (18060702)	
6256815.6	2.63380 (18020603)	3.48738 (18102903)	4.04399
(18102903)	4.64948 (18102903)	4.20535 (18102903)	
6256615.6	3.60702 (18110321)	2.72010 (18020603)	2.91987
(18102903)	3.84025 (18102903)	4.70809 (18102903)	
6256415.6	4.60448 (18110321)	2.37992 (18110321)	2.27467
(18020603)	2.80176 (18102903)	4.10145 (18102903)	
6256215.6	3.85288 (18110321)	3.29175 (18110321)	1.70263
(18020603)	2.31632 (18020603)	2.52402 (18102903)	
6256015.6	3.25938 (18032824)	2.52339 (18110321)	2.29909
(18110321)	1.81192 (18020603)	1.92741 (18020603)	
6255815.6	3.91110 (18032824)	2.80159 (18032824)	2.91250
(18110321)	2.69334 (18110321)	1.73094 (18020603)	
6255615.6	4.34794 (18032824)	4.17755 (18032824)	3.24761
(18032824)	4.02221 (18110321)	2.57777 (18110321)	
6255415.6	3.90547 (18072323)	4.39038 (18032824)	4.28691
(18032824)	3.67258 (18110321)	3.97765 (18110321)	
6255215.6	4.84102 (18072323)	3.70538 (18032824)	4.31525
(18032824)	4.05597 (18032824)	3.99081 (18110321)	
6255015.6	4.36998 (18072323)	4.39779 (18072323)	3.90940
(18032824)	4.31782 (18032824)	3.85101 (18032824)	
6254815.6	3.10240 (18020523)	4.01420 (18072323)	3.26494
(18072323)	3.57285 (18032824)	4.09219 (18032824)	
6254615.6	2.66590 (18020523)	2.16665 (18072323)	2.81180
(18072323)	2.32150 (18032824)	3.70112 (18032824)	
6254415.6	1.80665 (18020523)	1.48177 (18122404)	1.38471
(18072323)	2.28492 (18072323)	2.91367 (18032824)	
6254215.6	1.68466 (18110605)	1.39463 (18122404)	1.16977
(18122404)	2.19248 (18072323)	2.36263 (18072323)	
6254015.6	2.67434 (18110605)	1.23765 (18110605)	1.52393
(18122404)	1.40407 (18020523)	1.63940 (18072323)	
6253815.6	3.11891 (18110605)	2.30122 (18110605)	1.31361
(18122404)	1.28914 (18122404)	0.98361 (18072323)	
6253615.6	3.19206 (18010205)	2.69013 (18110605)	1.45666
(18110605)	1.03260 (18122404)	0.85415 (18122404)	
6253415.6	3.94946 (18010205)	2.59496 (18110605)	2.11821
(18110605)	0.89404 (18110605)	0.75517 (18122404)	
6253215.6	4.64418 (18010205)	3.08455 (18010205)	2.47493
(18110605)	1.53668 (18110605)	0.59492 (18122404)	
6253015.6	4.56868 (18010205)	4.07353 (18010205)	2.39653
(18010205)	2.22920 (18110605)	1.06753 (18110605)	
6252815.6	4.06951 (18010205)	4.38427 (18010205)	3.44702
(18010205)	2.29754 (18110605)	2.04051 (18110605)	
6252615.6	3.89644 (18111603)	4.17382 (18010205)	4.05337
(18010205)	3.04109 (18010205)	2.48917 (18110605)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	274596.36	274796.36	274996.36
275196.36		275396.36	

6252415.6 | 4.10065 (18111603) 3.45724 (18111603) 4.15373
(18010205) 3.69553 (18010205) 1.82103 (18010205)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 764
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	275596.36	275796.36	275996.36
276196.36		276396.36	

6292415.6	2.32717 (18013008)	2.26546 (18013008)	2.10629
(18013008)	2.20847 (18072907)	2.24994 (18011307)	
6292215.6	2.31695 (18013008)	2.20897 (18120521)	2.31790
(18072907)	2.27989 (18011307)	2.30660 (18011307)	
6292015.6	2.27628 (18120521)	2.33098 (18072907)	2.08801
(18072907)	2.10068 (18011307)	2.75678 (18111324)	
6291815.6	2.26204 (18072907)	2.26973 (18072907)	2.06330
(18011307)	2.62957 (18111324)	3.30396 (18111324)	
6291615.6	2.40662 (18072907)	2.08884 (18011307)	2.42643
(18111324)	3.29637 (18111324)	3.88639 (18111324)	
6291415.6	2.05693 (18072907)	2.28026 (18111324)	3.15280
(18111324)	3.69005 (18111324)	4.12877 (18111324)	
6291215.6	2.12667 (18111324)	2.99301 (18111324)	3.77938
(18111324)	4.23534 (18111324)	4.04907 (18111324)	
6291015.6	2.74438 (18111324)	3.66978 (18111324)	4.27424
(18111324)	4.32952 (18111324)	3.78449 (18111324)	
6290815.6	3.45017 (18111324)	4.19660 (18111324)	4.41118
(18111324)	3.99234 (18111324)	3.25308 (18111324)	
6290615.6	4.08939 (18111324)	4.46955 (18111324)	4.23832
(18111324)	3.53704 (18111324)	2.66391 (18111324)	
6290415.6	4.50250 (18111324)	4.47404 (18111324)	3.46299
(18111324)	2.83910 (18111324)	1.94802 (18111324)	
6290215.6	4.50241 (18111324)	3.98381 (18111324)	3.09323
(18111324)	2.13571 (18111324)	2.02214 (18120520)	
6290015.6	4.17551 (18111324)	3.35697 (18111324)	2.49580
(18111324)	2.03747 (18120520)	2.28842 (18120520)	
6289815.6	3.53848 (18111324)	2.65057 (18111324)	2.05131
(18120520)	2.33711 (18120520)	2.43235 (18120520)	
6289615.6	2.84058 (18111324)	2.04053 (18120520)	2.17419
(18120520)	2.42464 (18120520)	2.57455 (18120520)	
6289415.6	2.04458 (18111324)	2.08911 (18120520)	2.27631
(18120520)	2.45215 (18120520)	2.57012 (18120520)	
6289215.6	2.11008 (18120520)	2.28226 (18120520)	2.35584
(18120520)	2.41336 (18120520)	2.44778 (18120520)	
6289015.6	2.28600 (18120520)	2.49355 (18120520)	2.50261
(18120520)	2.37009 (18120520)	2.31397 (18120520)	
6288815.6	2.31919 (18120520)	2.53200 (18120520)	2.52908
(18120520)	2.35837 (18120520)	2.33862 (18120520)	
6288615.6	2.46069 (18120520)	2.44036 (18120520)	2.46316
(18120520)	2.28685 (18120520)	2.10783 (18120520)	
6288415.6	2.40411 (18120520)	2.38153 (18120520)	2.30816
(18120520)	2.13479 (18120520)	2.38295 (18081303)	
6288215.6	2.31708 (18120520)	2.16367 (18120520)	2.13161
(18120520)	2.35131 (18081303)	2.52301 (18081303)	
6288015.6	2.23989 (18120520)	2.12203 (18120520)	2.15941
(18081303)	2.45355 (18081303)	2.17908 (18122703)	
6287815.6	2.13865 (18120520)	2.17275 (18081303)	2.44084
(18081303)	2.02327 (18122703)	2.86712 (18122703)	

6287615.6	2.06545 (18081303)	2.32363 (18081303)	1.93795
(18081303)	2.79841 (18122703)	2.71347 (18122703)	
6287415.6	2.20160 (18081303)	1.86452 (18081303)	2.65058
(18122703)	2.80894 (18122703)	2.28950 (18122622)	
6287215.6	1.94981 (18081303)	2.44386 (18122703)	2.69092
(18122703)	2.23502 (18032403)	2.77807 (18122622)	
6287015.6	2.31845 (18122703)	2.47379 (18122703)	2.10409
(18032403)	2.37550 (18032403)	2.62085 (18032403)	
6286815.6	2.34462 (18122703)	1.98840 (18032403)	2.22393
(18032403)	2.55133 (18032403)	2.65683 (18032403)	
6286615.6	1.89697 (18032403)	2.09162 (18032403)	2.38941
(18032403)	2.53696 (18032403)	2.56366 (18032403)	
6286415.6	2.04493 (18082121)	2.24755 (18032403)	2.44064
(18032403)	2.46937 (18032403)	2.79936 (18110505)	
6286215.6	2.22318 (18032403)	2.42042 (18032403)	2.31989
(18032403)	2.81359 (18110505)	3.54132 (18110505)	
6286015.6	2.35110 (18032403)	2.33575 (18032403)	2.85677
(18110505)	3.42978 (18110505)	2.71706 (18110505)	
6285815.6	2.30458 (18032403)	2.89820 (18110505)	3.21015
(18110505)	2.48618 (18110505)	2.12210 (18110807)	
6285615.6	2.87380 (18110505)	3.34322 (18110505)	2.52901
(18110505)	2.13200 (18110807)	1.89658 (18110807)	
6285415.6	3.10762 (18110505)	2.32461 (18110807)	2.14107
(18110807)	1.89471 (18110807)	1.86988 (18031117)	
6285215.6	2.34449 (18110807)	2.14924 (18110807)	1.89164
(18110807)	2.00362 (18031117)	2.03659 (18031117)	
6285015.6	2.15644 (18110807)	1.88731 (18110807)	2.16808
(18031117)	2.22453 (18031117)	2.14128 (18031121)	
6284815.6	1.88165 (18110807)	2.04112 (18031117)	2.05404
(18031117)	2.20579 (18052902)	2.51443 (18101824)	
6284615.6	1.93503 (18031117)	1.91558 (18031117)	2.09513
(18052902)	2.34185 (18052902)	1.97806 (18031121)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	X-COORD (METERS)		
	275596.36	275796.36	275996.36
276196.36	276396.36		

6284415.6	1.70487 (18031117)	2.18017 (18052902)	2.23206
(18052902)	1.84859 (18031121)	1.91895 (18031121)	
6284215.6	1.91509 (18052902)	2.06157 (18052902)	1.75454
(18031121)	1.90450 (18031121)	1.87373 (18031121)	
6284015.6	1.57080 (18052902)	1.45089 (18072716)	1.53735
(18072716)	1.61949 (18031121)	1.86296 (18081301)	
6283815.6	1.35308 (18072716)	1.44742 (18072716)	1.38977
(18092017)	1.56257 (18092017)	1.68556 (18042017)	
6283615.6	1.29913 (18072716)	1.39658 (18092017)	1.50170
(18092017)	1.45465 (18042017)	1.30276 (18031121)	
6283415.6	1.38463 (18092017)	1.42409 (18092017)	1.28170
(18092017)	1.12242 (18031121)	2.40993 (18012109)	
6283215.6	1.36038 (18092017)	1.13181 (18092017)	1.08804
(18012109)	1.30047 (18012109)	2.97869 (18012109)	
6283015.6	1.00767 (18092017)	1.18571 (18012109)	1.39762
(18012109)	1.69603 (18120522)	3.41498 (18012109)	
6282815.6	1.28703 (18012109)	1.49518 (18012109)	1.66226
(18012109)	2.35156 (18030917)	3.62392 (18012109)	
6282615.6	1.59169 (18012109)	1.74189 (18012109)	2.34898
(18030917)	2.75294 (18081302)	3.55180 (18012109)	
6282415.6	1.83076 (18030917)	2.36965 (18030917)	2.58948
(18120522)	3.12326 (18120522)	4.02200 (18020524)	
6282215.6	2.27200 (18030917)	2.25253 (18030917)	3.04873
(18120522)	3.92598 (18020524)	5.28486 (18020524)	
6282015.6	2.14283 (18120522)	2.86294 (18020524)	4.01216
(18020524)	5.43887 (18020524)	6.35497 (18020524)	
6281815.6	3.02217 (18020524)	4.37835 (18020524)	5.32559
(18020524)	6.11061 (18020524)	5.75933 (18020524)	
6281615.6	4.42890 (18020524)	5.03784 (18020524)	5.25076
(18020524)	4.83752 (18020524)	4.20511 (18020524)	
6281415.6	5.17640 (18020524)	4.57760 (18020524)	3.93908
(18020524)	3.13078 (18010609)	2.96631 (18010609)	
6281215.6	4.31148 (18020524)	3.58692 (18020524)	3.09358
(18010609)	2.95264 (18081305)	2.85192 (18081305)	
6281015.6	3.21644 (18010609)	3.01863 (18010609)	2.74789
(18020109)	2.97632 (18020109)	3.08100 (18020109)	
6280815.6	2.90543 (18010609)	2.97540 (18020109)	3.12239
(18020109)	3.13125 (18020109)	3.00660 (18020109)	
6280615.6	3.15366 (18020109)	3.20265 (18020109)	3.10785
(18020109)	3.06484 (18010608)	3.24788 (18010608)	
6280415.6	3.20648 (18020109)	3.09068 (18010608)	3.29335
(18010608)	3.43748 (18010608)	4.03584 (18123107)	
6280215.6	3.33517 (18010608)	3.65648 (18123107)	3.58850

(18010608)	4.83441 (18111601)	6.27845 (18111601)	
6280015.6	3.66233 (18010608)	4.72070 (18111601)	5.83483
(18111601)	6.51047 (18111601)	7.97543 (18111601)	
6279815.6	5.52723 (18111601)	5.83978 (18111601)	7.16330
(18111601)	6.41378 (18111601)	5.35474 (18111601)	
6279615.6	7.27497 (18111601)	6.09838 (18111601)	6.27871
(18111601)	5.36931 (18111601)	4.16935 (18111601)	
6279415.6	7.17082 (18111601)	5.44065 (18111601)	3.66827
(18111601)	2.48749 (18111601)	3.84039 (18020209)	
6279215.6	5.07619 (18111601)	3.83663 (18020209)	4.02860
(18011204)	4.94309 (18011204)	5.89236 (18011204)	
6279015.6	4.55629 (18011204)	5.64799 (18011204)	6.53069
(18011204)	7.18745 (18011204)	7.41105 (18011204)	
6278815.6	7.22625 (18011204)	7.57372 (18011204)	7.28773
(18011204)	7.46061 (18011204)	5.53476 (18011204)	
6278615.6	8.51902 (18011204)	7.32544 (18011204)	6.32632
(18011204)	5.63321 (18011204)	3.94576 (18011204)	
6278415.6	7.30000 (18011204)	5.84483 (18011204)	3.88049
(18011204)	4.38879 (18010803)	4.15822 (18010803)	
6278215.6	4.65387 (18011204)	5.46855 (18010803)	5.20112
(18010803)	4.63443 (18010803)	4.75502 (18112007)	
6278015.6	6.57891 (18010803)	5.22453 (18010803)	5.50883
(18121220)	5.64903 (18121220)	4.84100 (18112007)	
6277815.6	6.79663 (18121220)	5.12735 (18121220)	4.85718
(18112007)	5.93644 (18120722)	5.40352 (18120722)	
6277615.6	4.82475 (18112007)	4.77612 (18120722)	4.85705
(18120722)	4.81756 (18020620)	5.40641 (18020620)	
6277415.6	4.15707 (18120319)	4.77866 (18020620)	4.11604
(18072919)	4.30330 (18020620)	3.78097 (18072919)	
6277215.6	3.95436 (18122008)	4.01053 (18072919)	3.93531
(18100907)	4.38866 (18100907)	4.78439 (18100907)	
6277015.6	4.59186 (18100907)	5.00724 (18100907)	5.33759
(18100907)	5.57125 (18100907)	5.69880 (18100907)	
6276815.6	5.81384 (18100907)	5.92413 (18100907)	5.91607
(18100907)	6.89496 (18022405)	7.74336 (18022405)	
6276615.6	6.58068 (18022405)	7.09178 (18022405)	7.43632
(18022405)	7.60034 (18022405)	8.08630 (18022405)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	275596.36	275796.36	275996.36
276196.36		276396.36	

6276415.6	6.47115 (18022405)	6.73341 (18022405)	7.04111
(18022405)	6.66740 (18022405)	6.08477 (18022405)	
6276215.6	5.06386 (18022405)	5.12872 (18022405)	4.81849
(18022405)	4.07871 (18022405)	3.68709 (18022405)	
6276015.6	3.12059 (18022405)	2.88762 (18022405)	3.50145
(18112008)	2.55621 (18032019)	2.48664 (18100823)	
6275815.6	2.36414 (18100117)	3.16030 (18100823)	4.31922
(18100823)	5.40537 (18100823)	4.72052 (18100823)	
6275615.6	3.82515 (18100823)	3.56756 (18100823)	3.64399
(18012307)	6.75583 (18031023)	6.06481 (18031023)	
6275415.6	4.57477 (18012307)	4.78927 (18012307)	5.22848
(18100122)	5.97228 (18031023)	8.25214 (18031023)	
6275215.6	5.54713 (18012307)	5.55488 (18012307)	5.51740
(18012307)	7.10433 (18110503)	8.90038 (18110503)	
6275015.6	5.43279 (18012307)	5.22454 (18012307)	4.99181
(18012307)	5.91363 (18011501)	8.33758 (18011501)	
6274815.6	4.28868 (18012307)	3.97806 (18012307)	4.33199
(18101820)	5.32603 (18101820)	6.62961 (18032004)	
6274615.6	3.90671 (18101820)	3.24278 (18101820)	3.71172
(18101820)	4.18356 (18101820)	4.86717 (18101820)	
6274415.6	3.74476 (18031217)	3.82291 (18031217)	3.95759
(18031217)	4.55395 (18031217)	4.83482 (18031217)	
6274215.6	3.44633 (18081306)	4.09363 (18081306)	3.93225
(18081306)	5.89434 (18081306)	8.25451 (18081306)	
6274015.6	4.71550 (18081306)	4.29480 (18100821)	5.50498
(18100822)	5.06053 (18100822)	3.48962 (18100821)	
6273815.6	4.39082 (18100821)	5.08462 (18100821)	5.20556
(18100821)	4.82860 (18100821)	4.26147 (18010606)	
6273615.6	5.91751 (18010606)	6.00650 (18010606)	6.08097
(18010606)	6.14237 (18010606)	6.19256 (18010606)	
6273415.6	7.12022 (18010606)	7.05040 (18010606)	6.97195
(18010606)	6.88559 (18010606)	6.79218 (18010606)	
6273215.6	5.55322 (18030106)	5.60105 (18030106)	5.64234
(18030106)	5.78874 (18010606)	5.71534 (18030106)	
6273015.6	7.36750 (18030106)	7.32121 (18030106)	7.27233
(18030106)	7.22100 (18030106)	7.16731 (18030106)	
6272815.6	7.48140 (18030106)	7.36407 (18030106)	7.24862
(18030106)	8.22276 (18060701)	8.71765 (18060701)	

6272615.6	9.25684 (18060701)	8.98268 (18060701)	8.87841
(18060701)	10.19475 (18060701)	10.15224 (18060701)	
6272415.6	12.28736 (18031203)	11.97737 (18031203)	11.08112
(18031203)	11.58780 (18031203)	11.39885 (18031203)	
6272215.6	9.51840 (18031203)	9.85315 (18031203)	9.91855
(18031203)	10.02248 (18031203)	9.83971 (18031203)	
6272015.6	5.74620 (18111524)	5.97581 (18111524)	5.90322
(18111524)	5.22146 (18111524)	5.80716 (18122401)	
6271815.6	8.87343 (18111524)	8.24269 (18111524)	8.55681
(18111524)	7.96665 (18111524)	8.87910 (18111524)	
6271615.6	8.07007 (18111524)	7.72992 (18111524)	8.19275
(18111524)	9.41513 (18111524)	10.05545 (18111524)	
6271415.6	3.96469 (18111524)	4.97015 (18111524)	5.49243
(18111524)	6.85075 (18111524)	7.79674 (18111524)	
6271215.6	3.61114 (18112506)	3.55906 (18112506)	3.50404
(18112506)	6.89198 (18112506)	6.77021 (18112506)	
6271015.6	3.37931 (18112506)	3.38494 (18112506)	3.38496
(18112506)	6.75866 (18112506)	6.73559 (18112506)	
6270815.6	2.65997 (18112506)	2.79049 (18082801)	3.43674
(18082801)	5.62900 (18112506)	5.71059 (18112506)	
6270615.6	1.93886 (18090520)	2.04544 (18090520)	2.83801
(18110323)	5.35870 (18110323)	9.67323 (18111201)	
6270415.6	2.31874 (18041916)	3.02644 (18120220)	3.84279
(18120220)	4.70635 (18030924)	7.29395 (18030924)	
6270215.6	2.53555 (18091418)	3.38430 (18011404)	4.21863
(18011404)	4.61378 (18011404)	6.86931 (18030924)	
6270015.6	3.85451 (18011404)	4.57620 (18011404)	5.39242
(18011404)	5.60862 (18011404)	6.56035 (18012120)	
6269815.6	4.55362 (18011404)	5.29658 (18011404)	5.84856
(18011404)	5.84591 (18011404)	10.17966 (18111202)	
6269615.6	4.60843 (18011404)	4.80665 (18011404)	5.50093
(18011404)	5.64197 (18011404)	5.63511 (18011404)	
6269415.6	5.34647 (18092505)	5.55343 (18092505)	5.70041
(18092505)	5.93447 (18092505)	4.55688 (18011404)	
6269215.6	4.80373 (18120605)	4.03893 (18120605)	4.30625
(18092505)	5.91646 (18092505)	5.51239 (18092505)	
6269015.6	7.33007 (18120605)	6.81787 (18120605)	6.18933
(18120605)	5.49255 (18120605)	4.77471 (18120605)	
6268815.6	7.16060 (18120605)	7.42551 (18120605)	7.48654
(18120605)	7.35001 (18120605)	7.03980 (18120605)	
6268615.6	5.97103 (18122405)	5.91200 (18122405)	5.91309
(18120605)	6.47280 (18120605)	6.88173 (18120605)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

 INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

 ** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD (METERS)			X-COORD (METERS)
	275596.36	275796.36	275996.36
276196.36		276396.36	

6268415.6	6.07889 (18112505)	5.93290 (18112505)	5.69609
(18112505)	5.67394 (18122405)	8.17401 (18010603)	
6268215.6	5.52821 (18112505)	5.74124 (18112505)	5.85260
(18112505)	5.86122 (18112505)	5.77282 (18112505)	
6268015.6	4.06590 (18112505)	4.50855 (18112505)	4.89711
(18112505)	5.21351 (18112505)	5.44443 (18112505)	
6267815.6	2.96107 (18072302)	3.52671 (18072302)	4.05096
(18032507)	3.79982 (18112505)	4.22044 (18112505)	
6267615.6	3.58740 (18072302)	4.47913 (18072302)	5.91945
(18072302)	5.46893 (18072302)	5.19102 (18072302)	
6267415.6	3.84630 (18111405)	3.59859 (18072302)	5.03990
(18072302)	6.42702 (18072302)	6.52422 (18072302)	
6267215.6	3.79701 (18111405)	3.96542 (18111405)	3.91228
(18111405)	5.38609 (18072302)	6.59292 (18072302)	
6267015.6	2.44279 (18111405)	2.99503 (18111405)	3.45165
(18111405)	7.50144 (18111405)	7.71110 (18111405)	
6266815.6	2.51438 (18050507)	1.80889 (18050507)	2.21982
(18061523)	3.06753 (18010723)	6.13529 (18111405)	
6266615.6	4.12352 (18050507)	3.49443 (18050507)	2.77303
(18050507)	2.06761 (18050507)	3.19867 (18011208)	
6266415.6	4.47995 (18050507)	4.49393 (18050507)	4.19954
(18050507)	3.66868 (18050507)	3.41835 (18011208)	
6266215.6	5.37370 (18032902)	3.96142 (18032902)	4.28669
(18050507)	4.40715 (18050507)	4.22927 (18050507)	
6266015.6	5.92230 (18051024)	5.52798 (18032902)	3.96353
(18032902)	5.28782 (18032902)	8.15221 (18050507)	
6265815.6	6.61297 (18051024)	6.97801 (18051024)	4.66569
(18051024)	5.78795 (18032902)	8.02361 (18032902)	
6265615.6	5.57712 (18051024)	7.12667 (18051024)	8.52131
(18051024)	9.23546 (18051024)	9.14846 (18051024)	
6265415.6	3.84348 (18042907)	3.78921 (18030107)	5.37876
(18051024)	7.17362 (18051024)	8.70044 (18051024)	
6265215.6	5.41530 (18042907)	4.52261 (18042907)	3.73059

(18122508)	4.03193 (18051024)	6.14458 (18051024)	
6265015.6	6.85359 (18042907)	6.03819 (18042907)	5.17828
(18042907)	4.32939 (18042907)	4.60948 (18032006)	
6264815.6	7.79856 (18042907)	7.25878 (18042907)	6.56505
(18042907)	5.77781 (18042907)	5.16091 (18032006)	
6264615.6	7.99399 (18042907)	7.86840 (18042907)	7.51381
(18042907)	6.97091 (18042907)	6.29174 (18042907)	
6264415.6	7.40027 (18042907)	8.53695 (18031205)	7.77712
(18042907)	7.61301 (18042907)	7.23947 (18042907)	
6264215.6	6.20476 (18042907)	6.84016 (18042907)	7.29637
(18042907)	7.54079 (18042907)	7.56070 (18042907)	
6264015.6	4.72819 (18042907)	5.51632 (18042907)	6.22132
(18042907)	6.79054 (18042907)	7.18203 (18042907)	
6263815.6	3.28935 (18042907)	4.05758 (18042907)	4.83629
(18042907)	5.57464 (18042907)	6.22057 (18042907)	
6263615.6	3.18945 (18032405)	5.47445 (18042907)	3.44150
(18042907)	4.18612 (18042907)	9.84923 (18042907)	
6263415.6	3.29705 (18010604)	2.85220 (18122106)	4.52090
(18042907)	5.78547 (18042907)	7.17007 (18042907)	
6263215.6	3.25956 (18122106)	3.02356 (18122106)	2.79782
(18042907)	3.72191 (18042907)	4.84934 (18042907)	
6263015.6	4.44861 (18122106)	3.12591 (18122106)	2.79224
(18122106)	2.81076 (18122106)	3.09516 (18042907)	
6262815.6	4.85633 (18120324)	3.40387 (18120324)	2.93529
(18122106)	2.49039 (18122106)	2.55794 (18122106)	
6262615.6	4.93800 (18120324)	4.30460 (18120324)	3.05430
(18122106)	2.40730 (18122106)	2.71434 (18122106)	
6262415.6	3.03884 (18120324)	2.91097 (18120324)	3.13652
(18120324)	2.49503 (18122106)	2.87335 (18122106)	
6262215.6	2.08516 (18122106)	2.33848 (18122106)	2.46506
(18122106)	2.18395 (18122106)	2.66486 (18122106)	
6262015.6	1.78802 (18122106)	1.91491 (18122106)	2.05359
(18122106)	2.11073 (18122106)	2.65453 (18122106)	
6261815.6	2.87297 (18100104)	1.87037 (18122106)	2.07970
(18122106)	2.12491 (18122106)	2.28783 (18122106)	
6261615.6	4.48360 (18100104)	3.43741 (18100104)	2.70811
(18031005)	1.98494 (18122106)	2.54111 (18120324)	
6261415.6	4.36868 (18100104)	5.10084 (18100104)	3.91778
(18100104)	2.55563 (18031005)	2.51074 (18031005)	
6261215.6	3.95222 (18021902)	5.26945 (18100104)	5.62941
(18100104)	4.35730 (18100104)	2.89596 (18031005)	
6261015.6	4.85435 (18021902)	5.87553 (18021902)	4.95673
(18100104)	5.56018 (18100104)	4.76616 (18100104)	
6260815.6	4.70395 (18021902)	5.84156 (18021902)	5.64136
(18021902)	4.47355 (18021902)	5.13815 (18100104)	
6260615.6	3.26686 (18041705)	3.87526 (18021902)	4.25834
(18021902)	4.39869 (18021902)	3.95019 (18021902)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	275596.36	275796.36	275996.36
276196.36		276396.36	

6260415.6	3.37536 (18122105)	2.29266 (18041705)	2.03005
(18021902)	2.58411 (18021902)	3.30111 (18021902)	
6260215.6	3.79806 (18122105)	1.72228 (18012223)	1.49110
(18041705)	1.51426 (18041705)	1.40582 (18021902)	
6260015.6	4.05102 (18122105)	2.24194 (18012223)	1.89488
(18012223)	1.78206 (18041705)	1.41068 (18041705)	
6259815.6	5.47371 (18032504)	4.01754 (18122105)	3.76645
(18122105)	2.40133 (18012223)	1.48453 (18122105)	
6259615.6	4.43354 (18100902)	5.50157 (18032504)	4.26694
(18032504)	3.73990 (18122105)	2.57845 (18012223)	
6259415.6	5.40734 (18100902)	4.63684 (18100902)	5.54740
(18032504)	4.67039 (18032504)	3.71162 (18122105)	
6259215.6	5.18936 (18100902)	5.38904 (18100902)	4.60113
(18100902)	5.45253 (18032504)	4.97743 (18032504)	
6259015.6	3.66935 (18100902)	4.43440 (18100902)	4.90163
(18100902)	4.49632 (18100902)	5.18667 (18032504)	
6258815.6	2.38300 (18100902)	3.57433 (18100902)	4.49855
(18100902)	4.57263 (18100902)	4.41825 (18100902)	
6258615.6	2.65209 (18051919)	2.24963 (18122105)	3.58218
(18100902)	4.69955 (18100902)	4.91208 (18100902)	
6258415.6	2.93814 (18052002)	2.57028 (18051919)	2.18392
(18122105)	3.33273 (18100902)	4.54344 (18100902)	
6258215.6	3.79957 (18032903)	2.81525 (18052002)	2.24944
(18052002)	2.12013 (18122105)	2.92572 (18100902)	
6258015.6	4.82892 (18032903)	3.73282 (18032903)	2.60389
(18052002)	1.84070 (18052002)	1.22131 (18100902)	
6257815.6	5.00032 (18111123)	4.94083 (18032903)	3.42182
(18032903)	2.11023 (18052002)	1.56798 (18052002)	

6257615.6	5.39294 (18011205)	4.95045 (18111123)	4.70851
(18032903)	2.61455 (18032903)	1.85318 (18052002)	
6257415.6	5.66229 (18011205)	4.96822 (18011205)	4.87243
(18111123)	4.41540 (18032903)	2.51913 (18032903)	
6257215.6	5.20716 (18011205)	5.35471 (18011205)	4.59718
(18011205)	4.76516 (18032903)	4.41053 (18032903)	
6257015.6	4.52652 (18060702)	5.01271 (18011205)	5.14600
(18011205)	4.55925 (18011205)	4.32529 (18032903)	
6256815.6	4.88939 (18060702)	4.15532 (18060702)	4.74379
(18011205)	4.76512 (18011205)	3.77326 (18011205)	
6256615.6	3.67408 (18102903)	3.87174 (18060702)	3.21333
(18060702)	3.76223 (18011205)	4.04663 (18011205)	
6256415.6	3.81214 (18102903)	2.23126 (18102903)	2.56350
(18060702)	1.57548 (18060702)	1.91538 (18011205)	
6256215.6	3.22772 (18102903)	2.20654 (18102903)	1.50997
(18102903)	1.24092 (18101801)	0.93752 (18101801)	
6256015.6	2.23211 (18102903)	2.17700 (18102903)	1.64790
(18102903)	0.90432 (18101801)	1.02041 (18101801)	
6255815.6	1.66701 (18020603)	1.85639 (18102903)	2.13842
(18102903)	1.50118 (18102903)	0.92238 (18101801)	
6255615.6	1.95796 (18020603)	1.80991 (18020603)	2.74416
(18102903)	2.73028 (18102903)	1.86157 (18102903)	
6255415.6	2.66218 (18110321)	2.34753 (18020603)	2.55810
(18102903)	2.94811 (18102903)	2.95843 (18102903)	
6255215.6	4.21946 (18110321)	2.32427 (18110321)	2.11745
(18020603)	1.64486 (18102903)	1.89037 (18102903)	
6255015.6	4.04533 (18110321)	3.40157 (18110321)	1.64964
(18020603)	1.58801 (18020603)	1.30812 (18102903)	
6254815.6	3.51460 (18032824)	3.79213 (18110321)	2.57587
(18110321)	1.55744 (18020603)	1.54157 (18020603)	
6254615.6	3.71091 (18032824)	2.88982 (18032824)	3.53478
(18110321)	2.20727 (18110321)	1.65582 (18020603)	
6254415.6	3.16158 (18032824)	3.21808 (18032824)	2.57695
(18110321)	2.83364 (18110321)	2.02578 (18110321)	
6254215.6	1.97970 (18032824)	2.82275 (18032824)	2.48844
(18032824)	1.79333 (18110321)	2.62660 (18110321)	
6254015.6	1.32087 (18072323)	1.97194 (18032824)	2.17464
(18032824)	1.53798 (18032824)	1.71156 (18110321)	
6253815.6	0.98338 (18072323)	1.27906 (18032824)	1.13630
(18032824)	1.06787 (18032824)	1.06091 (18032824)	
6253615.6	0.51382 (18021723)	1.02448 (18072323)	0.52716
(18032824)	0.58936 (18082802)	0.60001 (18032824)	
6253415.6	0.53213 (18122404)	0.60687 (18072323)	0.63954
(18072323)	0.42393 (18022306)	0.52394 (18082802)	
6253215.6	0.64565 (18122404)	0.42729 (18022306)	0.48015
(18021723)	0.44006 (18022306)	0.41734 (18082802)	
6253015.6	0.62547 (18122404)	0.58939 (18122404)	0.43071
(18022306)	0.53412 (18072323)	0.47574 (18021723)	
6252815.6	0.93387 (18110605)	0.68185 (18122404)	0.59821
(18122404)	0.55098 (18072323)	1.53398 (18111306)	

6252615.6 | 1.46278 (18110605) 0.60158 (18110605) 0.79351
(18122404) 0.61597 (18122404) 0.73470 (18072323)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	275596.36	275796.36	275996.36
276196.36		276396.36	

6252415.6 | 1.62768 (18110605) 0.93969 (18110605) 0.60567
(18122404) 0.70656 (18122404) 0.44564 (18122404)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 770
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	276596.36	276796.36	276996.36

277196.36

277396.36

6292415.6	2.44796 (18011307)	2.79232 (18011307)	3.18596
(18111324)	3.11907 (18111324)	3.15100 (18011307)	
6292215.6	2.69112 (18111324)	3.20445 (18111324)	3.50539
(18111324)	3.20230 (18111324)	2.91541 (18011307)	
6292015.6	3.32914 (18111324)	3.64000 (18111324)	3.51129
(18111324)	2.98042 (18111324)	2.55261 (18011307)	
6291815.6	3.79767 (18111324)	3.81026 (18111324)	3.41757
(18111324)	2.77928 (18111324)	2.13416 (18011307)	
6291615.6	4.00122 (18111324)	3.67967 (18111324)	3.02387
(18111324)	2.22223 (18111324)	1.72109 (18011307)	
6291415.6	3.84685 (18111324)	3.31543 (18111324)	2.52791
(18111324)	1.73232 (18011307)	1.63345 (18011307)	
6291215.6	3.57137 (18111324)	2.81933 (18111324)	1.91663
(18111324)	1.65862 (18120520)	1.66893 (18120520)	
6291015.6	3.05269 (18111324)	2.20635 (18111324)	1.66893
(18120520)	1.81028 (18120520)	1.80305 (18120520)	
6290815.6	2.39708 (18111324)	1.72214 (18120520)	1.82952
(18120520)	1.96012 (18120520)	1.87864 (18120520)	
6290615.6	1.77328 (18120520)	1.91912 (18120520)	2.01441
(18120520)	2.07662 (18120520)	2.02443 (18120520)	
6290415.6	2.00537 (18120520)	2.04311 (18120520)	2.19254
(18120520)	2.15180 (18120520)	2.09796 (18120520)	
6290215.6	2.14568 (18120520)	2.15467 (18120520)	2.27840
(18120520)	2.28086 (18120520)	2.14591 (18120520)	
6290015.6	2.24617 (18120520)	2.30268 (18120520)	2.26346
(18120520)	2.23358 (18120520)	2.09338 (18120520)	
6289815.6	2.40440 (18120520)	2.32171 (18120520)	2.27354
(18120520)	2.18384 (18120520)	1.95154 (18120520)	
6289615.6	2.48431 (18120520)	2.43724 (18120520)	2.25342
(18120520)	2.06413 (18120520)	1.76905 (18081303)	
6289415.6	2.50595 (18120520)	2.34829 (18120520)	2.23524
(18112721)	1.96515 (18120520)	2.23526 (18081303)	
6289215.6	2.51043 (18120520)	2.49424 (18112721)	2.07440
(18120520)	2.44285 (18081303)	2.26066 (18081303)	
6289015.6	2.37812 (18112721)	2.16728 (18120520)	2.57402
(18081303)	2.36905 (18081303)	2.03586 (18122703)	
6288815.6	2.10180 (18120520)	2.61398 (18081303)	2.57289
(18081303)	2.43786 (18122703)	2.84175 (18122703)	
6288615.6	2.49575 (18081303)	2.59864 (18081303)	2.53486
(18122703)	3.14546 (18122703)	2.67404 (18122703)	
6288415.6	2.50121 (18081303)	2.32856 (18122703)	3.37611
(18122703)	2.89543 (18122703)	2.34869 (18122622)	
6288215.6	2.27294 (18122703)	3.24848 (18122703)	3.14006
(18122703)	3.26972 (18122622)	3.06526 (18122622)	
6288015.6	3.07928 (18122703)	2.91579 (18122703)	3.09963
(18122622)	4.21252 (18122622)	3.26972 (18122622)	

6287815.6	2.88296 (18122703)	2.85155 (18122622)	3.59878
(18122622)	3.28104 (18122622)	3.39297 (18110807)	
6287615.6	2.36224 (18122622)	3.31544 (18122622)	3.00080
(18110807)	3.45170 (18110807)	3.82183 (18110807)	
6287415.6	2.85304 (18122622)	2.69230 (18032403)	2.86222
(18032403)	3.88669 (18110807)	4.23265 (18120724)	
6287215.6	2.70608 (18032403)	2.80430 (18032403)	2.82083
(18032403)	4.20695 (18110807)	4.31124 (18110807)	
6287015.6	2.84720 (18032403)	2.77474 (18032403)	2.78616
(18110505)	4.37017 (18110807)	4.30657 (18110807)	
6286815.6	2.78049 (18032403)	2.90397 (18110505)	3.82151
(18110505)	3.48466 (18110505)	5.06032 (18032102)	
6286615.6	2.84377 (18110505)	3.74018 (18110505)	3.34951
(18110505)	4.15073 (18110807)	5.92486 (18032102)	
6286415.6	3.56879 (18110505)	3.11136 (18110505)	2.92442
(18032102)	3.89148 (18032102)	4.43836 (18032102)	
6286215.6	2.96161 (18110505)	2.10006 (18110807)	2.75009
(18032102)	2.71822 (18032102)	2.85278 (18031117)	
6286015.6	2.11143 (18110807)	1.89700 (18110807)	2.13851
(18031117)	2.50184 (18031117)	2.54797 (18031117)	
6285815.6	1.89733 (18110807)	2.12447 (18031117)	2.51400
(18031117)	2.43238 (18031117)	2.83956 (18101824)	
6285615.6	1.80427 (18031117)	2.42680 (18031117)	2.22915
(18031121)	2.64065 (18101824)	3.04691 (18101824)	
6285415.6	1.93045 (18031117)	1.76244 (18031117)	2.71403
(18101824)	2.84850 (18101824)	2.41583 (18031121)	
6285215.6	1.71751 (18031117)	2.28394 (18052902)	2.50728
(18101824)	2.39902 (18031121)	2.41724 (18102717)	
6285015.6	2.62355 (18101824)	2.26602 (18101824)	2.23756
(18031121)	2.42389 (18102717)	2.31067 (18102717)	
6284815.6	2.17799 (18031121)	2.27685 (18031121)	2.23967
(18031121)	2.12233 (18031121)	2.85355 (18081301)	
6284615.6	2.00858 (18031121)	2.12869 (18031121)	2.10636
(18081301)	2.64907 (18081301)	2.71094 (18081301)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)	276596.36	276796.36	276996.36	
	277196.36	277396.36		

6284415.6	1.93247 (18031121)	2.08143 (18081301)	2.55773
(18081301)	2.22276 (18081301)	2.01738 (18120323)	
6284215.6	2.00218 (18081301)	2.39924 (18081301)	1.77148
(18042017)	1.71342 (18012109)	2.09280 (18012109)	
6284015.6	1.96001 (18081301)	1.62564 (18042017)	1.87528
(18012109)	2.26357 (18012109)	2.62632 (18012109)	
6283815.6	1.64722 (18012109)	2.04648 (18012109)	2.43918
(18012109)	2.79410 (18012109)	3.07949 (18012109)	
6283615.6	2.22492 (18012109)	2.61837 (18012109)	2.95940
(18012109)	3.21686 (18012109)	3.57574 (18081302)	
6283415.6	2.79888 (18012109)	3.11992 (18012109)	3.34310
(18012109)	3.81784 (18081302)	4.02199 (18120522)	
6283215.6	3.27280 (18012109)	3.45497 (18012109)	3.89288
(18081302)	4.17371 (18120522)	4.45077 (18120522)	
6283015.6	3.54967 (18012109)	3.94362 (18120522)	4.40790
(18120522)	4.59182 (18120522)	5.52714 (18020524)	
6282815.6	3.75124 (18120522)	4.27685 (18120522)	4.87678
(18020524)	6.07653 (18020524)	6.91176 (18020524)	
6282615.6	4.12748 (18120522)	5.25586 (18020524)	6.54834
(18020524)	7.13829 (18020524)	7.12525 (18020524)	
6282415.6	5.33783 (18020524)	6.61574 (18020524)	7.17647
(18020524)	6.87948 (18020524)	6.20366 (18020524)	
6282215.6	6.41238 (18020524)	6.84978 (18020524)	6.55932
(18020524)	5.67537 (18020524)	4.48961 (18020524)	
6282015.6	6.35635 (18020524)	5.94540 (18020524)	4.98744
(18020524)	3.58536 (18020524)	3.85867 (18081305)	
6281815.6	4.89149 (18020524)	4.11989 (18020524)	3.29476
(18081305)	4.32524 (18081305)	3.94051 (18081305)	
6281615.6	3.02616 (18020524)	3.44568 (18081305)	3.92268
(18081305)	3.49491 (18081305)	2.91260 (18020109)	
6281415.6	2.73797 (18081305)	2.79512 (18020109)	2.94343
(18020109)	2.97367 (18020109)	3.26847 (18011109)	
6281215.6	2.96527 (18020109)	3.03091 (18020109)	2.97222
(18020109)	2.80094 (18020109)	3.84204 (18011109)	
6281015.6	3.05400 (18020109)	2.90399 (18020109)	3.88067
(18011109)	4.09908 (18011109)	4.24675 (18011109)	
6280815.6	3.91438 (18011109)	3.20380 (18010608)	4.32089
(18011109)	4.40520 (18011109)	5.43740 (18111601)	
6280615.6	4.39633 (18011109)	3.47139 (18111601)	5.53143
(18111601)	6.81286 (18111601)	7.71353 (18111601)	
6280415.6	4.92899 (18111601)	6.04678 (18111601)	7.23837

(18111601)	7.97575 (18111601)	8.05455 (18111601)	
6280215.6	7.37437 (18111601)	7.47734 (18111601)	7.63861
(18111601)	6.96299 (18111601)	6.47519 (18111601)	
6280015.6	7.61457 (18111601)	6.17883 (18111601)	5.96082
(18111601)	4.55528 (18111601)	3.96963 (18123107)	
6279815.6	5.29329 (18111601)	4.85971 (18111601)	4.04644
(18123107)	3.65055 (18020209)	4.65818 (18011204)	
6279615.6	3.62882 (18020209)	3.93414 (18011204)	4.72753
(18011204)	5.96795 (18011204)	6.27395 (18011204)	
6279415.6	4.67130 (18011204)	5.91470 (18011204)	7.16792
(18011204)	7.35662 (18011204)	7.12438 (18011204)	
6279215.6	5.73029 (18011204)	7.23399 (18011204)	7.66638
(18011204)	7.30675 (18011204)	6.17156 (18011204)	
6279015.6	6.19025 (18011204)	6.88153 (18011204)	6.30052
(18011204)	5.51786 (18011204)	4.02978 (18011204)	
6278815.6	5.66371 (18011204)	4.77226 (18011204)	3.20378
(18011204)	3.56223 (18010803)	4.92826 (18010803)	
6278615.6	3.34036 (18112007)	4.46482 (18010803)	4.59505
(18010803)	4.31504 (18112007)	4.48423 (18112007)	
6278415.6	4.32075 (18112007)	4.54192 (18112007)	4.66479
(18112007)	5.09444 (18121220)	4.85117 (18121220)	
6278215.6	4.82264 (18112007)	4.78237 (18112007)	4.64199
(18112007)	4.41503 (18112007)	4.11882 (18112007)	
6278015.6	4.63223 (18112007)	4.34207 (18112007)	4.08531
(18120319)	3.85354 (18120319)	3.80144 (18020620)	
6277815.6	5.32802 (18120722)	6.04533 (18020620)	6.43747
(18020620)	5.83743 (18020620)	5.56368 (18020620)	
6277615.6	5.70526 (18020620)	6.35743 (18020620)	7.76626
(18111322)	7.67031 (18111322)	7.84014 (18111322)	
6277415.6	3.76874 (18100907)	4.19795 (18100907)	4.73617
(18111322)	7.52102 (18111322)	8.90016 (18111322)	
6277215.6	5.10641 (18100907)	5.34296 (18100907)	5.48444
(18100907)	6.27134 (18022405)	6.73756 (18022405)	
6277015.6	5.71885 (18100907)	5.98078 (18022405)	7.15243
(18022405)	7.69216 (18022405)	7.66215 (18022405)	
6276815.6	7.07869 (18022405)	6.97668 (18022405)	7.53214
(18022405)	7.49262 (18022405)	7.22170 (18022405)	
6276615.6	7.19464 (18022405)	6.48143 (18022405)	6.18723
(18022405)	5.35855 (18022405)	5.24190 (18022405)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	276596.36	276796.36	276996.36
277196.36		277396.36	

6276415.6	5.35753 (18022405)	4.71129 (18022405)	3.62825
(18022405)	2.95012 (18022405)	2.95807 (18022405)	
6276215.6	2.89191 (18022405)	2.53753 (18022405)	2.49425
(18032019)	2.32728 (18100823)	3.07827 (18100823)	
6276015.6	3.19672 (18100823)	4.16230 (18112008)	4.35417
(18100823)	4.44008 (18100823)	4.16356 (18100823)	
6275815.6	4.71746 (18112008)	4.76312 (18112008)	4.78728
(18112008)	3.92176 (18100122)	3.99952 (18012307)	
6275615.6	6.24002 (18031023)	6.22863 (18031023)	5.71300
(18031023)	4.83938 (18012307)	4.92264 (18012307)	
6275415.6	6.42298 (18031023)	6.09419 (18110503)	5.71062
(18110503)	5.15945 (18012307)	5.06195 (18012307)	
6275215.6	7.93779 (18011501)	8.31590 (18011501)	6.37243
(18011501)	4.57493 (18012307)	4.34117 (18012307)	
6275015.6	10.90243 (18011501)	10.86867 (18011501)	7.70241
(18011501)	4.80484 (18011501)	3.91739 (18101820)	
6274815.6	7.68025 (18032004)	10.31485 (18100824)	8.46737
(18100824)	5.62716 (18032004)	4.56597 (18101820)	
6274615.6	5.38851 (18122620)	6.97371 (18122620)	7.80118
(18122620)	6.82339 (18122620)	5.16225 (18122620)	
6274415.6	6.42165 (18122620)	7.60422 (18081306)	9.35037
(18081306)	10.18770 (18081306)	9.95730 (18081306)	
6274215.6	9.14394 (18081306)	9.36604 (18081306)	8.39998
(18081306)	7.97509 (18081306)	8.84641 (18081306)	
6274015.6	5.26729 (18100822)	7.05159 (18100822)	7.56096
(18100822)	7.37865 (18100822)	8.68068 (18100822)	
6273815.6	4.40364 (18010606)	4.89633 (18100821)	5.63172
(18101819)	5.64613 (18101819)	6.20102 (18101819)	
6273615.6	6.23152 (18010606)	6.26006 (18010606)	6.27822
(18010606)	6.28496 (18010606)	6.28195 (18010606)	
6273415.6	6.69295 (18010606)	6.58797 (18010606)	7.44520
(18051101)	9.44587 (18051101)	10.08648 (18051101)	
6273215.6	6.02822 (18051101)	7.64961 (18051101)	10.69413
(18051101)	14.46620 (18051101)	14.64307 (18051101)	
6273015.6	7.11173 (18030106)	7.05429 (18030106)	8.51834
(18123124)	13.17627 (18123124)	13.06939 (18123124)	

6272815.6	9.13478 (18060701)	9.62493 (18060701)	10.04393
(18060701)	11.89241 (18123124)	13.16600 (18123124)	
6272615.6	10.20016 (18060701)	10.37740 (18060701)	10.61612
(18060701)	10.35970 (18060701)	10.03892 (18060701)	
6272415.6	11.51825 (18031203)	11.42663 (18031203)	11.29971
(18031203)	11.14561 (18031203)	11.53118 (18110504)	
6272215.6	9.62173 (18031203)	9.32482 (18031203)	9.40146
(18031203)	9.25502 (18031203)	9.10091 (18031203)	
6272015.6	8.67893 (18122401)	11.11165 (18122401)	12.28816
(18122401)	10.19963 (18122401)	8.52604 (18122401)	
6271815.6	8.98881 (18111524)	12.64370 (18122401)	16.45448
(18122401)	18.57749 (18122401)	15.84859 (18122401)	
6271615.6	10.14280 (18111524)	10.30854 (18111524)	9.86813
(18111524)	9.36954 (18060819)	9.00412 (18111524)	
6271415.6	8.57109 (18111524)	11.37821 (18041305)	14.77302
(18041305)	16.95366 (18041305)	18.86079 (18041305)	
6271215.6	6.64464 (18112506)	8.79348 (18060907)	10.65818
(18060907)	12.60444 (18041305)	16.60267 (18041305)	
6271015.6	6.70337 (18112506)	7.00000 (18060907)	6.61788
(18112506)	9.72867 (18060907)	16.36964 (18060907)	
6270815.6	5.78101 (18112506)	5.84109 (18112506)	5.89114
(18112506)	6.27597 (18032921)	8.85893 (18060907)	
6270615.6	12.83994 (18111201)	11.97601 (18111201)	11.03266
(18111201)	11.65439 (18111201)	12.35841 (18111201)	
6270415.6	12.37203 (18111201)	13.90919 (18111201)	16.67305
(18111201)	15.76016 (18111201)	17.69585 (18012302)	
6270215.6	12.37219 (18030924)	11.55907 (18030924)	9.83996
(18030924)	9.49830 (18030924)	9.06850 (18030924)	
6270015.6	6.69898 (18012120)	6.51813 (18012120)	6.47663
(18012120)	7.09301 (18030924)	7.93346 (18030924)	
6269815.6	5.75515 (18011404)	5.63259 (18011404)	5.96722
(18111202)	7.14007 (18111202)	7.23710 (18111202)	
6269615.6	5.25943 (18011404)	5.37176 (18011404)	6.91695
(18111202)	8.80301 (18111202)	11.12962 (18111202)	
6269415.6	4.41406 (18011404)	4.87187 (18011404)	5.56446
(18111418)	5.33982 (18111418)	6.63100 (18111202)	
6269215.6	5.44074 (18092505)	6.70073 (18092505)	10.23574
(18102504)	11.00433 (18102504)	10.51790 (18102504)	
6269015.6	4.06305 (18120605)	6.90924 (18010602)	8.71564
(18010602)	7.43118 (18102504)	8.90362 (18102504)	
6268815.6	8.81878 (18122405)	9.11272 (18010602)	7.57842
(18122405)	4.86203 (18010602)	7.88073 (18010602)	
6268615.6	10.48348 (18122405)	10.00526 (18122405)	7.04695
(18120605)	8.93460 (18122405)	8.36070 (18122405)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	276596.36	276796.36	276996.36
277196.36		277396.36	

6268415.6	7.43498 (18010603)	7.49096 (18010603)	7.13235
(18010603)	10.30618 (18122405)	9.89234 (18122405)	
6268215.6	5.59683 (18112505)	6.05496 (18010603)	10.77746
(18122405)	10.70852 (18122405)	11.10711 (18010603)	
6268015.6	5.58665 (18112505)	5.63664 (18112505)	9.80064
(18122405)	10.02980 (18122405)	10.17705 (18122405)	
6267815.6	4.59755 (18112505)	4.91555 (18112505)	8.04138
(18122405)	9.38746 (18120523)	8.86785 (18122405)	
6267615.6	4.50201 (18072302)	3.90339 (18072302)	4.89564
(18093020)	7.96864 (18093020)	10.22786 (18093020)	
6267415.6	6.65049 (18072302)	6.29135 (18072302)	6.36654
(18072302)	5.29705 (18072302)	7.16469 (18111602)	
6267215.6	7.42468 (18072302)	9.23725 (18072302)	9.23094
(18072302)	8.19233 (18072302)	7.50533 (18072302)	
6267015.6	7.51320 (18111405)	8.76970 (18072302)	9.58071
(18072302)	9.48337 (18072302)	9.49402 (18072302)	
6266815.6	6.92225 (18111405)	7.38732 (18111405)	7.48089
(18111405)	7.85343 (18072302)	8.85263 (18072302)	
6266615.6	4.90483 (18101006)	5.36136 (18111405)	7.65539
(18121101)	6.90224 (18111405)	7.23917 (18111405)	
6266415.6	4.91784 (18101006)	4.30729 (18101006)	6.42259
(18121101)	11.85137 (18121101)	10.31063 (18121101)	
6266215.6	7.60284 (18050507)	6.42419 (18050507)	5.12183
(18050507)	5.48389 (18010621)	12.56184 (18121101)	
6266015.6	8.57551 (18050507)	8.43563 (18050507)	7.78667
(18050507)	6.76882 (18050507)	7.76548 (18010621)	
6265815.6	8.11323 (18032902)	7.71118 (18050507)	8.28398
(18050507)	8.33933 (18050507)	7.89467 (18050507)	
6265615.6	8.45619 (18032902)	8.34865 (18032902)	8.13040
(18032902)	7.90996 (18032902)	7.95624 (18050507)	
6265415.6	9.31219 (18051024)	8.96107 (18051024)	8.19019

(18051024)	8.33107 (18032902)	7.91791 (18032902)	
6265215.6	8.49623 (18092424)	10.81259 (18092424)	9.37377
(18121121)	8.68672 (18051024)	8.00321 (18051024)	
6265015.6	7.60802 (18032006)	12.25298 (18092424)	15.28142
(18092424)	8.37256 (18051024)	8.54989 (18051024)	
6264815.6	7.87170 (18032006)	9.69559 (18032006)	11.71484
(18092424)	19.01059 (18092424)	17.09132 (18092424)	
6264615.6	7.24279 (18032006)	9.46166 (18032006)	12.23417
(18032006)	12.31984 (18032006)	17.18923 (18092424)	
6264415.6	9.67721 (18120603)	10.65517 (18120603)	11.69945
(18032006)	12.70075 (18032006)	13.75831 (18031222)	
6264215.6	14.70917 (18042907)	14.78815 (18120603)	15.46377
(18120603)	14.80548 (18120603)	11.90734 (18120603)	
6264015.6	10.92624 (18031205)	12.09212 (18031205)	14.71230
(18031205)	14.55715 (18120603)	14.25621 (18120603)	
6263815.6	6.72728 (18042907)	9.89325 (18031205)	13.29429
(18031205)	13.61481 (18031205)	13.73502 (18042907)	
6263615.6	11.22037 (18042907)	6.20428 (18042907)	13.28162
(18042907)	10.24583 (18031205)	14.03392 (18042907)	
6263415.6	8.59000 (18042907)	9.96581 (18042907)	11.27063
(18042907)	6.17415 (18042907)	13.07950 (18042907)	
6263215.6	6.07504 (18042907)	7.41791 (18042907)	8.77478
(18042907)	10.08492 (18042907)	11.17552 (18042907)	
6263015.6	4.04408 (18042907)	5.14957 (18042907)	6.36074
(18042907)	7.62433 (18042907)	8.90105 (18042907)	
6262815.6	2.51860 (18042907)	3.29806 (18042907)	4.27586
(18042907)	5.37842 (18042907)	6.58016 (18042907)	
6262615.6	2.86216 (18122106)	2.64680 (18122106)	2.66389
(18042907)	3.50772 (18042907)	4.48874 (18042907)	
6262415.6	3.01379 (18122106)	2.91328 (18122106)	2.85837
(18122106)	2.69020 (18122106)	2.55177 (18122106)	
6262215.6	3.55884 (18120324)	3.06206 (18122106)	3.03174
(18122106)	2.92341 (18122106)	3.02824 (18010604)	
6262015.6	4.64052 (18120324)	4.32749 (18120324)	3.30746
(18120324)	3.06797 (18122106)	3.00229 (18122106)	
6261815.6	2.60960 (18120324)	4.55947 (18120324)	4.77626
(18120324)	3.84472 (18120324)	3.11174 (18122106)	
6261615.6	2.91406 (18120324)	5.02080 (18120324)	5.69148
(18120324)	5.41155 (18120324)	4.12442 (18120324)	
6261415.6	2.10857 (18122106)	3.48642 (18120324)	4.77270
(18120324)	5.56169 (18120324)	5.07874 (18120324)	
6261215.6	2.63850 (18031005)	2.25980 (18032922)	2.81297
(18120324)	3.85700 (18120324)	4.11762 (18120324)	
6261015.6	2.96484 (18100104)	2.69409 (18031005)	2.17379
(18031005)	1.68113 (18032922)	2.10807 (18120324)	
6260815.6	4.94906 (18100104)	3.25591 (18100104)	2.85696
(18031005)	1.52078 (18031005)	1.06436 (18022221)	
6260615.6	4.43046 (18100104)	4.17262 (18100104)	2.92403
(18100104)	1.67462 (18031005)	1.33338 (18031005)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	276596.36	276796.36	276996.36
277196.36		277396.36	

6260415.6	3.23071 (18021902)	2.15795 (18021902)	3.41798
(18100104)	1.90563 (18100104)	1.74428 (18031005)	
6260215.6	1.84826 (18021902)	2.77386 (18021902)	2.60735
(18021902)	3.01816 (18100104)	2.80973 (18100104)	
6260015.6	1.58716 (18021902)	3.59131 (18021902)	4.07191
(18021902)	3.70833 (18021902)	3.57695 (18100104)	
6259815.6	2.28551 (18041705)	3.28210 (18021902)	4.81075
(18021902)	5.11135 (18021902)	3.74296 (18021902)	
6259615.6	2.99080 (18122105)	2.90283 (18041705)	3.61671
(18021902)	4.26995 (18021902)	4.24540 (18021902)	
6259415.6	3.39326 (18122105)	3.00621 (18122105)	2.79286
(18041705)	2.63074 (18021902)	2.92613 (18021902)	
6259215.6	3.66828 (18122105)	3.39280 (18122105)	3.02314
(18122105)	2.22853 (18041705)	1.82238 (18041705)	
6259015.6	4.94241 (18032504)	3.65993 (18122105)	3.38768
(18122105)	3.03597 (18122105)	1.79520 (18041705)	
6258815.6	5.08030 (18032504)	4.97203 (18032504)	3.62733
(18122105)	3.37932 (18122105)	3.04576 (18122105)	
6258615.6	4.52181 (18100902)	4.87938 (18032504)	5.03227
(18032504)	3.59171 (18122105)	3.36330 (18122105)	
6258415.6	5.04487 (18100902)	4.59216 (18100902)	4.38635
(18032504)	4.91361 (18032504)	3.57015 (18122105)	
6258215.6	4.31491 (18100902)	4.79129 (18100902)	4.32130
(18100902)	3.99764 (18032504)	4.57152 (18032504)	
6258015.6	2.77503 (18100902)	3.77102 (18100902)	4.27681
(18100902)	4.04381 (18100902)	3.57066 (18122105)	

6257815.6	1.18139 (18051919)	2.07317 (18100902)	2.90316
(18100902)	3.62854 (18100902)	3.98658 (18100902)	
6257615.6	1.49566 (18052002)	0.98093 (18122105)	1.51453
(18100902)	2.56061 (18100902)	3.60182 (18100902)	
6257415.6	2.05304 (18052002)	1.51480 (18052002)	0.95724
(18122105)	1.55005 (18100902)	2.44517 (18100902)	
6257215.6	3.07293 (18032903)	2.21249 (18052002)	1.64765
(18052002)	0.93429 (18122105)	1.40283 (18100902)	
6257015.6	3.63797 (18032903)	2.78661 (18032903)	2.25662
(18052002)	1.73768 (18052002)	0.91206 (18122105)	
6256815.6	3.63558 (18032903)	3.29682 (18032903)	2.39480
(18032903)	1.90701 (18052002)	1.44578 (18052002)	
6256615.6	3.43757 (18032903)	3.85309 (18032903)	3.24854
(18032903)	1.98727 (18032903)	1.55101 (18052002)	
6256415.6	2.41568 (18011205)	2.86618 (18032903)	3.70751
(18032903)	3.06338 (18032903)	1.79767 (18032903)	
6256215.6	1.23971 (18111403)	1.56451 (18011205)	2.64870
(18032903)	2.75683 (18032903)	2.36817 (18032903)	
6256015.6	0.71202 (18032407)	1.15394 (18111403)	1.42213
(18111403)	2.29923 (18032903)	1.75523 (18032903)	
6255815.6	0.92207 (18101801)	0.65339 (18101805)	1.08425
(18111403)	1.56109 (18011205)	1.52515 (18032903)	
6255615.6	0.96898 (18101801)	0.87541 (18101801)	0.60421
(18101805)	1.23132 (18111403)	1.27993 (18111403)	
6255415.6	1.73366 (18102903)	0.89274 (18101801)	0.79675
(18101805)	0.62485 (18111403)	1.22848 (18111403)	
6255215.6	1.68061 (18102903)	0.86835 (18102903)	0.72156
(18101805)	0.69241 (18101805)	0.59801 (18111403)	
6255015.6	1.40685 (18102903)	0.91388 (18040506)	0.50872
(18101805)	0.67565 (18101805)	0.63925 (18101805)	
6254815.6	1.52822 (18102903)	1.16132 (18102903)	0.75319
(18040506)	0.52486 (18101805)	0.69971 (18101805)	
6254615.6	1.53748 (18020603)	1.18914 (18102903)	1.23533
(18102903)	1.02215 (18102903)	0.63657 (18101805)	
6254415.6	1.73405 (18020603)	1.43259 (18020603)	1.47818
(18102903)	1.00277 (18102903)	0.68355 (18040506)	
6254215.6	1.34839 (18110321)	1.27037 (18020603)	1.13316
(18020603)	0.93041 (18102903)	0.79095 (18040506)	
6254015.6	1.66164 (18110321)	0.88756 (18020603)	1.13300
(18020603)	0.71055 (18021003)	0.63723 (18040506)	
6253815.6	1.16595 (18022305)	1.12067 (18022305)	0.73194
(18020603)	0.86727 (18020603)	0.65214 (18021003)	
6253615.6	0.57309 (18022305)	0.90978 (18022305)	0.89268
(18022305)	0.84400 (18020603)	0.98488 (18020603)	
6253415.6	0.45649 (18082802)	0.63805 (18022305)	1.04431
(18022305)	0.90278 (18022305)	0.97433 (18020603)	
6253215.6	0.56681 (18082802)	0.53871 (18032824)	0.90505
(18022305)	1.23061 (18022305)	0.93356 (18022305)	
6253015.6	0.75283 (18032824)	0.94133 (18032824)	1.07293
(18032824)	1.23218 (18110321)	1.52778 (18110321)	

6252815.6	0.85354 (18032824)	1.36408 (18032824)	1.59972
(18032824)	1.46727 (18032824)	1.55984 (18110321)	
6252615.6	0.93398 (18072323)	1.15224 (18032824)	1.47616
(18032824)	1.47915 (18032824)	1.21304 (18032824)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
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*** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	276596.36	276796.36	276996.36
	277196.36	277396.36	

6252415.6	0.76118 (18072323)	0.95340 (18072323)	1.03552
(18032824)	1.26221 (18032824)	1.37121 (18032824)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
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*** AERMET - VERSION 23132 ***
10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)	277596.36	277796.36	X-COORD (METERS) 277996.36
278196.36	278396.36		
6292415.6 (18011307)	2.95297 (18011307) 1.77379 (18011307)	2.61935 (18011307) 1.39344 (18011307)	2.21906
6292215.6 (18011307)	2.79068 (18011307) 1.69149 (18011307)	2.43691 (18011307) 1.34844 (18011307)	2.01309
6292015.6 (18011307)	2.59399 (18011307) 1.61986 (18011307)	2.26993 (18011307) 1.26651 (18011307)	1.96645
6291815.6 (18011307)	2.25419 (18011307) 1.52410 (18011307)	2.09669 (18011307) 1.19791 (18072906)	1.79992
6291615.6 (18011307)	1.78182 (18011307) 1.46288 (18081816)	1.77047 (18011307) 1.23784 (18072906)	1.56224
6291415.6 (18120520)	1.62468 (18120520) 1.45092 (18081816)	1.59102 (18120520) 1.23289 (18120520)	1.63715
6291215.6 (18081816)	1.69659 (18120520) 1.47583 (18120520)	1.67143 (18120520) 1.20022 (18120520)	1.58617
6291015.6 (18120520)	1.76056 (18120520) 1.44066 (18120520)	1.70135 (18081816) 1.16472 (18120520)	1.57116
6290815.6 (18120520)	1.84250 (18120520) 1.27666 (18120520)	1.72527 (18120520) 1.16922 (18120520)	1.51186
6290615.6 (18120520)	1.88397 (18120520) 1.25741 (18120520)	1.72069 (18120520) 1.40040 (18081303)	1.49661
6290415.6 (18120520)	1.96026 (18120520) 1.45050 (18081303)	1.72687 (18120520) 1.58161 (18081303)	1.46914
6290215.6 (18081303)	1.91038 (18120520) 1.70511 (18081303)	1.61849 (18120520) 1.42170 (18081303)	1.58599
6290015.6 (18081303)	1.77246 (18120520) 1.54040 (18081303)	1.62447 (18081303) 1.49760 (18122703)	1.78179
6289815.6 (18081303)	1.71301 (18081303) 1.60853 (18122703)	1.88237 (18081303) 1.80066 (18122703)	1.65313
6289615.6 (18122703)	2.09305 (18081303) 1.90235 (18122703)	1.82946 (18081303) 1.59289 (18122703)	1.70277
6289415.6 (18122703)	2.05430 (18081303) 1.77594 (18122703)	1.90903 (18122703) 1.52009 (18032403)	2.16867
6289215.6 (18122703)	2.14436 (18122703) 1.58355 (18032403)	2.42593 (18122703) 1.67739 (18032403)	2.00732
6289015.6 (18032403)	2.56319 (18122703) 1.90895 (18032403)	2.27103 (18122703) 1.91563 (18032403)	1.79892
6288815.6 (18122622)	2.50182 (18122703) 2.10422 (18032403)	1.89305 (18032403) 2.05946 (18032403)	2.15081
6288615.6 (18032403)	2.27247 (18122622) 2.28053 (18032403)	2.29858 (18122622) 2.17905 (18032403)	2.12994
6288415.6 (18032403)	2.69725 (18122622) 2.31666 (18032403)	2.48973 (18032403) 2.23609 (18032403)	2.39097
6288215.6 (18032403)	2.58026 (18122622) 2.34162 (18032403)	2.33885 (18032403) 2.86751 (18110505)	2.45410

6288015.6	2.70490 (18032403)	2.61402 (18032403)	2.47341
(18032403)	3.03968 (18110505)	3.16729 (18110505)	
6287815.6	3.76063 (18110807)	2.60264 (18032403)	3.15260
(18110505)	3.14310 (18110505)	2.33021 (18110505)	
6287615.6	4.07935 (18110807)	3.49541 (18110505)	3.27782
(18110505)	2.33484 (18110505)	2.28586 (18032102)	
6287415.6	4.29235 (18120724)	3.50374 (18110505)	2.55347
(18032102)	2.54502 (18032102)	2.43328 (18032102)	
6287215.6	4.26169 (18110807)	2.74999 (18032102)	2.97609
(18032102)	2.34748 (18032102)	2.11076 (18031117)	
6287015.6	5.54922 (18032102)	4.00857 (18032102)	3.10986
(18032102)	2.21313 (18031117)	2.28855 (18031117)	
6286815.6	6.90228 (18032102)	4.19692 (18032102)	2.45514
(18031117)	2.45247 (18031117)	2.11930 (18031121)	
6286615.6	5.86232 (18032102)	3.31085 (18032102)	2.73554
(18031117)	2.26182 (18031121)	2.66266 (18101824)	
6286415.6	3.34947 (18032102)	2.98614 (18031117)	2.42598
(18031121)	3.03743 (18101824)	2.69290 (18101824)	
6286215.6	2.83371 (18031117)	4.28527 (18072701)	3.82078
(18101824)	3.31366 (18101824)	2.26162 (18031121)	
6286015.6	3.29033 (18101824)	5.48552 (18072701)	4.67270
(18072701)	2.95244 (18102717)	2.62427 (18102717)	
6285815.6	3.91969 (18101824)	3.60012 (18072701)	3.72020
(18102717)	3.13203 (18102717)	2.37143 (18102717)	
6285615.6	2.51019 (18031121)	3.05862 (18102717)	3.65350
(18102717)	5.14967 (18120323)	3.13819 (18120323)	
6285415.6	2.27341 (18031121)	2.30835 (18102717)	3.31552
(18120323)	6.29063 (18120323)	5.10375 (18120323)	
6285215.6	2.19103 (18102717)	1.93020 (18081301)	2.51975
(18081301)	4.57724 (18120323)	4.65519 (18120323)	
6285015.6	2.54161 (18081301)	2.82885 (18081301)	2.09295
(18120323)	2.74739 (18120323)	4.18530 (18122424)	
6284815.6	2.99584 (18081301)	2.70545 (18120323)	2.75318
(18122202)	2.51538 (18122202)	3.27793 (18122424)	
6284615.6	2.35851 (18120323)	1.98494 (18122202)	2.96391
(18122202)	2.88895 (18111319)	3.09836 (18111319)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)	277596.36	277796.36		277996.36
	278196.36	278396.36		

6284415.6	2.26844 (18122202)	2.29253 (18012109)	2.62646
(18012109)	2.90235 (18012109)	3.98248 (18101102)	
6284215.6	2.45858 (18012109)	2.78166 (18012109)	3.03499
(18012109)	4.05892 (18101102)	4.93863 (18101102)	
6284015.6	2.93354 (18012109)	3.15865 (18012109)	3.59120
(18081302)	4.98374 (18101102)	4.48256 (18101102)	
6283815.6	3.27020 (18012109)	4.01476 (18081302)	4.10640
(18101102)	4.88655 (18032106)	8.41164 (18032106)	
6283615.6	4.15418 (18081302)	4.18695 (18120522)	6.10113
(18032106)	7.75504 (18032106)	7.65029 (18032106)	
6283415.6	4.35858 (18120522)	6.82352 (18032106)	7.87525
(18032106)	6.23427 (18020524)	6.67654 (18020524)	
6283215.6	6.17670 (18032106)	5.97495 (18020524)	6.71177
(18020524)	6.91857 (18020524)	6.67172 (18020524)	
6283015.6	6.53233 (18020524)	7.06322 (18020524)	7.03908
(18020524)	6.56057 (18020524)	5.74425 (18020524)	
6282815.6	7.16477 (18020524)	6.94855 (18020524)	6.27265
(18020524)	5.30851 (18020524)	4.38289 (18020621)	
6282615.6	6.67076 (18020524)	5.81084 (18020524)	4.72151
(18020524)	4.08798 (18110501)	5.58622 (18081305)	
6282415.6	5.16572 (18020524)	4.11634 (18020524)	4.57633
(18081305)	5.60111 (18081305)	5.55061 (18081305)	
6282215.6	3.78548 (18081305)	4.88825 (18081305)	5.17029
(18081305)	4.66368 (18081305)	3.90338 (18020621)	
6282015.6	4.81007 (18081305)	4.11611 (18081305)	3.46353
(18081305)	2.83860 (18020621)	3.48735 (18012320)	
6281815.6	3.41094 (18081305)	2.87357 (18020109)	2.96328
(18011109)	4.00556 (18012320)	4.70298 (18012320)	
6281615.6	2.95319 (18011109)	3.31232 (18012320)	3.71797
(18012320)	4.54266 (18012320)	4.95335 (18012320)	
6281415.6	3.56003 (18011109)	3.80228 (18011109)	4.25141
(18012320)	4.66346 (18122702)	5.91811 (18122702)	
6281215.6	4.04477 (18011109)	4.17192 (18011109)	4.80276
(18122702)	5.85873 (18111601)	6.86137 (18111601)	
6281015.6	4.47681 (18122702)	5.10628 (18111601)	6.77905
(18111601)	7.62996 (18111601)	8.02297 (18111601)	
6280815.6	5.68854 (18111601)	6.87904 (18111601)	7.90614
(18111601)	7.93926 (18111601)	7.53119 (18111601)	
6280615.6	7.76879 (18111601)	7.50711 (18111601)	7.41322

(18111601)	6.63391 (18111601)	5.48000 (18111601)	
6280415.6	7.36583 (18111601)	6.50338 (18111601)	5.49681
(18111601)	4.26892 (18111601)	3.76895 (18020208)	
6280215.6	5.29778 (18111601)	4.07830 (18111601)	3.90268
(18020208)	4.52865 (18011204)	5.27909 (18011204)	
6280015.6	4.04377 (18020208)	4.73154 (18011204)	5.66941
(18011204)	6.63456 (18011204)	7.13366 (18011204)	
6279815.6	5.64284 (18011204)	6.44395 (18011204)	7.12424
(18011204)	7.19199 (18011204)	6.97522 (18011204)	
6279615.6	6.71620 (18011204)	7.18650 (18011204)	6.96685
(18011204)	6.25072 (18011204)	5.40820 (18011204)	
6279415.6	6.52017 (18011204)	6.09808 (18011204)	5.10802
(18011204)	4.19902 (18011204)	3.14619 (18011204)	
6279215.6	4.76596 (18011204)	3.58617 (18011204)	3.13172
(18100820)	3.37367 (18010803)	3.60278 (18112007)	
6279015.6	3.18909 (18112007)	3.53942 (18112007)	3.84103
(18112007)	4.07855 (18112007)	2.33725 (18121220)	
6278815.6	4.46057 (18010803)	4.28724 (18112007)	4.41079
(18112007)	4.44675 (18112007)	2.74407 (18121220)	
6278615.6	4.56059 (18112007)	4.54388 (18112007)	4.43859
(18112007)	4.25499 (18112007)	4.00588 (18112007)	
6278415.6	4.44601 (18112007)	4.20616 (18112007)	3.90722
(18112007)	3.56691 (18112007)	3.22788 (18122008)	
6278215.6	3.77154 (18112007)	3.39276 (18112007)	3.36427
(18122008)	3.52806 (18020620)	3.98988 (18020620)	
6278015.6	3.48757 (18122008)	3.48031 (18122008)	3.43952
(18122008)	3.87983 (18020620)	3.64272 (18111322)	
6277815.6	3.61283 (18020620)	3.47042 (18100907)	4.15033
(18111322)	5.36465 (18111322)	4.50273 (18100907)	
6277615.6	6.96217 (18111322)	4.95832 (18111322)	4.92795
(18100907)	5.08708 (18100907)	5.16522 (18100907)	
6277415.6	7.93214 (18111322)	6.93532 (18121719)	6.94793
(18121719)	6.42625 (18022405)	6.43381 (18022405)	
6277215.6	7.18980 (18022405)	9.50678 (18030105)	9.91143
(18030105)	7.63769 (18022405)	7.16867 (18022405)	
6277015.6	8.05900 (18022405)	7.91631 (18022405)	10.18938
(18030105)	8.72558 (18030105)	6.75610 (18022405)	
6276815.6	7.20932 (18022405)	6.83005 (18022405)	8.89884
(18120723)	9.78157 (18120723)	8.10395 (18120723)	
6276615.6	4.60755 (18022405)	4.31304 (18022405)	6.00051
(18120723)	7.73052 (18120723)	7.68624 (18120723)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 778

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)	277596.36	277796.36	X-COORD (METERS) 277996.36
278196.36	278396.36		

6276415.6	3.11497 (18112008)	3.27946 (18112008)	4.37738
(18030920)	5.39414 (18072704)	7.30246 (18072704)	
6276215.6	3.92059 (18112008)	4.89149 (18100823)	5.57171
(18100823)	5.20870 (18100823)	5.80366 (18072704)	
6276015.6	3.58633 (18100823)	4.54269 (18112008)	4.55347
(18112008)	5.02481 (18031023)	7.01294 (18031023)	
6275815.6	4.19328 (18012307)	4.36059 (18012307)	4.59360
(18112008)	5.99060 (18031023)	7.14593 (18031023)	
6275615.6	4.97011 (18012307)	4.98226 (18012307)	4.96020
(18012307)	5.84677 (18110503)	8.00643 (18110503)	
6275415.6	4.93479 (18012307)	4.78208 (18012307)	4.60816
(18012307)	4.41678 (18012307)	4.45449 (18011501)	
6275215.6	4.09804 (18012307)	3.85108 (18012307)	3.79632
(18011501)	3.35284 (18012307)	3.12574 (18101820)	
6275015.6	4.18956 (18101820)	4.48647 (18101820)	5.27640
(18101820)	5.06819 (18101820)	4.56129 (18101820)	
6274815.6	4.29216 (18101820)	4.27892 (18032004)	5.20733
(18122620)	6.18734 (18122620)	5.41402 (18122620)	
6274615.6	5.72003 (18122620)	4.73168 (18122620)	5.34988
(18122620)	6.71455 (18122620)	8.21705 (18081306)	
6274415.6	8.74475 (18081306)	6.40236 (18081306)	6.34762
(18081306)	8.65881 (18081306)	9.85676 (18081306)	
6274215.6	7.64474 (18100822)	5.69046 (18100822)	5.74595
(18100822)	6.75915 (18100822)	8.45959 (18100822)	
6274015.6	9.81720 (18100822)	5.94777 (18100822)	4.56424
(18100822)	4.49917 (18100822)	5.38540 (18100822)	
6273815.6	8.70239 (18032419)	5.26664 (18101819)	5.15794
(18010606)	5.23010 (18010606)	5.29647 (18010606)	
6273615.6	6.63925 (18030919)	6.24844 (18010606)	6.21866
(18010606)	6.18187 (18010606)	6.13865 (18010606)	
6273415.6	12.56255 (18051101)	14.41472 (18051101)	8.10677
(18051101)	6.64621 (18051101)	11.22094 (18051101)	
6273215.6	14.75952 (18051101)	17.28139 (18051101)	13.87319
(18051101)	11.86906 (18051101)	15.80499 (18051101)	

6273015.6	12.95463 (18123124)	14.38301 (18123124)	14.38959
(18123124)	13.18393 (18123124)	13.94777 (18123124)	
6272815.6	13.06383 (18123124)	12.53162 (18123124)	11.47617
(18123124)	11.20785 (18123124)	11.99466 (18123124)	
6272615.6	9.52082 (18060701)	9.45943 (18060701)	9.47216
(18060701)	9.00313 (18060701)	10.15362 (18110504)	
6272415.6	10.74697 (18031203)	13.72568 (18110504)	14.66506
(18110504)	15.61435 (18110504)	15.74763 (18110504)	
6272215.6	8.85533 (18031203)	8.74015 (18031203)	10.76861
(18110504)	10.86474 (18110504)	8.82962 (18110504)	
6272015.6	7.58382 (18122401)	8.35944 (18122401)	11.20723
(18122401)	10.90095 (18122401)	8.49477 (18122401)	
6271815.6	15.49174 (18122401)	15.83906 (18122401)	18.54802
(18122401)	17.19386 (18122401)	14.53625 (18122401)	
6271615.6	9.31189 (18111524)	9.23628 (18111524)	9.02630
(18060819)	8.37889 (18111524)	8.49882 (18111524)	
6271415.6	13.05101 (18041305)	10.69395 (18041305)	14.93254
(18041305)	11.17382 (18041305)	10.54506 (18041305)	
6271215.6	16.50488 (18041305)	15.46967 (18041305)	19.41014
(18041305)	17.91552 (18041305)	16.86276 (18041305)	
6271015.6	22.44786 (18060907)	22.69116 (18060907)	22.11224
(18060907)	18.20116 (18060907)	20.19159 (18060907)	
6270815.6	16.03075 (18060907)	16.71271 (18060907)	18.68313
(18060907)	18.32996 (18060907)	18.50571 (18060907)	
6270615.6	14.63257 (18041306)	11.94767 (18111201)	11.43728
(18041306)	12.57720 (18041306)	11.83679 (18041306)	
6270415.6	13.71098 (18111201)	12.54293 (18111201)	14.68919
(18111201)	19.71098 (18012302)	18.43507 (18012302)	
6270215.6	9.96831 (18030924)	10.33829 (18030924)	11.67449
(18030924)	14.19444 (18041306)	16.75190 (18012302)	
6270015.6	9.02985 (18030924)	10.93199 (18030924)	12.76162
(18030924)	13.91783 (18030924)	14.13603 (18030924)	
6269815.6	7.00311 (18111321)	8.18437 (18102720)	8.61341
(18102720)	8.55341 (18030924)	9.92065 (18030924)	
6269615.6	10.53252 (18111202)	12.12340 (18111202)	11.80308
(18111202)	10.34251 (18111202)	11.04633 (18111202)	
6269415.6	9.39327 (18111202)	12.33266 (18111202)	13.50938
(18111202)	13.49687 (18111202)	16.35819 (18111202)	
6269215.6	10.27057 (18102504)	8.63683 (18102504)	8.34716
(18111202)	9.30390 (18111202)	11.91160 (18111202)	
6269015.6	12.87236 (18102504)	12.73266 (18102504)	12.77966
(18102504)	11.32731 (18102504)	9.68072 (18102504)	
6268815.6	8.57798 (18010602)	6.77862 (18010602)	8.16386
(18102504)	10.37475 (18102504)	11.64052 (18102504)	
6268615.6	7.79462 (18122405)	7.22789 (18122405)	7.66042
(18010602)	11.23831 (18010602)	13.56791 (18010602)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)		277596.36	277796.36	277996.36
		278196.36	278396.36	

6268415.6		9.43666 (18122405)	8.95995 (18122405)	8.45122
(18122405)		10.88657 (18010602)	13.82932 (18010602)	
6268215.6		14.39830 (18010603)	13.49365 (18010603)	12.68968
(18010603)		11.19695 (18010603)	9.73894 (18010603)	
6268015.6		11.45034 (18010603)	12.65558 (18010603)	13.27456
(18010603)		15.29066 (18010603)	14.25511 (18010603)	
6267815.6		9.46293 (18120523)	10.48842 (18120523)	9.96929
(18120523)		10.33398 (18010603)	11.75473 (18010603)	
6267615.6		9.95183 (18030923)	10.59302 (18120523)	8.60027
(18120523)		9.19653 (18120523)	10.28326 (18120523)	
6267415.6		9.39707 (18030923)	13.10500 (18030923)	7.81948
(18093020)		8.15405 (18093020)	10.85241 (18120523)	
6267215.6		9.92091 (18111602)	17.59070 (18111602)	14.80487
(18111602)		11.93891 (18111602)	13.33390 (18030923)	
6267015.6		9.67223 (18072302)	13.93793 (18111602)	17.41154
(18111602)		18.47870 (18111602)	16.74242 (18111602)	
6266815.6		9.65076 (18072302)	9.93989 (18072302)	9.67983
(18072302)		10.19247 (18111602)	10.92028 (18111602)	
6266615.6		7.23586 (18111405)	8.04467 (18072302)	8.80251
(18072302)		9.31465 (18072302)	9.52798 (18020822)	
6266415.6		7.05600 (18121101)	6.83824 (18111405)	7.07169
(18111405)		7.57680 (18031422)	8.18356 (18011424)	
6266215.6		11.31343 (18121101)	7.92752 (18121101)	8.40998
(18121101)		6.41573 (18121101)	7.37871 (18011424)	
6266015.6		8.15242 (18010621)	9.30212 (18121101)	9.07218
(18121101)		7.89064 (18121101)	11.19694 (18121101)	
6265815.6		7.99153 (18010621)	7.57425 (18010621)	6.32485
(18010621)		5.25021 (18010621)	7.99847 (18121101)	
6265615.6		8.18424 (18050507)	7.91876 (18050507)	7.23482

(18050507)	6.25662 (18050507)	6.07878 (18010621)	
6265415.6	7.87785 (18021820)	7.59678 (18050507)	7.96471
(18050507)	7.87732 (18050507)	7.36963 (18050507)	
6265215.6	7.92285 (18121121)	8.30592 (18021820)	7.45745
(18021820)	7.22149 (18050507)	7.71687 (18050507)	
6265015.6	8.95424 (18121121)	9.34220 (18121121)	8.71601
(18121121)	7.81001 (18021820)	7.31886 (18021820)	
6264815.6	13.94125 (18092424)	10.14533 (18092424)	8.45321
(18121121)	8.99665 (18121121)	8.17310 (18121121)	
6264615.6	14.98793 (18092424)	15.99744 (18092424)	13.08310
(18092424)	8.89233 (18121121)	8.23201 (18121121)	
6264415.6	12.78781 (18092424)	16.76164 (18092424)	14.97687
(18092424)	9.98913 (18092424)	7.29406 (18051024)	
6264215.6	12.76388 (18031222)	12.69994 (18031222)	11.46461
(18032006)	9.44416 (18092424)	7.51355 (18092424)	
6264015.6	11.20820 (18120603)	10.74698 (18120603)	13.06028
(18031222)	11.72186 (18032006)	9.46480 (18032006)	
6263815.6	14.09736 (18120603)	11.70541 (18042907)	13.40646
(18120603)	11.72507 (18031222)	11.55192 (18032006)	
6263615.6	15.31284 (18072301)	12.96711 (18042907)	12.74489
(18120603)	14.08745 (18120603)	12.32632 (18120603)	
6263415.6	15.34503 (18072301)	14.45241 (18072301)	13.78744
(18072301)	12.80616 (18042907)	12.74447 (18120603)	
6263215.6	12.04052 (18042907)	12.85756 (18042907)	13.41964
(18031205)	16.79495 (18072301)	14.01949 (18072301)	
6263015.6	10.16947 (18042907)	11.25717 (18042907)	7.41622
(18031205)	12.74360 (18042907)	15.72261 (18072301)	
6262815.6	7.84502 (18042907)	9.09887 (18042907)	5.13124
(18042907)	5.62995 (18042907)	7.92143 (18031205)	
6262615.6	5.61199 (18042907)	6.80048 (18042907)	4.01304
(18042907)	4.60719 (18042907)	5.14803 (18042907)	
6262415.6	2.53994 (18032405)	4.73190 (18042907)	5.83644
(18042907)	3.50176 (18042907)	4.09014 (18042907)	
6262215.6	2.63368 (18122106)	2.42780 (18032405)	3.97521
(18042907)	4.96263 (18042907)	3.02606 (18042907)	
6262015.6	3.07222 (18010604)	2.65677 (18122106)	2.44981
(18122106)	3.30342 (18042907)	2.35371 (18032405)	
6261815.6	3.05089 (18122106)	2.96209 (18010604)	2.87088
(18010604)	2.49650 (18122106)	2.30330 (18122106)	
6261615.6	2.75510 (18120324)	3.04344 (18122106)	2.92418
(18122106)	2.86381 (18010604)	2.53753 (18122106)	
6261415.6	4.24608 (18120324)	3.17042 (18120324)	3.03069
(18122106)	2.87798 (18122106)	2.72483 (18122106)	
6261215.6	4.28200 (18120324)	4.34802 (18120324)	3.90672
(18120324)	2.93504 (18122106)	2.88976 (18122106)	
6261015.6	2.72540 (18120324)	4.48551 (18120324)	5.08987
(18120324)	4.31917 (18120324)	2.96242 (18120324)	
6260815.6	1.17367 (18022221)	2.50072 (18120324)	4.55002
(18120324)	4.76271 (18120324)	4.14190 (18120324)	
6260615.6	0.99703 (18122106)	1.27523 (18022221)	2.68784

(18120324) 3.60873 (18120324) 4.22099 (18120324)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	277596.36	277796.36	277996.36
278196.36		278396.36	

6260415.6	2.11912 (18031005)	1.57638 (18031005)	1.31910
(18022221)	2.05522 (18120324)	2.74376 (18120324)	
6260215.6	2.26301 (18031005)	2.52964 (18031005)	1.85521
(18031005)	1.16541 (18022221)	1.34817 (18120324)	
6260015.6	2.51741 (18100104)	1.60812 (18031005)	2.00743
(18031005)	2.00885 (18031005)	1.16409 (18031005)	
6259815.6	2.37446 (18100104)	1.81448 (18100104)	1.07046
(18111121)	1.71230 (18031005)	1.95155 (18031005)	
6259615.6	3.28242 (18021902)	1.79207 (18021902)	1.31492
(18111121)	1.23123 (18111121)	1.60720 (18031005)	
6259415.6	2.29256 (18021902)	1.69123 (18021902)	1.25818
(18021902)	1.24588 (18111121)	1.26115 (18111121)	
6259215.6	1.22915 (18021902)	1.35533 (18021902)	1.39918
(18021902)	1.25305 (18021902)	1.11928 (18111121)	
6259015.6	1.47286 (18041705)	1.31096 (18021902)	1.61462
(18021902)	1.72210 (18021902)	1.76654 (18021902)	
6258815.6	1.85895 (18041705)	2.11310 (18041705)	2.21845
(18021902)	2.79212 (18021902)	2.27446 (18021902)	
6258615.6	3.04910 (18122105)	2.67666 (18122105)	2.14553
(18041705)	1.50184 (18021902)	1.46908 (18021902)	
6258415.6	3.35344 (18122105)	3.05574 (18122105)	1.53236
(18041705)	1.87321 (18041705)	1.56956 (18041705)	
6258215.6	3.54614 (18122105)	3.34159 (18122105)	2.34770
(18012223)	1.57684 (18012223)	1.74760 (18041705)	

6258015.6	3.52661 (18032504)	2.76978 (18032504)	2.04982
(18012223)	1.97100 (18012223)	1.36300 (18122105)	
6257815.6	2.42590 (18100902)	2.52401 (18032504)	2.18017
(18032504)	1.65602 (18122105)	1.57238 (18012223)	
6257615.6	3.27000 (18100902)	1.88770 (18100902)	1.75401
(18122105)	2.31227 (18032504)	1.64574 (18122105)	
6257415.6	3.01266 (18100902)	2.39390 (18100902)	1.69934
(18122105)	1.72906 (18122105)	1.71527 (18032504)	
6257215.6	1.98529 (18100902)	2.16731 (18100902)	1.58647
(18122105)	1.66981 (18122105)	1.70408 (18122105)	
6257015.6	1.10538 (18100902)	1.32224 (18100902)	1.42864
(18122105)	1.55503 (18122105)	1.64063 (18122105)	
6256815.6	0.89052 (18122105)	1.06913 (18122105)	1.24225
(18122105)	1.39780 (18122105)	1.52419 (18122105)	
6256615.6	1.13696 (18052002)	0.86964 (18122105)	1.04416
(18122105)	1.21404 (18122105)	1.36771 (18122105)	
6256415.6	1.32087 (18052002)	0.96116 (18052002)	0.84940
(18122105)	1.01993 (18122105)	1.18661 (18122105)	
6256215.6	1.45251 (18032903)	1.09168 (18052002)	0.66963
(18122105)	0.82977 (18122105)	0.99640 (18122105)	
6256015.6	1.56681 (18032903)	0.84981 (18032903)	0.83756
(18052002)	0.65460 (18122105)	0.81072 (18122105)	
6255815.6	1.17440 (18032903)	1.13004 (18032903)	0.60596
(18052002)	0.62884 (18052002)	0.64002 (18122105)	
6255615.6	0.88979 (18032903)	0.80632 (18033005)	0.58570
(18033005)	0.46006 (18052002)	0.66950 (18052002)	
6255415.6	0.89143 (18111403)	0.52766 (18033005)	0.57733
(18033005)	0.41766 (18033005)	0.46948 (18052002)	
6255215.6	0.99041 (18111403)	0.58966 (18111403)	0.37132
(18033005)	0.47243 (18033005)	0.44705 (18033005)	
6255015.6	0.53001 (18111403)	0.62838 (18111403)	0.39262
(18111403)	0.38383 (18033005)	0.67638 (18033005)	
6254815.6	0.64644 (18101805)	0.47061 (18111403)	0.50389
(18111403)	0.40359 (18111403)	0.44944 (18033005)	
6254615.6	0.72499 (18101805)	0.54393 (18101805)	0.39261
(18111403)	0.44525 (18111403)	0.33626 (18032407)	
6254415.6	0.54496 (18101805)	0.60962 (18101805)	0.48849
(18101805)	0.39057 (18111403)	0.44618 (18111403)	
6254215.6	0.54661 (18040506)	0.52193 (18101805)	0.66869
(18101805)	0.50283 (18101805)	0.47193 (18111403)	
6254015.6	0.68708 (18040506)	0.51527 (18040506)	0.66169
(18101805)	0.73462 (18101805)	0.51918 (18101805)	
6253815.6	0.70869 (18040506)	0.80995 (18040506)	0.66281
(18102903)	0.80920 (18101801)	0.75767 (18101801)	
6253615.6	0.81493 (18102903)	0.93771 (18102903)	0.97737
(18102903)	1.15814 (18102903)	0.90360 (18101801)	
6253415.6	1.13953 (18020603)	0.99514 (18102903)	1.19518
(18102903)	1.53670 (18102903)	1.41790 (18102903)	
6253215.6	1.28462 (18020603)	1.30395 (18020603)	1.54297
(18102903)	1.89203 (18102903)	2.10917 (18102903)	

6253015.6	1.03085 (18110321)	1.53282 (18020603)	1.42584
(18020603)	2.07285 (18102903)	2.40590 (18102903)	
6252815.6	1.48865 (18110321)	1.06208 (18020603)	1.52312
(18020603)	1.44819 (18102903)	2.19079 (18102903)	
6252615.6	1.49433 (18110321)	1.36561 (18110321)	1.09867
(18020603)	1.39261 (18020603)	1.34212 (18102903)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
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*** AERMET - VERSION 23132 ***
10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD		X-COORD (METERS)
(METERS)	277596.36	277796.36
	278196.36	277996.36
	278396.36	

6252415.6	1.11334 (18032824)	1.24582 (18022305)	0.94297
(18022305)	1.01717 (18020603)	1.23011 (18020603)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
11/14/23

*** AERMET - VERSION 23132 ***
10:10:17

PAGE 782

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	278596.36	278796.36	278996.36
279196.36		279396.36	

6292415.6	1.09205 (18011307)	0.80629 (18011307)	0.64395
(18031918)	0.57909 (18031918)	0.65961 (18111618)	
6292215.6	1.03878 (18011307)	0.81275 (18072906)	0.63584
(18031918)	0.64783 (18111618)	0.74541 (18111618)	
6292015.6	1.01680 (18072906)	0.76157 (18072906)	0.66812
(18111618)	0.74013 (18111618)	0.73439 (18111618)	
6291815.6	1.02864 (18072906)	0.73201 (18111618)	0.78786
(18111618)	0.76770 (18111618)	0.69194 (18081303)	
6291615.6	0.83709 (18120520)	0.84057 (18111618)	0.82726
(18111618)	0.70372 (18111618)	0.99486 (18081303)	
6291415.6	1.02527 (18120520)	0.92453 (18111618)	0.80300
(18081303)	1.03249 (18081303)	1.16413 (18081303)	
6291215.6	1.04071 (18032617)	0.94806 (18081303)	1.14494
(18081303)	1.20942 (18081303)	0.95824 (18081303)	
6291015.6	1.00210 (18120520)	1.31330 (18081303)	1.32411
(18081303)	1.02983 (18081303)	1.04272 (18082316)	
6290815.6	1.31014 (18081303)	1.41895 (18081303)	1.15488
(18081303)	1.06179 (18082316)	1.20334 (18122703)	
6290615.6	1.48397 (18081303)	1.23969 (18081303)	1.26700
(18122703)	1.34288 (18122703)	1.04359 (18122703)	
6290415.6	1.34060 (18081303)	1.37209 (18122703)	1.52101
(18122703)	1.27179 (18122703)	1.09726 (18082121)	
6290215.6	1.45750 (18122703)	1.58765 (18122703)	1.31593
(18122703)	1.20373 (18082121)	1.23610 (18082121)	
6290015.6	1.65547 (18122703)	1.36180 (18122703)	1.19277
(18082121)	1.35611 (18082121)	1.30925 (18032403)	
6289815.6	1.54065 (18122703)	1.26649 (18082121)	1.37248
(18082121)	1.39370 (18032403)	1.43870 (18110807)	
6289615.6	1.38639 (18032403)	1.40326 (18082121)	1.59066
(18032403)	1.46185 (18110807)	1.62834 (18110807)	
6289415.6	1.58301 (18032403)	1.65832 (18032403)	1.69130
(18032403)	1.65399 (18110807)	1.78368 (18110807)	
6289215.6	1.70023 (18032403)	1.70414 (18032403)	1.72022
(18032403)	1.81017 (18110807)	1.88934 (18110807)	
6289015.6	1.80605 (18032403)	1.85023 (18032403)	1.83715
(18110807)	2.10399 (18110505)	2.38262 (18110505)	
6288815.6	1.95477 (18032403)	1.86463 (18110807)	2.21723
(18110505)	2.48960 (18110505)	2.04183 (18110505)	
6288615.6	2.01875 (18032403)	2.41481 (18110505)	2.62768
(18110505)	2.07792 (18110505)	1.82031 (18110807)	
6288415.6	2.64628 (18110505)	2.73511 (18110505)	2.18034
(18110505)	1.82979 (18110807)	1.67179 (18110807)	

6288215.6	3.02438 (18110505)	2.29839 (18110505)	1.83882
(18110807)	1.67380 (18110807)	1.47861 (18110807)	
6288015.6	2.36618 (18110505)	2.16378 (18032102)	1.69286
(18032102)	1.56864 (18031117)	1.81868 (18031117)	
6287815.6	1.93216 (18032102)	2.07234 (18032102)	1.74390
(18031117)	2.03316 (18031117)	1.97125 (18031117)	
6287615.6	1.68436 (18032102)	1.84065 (18031117)	2.12815
(18031117)	2.04468 (18031117)	1.92876 (18031121)	
6287415.6	1.96159 (18031117)	2.14465 (18031117)	2.08574
(18031117)	1.90985 (18031121)	2.22892 (18101824)	
6287215.6	2.25846 (18031117)	2.07058 (18031117)	1.96480
(18031121)	2.39717 (18101824)	1.78660 (18052902)	
6287015.6	2.12109 (18031117)	2.16902 (18101824)	2.54281
(18101824)	1.72358 (18031121)	1.98027 (18031121)	
6286815.6	2.41521 (18101824)	2.78276 (18101824)	2.06292
(18031121)	2.06037 (18031121)	1.95469 (18102717)	
6286615.6	2.63677 (18101824)	2.15503 (18031121)	2.01963
(18031121)	2.06162 (18102717)	1.76760 (18031121)	
6286415.6	2.17027 (18031121)	2.07498 (18031121)	1.72345
(18031121)	1.71021 (18031121)	2.05081 (18081301)	
6286215.6	2.15299 (18102717)	2.01016 (18102717)	1.71901
(18031121)	1.74069 (18081301)	2.15520 (18081301)	
6286015.6	2.19302 (18102717)	2.11569 (18081301)	2.17240
(18081301)	2.02061 (18081301)	1.79709 (18120323)	
6285815.6	2.28452 (18081301)	2.38306 (18081301)	1.97288
(18081301)	1.64010 (18120323)	1.92088 (18122202)	
6285615.6	2.90085 (18081301)	1.70531 (18120323)	1.40593
(18012109)	1.79312 (18122202)	2.03697 (18012109)	
6285415.6	3.11189 (18120323)	1.80240 (18122202)	1.86145
(18012109)	2.18061 (18012109)	2.47094 (18012109)	
6285215.6	3.43430 (18122202)	2.71111 (18122202)	2.46712
(18111319)	2.60707 (18012109)	2.82895 (18012109)	
6285015.6	3.59816 (18122424)	2.98657 (18111319)	2.73972
(18012109)	2.93781 (18012109)	3.06116 (18081302)	
6284815.6	3.49112 (18111319)	2.86703 (18012109)	3.16602
(18101102)	3.43529 (18081302)	3.24421 (18120522)	
6284615.6	3.63929 (18101102)	3.86380 (18101102)	3.87126
(18101102)	3.51709 (18120522)	3.58150 (18120522)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	278596.36	278796.36	278996.36
279196.36		279396.36	

6284415.6	5.61420 (18101102)	4.01156 (18101102)	3.76992
(18120522)	3.80514 (18120522)	3.83314 (18020524)	
6284215.6	5.40289 (18101102)	5.24434 (18032106)	4.94713
(18032106)	4.60469 (18020524)	5.17338 (18020524)	
6284015.6	7.88470 (18032106)	7.37087 (18032106)	5.35922
(18032106)	5.84591 (18020524)	6.09495 (18020524)	
6283815.6	9.04249 (18032106)	6.91792 (18032106)	6.32000
(18020524)	6.31816 (18020524)	5.93440 (18020524)	
6283615.6	6.31133 (18020524)	6.55153 (18020524)	6.37389
(18020524)	5.80095 (18020524)	4.95278 (18020524)	
6283415.6	6.62813 (18020524)	6.25982 (18020524)	5.54809
(18020524)	4.57893 (18020524)	3.56932 (18020524)	
6283215.6	6.05781 (18020524)	5.17845 (18020524)	4.17237
(18020524)	3.91814 (18110501)	4.66158 (18081305)	
6283015.6	4.74605 (18020524)	4.85641 (18020621)	5.16197
(18110501)	5.48985 (18081305)	5.08048 (18081305)	
6282815.6	5.40320 (18110501)	5.97809 (18110501)	6.15955
(18110501)	4.93593 (18110501)	3.74692 (18020621)	
6282615.6	6.05614 (18081305)	6.31549 (18110501)	5.31750
(18020621)	3.68108 (18020621)	3.47114 (18012320)	
6282415.6	4.65421 (18110501)	4.68787 (18020621)	3.96844
(18012320)	4.18936 (18012320)	5.15119 (18012320)	
6282215.6	3.03894 (18020621)	4.31722 (18012320)	5.83768
(18012320)	5.95961 (18012320)	5.86801 (18012320)	
6282015.6	4.56703 (18012320)	5.53366 (18012320)	6.02154
(18012320)	5.81585 (18012320)	5.90244 (18122702)	
6281815.6	5.32614 (18012320)	5.27516 (18012320)	5.15417
(18122702)	6.30607 (18122702)	6.05009 (18122702)	
6281615.6	4.96891 (18122702)	6.20159 (18122702)	5.84195
(18122702)	6.57075 (18111601)	7.13227 (18111601)	
6281415.6	5.90324 (18122702)	6.71647 (18111601)	7.34579
(18111601)	7.58996 (18111601)	7.41508 (18111601)	
6281215.6	7.53342 (18111601)	7.82895 (18111601)	7.62864
(18111601)	7.05973 (18111601)	6.24244 (18111601)	
6281015.6	7.93312 (18111601)	7.32618 (18111601)	6.39276
(18111601)	5.32791 (18111601)	4.24867 (18111601)	
6280815.6	6.62979 (18111601)	5.45901 (18111601)	4.28089

(18111601)	3.67257 (18102718)	4.39023 (18102718)	
6280615.6	4.28793 (18111601)	3.79892 (18102718)	4.24835
(18011204)	5.24897 (18011204)	6.12252 (18011204)	
6280415.6	4.44339 (18011204)	5.47522 (18011204)	6.15305
(18011204)	6.82033 (18011204)	7.34107 (18011204)	
6280215.6	6.50612 (18011204)	7.10657 (18011204)	7.23409
(18011204)	6.94306 (18011204)	6.75706 (18011204)	
6280015.6	7.54668 (18011204)	7.45860 (18011204)	6.92995
(18011204)	6.04328 (18011204)	5.22217 (18011204)	
6279815.6	6.85072 (18011204)	5.97824 (18011204)	5.13692
(18011204)	4.75607 (18031423)	4.46881 (18031423)	
6279615.6	4.64456 (18011204)	3.98750 (18020208)	3.64604
(18020208)	5.42516 (18010803)	6.33656 (18010803)	
6279415.6	3.04995 (18112007)	3.76930 (18010803)	4.43456
(18010803)	4.88196 (18010803)	5.21935 (18120722)	
6279215.6	3.86294 (18112007)	4.05828 (18112007)	4.18050
(18112007)	4.64123 (18121220)	5.37165 (18121220)	
6279015.6	2.58331 (18121220)	2.81483 (18121220)	4.24757
(18112007)	4.09884 (18112007)	4.83840 (18120722)	
6278815.6	2.57694 (18122008)	2.71628 (18122008)	3.81485
(18112007)	3.51960 (18112007)	3.38420 (18120319)	
6278615.6	3.70637 (18112007)	3.37370 (18112007)	3.14445
(18122008)	3.17609 (18122008)	3.52216 (18020620)	
6278415.6	3.26823 (18122008)	3.28120 (18122008)	3.26851
(18122008)	3.22888 (18122008)	3.16336 (18122008)	
6278215.6	3.43931 (18020620)	3.26637 (18122008)	3.20652
(18100907)	3.55734 (18100907)	3.87956 (18100907)	
6278015.6	3.70332 (18100907)	4.03706 (18100907)	4.32544
(18100907)	4.55821 (18100907)	4.72806 (18100907)	
6277815.6	4.73751 (18100907)	4.90295 (18100907)	4.99404
(18100907)	5.24702 (18022405)	5.67190 (18022405)	
6277615.6	5.23831 (18022405)	5.81023 (18022405)	6.35409
(18022405)	6.66061 (18022405)	7.97374 (18030105)	
6277415.6	6.21399 (18022405)	6.72080 (18022405)	6.98533
(18022405)	6.85420 (18022405)	6.78234 (18022405)	
6277215.6	6.17551 (18022405)	6.34108 (18022405)	6.48062
(18022405)	5.91858 (18022405)	6.23651 (18120723)	
6277015.6	5.82442 (18022405)	5.39305 (18022405)	5.21886
(18120723)	4.17005 (18022405)	5.77782 (18120723)	
6276815.6	6.37998 (18120723)	5.99669 (18120723)	4.12584
(18120723)	3.27114 (18032019)	4.55679 (18030920)	
6276615.6	6.62644 (18120723)	5.72401 (18030920)	4.34827
(18072704)	4.22499 (18072704)	5.63402 (18072704)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

GRIDCART *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3 **

Y-COORD (METERS)			X-COORD (METERS)
	278596.36	278796.36	278996.36
279196.36		279396.36	

6276415.6	9.00170 (18072704)	9.21246 (18072704)	7.84446
(18072704)	6.11966 (18072704)	7.30335 (18031023)	
6276215.6	10.63131 (18031023)	12.45589 (18031023)	12.00863
(18031023)	11.68130 (18031023)	12.00120 (18031023)	
6276015.6	11.76453 (18031023)	14.13922 (18031023)	13.40393
(18031023)	12.63084 (18031023)	11.75631 (18031023)	
6275815.6	9.46251 (18110503)	12.47286 (18110503)	12.00589
(18110503)	12.76197 (18110503)	12.89306 (18110503)	
6275615.6	6.51986 (18110503)	6.95800 (18011501)	8.64986
(18011501)	9.49264 (18011501)	10.60573 (18011501)	
6275415.6	4.04308 (18011501)	5.22276 (18011501)	7.66953
(18011501)	10.01730 (18011501)	11.12732 (18110502)	
6275215.6	3.49351 (18101820)	4.09702 (18101820)	6.07296
(18032004)	9.80118 (18100824)	13.31373 (18100824)	
6275015.6	3.67877 (18101820)	2.87113 (18101820)	3.85486
(18101820)	6.54695 (18100824)	9.75778 (18100824)	
6274815.6	4.64558 (18122620)	5.19762 (18122620)	5.91948
(18122620)	6.54243 (18122620)	9.05106 (18122620)	
6274615.6	7.26129 (18081306)	7.97396 (18081306)	8.57771
(18081306)	9.49398 (18081306)	10.57480 (18081306)	
6274415.6	9.62926 (18081306)	8.78992 (18081306)	8.02912
(18081306)	8.81767 (18021719)	8.34335 (18100822)	
6274215.6	9.11054 (18100822)	10.35328 (18100822)	10.22606
(18100822)	9.13482 (18100822)	8.03524 (18100822)	
6274015.6	5.08523 (18100822)	7.19214 (18032419)	7.89834
(18032419)	7.16549 (18032419)	5.62826 (18101819)	
6273815.6	5.35190 (18010606)	6.87585 (18032419)	7.85245
(18032419)	6.78435 (18032419)	5.78306 (18032419)	
6273615.6	6.08867 (18010606)	6.86746 (18051101)	9.81963
(18051101)	9.64267 (18051101)	8.02335 (18051101)	
6273415.6	14.12587 (18051101)	13.74157 (18051101)	15.27730
(18051101)	15.22510 (18051101)	13.99856 (18051101)	

*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	278596.36	278796.36	278996.36
279196.36		279396.36	

6268415.6	14.95640 (18010602)	13.22382 (18010602)	15.07721
(18010602)	16.22573 (18010602)	15.39881 (18010602)	
6268215.6	10.41446 (18010602)	11.05832 (18010602)	12.51667
(18010602)	14.63602 (18010602)	16.08920 (18010602)	
6268015.6	13.79262 (18010603)	12.18386 (18010603)	10.61780
(18010603)	8.96182 (18010603)	8.33066 (18010602)	
6267815.6	13.32474 (18010603)	16.17469 (18010603)	13.83935
(18010603)	14.46309 (18010603)	12.75071 (18010603)	
6267615.6	9.68920 (18120523)	12.70211 (18010603)	13.75339
(18010603)	14.53462 (18010603)	15.12494 (18010603)	
6267415.6	12.11920 (18120523)	12.38655 (18120523)	10.83855
(18120523)	10.82615 (18120523)	11.42876 (18120523)	
6267215.6	13.03760 (18030923)	13.01855 (18030923)	11.42364
(18030923)	11.00310 (18030923)	11.74648 (18120523)	
6267015.6	14.81174 (18111602)	13.60088 (18111602)	12.02781
(18030923)	12.38818 (18030923)	12.23042 (18030923)	
6266815.6	13.40835 (18111602)	17.82602 (18111602)	16.64709
(18111602)	15.77061 (18111602)	13.26144 (18111602)	
6266615.6	9.63256 (18020822)	12.82373 (18111602)	14.84198
(18111602)	15.70991 (18111602)	17.31107 (18111602)	
6266415.6	8.88572 (18020822)	10.35675 (18020822)	10.61399
(18020822)	9.97344 (18111602)	12.17646 (18111602)	
6266215.6	10.06166 (18011424)	10.58819 (18011424)	10.14212
(18011424)	8.78841 (18020822)	10.18595 (18020822)	
6266015.6	13.02979 (18121101)	12.80189 (18121101)	10.43806
(18011424)	10.48725 (18011424)	10.36710 (18011424)	
6265815.6	12.39857 (18121101)	17.48553 (18121101)	16.22625

(18121101)	13.05697 (18121101)	9.29294 (18121101)	
6265615.6	7.17258 (18010621)	13.05795 (18121101)	13.47111
(18121101)	10.97189 (18121101)	10.19883 (18121101)	
6265415.6	7.61964 (18010621)	8.38154 (18010621)	7.70865
(18010621)	6.65123 (18120203)	6.94585 (18121101)	
6265215.6	7.78892 (18050507)	7.43767 (18050507)	6.83824
(18010621)	6.89002 (18010621)	6.57702 (18010621)	
6265015.6	6.97486 (18021820)	7.41952 (18050507)	7.62579
(18050507)	7.43595 (18050507)	6.88460 (18050507)	
6264815.6	7.12414 (18032902)	7.22930 (18021820)	6.61586
(18032902)	7.10128 (18050507)	7.43143 (18050507)	
6264615.6	7.45669 (18051024)	6.87296 (18032902)	7.01022
(18032902)	6.83032 (18032902)	6.56693 (18032902)	
6264415.6	7.63769 (18051024)	7.60680 (18051024)	7.28022
(18051024)	6.67505 (18051024)	6.81803 (18032902)	
6264215.6	6.25291 (18051024)	6.99248 (18051024)	7.33705
(18051024)	7.35790 (18051024)	7.05172 (18051024)	
6264015.6	8.12954 (18032006)	7.13153 (18092424)	6.01247
(18092424)	6.54996 (18051024)	6.67871 (18051024)	
6263815.6	10.58665 (18032006)	8.70683 (18032006)	6.96065
(18032006)	5.12101 (18110322)	5.33045 (18051024)	
6263615.6	10.35372 (18032006)	10.19724 (18032006)	8.40292
(18032006)	7.42611 (18032006)	5.16055 (18032006)	
6263415.6	11.66192 (18120603)	9.63361 (18120603)	8.78835
(18032006)	8.95711 (18032006)	7.66959 (18032006)	
6263215.6	12.43071 (18042907)	11.42171 (18120603)	10.45274
(18120603)	9.51391 (18120603)	9.51936 (18032006)	
6263015.6	15.90381 (18072301)	13.92532 (18072301)	11.99109
(18120603)	12.79032 (18120603)	11.00901 (18120603)	
6262815.6	12.51542 (18042907)	15.35798 (18072301)	12.95994
(18031205)	10.80096 (18031205)	11.60137 (18120603)	
6262615.6	5.86504 (18031205)	11.86020 (18042907)	12.30662
(18042907)	10.23809 (18031205)	9.78031 (18031205)	
6262415.6	4.65124 (18042907)	5.15313 (18042907)	11.11703
(18042907)	7.44880 (18031205)	6.58330 (18031205)	
6262215.6	3.59322 (18042907)	4.15562 (18042907)	4.68359
(18042907)	5.14755 (18042907)	5.52094 (18042907)	
6262015.6	2.59185 (18042907)	3.12620 (18042907)	3.67434
(18042907)	4.20998 (18042907)	4.70503 (18042907)	
6261815.6	2.53789 (18032405)	2.29066 (18032405)	2.69574
(18042907)	3.21757 (18042907)	3.74538 (18042907)	
6261615.6	2.42094 (18122106)	2.52472 (18032405)	2.50085
(18032405)	2.30574 (18042907)	2.79255 (18042907)	
6261415.6	2.75846 (18010604)	2.50536 (18122106)	2.37016
(18032405)	2.54069 (18032405)	2.33294 (18032405)	
6261215.6	2.78218 (18122106)	2.80783 (18010604)	2.69042
(18010604)	2.40496 (18122106)	2.44297 (18032405)	
6261015.6	2.20366 (18032922)	2.79949 (18122106)	2.74278
(18122106)	2.81028 (18010604)	2.35086 (18010604)	
6260815.6	3.25534 (18120324)	2.39396 (18032922)	1.91763

(18032922)	2.25807 (18010604)	2.71681 (18010604)	
6260615.6	4.13487 (18120324)	3.51430 (18120324)	2.64324
(18120324)	1.85389 (18032922)	1.66395 (18010604)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	278596.36	278796.36	278996.36
279196.36	279396.36		

6260415.6	3.11113 (18120324)	3.07500 (18120324)	3.39767
(18120324)	2.90817 (18120324)	1.69148 (18120324)	
6260215.6	1.89417 (18120324)	2.26174 (18120324)	2.69828
(18120324)	2.87623 (18120324)	2.44636 (18120324)	
6260015.6	1.22458 (18022221)	1.50551 (18120324)	1.59063
(18120324)	1.80940 (18120324)	2.03291 (18120324)	
6259815.6	1.29006 (18031005)	1.09595 (18022221)	1.05761
(18122106)	1.13715 (18122106)	1.20502 (18122106)	
6259615.6	1.69091 (18031005)	1.28258 (18031005)	0.91655
(18122106)	1.00521 (18122106)	1.08643 (18122106)	
6259415.6	1.18483 (18031005)	1.35117 (18031005)	0.94572
(18031005)	0.86574 (18122106)	0.95401 (18122106)	
6259215.6	1.14377 (18111121)	0.76101 (18031005)	0.81055
(18031005)	0.77325 (18031005)	0.81678 (18122106)	
6259015.6	0.98750 (18111121)	0.96712 (18111121)	0.56180
(18111121)	0.59697 (18122106)	0.68268 (18122106)	
6258815.6	1.26457 (18021902)	0.71067 (18111121)	0.78662
(18111121)	1.11629 (18102907)	1.14847 (18122509)	
6258615.6	1.42146 (18021902)	1.50682 (18021902)	1.01164
(18021902)	0.89033 (18111121)	0.65921 (18111121)	
6258415.6	2.00148 (18021902)	2.59883 (18021902)	2.15066
(18021902)	1.47934 (18021902)	0.80003 (18111121)	

6258215.6	1.68324 (18041705)	2.24194 (18021902)	2.35159
(18021902)	2.09527 (18021902)	1.40500 (18021902)	
6258015.6	1.18126 (18122105)	1.35703 (18041705)	1.03366
(18021902)	1.22827 (18021902)	1.40163 (18021902)	
6257815.6	1.36881 (18122105)	1.19293 (18122105)	1.04316
(18041705)	0.83664 (18122105)	1.02532 (18021902)	
6257615.6	1.52496 (18122105)	1.37348 (18122105)	1.20349
(18122105)	1.02689 (18122105)	0.89181 (18041705)	
6257415.6	1.63470 (18122105)	1.52151 (18122105)	1.37706
(18122105)	1.21297 (18122105)	1.23929 (18041705)	
6257215.6	1.68753 (18122105)	1.62297 (18122105)	1.51713
(18122105)	1.37958 (18122105)	1.22139 (18122105)	
6257015.6	1.67911 (18122105)	1.66835 (18122105)	1.61059
(18122105)	1.51188 (18122105)	1.38111 (18122105)	
6256815.6	1.61179 (18122105)	1.65417 (18122105)	1.64889
(18122105)	1.59763 (18122105)	1.50580 (18122105)	
6256615.6	1.49395 (18122105)	1.58331 (18122105)	1.62931
(18122105)	1.62919 (18122105)	1.58413 (18122105)	
6256415.6	1.33835 (18122105)	1.46431 (18122105)	1.55522
(18122105)	1.60455 (18122105)	1.60928 (18122105)	
6256215.6	1.15993 (18122105)	1.30971 (18122105)	1.43526
(18122105)	1.52751 (18122105)	1.57991 (18122105)	
6256015.6	0.97356 (18122105)	1.13397 (18122105)	1.28176
(18122105)	1.50502 (18100902)	1.65726 (18100902)	
6255815.6	0.79225 (18122105)	0.95139 (18122105)	1.10872
(18122105)	1.69633 (18100902)	1.93621 (18100902)	
6255615.6	0.66798 (18052002)	0.77431 (18122105)	0.92984
(18122105)	1.18624 (18100902)	1.98713 (18100902)	
6255415.6	0.73473 (18052002)	0.69987 (18052002)	0.75690
(18122105)	0.90892 (18122105)	1.23931 (18100902)	
6255215.6	0.56887 (18052002)	0.91934 (18052002)	0.83295
(18052002)	0.74000 (18122105)	0.88859 (18122105)	
6255015.6	0.60941 (18033005)	0.62153 (18052002)	0.83662
(18052002)	0.72565 (18052002)	0.72358 (18122105)	
6254815.6	0.59257 (18033005)	0.50845 (18033005)	0.55299
(18052002)	0.82825 (18052002)	0.84335 (18052002)	
6254615.6	0.37507 (18033005)	0.54101 (18033005)	0.51470
(18033005)	0.62658 (18052002)	0.81547 (18052002)	
6254415.6	0.34178 (18111403)	0.44722 (18033005)	0.66966
(18033005)	0.55336 (18033005)	0.56558 (18052002)	
6254215.6	0.49947 (18111403)	0.40608 (18111403)	0.59703
(18033005)	0.75229 (18033005)	0.55691 (18033005)	
6254015.6	0.52536 (18111403)	0.65495 (18111403)	0.54386
(18111403)	0.86837 (18032903)	0.76241 (18033005)	
6253815.6	0.55942 (18101805)	0.76332 (18111403)	0.87396
(18111403)	0.94800 (18032903)	0.88093 (18032903)	
6253615.6	0.95491 (18101801)	0.70246 (18101801)	1.02117
(18111403)	1.15461 (18111403)	0.76871 (18032903)	
6253415.6	1.18153 (18060702)	1.29124 (18060702)	1.15595
(18011205)	1.17050 (18111403)	0.97643 (18111403)	

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)	279596.36	279796.36		279996.36
	280196.36	280396.36		

6292415.6	0.73699 (18111618)	0.69149 (18111618)	0.58089
(18040718)	0.69619 (18081303)	0.60313 (18040718)	
6292215.6	0.68153 (18111618)	0.60206 (18040718)	0.74175
(18081303)	0.69860 (18081303)	0.74155 (18082316)	
6292015.6	0.68621 (18081303)	0.82044 (18081303)	0.73214
(18081303)	0.77304 (18082316)	0.84830 (18082316)	
6291815.6	0.96921 (18081303)	0.94279 (18081303)	0.78795
(18082316)	0.89000 (18082316)	0.87701 (18082316)	
6291615.6	1.05721 (18081303)	0.82876 (18082316)	0.93364
(18082316)	0.90777 (18082316)	0.78766 (18082316)	
6291415.6	0.85945 (18081303)	0.96659 (18082316)	0.96535
(18082316)	0.84392 (18082316)	0.76910 (18110807)	
6291215.6	1.00063 (18082316)	0.97739 (18082316)	0.86457
(18082316)	0.77950 (18110807)	0.94932 (18110807)	
6291015.6	1.04953 (18082316)	0.89800 (18082316)	0.79011
(18110807)	0.96322 (18110807)	1.13997 (18110807)	
6290815.6	0.98473 (18082316)	0.86209 (18120819)	0.97742
(18110807)	1.15744 (18110807)	1.33049 (18110807)	
6290615.6	1.03006 (18082121)	1.05217 (18082121)	1.17530
(18110807)	1.35118 (18110807)	1.50795 (18110807)	
6290415.6	1.19593 (18082121)	1.19357 (18110807)	1.37233
(18110807)	1.53103 (18110807)	1.65833 (18110807)	
6290215.6	1.25319 (18032403)	1.39396 (18110807)	1.55459
(18110807)	1.68249 (18110807)	1.76818 (18110807)	
6290015.6	1.41608 (18110807)	1.57865 (18110807)	1.70709
(18110807)	1.79174 (18110807)	1.83415 (18110505)	
6289815.6	1.60323 (18110807)	1.73215 (18110807)	1.81563
(18110807)	1.95248 (18110505)	1.82665 (18110807)	
6289615.6	1.75768 (18110807)	1.83986 (18110807)	1.95934
(18110505)	1.84564 (18110505)	1.76722 (18110807)	
6289415.6	1.86443 (18110807)	2.03363 (18110505)	1.86036
(18110807)	1.77850 (18110807)	1.65281 (18110807)	
6289215.6	2.10824 (18110505)	1.87709 (18110807)	1.78947
(18110807)	1.65769 (18110807)	1.49332 (18110807)	
6289015.6	1.98009 (18110505)	1.80012 (18110807)	1.66205
(18110807)	1.49174 (18110807)	1.34733 (18120209)	
6288815.6	1.81040 (18110807)	1.66588 (18110807)	1.48951
(18110807)	1.34953 (18120209)	1.48506 (18031117)	
6288615.6	1.66913 (18110807)	1.48659 (18110807)	1.45268
(18031117)	1.56676 (18031117)	1.45494 (18031117)	

6288415.6	1.48297 (18110807)	1.65479 (18031117)	1.70692
(18031117)	1.49721 (18031117)	1.40629 (18031121)	
6288215.6	1.72605 (18031117)	1.78849 (18031117)	1.59133
(18031117)	1.54499 (18031121)	1.68892 (18052902)	
6288015.6	1.89225 (18031117)	1.65341 (18031121)	1.71225
(18031121)	1.76894 (18052902)	1.57169 (18031121)	
6287815.6	1.77812 (18031121)	1.86846 (18101824)	2.01732
(18101824)	1.72620 (18031121)	1.66765 (18031121)	
6287615.6	2.10002 (18101824)	2.13959 (18101824)	1.83168
(18031121)	1.64591 (18031121)	1.62551 (18031121)	
6287415.6	2.34475 (18101824)	1.95861 (18031121)	1.81135
(18031121)	1.64290 (18031121)	1.50392 (18031121)	
6287215.6	1.92314 (18031121)	1.83658 (18031121)	1.68147
(18031121)	1.53340 (18031121)	1.35528 (18081301)	
6287015.6	1.78969 (18031121)	1.71888 (18031121)	1.58222
(18031121)	1.47131 (18081301)	1.29030 (18081301)	
6286815.6	1.76306 (18102717)	1.84033 (18081301)	1.93696
(18081301)	1.75977 (18081301)	1.06067 (18042017)	
6286615.6	1.99383 (18081301)	2.21080 (18081301)	1.91950
(18081301)	1.23990 (18120323)	1.04858 (18122202)	
6286415.6	2.17293 (18081301)	2.07537 (18120323)	1.33506
(18120323)	0.92917 (18122202)	0.89681 (18012109)	
6286215.6	1.74546 (18120323)	1.53559 (18122202)	1.63874
(18122202)	1.92441 (18012109)	2.20462 (18012109)	
6286015.6	1.91666 (18122202)	2.01693 (18122202)	2.05905
(18012109)	2.33446 (18012109)	2.56887 (18012109)	
6285815.6	1.90248 (18122202)	2.19561 (18012109)	2.46344
(18012109)	2.68165 (18012109)	2.83454 (18012109)	
6285615.6	2.33335 (18012109)	2.58991 (18012109)	2.78830
(18012109)	2.91398 (18012109)	2.95846 (18012109)	
6285415.6	2.71237 (18012109)	2.88679 (18012109)	2.98176
(18012109)	2.99156 (18012109)	2.97978 (18120522)	
6285215.6	2.97574 (18012109)	3.03674 (18012109)	3.03920
(18120522)	3.16549 (18120522)	3.17159 (18120522)	
6285015.6	3.07719 (18012109)	3.13219 (18120522)	3.21761
(18120522)	3.30704 (18120522)	3.83488 (18020524)	
6284815.6	3.42037 (18120522)	3.41260 (18120522)	3.53493
(18020524)	4.25472 (18020524)	4.74277 (18020524)	
6284615.6	3.61786 (18120522)	4.19250 (18020524)	4.82347
(18020524)	5.19679 (18020524)	5.45211 (18020524)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S):

STACK

,

*** NETWORK ID: GRID

; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER

IN MICROGRAMS/M**3

**

Y-COORD

(METERS)

279596.36

279796.36

X-COORD (METERS)

279996.36

280196.36

280396.36

6284415.6	4.52527 (18020524)	5.30719 (18020524)	5.60479
(18020524)	5.51287 (18020524)	5.16135 (18020524)	
6284215.6	5.72090 (18020524)	5.79351 (18020524)	5.47094
(18020524)	4.91863 (18020524)	4.22272 (18020524)	
6284015.6	5.90384 (18020524)	5.44707 (18020524)	4.68108
(18020524)	3.78595 (18020524)	2.95808 (18020524)	
6283815.6	5.24822 (18020524)	4.31309 (18020524)	3.46307
(18020524)	3.03799 (18081305)	4.19438 (18081305)	
6283615.6	3.98665 (18020524)	3.00044 (18020524)	4.01363
(18081305)	4.25036 (18081305)	4.34610 (18081305)	
6283415.6	3.65960 (18081305)	3.99553 (18081305)	4.22272
(18081305)	3.98145 (18081305)	3.74980 (18020621)	
6283215.6	4.81236 (18081305)	3.48186 (18081305)	3.04538
(18081305)	2.84456 (18020621)	3.09515 (18012320)	
6283015.6	3.79491 (18081305)	2.90609 (18020621)	2.60376
(18020109)	3.31860 (18012320)	4.74367 (18012320)	
6282815.6	2.83177 (18020621)	3.17614 (18012320)	3.87660
(18012320)	4.32384 (18012320)	4.99483 (18012320)	
6282615.6	4.03988 (18012320)	4.44561 (18012320)	4.77390
(18012320)	4.13318 (18012320)	4.63475 (18012320)	
6282415.6	5.44239 (18012320)	5.12927 (18012320)	4.57137
(18012320)	5.28821 (18122702)	6.12121 (18122702)	
6282215.6	5.44815 (18012320)	5.64801 (18122702)	6.45714
(18122702)	5.85331 (18122702)	6.01844 (18111601)	
6282015.6	6.71833 (18122702)	6.41609 (18122702)	5.96983
(18111601)	6.40601 (18111601)	6.72712 (18111601)	
6281815.6	6.38621 (18111601)	6.83731 (18111601)	7.02116
(18111601)	6.62868 (18111601)	6.13397 (18111601)	
6281615.6	7.33507 (18111601)	7.14463 (18111601)	6.63871
(18111601)	5.85379 (18111601)	5.36003 (18083017)	
6281415.6	6.86489 (18111601)	6.04118 (18111601)	5.08379
(18111601)	4.09033 (18120320)	4.31254 (18083017)	
6281215.6	5.22671 (18111601)	4.10588 (18111601)	3.42146
(18012118)	3.55810 (18020208)	4.34060 (18011204)	
6281015.6	4.12189 (18083017)	4.26795 (18102718)	4.63092

(18011204)	5.36821 (18011204)	6.05063 (18011204)	
6280815.6	5.01365 (18011204)	5.78130 (18011204)	6.37980
(18011204)	6.75772 (18011204)	6.89333 (18011204)	
6280615.6	6.72651 (18011204)	7.06899 (18011204)	7.36069
(18101822)	7.17633 (18101822)	6.48377 (18031022)	
6280415.6	7.35192 (18011204)	7.10355 (18011204)	6.54383
(18011204)	8.36804 (18031423)	9.45494 (18031423)	
6280215.6	6.27170 (18011204)	6.17321 (18031423)	7.15786
(18031423)	7.46523 (18031423)	7.26205 (18031022)	
6280015.6	5.75875 (18031423)	6.48112 (18031423)	5.72154
(18031022)	5.88857 (18010803)	6.84583 (18010803)	
6279815.6	4.90253 (18010803)	6.31305 (18010803)	6.51049
(18010803)	6.00369 (18010803)	6.24761 (18120722)	
6279615.6	5.49263 (18010803)	5.12667 (18120722)	6.23766
(18120722)	6.54975 (18120722)	6.70236 (18120722)	
6279415.6	5.53491 (18120722)	5.51666 (18121220)	6.63821
(18120722)	6.89556 (18120722)	6.64482 (18120722)	
6279215.6	6.08433 (18120722)	5.66642 (18120722)	5.76564
(18120722)	6.08269 (18120722)	5.40868 (18120722)	
6279015.6	5.25009 (18120722)	5.17958 (18120722)	5.08483
(18020620)	5.76419 (18020620)	6.79888 (18020620)	
6278815.6	4.78256 (18020620)	6.38453 (18020620)	7.14682
(18020620)	7.45854 (18020620)	7.34614 (18020620)	
6278615.6	5.07061 (18020620)	5.79180 (18020620)	5.79074
(18111322)	7.98418 (18111322)	9.55778 (18111322)	
6278415.6	4.33578 (18111322)	6.70715 (18111322)	7.67011
(18111322)	8.30410 (18111322)	8.76795 (18111322)	
6278215.6	4.77855 (18111322)	5.77853 (18111322)	7.83916
(18111322)	7.52703 (18111322)	6.17202 (18121719)	
6278015.6	4.82986 (18100907)	5.54057 (18121719)	7.38017
(18121719)	7.66264 (18030105)	7.63040 (18030105)	
6277815.6	5.98441 (18022405)	6.21947 (18022405)	9.30934
(18030105)	10.96266 (18030105)	10.01864 (18030105)	
6277615.6	8.81671 (18030105)	8.52566 (18030105)	10.18976
(18030105)	8.46244 (18030105)	9.22489 (18030105)	
6277415.6	8.05995 (18030105)	8.19517 (18120723)	8.30193
(18120723)	8.29312 (18120723)	7.18543 (18120723)	
6277215.6	7.96382 (18120723)	8.81650 (18120723)	8.58446
(18120723)	7.36895 (18120723)	5.24185 (18120723)	
6277015.6	6.74840 (18120723)	7.59360 (18120723)	7.08769
(18120723)	5.55431 (18030920)	4.73004 (18030920)	
6276815.6	5.70440 (18030920)	6.98565 (18072704)	7.51586
(18072704)	7.32774 (18072704)	6.34194 (18072704)	
6276615.6	7.15254 (18072704)	9.83170 (18072704)	9.51912
(18072704)	8.32791 (18031023)	7.61488 (18031023)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	279596.36	279796.36	279996.36
280196.36		280396.36	

6276415.6	8.74949 (18031023)	11.53963 (18031023)	12.41880
(18031023)	11.71780 (18031023)	8.82307 (18031023)	
6276215.6	12.25086 (18031023)	12.90210 (18031023)	12.43117
(18031023)	9.97438 (18031023)	8.58312 (18031023)	
6276015.6	11.10111 (18110503)	11.89111 (18110503)	11.11769
(18110503)	11.26532 (18110503)	9.95606 (18110503)	
6275815.6	11.87026 (18110503)	8.13290 (18011501)	7.08795
(18011501)	7.53018 (18011501)	9.83239 (18011501)	
6275615.6	12.45149 (18110502)	9.35416 (18011501)	7.05921
(18011501)	6.45136 (18011501)	7.92005 (18011501)	
6275415.6	10.85043 (18100824)	7.57114 (18011501)	5.39900
(18011501)	4.33392 (18101820)	4.92347 (18032004)	
6275215.6	12.66837 (18100824)	8.32631 (18100824)	4.83409
(18032004)	3.40316 (18101820)	3.32972 (18101820)	
6275015.6	8.45364 (18122620)	6.33111 (18122620)	4.51198
(18122620)	3.71513 (18031217)	3.60048 (18031217)	
6274815.6	7.86416 (18122620)	5.50669 (18081306)	4.31126
(18081306)	4.62683 (18081306)	4.21883 (18081306)	
6274615.6	9.65973 (18081306)	7.36151 (18081306)	4.38730
(18081306)	2.85481 (18081306)	3.48775 (18081306)	
6274415.6	8.51541 (18100822)	7.40500 (18100822)	4.24124
(18100822)	3.40516 (18100822)	3.44398 (18100822)	
6274215.6	6.83148 (18100822)	6.78252 (18100822)	4.75450
(18100822)	3.59999 (18100821)	3.51470 (18100821)	
6274015.6	4.78669 (18101819)	4.65983 (18101819)	4.42099
(18010606)	4.49415 (18010606)	4.56125 (18010606)	
6273815.6	5.50606 (18010606)	5.51360 (18010606)	5.51503
(18010606)	5.51011 (18010606)	5.49827 (18010606)	
6273615.6	6.88682 (18051101)	7.59137 (18051101)	7.64345
(18051101)	8.93127 (18051101)	6.53927 (18051101)	

6273415.6	12.81079 (18051101)	13.02402 (18051101)	13.18920
(18051101)	13.85123 (18051101)	12.06472 (18051101)	
6273215.6	12.18761 (18051101)	11.80988 (18051101)	12.52349
(18051101)	12.29487 (18051101)	10.69227 (18051101)	
6273015.6	11.32991 (18123124)	12.39693 (18123124)	11.95420
(18123124)	11.96290 (18123124)	11.55029 (18123124)	
6272815.6	10.16115 (18123124)	9.91102 (18123124)	9.52157
(18123124)	9.36239 (18123124)	9.13219 (18123124)	
6272615.6	9.85441 (18110504)	10.01254 (18110504)	9.88792
(18110504)	9.66100 (18110504)	8.36881 (18110504)	
6272415.6	13.61054 (18110504)	12.90415 (18110504)	13.92117
(18110504)	13.70379 (18110504)	11.64265 (18110504)	
6272215.6	8.56135 (18110504)	8.83278 (18110504)	9.60159
(18110504)	9.43322 (18110504)	8.51959 (18110504)	
6272015.6	7.83966 (18041618)	8.35273 (18122401)	8.38616
(18122401)	6.93741 (18110720)	6.61184 (18110720)	
6271815.6	15.18382 (18122401)	15.83485 (18122401)	16.01796
(18122401)	13.86016 (18122401)	12.81615 (18122401)	
6271615.6	11.75268 (18122401)	11.14892 (18122401)	12.13133
(18122401)	12.16478 (18122401)	11.07289 (18122401)	
6271415.6	9.40113 (18041305)	7.46965 (18111524)	7.45758
(18041305)	8.70155 (18041305)	7.66843 (18041305)	
6271215.6	16.09684 (18041305)	11.72310 (18041305)	12.84025
(18041305)	15.65135 (18041305)	15.02867 (18041305)	
6271015.6	13.49101 (18060907)	12.17507 (18041305)	13.11306
(18041305)	15.31414 (18041305)	15.76554 (18041305)	
6270815.6	14.44025 (18060907)	17.32728 (18060907)	18.75350
(18060907)	18.64518 (18060907)	17.73830 (18060907)	
6270615.6	10.27220 (18060907)	14.14371 (18060907)	15.40572
(18060907)	15.80712 (18060907)	15.05293 (18060907)	
6270415.6	11.47059 (18041306)	11.51283 (18041306)	10.80534
(18041306)	9.92326 (18041306)	8.86903 (18041306)	
6270215.6	15.56569 (18012302)	16.62872 (18012302)	13.77409
(18111201)	14.35811 (18012302)	13.04721 (18111201)	
6270015.6	10.89214 (18111201)	12.23619 (18111201)	11.84571
(18111201)	12.85471 (18111201)	13.32689 (18111201)	
6269815.6	12.75214 (18030924)	12.55948 (18030924)	11.80837
(18030924)	11.66401 (18030924)	10.78669 (18030924)	
6269615.6	9.49914 (18030924)	9.68178 (18030924)	9.85617
(18030924)	9.44106 (18030924)	8.88289 (18030924)	
6269415.6	9.36181 (18111202)	7.88075 (18111202)	5.65048
(18111321)	5.97741 (18111321)	5.82705 (18012120)	
6269215.6	12.17026 (18111202)	11.75692 (18111202)	9.47409
(18111202)	7.90298 (18111202)	6.36191 (18111202)	
6269015.6	11.16135 (18111202)	11.42650 (18111202)	11.36652
(18111202)	10.41429 (18111202)	10.74148 (18111202)	
6268815.6	9.11011 (18102504)	7.88120 (18102504)	6.80122
(18102318)	6.70441 (18111202)	5.50584 (18111202)	
6268615.6	12.79866 (18102504)	12.36397 (18102504)	11.51045
(18102504)	9.31386 (18102504)	6.52918 (18102504)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 791
*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	279596.36	279796.36	279996.36
280196.36		280396.36	

6268415.6	14.19655 (18010602)	12.50423 (18010602)	11.97226
(18102504)	12.39284 (18102504)	12.03463 (18102504)	
6268215.6	16.52978 (18010602)	16.37641 (18010602)	15.25156
(18010602)	13.12396 (18010602)	13.82972 (18010602)	
6268015.6	9.60660 (18010602)	10.45042 (18010602)	12.17908
(18010602)	11.97023 (18010602)	14.51391 (18010602)	
6267815.6	11.07591 (18010603)	8.38187 (18122405)	8.01762
(18122405)	7.64395 (18122405)	7.49818 (18010602)	
6267615.6	15.13125 (18010603)	13.81653 (18010603)	11.67137
(18010603)	9.74569 (18010603)	8.71305 (18010603)	
6267415.6	12.51273 (18010603)	12.67009 (18010603)	13.02632
(18010603)	13.27133 (18010603)	12.42502 (18010603)	
6267215.6	11.48513 (18120523)	10.73606 (18120523)	10.38662
(18120523)	10.00550 (18010603)	10.73739 (18010603)	
6267015.6	10.30126 (18030923)	9.37770 (18120523)	9.81057
(18120523)	11.12375 (18120523)	10.62699 (18120523)	
6266815.6	10.54252 (18030923)	9.68395 (18030923)	10.11771
(18030923)	11.10115 (18030923)	10.20701 (18030923)	
6266615.6	15.18635 (18111602)	11.95599 (18111602)	11.05550
(18111602)	11.02523 (18030923)	11.03340 (18030923)	
6266415.6	14.38023 (18111602)	14.32363 (18111602)	15.72285
(18111602)	15.36131 (18111602)	11.16844 (18111602)	
6266215.6	10.42445 (18020822)	9.95252 (18020822)	9.47753
(18111602)	10.28457 (18111602)	8.35630 (18111602)	
6266015.6	9.29149 (18011424)	8.94162 (18020822)	9.00334

(18020822)	8.21878 (18020822)	7.76116 (18072302)	
6265815.6	9.75995 (18011424)	10.38017 (18011424)	8.79655
(18011424)	7.07302 (18072302)	7.52272 (18072302)	
6265615.6	9.89728 (18121101)	10.81007 (18121101)	10.08223
(18121101)	8.48936 (18011424)	8.19967 (18011424)	
6265415.6	8.37731 (18121101)	10.94024 (18121101)	14.45802
(18121101)	13.85030 (18121101)	11.41098 (18121101)	
6265215.6	6.07797 (18010621)	7.27002 (18121101)	10.16378
(18121101)	11.16065 (18121101)	15.15751 (18121101)	
6265015.6	6.06224 (18050507)	6.00370 (18010621)	5.62131
(18010621)	5.41247 (18010621)	9.91923 (18121101)	
6264815.6	7.37834 (18050507)	6.96829 (18050507)	6.26904
(18050507)	5.71232 (18010621)	6.75621 (18010621)	
6264615.6	6.76706 (18050507)	7.19747 (18050507)	7.27708
(18050507)	7.00517 (18050507)	6.43646 (18050507)	
6264415.6	6.80830 (18032902)	6.56647 (18032902)	6.41787
(18050507)	6.93821 (18050507)	7.13571 (18050507)	
6264215.6	6.37157 (18051024)	6.48037 (18032902)	6.56471
(18032902)	6.38786 (18032902)	6.06567 (18050507)	
6264015.6	6.94394 (18051024)	6.73020 (18051024)	6.17634
(18051024)	5.99735 (18032902)	6.21063 (18032902)	
6263815.6	5.93757 (18051024)	6.35597 (18051024)	6.33936
(18051024)	6.19239 (18051024)	5.83680 (18051024)	
6263615.6	4.19956 (18051024)	4.97852 (18051024)	5.51797
(18051024)	5.77667 (18051024)	5.94700 (18051024)	
6263415.6	6.38582 (18032006)	5.28221 (18032006)	4.07263
(18020823)	4.39400 (18051024)	4.76491 (18051024)	
6263215.6	9.10981 (18032006)	6.97879 (18032006)	5.09053
(18032006)	3.22290 (18032006)	3.12251 (18051024)	
6263015.6	8.35369 (18120603)	6.75998 (18032006)	4.15778
(18032006)	3.21981 (18032006)	2.40910 (18042907)	
6262815.6	11.02596 (18120603)	6.84805 (18120603)	4.38069
(18042907)	3.83640 (18042907)	3.30050 (18042907)	
6262615.6	9.26205 (18031205)	9.04894 (18120603)	5.20518
(18042907)	4.72950 (18042907)	4.21688 (18042907)	
6262415.6	7.25626 (18031205)	8.72255 (18031205)	8.36640
(18031205)	7.50373 (18120603)	5.35357 (18120603)	
6262215.6	5.78288 (18042907)	6.51853 (18031205)	9.76194
(18031205)	6.75467 (18031205)	5.57760 (18042907)	
6262015.6	5.13223 (18042907)	5.46781 (18042907)	6.42737
(18031205)	5.79927 (18042907)	5.78170 (18042907)	
6261815.6	4.25377 (18042907)	4.71632 (18042907)	5.10809
(18042907)	5.40791 (18042907)	5.60035 (18042907)	
6261615.6	3.30018 (18042907)	3.80663 (18042907)	4.28754
(18042907)	4.71824 (18042907)	5.07600 (18042907)	
6261415.6	2.40394 (18042907)	2.88210 (18042907)	3.37412
(18042907)	3.85846 (18042907)	4.31191 (18042907)	
6261215.6	2.45952 (18032405)	2.11706 (18032405)	2.49642
(18042907)	2.96430 (18042907)	3.43955 (18042907)	
6261015.6	2.19107 (18032405)	2.45369 (18032405)	2.31431

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*** AERMOD - VERSION 22112 ***      *** NO TITLE SPECIFIED
***                               ***
*** AERMET - VERSION 23132 ***      ***
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*** MODELOPTs:   RegDEFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ U*

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*** NETWORK ID: GRID      ; NETWORK TYPE:
GRIDCART ***

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Y-COORD					X-COORD (METERS)
(METERS)		279596.36		279796.36	279996.36
		280196.36		280396.36	

6260415.6	1.36996 (18122106)	1.65040 (18010604)	2.09365
(18010604)	2.27367 (18010604)	1.87394 (18010604)	
6260215.6	1.54967 (18120324)	1.35829 (18122106)	1.32889
(18122106)	2.09140 (18010604)	2.32882 (18010604)	
6260015.6	1.63946 (18120324)	1.34625 (18122106)	1.34261
(18122106)	1.32199 (18122106)	1.46721 (18010604)	
6259815.6	1.25893 (18122106)	1.29719 (18122106)	1.31875
(18122106)	1.32327 (18122106)	1.31108 (18122106)	
6259615.6	1.15747 (18122106)	1.21597 (18122106)	1.26008
(18122106)	1.31089 (18120324)	1.42476 (18120324)	
6259415.6	1.03623 (18122106)	1.10972 (18122106)	1.17207
(18122106)	1.22130 (18122106)	1.25593 (18122106)	
6259215.6	0.90417 (18122106)	0.98681 (18122106)	1.06209
(18122106)	1.12758 (18122106)	1.19607 (18120324)	
6259015.6	0.76977 (18122106)	0.85585 (18122106)	0.93838
(18122106)	1.01484 (18122106)	1.21044 (18120324)	
6258815.6	0.64027 (18122106)	0.72476 (18122106)	0.80917
(18122106)	0.89112 (18122106)	0.96820 (18122106)	
6258615.6	0.52114 (18122106)	0.90023 (18031005)	0.89720
(18031005)	0.76420 (18122106)	0.84518 (18122106)	

6258415.6	0.79457 (18111121)	0.70025 (18111121)	1.00986
(18031005)	1.08624 (18031005)	1.12412 (18031005)	
6258215.6	0.90124 (18021902)	1.09044 (18111121)	1.00953
(18111121)	0.95511 (18031005)	1.40000 (18031005)	
6258015.6	1.36936 (18021902)	1.29922 (18021902)	1.46969
(18100104)	1.11377 (18111121)	0.95364 (18031005)	
6257815.6	1.69533 (18021902)	2.03561 (18021902)	1.87538
(18021902)	1.63869 (18100104)	1.53095 (18100104)	
6257615.6	1.58558 (18021902)	2.22725 (18021902)	2.57850
(18021902)	2.22035 (18021902)	1.77030 (18100104)	
6257415.6	1.35941 (18041705)	2.03128 (18021902)	2.75690
(18021902)	2.91247 (18021902)	2.38540 (18021902)	
6257215.6	1.49062 (18041705)	1.67868 (18041705)	2.28354
(18021902)	2.91017 (18021902)	2.87300 (18021902)	
6257015.6	1.22879 (18122105)	1.57073 (18041705)	1.83361
(18041705)	2.23428 (18021902)	2.85743 (18021902)	
6256815.6	1.49377 (18012223)	1.23519 (18122105)	1.53832
(18041705)	1.87945 (18041705)	2.10468 (18021902)	
6256615.6	1.49896 (18122105)	1.70937 (18012223)	1.47914
(18012223)	1.51894 (18041705)	1.92203 (18041705)	
6256415.6	1.57015 (18122105)	1.49141 (18122105)	1.87303
(18012223)	1.65233 (18012223)	1.51645 (18041705)	
6256215.6	1.65488 (18032504)	1.71179 (18032504)	1.49601
(18012223)	1.85600 (18012223)	1.65142 (18012223)	
6256015.6	1.55542 (18122105)	2.06001 (18032504)	2.06921
(18032504)	1.47433 (18122105)	1.74986 (18012223)	
6255815.6	2.06328 (18100902)	1.75502 (18100902)	2.23969
(18032504)	2.01605 (18032504)	1.46489 (18122105)	
6255615.6	2.39988 (18100902)	2.32152 (18100902)	1.73063
(18100902)	2.12602 (18032504)	2.10719 (18032504)	
6255415.6	1.68308 (18100902)	2.17920 (18100902)	2.37735
(18100902)	2.02284 (18100902)	2.36182 (18032504)	
6255215.6	1.11827 (18100902)	1.83920 (18100902)	2.51824
(18100902)	2.17650 (18100902)	1.67558 (18100902)	
6255015.6	0.86883 (18122105)	1.40975 (18100902)	1.82359
(18100902)	1.92212 (18100902)	1.83069 (18100902)	
6254815.6	0.70763 (18122105)	0.84962 (18122105)	0.99230
(18122105)	1.24754 (18100902)	1.48278 (18100902)	
6254615.6	0.71516 (18052002)	0.69213 (18122105)	0.83095
(18122105)	0.97084 (18122105)	1.14524 (18100902)	
6254415.6	0.74755 (18052002)	0.78345 (18011408)	0.67707
(18122105)	0.81279 (18122105)	0.94995 (18122105)	
6254215.6	0.55737 (18052002)	0.70697 (18052002)	0.62106
(18052002)	0.66243 (18122105)	0.79513 (18122105)	
6254015.6	0.54713 (18033005)	0.58218 (18052002)	0.75924
(18052002)	0.74603 (18052002)	0.64819 (18122105)	
6253815.6	0.78371 (18033005)	0.75926 (18032903)	0.66277
(18052002)	0.89803 (18052002)	0.92075 (18052002)	
6253615.6	0.85881 (18032903)	1.09025 (18032903)	0.92080
(18032903)	0.77059 (18052002)	0.99419 (18052002)	

6253415.6	0.82579 (18032903)	1.22287 (18032903)	1.62833
(18032903)	1.02174 (18032903)	0.75414 (18052002)	
6253215.6	1.07106 (18111403)	1.12657 (18032903)	1.74993
(18032903)	1.27020 (18032903)	1.01833 (18032903)	
6253015.6	1.23650 (18111403)	1.18519 (18111403)	1.68483
(18032903)	1.66989 (18032903)	1.48305 (18032903)	
6252815.6	1.48560 (18011205)	1.56491 (18011205)	1.75359
(18011205)	1.60756 (18032903)	1.82321 (18032903)	
6252615.6	1.83536 (18060702)	1.79749 (18011205)	2.17735
(18011205)	1.81657 (18011205)	1.68099 (18032903)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

 11/14/23

*** AERMET - VERSION 23132 ***

10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	279596.36	279796.36	279996.36
	280196.36	280396.36	

- - - - -
 - - - - -

6252415.6	2.57594 (18060702)	2.03170 (18060702)	2.22247
(18011205)	2.31479 (18011205)	2.20797 (18011205)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

 11/14/23

*** AERMET - VERSION 23132 ***

10:10:17

PAGE 794

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	280596.36	280796.36	X-COORD (METERS) 280996.36
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281196.36	281396.36
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6292415.6	0.69794 (18082316)	0.74778 (18082316)	0.72382
(18082316)	0.61928 (18082316)	0.71996 (18110807)	
6292215.6	0.81167 (18082316)	0.78580 (18082316)	0.67774
(18082316)	0.72942 (18110807)	0.88403 (18110807)	
6292015.6	0.83907 (18082316)	0.72432 (18082316)	0.73906
(18110807)	0.89655 (18110807)	1.05813 (18110807)	
6291815.6	0.74162 (18082316)	0.74889 (18110807)	0.90934
(18110807)	1.07380 (18110807)	1.23353 (18110807)	
6291615.6	0.75890 (18110807)	0.92239 (18110807)	1.08981
(18110807)	1.25210 (18110807)	1.39944 (18110807)	
6291415.6	0.93571 (18110807)	1.10617 (18110807)	1.27107
(18110807)	1.42026 (18110807)	1.54396 (18110807)	
6291215.6	1.12289 (18110807)	1.29045 (18110807)	1.44151
(18110807)	1.56601 (18110807)	1.65538 (18110807)	
6291015.6	1.31025 (18110807)	1.46321 (18110807)	1.58846
(18110807)	1.67729 (18110807)	1.72365 (18110807)	
6290815.6	1.48535 (18110807)	1.61133 (18110807)	1.69952
(18110807)	1.74386 (18110807)	1.74181 (18110807)	
6290615.6	1.63461 (18110807)	1.72207 (18110807)	1.76426
(18110807)	1.75878 (18110807)	1.70716 (18110807)	
6290415.6	1.74496 (18110807)	1.78484 (18110807)	1.77577
(18110807)	1.71959 (18110807)	1.62178 (18110807)	
6290215.6	1.80560 (18110807)	1.79275 (18110807)	1.73183
(18110807)	1.62879 (18110807)	1.49241 (18110807)	
6290015.6	1.80972 (18110807)	1.74386 (18110807)	1.63542
(18110807)	1.49369 (18110807)	1.32955 (18110807)	
6289815.6	1.75567 (18110807)	1.64165 (18110807)	1.49444
(18110807)	1.33169 (18120209)	1.25176 (18120209)	
6289615.6	1.64746 (18110807)	1.49465 (18110807)	1.33655
(18120209)	1.29489 (18031117)	1.34309 (18031117)	
6289415.6	1.49428 (18110807)	1.34081 (18120209)	1.24938
(18120209)	1.35206 (18031117)	1.26087 (18031117)	
6289215.6	1.34441 (18120209)	1.39330 (18031117)	1.37451
(18031117)	1.28828 (18031117)	1.27244 (18052902)	
6289015.6	1.40392 (18031117)	1.44768 (18031117)	1.29255
(18031121)	1.40141 (18052902)	1.53917 (18052902)	
6288815.6	1.42599 (18031117)	1.14674 (18031121)	1.37505
(18052902)	1.57898 (18052902)	1.48668 (18031121)	

6288615.6	1.32046 (18031121)	1.43739 (18052902)	1.49576
(18052902)	1.49224 (18031121)	1.60492 (18031121)	
6288415.6	1.56955 (18052902)	1.49577 (18052902)	1.42768
(18031121)	1.52467 (18031121)	1.48273 (18031121)	
6288215.6	1.56343 (18052902)	1.52261 (18031121)	1.54565
(18031121)	1.49751 (18031121)	1.42771 (18031121)	
6288015.6	1.54821 (18031121)	1.54395 (18031121)	1.51127
(18031121)	1.41683 (18031121)	1.32463 (18081301)	
6287815.6	1.51810 (18031121)	1.42016 (18031121)	1.38540
(18031121)	1.55155 (18081301)	1.74718 (18081301)	
6287615.6	1.47311 (18031121)	1.33193 (18031121)	1.43643
(18081301)	1.62077 (18081301)	1.56530 (18120323)	
6287415.6	1.35460 (18031121)	1.56232 (18081301)	1.31737
(18081301)	1.10866 (18042017)	1.11983 (18122202)	
6287215.6	1.43751 (18081301)	1.20744 (18081301)	0.97137
(18042017)	1.01661 (18122202)	1.58259 (18012109)	
6287015.6	1.19619 (18042017)	0.96795 (18042017)	0.77420
(18031121)	0.91141 (18122202)	1.96501 (18012109)	
6286815.6	0.89289 (18031121)	0.77294 (18012109)	0.91099
(18012109)	1.04328 (18012109)	1.26740 (18120522)	
6286615.6	0.89167 (18122202)	0.97361 (18012109)	1.11786
(18120522)	1.35401 (18120522)	1.63814 (18120522)	
6286415.6	2.07511 (18012109)	1.21792 (18120522)	1.54565
(18120522)	2.70137 (18012109)	2.09640 (18081302)	
6286215.6	2.45148 (18012109)	2.64845 (18012109)	2.78159
(18012109)	2.84301 (18012109)	2.82931 (18012109)	
6286015.6	2.74547 (18012109)	2.85213 (18012109)	2.88207
(18012109)	2.83596 (18012109)	2.83446 (18120522)	
6285815.6	2.91138 (18012109)	2.90848 (18012109)	3.11218
(18120522)	3.15422 (18120522)	3.19321 (18120522)	
6285615.6	2.92326 (18120522)	3.20303 (18120522)	3.51379
(18032106)	3.45735 (18020524)	4.05224 (18020524)	
6285415.6	3.19746 (18120522)	3.38861 (18032106)	4.04075
(18032106)	4.63397 (18020524)	4.97763 (18020524)	
6285215.6	3.36995 (18020524)	4.35636 (18020524)	4.95264
(18020524)	5.29753 (18020524)	5.27654 (18020524)	
6285015.6	4.53925 (18020524)	5.12349 (18020524)	5.36597
(18020524)	5.23429 (18020524)	4.81719 (18020524)	
6284815.6	5.22017 (18020524)	5.20143 (18020524)	4.97076
(18020524)	4.47026 (18020524)	3.83393 (18020524)	
6284615.6	5.17965 (18020524)	4.81572 (18020524)	4.12883
(18020524)	3.39680 (18020524)	2.76575 (18050917)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)	281196.36	280596.36	281396.36	280796.36	X-COORD (METERS) 280996.36
6284415.6	4.55353 (18020524)	3.82235 (18020524)	3.05048		
(18020524)	3.09161 (18081305)	5.83268 (18110501)			
6284215.6	3.41250 (18020524)	2.87678 (18081305)	4.29622		
(18081305)	5.40803 (18110501)	5.74898 (18110501)			
6284015.6	3.21999 (18081305)	4.08674 (18081305)	4.91660		
(18081305)	5.28411 (18020621)	4.76317 (18020621)			
6283815.6	4.20303 (18081305)	4.18268 (18081305)	4.10836		
(18020621)	4.36220 (18020621)	3.53636 (18020621)			
6283615.6	3.93130 (18110501)	3.51626 (18020621)	3.13912		
(18020621)	3.70010 (18012320)	4.77367 (18012320)			
6283415.6	3.41243 (18020621)	3.25534 (18012320)	4.69214		
(18012320)	5.29859 (18012320)	5.43109 (18012320)			
6283215.6	3.91033 (18012320)	4.91826 (18012320)	5.49956		
(18012320)	5.54976 (18012320)	5.09267 (18012320)			
6283015.6	5.42145 (18012320)	5.93358 (18012320)	5.16673		
(18012320)	4.82510 (18122702)	5.64277 (18122702)			
6282815.6	5.59986 (18012320)	4.57214 (18122702)	5.74673		
(18122702)	5.83791 (18122702)	5.08484 (18122702)			
6282615.6	5.71523 (18122702)	5.42919 (18122702)	5.54187		
(18122702)	5.69982 (18111601)	6.12815 (18111601)			
6282415.6	5.76421 (18122702)	5.71144 (18111601)	6.32714		
(18111601)	6.08128 (18111601)	6.13547 (18111601)			
6282215.6	6.28698 (18111601)	6.50225 (18111601)	6.16695		
(18111601)	5.78484 (18111601)	5.22118 (18111601)			
6282015.6	6.54577 (18111601)	6.18625 (18111601)	5.43859		
(18111601)	5.04258 (18083017)	5.08893 (18083017)			
6281815.6	5.50924 (18111601)	5.02874 (18083017)	4.84764		
(18083017)	5.17085 (18083017)	4.69189 (18030918)			
6281615.6	5.48947 (18083017)	4.94510 (18083017)	4.92497		
(18030918)	5.11937 (18030918)	5.00768 (18030918)			
6281415.6	5.36882 (18030918)	5.54325 (18030918)	5.09155		
(18030918)	5.28455 (18011204)	5.72974 (18101822)			
6281215.6	5.06248 (18011204)	5.55922 (18030918)	6.51621		

(18101822)	7.29022 (18101822)	7.29372 (18101822)	
6281015.6	6.55993 (18101822)	6.68096 (18101822)	6.69473
(18101822)	6.59669 (18101822)	7.06473 (18031022)	
6280815.6	7.20325 (18101822)	6.27194 (18011204)	8.71720
(18031022)	8.68738 (18031423)	8.66937 (18031423)	
6280615.6	7.70821 (18031022)	9.82906 (18031022)	9.49460
(18031423)	8.16620 (18031022)	6.14729 (18031022)	
6280415.6	8.08854 (18031423)	9.02916 (18031022)	7.02752
(18031022)	5.81804 (18010803)	5.20773 (18010803)	
6280215.6	6.80811 (18031022)	6.27864 (18010803)	6.67555
(18010803)	5.68309 (18010803)	3.92010 (18120722)	
6280015.6	6.71303 (18010803)	5.84177 (18120722)	6.35677
(18120722)	5.21710 (18120722)	4.36231 (18121220)	
6279815.6	6.76439 (18120722)	6.79137 (18120722)	6.36602
(18120722)	4.77205 (18120722)	3.65670 (18112007)	
6279615.6	6.76234 (18120722)	6.35357 (18120722)	5.75619
(18120722)	4.77864 (18120722)	3.84612 (18120722)	
6279415.6	6.03800 (18120722)	5.65175 (18120722)	4.65444
(18120722)	4.81343 (18020620)	4.98637 (18020620)	
6279215.6	5.74715 (18020620)	6.06579 (18020620)	6.27353
(18020620)	5.67860 (18020620)	5.40223 (18020620)	
6279015.6	6.68158 (18020620)	6.28197 (18020620)	5.93585
(18020620)	4.78791 (18111322)	3.70274 (18111322)	
6278815.6	6.69283 (18111322)	6.28178 (18111322)	5.98965
(18111322)	6.40787 (18111322)	4.14142 (18111322)	
6278615.6	9.23080 (18111322)	7.88618 (18111322)	6.43112
(18111322)	5.09808 (18111322)	4.37605 (18100907)	
6278415.6	8.10143 (18111322)	5.95357 (18111322)	5.96579
(18121719)	4.99449 (18121719)	4.73587 (18022405)	
6278215.6	6.18805 (18121719)	5.16445 (18022405)	6.50394
(18030105)	5.88930 (18030105)	5.72928 (18022405)	
6278015.6	7.42676 (18030105)	6.07159 (18022405)	6.84570
(18030105)	6.33313 (18030105)	5.85470 (18022405)	
6277815.6	6.88518 (18030105)	6.06460 (18022405)	5.75218
(18022405)	5.73257 (18120723)	5.25370 (18120723)	
6277615.6	6.48102 (18120723)	5.92718 (18120723)	6.25903
(18120723)	5.36961 (18120723)	4.75329 (18120723)	
6277415.6	7.75682 (18120723)	6.73296 (18120723)	5.84281
(18120723)	5.05653 (18120723)	2.94457 (18120723)	
6277215.6	5.28876 (18120723)	6.07423 (18120723)	5.04697
(18030920)	4.13513 (18030920)	3.48818 (18030920)	
6277015.6	3.91430 (18030920)	5.75223 (18072704)	6.97404
(18072704)	7.12775 (18072704)	6.13124 (18072704)	
6276815.6	5.62267 (18072704)	6.11299 (18072704)	6.75976
(18072704)	7.15468 (18031023)	6.83229 (18031023)	
6276615.6	5.06350 (18031023)	5.43818 (18031023)	8.84882
(18031023)	9.87307 (18031023)	9.21327 (18031023)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	280596.36	280796.36	280996.36
281196.36		281396.36	

6276415.6	6.10859 (18031023)	5.20892 (18031023)	6.79945
(18031023)	6.77260 (18031023)	6.79426 (18031023)	
6276215.6	6.38801 (18031023)	4.74663 (18110503)	4.53362
(18110503)	5.64159 (18110503)	5.91624 (18110503)	
6276015.6	7.44725 (18110503)	5.27685 (18011501)	4.11072
(18012307)	3.97936 (18012307)	4.78976 (18011501)	
6275815.6	8.89262 (18011501)	6.73340 (18011501)	4.21331
(18011501)	3.80451 (18011501)	4.28184 (18011501)	
6275615.6	8.28782 (18011501)	6.48680 (18011501)	4.67459
(18011501)	3.62283 (18101820)	3.57550 (18101820)	
6275415.6	6.14558 (18032004)	7.17041 (18100824)	4.88027
(18032004)	3.74210 (18101820)	3.58602 (18101820)	
6275215.6	3.32545 (18031217)	3.60223 (18122620)	3.83997
(18122620)	3.47552 (18031217)	4.22175 (18122620)	
6275015.6	3.18302 (18031217)	3.10479 (18031217)	3.11101
(18031217)	3.09275 (18081306)	4.17010 (18081306)	
6274815.6	3.02854 (18081306)	3.11908 (18081306)	3.60514
(18081306)	4.55395 (18081306)	5.29538 (18081306)	
6274615.6	2.45398 (18100821)	2.41008 (18100821)	2.68989
(18100821)	2.95182 (18100822)	4.52546 (18100822)	
6274415.6	2.87322 (18100821)	2.87841 (18100821)	3.46711
(18100822)	3.68910 (18100822)	3.89111 (18100822)	
6274215.6	3.48807 (18100821)	3.56237 (18100821)	3.52782
(18100821)	3.51195 (18100821)	3.62727 (18101819)	
6274015.6	4.62354 (18010606)	4.68057 (18010606)	4.72841
(18010606)	4.77112 (18010606)	4.80890 (18010606)	
6273815.6	5.48098 (18010606)	5.45823 (18010606)	5.43000
(18010606)	5.39667 (18010606)	5.35881 (18010606)	

6273615.6	5.59669 (18051101)	7.42571 (18051101)	10.12628
(18051101)	6.60602 (18051101)	7.71785 (18051101)	
6273415.6	9.77561 (18051101)	12.07561 (18051101)	13.54503
(18051101)	12.54792 (18051101)	11.80870 (18051101)	
6273215.6	9.80035 (18051101)	10.63078 (18051101)	10.78153
(18123124)	10.70415 (18123124)	10.57870 (18123124)	
6273015.6	11.27431 (18123124)	11.32610 (18123124)	10.44218
(18123124)	10.91283 (18123124)	10.72630 (18123124)	
6272815.6	8.90845 (18123124)	8.48579 (18123124)	7.90174
(18123124)	7.71462 (18123124)	7.27975 (18060701)	
6272615.6	7.31781 (18110504)	7.31523 (18060701)	7.25258
(18060701)	7.13615 (18060701)	6.91905 (18060701)	
6272415.6	9.52668 (18110504)	9.19227 (18110504)	8.05996
(18031203)	7.82174 (18031203)	7.05388 (18031203)	
6272215.6	7.13309 (18110504)	6.97505 (18031203)	6.98871
(18031203)	6.80196 (18031203)	5.99231 (18031203)	
6272015.6	7.34274 (18110720)	6.87177 (18110720)	5.16806
(18110720)	4.27437 (18031203)	3.73591 (18031203)	
6271815.6	14.05335 (18122401)	12.72870 (18122401)	10.37790
(18122401)	6.63091 (18122401)	3.46004 (18111524)	
6271615.6	11.79041 (18122401)	12.24082 (18122401)	10.91346
(18122401)	6.44300 (18122401)	5.60846 (18111524)	
6271415.6	7.43013 (18060819)	6.97131 (18060819)	6.68272
(18060819)	6.79882 (18111524)	6.97852 (18111524)	
6271215.6	13.69835 (18041305)	13.12349 (18041305)	11.76153
(18041305)	8.04472 (18041305)	6.51024 (18111524)	
6271015.6	15.54264 (18041305)	15.16077 (18041305)	15.15591
(18041305)	12.65600 (18041305)	9.49226 (18041305)	
6270815.6	16.42015 (18060907)	16.22950 (18060907)	16.15022
(18060907)	14.45231 (18060907)	12.36782 (18060907)	
6270615.6	12.20031 (18060907)	10.03075 (18060907)	12.35706
(18060907)	10.48175 (18060907)	12.68349 (18060907)	
6270415.6	6.91565 (18032921)	5.45940 (18032921)	6.13116
(18032921)	6.05158 (18032921)	6.68336 (18060907)	
6270215.6	10.13454 (18111201)	8.57802 (18111201)	8.50184
(18111201)	8.11544 (18111201)	6.69287 (18111201)	
6270015.6	11.92065 (18111201)	10.17792 (18111201)	10.78084
(18111201)	9.32086 (18111201)	8.64359 (18111201)	
6269815.6	9.94357 (18030924)	8.80513 (18030924)	7.15332
(18030924)	8.41535 (18111201)	7.29035 (18111201)	
6269615.6	7.41223 (18030924)	7.62933 (18030924)	8.91456
(18030924)	9.78299 (18030924)	7.19398 (18030924)	
6269415.6	5.23843 (18012120)	5.43914 (18012120)	6.67399
(18030924)	7.44654 (18030924)	6.25994 (18030924)	
6269215.6	7.32737 (18111202)	7.68377 (18111202)	8.67435
(18111202)	6.16458 (18111321)	5.12536 (18111321)	
6269015.6	11.16601 (18111202)	12.02743 (18111202)	13.97084
(18111202)	10.54020 (18111202)	8.33276 (18111202)	
6268815.6	6.35250 (18111202)	7.91482 (18111202)	10.90744
(18111202)	10.41985 (18111202)	10.59494 (18111202)	

6268615.6 | 5.62761 (18102504) 5.11991 (18111418) 5.62585
(18102318) 5.02108 (18111418) 5.98270 (18111202)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	280596.36	280796.36	280996.36
281196.36		281396.36	

6268415.6	10.89643 (18102504)	9.57526 (18102504)	10.18193
(18102504)	8.48947 (18102504)	5.96463 (18102504)	
6268215.6	10.37687 (18010602)	7.90789 (18102504)	9.91866
(18102504)	10.40259 (18102504)	8.80934 (18102504)	
6268015.6	15.36675 (18010602)	11.78654 (18010602)	9.89145
(18010602)	10.82445 (18010602)	6.05285 (18010602)	
6267815.6	11.14695 (18010602)	9.31396 (18010602)	9.16633
(18010602)	8.52313 (18010602)	6.21057 (18010602)	
6267615.6	7.96327 (18010603)	7.64201 (18122405)	7.29099
(18122405)	6.92078 (18122405)	6.54714 (18122405)	
6267415.6	11.55883 (18010603)	9.70877 (18010603)	8.14831
(18122405)	7.88416 (18122405)	7.58969 (18122405)	
6267215.6	11.67398 (18010603)	11.13308 (18010603)	9.99591
(18010603)	9.75513 (18010603)	9.41845 (18010603)	
6267015.6	9.70095 (18120523)	9.57985 (18120523)	8.09367
(18122405)	8.15753 (18122405)	9.29053 (18010603)	
6266815.6	9.81365 (18120523)	9.48752 (18120523)	8.65216
(18120523)	7.41414 (18122405)	7.80190 (18120523)	
6266615.6	11.24981 (18030923)	8.40100 (18030923)	6.61159
(18120523)	7.05653 (18120523)	8.05317 (18120523)	
6266415.6	10.24310 (18111602)	9.38784 (18030923)	8.79033
(18030923)	7.81019 (18093020)	7.02659 (18093020)	
6266215.6	7.87269 (18111602)	11.37743 (18111602)	11.62406

(18111602)	8.32725 (18111602)	7.81257 (18030923)	
6266015.6	7.26587 (18072302)	6.64445 (18072302)	8.88529
(18111602)	10.58602 (18111602)	13.61692 (18111602)	
6265815.6	7.68793 (18072302)	7.64422 (18072302)	7.43288
(18072302)	6.93268 (18072302)	10.61210 (18111602)	
6265615.6	7.76491 (18011424)	6.79250 (18072302)	7.16040
(18072302)	8.53125 (18020822)	7.96875 (18020822)	
6265415.6	9.43476 (18011424)	9.44008 (18011424)	8.70462
(18011424)	6.27455 (18011424)	6.55694 (18072302)	
6265215.6	13.65992 (18121101)	12.11615 (18121101)	7.26239
(18121101)	6.02849 (18111405)	6.06832 (18111405)	
6265015.6	12.29326 (18121101)	12.39819 (18121101)	11.88298
(18121101)	8.32417 (18121101)	6.00125 (18121101)	
6264815.6	6.19624 (18010621)	5.13430 (18121101)	7.20805
(18121101)	10.56318 (18121101)	10.98701 (18121101)	
6264615.6	5.64434 (18050507)	4.73210 (18050507)	4.92050
(18010621)	5.47317 (18010621)	7.03603 (18121101)	
6264415.6	6.99291 (18050507)	6.54044 (18050507)	5.84986
(18050507)	5.27327 (18010621)	5.84707 (18010621)	
6264215.6	6.65811 (18050507)	6.95631 (18050507)	6.93388
(18050507)	6.60463 (18050507)	6.02372 (18050507)	
6264015.6	6.15173 (18032902)	5.79120 (18032902)	6.36137
(18050507)	6.74959 (18050507)	6.83762 (18050507)	
6263815.6	5.69007 (18032902)	5.92033 (18032902)	5.76387
(18032902)	5.65343 (18032902)	6.05947 (18050507)	
6263615.6	5.73555 (18051024)	5.51271 (18051024)	5.26272
(18032902)	5.66041 (18032902)	5.88973 (18032902)	
6263415.6	5.11531 (18051024)	5.17604 (18051024)	5.67880
(18051024)	5.66925 (18051024)	5.44230 (18051024)	
6263215.6	3.65269 (18051024)	4.19482 (18051024)	4.84548
(18051024)	5.57855 (18051024)	5.83282 (18051024)	
6263015.6	2.04371 (18051024)	2.51799 (18051024)	3.32533
(18051024)	4.40198 (18051024)	5.28362 (18051024)	
6262815.6	2.79202 (18042907)	2.32478 (18042907)	1.99645
(18012308)	2.74458 (18051024)	3.74941 (18051024)	
6262615.6	3.69253 (18042907)	3.17821 (18042907)	2.69131
(18042907)	2.24435 (18042907)	2.71258 (18122508)	
6262415.6	4.55739 (18042907)	4.06078 (18042907)	3.55559
(18042907)	3.06183 (18042907)	2.59536 (18042907)	
6262215.6	5.97394 (18120603)	4.84649 (18042907)	4.39289
(18042907)	3.91193 (18042907)	3.42517 (18042907)	
6262015.6	5.64620 (18042907)	5.40487 (18042907)	5.07518
(18042907)	4.67799 (18042907)	4.23561 (18042907)	
6261815.6	5.67696 (18042907)	5.63679 (18042907)	5.48608
(18042907)	5.23723 (18042907)	4.90732 (18042907)	
6261615.6	5.34209 (18042907)	5.50346 (18042907)	5.55369
(18042907)	5.49333 (18042907)	5.32946 (18042907)	
6261415.6	4.71154 (18042907)	5.03677 (18042907)	5.27116
(18042907)	5.40377 (18042907)	5.42999 (18042907)	
6261215.6	3.90126 (18042907)	4.32746 (18042907)	4.69696

(18042907)	4.99120 (18042907)	5.19584 (18042907)	
6261015.6	3.03913 (18042907)	3.49669 (18042907)	3.93547
(18042907)	4.33479 (18042907)	4.67517 (18042907)	
6260815.6	2.23371 (18042907)	2.66335 (18042907)	3.10663
(18042907)	3.54579 (18042907)	3.96153 (18042907)	
6260615.6	2.26798 (18032405)	1.91846 (18042907)	2.31640
(18042907)	2.73754 (18042907)	3.16690 (18042907)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	280596.36	280796.36	280996.36
	281196.36	281396.36	

- - - - -
 - - - - -

6260415.6	2.09352 (18032405)	2.22970 (18032405)	2.08036
(18032405)	2.00070 (18042907)	2.39405 (18042907)	
6260215.6	2.02847 (18010604)	1.57771 (18032405)	2.06770
(18032405)	2.17798 (18032405)	1.78647 (18032405)	
6260015.6	2.17017 (18010604)	1.94387 (18010604)	1.51733
(18010604)	1.81502 (18032405)	2.15577 (18032405)	
6259815.6	1.28315 (18122106)	1.53784 (18010604)	1.86755
(18010604)	2.01454 (18010604)	1.55105 (18032405)	
6259615.6	1.29647 (18122106)	1.27664 (18122106)	1.39563
(18010604)	2.13035 (18010604)	2.13111 (18010604)	
6259415.6	1.36146 (18120324)	1.27846 (18122106)	1.26643
(18122106)	1.25364 (18010604)	1.77633 (18010604)	
6259215.6	1.76759 (18120324)	2.13463 (18120324)	1.71599
(18120324)	1.25278 (18122106)	1.23371 (18122106)	
6259015.6	2.13560 (18120324)	2.25733 (18120324)	2.05748
(18120324)	1.81658 (18120324)	1.37149 (18120324)	
6258815.6	1.88676 (18120324)	2.23413 (18120324)	2.39091
(18120324)	2.40155 (18120324)	2.25737 (18120324)	

6258615.6	1.10250 (18120324)	1.89610 (18120324)	2.42089
(18120324)	2.76701 (18120324)	2.90210 (18120324)	
6258415.6	0.91206 (18022221)	1.11728 (18022221)	1.72106
(18120324)	2.27423 (18120324)	2.73049 (18120324)	
6258215.6	1.59439 (18031005)	1.22181 (18031005)	1.08829
(18022221)	1.43015 (18120324)	2.08168 (18120324)	
6258015.6	1.57090 (18031005)	1.78780 (18031005)	1.47463
(18031005)	1.01615 (18022221)	1.27446 (18120324)	
6257815.6	1.10971 (18100104)	1.53134 (18031005)	1.93674
(18031005)	1.78771 (18031005)	1.14686 (18031005)	
6257615.6	1.96238 (18100104)	1.68322 (18100104)	1.61921
(18031005)	2.11782 (18031005)	1.98652 (18031005)	
6257415.6	1.71185 (18021902)	2.28832 (18100104)	2.28403
(18100104)	1.52410 (18100104)	2.00420 (18031005)	
6257215.6	2.44884 (18021902)	1.94620 (18021902)	2.19594
(18100104)	2.11144 (18100104)	1.56189 (18100104)	
6257015.6	2.93447 (18021902)	2.63458 (18021902)	1.95914
(18021902)	1.78260 (18100104)	1.98773 (18100104)	
6256815.6	2.83426 (18021902)	2.94495 (18021902)	2.65056
(18021902)	2.12217 (18021902)	1.80603 (18100104)	
6256615.6	2.07146 (18021902)	2.74701 (18021902)	2.79161
(18021902)	2.72481 (18021902)	2.51137 (18021902)	
6256415.6	1.98627 (18041705)	1.90846 (18041705)	2.50293
(18021902)	2.97439 (18021902)	3.19725 (18021902)	
6256215.6	1.33447 (18041705)	1.92480 (18041705)	2.03089
(18041705)	2.57404 (18021902)	3.26772 (18021902)	
6256015.6	1.76952 (18012223)	1.27830 (18012223)	1.93055
(18122105)	2.04042 (18041705)	2.41701 (18021902)	
6255815.6	1.78309 (18012223)	1.87852 (18012223)	1.42220
(18012223)	1.95128 (18122105)	2.04244 (18041705)	
6255615.6	1.48616 (18032504)	1.79696 (18012223)	1.90565
(18012223)	1.51348 (18012223)	1.68950 (18041705)	
6255415.6	2.35009 (18032504)	1.57827 (18032504)	1.72285
(18012223)	1.93508 (18012223)	2.25907 (18122105)	
6255215.6	1.94107 (18032504)	2.07461 (18032504)	1.66523
(18032504)	1.66727 (18012223)	1.97080 (18012223)	
6255015.6	1.61318 (18100902)	1.75199 (18032504)	2.21037
(18032504)	1.88620 (18032504)	1.62655 (18012223)	
6254815.6	1.73340 (18100902)	1.61447 (18100902)	1.90403
(18032504)	2.47024 (18032504)	2.20383 (18032504)	
6254615.6	1.58046 (18100902)	1.94404 (18100902)	1.89442
(18100902)	1.99980 (18032504)	2.80335 (18032504)	
6254415.6	1.25220 (18100902)	1.82012 (18100902)	2.21867
(18100902)	2.12091 (18100902)	2.28196 (18032504)	
6254215.6	0.92960 (18122105)	1.57038 (18100902)	2.19232
(18100902)	2.46525 (18100902)	2.35282 (18100902)	
6254015.6	0.77795 (18122105)	1.16128 (18100902)	1.83444
(18100902)	2.45709 (18100902)	2.70646 (18100902)	
6253815.6	0.63435 (18122105)	0.76124 (18122105)	1.26178
(18100902)	1.94322 (18100902)	2.48610 (18100902)	

6253615.6	0.87293 (18052002)	0.62088 (18122105)	0.74498
(18122105)	1.28741 (18100902)	1.95147 (18100902)	
6253415.6	1.00342 (18052002)	0.97236 (18052002)	0.65331
(18052002)	0.72915 (18122105)	1.27728 (18100902)	
6253215.6	0.84066 (18052002)	1.14950 (18052002)	1.06616
(18052002)	0.68746 (18052002)	0.71375 (18122105)	
6253015.6	1.22642 (18032903)	0.99370 (18032903)	1.22715
(18052002)	1.12443 (18052002)	0.73314 (18052002)	
6252815.6	1.84944 (18032903)	1.54626 (18032903)	1.06855
(18032903)	1.31566 (18052002)	1.12737 (18052002)	
6252615.6	1.99654 (18032903)	1.85462 (18032903)	1.54500
(18032903)	1.05673 (18032903)	1.20433 (18052002)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	280596.36	280796.36	280996.36
281196.36	281396.36		

6252415.6 | 2.04963 (18032903) 2.24084 (18032903) 1.85868
(18032903) 1.39029 (18032903) 1.00526 (18032903)
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	X-COORD (METERS)
---------------------	------------------

6292415.6	0.87176 (18110807)
6292215.6	1.04279 (18110807)
6292015.6	1.21534 (18110807)
6291815.6	1.37902 (18110807)
6291615.6	1.52231 (18110807)
6291415.6	1.63380 (18110807)
6291215.6	1.70363 (18110807)
6291015.6	1.72486 (18110807)
6290815.6	1.69456 (18110807)
6290615.6	1.61443 (18110807)
6290415.6	1.49064 (18110807)
6290215.6	1.33312 (18110807)
6290015.6	1.25186 (18120209)
6289815.6	1.17272 (18031117)
6289615.6	1.23018 (18031117)
6289415.6	1.20958 (18031121)
6289215.6	1.52157 (18052902)
6289015.6	1.47991 (18031121)
6288815.6	1.54158 (18031121)
6288615.6	1.52448 (18031121)
6288415.6	1.47754 (18102717)
6288215.6	1.53115 (18081301)
6288015.6	1.84073 (18081301)
6287815.6	1.66417 (18120323)
6287615.6	1.36635 (18120323)
6287415.6	1.46959 (18012109)
6287215.6	1.84559 (18012109)
6287015.6	2.20898 (18012109)
6286815.6	2.51735 (18012109)
6286615.6	2.72821 (18012109)
6286415.6	2.80860 (18012109)
6286215.6	2.77986 (18120522)
6286015.6	2.93821 (18120522)
6285815.6	3.66432 (18020524)
6285615.6	4.68145 (18020524)
6285415.6	5.11744 (18020524)
6285215.6	4.94087 (18020524)

6285015.6		4.19517 (18020524)
6284815.6		3.50661 (18020621)
6284615.6		5.47182 (18020621)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)		281596.36	

6284415.6		6.01341 (18110501)
6284215.6		5.03937 (18020621)
6284015.6		4.03503 (18020621)
6283815.6		3.73434 (18012320)
6283615.6		5.06933 (18012320)
6283415.6		4.81183 (18012320)
6283215.6		4.52966 (18122702)
6283015.6		4.54754 (18122702)
6282815.6		5.64753 (18111601)
6282615.6		6.19402 (18111601)
6282415.6		5.75056 (18111601)
6282215.6		4.62988 (18083017)
6282015.6		4.29888 (18083017)
6281815.6		5.00008 (18030918)
6281615.6		5.25747 (18030918)
6281415.6		6.95857 (18101822)
6281215.6		6.40504 (18101822)
6281015.6		7.13234 (18031423)
6280815.6		6.60691 (18031423)
6280615.6		4.11374 (18010803)
6280415.6		4.04927 (18010803)
6280215.6		3.72824 (18112007)
6280015.6		3.78171 (18112007)

6279815.6		3.46703	(18112007)
6279615.6		2.86962	(18112007)
6279415.6		4.52951	(18020620)
6279215.6		5.07535	(18020620)
6279015.6		3.79207	(18111322)
6278815.6		3.93473	(18100907)
6278615.6		4.44476	(18100907)
6278415.6		4.94219	(18022405)
6278215.6		5.68446	(18022405)
6278015.6		5.51934	(18022405)
6277815.6		4.54746	(18022405)
6277615.6		3.22957	(18120723)
6277415.6		2.63798	(18032019)
6277215.6		3.10922	(18072704)
6277015.6		4.63587	(18072704)
6276815.6		5.84490	(18031023)
6276615.6		6.50243	(18031023)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23

*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD		X-COORD (METERS)
(METERS)		
281596.36		

6276415.6		5.57633	(18031023)
6276215.6		4.37471	(18110503)
6276015.6		4.33456	(18011501)
6275815.6		3.63765	(18011501)
6275615.6		3.55164	(18101820)
6275415.6		3.10292	(18101820)
6275215.6		4.20893	(18122620)
6275015.6		4.99357	(18081306)
6274815.6		6.40453	(18081306)

6274615.6		5.58550	(18100822)
6274415.6		4.78671	(18100822)
6274215.6		3.88619	(18101819)
6274015.6		4.84037	(18010606)
6273815.6		5.55336	(18051101)
6273615.6		11.10886	(18051101)
6273415.6		13.09569	(18051101)
6273215.6		10.44415	(18123124)
6273015.6		10.17506	(18123124)
6272815.6		7.28133	(18060701)
6272615.6		6.52679	(18060701)
6272415.6		6.71358	(18031203)
6272215.6		5.57576	(18031203)
6272015.6		3.37922	(18031203)
6271815.6		3.14174	(18111524)
6271615.6		5.33236	(18111524)
6271415.6		6.86468	(18111524)
6271215.6		6.47823	(18111524)
6271015.6		10.19399	(18041305)
6270815.6		9.74569	(18060907)
6270615.6		10.31713	(18060907)
6270415.6		5.11649	(18060724)
6270215.6		6.32774	(18111201)
6270015.6		7.65073	(18111201)
6269815.6		6.46636	(18111201)
6269615.6		6.70714	(18030924)
6269415.6		5.60955	(18030924)
6269215.6		4.86198	(18012120)
6269015.6		7.42917	(18111202)
6268815.6		11.71134	(18111202)
6268615.6		5.72218	(18111202)

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)	281596.36	

6268415.6	3.99653 (18111418)
6268215.6	5.71135 (18102504)
6268015.6	4.71927 (18102504)
6267815.6	5.34441 (18010602)
6267615.6	5.08999 (18120605)
6267415.6	7.28210 (18122405)
6267215.6	8.10975 (18010603)
6267015.6	10.82555 (18010603)
6266815.6	9.05988 (18120523)
6266615.6	9.49564 (18120523)
6266415.6	8.85614 (18030923)
6266215.6	9.69399 (18030923)
6266015.6	12.99493 (18111602)
6265815.6	11.85577 (18111602)
6265615.6	7.03857 (18072302)
6265415.6	6.87727 (18072302)
6265215.6	5.90004 (18111405)
6265015.6	5.73127 (18111405)
6264815.6	7.96282 (18121101)
6264615.6	7.38260 (18121101)
6264415.6	4.25855 (18010621)
6264215.6	5.25811 (18050507)
6264015.6	6.62364 (18050507)
6263815.6	6.51931 (18050507)
6263615.6	5.70091 (18032902)
6263415.6	5.69443 (18032902)
6263215.6	5.83581 (18051024)
6263015.6	5.84949 (18051024)
6262815.6	4.82166 (18051024)
6262615.6	3.11548 (18051024)
6262415.6	3.95785 (18032006)
6262215.6	3.77613 (18032006)
6262015.6	3.76992 (18042907)
6261815.6	4.51631 (18042907)
6261615.6	5.07465 (18042907)
6261415.6	5.35164 (18042907)
6261215.6	5.30189 (18042907)
6261015.6	4.93997 (18042907)
6260815.6	4.33450 (18042907)
6260615.6	3.58715 (18042907)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	X-COORD (METERS)
281596.36	

6260415.6	2.80549 (18042907)
6260215.6	2.07904 (18042907)
6260015.6	1.90855 (18032405)
6259815.6	1.91717 (18032405)
6259615.6	1.72332 (18010604)
6259415.6	2.11286 (18010604)
6259215.6	1.46069 (18010604)
6259015.6	1.22412 (18122106)
6258815.6	1.76535 (18120324)
6258615.6	2.64332 (18120324)
6258415.6	3.05887 (18120324)
6258215.6	2.76383 (18120324)
6258015.6	1.95384 (18120324)
6257815.6	1.20064 (18032922)
6257615.6	1.42578 (18031005)
6257415.6	2.05366 (18031005)
6257215.6	1.76421 (18031005)
6257015.6	1.69593 (18100104)
6256815.6	2.46563 (18100104)
6256615.6	2.19741 (18100104)
6256415.6	3.09500 (18021902)
6256215.6	3.51828 (18021902)
6256015.6	3.10567 (18021902)
6255815.6	2.21628 (18021902)
6255615.6	2.05291 (18041705)
6255415.6	1.56408 (18041705)
6255215.6	1.63244 (18012223)
6255015.6	1.91082 (18012223)
6254815.6	1.46052 (18012223)
6254615.6	1.92875 (18032504)
6254415.6	2.16372 (18032504)

6254215.6		1.97178	(18032504)
6254015.6		2.34003	(18100902)
6253815.6		2.60221	(18100902)
6253615.6		2.45959	(18100902)
6253415.6		1.94206	(18100902)
6253215.6		1.27549	(18100902)
6253015.6		0.69875	(18122105)
6252815.6		0.67020	(18052002)
6252615.6		1.03943	(18052002)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)		281596.36

6252415.6 | 1.17280 (18052002)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	241596.36	241796.36	X-COORD (METERS) 241996.36
242196.36	242396.36		
6292415.6	0.25464 (18042102)	0.25357 (18042102)	0.24573
(18042102)	0.23163 (18042102)	0.22011 (18112807)	
6292215.6	0.25357 (18042102)	0.25938 (18042102)	0.25826
(18042102)	0.25015 (18042102)	0.23558 (18042102)	
6292015.6	0.24573 (18042102)	0.25826 (18042102)	0.26425
(18042102)	0.26308 (18042102)	0.25468 (18042102)	
6291815.6	0.23163 (18042102)	0.25015 (18042102)	0.26308
(18042102)	0.26925 (18042102)	0.26802 (18042102)	
6291615.6	0.22996 (18052503)	0.23558 (18042102)	0.25468
(18042102)	0.26802 (18042102)	0.27439 (18042102)	
6291415.6	0.24660 (18052503)	0.23514 (18052503)	0.23962
(18042102)	0.25932 (18042102)	0.27310 (18042102)	
6291215.6	0.25749 (18052503)	0.25194 (18052503)	0.24047
(18052503)	0.24375 (18042102)	0.26409 (18042102)	
6291015.6	0.25734 (18031908)	0.26272 (18052503)	0.25741
(18052503)	0.24596 (18052503)	0.24798 (18042102)	
6290815.6	0.23197 (18031908)	0.25834 (18031908)	0.26808
(18052503)	0.26303 (18052503)	0.25160 (18052503)	
6290615.6	0.21626 (18050301)	0.23251 (18031908)	0.25934
(18031908)	0.27355 (18052503)	0.26880 (18052503)	
6290415.6	0.23168 (18052503)	0.22367 (18050301)	0.23303
(18031908)	0.26033 (18031908)	0.27915 (18052503)	
6290215.6	0.24391 (18121924)	0.23414 (18052503)	0.23132
(18050301)	0.23353 (18031908)	0.26131 (18031908)	
6290015.6	0.28792 (18121924)	0.25466 (18121924)	0.23657
(18052503)	0.23923 (18050301)	0.23401 (18031908)	
6289815.6	0.30175 (18050301)	0.29975 (18121924)	0.26587
(18121924)	0.23897 (18052503)	0.24740 (18050301)	
6289615.6	0.29964 (18050301)	0.30765 (18050301)	0.30705
(18050301)	0.27756 (18121924)	0.24133 (18052503)	
6289415.6	0.28653 (18050301)	0.30394 (18050301)	0.31352
(18050301)	0.31424 (18050301)	0.28974 (18121924)	
6289215.6	0.27355 (18072822)	0.28897 (18050301)	0.30810
(18050301)	0.31933 (18050301)	0.32148 (18050301)	
6289015.6	0.27451 (18072822)	0.27967 (18072822)	0.29120
(18050301)	0.31211 (18050301)	0.32507 (18050301)	
6288815.6	0.27104 (18072822)	0.27991 (18072822)	0.28585
(18072822)	0.29318 (18050301)	0.31594 (18050301)	
6288615.6	0.26324 (18072822)	0.27556 (18072822)	0.28531
(18072822)	0.29209 (18072822)	0.29558 (18072822)	
6288415.6	0.30128 (18082007)	0.26677 (18072822)	0.28003

(18072822)	0.29071 (18072822)	0.29837 (18072822)	
6288215.6	0.27002 (18121924)	0.31330 (18121924)	0.27020
(18072822)	0.28444 (18072822)	0.29610 (18072822)	
6288015.6	0.26855 (18070423)	0.26615 (18121924)	0.31092
(18121924)	0.27957 (18082007)	0.28878 (18072822)	
6287815.6	0.29430 (18070423)	0.28014 (18070423)	0.26183
(18121924)	0.30802 (18121924)	0.30157 (18082007)	
6287615.6	0.31043 (18070423)	0.30448 (18070423)	0.29178
(18070423)	0.27303 (18070423)	0.30460 (18121924)	
6287415.6	0.31489 (18070423)	0.31830 (18070423)	0.31445
(18070423)	0.30342 (18070423)	0.28580 (18070423)	
6287215.6	0.30692 (18070423)	0.31974 (18070423)	0.32567
(18070423)	0.32412 (18070423)	0.31498 (18070423)	
6287015.6	0.28724 (18070423)	0.30839 (18070423)	0.32387
(18070423)	0.33247 (18070423)	0.33340 (18070423)	
6286815.6	0.28398 (18102708)	0.28538 (18070423)	0.30899
(18070423)	0.32719 (18070423)	0.33860 (18070423)	
6286615.6	0.34730 (18052504)	0.30713 (18052504)	0.28263
(18070423)	0.30867 (18070423)	0.32965 (18070423)	
6286415.6	0.40875 (18052504)	0.37412 (18052504)	0.33397
(18052504)	0.29112 (18011203)	0.30741 (18070423)	
6286215.6	0.45817 (18052504)	0.43434 (18052504)	0.40160
(18052504)	0.36201 (18052504)	0.31806 (18052504)	
6286015.6	0.50122 (18102708)	0.47962 (18052504)	0.45963
(18052504)	0.42948 (18052504)	0.39110 (18052504)	
6285815.6	0.55356 (18102708)	0.52425 (18102708)	0.49972
(18052504)	0.48428 (18052504)	0.45747 (18052504)	
6285615.6	0.60039 (18102708)	0.57582 (18102708)	0.54750
(18102708)	0.51807 (18052504)	0.50789 (18052504)	
6285415.6	0.63920 (18102708)	0.62085 (18102708)	0.59793
(18102708)	0.57086 (18102708)	0.54015 (18102708)	
6285215.6	0.66769 (18102708)	0.65680 (18102708)	0.64074
(18102708)	0.61974 (18102708)	0.59419 (18102708)	
6285015.6	0.68405 (18102708)	0.68147 (18102708)	0.67340
(18102708)	0.65989 (18102708)	0.64110 (18102708)	
6284815.6	0.68706 (18102708)	0.69317 (18102708)	0.69381
(18102708)	0.68881 (18102708)	0.67811 (18102708)	
6284615.6	0.67629 (18102708)	0.69094 (18102708)	0.70050
(18102708)	0.70455 (18102708)	0.70284 (18102708)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	241596.36	241796.36	X-COORD (METERS) 241996.36
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242196.36

242396.36

6284415.6	0.65215 (18102708)	0.67467 (18102708)	0.69277
(18102708)	0.70588 (18102708)	0.71351 (18102708)	
6284215.6	0.66142 (18030807)	0.64511 (18102708)	0.67086
(18102708)	0.69242 (18102708)	0.70916 (18102708)	
6284015.6	0.59861 (18050607)	0.69273 (18050607)	0.65590
(18030807)	0.66476 (18102708)	0.68978 (18102708)	
6283815.6	0.54207 (18110103)	0.55923 (18110103)	0.63736
(18050607)	0.71555 (18030807)	0.65634 (18102708)	
6283615.6	0.50546 (18110103)	0.54074 (18110103)	0.56683
(18110103)	0.58178 (18110103)	0.67820 (18050607)	
6283415.6	0.44200 (18110103)	0.49001 (18110103)	0.53280
(18110103)	0.56771 (18110103)	0.59230 (18110103)	
6283215.6	0.41060 (18092903)	0.41599 (18110103)	0.46879
(18110103)	0.51824 (18110103)	0.56149 (18110103)	
6283015.6	0.48837 (18092903)	0.45804 (18092903)	0.42159
(18092903)	0.44234 (18110103)	0.49730 (18110103)	
6282815.6	0.54509 (18092903)	0.52925 (18092903)	0.50448
(18092903)	0.47183 (18092903)	0.43281 (18092903)	
6282615.6	0.56981 (18092903)	0.57275 (18092903)	0.56549
(18092903)	0.54809 (18092903)	0.52120 (18092903)	
6282415.6	0.55710 (18092903)	0.57955 (18092903)	0.59259
(18092903)	0.59520 (18092903)	0.58689 (18092903)	
6282215.6	0.50895 (18092903)	0.54766 (18092903)	0.57970
(18092903)	0.60321 (18092903)	0.61662 (18092903)	
6282015.6	0.49427 (18012908)	0.49973 (18111707)	0.52884
(18092903)	0.56976 (18092903)	0.60356 (18092903)	
6281815.6	0.53070 (18012908)	0.51950 (18012908)	0.50586
(18012908)	0.50819 (18111707)	0.54979 (18092903)	
6281615.6	0.49955 (18030807)	0.55138 (18012908)	0.54285
(18012908)	0.53167 (18012908)	0.51790 (18012908)	
6281415.6	0.51911 (18112805)	0.51039 (18112805)	0.50417
(18030807)	0.56379 (18012908)	0.55544 (18012908)	
6281215.6	0.54022 (18101007)	0.52864 (18101007)	0.52928
(18112805)	0.52207 (18112805)	0.50873 (18030807)	
6281015.6	0.56344 (18101007)	0.57325 (18041206)	0.56078
(18041206)	0.54267 (18101007)	0.53940 (18112805)	

6280815.6	0.58409 (18041206)	0.59818 (18041206)	0.58154
(18112806)	0.58250 (18012908)	0.59172 (18041206)	
6280615.6	0.60350 (18121104)	0.59846 (18121104)	0.60415
(18041206)	0.62039 (18112806)	0.60158 (18112806)	
6280415.6	0.61207 (18121104)	0.62624 (18121104)	0.63276
(18121104)	0.63109 (18121104)	0.62391 (18041206)	
6280215.6	0.57493 (18121104)	0.60652 (18121104)	0.63234
(18121104)	0.65123 (18121104)	0.66217 (18121104)	
6280015.6	0.51894 (18103101)	0.54321 (18121104)	0.58387
(18121104)	0.62043 (18121104)	0.65144 (18121104)	
6279815.6	0.51145 (18112806)	0.54425 (18112806)	0.55330
(18103101)	0.54529 (18121104)	0.59066 (18121104)	
6279615.6	0.43053 (18112806)	0.46566 (18112806)	0.50086
(18112806)	0.53560 (18112806)	0.56931 (18112806)	
6279415.6	0.43368 (18112002)	0.43177 (18112002)	0.42573
(18112002)	0.45196 (18112806)	0.48867 (18112806)	
6279215.6	0.43822 (18112002)	0.44812 (18112002)	0.45413
(18112002)	0.45590 (18112002)	0.45324 (18112002)	
6279015.6	0.40805 (18081422)	0.43031 (18112002)	0.44785
(18112002)	0.46205 (18112002)	0.47239 (18112002)	
6278815.6	0.40494 (18110104)	0.39596 (18110104)	0.40794
(18112002)	0.43016 (18081422)	0.45397 (18112002)	
6278615.6	0.43644 (18122406)	0.41009 (18122406)	0.41867
(18081422)	0.42917 (18110104)	0.41999 (18110104)	
6278415.6	0.47971 (18021607)	0.46240 (18021607)	0.45595
(18110104)	0.46116 (18110104)	0.44110 (18122406)	
6278215.6	0.54363 (18021607)	0.53134 (18021607)	0.51720
(18021607)	0.50129 (18021607)	0.48371 (18021607)	
6278015.6	0.58894 (18021607)	0.58340 (18021607)	0.57572
(18021607)	0.56592 (18021607)	0.55402 (18021607)	
6277815.6	0.60960 (18021607)	0.61171 (18021607)	0.61171
(18021607)	0.60952 (18021607)	0.60507 (18021607)	
6277615.6	0.60257 (18021607)	0.61220 (18021607)	0.62003
(18021607)	0.62592 (18021607)	0.62972 (18021607)	
6277415.6	0.56852 (18021607)	0.58450 (18021607)	0.59923
(18021607)	0.61252 (18021607)	0.62420 (18021607)	
6277215.6	0.51177 (18021607)	0.53213 (18021607)	0.55191
(18021607)	0.57092 (18021607)	0.58897 (18021607)	
6277015.6	0.60429 (18010203)	0.59062 (18010203)	0.57411
(18010203)	0.55491 (18010203)	0.53322 (18010203)	
6276815.6	0.68553 (18010203)	0.68539 (18010203)	0.68187
(18010203)	0.67489 (18010203)	0.66442 (18010203)	
6276615.6	0.74748 (18040407)	0.73781 (18040407)	0.73269
(18010203)	0.74190 (18010203)	0.74766 (18010203)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	241596.36	241796.36	241996.36
242196.36	242396.36		

6276415.6	0.85405 (18031207)	0.82954 (18031207)	0.80400
(18031207)	0.79229 (18040407)	0.78594 (18040407)	
6276215.6	1.01665 (18031207)	0.99724 (18031207)	0.97634
(18031207)	0.95398 (18031207)	0.93020 (18031207)	
6276015.6	1.15516 (18031207)	1.14370 (18031207)	1.13047
(18031207)	1.11545 (18031207)	1.09864 (18031207)	
6275815.6	1.25213 (18031207)	1.25059 (18031207)	1.24725
(18031207)	1.24205 (18031207)	1.23494 (18031207)	
6275615.6	1.20747 (18122406)	1.25893 (18122406)	1.31056
(18031207)	1.31634 (18031207)	1.32039 (18031207)	
6275415.6	0.99765 (18122406)	1.04423 (18122406)	1.09266
(18122406)	1.14296 (18122406)	1.19511 (18122406)	
6275215.6	0.80108 (18122406)	0.84092 (18122406)	0.88266
(18122406)	0.92638 (18122406)	0.97212 (18122406)	
6275015.6	0.83370 (18030907)	0.82041 (18030907)	0.80654
(18030907)	0.79209 (18030907)	0.77707 (18030907)	
6274815.6	0.91242 (18031207)	0.94297 (18031207)	0.97410
(18031207)	0.97333 (18030907)	0.96199 (18030907)	
6274615.6	0.74074 (18031207)	0.76922 (18031207)	0.79854
(18031207)	0.82871 (18031207)	0.85971 (18031207)	
6274415.6	0.81849 (18041207)	0.81816 (18041207)	0.81726
(18041207)	0.81576 (18041207)	0.81364 (18041207)	
6274215.6	0.86202 (18041207)	0.86753 (18041207)	0.87261
(18041207)	0.87726 (18041207)	0.88143 (18041207)	
6274015.6	0.84811 (18041207)	0.85851 (18041207)	0.86872
(18041207)	0.87874 (18041207)	0.88852 (18041207)	
6273815.6	0.77931 (18041207)	0.79271 (18041207)	0.80617
(18041207)	0.81968 (18041207)	0.83322 (18041207)	
6273615.6	1.08397 (18030907)	1.10387 (18030907)	1.12408
(18030907)	1.14460 (18030907)	1.15090 (18092406)	
6273415.6	0.92280 (18030907)	0.94173 (18030907)	0.96108

(18030907)	0.98085 (18030907)	1.00105 (18030907)	
6273215.6	0.82103 (18101008)	0.82778 (18101008)	0.83460
(18101008)	0.84147 (18101008)	0.84841 (18101008)	
6273015.6	0.82152 (18101008)	0.82932 (18101008)	0.83724
(18101008)	0.84527 (18101008)	0.85342 (18101008)	
6272815.6	0.79320 (18101008)	0.80135 (18101008)	0.80964
(18101008)	0.81807 (18101008)	0.82664 (18101008)	
6272615.6	0.74353 (18111206)	0.75293 (18111206)	0.76250
(18111206)	0.77225 (18111206)	0.78219 (18111206)	
6272415.6	0.88081 (18111206)	0.89279 (18111206)	0.90502
(18111206)	0.91749 (18111206)	0.93023 (18111206)	
6272215.6	1.01667 (18111206)	1.03104 (18111206)	1.04571
(18111206)	1.06068 (18111206)	1.07598 (18111206)	
6272015.6	1.14065 (18111206)	1.15685 (18111206)	1.17338
(18111206)	1.19024 (18111206)	1.20745 (18111206)	
6271815.6	0.96031 (18092406)	0.97077 (18081507)	0.98666
(18081507)	1.00284 (18081507)	1.01933 (18081507)	
6271615.6	1.13101 (18081507)	1.14629 (18081507)	1.16172
(18081507)	1.17729 (18081507)	1.19300 (18081507)	
6271415.6	1.21497 (18081507)	1.22628 (18081507)	1.23749
(18081507)	1.24857 (18081507)	1.25950 (18081507)	
6271215.6	1.18426 (18081507)	1.18871 (18081507)	1.19278
(18081507)	1.19645 (18081507)	1.19970 (18081507)	
6271015.6	1.13200 (18121706)	1.14195 (18121706)	1.15180
(18121706)	1.16153 (18121706)	1.17113 (18121706)	
6270815.6	1.10504 (18121706)	1.11073 (18121706)	1.11615
(18121706)	1.12128 (18121706)	1.12611 (18121706)	
6270615.6	1.03007 (18121706)	1.03098 (18121706)	1.03149
(18121706)	1.03159 (18121706)	1.03126 (18121706)	
6270415.6	0.91711 (18121706)	0.91345 (18121706)	0.90933
(18121706)	0.90475 (18121706)	0.89970 (18121706)	
6270215.6	0.78019 (18121706)	0.77283 (18121706)	0.76503
(18121706)	0.75680 (18121706)	0.74812 (18121706)	
6270015.6	0.67395 (18111206)	0.66835 (18111206)	0.67536
(18110606)	0.68984 (18110606)	0.70411 (18110606)	
6269815.6	0.68615 (18101602)	0.69227 (18101602)	0.70684
(18010202)	0.72727 (18010202)	0.74685 (18110606)	
6269615.6	0.69933 (18010202)	0.71236 (18010202)	0.72432
(18010202)	0.73507 (18010202)	0.74449 (18010202)	
6269415.6	0.66825 (18010202)	0.67105 (18010202)	0.67237
(18010202)	0.68582 (18111108)	0.69939 (18111108)	
6269215.6	0.65158 (18110606)	0.64527 (18110606)	0.66451
(18010124)	0.69043 (18010124)	0.71566 (18010124)	
6269015.6	0.67785 (18010124)	0.69668 (18010124)	0.71417
(18010124)	0.73009 (18010124)	0.74106 (18111108)	
6268815.6	0.68413 (18010124)	0.69155 (18010124)	0.69691
(18010124)	0.70007 (18010124)	0.70593 (18101722)	
6268615.6	0.66063 (18101722)	0.67678 (18101722)	0.69119
(18101722)	0.69117 (18111108)	0.68888 (18111108)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	241596.36	241796.36	241996.36
242196.36		242396.36	

6268415.6	0.65346 (18111108)	0.64955 (18111108)	0.64482
(18111108)	0.63926 (18111108)	0.63284 (18111108)	
6268215.6	0.59511 (18101722)	0.59029 (18111108)	0.58204
(18111108)	0.57302 (18111108)	0.56325 (18111108)	
6268015.6	0.53077 (18111108)	0.52051 (18111108)	0.50961
(18111108)	0.49808 (18111108)	0.48596 (18111108)	
6267815.6	0.45769 (18111108)	0.44562 (18111108)	0.44324
(18090707)	0.49040 (18090707)	0.54145 (18090707)	
6267615.6	0.51550 (18090707)	0.56666 (18090707)	0.62148
(18090707)	0.63164 (18052505)	0.63327 (18041906)	
6267415.6	0.58410 (18041906)	0.61795 (18041906)	0.65026
(18041906)	0.68041 (18041906)	0.70777 (18041906)	
6267215.6	0.65285 (18041906)	0.67515 (18041906)	0.69399
(18041906)	0.70889 (18041906)	0.71936 (18041906)	
6267015.6	0.66712 (18041906)	0.67358 (18041906)	0.71883
(18110806)	0.76991 (18110806)	0.82218 (18110806)	
6266815.6	0.76703 (18110806)	0.81686 (18110806)	0.86729
(18110806)	0.91794 (18110806)	0.96833 (18110806)	
6266615.6	0.90669 (18110806)	0.95425 (18110806)	1.00094
(18110806)	1.04625 (18110806)	1.08962 (18110806)	
6266415.6	1.02656 (18110806)	1.06716 (18110806)	1.10528
(18110806)	1.14037 (18110806)	1.17188 (18110806)	
6266215.6	1.11359 (18110806)	1.14286 (18110806)	1.16820
(18110806)	1.18911 (18110806)	1.20514 (18110806)	
6266015.6	1.15786 (18110806)	1.17259 (18110806)	1.18235
(18110806)	1.18681 (18110806)	1.18570 (18110806)	

6265815.6	1.15444 (18110806)	1.15318 (18110806)	1.14653
(18110806)	1.13440 (18110806)	1.10962 (18090707)	
6265615.6	1.10433 (18110806)	1.07875 (18090707)	1.01967
(18090707)	0.98486 (18101607)	1.00738 (18101607)	
6265415.6	0.95555 (18101607)	0.97771 (18101607)	0.95045
(18110806)	0.91261 (18110806)	0.87126 (18110806)	
6265215.6	0.89454 (18110806)	0.85554 (18110806)	0.81361
(18110806)	0.76922 (18110806)	0.72284 (18110806)	
6265015.6	0.75849 (18110806)	0.71454 (18110806)	0.66914
(18110806)	0.71708 (18102806)	0.78893 (18102806)	
6264815.6	0.66233 (18102806)	0.72816 (18102806)	0.79906
(18102806)	0.87491 (18102806)	0.85691 (18101607)	
6264615.6	0.80806 (18102806)	0.84764 (18101607)	0.81992
(18101607)	0.78871 (18101607)	0.75435 (18101607)	
6264415.6	0.78400 (18101607)	0.75234 (18101607)	0.71789
(18101607)	0.68104 (18101607)	0.65038 (18111906)	
6264215.6	0.68299 (18101607)	0.64660 (18101607)	0.63261
(18111906)	0.63700 (18072724)	0.64701 (18072724)	
6264015.6	0.61490 (18111906)	0.61246 (18072724)	0.61897
(18072724)	0.66382 (18100806)	0.72152 (18100806)	
6263815.6	0.60883 (18100806)	0.66580 (18100806)	0.72087
(18100806)	0.77245 (18100806)	0.81885 (18100806)	
6263615.6	0.71963 (18100806)	0.76846 (18100806)	0.81200
(18100806)	0.84869 (18100806)	0.87705 (18100806)	
6263415.6	0.80487 (18100806)	0.83888 (18100806)	0.86472
(18100806)	0.88120 (18100806)	0.88738 (18100806)	
6263215.6	0.85246 (18100806)	0.86686 (18100806)	0.87135
(18100806)	0.86542 (18100806)	0.97708 (18111505)	
6263015.6	0.85571 (18100806)	0.84867 (18100806)	0.96702
(18111505)	1.10614 (18111505)	1.23725 (18111505)	
6262815.6	0.95704 (18111505)	1.09168 (18111505)	1.21841
(18111505)	1.32948 (18111505)	1.41710 (18111505)	
6262615.6	1.20010 (18111505)	1.30757 (18111505)	1.39259
(18111505)	1.40871 (18102806)	1.35107 (18102806)	
6262415.6	1.36891 (18111505)	1.37428 (18102806)	1.31874
(18102806)	1.25726 (18102806)	1.19076 (18102806)	
6262215.6	1.28754 (18102806)	1.22837 (18102806)	1.16445
(18102806)	1.09672 (18102806)	1.02621 (18102806)	
6262015.6	1.13895 (18102806)	1.07384 (18102806)	1.00606
(18102806)	0.93661 (18102806)	0.86648 (18102806)	
6261815.6	0.98640 (18102806)	0.91958 (18102806)	0.85207
(18102806)	0.78477 (18102806)	0.66367 (18010207)	
6261615.6	0.83788 (18102806)	0.77300 (18102806)	0.66633
(18111505)	0.64697 (18102806)	0.58727 (18102806)	
6261415.6	0.67396 (18111505)	0.63955 (18102806)	0.58171
(18102806)	0.57296 (18122107)	0.62182 (18122107)	
6261215.6	0.57603 (18102806)	0.55011 (18122107)	0.59768
(18122107)	0.64462 (18122107)	0.68996 (18122107)	
6261015.6	0.57455 (18122107)	0.62047 (18122107)	0.66515
(18122107)	0.70760 (18122107)	0.74681 (18122107)	

6260815.6	0.64117 (18122107)	0.68327 (18122107)	0.72256
(18122107)	0.75808 (18122107)	0.78883 (18122107)	
6260615.6	0.69889 (18122107)	0.73481 (18122107)	0.76647
(18122107)	0.79295 (18122107)	0.81342 (18122107)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	241596.36	241796.36	241996.36
242196.36		242396.36	

6260415.6	0.74434 (18122107)	0.77202 (18122107)	0.79420
(18122107)	0.81014 (18122107)	0.79790 (18010207)	
6260215.6	0.77482 (18122107)	0.79271 (18122107)	0.79351
(18010207)	0.77123 (18010207)	0.74254 (18010207)	
6260015.6	0.78811 (18010207)	0.76887 (18010207)	0.74330
(18010207)	0.71189 (18010207)	0.67528 (18010207)	
6259815.6	0.74285 (18010207)	0.71445 (18010207)	0.68076
(18010207)	0.64250 (18010207)	0.60047 (18010207)	
6259615.6	0.68494 (18010207)	0.64942 (18010207)	0.60993
(18010207)	0.62366 (18042207)	0.67168 (18122107)	
6259415.6	0.61810 (18010207)	0.57870 (18042207)	0.65039
(18042207)	0.64353 (18122107)	0.60539 (18122107)	
6259215.6	0.60630 (18042207)	0.65070 (18122107)	0.61540
(18122107)	0.57639 (18122107)	0.53701 (18102906)	
6259015.6	0.62386 (18122107)	0.58746 (18122107)	0.54788
(18122107)	0.55078 (18102906)	0.59479 (18102906)	
6258815.6	0.55984 (18122107)	0.51998 (18122107)	0.56299
(18102906)	0.60359 (18102906)	0.63709 (18102906)	
6258615.6	0.53075 (18102906)	0.57362 (18102906)	0.61068
(18102906)	0.64720 (18082207)	0.73112 (18082207)	
6258415.6	0.58265 (18102906)	0.61606 (18102906)	0.67134

(18082207)	0.75136 (18082207)	0.72207 (18042207)	
6258215.6	0.61979 (18102906)	0.69370 (18082207)	0.74362
(18042207)	0.69207 (18042207)	0.84385 (18082107)	
6258015.6	0.71418 (18082207)	0.71626 (18042207)	0.72210
(18082107)	0.88705 (18082107)	0.91403 (18082207)	
6257815.6	0.68821 (18042207)	0.76294 (18082107)	0.88917
(18082207)	0.90716 (18082207)	0.90421 (18082207)	
6257615.6	0.80357 (18082107)	0.88718 (18082207)	0.89815
(18082207)	0.88853 (18082207)	0.85843 (18082207)	
6257415.6	0.88294 (18082207)	0.88717 (18082207)	0.87129
(18082207)	0.83587 (18082207)	0.78997 (18021906)	
6257215.6	0.87438 (18082207)	0.85268 (18082207)	0.81244
(18082207)	0.81963 (18021906)	1.02694 (18021906)	
6257015.6	0.83288 (18082207)	0.78832 (18082207)	0.84928
(18021906)	1.05977 (18021906)	1.30869 (18021906)	
6256815.6	0.76368 (18082207)	0.87885 (18021906)	1.09222
(18021906)	1.34290 (18021906)	1.63009 (18021906)	
6256615.6	0.90830 (18021906)	1.12424 (18021906)	1.37632
(18021906)	1.66328 (18021906)	1.86576 (18082107)	
6256415.6	1.15577 (18021906)	1.40892 (18021906)	1.69528
(18021906)	1.83012 (18082107)	1.74431 (18082107)	
6256215.6	1.44064 (18021906)	1.72607 (18021906)	1.79354
(18082107)	1.70144 (18082107)	1.57556 (18082107)	
6256015.6	1.75562 (18021906)	1.75619 (18082107)	1.65844
(18082107)	1.52923 (18082107)	1.37608 (18082107)	
6255815.6	1.71822 (18082107)	1.61544 (18082107)	1.48345
(18082107)	1.32982 (18082107)	1.16311 (18082107)	
6255615.6	1.57255 (18082107)	1.43831 (18082107)	1.28461
(18082107)	1.11980 (18082107)	0.95225 (18082107)	
6255415.6	1.39386 (18082107)	1.24048 (18082107)	1.07783
(18082107)	0.93784 (18120505)	1.00921 (18120505)	
6255215.6	1.19745 (18082107)	1.03718 (18082107)	0.93922
(18120505)	1.00605 (18120505)	1.04397 (18120505)	
6255015.6	0.99785 (18082107)	0.94001 (18120505)	1.00241
(18120505)	1.03598 (18120505)	1.03685 (18120505)	
6254815.6	0.94025 (18120505)	0.99831 (18120505)	1.02768
(18120505)	1.02493 (18120505)	0.98957 (18120505)	
6254615.6	0.99378 (18120505)	1.01910 (18120505)	1.01291
(18120505)	0.97505 (18120505)	0.90835 (18120505)	
6254415.6	1.01028 (18120505)	1.00080 (18120505)	0.96061
(18120505)	0.89271 (18120505)	0.80300 (18082407)	
6254215.6	0.98864 (18120505)	0.94626 (18120505)	0.87729
(18120505)	0.79492 (18082407)	0.86784 (18032007)	
6254015.6	0.93202 (18120505)	0.86210 (18120505)	0.78691
(18082407)	0.86189 (18032007)	0.93604 (18032007)	
6253815.6	0.84713 (18120505)	0.77896 (18082407)	0.85597
(18032007)	0.92854 (18032007)	0.99104 (18032007)	
6253615.6	0.77240 (18032007)	0.85010 (18032007)	0.92112
(18032007)	0.98223 (18032007)	1.03035 (18032007)	
6253415.6	0.84426 (18032007)	0.91379 (18032007)	0.97355

(18032007)	1.02057 (18032007)	1.05228 (18032007)	
6253215.6	0.90654 (18032007)	0.96499 (18032007)	1.01094
(18032007)	1.04193 (18032007)	1.05607 (18032007)	
6253015.6	0.95654 (18032007)	1.00147 (18032007)	1.03176
(18032007)	1.04560 (18032007)	1.05138 (18032607)	
6252815.6	0.99215 (18032007)	1.02176 (18032007)	1.03530
(18032007)	1.03448 (18021906)	1.01094 (18032007)	
6252615.6	1.01193 (18032007)	1.02519 (18032007)	1.02176
(18032007)	1.00147 (18032007)	0.96499 (18032007)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	241596.36	241796.36	241996.36
242196.36		242396.36	

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- - - - -

6252415.6	1.01524 (18032007)	1.01193 (18032007)	0.99215
(18032007)	0.95654 (18032007)	0.90654 (18032007)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 812

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	242596.36	242796.36	242996.36
243196.36		243396.36	

6292415.6	0.22947 (18112807)	0.23532 (18112807)	0.23727
(18112807)	0.23197 (18031908)	0.20588 (18031908)	
6292215.6	0.22244 (18112807)	0.23177 (18112807)	0.23748
(18112807)	0.23920 (18112807)	0.23251 (18031908)	
6292015.6	0.23962 (18042102)	0.22481 (18112807)	0.23411
(18112807)	0.23967 (18112807)	0.24114 (18112807)	
6291815.6	0.25932 (18042102)	0.24375 (18042102)	0.22721
(18112807)	0.23647 (18112807)	0.24189 (18112807)	
6291615.6	0.27310 (18042102)	0.26409 (18042102)	0.24798
(18042102)	0.22966 (18112807)	0.23887 (18112807)	
6291415.6	0.27966 (18042102)	0.27831 (18042102)	0.26897
(18042102)	0.25231 (18042102)	0.23216 (18112807)	
6291215.6	0.27831 (18042102)	0.28508 (18042102)	0.28366
(18042102)	0.27398 (18042102)	0.25675 (18042102)	
6291015.6	0.26897 (18042102)	0.28366 (18042102)	0.29065
(18042102)	0.28916 (18042102)	0.27913 (18042102)	
6290815.6	0.25231 (18042102)	0.27398 (18042102)	0.28916
(18042102)	0.29638 (18042102)	0.29481 (18042102)	
6290615.6	0.25740 (18052503)	0.25675 (18042102)	0.27913
(18042102)	0.29481 (18042102)	0.30227 (18042102)	
6290415.6	0.27473 (18052503)	0.26338 (18052503)	0.26129
(18042102)	0.28441 (18042102)	0.30062 (18042102)	
6290215.6	0.28489 (18052503)	0.28081 (18052503)	0.26953
(18052503)	0.26594 (18042102)	0.28983 (18042102)	
6290015.6	0.26227 (18031908)	0.29004 (18031908)	0.28706
(18052503)	0.27587 (18052503)	0.27070 (18042102)	
6289815.6	0.23446 (18031908)	0.26322 (18031908)	0.29153
(18031908)	0.29347 (18052503)	0.28239 (18052503)	
6289615.6	0.25584 (18050301)	0.23488 (18031908)	0.26416
(18031908)	0.29302 (18031908)	0.30006 (18052503)	
6289415.6	0.25164 (18121924)	0.26456 (18050301)	0.23528
(18031908)	0.26508 (18031908)	0.29451 (18031908)	
6289215.6	0.30243 (18121924)	0.26337 (18121924)	0.27225
(18052503)	0.24353 (18050301)	0.26598 (18031908)	
6289015.6	0.32874 (18050301)	0.31565 (18121924)	0.27565
(18121924)	0.27566 (18052503)	0.25249 (18050301)	
6288815.6	0.33072 (18050301)	0.33602 (18050301)	0.32940
(18121924)	0.28850 (18121924)	0.27905 (18052503)	
6288615.6	0.31957 (18050301)	0.33627 (18050301)	0.34330

(18050301)	0.33977 (18050301)	0.30194 (18121924)	
6288415.6	0.30266 (18072822)	0.32299 (18050301)	0.34169
(18050301)	0.35057 (18050301)	0.34854 (18050301)	
6288215.6	0.30470 (18072822)	0.30984 (18072822)	0.32617
(18050301)	0.34696 (18050301)	0.35780 (18050301)	
6288015.6	0.30147 (18072822)	0.31105 (18072822)	0.31710
(18072822)	0.32909 (18050301)	0.35206 (18050301)	
6287815.6	0.29303 (18072822)	0.30680 (18072822)	0.31743
(18072822)	0.32445 (18072822)	0.33173 (18050301)	
6287615.6	0.32502 (18082007)	0.29719 (18072822)	0.31208
(18072822)	0.32381 (18072822)	0.33187 (18072822)	
6287415.6	0.30064 (18121924)	0.34999 (18082007)	0.30123
(18072822)	0.31729 (18072822)	0.33020 (18072822)	
6287215.6	0.29872 (18070423)	0.29616 (18121924)	0.34775
(18121924)	0.30514 (18072822)	0.32243 (18072822)	
6287015.6	0.32639 (18070423)	0.31174 (18070423)	0.29115
(18121924)	0.34446 (18121924)	0.32556 (18082007)	
6286815.6	0.34223 (18070423)	0.33757 (18070423)	0.32477
(18070423)	0.30456 (18070423)	0.34054 (18121924)	
6286615.6	0.34400 (18070423)	0.35049 (18070423)	0.34844
(18070423)	0.33775 (18070423)	0.31901 (18070423)	
6286415.6	0.33118 (18070423)	0.34856 (18070423)	0.35811
(18070423)	0.35889 (18070423)	0.35059 (18070423)	
6286215.6	0.30515 (18070423)	0.33172 (18070423)	0.35221
(18070423)	0.36497 (18070423)	0.36882 (18070423)	
6286015.6	0.34696 (18052504)	0.30188 (18070423)	0.33121
(18070423)	0.35487 (18070423)	0.37099 (18070423)	
6285815.6	0.42100 (18052504)	0.37729 (18052504)	0.32932
(18011203)	0.32961 (18070423)	0.35646 (18070423)	
6285615.6	0.48521 (18052504)	0.45145 (18052504)	0.40885
(18052504)	0.36029 (18052504)	0.32688 (18070423)	
6285415.6	0.53006 (18052504)	0.51233 (18052504)	0.48211
(18052504)	0.44143 (18052504)	0.39310 (18052504)	
6285215.6	0.56457 (18102708)	0.55035 (18052504)	0.53838
(18052504)	0.51260 (18052504)	0.47472 (18052504)	
6285015.6	0.61736 (18102708)	0.58910 (18102708)	0.56831
(18052504)	0.56289 (18052504)	0.54249 (18052504)	
6284815.6	0.66182 (18102708)	0.64019 (18102708)	0.61360
(18102708)	0.58348 (18052504)	0.58537 (18052504)	
6284615.6	0.69523 (18102708)	0.68173 (18102708)	0.66251
(18102708)	0.63790 (18102708)	0.60837 (18102708)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD (METERS)	242596.36	242796.36	X-COORD (METERS) 242996.36
243196.36	243396.36		

6284415.6	0.71531 (18102708)	0.71103 (18102708)	0.70061
(18102708)	0.68412 (18102708)	0.66182 (18102708)	
6284215.6	0.72051 (18102708)	0.72600 (18102708)	0.72531
(18102708)	0.71826 (18102708)	0.70482 (18102708)	
6284015.6	0.71020 (18102708)	0.72537 (18102708)	0.73473
(18102708)	0.73786 (18102708)	0.73445 (18102708)	
6283815.6	0.68476 (18102708)	0.70887 (18102708)	0.72794
(18102708)	0.74131 (18102708)	0.74845 (18102708)	
6283615.6	0.71078 (18030807)	0.67729 (18102708)	0.70506
(18102708)	0.72806 (18102708)	0.74555 (18102708)	
6283415.6	0.61929 (18050607)	0.72115 (18050607)	0.70520
(18030807)	0.69867 (18102708)	0.72560 (18102708)	
6283215.6	0.59573 (18110103)	0.61842 (18110103)	0.66102
(18050607)	0.76620 (18050607)	0.69877 (18030807)	
6283015.6	0.54807 (18110103)	0.59156 (18110103)	0.62477
(18110103)	0.64512 (18110103)	0.70514 (18050607)	
6282815.6	0.47051 (18110103)	0.52763 (18110103)	0.57957
(18110103)	0.62302 (18110103)	0.65481 (18110103)	
6282615.6	0.48605 (18092903)	0.44428 (18092903)	0.50065
(18110103)	0.55987 (18110103)	0.61281 (18110103)	
6282415.6	0.56776 (18092903)	0.53858 (18092903)	0.50070
(18092903)	0.46793 (18110103)	0.53289 (18110103)	
6282215.6	0.61884 (18092903)	0.60935 (18092903)	0.58833
(18092903)	0.55664 (18092903)	0.51580 (18092903)	
6282015.6	0.62819 (18092903)	0.64198 (18092903)	0.64374
(18092903)	0.63295 (18092903)	0.60984 (18092903)	
6281815.6	0.59310 (18092903)	0.62878 (18092903)	0.65461
(18092903)	0.66877 (18092903)	0.67000 (18092903)	
6281615.6	0.52039 (18092903)	0.57188 (18092903)	0.61776
(18092903)	0.65546 (18092903)	0.68257 (18092903)	
6281415.6	0.54429 (18012908)	0.53039 (18012908)	0.54056
(18092903)	0.59518 (18092903)	0.64384 (18092903)	
6281215.6	0.57647 (18030807)	0.56849 (18012908)	0.55739
(18012908)	0.54339 (18012908)	0.56178 (18092903)	

6281015.6	0.53389 (18112805)	0.51986 (18112805)	0.58300
(18030807)	0.58201 (18012908)	0.57099 (18012908)	
6280815.6	0.57268 (18041206)	0.54944 (18112805)	0.54581
(18112805)	0.53318 (18112805)	0.58953 (18030807)	
6280615.6	0.59136 (18012908)	0.60323 (18012908)	0.60653
(18041206)	0.58019 (18041206)	0.55780 (18112805)	
6280415.6	0.63974 (18112806)	0.62208 (18112806)	0.60023
(18012908)	0.61334 (18012908)	0.62369 (18012908)	
6280215.6	0.66444 (18121104)	0.65760 (18121104)	0.65930
(18112806)	0.64300 (18112806)	0.62159 (18112806)	
6280015.6	0.67553 (18121104)	0.68915 (18112806)	0.69135
(18112806)	0.68801 (18112806)	0.68242 (18121104)	
6279815.6	0.63243 (18121104)	0.66901 (18121104)	0.69096
(18112806)	0.70135 (18112806)	0.70631 (18112806)	
6279615.6	0.58007 (18103101)	0.59500 (18121104)	0.64220
(18121104)	0.68059 (18112806)	0.69912 (18112806)	
6279415.6	0.52527 (18112806)	0.56118 (18112806)	0.59574
(18112806)	0.60798 (18103101)	0.64937 (18121104)	
6279215.6	0.44606 (18112002)	0.47486 (18112806)	0.51320
(18112806)	0.55123 (18112806)	0.58827 (18112806)	
6279015.6	0.47841 (18112002)	0.47976 (18112002)	0.47621
(18112002)	0.46769 (18112002)	0.49935 (18112806)	
6278815.6	0.47274 (18112002)	0.48781 (18112002)	0.49859
(18112002)	0.50458 (18112002)	0.50540 (18112002)	
6278615.6	0.42994 (18112002)	0.45407 (18081422)	0.47957
(18112002)	0.49969 (18112002)	0.51570 (18112002)	
6278415.6	0.44043 (18081422)	0.45506 (18081422)	0.44611
(18110104)	0.45372 (18112002)	0.48199 (18112002)	
6278215.6	0.48097 (18110104)	0.48759 (18110104)	0.47546
(18122406)	0.46383 (18081422)	0.48010 (18081422)	
6278015.6	0.54007 (18021607)	0.52415 (18021607)	0.50636
(18021607)	0.50777 (18110104)	0.51605 (18110104)	
6277815.6	0.59831 (18021607)	0.58924 (18021607)	0.57787
(18021607)	0.56422 (18021607)	0.54839 (18021607)	
6277615.6	0.63131 (18021607)	0.63056 (18021607)	0.62740
(18021607)	0.62176 (18021607)	0.61360 (18021607)	
6277415.6	0.63406 (18021607)	0.64194 (18021607)	0.64765
(18021607)	0.65105 (18021607)	0.65199 (18021607)	
6277215.6	0.60585 (18021607)	0.62135 (18021607)	0.63526
(18021607)	0.64737 (18021607)	0.65746 (18021607)	
6277015.6	0.55044 (18021607)	0.57151 (18021607)	0.59174
(18021607)	0.61091 (18021607)	0.62878 (18021607)	
6276815.6	0.65049 (18010203)	0.63319 (18010203)	0.61267
(18010203)	0.58916 (18010203)	0.57003 (18021607)	
6276615.6	0.74972 (18010203)	0.74790 (18010203)	0.74208
(18010203)	0.73218 (18010203)	0.71820 (18010203)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	242596.36	242796.36	242996.36
243196.36	243396.36		

6276415.6	0.77770 (18010203)	0.79418 (18010203)	0.80716
(18010203)	0.81628 (18010203)	0.82124 (18010203)	
6276215.6	0.90508 (18031207)	0.87867 (18031207)	0.85106
(18031207)	0.82636 (18040407)	0.83942 (18010203)	
6276015.6	1.08004 (18031207)	1.05968 (18031207)	1.03757
(18031207)	1.01377 (18031207)	0.98833 (18031207)	
6275815.6	1.22587 (18031207)	1.21480 (18031207)	1.20170
(18031207)	1.18654 (18031207)	1.16932 (18031207)	
6275615.6	1.32261 (18031207)	1.32292 (18031207)	1.32123
(18031207)	1.31746 (18031207)	1.31154 (18031207)	
6275415.6	1.24913 (18122406)	1.30499 (18122406)	1.36265
(18122406)	1.38691 (18031207)	1.39370 (18031207)	
6275215.6	1.01991 (18122406)	1.06982 (18122406)	1.12186
(18122406)	1.17606 (18122406)	1.23244 (18122406)	
6275015.6	0.80798 (18122406)	0.84996 (18122406)	0.89410
(18122406)	0.94046 (18122406)	0.98913 (18122406)	
6274815.6	0.94990 (18030907)	0.93708 (18030907)	0.92351
(18030907)	0.90920 (18030907)	0.89416 (18030907)	
6274615.6	0.89154 (18031207)	0.92418 (18031207)	0.95760
(18031207)	0.99178 (18031207)	1.02668 (18031207)	
6274415.6	0.81088 (18041207)	0.80744 (18041207)	0.80333
(18041207)	0.79850 (18041207)	0.82836 (18031207)	
6274215.6	0.88509 (18041207)	0.88822 (18041207)	0.89078
(18041207)	0.89275 (18041207)	0.89408 (18041207)	
6274015.6	0.89805 (18041207)	0.90730 (18041207)	0.91622
(18041207)	0.92480 (18041207)	0.93300 (18041207)	
6273815.6	0.84678 (18041207)	0.86033 (18041207)	0.87386
(18041207)	0.88734 (18041207)	0.90075 (18041207)	
6273615.6	1.13404 (18092406)	1.11675 (18092406)	1.09903

(18092406)	1.08089 (18092406)	1.06233 (18092406)	
6273415.6	1.02168 (18030907)	1.04276 (18030907)	1.06429
(18030907)	1.08627 (18030907)	1.10871 (18030907)	
6273215.6	0.85540 (18101008)	0.86245 (18101008)	0.87174
(18030907)	0.89137 (18030907)	0.91151 (18030907)	
6273015.6	0.86168 (18101008)	0.87005 (18101008)	0.87855
(18101008)	0.88717 (18101008)	0.89591 (18101008)	
6272815.6	0.83537 (18101008)	0.84424 (18101008)	0.85327
(18101008)	0.86246 (18101008)	0.87181 (18101008)	
6272615.6	0.79231 (18111206)	0.80263 (18111206)	0.81315
(18111206)	0.82388 (18111206)	0.83481 (18111206)	
6272415.6	0.94322 (18111206)	0.95649 (18111206)	0.97004
(18111206)	0.98388 (18111206)	0.99802 (18111206)	
6272215.6	1.09160 (18111206)	1.10756 (18111206)	1.12386
(18111206)	1.14052 (18111206)	1.15756 (18111206)	
6272015.6	1.22502 (18111206)	1.24296 (18111206)	1.26128
(18111206)	1.27998 (18111206)	1.29909 (18111206)	
6271815.6	1.03613 (18081507)	1.05324 (18081507)	1.07067
(18081507)	1.08842 (18081507)	1.10649 (18081507)	
6271615.6	1.20884 (18081507)	1.22481 (18081507)	1.24089
(18081507)	1.25708 (18081507)	1.27337 (18081507)	
6271415.6	1.27028 (18081507)	1.28088 (18081507)	1.29127
(18081507)	1.30144 (18081507)	1.31136 (18081507)	
6271215.6	1.20251 (18081507)	1.20485 (18081507)	1.20670
(18081507)	1.21284 (18121706)	1.22615 (18121706)	
6271015.6	1.18057 (18121706)	1.18986 (18121706)	1.19895
(18121706)	1.20784 (18121706)	1.21651 (18121706)	
6270815.6	1.13061 (18121706)	1.13477 (18121706)	1.13855
(18121706)	1.14195 (18121706)	1.14493 (18121706)	
6270615.6	1.03048 (18121706)	1.02923 (18121706)	1.02749
(18121706)	1.02525 (18121706)	1.02249 (18121706)	
6270415.6	0.89415 (18121706)	0.88810 (18121706)	0.88153
(18121706)	0.87444 (18121706)	0.86682 (18121706)	
6270215.6	0.75992 (18101602)	0.77906 (18111206)	0.77329
(18111206)	0.76720 (18111206)	0.76078 (18111206)	
6270015.6	0.71812 (18110606)	0.73180 (18110606)	0.75625
(18010202)	0.78244 (18010202)	0.80821 (18101602)	
6269815.6	0.75580 (18110606)	0.76406 (18110606)	0.77155
(18110606)	0.77823 (18110606)	0.78401 (18110606)	
6269615.6	0.74808 (18110606)	0.74956 (18110606)	0.75003
(18110606)	0.74944 (18110606)	0.74773 (18110606)	
6269415.6	0.69659 (18110606)	0.69122 (18110606)	0.71723
(18010124)	0.74831 (18010124)	0.76334 (18111108)	
6269215.6	0.73997 (18010124)	0.75160 (18111108)	0.76067
(18111108)	0.76914 (18111108)	0.77696 (18111108)	
6269015.6	0.74703 (18111108)	0.75230 (18111108)	0.75681
(18111108)	0.76052 (18111108)	0.77759 (18101722)	
6268815.6	0.72667 (18101722)	0.72811 (18111108)	0.72775
(18111108)	0.72647 (18111108)	0.72422 (18111108)	
6268615.6	0.68569 (18111108)	0.68161 (18111108)	0.67659

(18111108) 0.67063 (18111108) 0.66370 (18111108)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 815
*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**
Y-COORD | X-COORD (METERS)
(METERS) | 242596.36 242796.36 242996.36
243196.36 243396.36

6268415.6	0.62714 (18052505)	0.64503 (18101722)	0.63432
(18101722)	0.62098 (18101722)	0.60508 (18101722)	
6268215.6	0.55273 (18111108)	0.54148 (18111108)	0.52951
(18111108)	0.51684 (18111108)	0.50351 (18111108)	
6268015.6	0.47327 (18111108)	0.47200 (18062803)	0.51437
(18090707)	0.56933 (18090707)	0.62868 (18090707)	
6267815.6	0.59648 (18090707)	0.65555 (18090707)	0.68691
(18052505)	0.68826 (18041906)	0.72979 (18041906)	
6267615.6	0.67070 (18041906)	0.70630 (18041906)	0.73934
(18041906)	0.76909 (18041906)	0.79479 (18041906)	
6267415.6	0.73171 (18041906)	0.75160 (18041906)	0.76686
(18041906)	0.77696 (18041906)	0.78144 (18041906)	
6267215.6	0.72500 (18041906)	0.77181 (18110806)	0.82664
(18110806)	0.88256 (18110806)	0.93912 (18110806)	
6267015.6	0.87528 (18110806)	0.92879 (18110806)	0.98222
(18110806)	1.03502 (18110806)	1.08659 (18110806)	
6266815.6	1.01796 (18110806)	1.06628 (18110806)	1.11267
(18110806)	1.15650 (18110806)	1.19710 (18110806)	
6266615.6	1.13047 (18110806)	1.16819 (18110806)	1.20216
(18110806)	1.23176 (18110806)	1.25640 (18110806)	
6266415.6	1.19924 (18110806)	1.22191 (18110806)	1.23939
(18110806)	1.25119 (18110806)	1.25690 (18110806)	
6266215.6	1.21587 (18110806)	1.22091 (18110806)	1.21998
(18110806)	1.21283 (18110806)	1.19932 (18110806)	

6266015.6	1.17881 (18110806)	1.16601 (18110806)	1.14202
(18090707)	1.07666 (18090707)	1.04825 (18101607)	
6265815.6	1.04752 (18090707)	1.01572 (18101607)	1.03147
(18110806)	0.99305 (18110806)	0.95024 (18110806)	
6265615.6	0.97140 (18110806)	0.93118 (18110806)	0.88726
(18110806)	0.84014 (18110806)	0.79037 (18110806)	
6265415.6	0.82684 (18110806)	0.77986 (18110806)	0.73087
(18110806)	0.76512 (18102806)	0.84466 (18102806)	
6265215.6	0.70494 (18102806)	0.77762 (18102806)	0.85605
(18102806)	0.93372 (18101607)	0.90558 (18101607)	
6265015.6	0.86612 (18102806)	0.89488 (18101607)	0.86540
(18101607)	0.83191 (18101607)	0.79477 (18101607)	
6264815.6	0.82642 (18101607)	0.79236 (18101607)	0.75511
(18101607)	0.71510 (18101607)	0.71090 (18072724)	
6264615.6	0.71720 (18101607)	0.67771 (18101607)	0.68639
(18072724)	0.70482 (18072724)	0.71320 (18072724)	
6264415.6	0.66170 (18072724)	0.67566 (18072724)	0.68009
(18072724)	0.72076 (18100806)	0.78127 (18100806)	
6264215.6	0.66111 (18100806)	0.72150 (18100806)	0.77892
(18100806)	0.83147 (18100806)	0.87721 (18100806)	
6264015.6	0.77595 (18100806)	0.82535 (18100806)	0.86790
(18100806)	0.90184 (18100806)	0.92558 (18100806)	
6263815.6	0.85838 (18100806)	0.88943 (18100806)	0.91057
(18100806)	0.92061 (18100806)	0.91875 (18100806)	
6263615.6	0.89577 (18100806)	0.90380 (18100806)	0.90044
(18100806)	0.99743 (18111505)	1.15147 (18111505)	
6263415.6	0.88267 (18100806)	0.98722 (18111505)	1.13603
(18111505)	1.27665 (18111505)	1.39981 (18111505)	
6263215.6	1.12092 (18111505)	1.25666 (18111505)	1.37555
(18111505)	1.46880 (18111505)	1.52015 (18102806)	
6263015.6	1.35213 (18111505)	1.44249 (18111505)	1.48157
(18102806)	1.41936 (18102806)	1.35012 (18102806)	
6262815.6	1.44445 (18102806)	1.38459 (18102806)	1.31808
(18102806)	1.24598 (18102806)	1.16948 (18102806)	
6262615.6	1.28714 (18102806)	1.21792 (18102806)	1.14451
(18102806)	1.06808 (18102806)	0.98984 (18102806)	
6262415.6	1.12027 (18102806)	1.04688 (18102806)	0.97173
(18102806)	0.89596 (18102806)	0.77241 (18111505)	
6262215.6	0.95399 (18102806)	0.88111 (18102806)	0.77961
(18111505)	0.71145 (18010207)	0.66873 (18102806)	
6262015.6	0.78602 (18111505)	0.68706 (18010207)	0.66158
(18102806)	0.60750 (18072802)	0.64805 (18122107)	
6261815.6	0.65431 (18102806)	0.59269 (18102806)	0.62189
(18122107)	0.67319 (18122107)	0.72278 (18122107)	
6261615.6	0.59688 (18122107)	0.64698 (18122107)	0.69576
(18122107)	0.74211 (18122107)	0.78482 (18122107)	
6261415.6	0.66971 (18122107)	0.71562 (18122107)	0.75840
(18122107)	0.79692 (18122107)	0.83001 (18122107)	
6261215.6	0.73265 (18122107)	0.77161 (18122107)	0.80574
(18122107)	0.83399 (18122107)	0.85536 (18122107)	

6261015.6	0.78174 (18122107)	0.81137 (18122107)	0.83472
(18122107)	0.85095 (18122107)	0.83279 (18010207)	
6260815.6	0.81389 (18122107)	0.83238 (18122107)	0.82848
(18010207)	0.80320 (18010207)	0.77080 (18010207)	
6260615.6	0.82300 (18010207)	0.80117 (18010207)	0.77230
(18010207)	0.73698 (18010207)	0.69600 (18010207)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	242596.36	242796.36	242996.36
243196.36		243396.36	

6260415.6	0.77241 (18010207)	0.74047 (18010207)	0.70276
(18010207)	0.66011 (18010207)	0.66121 (18042207)	
6260215.6	0.70803 (18010207)	0.66842 (18010207)	0.62460
(18010207)	0.69046 (18042207)	0.68622 (18122107)	
6260015.6	0.63425 (18010207)	0.64194 (18042207)	0.69384
(18122107)	0.65515 (18122107)	0.61208 (18122107)	
6259815.6	0.66988 (18042207)	0.66429 (18122107)	0.62428
(18122107)	0.58054 (18122107)	0.59690 (18021824)	
6259615.6	0.63474 (18122107)	0.59379 (18122107)	0.56187
(18021824)	0.60672 (18102906)	0.64880 (18102906)	
6259415.6	0.56382 (18122107)	0.57198 (18102906)	0.61711
(18102906)	0.65491 (18102906)	0.72398 (18082207)	
6259215.6	0.58425 (18102906)	0.62562 (18102906)	0.65905
(18102906)	0.74849 (18082207)	0.78943 (18042207)	
6259015.6	0.63227 (18102906)	0.68435 (18082207)	0.77069
(18082207)	0.75861 (18042207)	0.84009 (18082107)	
6258815.6	0.70875 (18082207)	0.78001 (18042207)	0.72702
(18042207)	0.88717 (18082107)	0.95231 (18082207)	
6258615.6	0.75147 (18042207)	0.75621 (18082107)	0.92020

(18082207)	0.94737 (18082207)	0.95129 (18082207)	
6258415.6	0.80017 (18082107)	0.92070 (18082207)	0.93990
(18082207)	0.93608 (18082207)	0.90886 (18082207)	
6258215.6	0.91860 (18082207)	0.93009 (18082207)	0.91898
(18082207)	0.88543 (18082207)	0.85937 (18021906)	
6258015.6	0.91813 (18082207)	0.90019 (18082207)	0.86091
(18082207)	0.89311 (18021906)	1.12782 (18021906)	
6257815.6	0.87994 (18082207)	0.83550 (18082207)	0.92681
(18021906)	1.16510 (18021906)	1.44757 (18021906)	
6257615.6	0.80940 (18082207)	0.96039 (18021906)	1.20190
(18021906)	1.48615 (18021906)	1.81165 (18021906)	
6257415.6	0.99379 (18021906)	1.23814 (18021906)	1.52373
(18021906)	1.84853 (18021906)	1.95145 (18082107)	
6257215.6	1.27375 (18021906)	1.56028 (18021906)	1.88394
(18021906)	1.91154 (18082107)	1.81200 (18082107)	
6257015.6	1.59575 (18021906)	1.91785 (18021906)	1.87069
(18082107)	1.76446 (18082107)	1.62145 (18082107)	
6256815.6	1.90030 (18082107)	1.82908 (18082107)	1.71692
(18082107)	1.57071 (18082107)	1.39957 (18082107)	
6256615.6	1.78690 (18082107)	1.66951 (18082107)	1.52073
(18082107)	1.34966 (18082107)	1.16640 (18082107)	
6256415.6	1.62235 (18082107)	1.47159 (18082107)	1.30104
(18082107)	1.12049 (18082107)	1.01669 (18120505)	
6256215.6	1.42335 (18082107)	1.25373 (18082107)	1.07615
(18082107)	1.01640 (18120505)	1.07838 (18120505)	
6256015.6	1.20775 (18082107)	1.03334 (18082107)	1.01548
(18120505)	1.07234 (18120505)	1.09414 (18120505)	
6255815.6	0.99205 (18082107)	1.01395 (18120505)	1.06585
(18120505)	1.08307 (18120505)	1.06298 (18120505)	
6255615.6	1.01185 (18120505)	1.05894 (18120505)	1.07178
(18120505)	1.04824 (18120505)	0.98983 (18120505)	
6255415.6	1.05163 (18120505)	1.06030 (18120505)	1.03352
(18120505)	0.97312 (18120505)	0.88431 (18120505)	
6255215.6	1.04865 (18120505)	1.01882 (18120505)	0.95661
(18120505)	0.86734 (18120505)	0.89812 (18032007)	
6255015.6	1.00416 (18120505)	0.94031 (18120505)	0.85068
(18120505)	0.89200 (18032007)	0.97485 (18032007)	
6254815.6	0.92422 (18120505)	0.83435 (18120505)	0.88591
(18032007)	0.96691 (18032007)	1.03707 (18032007)	
6254615.6	0.81834 (18120505)	0.87985 (18032007)	0.95906
(18032007)	1.02759 (18032007)	1.08175 (18032007)	
6254415.6	0.87382 (18032007)	0.95131 (18032007)	1.01825
(18032007)	1.07112 (18032007)	1.10683 (18032007)	
6254215.6	0.94363 (18032007)	1.00905 (18032007)	1.06067
(18032007)	1.09552 (18032007)	1.11135 (18032007)	
6254015.6	0.99998 (18032007)	1.05040 (18032007)	1.08442
(18032007)	1.09989 (18032007)	1.11034 (18032607)	
6253815.6	1.04029 (18032007)	1.07352 (18032007)	1.08864
(18032007)	1.09811 (18032607)	1.06067 (18032007)	
6253615.6	1.06280 (18032007)	1.07759 (18032007)	1.08610

(18032607)	1.05040 (18032007)	1.00905 (18032007)	
6253415.6	1.06673 (18032007)	1.07431 (18032607)	1.04029
(18032007)	0.99998 (18032007)	0.94363 (18032007)	
6253215.6	1.06274 (18032607)	1.03035 (18032007)	0.99104
(18032007)	0.93604 (18032007)	0.86784 (18032007)	
6253015.6	1.02057 (18032007)	0.98223 (18032007)	0.92854
(18032007)	0.86189 (18032007)	0.86877 (18101606)	
6252815.6	0.97355 (18032007)	0.92112 (18032007)	0.85597
(18032007)	0.84628 (18101606)	0.97690 (18101606)	
6252615.6	0.91379 (18032007)	0.85010 (18032007)	0.82450
(18101606)	0.95174 (18101606)	0.91982 (18032607)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	242596.36	242796.36	242996.36
243196.36	243396.36		

6252415.6	0.84426 (18032007)	0.80340 (18101606)	0.92737
(18101606)	0.91590 (18032607)	0.85620 (18121305)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	243596.36	243796.36	X-COORD (METERS) 243996.36
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244196.36

244396.36

6292415.6	0.17984 (18031908)	0.17870 (18090801)	0.18957
(18090801)	0.19475 (18090801)	0.19359 (18090801)	
6292215.6	0.20598 (18031908)	0.17956 (18031908)	0.18327
(18090801)	0.18929 (18112807)	0.19825 (18090801)	
6292015.6	0.23303 (18031908)	0.20605 (18031908)	0.17924
(18031908)	0.18792 (18090801)	0.18904 (18090622)	
6291815.6	0.24309 (18112807)	0.23353 (18031908)	0.20609
(18031908)	0.18033 (18112507)	0.19266 (18090801)	
6291615.6	0.24413 (18112807)	0.24505 (18112807)	0.23401
(18031908)	0.20611 (18031908)	0.18260 (18090801)	
6291415.6	0.24131 (18112807)	0.24639 (18112807)	0.24702
(18112807)	0.23446 (18031908)	0.20608 (18031908)	
6291215.6	0.23469 (18112807)	0.24378 (18112807)	0.24868
(18112807)	0.24901 (18112807)	0.23488 (18031908)	
6291015.6	0.26129 (18042102)	0.23727 (18112807)	0.24629
(18112807)	0.25099 (18112807)	0.25100 (18112807)	
6290815.6	0.28441 (18042102)	0.26594 (18042102)	0.24090
(18042102)	0.24884 (18112807)	0.25332 (18112807)	
6290615.6	0.30062 (18042102)	0.28983 (18042102)	0.27070
(18042102)	0.24481 (18042102)	0.25142 (18112807)	
6290415.6	0.30832 (18042102)	0.30660 (18042102)	0.29540
(18042102)	0.27558 (18042102)	0.24880 (18042102)	
6290215.6	0.30660 (18042102)	0.31455 (18042102)	0.31274
(18042102)	0.30112 (18042102)	0.28058 (18042102)	
6290015.6	0.29540 (18042102)	0.31274 (18042102)	0.32097
(18042102)	0.31906 (18042102)	0.30699 (18042102)	
6289815.6	0.27558 (18042102)	0.30112 (18042102)	0.31906
(18042102)	0.32757 (18042102)	0.32557 (18042102)	
6289615.6	0.28911 (18052503)	0.28058 (18042102)	0.30699
(18042102)	0.32557 (18042102)	0.33436 (18042102)	
6289415.6	0.30683 (18052503)	0.29603 (18052503)	0.28570
(18042102)	0.31303 (18042102)	0.33227 (18042102)	
6289215.6	0.29600 (18031908)	0.31378 (18052503)	0.30317
(18052503)	0.29095 (18042102)	0.31923 (18042102)	
6289015.6	0.26686 (18031908)	0.29748 (18031908)	0.32092
(18052503)	0.31052 (18052503)	0.29633 (18042102)	
6288815.6	0.26179 (18050301)	0.26773 (18031908)	0.29895

(18031908)	0.32826 (18052503)	0.31809 (18052503)	
6288615.6	0.28242 (18052503)	0.27143 (18050301)	0.26857
(18031908)	0.30043 (18031908)	0.33098 (18031908)	
6288415.6	0.31601 (18121924)	0.28576 (18052503)	0.28143
(18050301)	0.26939 (18031908)	0.30189 (18031908)	
6288215.6	0.35739 (18050301)	0.33072 (18121924)	0.28907
(18052503)	0.29181 (18050301)	0.27019 (18031908)	
6288015.6	0.36498 (18050301)	0.36633 (18050301)	0.34609
(18121924)	0.29777 (18121924)	0.30255 (18050301)	
6287815.6	0.35696 (18050301)	0.37208 (18050301)	0.37532
(18050301)	0.36214 (18121924)	0.31252 (18121924)	
6287615.6	0.33583 (18072822)	0.36165 (18050301)	0.37908
(18050301)	0.38436 (18050301)	0.37662 (18050301)	
6287415.6	0.33936 (18072822)	0.34430 (18072822)	0.36609
(18050301)	0.38597 (18050301)	0.39343 (18050301)	
6287215.6	0.33656 (18072822)	0.34689 (18072822)	0.35290
(18072822)	0.37026 (18050301)	0.39270 (18050301)	
6287015.6	0.32748 (18072822)	0.34289 (18072822)	0.35447
(18072822)	0.36162 (18072822)	0.37412 (18050301)	
6286815.6	0.35157 (18082007)	0.33241 (18072822)	0.34918
(18072822)	0.36207 (18072822)	0.37044 (18072822)	
6286615.6	0.33597 (18121924)	0.37928 (18082007)	0.33721
(18072822)	0.35540 (18072822)	0.36968 (18072822)	
6286415.6	0.33361 (18070423)	0.33075 (18121924)	0.39056
(18121924)	0.34186 (18072822)	0.36153 (18072822)	
6286215.6	0.36319 (18070423)	0.34827 (18070423)	0.32498
(18070423)	0.38680 (18121924)	0.35245 (18082007)	
6286015.6	0.37813 (18070423)	0.37545 (18070423)	0.36290
(18070423)	0.34121 (18070423)	0.38228 (18121924)	
6285815.6	0.37606 (18070423)	0.38670 (18070423)	0.38726
(18070423)	0.37741 (18070423)	0.35765 (18070423)	
6285615.6	0.35691 (18070423)	0.38008 (18070423)	0.39442
(18070423)	0.39850 (18070423)	0.39167 (18070423)	
6285415.6	0.34074 (18011203)	0.35616 (18070423)	0.38296
(18070423)	0.40116 (18070423)	0.40903 (18070423)	
6285215.6	0.42739 (18052504)	0.37391 (18052504)	0.35414
(18070423)	0.38460 (18070423)	0.40682 (18070423)	
6285015.6	0.50837 (18052504)	0.46292 (18052504)	0.40942
(18052504)	0.35223 (18011203)	0.38493 (18070423)	
6284815.6	0.57129 (18052504)	0.54195 (18052504)	0.49938
(18052504)	0.44671 (18052504)	0.38782 (18011203)	
6284615.6	0.60531 (18052504)	0.59847 (18052504)	0.57498
(18052504)	0.53638 (18052504)	0.48552 (18052504)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL

ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3 **

Y-COORD (METERS)	244196.36	243596.36	244396.36	243796.36	X-COORD (METERS) 243996.36
6284415.6	0.63412 (18102708)	0.61564 (18050607)	0.62344		
(18052504)	0.60689 (18052504)	0.57343 (18052504)			
6284215.6	0.68517 (18102708)	0.65965 (18102708)	0.63545		
(18052504)	0.64564 (18052504)	0.63709 (18052504)			
6284015.6	0.72439 (18102708)	0.70774 (18102708)	0.68476		
(18102708)	0.65588 (18102708)	0.65692 (18011203)			
6283815.6	0.74895 (18102708)	0.74258 (18102708)	0.72928		
(18102708)	0.70922 (18102708)	0.68274 (18102708)			
6283615.6	0.75688 (18102708)	0.76153 (18102708)	0.75915		
(18102708)	0.74955 (18102708)	0.73279 (18102708)			
6283415.6	0.74727 (18102708)	0.76293 (18102708)	0.77195		
(18102708)	0.77384 (18102708)	0.76830 (18102708)			
6283215.6	0.72044 (18102708)	0.74632 (18102708)	0.76642		
(18102708)	0.77999 (18102708)	0.78640 (18102708)			
6283015.6	0.76583 (18030807)	0.71251 (18102708)	0.74255		
(18102708)	0.76714 (18102708)	0.78540 (18102708)			
6282815.6	0.67228 (18110103)	0.75167 (18050607)	0.76027		
(18030807)	0.73586 (18102708)	0.76494 (18102708)			
6282615.6	0.65588 (18110103)	0.68576 (18110103)	0.69979		
(18110103)	0.80060 (18050607)	0.75372 (18030807)			
6282415.6	0.59413 (18110103)	0.64784 (18110103)	0.69013		
(18110103)	0.71756 (18110103)	0.73389 (18050607)			
6282215.6	0.49941 (18110103)	0.56736 (18110103)	0.63052		
(18110103)	0.68469 (18110103)	0.72574 (18110103)			
6282015.6	0.57540 (18092903)	0.53134 (18092903)	0.53326		
(18110103)	0.60423 (18110103)	0.66914 (18110103)			
6281815.6	0.65775 (18092903)	0.63233 (18092903)	0.59488		
(18092903)	0.54733 (18092903)	0.56966 (18110103)			
6281615.6	0.69711 (18092903)	0.69771 (18092903)	0.68383		
(18092903)	0.65586 (18092903)	0.61511 (18092903)			
6281415.6	0.68372 (18092903)	0.71220 (18092903)	0.72710		
(18092903)	0.72698 (18092903)	0.71128 (18092903)			

6281215.6	0.61979 (18092903)	0.67146 (18092903)	0.71369
(18092903)	0.74362 (18092903)	0.75888 (18092903)	
6281015.6	0.55690 (18012908)	0.58413 (18092903)	0.64581
(18092903)	0.70073 (18092903)	0.74550 (18092903)	
6280815.6	0.59603 (18012908)	0.58513 (18012908)	0.57096
(18012908)	0.60768 (18092903)	0.67335 (18092903)	
6280615.6	0.54676 (18112805)	0.59606 (18030807)	0.61057
(18012908)	0.59983 (18012908)	0.58561 (18012908)	
6280415.6	0.61677 (18041206)	0.58248 (18041206)	0.56059
(18112805)	0.60257 (18030807)	0.62567 (18012908)	
6280215.6	0.62353 (18012908)	0.63514 (18012908)	0.64361
(18012908)	0.62152 (18041206)	0.57878 (18041206)	
6280015.6	0.66428 (18112806)	0.64405 (18112806)	0.63376
(18012908)	0.64675 (18012908)	0.65648 (18012908)	
6279815.6	0.70549 (18112806)	0.71704 (18041206)	0.70481
(18121104)	0.67442 (18121104)	0.64401 (18012908)	
6279615.6	0.71264 (18112806)	0.72062 (18112806)	0.72262
(18112806)	0.73968 (18041206)	0.75221 (18121104)	
6279415.6	0.68411 (18112806)	0.70598 (18112806)	0.72287
(18112806)	0.73413 (18112806)	0.73924 (18112806)	
6279215.6	0.62360 (18112806)	0.65357 (18121104)	0.68596
(18112806)	0.71135 (18112806)	0.73182 (18112806)	
6279015.6	0.53938 (18112806)	0.57884 (18112806)	0.61698
(18112806)	0.65446 (18121104)	0.68595 (18112806)	
6278815.6	0.50081 (18112002)	0.49074 (18112002)	0.52557
(18112806)	0.56733 (18112806)	0.60822 (18112806)	
6278615.6	0.52695 (18112002)	0.53286 (18112002)	0.53302
(18112002)	0.52719 (18112002)	0.51532 (18112002)	
6278415.6	0.50735 (18112002)	0.52896 (18112002)	0.54600
(18112002)	0.55771 (18112002)	0.56347 (18112002)	
6278215.6	0.47455 (18110104)	0.47947 (18112002)	0.51013
(18112002)	0.53757 (18112002)	0.56083 (18112002)	
6278015.6	0.51362 (18122406)	0.48905 (18081422)	0.50718
(18081422)	0.50562 (18110104)	0.50742 (18112002)	
6277815.6	0.53047 (18021607)	0.53649 (18110104)	0.54673
(18110104)	0.55246 (18110104)	0.51909 (18122406)	
6277615.6	0.60291 (18021607)	0.58973 (18021607)	0.57410
(18021607)	0.55613 (18021607)	0.56730 (18110104)	
6277415.6	0.65035 (18021607)	0.64604 (18021607)	0.63901
(18021607)	0.62920 (18021607)	0.61664 (18021607)	
6277215.6	0.66533 (18021607)	0.67080 (18021607)	0.67368
(18021607)	0.67383 (18021607)	0.67112 (18021607)	
6277015.6	0.64513 (18021607)	0.65970 (18021607)	0.67225
(18021607)	0.68255 (18021607)	0.69037 (18021607)	
6276815.6	0.59253 (18021607)	0.61412 (18021607)	0.63453
(18021607)	0.65350 (18021607)	0.67077 (18021607)	
6276615.6	0.70022 (18010203)	0.67839 (18010203)	0.65293
(18010203)	0.62416 (18010203)	0.61515 (18021607)	

^ *** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)	243596.36	243796.36	X-COORD (METERS) 243996.36
244196.36	244396.36		

6276415.6	0.82176 (18010203)	0.81764 (18010203)	0.80875
(18010203)	0.79505 (18010203)	0.77657 (18010203)	
6276215.6	0.86094 (18010203)	0.87865 (18010203)	0.89208
(18010203)	0.90083 (18010203)	0.90450 (18010203)	
6276015.6	0.96130 (18031207)	0.93276 (18031207)	0.90280
(18031207)	0.90548 (18010203)	0.93320 (18010203)	
6275815.6	1.15004 (18031207)	1.12870 (18031207)	1.10533
(18031207)	1.07997 (18031207)	1.05268 (18031207)	
6275615.6	1.30340 (18031207)	1.29298 (18031207)	1.28023
(18031207)	1.26511 (18031207)	1.24760 (18031207)	
6275415.6	1.39849 (18031207)	1.40118 (18031207)	1.40164
(18031207)	1.39978 (18031207)	1.39549 (18031207)	
6275215.6	1.29100 (18122406)	1.35172 (18122406)	1.41460
(18122406)	1.46193 (18031207)	1.47213 (18031207)	
6275015.6	1.04016 (18122406)	1.09361 (18122406)	1.14954
(18122406)	1.20798 (18122406)	1.26897 (18122406)	
6274815.6	0.87837 (18030907)	0.86187 (18030907)	0.90240
(18122406)	0.95148 (18122406)	1.00319 (18122406)	
6274615.6	1.06226 (18031207)	1.06878 (18030907)	1.05627
(18030907)	1.04282 (18030907)	1.02845 (18030907)	
6274415.6	0.86181 (18031207)	0.89629 (18031207)	0.93180
(18031207)	0.96833 (18031207)	1.00585 (18031207)	
6274215.6	0.89475 (18041207)	0.89473 (18041207)	0.89397
(18041207)	0.89245 (18041207)	0.89013 (18041207)	
6274015.6	0.94078 (18041207)	0.94811 (18041207)	0.95494
(18041207)	0.96125 (18041207)	0.96698 (18041207)	
6273815.6	0.91407 (18041207)	0.92726 (18041207)	0.94030

(18041207)	0.95316 (18041207)	0.96579 (18041207)	
6273615.6	1.04335 (18092406)	1.02397 (18092406)	1.00417
(18092406)	0.98398 (18092406)	0.96339 (18092406)	
6273415.6	1.13162 (18030907)	1.15500 (18030907)	1.17886
(18030907)	1.20319 (18030907)	1.22801 (18030907)	
6273215.6	0.93218 (18030907)	0.95338 (18030907)	0.97515
(18030907)	0.99748 (18030907)	1.02040 (18030907)	
6273015.6	0.90477 (18101008)	0.91376 (18101008)	0.92288
(18101008)	0.93214 (18101008)	0.94152 (18101008)	
6272815.6	0.88134 (18101008)	0.89103 (18101008)	0.90090
(18101008)	0.91095 (18101008)	0.92119 (18101008)	
6272615.6	0.84597 (18111206)	0.85735 (18111206)	0.86895
(18111206)	0.88110 (18072803)	0.89896 (18072803)	
6272415.6	1.01247 (18111206)	1.02723 (18111206)	1.04232
(18111206)	1.05775 (18111206)	1.07352 (18111206)	
6272215.6	1.17497 (18111206)	1.19277 (18111206)	1.21098
(18111206)	1.22960 (18111206)	1.24866 (18111206)	
6272015.6	1.31861 (18111206)	1.33855 (18111206)	1.35893
(18111206)	1.37975 (18111206)	1.40105 (18111206)	
6271815.6	1.12489 (18081507)	1.14363 (18081507)	1.16270
(18081507)	1.18212 (18081507)	1.20187 (18081507)	
6271615.6	1.28974 (18081507)	1.30619 (18081507)	1.32271
(18081507)	1.33927 (18081507)	1.35586 (18081507)	
6271415.6	1.32102 (18081507)	1.33037 (18081507)	1.33940
(18081507)	1.34808 (18081507)	1.35637 (18081507)	
6271215.6	1.23943 (18121706)	1.25267 (18121706)	1.26586
(18121706)	1.27899 (18121706)	1.29202 (18121706)	
6271015.6	1.22494 (18121706)	1.23309 (18121706)	1.24096
(18121706)	1.24851 (18121706)	1.25571 (18121706)	
6270815.6	1.14748 (18121706)	1.14957 (18121706)	1.15117
(18121706)	1.15226 (18121706)	1.15281 (18121706)	
6270615.6	1.01917 (18121706)	1.01530 (18121706)	1.01084
(18121706)	1.00577 (18121706)	1.00008 (18121706)	
6270415.6	0.85864 (18121706)	0.84991 (18121706)	0.86332
(18101602)	0.89042 (18101602)	0.89371 (18111206)	
6270215.6	0.75404 (18111206)	0.76743 (18010202)	0.80008
(18010202)	0.83292 (18010202)	0.86579 (18010202)	
6270015.6	0.81404 (18101602)	0.81830 (18101602)	0.82090
(18101602)	0.82173 (18101602)	0.82190 (18110606)	
6269815.6	0.78884 (18110606)	0.79265 (18110606)	0.79538
(18110606)	0.79696 (18110606)	0.79732 (18110606)	
6269615.6	0.74487 (18110606)	0.75383 (18111108)	0.76849
(18111108)	0.78282 (18111108)	0.79677 (18111108)	
6269415.6	0.77500 (18111108)	0.78615 (18111108)	0.79673
(18111108)	0.80668 (18111108)	0.81592 (18111108)	
6269215.6	0.78406 (18111108)	0.79039 (18111108)	0.79595
(18101722)	0.82850 (18101722)	0.85957 (18101722)	
6269015.6	0.78058 (18010124)	0.77693 (18010124)	0.77018
(18010124)	0.76522 (18111108)	0.76306 (18111108)	
6268815.6	0.72097 (18111108)	0.71669 (18111108)	0.71136

(18111108) 0.70495 (18111108) 0.74636 (18052505)
6268615.6 | 0.70457 (18052505) 0.70934 (18101722) 0.69645
(18101722) 0.68044 (18101722) 0.66141 (18101722)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	243596.36	243796.36	X-COORD (METERS) 243996.36
244196.36	244396.36		

6268415.6 | 0.58672 (18101722) 0.56605 (18101722) 0.55067
(18111108) 0.53668 (18111108) 0.54081 (18062803)
6268215.6 | 0.50473 (18062803) 0.55086 (18041906) 0.60309
(18041906) 0.66353 (18090707) 0.73259 (18090707)
6268015.6 | 0.69247 (18090707) 0.74901 (18052505) 0.75003
(18041906) 0.79628 (18041906) 0.83990 (18041906)
6267815.6 | 0.76914 (18041906) 0.80544 (18041906) 0.83782
(18041906) 0.86539 (18041906) 0.88730 (18041906)
6267615.6 | 0.81572 (18041906) 0.83119 (18041906) 0.84060
(18041906) 0.84346 (18041906) 0.89443 (18110806) 0.94881
6267415.6 | 0.83011 (18110806) 0.88900 (18110806)
(18110806) 1.00898 (18110806) 1.06891 (18110806)
6267215.6 | 0.99581 (18110806) 1.05203 (18110806) 1.10715
(18110806) 1.16043 (18110806) 1.21113 (18110806)
6267015.6 | 1.13628 (18110806) 1.18338 (18110806) 1.22716
(18110806) 1.26686 (18110806) 1.30170 (18110806)
6266815.6 | 1.23379 (18110806) 1.26588 (18110806) 1.29269
(18110806) 1.31357 (18110806) 1.32793 (18110806)
6266615.6 | 1.27548 (18110806) 1.28849 (18110806) 1.29494
(18110806) 1.29445 (18110806) 1.28672 (18110806)
6266415.6 | 1.25617 (18110806) 1.24874 (18110806) 1.23445
(18110806) 1.21190 (18090707) 1.13913 (18090707)

6266215.6	1.17607 (18090707)	1.10716 (18090707)	1.08258
(18101607)	1.08239 (18110806)	1.03859 (18110806)	
6266015.6	1.05642 (18110806)	1.01544 (18110806)	0.96979
(18110806)	0.92002 (18110806)	0.86674 (18110806)	
6265815.6	0.90352 (18110806)	0.85346 (18110806)	0.80067
(18110806)	0.82283 (18021901)	0.90613 (18102806)	
6265615.6	0.76817 (18021901)	0.83190 (18102806)	0.91899
(18102806)	0.98905 (18101607)	0.95927 (18101607)	
6265415.6	0.93029 (18102806)	0.94685 (18101607)	0.91544
(18101607)	0.87939 (18101607)	0.83911 (18101607)	
6265215.6	0.87296 (18101607)	0.83621 (18101607)	0.79576
(18101607)	0.75842 (18072724)	0.79363 (18072724)	
6265015.6	0.75444 (18101607)	0.73499 (18072724)	0.76400
(18072724)	0.78207 (18072724)	0.78787 (18072724)	
6264815.6	0.73433 (18072724)	0.74724 (18072724)	0.74859
(18072724)	0.78389 (18100806)	0.84685 (18100806)	
6264615.6	0.71924 (18100806)	0.78296 (18100806)	0.84229
(18100806)	0.89500 (18100806)	0.93887 (18100806)	
6264415.6	0.83714 (18100806)	0.88626 (18100806)	0.92659
(18100806)	0.95621 (18100806)	0.97346 (18100806)	
6264215.6	0.91424 (18100806)	0.94081 (18100806)	0.95544
(18100806)	0.95707 (18100806)	1.02831 (18111505)	
6264015.6	0.93783 (18100806)	0.93762 (18100806)	1.01799
(18111505)	1.18337 (18111505)	1.34045 (18111505)	
6263815.6	1.00769 (18111505)	1.16724 (18111505)	1.31852
(18111505)	1.45097 (18111505)	1.55387 (18111505)	
6263615.6	1.29726 (18111505)	1.42493 (18111505)	1.52443
(18111505)	1.58680 (18111505)	1.53197 (18102806)	
6263415.6	1.49609 (18111505)	1.55710 (18111505)	1.49298
(18102806)	1.41776 (18102806)	1.33593 (18102806)	
6263215.6	1.45547 (18102806)	1.38333 (18102806)	1.30494
(18102806)	1.22167 (18102806)	1.13497 (18102806)	
6263015.6	1.27497 (18102806)	1.19519 (18102806)	1.11211
(18102806)	1.02715 (18102806)	0.90721 (18111505)	
6262815.6	1.08982 (18102806)	1.00832 (18102806)	0.91236
(18111505)	0.75541 (18111505)	0.76562 (18102806)	
6262615.6	0.91102 (18102806)	0.76435 (18111505)	0.75633
(18102806)	0.68262 (18102806)	0.70652 (18072802)	
6262415.6	0.73687 (18010207)	0.67576 (18102806)	0.67217
(18072802)	0.70396 (18122107)	0.75845 (18122107)	
6262215.6	0.63916 (18072802)	0.67539 (18122107)	0.72891
(18122107)	0.77974 (18122107)	0.82648 (18122107)	
6262015.6	0.70050 (18122107)	0.75077 (18122107)	0.79757
(18122107)	0.83951 (18122107)	0.87525 (18122107)	
6261815.6	0.76943 (18122107)	0.81187 (18122107)	0.84881
(18122107)	0.87899 (18122107)	0.90127 (18122107)	
6261615.6	0.82267 (18122107)	0.85446 (18122107)	0.87906
(18122107)	0.89465 (18010207)	0.87036 (18010207)	
6261415.6	0.85659 (18122107)	0.87566 (18122107)	0.86621
(18010207)	0.83737 (18010207)	0.80060 (18010207)	

6261215.6	0.86069 (18010207)	0.83580 (18010207)	0.80304
(18010207)	0.76314 (18010207)	0.71707 (18010207)	
6261015.6	0.80386 (18010207)	0.76779 (18010207)	0.72538
(18010207)	0.67767 (18010207)	0.73524 (18042207)	
6260815.6	0.73199 (18010207)	0.68766 (18010207)	0.68155
(18042207)	0.74214 (18122107)	0.69952 (18122107)	
6260615.6	0.65028 (18010207)	0.71221 (18042207)	0.70943
(18122107)	0.66522 (18122107)	0.64720 (18021824)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	243596.36	243796.36	243996.36
244196.36	244396.36		

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6260415.6	0.71729 (18122107)	0.67671 (18122107)	0.63135
(18122107)	0.64505 (18021824)	0.67226 (18021824)	
6260215.6	0.64419 (18122107)	0.60265 (18021824)	0.63881
(18021824)	0.66558 (18102906)	0.71005 (18082207)	
6260015.6	0.60162 (18021824)	0.63052 (18102906)	0.67321
(18102906)	0.73933 (18082207)	0.83544 (18082207)	
6259815.6	0.64068 (18102906)	0.67865 (18102906)	0.76626
(18082207)	0.83045 (18042207)	0.83170 (18082107)	
6259615.6	0.69730 (18082207)	0.79069 (18082207)	0.79815
(18042207)	0.88301 (18082107)	0.99094 (18082207)	
6259415.6	0.81250 (18082207)	0.76488 (18042207)	0.93389
(18082107)	0.98858 (18082207)	1.00125 (18082207)	
6259215.6	0.79267 (18082107)	0.95388 (18082207)	0.98323
(18082207)	0.98690 (18082207)	0.96380 (18082207)	
6259015.6	0.95453 (18082207)	0.97509 (18082207)	0.97024
(18082207)	0.93960 (18082207)	0.93679 (18021906)	
6258815.6	0.96436 (18082207)	0.95150 (18082207)	0.91400

(18082207)	0.97533 (18021906)	1.24216 (18021906)	
6258615.6	0.93096 (18082207)	0.88726 (18082207)	1.01380
(18021906)	1.28467 (18021906)	1.60656 (18021906)	
6258415.6	0.85963 (18082207)	1.05209 (18021906)	1.32655
(18021906)	1.65018 (18021906)	2.02054 (18021906)	
6258215.6	1.09012 (18021906)	1.36771 (18021906)	1.69256
(18021906)	2.06152 (18021906)	2.04365 (18082107)	
6258015.6	1.40807 (18021906)	1.73363 (18021906)	2.06344
(18082107)	1.99876 (18082107)	1.88286 (18082107)	
6257815.6	1.77334 (18021906)	2.02762 (18082107)	1.95294
(18082107)	1.82998 (18082107)	1.66696 (18082107)	
6257615.6	1.99021 (18082107)	1.90641 (18082107)	1.77725
(18082107)	1.61130 (18082107)	1.41968 (18082107)	
6257415.6	1.85937 (18082107)	1.72483 (18082107)	1.55666
(18082107)	1.36585 (18082107)	1.16436 (18082107)	
6257215.6	1.67286 (18082107)	1.50311 (18082107)	1.31361
(18082107)	1.11584 (18082107)	1.10051 (18120505)	
6257015.6	1.45073 (18082107)	1.26295 (18082107)	1.06913
(18082107)	1.09728 (18120505)	1.14507 (18120505)	
6256815.6	1.21388 (18082107)	1.02421 (18082107)	1.09342
(18120505)	1.13558 (18120505)	1.13611 (18120505)	
6256615.6	1.01630 (18120505)	1.08896 (18120505)	1.12571
(18120505)	1.12163 (18120505)	1.07611 (18120505)	
6256415.6	1.08393 (18120505)	1.11549 (18120505)	1.10706
(18120505)	1.05852 (18120505)	0.97416 (18120505)	
6256215.6	1.10495 (18120505)	1.09241 (18120505)	1.04109
(18120505)	0.95553 (18120505)	0.92915 (18032007)	
6256015.6	1.07771 (18120505)	1.02382 (18120505)	0.93723
(18120505)	0.92290 (18032007)	1.01587 (18032007)	
6255815.6	1.00673 (18120505)	0.91926 (18120505)	0.91667
(18032007)	1.00748 (18032007)	1.08664 (18032007)	
6255615.6	0.90162 (18120505)	0.91046 (18032007)	0.99919
(18032007)	1.07643 (18032007)	1.13775 (18032007)	
6255415.6	0.90427 (18032007)	0.99098 (18032007)	1.06636
(18032007)	1.12615 (18032007)	1.16660 (18032007)	
6255215.6	0.98287 (18032007)	1.05645 (18032007)	1.11476
(18032007)	1.15419 (18032007)	1.17200 (18032007)	
6255015.6	1.04669 (18032007)	1.10356 (18032007)	1.14202
(18032007)	1.15940 (18032007)	1.17518 (18032607)	
6254815.6	1.09256 (18032007)	1.13007 (18032007)	1.14704
(18032007)	1.16170 (18032607)	1.11476 (18032007)	
6254615.6	1.11834 (18032007)	1.13492 (18032007)	1.14848
(18032607)	1.10356 (18032007)	1.05645 (18032007)	
6254415.6	1.12302 (18032007)	1.13553 (18032607)	1.09256
(18032007)	1.04669 (18032007)	0.98287 (18032007)	
6254215.6	1.12281 (18032607)	1.08175 (18032007)	1.03707
(18032007)	0.97485 (18032007)	0.89812 (18032007)	
6254015.6	1.07112 (18032007)	1.02759 (18032007)	0.96691
(18032007)	0.89200 (18032007)	0.99293 (18101606)	
6253815.6	1.01825 (18032007)	0.95906 (18032007)	0.88591

(18032007)	0.96644 (18101606)	1.02391 (18032607)	
6253615.6	0.95131 (18032007)	0.87985 (18032007)	0.94081
(18101606)	1.01817 (18032607)	0.93812 (18032607)	
6253415.6	0.87382 (18032007)	0.91601 (18101606)	1.01239
(18032607)	0.93465 (18032607)	1.06450 (18121305)	
6253215.6	0.89200 (18101606)	1.00656 (18032607)	0.93109
(18032607)	1.01914 (18121305)	1.34096 (18121305)	
6253015.6	1.00071 (18032607)	0.92742 (18032607)	0.97571
(18121305)	1.28750 (18121305)	1.56451 (18101606)	
6252815.6	0.92366 (18032607)	0.93412 (18121305)	1.23602
(18121305)	1.52854 (18101606)	1.64949 (18101606)	
6252615.6	0.89430 (18121305)	1.18647 (18121305)	1.49337
(18101606)	1.61383 (18101606)	1.71752 (18101606)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	243596.36	243796.36	243996.36
244196.36	244396.36		

6252415.6	1.13880 (18121305)	1.45611 (18121305)	1.57883
(18101606)	1.68305 (18101606)	1.76651 (18101606)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

11/14/23
*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S):

STACK

,

*** NETWORK ID: GRID

; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER

IN MICROGRAMS/M**3

**

Y-COORD

(METERS)

244596.36

244796.36

X-COORD (METERS)

244996.36

245196.36

245396.36

6292415.6	0.22219 (18070404)	0.25658 (18070404)	0.28553
(18070404)	0.30583 (18070404)	0.31500 (18070404)	
6292215.6	0.19618 (18090801)	0.23218 (18070404)	0.26675
(18070404)	0.29512 (18070404)	0.31403 (18070404)	
6292015.6	0.20174 (18090801)	0.20443 (18070404)	0.24250
(18070404)	0.27714 (18070404)	0.30476 (18070404)	
6291815.6	0.19860 (18090622)	0.20519 (18090801)	0.21443
(18070404)	0.25315 (18070404)	0.28773 (18070404)	
6291615.6	0.19747 (18090801)	0.20649 (18090801)	0.20860
(18090801)	0.22483 (18070404)	0.26413 (18070404)	
6291415.6	0.18775 (18090801)	0.20236 (18090801)	0.21077
(18090801)	0.21197 (18090801)	0.23564 (18070404)	
6291215.6	0.20603 (18031908)	0.19301 (18090801)	0.20619
(18112807)	0.21507 (18090801)	0.21528 (18090801)	
6291015.6	0.23528 (18031908)	0.20594 (18031908)	0.19840
(18090801)	0.20608 (18112807)	0.21936 (18090801)	
6290815.6	0.25299 (18112807)	0.23565 (18031908)	0.20581
(18031908)	0.20390 (18090801)	0.20786 (18090622)	
6290615.6	0.25568 (18112807)	0.25500 (18112807)	0.23599
(18031908)	0.20564 (18031908)	0.20953 (18090801)	
6290415.6	0.25404 (18112807)	0.25807 (18112807)	0.25701
(18112807)	0.23630 (18031908)	0.20543 (18031908)	
6290215.6	0.25287 (18042102)	0.25670 (18112807)	0.26048
(18112807)	0.25903 (18112807)	0.23657 (18031908)	
6290015.6	0.28570 (18042102)	0.25703 (18042102)	0.25939
(18112807)	0.26291 (18112807)	0.26105 (18112807)	
6289815.6	0.31303 (18042102)	0.29095 (18042102)	0.26127
(18042102)	0.26213 (18112807)	0.26536 (18112807)	
6289615.6	0.33227 (18042102)	0.31923 (18042102)	0.29633
(18042102)	0.26560 (18042102)	0.26491 (18112807)	
6289415.6	0.34137 (18042102)	0.33916 (18042102)	0.32561
(18042102)	0.30185 (18042102)	0.27002 (18042102)	
6289215.6	0.33916 (18042102)	0.34858 (18042102)	0.34626
(18042102)	0.33217 (18042102)	0.30750 (18042102)	
6289015.6	0.32561 (18042102)	0.34626 (18042102)	0.35602

(18042102)	0.35358 (18042102)	0.33892 (18042102)	
6288815.6	0.30185 (18042102)	0.33217 (18042102)	0.35358
(18042102)	0.36368 (18042102)	0.36112 (18042102)	
6288615.6	0.32591 (18052503)	0.30750 (18042102)	0.33892
(18042102)	0.36112 (18042102)	0.37159 (18042102)	
6288415.6	0.33312 (18031908)	0.33396 (18052503)	0.31466
(18052503)	0.34587 (18042102)	0.36890 (18042102)	
6288215.6	0.30335 (18031908)	0.33527 (18031908)	0.34227
(18052503)	0.32286 (18052503)	0.35302 (18042102)	
6288015.6	0.27096 (18031908)	0.30480 (18031908)	0.33744
(18031908)	0.35084 (18052503)	0.33134 (18052503)	
6287815.6	0.31369 (18050301)	0.27524 (18050301)	0.30623
(18031908)	0.33961 (18031908)	0.35968 (18052503)	
6287615.6	0.32801 (18121924)	0.32523 (18050301)	0.28621
(18050301)	0.30766 (18031908)	0.34180 (18031908)	
6287415.6	0.38736 (18050301)	0.34428 (18121924)	0.33611
(18052503)	0.29763 (18050301)	0.30906 (18031908)	
6287215.6	0.40249 (18050301)	0.39827 (18050301)	0.36136
(18121924)	0.34087 (18052503)	0.30953 (18050301)	
6287015.6	0.39925 (18050301)	0.41154 (18050301)	0.40932
(18050301)	0.37929 (18121924)	0.34562 (18052503)	
6286815.6	0.37765 (18050301)	0.40559 (18050301)	0.42054
(18050301)	0.42051 (18050301)	0.39810 (18121924)	
6286615.6	0.37936 (18072822)	0.38386 (18072822)	0.41169
(18050301)	0.42947 (18050301)	0.43182 (18050301)	
6286415.6	0.37729 (18072822)	0.38836 (18072822)	0.39411
(18072822)	0.41751 (18050301)	0.43829 (18050301)	
6286215.6	0.36756 (18072822)	0.38488 (18072822)	0.39743
(18072822)	0.40452 (18072822)	0.42302 (18050301)	
6286015.6	0.38140 (18082007)	0.37347 (18072822)	0.39242
(18072822)	0.40656 (18072822)	0.41508 (18072822)	
6285815.6	0.37696 (18121924)	0.41230 (18082007)	0.37922
(18072822)	0.39990 (18072822)	0.41572 (18072822)	
6285615.6	0.37421 (18070423)	0.37085 (18121924)	0.44063
(18121924)	0.38480 (18072822)	0.40730 (18072822)	
6285415.6	0.40558 (18070423)	0.39077 (18070423)	0.36555
(18070423)	0.43634 (18121924)	0.39018 (18072822)	
6285215.6	0.41873 (18070423)	0.41899 (18070423)	0.40724
(18070423)	0.38414 (18070423)	0.43108 (18121924)	
6285015.6	0.41126 (18070423)	0.42745 (18070423)	0.43177
(18070423)	0.42347 (18070423)	0.40292 (18070423)	
6284815.6	0.38385 (18070423)	0.41438 (18070423)	0.43505
(18070423)	0.44375 (18070423)	0.43933 (18070423)	
6284615.6	0.42621 (18052504)	0.38132 (18070423)	0.41607
(18070423)	0.44139 (18070423)	0.45478 (18070423)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	244596.36	244796.36	244996.36
245196.36	245396.36		

6284415.6	0.52551 (18052504)	0.46680 (18052504)	0.40209
(18011203)	0.41621 (18070423)	0.44632 (18070423)	
6284215.6	0.61000 (18052504)	0.56625 (18052504)	0.50923
(18052504)	0.44342 (18052504)	0.41474 (18070423)	
6284015.6	0.66492 (18052504)	0.64546 (18052504)	0.60722
(18052504)	0.55316 (18052504)	0.48762 (18052504)	
6283815.6	0.67926 (18052504)	0.68483 (18082007)	0.67912
(18052504)	0.64781 (18052504)	0.59812 (18052504)	
6283615.6	0.70911 (18102708)	0.68953 (18052504)	0.70268
(18011203)	0.71022 (18052504)	0.68732 (18052504)	
6283415.6	0.75523 (18102708)	0.73476 (18102708)	0.70728
(18102708)	0.72732 (18052504)	0.72970 (18011203)	
6283215.6	0.78523 (18102708)	0.77624 (18102708)	0.75942
(18102708)	0.73503 (18102708)	0.73882 (18052504)	
6283015.6	0.79658 (18102708)	0.80008 (18102708)	0.79554
(18102708)	0.78280 (18102708)	0.76197 (18102708)	
6282815.6	0.78798 (18102708)	0.80410 (18102708)	0.81256
(18102708)	0.81282 (18102708)	0.80458 (18102708)	
6282615.6	0.75967 (18102708)	0.78753 (18102708)	0.80872
(18102708)	0.82238 (18102708)	0.82778 (18102708)	
6282415.6	0.82757 (18030807)	0.75122 (18102708)	0.78387
(18102708)	0.81022 (18102708)	0.82925 (18102708)	
6282215.6	0.75009 (18110103)	0.78449 (18050607)	0.82212
(18030807)	0.77686 (18102708)	0.80839 (18102708)	
6282015.6	0.72341 (18110103)	0.76265 (18110103)	0.78321
(18110103)	0.83788 (18050607)	0.81553 (18030807)	
6281815.6	0.64363 (18110103)	0.71007 (18110103)	0.76400
(18110103)	0.80079 (18110103)	0.81675 (18110103)	
6281615.6	0.56376 (18092903)	0.60883 (18110103)	0.68573
(18110103)	0.75340 (18110103)	0.80646 (18110103)	

6281415.6	0.68048 (18092903)	0.63611 (18092903)	0.58062
(18092903)	0.65097 (18110103)	0.73069 (18110103)	
6281215.6	0.75792 (18092903)	0.74018 (18092903)	0.70626
(18092903)	0.65791 (18092903)	0.60692 (18110103)	
6281015.6	0.77698 (18092903)	0.79260 (18092903)	0.79066
(18092903)	0.77063 (18092903)	0.73324 (18092903)	
6280815.6	0.73180 (18092903)	0.77932 (18092903)	0.81246
(18092903)	0.82840 (18092903)	0.82534 (18092903)	
6280615.6	0.63253 (18092903)	0.70252 (18092903)	0.76481
(18092903)	0.81531 (18092903)	0.85022 (18092903)	
6280415.6	0.61513 (18012908)	0.60089 (18012908)	0.65876
(18092903)	0.73346 (18092903)	0.79993 (18092903)	
6280215.6	0.60904 (18030807)	0.64135 (18012908)	0.63105
(18012908)	0.61682 (18012908)	0.68648 (18092903)	
6280015.6	0.66267 (18012908)	0.61983 (18041206)	0.61545
(18030807)	0.65764 (18012908)	0.64764 (18012908)	
6279815.6	0.65849 (18012908)	0.66961 (18012908)	0.67705
(18012908)	0.66410 (18041206)	0.62178 (18030807)	
6279615.6	0.72397 (18121104)	0.68501 (18121104)	0.67034
(18012908)	0.68297 (18012908)	0.69178 (18012908)	
6279415.6	0.76135 (18041206)	0.80178 (18121104)	0.77647
(18121104)	0.73893 (18121104)	0.69057 (18121104)	
6279215.6	0.74664 (18112806)	0.75517 (18112806)	0.78171
(18041206)	0.83030 (18041206)	0.83192 (18121104)	
6279015.6	0.71502 (18112806)	0.73930 (18112806)	0.75796
(18112806)	0.77022 (18112806)	0.80041 (18041206)	
6278815.6	0.65168 (18121104)	0.71952 (18103101)	0.71677
(18112806)	0.74508 (18112806)	0.76784 (18112806)	
6278615.6	0.55367 (18112806)	0.59721 (18112806)	0.64492
(18121104)	0.71992 (18121104)	0.75619 (18103101)	
6278415.6	0.56282 (18112002)	0.55552 (18112002)	0.54153
(18112002)	0.58382 (18112806)	0.63390 (18121104)	
6278215.6	0.57897 (18112002)	0.59115 (18112002)	0.59667
(18112002)	0.59503 (18112002)	0.58597 (18112002)	
6278015.6	0.54076 (18112002)	0.57052 (18112002)	0.59561
(18112002)	0.61495 (18112002)	0.62760 (18112002)	
6277815.6	0.53653 (18081422)	0.53962 (18110104)	0.53784
(18112002)	0.57419 (18112002)	0.60656 (18112002)	
6277615.6	0.57986 (18110104)	0.58748 (18110104)	0.56266
(18122406)	0.56842 (18081422)	0.57695 (18110104)	
6277415.6	0.60137 (18021607)	0.58347 (18021607)	0.60035
(18110104)	0.61565 (18110104)	0.62555 (18110104)	
6277215.6	0.66545 (18021607)	0.65676 (18021607)	0.64504
(18021607)	0.63030 (18021607)	0.61263 (18021607)	
6277015.6	0.69550 (18021607)	0.69773 (18021607)	0.69691
(18021607)	0.69290 (18021607)	0.68561 (18021607)	
6276815.6	0.68605 (18021607)	0.69907 (18021607)	0.70955
(18021607)	0.71724 (18021607)	0.72191 (18021607)	
6276615.6	0.63825 (18021607)	0.66005 (18021607)	0.68024
(18021607)	0.69852 (18021607)	0.71456 (18021607)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
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 *** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD (METERS)			X-COORD (METERS)
	244596.36	244796.36	244996.36
245196.36		245396.36	

6276415.6	0.75347 (18010203)	0.72597 (18010203)	0.69442
(18010203)	0.65924 (18010203)	0.66436 (18021607)	
6276215.6	0.90282 (18010203)	0.89555 (18010203)	0.88258
(18010203)	0.86391 (18010203)	0.83965 (18010203)	
6276015.6	0.95682 (18010203)	0.97575 (18010203)	0.98943
(18010203)	0.99735 (18010203)	0.99907 (18010203)	
6275815.6	1.02352 (18031207)	0.99258 (18031207)	0.97573
(18010203)	1.01106 (18010203)	1.04207 (18010203)	
6275615.6	1.22769 (18031207)	1.20538 (18031207)	1.18069
(18031207)	1.15365 (18031207)	1.12433 (18031207)	
6275415.6	1.38868 (18031207)	1.37926 (18031207)	1.36717
(18031207)	1.35234 (18031207)	1.33473 (18031207)	
6275215.6	1.48017 (18031207)	1.48589 (18031207)	1.48915
(18031207)	1.48981 (18031207)	1.48774 (18031207)	
6275015.6	1.33252 (18122406)	1.39865 (18122406)	1.46735
(18122406)	1.53857 (18122406)	1.55583 (18031207)	
6274815.6	1.05761 (18122406)	1.11482 (18122406)	1.17490
(18122406)	1.23791 (18122406)	1.30392 (18122406)	
6274615.6	1.01313 (18030907)	0.99687 (18030907)	0.97967
(18030907)	0.96153 (18030907)	1.01336 (18122406)	
6274415.6	1.04434 (18031207)	1.08375 (18031207)	1.12405
(18031207)	1.16518 (18031207)	1.18118 (18030907)	
6274215.6	0.88699 (18041207)	0.88298 (18041207)	0.89523
(18031207)	0.93377 (18031207)	0.97361 (18031207)	
6274015.6	0.97209 (18041207)	0.97655 (18041207)	0.98030

(18041207)	0.98945 (18060606)	1.00011 (18060606)	
6273815.6	0.97818 (18041207)	0.99026 (18041207)	1.01094
(18060606)	1.03571 (18060606)	1.06028 (18060606)	
6273615.6	0.97402 (18090105)	0.99423 (18090105)	1.01437
(18090105)	1.03438 (18090105)	1.05421 (18090105)	
6273415.6	1.25331 (18030907)	1.27909 (18030907)	1.30536
(18030907)	1.33211 (18030907)	1.35934 (18030907)	
6273215.6	1.04392 (18030907)	1.06805 (18030907)	1.09281
(18030907)	1.11822 (18030907)	1.14428 (18030907)	
6273015.6	0.95103 (18101008)	0.96069 (18101008)	0.97688
(18060304)	0.99792 (18060304)	1.01944 (18060304)	
6272815.6	0.93162 (18101008)	0.94225 (18101008)	0.95307
(18101008)	0.96411 (18101008)	0.97872 (18060304)	
6272615.6	0.91732 (18072803)	0.93621 (18072803)	0.95564
(18072803)	0.97563 (18072803)	0.99622 (18072803)	
6272415.6	1.08966 (18111206)	1.10617 (18111206)	1.12306
(18111206)	1.14035 (18111206)	1.15806 (18111206)	
6272215.6	1.26816 (18111206)	1.28813 (18111206)	1.30857
(18111206)	1.32950 (18111206)	1.35094 (18111206)	
6272015.6	1.42282 (18111206)	1.44508 (18111206)	1.46784
(18111206)	1.49113 (18111206)	1.51497 (18111206)	
6271815.6	1.22197 (18081507)	1.24241 (18081507)	1.26321
(18081507)	1.28434 (18081507)	1.30583 (18081507)	
6271615.6	1.37247 (18081507)	1.38907 (18081507)	1.40565
(18081507)	1.42219 (18081507)	1.43865 (18081507)	
6271415.6	1.36424 (18081507)	1.37166 (18081507)	1.37860
(18081507)	1.38502 (18081507)	1.39087 (18081507)	
6271215.6	1.30495 (18121706)	1.31775 (18121706)	1.33040
(18121706)	1.34287 (18121706)	1.35514 (18121706)	
6271015.6	1.26255 (18121706)	1.26899 (18121706)	1.27500
(18121706)	1.28055 (18121706)	1.28560 (18121706)	
6270815.6	1.15279 (18121706)	1.15218 (18121706)	1.15095
(18121706)	1.14906 (18121706)	1.14649 (18121706)	
6270615.6	0.99375 (18121706)	0.98675 (18121706)	0.97908
(18121706)	0.97070 (18121706)	0.98334 (18101602)	
6270415.6	0.88722 (18111206)	0.88031 (18111206)	0.87297
(18111206)	0.87456 (18010202)	0.91541 (18010202)	
6270215.6	0.89851 (18010202)	0.93088 (18010202)	0.95307
(18101602)	0.95983 (18101602)	0.96445 (18101602)	
6270015.6	0.82965 (18110606)	0.83635 (18110606)	0.84192
(18110606)	0.84627 (18110606)	0.84931 (18110606)	
6269815.6	0.79641 (18110606)	0.79416 (18110606)	0.83232
(18010124)	0.87559 (18010202)	0.86806 (18010202)	
6269615.6	0.81027 (18111108)	0.82325 (18111108)	0.83564
(18111108)	0.84736 (18111108)	0.85832 (18111108)	
6269415.6	0.82439 (18111108)	0.83804 (18101722)	0.87795
(18101722)	0.91674 (18101722)	0.95392 (18101722)	
6269215.6	0.87507 (18010124)	0.87223 (18010124)	0.86562
(18010124)	0.85516 (18010124)	0.84081 (18010124)	
6269015.6	0.75976 (18111108)	0.75529 (18111108)	0.74961

(18111108)	0.78970 (18052505)	0.84594 (18052505)	
6268815.6	0.79458 (18101722)	0.78275 (18101722)	0.76712
(18101722)	0.74776 (18101722)	0.72479 (18101722)	
6268615.6	0.63949 (18101722)	0.61488 (18101722)	0.58782
(18101722)	0.58283 (18041906)	0.64616 (18041906)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	244596.36	244796.36	244996.36
	245196.36	245396.36	

6268415.6	0.59595 (18041906)	0.65467 (18041906)	0.71520
(18041906)	0.77675 (18041906)	0.85672 (18090707)	
6268215.6	0.80652 (18090707)	0.81973 (18041906)	0.87143
(18041906)	0.91997 (18041906)	0.96413 (18041906)	
6268015.6	0.87989 (18041906)	0.91518 (18041906)	0.94472
(18041906)	0.96751 (18041906)	0.98263 (18041906)	
6267815.6	0.90276 (18041906)	0.91108 (18041906)	0.91172
(18041906)	0.96557 (18110806)	1.03350 (18110806)	
6267615.6	0.95769 (18110806)	1.02161 (18110806)	1.08552
(18110806)	1.14867 (18110806)	1.21022 (18110806)	
6267415.6	1.12787 (18110806)	1.18509 (18110806)	1.23974
(18110806)	1.29091 (18110806)	1.33765 (18110806)	
6267215.6	1.25841 (18110806)	1.30144 (18110806)	1.33936
(18110806)	1.37132 (18110806)	1.39648 (18110806)	
6267015.6	1.33094 (18110806)	1.35384 (18110806)	1.36972
(18110806)	1.37797 (18110806)	1.37810 (18110806)	
6266815.6	1.33523 (18110806)	1.33502 (18110806)	1.32697
(18110806)	1.31087 (18110806)	1.28665 (18110806)	
6266615.6	1.27157 (18110806)	1.24893 (18110806)	1.17267
(18090707)	1.15730 (18101607)	1.13759 (18110806)	

6266415.6	1.11888 (18101607)	1.10943 (18110806)	1.06252
(18110806)	1.01031 (18110806)	0.95352 (18110806)	
6266215.6	0.98982 (18110806)	0.93670 (18110806)	0.87993
(18110806)	0.91431 (18021901)	0.97416 (18102806)	
6266015.6	0.84986 (18021901)	0.89165 (18102806)	0.98876
(18102806)	1.05034 (18101607)	1.01879 (18101607)	
6265815.6	1.00151 (18102806)	1.00429 (18101607)	0.97078
(18101607)	0.93184 (18101607)	0.88796 (18101607)	
6265615.6	0.92427 (18101607)	0.88447 (18101607)	0.84076
(18090106)	0.85163 (18072724)	0.88955 (18072724)	
6265415.6	0.79555 (18090106)	0.82294 (18072724)	0.85346
(18072724)	0.87040 (18072724)	0.87226 (18072724)	
6265215.6	0.81755 (18072724)	0.82852 (18072724)	0.82542
(18072724)	0.85390 (18100806)	0.91867 (18100806)	
6265015.6	0.78399 (18100806)	0.85075 (18100806)	0.91128
(18100806)	0.96297 (18100806)	1.00327 (18100806)	
6264815.6	0.90337 (18100806)	0.95101 (18100806)	0.98747
(18100806)	1.01070 (18100806)	1.01907 (18100806)	
6264615.6	0.97177 (18100806)	0.99188 (18100806)	0.99778
(18100806)	1.04894 (18111505)	1.23385 (18111505)	
6264415.6	0.97712 (18100806)	1.03864 (18111505)	1.21667
(18111505)	1.38647 (18111505)	1.53518 (18111505)	
6264215.6	1.19984 (18111505)	1.36309 (18111505)	1.50603
(18111505)	1.61636 (18111505)	1.68308 (18111505)	
6264015.6	1.47798 (18111505)	1.58449 (18111505)	1.64971
(18111505)	1.61476 (18102806)	1.52909 (18102806)	
6263815.6	1.61764 (18111505)	1.57253 (18102806)	1.49056
(18102806)	1.40117 (18102806)	1.30606 (18102806)	
6263615.6	1.45348 (18102806)	1.36799 (18102806)	1.27707
(18102806)	1.18244 (18102806)	1.06523 (18111505)	
6263415.6	1.24896 (18102806)	1.15841 (18102806)	1.06592
(18102806)	0.89399 (18111505)	0.82043 (18010207)	
6263215.6	1.04635 (18102806)	0.90111 (18111505)	0.79026
(18010207)	0.78385 (18102806)	0.78544 (18072802)	
6263015.6	0.76142 (18010207)	0.77481 (18102806)	0.74452
(18072802)	0.77905 (18072802)	0.79738 (18122107)	
6262815.6	0.70541 (18072802)	0.74217 (18072802)	0.76492
(18122107)	0.82097 (18122107)	0.87238 (18122107)	
6262615.6	0.73379 (18122107)	0.78914 (18122107)	0.84057
(18122107)	0.88647 (18122107)	0.92521 (18122107)	
6262415.6	0.80968 (18122107)	0.85613 (18122107)	0.89627
(18122107)	0.92861 (18122107)	0.95180 (18122107)	
6262215.6	0.86767 (18122107)	0.90189 (18122107)	0.92781
(18122107)	0.93895 (18010207)	0.91092 (18010207)	
6262015.6	0.90349 (18122107)	0.92307 (18122107)	0.90703
(18010207)	0.87396 (18010207)	0.83199 (18010207)	
6261815.6	0.90155 (18010207)	0.87300 (18010207)	0.83562
(18010207)	0.79033 (18010207)	0.76542 (18042902)	
6261615.6	0.83736 (18010207)	0.79641 (18010207)	0.74852
(18010207)	0.73429 (18042902)	0.79664 (18122107)	

6261415.6	0.75676 (18010207)	0.71347 (18042902)	0.75968
(18042207)	0.76020 (18122107)	0.71104 (18122107)	
6261215.6	0.70305 (18042207)	0.76855 (18122107)	0.72372
(18122107)	0.69474 (18021824)	0.74475 (18021824)	
6261015.6	0.73405 (18122107)	0.68747 (18122107)	0.69612
(18021824)	0.73443 (18021824)	0.74845 (18021824)	
6260815.6	0.65169 (18122107)	0.69260 (18021824)	0.71952
(18021824)	0.72598 (18102906)	0.83255 (18082207)	
6260615.6	0.68451 (18021824)	0.70057 (18021824)	0.75465
(18082207)	0.85933 (18082207)	0.85079 (18042207)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	244596.36	244796.36	244996.36
	245196.36	245396.36	

6260415.6	0.69891 (18102906)	0.78434 (18082207)	0.87487
(18042207)	0.87355 (18082107)	1.02919 (18082207)	
6260215.6	0.81132 (18082207)	0.84105 (18042207)	0.92923
(18082107)	1.03025 (18082207)	1.05404 (18082207)	
6260015.6	0.80600 (18042207)	0.98438 (18082107)	1.02776
(18082207)	1.04108 (18082207)	1.02376 (18082207)	
6259815.6	0.99010 (18082207)	1.02193 (18082207)	1.02528
(18082207)	0.99893 (18082207)	1.02339 (18021906)	
6259615.6	1.01301 (18082207)	1.00693 (18082207)	0.97233
(18082207)	1.06762 (18021906)	1.37234 (18021906)	
6259415.6	0.98634 (18082207)	0.94426 (18082207)	1.11173
(18021906)	1.42103 (18021906)	1.78956 (18021906)	
6259215.6	0.91502 (18082207)	1.15559 (18021906)	1.46890
(18021906)	1.83906 (18021906)	2.24538 (18082107)	
6259015.6	1.19910 (18021906)	1.51584 (18021906)	1.88697

(18021906)	2.20899 (18082107)	2.14308 (18082107)	
6258815.6	1.56175 (18021906)	1.93322 (18021906)	2.17033
(18082107)	2.09233 (18082107)	1.95679 (18082107)	
6258615.6	1.97776 (18021906)	2.12970 (18082107)	2.04069
(18082107)	1.89774 (18082107)	1.71129 (18082107)	
6258415.6	2.08738 (18082107)	1.98842 (18082107)	1.83908
(18082107)	1.65014 (18082107)	1.43518 (18082107)	
6258215.6	1.93574 (18082107)	1.78097 (18082107)	1.59033
(18082107)	1.37720 (18082107)	1.15572 (18082107)	
6258015.6	1.72356 (18082107)	1.53195 (18082107)	1.32114
(18082107)	1.10616 (18120505)	1.18528 (18120505)	
6257815.6	1.47505 (18082107)	1.26699 (18082107)	1.10592
(18120505)	1.17835 (18120505)	1.20589 (18120505)	
6257615.6	1.21474 (18082107)	1.10487 (18120505)	1.17081
(18120505)	1.19239 (18120505)	1.16576 (18120505)	
6257415.6	1.10305 (18120505)	1.16273 (18120505)	1.17863
(18120505)	1.14766 (18120505)	1.07225 (18120505)	
6257215.6	1.15413 (18120505)	1.16464 (18120505)	1.12963
(18120505)	1.05199 (18120505)	0.96067 (18032007)	
6257015.6	1.15045 (18120505)	1.11168 (18120505)	1.03204
(18120505)	0.95434 (18032007)	1.05916 (18032007)	
6256815.6	1.09383 (18120505)	1.01242 (18120505)	0.94803
(18032007)	1.05032 (18032007)	1.14015 (18032007)	
6256615.6	0.99313 (18120505)	0.94172 (18032007)	1.04157
(18032007)	1.12912 (18032007)	1.19899 (18032007)	
6256415.6	0.93543 (18032007)	1.03291 (18032007)	1.11825
(18032007)	1.18628 (18032007)	1.23242 (18032007)	
6256215.6	1.02434 (18032007)	1.10755 (18032007)	1.17381
(18032007)	1.21873 (18032007)	1.23891 (18032007)	
6256015.6	1.09702 (18032007)	1.16157 (18032007)	1.20530
(18032007)	1.22498 (18032007)	1.24682 (18032607)	
6255815.6	1.14955 (18032007)	1.19215 (18032007)	1.21133
(18032007)	1.23189 (18032607)	1.17381 (18032007)	
6255615.6	1.17925 (18032007)	1.19796 (18032007)	1.21728
(18032607)	1.16157 (18032007)	1.10755 (18032007)	
6255415.6	1.18485 (18032007)	1.20296 (18032607)	1.14955
(18032007)	1.09702 (18032007)	1.02434 (18032007)	
6255215.6	1.18893 (18032607)	1.13775 (18032007)	1.08664
(18032007)	1.01587 (18032007)	1.00274 (18101606)	
6255015.6	1.12615 (18032007)	1.07643 (18032007)	1.00748
(18032007)	0.97504 (18101606)	1.13817 (18032607)	
6254815.6	1.06636 (18032007)	0.99919 (18032007)	0.94829
(18101606)	1.10818 (18101606)	1.05171 (18032607)	
6254615.6	0.99098 (18032007)	0.92246 (18101606)	1.07790
(18101606)	1.04629 (18032607)	1.02566 (18121305)	
6254415.6	0.90427 (18032007)	1.04862 (18101606)	1.04079
(18032607)	0.97943 (18121305)	1.32256 (18121305)	
6254215.6	1.02031 (18101606)	1.03523 (18032607)	0.94778
(18032607)	1.26653 (18121305)	1.63953 (18121305)	
6254015.6	1.02960 (18032607)	0.94469 (18032607)	1.21278

(18121305)	1.57551 (18121305)	1.75642 (18101606)	
6253815.6	0.94146 (18032607)	1.16124 (18121305)	1.51368
(18121305)	1.71641 (18101606)	1.83743 (18101606)	
6253615.6	1.11184 (18121305)	1.45401 (18121305)	1.67722
(18101606)	1.79859 (18101606)	1.89651 (18101606)	
6253415.6	1.39645 (18121305)	1.63884 (18101606)	1.76036
(18101606)	1.85989 (18101606)	1.93182 (18101606)	
6253215.6	1.60127 (18101606)	1.72276 (18101606)	1.82366
(18101606)	1.89844 (18101606)	1.94255 (18101606)	
6253015.6	1.68580 (18101606)	1.78784 (18101606)	1.86517
(18101606)	1.91325 (18101606)	1.92887 (18101606)	
6252815.6	1.75245 (18101606)	1.83207 (18101606)	1.88381
(18101606)	1.90434 (18101606)	1.89189 (18101606)	
6252615.6	1.79917 (18101606)	1.85427 (18101606)	1.87940
(18101606)	1.87260 (18101606)	1.83359 (18101606)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	244596.36	244796.36	244996.36
245196.36		245396.36	

6252415.6	1.82469 (18101606)	1.85411 (18101606)	1.85265
(18101606)	1.81976 (18101606)	1.75660 (18101606)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 830

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION ***
 INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

*** ** CONC OF OTHER IN MICROGRAMS/M**3

Y-COORD (METERS)	245596.36	245796.36	X-COORD (METERS) 245996.36
246196.36	246396.36		

6292415.6	0.31171 (18070404)	0.29612 (18070404)	0.26987
(18070404)	0.23585 (18070404)	0.25323 (18112801)	
6292215.6	0.32110 (18070404)	0.31520 (18070404)	0.29682
(18070404)	0.26797 (18070404)	0.23182 (18070404)	
6292015.6	0.32210 (18070404)	0.32687 (18070404)	0.31822
(18070404)	0.29697 (18070404)	0.26550 (18070404)	
6291815.6	0.31442 (18070404)	0.32998 (18070404)	0.33227
(18070404)	0.32072 (18070404)	0.29653 (18070404)	
6291615.6	0.29849 (18070404)	0.32407 (18070404)	0.33765
(18070404)	0.33727 (18070404)	0.32268 (18070404)	
6291415.6	0.27542 (18070404)	0.30941 (18070404)	0.33368
(18070404)	0.34505 (18070404)	0.34180 (18070404)	
6291215.6	0.24686 (18070404)	0.28700 (18070404)	0.32045
(18070404)	0.34319 (18070404)	0.35213 (18070404)	
6291015.6	0.21852 (18090801)	0.25850 (18070404)	0.29888
(18070404)	0.33159 (18070404)	0.35256 (18070404)	
6290815.6	0.22365 (18090801)	0.22599 (18070404)	0.27056
(18070404)	0.31102 (18070404)	0.34278 (18070404)	
6290615.6	0.21890 (18090622)	0.22792 (18090801)	0.23760
(18070404)	0.28302 (18070404)	0.32340 (18070404)	
6290415.6	0.21527 (18090801)	0.22778 (18090801)	0.23216
(18090801)	0.24973 (18070404)	0.29588 (18070404)	
6290215.6	0.20517 (18031908)	0.22112 (18090801)	0.23302
(18090801)	0.23636 (18090801)	0.26236 (18070404)	
6290015.6	0.23681 (18031908)	0.20835 (18090801)	0.22481
(18112807)	0.23829 (18090801)	0.24051 (18090801)	
6289815.6	0.26307 (18112807)	0.23701 (18031908)	0.21471
(18090801)	0.22496 (18112807)	0.24359 (18090801)	
6289615.6	0.26784 (18112807)	0.26510 (18112807)	0.23718
(18031908)	0.22124 (18090801)	0.22876 (18090622)	
6289415.6	0.26772 (18112807)	0.27034 (18112807)	0.26712
(18112807)	0.23730 (18031908)	0.22793 (18090801)	
6289215.6	0.27453 (18042102)	0.27058 (18112807)	0.27285

(18112807)	0.26914 (18112807)	0.23737 (18031908)	
6289015.6	0.31331 (18042102)	0.27913 (18042102)	0.27348
(18112807)	0.27539 (18112807)	0.27116 (18112807)	
6288815.6	0.34587 (18042102)	0.31926 (18042102)	0.28383
(18042102)	0.27641 (18112807)	0.27795 (18112807)	
6288615.6	0.36890 (18042102)	0.35302 (18042102)	0.32537
(18042102)	0.28863 (18042102)	0.27939 (18112807)	
6288415.6	0.37975 (18042102)	0.37692 (18042102)	0.36038
(18042102)	0.33163 (18042102)	0.29352 (18042102)	
6288215.6	0.37692 (18042102)	0.38817 (18042102)	0.38519
(18042102)	0.36796 (18042102)	0.33806 (18042102)	
6288015.6	0.36038 (18042102)	0.38519 (18042102)	0.39687
(18042102)	0.39373 (18042102)	0.37576 (18042102)	
6287815.6	0.34011 (18052503)	0.36796 (18042102)	0.39373
(18042102)	0.40585 (18042102)	0.40255 (18042102)	
6287615.6	0.36880 (18052503)	0.34919 (18052503)	0.37576
(18042102)	0.40255 (18042102)	0.41513 (18042102)	
6287415.6	0.34399 (18031908)	0.37631 (18031908)	0.35859
(18052503)	0.38381 (18042102)	0.41165 (18042102)	
6287215.6	0.31046 (18031908)	0.34619 (18031908)	0.37932
(18031908)	0.36832 (18052503)	0.39210 (18042102)	
6287015.6	0.32192 (18050301)	0.31183 (18031908)	0.34840
(18031908)	0.38237 (18031908)	0.37840 (18052503)	
6286815.6	0.35035 (18052503)	0.33483 (18050301)	0.31319
(18031908)	0.35062 (18031908)	0.38545 (18031908)	
6286615.6	0.41782 (18121924)	0.35548 (18121924)	0.34826
(18050301)	0.31452 (18031908)	0.35284 (18031908)	
6286415.6	0.44321 (18050301)	0.43126 (18050301)	0.37432
(18121924)	0.36225 (18050301)	0.31583 (18031908)	
6286215.6	0.44696 (18050301)	0.45468 (18050301)	0.44477
(18050301)	0.39419 (18121924)	0.37680 (18050301)	
6286015.6	0.42817 (18050301)	0.45547 (18050301)	0.46618
(18050301)	0.45854 (18050301)	0.41515 (18121924)	
6285815.6	0.42580 (18072822)	0.43293 (18050301)	0.46375
(18050301)	0.47769 (18050301)	0.47256 (18050301)	
6285615.6	0.42490 (18072822)	0.43664 (18072822)	0.44178
(18072822)	0.47177 (18050301)	0.48918 (18050301)	
6285415.6	0.41457 (18072822)	0.43407 (18072822)	0.44760
(18072822)	0.45431 (18072822)	0.47949 (18050301)	
6285215.6	0.41511 (18082007)	0.42171 (18072822)	0.44321
(18072822)	0.45865 (18072822)	0.46708 (18072822)	
6285015.6	0.42486 (18121924)	0.44974 (18082007)	0.42867
(18072822)	0.45229 (18072822)	0.46978 (18072822)	
6284815.6	0.42177 (18070423)	0.41764 (18121924)	0.48665
(18082007)	0.43544 (18072822)	0.46128 (18072822)	
6284615.6	0.45465 (18070423)	0.44056 (18070423)	0.41340
(18070423)	0.49474 (18121924)	0.44196 (18072822)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	245596.36	245796.36	245996.36
246196.36		246396.36	

6284415.6	0.46469 (18070423)	0.46926 (18070423)	0.45913
(18070423)	0.43481 (18070423)	0.48860 (18121924)	
6284215.6	0.44970 (18070423)	0.47330 (18070423)	0.48297
(18070423)	0.47731 (18070423)	0.45637 (18070423)	
6284015.6	0.41645 (18011203)	0.45141 (18070423)	0.48044
(18070423)	0.49559 (18070423)	0.49491 (18070423)	
6283815.6	0.53408 (18052504)	0.46096 (18052504)	0.45131
(18070423)	0.48593 (18070423)	0.50692 (18070423)	
6283615.6	0.64352 (18052504)	0.58241 (18052504)	0.50914
(18052504)	0.44931 (18070423)	0.48960 (18070423)	
6283415.6	0.72494 (18052504)	0.68869 (18052504)	0.63211
(18052504)	0.56005 (18052504)	0.47900 (18011203)	
6283215.6	0.75295 (18011203)	0.75981 (18052504)	0.73282
(18052504)	0.68255 (18052504)	0.61331 (18052504)	
6283015.6	0.74463 (18052504)	0.77142 (18011203)	0.78214
(18011203)	0.77501 (18052504)	0.73294 (18052504)	
6282815.6	0.78779 (18102708)	0.77998 (18032101)	0.79312
(18052504)	0.80832 (18011203)	0.81424 (18052504)	
6282615.6	0.82444 (18102708)	0.81216 (18102708)	0.81289
(18032101)	0.79960 (18052504)	0.82914 (18011203)	
6282415.6	0.84008 (18102708)	0.84204 (18102708)	0.83474
(18102708)	0.83967 (18032101)	0.83981 (18032101)	
6282215.6	0.83292 (18102708)	0.84942 (18102708)	0.85703
(18102708)	0.85516 (18102708)	0.85914 (18032101)	
6282015.6	0.80303 (18102708)	0.83313 (18102708)	0.85548
(18102708)	0.86906 (18102708)	0.87303 (18102708)	
6281815.6	0.89403 (18050607)	0.80773 (18030807)	0.82966
(18102708)	0.85798 (18102708)	0.87776 (18102708)	

6281615.6	0.84003 (18110103)	0.85048 (18110103)	0.89201
(18030807)	0.82232 (18102708)	0.85665 (18102708)	
6281415.6	0.79923 (18110103)	0.85076 (18110103)	0.88024
(18110103)	0.88414 (18110103)	0.88552 (18030807)	
6281215.6	0.69631 (18110103)	0.77868 (18110103)	0.84759
(18110103)	0.89683 (18110103)	0.92120 (18110103)	
6281015.6	0.68052 (18092903)	0.65134 (18110103)	0.74508
(18110103)	0.82983 (18110103)	0.89853 (18110103)	
6280815.6	0.80273 (18092903)	0.76150 (18092903)	0.70397
(18092903)	0.69946 (18110103)	0.79753 (18110103)	
6280615.6	0.86647 (18092903)	0.86210 (18092903)	0.83661
(18092903)	0.79110 (18092903)	0.72825 (18092903)	
6280415.6	0.85366 (18092903)	0.89047 (18092903)	0.90700
(18092903)	0.90112 (18092903)	0.87237 (18092903)	
6280215.6	0.76631 (18092903)	0.83733 (18092903)	0.89459
(18092903)	0.93344 (18092903)	0.95020 (18092903)	
6280015.6	0.63346 (18012908)	0.71580 (18092903)	0.80123
(18092903)	0.87724 (18092903)	0.93833 (18092903)	
6279815.6	0.67457 (18012908)	0.66494 (18012908)	0.65105
(18092903)	0.74683 (18092903)	0.83839 (18092903)	
6279615.6	0.69642 (18012908)	0.65697 (18041206)	0.69219
(18012908)	0.68299 (18012908)	0.67713 (18092903)	
6279415.6	0.69656 (18012908)	0.70687 (18012908)	0.71284
(18012908)	0.70704 (18041206)	0.71051 (18012908)	
6279215.6	0.79660 (18121104)	0.74867 (18121104)	0.71035
(18012908)	0.72232 (18012908)	0.72975 (18012908)	
6279015.6	0.85704 (18041206)	0.89022 (18121104)	0.85809
(18121104)	0.81139 (18121104)	0.75208 (18121104)	
6278815.6	0.78417 (18112806)	0.81703 (18041206)	0.88235
(18041206)	0.93656 (18041206)	0.92342 (18121104)	
6278615.6	0.74889 (18112806)	0.77603 (18112806)	0.79677
(18112806)	0.83110 (18041206)	0.90576 (18041206)	
6278415.6	0.71525 (18121104)	0.79603 (18121104)	0.79427
(18103101)	0.78225 (18112806)	0.80773 (18112806)	
6278215.6	0.56951 (18112002)	0.61841 (18121104)	0.70570
(18121104)	0.79428 (18121104)	0.86185 (18103101)	
6278015.6	0.63277 (18112002)	0.62991 (18112002)	0.61876
(18112002)	0.60055 (18112806)	0.69096 (18121104)	
6277815.6	0.63369 (18112002)	0.65434 (18112002)	0.66745
(18112002)	0.67212 (18112002)	0.66775 (18112002)	
6277615.6	0.57279 (18103101)	0.61079 (18112002)	0.64610
(18112002)	0.67550 (18112002)	0.69759 (18112002)	
6277415.6	0.61141 (18122406)	0.60315 (18081422)	0.61804
(18110104)	0.61524 (18103101)	0.65099 (18112002)	
6277215.6	0.63584 (18110104)	0.65438 (18110104)	0.66701
(18110104)	0.66614 (18122406)	0.64106 (18081422)	
6277015.6	0.67497 (18021607)	0.66100 (18021607)	0.65139
(18022803)	0.67394 (18110104)	0.69633 (18110104)	
6276815.6	0.72332 (18021607)	0.72131 (18021607)	0.71573
(18021607)	0.70649 (18021607)	0.69455 (18022803)	

6276615.6 | 0.72805 (18021607) 0.73867 (18021607) 0.74615
(18021607) 0.75019 (18021607) 0.75058 (18021607)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	245596.36	245796.36	245996.36
246196.36		246396.36	

6276415.6 | 0.68771 (18021607) 0.70926 (18021607) 0.72865
(18021607) 0.74551 (18021607) 0.75948 (18021607)
6276215.6 | 0.81004 (18010203) 0.77545 (18010203) 0.73637
(18010203) 0.69341 (18010203) 0.71782 (18021607)
6276015.6 | 0.99425 (18010203) 0.98268 (18010203) 0.96426
(18010203) 0.93908 (18010203) 0.90734 (18010203)
6275815.6 | 1.06799 (18010203) 1.08808 (18010203) 1.10164
(18010203) 1.10806 (18010203) 1.10684 (18010203)
6275615.6 | 1.09279 (18031207) 1.05912 (18031207) 1.09443
(18010203) 1.13464 (18010203) 1.16943 (18010203)
6275415.6 | 1.31430 (18031207) 1.29106 (18031207) 1.26500
(18031207) 1.23615 (18031207) 1.20458 (18031207)
6275215.6 | 1.48280 (18031207) 1.47487 (18031207) 1.46386
(18031207) 1.44967 (18031207) 1.43222 (18031207)
6275015.6 | 1.56796 (18031207) 1.57757 (18031207) 1.58446
(18031207) 1.58846 (18031207) 1.58937 (18031207)
6274815.6 | 1.37297 (18122406) 1.44509 (18122406) 1.52027
(18122406) 1.59852 (18122406) 1.64477 (18031207)
6274615.6 | 1.07127 (18122406) 1.13241 (18122406) 1.19689
(18122406) 1.26481 (18122406) 1.33625 (18122406)
6274415.6 | 1.16733 (18030907) 1.15230 (18030907) 1.13607
(18030907) 1.11862 (18030907) 1.09995 (18030907)
6274215.6 | 1.01474 (18031207) 1.05714 (18031207) 1.10079

(18031207)	1.14566 (18031207)	1.19170 (18031207)	
6274015.6	1.00964 (18060606)	1.01792 (18060606)	1.02485
(18060606)	1.03033 (18060606)	1.03426 (18060606)	
6273815.6	1.08455 (18060606)	1.10843 (18060606)	1.13181
(18060606)	1.15457 (18060606)	1.17658 (18060606)	
6273615.6	1.07380 (18090105)	1.09308 (18090105)	1.11198
(18090105)	1.13042 (18090105)	1.15288 (18060606)	
6273415.6	1.38704 (18030907)	1.41522 (18030907)	1.44386
(18030907)	1.43264 (18092406)	1.40754 (18092406)	
6273215.6	1.17102 (18030907)	1.19845 (18030907)	1.22658
(18030907)	1.25544 (18030907)	1.28502 (18030907)	
6273015.6	1.04145 (18060304)	1.06396 (18060304)	1.08698
(18060304)	1.11051 (18060304)	1.13456 (18060304)	
6272815.6	1.00362 (18060304)	1.02933 (18060304)	1.05586
(18060304)	1.08326 (18060304)	1.11156 (18060304)	
6272615.6	1.01741 (18072803)	1.03925 (18072803)	1.06174
(18072803)	1.08492 (18072803)	1.10881 (18072803)	
6272415.6	1.17618 (18111206)	1.19475 (18111206)	1.21378
(18111206)	1.23327 (18111206)	1.25326 (18111206)	
6272215.6	1.37291 (18111206)	1.39543 (18111206)	1.41851
(18111206)	1.44217 (18111206)	1.46644 (18111206)	
6272015.6	1.53935 (18111206)	1.56431 (18111206)	1.58987
(18111206)	1.61603 (18111206)	1.64283 (18111206)	
6271815.6	1.32767 (18081507)	1.34985 (18081507)	1.37237
(18081507)	1.39523 (18081507)	1.41843 (18081507)	
6271615.6	1.45502 (18081507)	1.47127 (18081507)	1.48736
(18081507)	1.50327 (18081507)	1.51895 (18081507)	
6271415.6	1.39612 (18081507)	1.40072 (18081507)	1.40464
(18081507)	1.41355 (18121706)	1.43145 (18121706)	
6271215.6	1.36718 (18121706)	1.37896 (18121706)	1.39045
(18121706)	1.40161 (18121706)	1.41240 (18121706)	
6271015.6	1.29013 (18121706)	1.29408 (18121706)	1.29744
(18121706)	1.30015 (18121706)	1.30218 (18121706)	
6270815.6	1.14321 (18121706)	1.13918 (18121706)	1.13438
(18121706)	1.12877 (18121706)	1.12232 (18121706)	
6270615.6	1.01891 (18101602)	1.04118 (18111206)	1.03454
(18111206)	1.02733 (18111206)	1.01955 (18111206)	
6270415.6	0.95671 (18010202)	0.99823 (18010202)	1.03973
(18010202)	1.08096 (18010202)	1.12161 (18010202)	
6270215.6	0.96678 (18101602)	0.96670 (18101602)	0.96408
(18101602)	0.95881 (18101602)	0.95079 (18101602)	
6270015.6	0.85097 (18110606)	0.85126 (18011405)	0.89341
(18010124)	0.94722 (18010124)	1.00156 (18010124)	
6269815.6	0.85769 (18010202)	0.86312 (18111108)	0.87769
(18111108)	0.89155 (18111108)	0.90640 (18101722)	
6269615.6	0.87569 (18101722)	0.92398 (18101722)	0.97172
(18101722)	1.01833 (18101722)	1.06321 (18101722)	
6269415.6	0.98569 (18010124)	0.98416 (18010124)	0.97802
(18010124)	0.96713 (18010124)	0.95142 (18010124)	
6269215.6	0.82258 (18010124)	0.80056 (18010124)	0.83415

(18052505)	0.89905 (18052505)	0.96421 (18052505)	
6269015.6	0.88157 (18101722)	0.86704 (18101722)	0.84791
(18101722)	0.82428 (18101722)	0.79634 (18101722)	
6268815.6	0.69842 (18101722)	0.66891 (18101722)	0.63657
(18101722)	0.70227 (18041906)	0.77752 (18041906)	
6268615.6	0.71247 (18041906)	0.78098 (18041906)	0.85071
(18041906)	0.92049 (18041906)	0.98891 (18041906)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	245596.36	245796.36	245996.36
	246196.36	246396.36	

6268415.6	0.89878 (18041906)	0.95682 (18041906)	1.01105
(18041906)	1.05995 (18041906)	1.10199 (18041906)	
6268215.6	1.00263 (18041906)	1.03423 (18041906)	1.05771
(18041906)	1.07202 (18041906)	1.07628 (18041906)	
6268015.6	0.98930 (18041906)	0.98990 (18101604)	1.04445
(18110806)	1.11735 (18110806)	1.19004 (18110806)	
6267815.6	1.10173 (18110806)	1.16944 (18110806)	1.23572
(18110806)	1.29954 (18110806)	1.35980 (18110806)	
6267615.6	1.26922 (18110806)	1.32469 (18110806)	1.37557
(18110806)	1.42078 (18110806)	1.45922 (18110806)	
6267415.6	1.37900 (18110806)	1.41401 (18110806)	1.44173
(18110806)	1.46128 (18110806)	1.47189 (18110806)	
6267215.6	1.41408 (18110806)	1.42343 (18110806)	1.42395
(18110806)	1.41519 (18110806)	1.39688 (18110806)	
6267015.6	1.36971 (18110806)	1.35256 (18110806)	1.32657
(18110806)	1.24493 (18090707)	1.24131 (18101607)	
6266815.6	1.20790 (18090707)	1.19804 (18101607)	1.16693
(18110806)	1.11275 (18110806)	1.05256 (18110806)	

6266615.6	1.08724 (18110806)	1.03124 (18110806)	0.97040
(18110806)	1.01963 (18021901)	1.05818 (18021901)	
6266415.6	0.94310 (18021901)	0.98369 (18021901)	1.06642
(18102806)	1.11861 (18101607)	1.08519 (18101607)	
6266215.6	1.08087 (18102806)	1.06814 (18101607)	1.03232
(18101607)	0.99011 (18101607)	0.99360 (18090106)	
6266015.6	0.98115 (18101607)	0.93788 (18101607)	0.93922
(18090106)	0.96094 (18072724)	1.00145 (18072724)	
6265815.6	0.88573 (18090106)	0.92550 (18072724)	0.95712
(18072724)	0.97175 (18072724)	0.96775 (18072724)	
6265615.6	0.91334 (18072724)	0.92108 (18072724)	0.91160
(18072724)	0.93149 (18100806)	0.99702 (18100806)	
6265415.6	0.85831 (18072724)	0.92544 (18100806)	0.98605
(18100806)	1.03498 (18100806)	1.06939 (18100806)	
6265215.6	0.97467 (18100806)	1.01912 (18100806)	1.04947
(18100806)	1.06362 (18100806)	1.07941 (18111505)	
6265015.6	1.02990 (18100806)	1.04101 (18100806)	1.06936
(18111505)	1.26929 (18111505)	1.46145 (18111505)	
6264815.6	1.05919 (18111505)	1.25139 (18111505)	1.43561
(18111505)	1.59705 (18111505)	1.72037 (18111505)	
6264615.6	1.41063 (18111505)	1.56549 (18111505)	1.68421
(18111505)	1.75408 (18111505)	1.75253 (18102806)	
6264415.6	1.64957 (18111505)	1.71784 (18111505)	1.70465
(18102806)	1.61078 (18102806)	1.50801 (18102806)	
6264215.6	1.65876 (18102806)	1.56913 (18102806)	1.47112
(18102806)	1.36674 (18102806)	1.24880 (18111505)	
6264015.6	1.43553 (18102806)	1.33594 (18102806)	1.23230
(18102806)	1.05862 (18111505)	0.86566 (18111505)	
6263815.6	1.20707 (18102806)	1.06248 (18111505)	0.87634
(18111505)	0.88504 (18010207)	0.87563 (18072802)	
6263615.6	0.88576 (18111505)	0.85200 (18010207)	0.82656
(18072802)	0.87267 (18072802)	0.89594 (18072802)	
6263415.6	0.79271 (18102806)	0.82818 (18072802)	0.85608
(18072802)	0.86635 (18122107)	0.92323 (18122107)	
6263215.6	0.81706 (18072802)	0.83118 (18122107)	0.88804
(18122107)	0.93854 (18122107)	0.98073 (18122107)	
6263015.6	0.85394 (18122107)	0.90506 (18122107)	0.94887
(18122107)	0.98362 (18122107)	1.00767 (18122107)	
6262815.6	0.91742 (18122107)	0.95438 (18122107)	0.98168
(18122107)	0.98739 (18010207)	0.95482 (18010207)	
6262615.6	0.95526 (18122107)	0.97526 (18122107)	0.95134
(18010207)	0.91315 (18010207)	0.86949 (18042902)	
6262415.6	0.94598 (18010207)	0.91303 (18010207)	0.87012
(18010207)	0.84989 (18042902)	0.84967 (18042902)	
6262215.6	0.87306 (18010207)	0.82631 (18010207)	0.82267
(18042902)	0.81337 (18042207)	0.81776 (18122107)	
6262015.6	0.79103 (18042902)	0.78909 (18042902)	0.82661
(18122107)	0.77678 (18122107)	0.81061 (18021824)	
6261815.6	0.78567 (18042207)	0.78805 (18122107)	0.74361
(18021824)	0.80945 (18021824)	0.84891 (18021824)	

6261615.6	0.74942 (18122107)	0.74971 (18021824)	0.80208
(18021824)	0.82699 (18021824)	0.82102 (18082207)	
6261415.6	0.74999 (18021824)	0.78904 (18021824)	0.80029
(18021824)	0.85430 (18082207)	0.93864 (18042207)	
6261215.6	0.77094 (18021824)	0.76980 (18082207)	0.88415
(18082207)	0.89973 (18042207)	1.06597 (18082207)	
6261015.6	0.80265 (18082207)	0.91041 (18082207)	0.91851
(18082107)	1.07152 (18082207)	1.10943 (18082207)	
6260815.6	0.88772 (18042207)	0.97914 (18082107)	1.07286
(18082207)	1.09859 (18082207)	1.08925 (18082207)	
6260615.6	1.02437 (18082207)	1.07022 (18082207)	1.08425
(18082207)	1.06406 (18082207)	1.12050 (18021906)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

 ** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	245596.36	245796.36	245996.36
	246196.36	246396.36	

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6260415.6	1.06385 (18082207)	1.06676 (18082207)	1.03659
(18082207)	1.17154 (18021906)	1.52130 (18021906)	
6260215.6	1.04648 (18082207)	1.00724 (18082207)	1.22239
(18021906)	1.57737 (18021906)	2.00152 (18021906)	
6260015.6	0.97914 (18021906)	1.27289 (18021906)	1.63235
(18021906)	2.05787 (18021906)	2.37325 (18082107)	
6259815.6	1.32292 (18021906)	1.68611 (18021906)	2.11219
(18021906)	2.33147 (18082107)	2.25048 (18082107)	
6259615.6	1.73855 (18021906)	2.16439 (18021906)	2.28720
(18082107)	2.19278 (18082107)	2.03351 (18082107)	
6259415.6	2.21442 (18021906)	2.24082 (18082107)	2.13428
(18082107)	1.96734 (18082107)	1.75330 (18082107)	
6259215.6	2.19268 (18082107)	2.07528 (18082107)	1.90187

(18082107)	1.68604 (18082107)	1.44452 (18082107)	
6259015.6	2.01604 (18082107)	1.83727 (18082107)	1.62054
(18082107)	1.38217 (18082107)	1.20909 (18120505)	
6258815.6	1.77371 (18082107)	1.55688 (18082107)	1.32216
(18082107)	1.20596 (18120505)	1.26783 (18120505)	
6258615.6	1.49508 (18082107)	1.26443 (18082107)	1.20196
(18120505)	1.25634 (18120505)	1.25625 (18120505)	
6258415.6	1.20897 (18082107)	1.19714 (18120505)	1.24435
(18120505)	1.23825 (18120505)	1.17806 (18120505)	
6258215.6	1.19156 (18120505)	1.23191 (18120505)	1.22017
(18120505)	1.15634 (18120505)	1.04714 (18120505)	
6258015.6	1.21908 (18120505)	1.20204 (18120505)	1.13488
(18120505)	1.02464 (18120505)	1.10473 (18032007)	
6257815.6	1.18389 (18120505)	1.11371 (18120505)	1.00265
(18120505)	1.09544 (18032007)	1.19803 (18032007)	
6257615.6	1.09283 (18120505)	0.98114 (18120505)	1.08623
(18032007)	1.18608 (18032007)	1.26626 (18032007)	
6257415.6	0.96699 (18032007)	1.07712 (18032007)	1.17432
(18032007)	1.25228 (18032007)	1.30530 (18032007)	
6257215.6	1.06810 (18032007)	1.16275 (18032007)	1.23857
(18032007)	1.29010 (18032007)	1.31315 (18032007)	
6257015.6	1.15136 (18032007)	1.22512 (18032007)	1.27522
(18032007)	1.29766 (18032007)	1.32643 (18032607)	
6256815.6	1.21193 (18032007)	1.26066 (18032007)	1.28250
(18032007)	1.30981 (18032607)	1.23857 (18032007)	
6256615.6	1.24639 (18032007)	1.26766 (18032007)	1.29354
(18032607)	1.22512 (18032007)	1.16275 (18032007)	
6256415.6	1.25313 (18032007)	1.27763 (18032607)	1.21193
(18032007)	1.15136 (18032007)	1.06810 (18032007)	
6256215.6	1.26206 (18032607)	1.19899 (18032007)	1.14015
(18032007)	1.05916 (18032007)	1.15693 (18101606)	
6256015.6	1.18628 (18032007)	1.12912 (18032007)	1.05032
(18032007)	1.12385 (18101606)	1.17827 (18032607)	
6255815.6	1.11825 (18032007)	1.04157 (18032007)	1.09193
(18101606)	1.17029 (18032607)	1.07730 (18032607)	
6255615.6	1.03291 (18032007)	1.06114 (18101606)	1.16229
(18032607)	1.07241 (18032607)	1.29193 (18121305)	
6255415.6	1.03142 (18101606)	1.15426 (18032607)	1.06740
(18032607)	1.23366 (18121305)	1.63930 (18121305)	
6255215.6	1.14622 (18032607)	1.06227 (18032607)	1.17800
(18121305)	1.57085 (18121305)	1.87146 (18101606)	
6255015.6	1.05703 (18032607)	1.12485 (18121305)	1.50501
(18121305)	1.82639 (18101606)	1.96854 (18101606)	
6254815.6	1.07410 (18121305)	1.44173 (18121305)	1.78234
(18101606)	1.92453 (18101606)	2.04023 (18101606)	
6254615.6	1.38093 (18121305)	1.73929 (18101606)	1.88130
(18101606)	1.99861 (18101606)	2.08406 (18101606)	
6254415.6	1.69724 (18101606)	1.83887 (18101606)	1.95749
(18101606)	2.04609 (18101606)	2.09886 (18101606)	
6254215.6	1.79724 (18101606)	1.91691 (18101606)	2.00830

(18101606)	2.06562 (18101606)	2.08473 (18101606)	
6254015.6	1.87688 (18101606)	1.97075 (18101606)	2.03224
(18101606)	2.05709 (18101606)	2.04302 (18101606)	
6253815.6	1.93347 (18101606)	1.99878 (18101606)	2.02898
(18101606)	2.02157 (18101606)	1.97617 (18101606)	
6253615.6	1.96529 (18101606)	2.00048 (18101606)	1.99935
(18101606)	1.96120 (18101606)	1.88748 (18101606)	
6253415.6	1.97165 (18101606)	1.97645 (18101606)	1.94521
(18101606)	1.87898 (18101606)	1.78088 (18101606)	
6253215.6	1.95293 (18101606)	1.92827 (18101606)	1.86927
(18101606)	1.77857 (18101606)	1.66065 (18101606)	
6253015.6	1.91048 (18101606)	1.85841 (18101606)	1.77493
(18101606)	1.66403 (18101606)	1.35724 (18121305)	
6252815.6	1.84650 (18101606)	1.77000 (18101606)	1.66600
(18101606)	1.41603 (18121305)	1.06948 (18112006)	
6252615.6	1.76387 (18101606)	1.66663 (18101606)	1.47331
(18121305)	1.12588 (18121305)	1.11995 (18112006)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	245596.36	245796.36	245996.36
	246196.36	246396.36	

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6252415.6	1.66597 (18101606)	1.52888 (18121305)	1.18253
(18121305)	1.08711 (18112006)	1.12779 (18101606)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	246596.36	246796.36	246996.36
247196.36		247396.36	

6292415.6	0.23787 (18122007)	0.27999 (18122007)	0.32272
(18122007)	0.32960 (18112801)	0.34503 (18092423)	
6292215.6	0.26266 (18090622)	0.25140 (18122007)	0.29453
(18122007)	0.33661 (18112801)	0.33306 (18112801)	
6292015.6	0.24208 (18112801)	0.25826 (18090622)	0.26547
(18122007)	0.30950 (18122007)	0.34326 (18112801)	
6291815.6	0.26245 (18070404)	0.25693 (18112801)	0.25338
(18090622)	0.28006 (18122007)	0.32485 (18122007)	
6291615.6	0.29548 (18070404)	0.25882 (18070404)	0.27219
(18112801)	0.25015 (18122007)	0.29515 (18122007)	
6291415.6	0.32404 (18070404)	0.29380 (18070404)	0.25461
(18070404)	0.28780 (18112801)	0.26467 (18122007)	
6291215.6	0.34582 (18070404)	0.32478 (18070404)	0.29146
(18070404)	0.25981 (18112801)	0.28478 (18090622)	
6291015.6	0.35885 (18070404)	0.34929 (18070404)	0.32485
(18070404)	0.28846 (18070404)	0.27627 (18112801)	
6290815.6	0.36175 (18070404)	0.36514 (18070404)	0.35216
(18070404)	0.32423 (18070404)	0.28478 (18070404)	
6290615.6	0.35399 (18070404)	0.37070 (18070404)	0.37095
(18070404)	0.35436 (18070404)	0.32288 (18070404)	
6290415.6	0.33601 (18070404)	0.36518 (18070404)	0.37935
(18070404)	0.37622 (18070404)	0.35587 (18070404)	
6290215.6	0.30914 (18070404)	0.34879 (18070404)	0.37628
(18070404)	0.38764 (18070404)	0.38090 (18070404)	
6290015.6	0.27552 (18070404)	0.32277 (18070404)	0.36173
(18070404)	0.38725 (18070404)	0.39551 (18070404)	
6289815.6	0.24459 (18090801)	0.28919 (18070404)	0.33676
(18070404)	0.37478 (18070404)	0.39803 (18070404)	
6289615.6	0.24890 (18090801)	0.25074 (18070404)	0.30339
(18070404)	0.35108 (18070404)	0.38788 (18070404)	
6289415.6	0.24156 (18090622)	0.25422 (18090801)	0.26435

(18070404)	0.31810 (18070404)	0.36570 (18070404)	
6289215.6	0.23480 (18090801)	0.25197 (18090801)	0.25953
(18090801)	0.27859 (18070404)	0.33332 (18070404)	
6289015.6	0.23740 (18031908)	0.24183 (18090801)	0.25841
(18090801)	0.26481 (18090801)	0.29349 (18070404)	
6288815.6	0.27308 (18031908)	0.23739 (18031908)	0.24574
(18112807)	0.26493 (18090801)	0.27006 (18090801)	
6288615.6	0.28053 (18112807)	0.27372 (18031908)	0.23732
(18031908)	0.24624 (18112807)	0.27151 (18090801)	
6288415.6	0.28241 (18112807)	0.28313 (18112807)	0.27432
(18031908)	0.23985 (18090801)	0.25191 (18090622)	
6288215.6	0.29852 (18042102)	0.28548 (18112807)	0.28574
(18112807)	0.27488 (18031908)	0.24784 (18090801)	
6288015.6	0.34467 (18042102)	0.30362 (18042102)	0.28858
(18112807)	0.28837 (18112807)	0.27540 (18031908)	
6287815.6	0.38381 (18042102)	0.35144 (18042102)	0.30882
(18042102)	0.29173 (18112807)	0.29101 (18112807)	
6287615.6	0.41165 (18042102)	0.39210 (18042102)	0.35840
(18042102)	0.31413 (18042102)	0.29492 (18112807)	
6287415.6	0.42473 (18042102)	0.42106 (18042102)	0.40065
(18042102)	0.36555 (18042102)	0.31955 (18042102)	
6287215.6	0.42106 (18042102)	0.43465 (18042102)	0.43079
(18042102)	0.40947 (18042102)	0.37289 (18042102)	
6287015.6	0.40065 (18042102)	0.43079 (18042102)	0.44492
(18042102)	0.44084 (18042102)	0.41857 (18042102)	
6286815.6	0.38884 (18052503)	0.40947 (18042102)	0.44084
(18042102)	0.45554 (18042102)	0.45124 (18042102)	
6286615.6	0.38857 (18031908)	0.39967 (18052503)	0.41857
(18042102)	0.45124 (18042102)	0.46655 (18042102)	
6286415.6	0.35506 (18031908)	0.39173 (18031908)	0.41089
(18052503)	0.42796 (18042102)	0.46201 (18042102)	
6286215.6	0.32573 (18050301)	0.35729 (18031908)	0.39492
(18031908)	0.42253 (18052503)	0.43766 (18042102)	
6286015.6	0.39194 (18050301)	0.33992 (18050301)	0.35952
(18031908)	0.39814 (18031908)	0.43212 (18031908)	
6285815.6	0.43724 (18121924)	0.40769 (18050301)	0.35479
(18050301)	0.36174 (18031908)	0.40141 (18031908)	
6285615.6	0.48681 (18050301)	0.46052 (18121924)	0.42361
(18052503)	0.37036 (18050301)	0.36396 (18031908)	
6285415.6	0.50060 (18050301)	0.50126 (18050301)	0.48074
(18050301)	0.43052 (18052503)	0.38666 (18050301)	
6285215.6	0.48685 (18050301)	0.51191 (18050301)	0.51588
(18050301)	0.49757 (18050301)	0.43744 (18052503)	
6285015.6	0.48006 (18072822)	0.49379 (18050301)	0.52307
(18050301)	0.53066 (18050301)	0.51484 (18050301)	
6284815.6	0.48095 (18072822)	0.49324 (18072822)	0.50028
(18050301)	0.53402 (18050301)	0.54554 (18050301)	
6284615.6	0.47016 (18072822)	0.49215 (18072822)	0.50660
(18072822)	0.51247 (18072822)	0.54470 (18050301)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23
*** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	246596.36	246796.36	246996.36
247196.36		247396.36	

6284415.6	0.45346 (18082007)	0.47888 (18072822)	0.50334
(18072822)	0.52012 (18072822)	0.52802 (18072822)	
6284215.6	0.48124 (18121924)	0.49249 (18082007)	0.48740
(18072822)	0.51449 (18072822)	0.53377 (18072822)	
6284015.6	0.47793 (18070423)	0.47265 (18121924)	0.53414
(18082007)	0.49568 (18072822)	0.52556 (18072822)	
6283815.6	0.51172 (18070423)	0.49930 (18070423)	0.47035
(18070423)	0.56420 (18121924)	0.50368 (18072822)	
6283615.6	0.51673 (18070423)	0.52752 (18070423)	0.52028
(18070423)	0.49515 (18070423)	0.55697 (18121924)	
6283415.6	0.49130 (18070423)	0.52481 (18070423)	0.54206
(18070423)	0.54064 (18070423)	0.52003 (18070423)	
6283215.6	0.53126 (18052504)	0.49087 (18070423)	0.53096
(18070423)	0.55509 (18070423)	0.56012 (18070423)	
6283015.6	0.66836 (18052504)	0.58712 (18052504)	0.49723
(18011203)	0.53494 (18070423)	0.56634 (18070423)	
6282815.6	0.78239 (18052504)	0.72452 (18052504)	0.64590
(18052504)	0.55388 (18052504)	0.53658 (18070423)	
6282615.6	0.83992 (18011203)	0.82985 (18052504)	0.78091
(18052504)	0.70700 (18052504)	0.61523 (18052504)	
6282415.6	0.85316 (18052504)	0.86951 (18011203)	0.87414
(18052504)	0.83649 (18052504)	0.76968 (18052504)	
6282215.6	0.87537 (18032101)	0.86115 (18032101)	0.89308
(18011203)	0.90379 (18011203)	0.89007 (18052504)	
6282015.6	0.87019 (18032101)	0.90386 (18032101)	0.90618
(18032101)	0.90958 (18011203)	0.93738 (18011203)	

6281815.6	0.88797 (18102708)	0.88785 (18102708)	0.92388
(18032101)	0.94467 (18032101)	0.93073 (18032101)	
6281615.6	0.88282 (18102708)	0.89958 (18102708)	0.90594
(18102708)	0.93418 (18032101)	0.97494 (18032101)	
6281415.6	0.85126 (18102708)	0.88390 (18102708)	0.90747
(18102708)	0.92072 (18102708)	0.93374 (18032101)	
6281215.6	0.94019 (18050607)	0.88469 (18110103)	0.88073
(18102708)	0.91127 (18102708)	0.93174 (18102708)	
6281015.6	0.94456 (18110103)	0.96266 (18110103)	0.97152
(18030807)	0.90631 (18110103)	0.91064 (18102708)	
6280815.6	0.88431 (18110103)	0.95207 (18110103)	0.99379
(18110103)	1.00430 (18110103)	0.98118 (18110103)	
6280615.6	0.75159 (18110103)	0.85392 (18110103)	0.94225
(18110103)	1.00815 (18110103)	1.04432 (18110103)	
6280415.6	0.82210 (18092903)	0.75339 (18092903)	0.80810
(18110103)	0.91452 (18110103)	1.00376 (18110103)	
6280215.6	0.94258 (18092903)	0.91016 (18092903)	0.85457
(18092903)	0.77939 (18092903)	0.86935 (18110103)	
6280015.6	0.97938 (18092903)	0.99631 (18092903)	0.98667
(18092903)	0.95011 (18092903)	0.88857 (18092903)	
6279815.6	0.91986 (18092903)	0.98515 (18092903)	1.02856
(18092903)	1.04560 (18092903)	1.03362 (18092903)	
6279615.6	0.77971 (18092903)	0.87799 (18092903)	0.96547
(18092903)	1.03535 (18092903)	1.08131 (18092903)	
6279415.6	0.70183 (18012908)	0.70456 (18092903)	0.81460
(18092903)	0.92026 (18092903)	1.01434 (18092903)	
6279215.6	0.73226 (18012908)	0.72958 (18012908)	0.72152
(18012908)	0.73343 (18092903)	0.85163 (18092903)	
6279015.6	0.73811 (18012908)	0.74717 (18012908)	0.75106
(18012908)	0.74945 (18012908)	0.74211 (18012908)	
6278815.6	0.87892 (18121104)	0.81954 (18121104)	0.75424
(18012908)	0.76510 (18012908)	0.77053 (18012908)	
6278615.6	0.96986 (18041206)	0.99252 (18121104)	0.95143
(18121104)	0.89289 (18121104)	0.81966 (18121104)	
6278415.6	0.84214 (18041206)	0.92675 (18041206)	1.00164
(18041206)	1.06215 (18041206)	1.02902 (18121104)	
6278215.6	0.83362 (18103101)	0.81674 (18112806)	0.84962
(18041206)	0.94471 (18041206)	1.03130 (18041206)	
6278015.6	0.78697 (18121104)	0.88312 (18121104)	0.90914
(18103101)	0.87400 (18103101)	0.85298 (18041206)	
6277815.6	0.65410 (18112002)	0.67080 (18121104)	0.77364
(18121104)	0.87906 (18121104)	0.98301 (18121104)	
6277615.6	0.71113 (18112002)	0.71512 (18112002)	0.70890
(18112002)	0.69224 (18112002)	0.75392 (18121104)	
6277415.6	0.68963 (18112002)	0.72159 (18112002)	0.74524
(18112002)	0.75916 (18112002)	0.76223 (18112002)	
6277215.6	0.66344 (18110104)	0.66214 (18103101)	0.69530
(18112002)	0.73772 (18112002)	0.77255 (18112002)	
6277015.6	0.71227 (18110104)	0.72089 (18110104)	0.68257
(18081422)	0.70976 (18081422)	0.71414 (18103101)	

6276815.6	0.70042 (18022803)	0.71484 (18110104)	0.74182
(18110104)	0.76175 (18110104)	0.77357 (18110104)	
6276615.6	0.74710 (18021607)	0.73961 (18021607)	0.74379
(18022803)	0.75377 (18022803)	0.75874 (18110104)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
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*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	246596.36	246796.36	246996.36
247196.36		247396.36	

6276415.6	0.77019 (18021607)	0.77732 (18021607)	0.78056
(18021607)	0.77963 (18021607)	0.77434 (18021607)	
6276215.6	0.74090 (18021607)	0.76152 (18021607)	0.77926
(18021607)	0.80210 (18062724)	0.82397 (18062724)	
6276015.6	0.86946 (18010203)	0.82597 (18010203)	0.77760
(18010203)	0.75075 (18021607)	0.77553 (18021607)	
6275815.6	1.09759 (18010203)	1.08012 (18010203)	1.05441
(18010203)	1.02064 (18010203)	0.97923 (18010203)	
6275615.6	1.19783 (18010203)	1.21889 (18010203)	1.23175
(18010203)	1.23568 (18010203)	1.23008 (18010203)	
6275415.6	1.17035 (18031207)	1.18290 (18010203)	1.23455
(18010203)	1.28057 (18010203)	1.31971 (18010203)	
6275215.6	1.41147 (18031207)	1.38737 (18031207)	1.35993
(18031207)	1.32915 (18031207)	1.29509 (18031207)	
6275015.6	1.58702 (18031207)	1.58126 (18031207)	1.57192
(18031207)	1.55887 (18031207)	1.54199 (18031207)	
6274815.6	1.66208 (18031207)	1.67666 (18031207)	1.68828
(18031207)	1.69667 (18031207)	1.70160 (18031207)	
6274615.6	1.41130 (18122406)	1.49002 (18122406)	1.57245
(18122406)	1.65861 (18122406)	1.73863 (18031207)	
6274415.6	1.08005 (18030907)	1.14509 (18122406)	1.21415

(18122406)	1.28725 (18122406)	1.36452 (18122406)	
6274215.6	1.23885 (18031207)	1.28703 (18031207)	1.31554
(18030907)	1.30019 (18030907)	1.28329 (18030907)	
6274015.6	1.03652 (18060606)	1.03701 (18060606)	1.06291
(18031207)	1.11117 (18031207)	1.16109 (18031207)	
6273815.6	1.19771 (18060606)	1.21781 (18060606)	1.23674
(18060606)	1.25433 (18060606)	1.27041 (18060606)	
6273615.6	1.18889 (18060606)	1.22520 (18060606)	1.26173
(18060606)	1.29836 (18060606)	1.33496 (18060606)	
6273415.6	1.38165 (18092406)	1.35496 (18092406)	1.32748
(18092406)	1.30973 (18090105)	1.34195 (18090105)	
6273215.6	1.31535 (18030907)	1.34644 (18030907)	1.37831
(18030907)	1.41095 (18030907)	1.44439 (18030907)	
6273015.6	1.16130 (18060303)	1.19665 (18060303)	1.23314
(18060303)	1.27079 (18060303)	1.30963 (18060303)	
6272815.6	1.14078 (18060304)	1.17097 (18060304)	1.20217
(18060304)	1.23442 (18060304)	1.26774 (18060304)	
6272615.6	1.13345 (18072803)	1.15887 (18072803)	1.18509
(18072803)	1.21216 (18072803)	1.24011 (18072803)	
6272415.6	1.27375 (18111206)	1.29477 (18111206)	1.31634
(18111206)	1.33848 (18111206)	1.36120 (18111206)	
6272215.6	1.49135 (18111206)	1.51690 (18111206)	1.54314
(18111206)	1.57008 (18111206)	1.59775 (18111206)	
6272015.6	1.67028 (18111206)	1.69840 (18111206)	1.72021
(18092406)	1.72699 (18092406)	1.73358 (18092406)	
6271815.6	1.44195 (18081507)	1.46579 (18081507)	1.48994
(18081507)	1.51439 (18081507)	1.53912 (18081507)	
6271615.6	1.53438 (18081507)	1.54950 (18081507)	1.56428
(18081507)	1.57867 (18081507)	1.59261 (18081507)	
6271415.6	1.44934 (18121706)	1.46720 (18121706)	1.48501
(18121706)	1.50273 (18121706)	1.52033 (18121706)	
6271215.6	1.42280 (18121706)	1.43275 (18121706)	1.44221
(18121706)	1.45114 (18121706)	1.45949 (18121706)	
6271015.6	1.30349 (18121706)	1.30402 (18121706)	1.30374
(18121706)	1.30259 (18121706)	1.30054 (18121706)	
6270815.6	1.11500 (18121706)	1.12221 (18101602)	1.16930
(18101602)	1.21667 (18101602)	1.21757 (18111206)	
6270615.6	1.01118 (18111206)	1.05412 (18010202)	1.10686
(18010202)	1.16019 (18010202)	1.21380 (18010202)	
6270415.6	1.13738 (18101602)	1.14520 (18101602)	1.15001
(18101602)	1.15160 (18101602)	1.14978 (18101602)	
6270215.6	0.96431 (18011405)	0.97759 (18011405)	0.98852
(18011405)	1.01975 (18010124)	1.08574 (18010124)	
6270015.6	1.01131 (18010202)	1.00022 (18010202)	0.98537
(18010202)	0.96674 (18010202)	0.99474 (18101722)	
6269815.6	0.96401 (18101722)	1.02190 (18101722)	1.07947
(18101722)	1.13600 (18101722)	1.19071 (18101722)	
6269615.6	1.10567 (18101722)	1.11672 (18010124)	1.11156
(18010124)	1.10049 (18010124)	1.08337 (18010124)	
6269415.6	0.93088 (18010124)	0.90559 (18010124)	0.95400

(18052505)	1.03001 (18052505)	1.10600 (18052505)	
6269215.6	0.98246 (18101722)	0.96442 (18101722)	0.94077
(18101722)	0.91165 (18101722)	0.87733 (18101722)	
6269015.6	0.76435 (18101722)	0.72868 (18101722)	0.76519
(18041906)	0.85107 (18041906)	0.94028 (18041906)	
6268815.6	0.85547 (18041906)	0.93493 (18041906)	1.01446
(18041906)	1.07515 (18090707)	1.16662 (18041906)	
6268615.6	1.05441 (18041906)	1.11523 (18041906)	1.16955
(18041906)	1.21548 (18041906)	1.25120 (18041906)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	246596.36	246796.36	246996.36
247196.36		247396.36	

6268415.6	1.13567 (18041906)	1.15955 (18041906)	1.17239
(18041906)	1.17319 (18041906)	1.21490 (18101604)	
6268215.6	1.09536 (18101604)	1.13469 (18101604)	1.21027
(18110806)	1.28748 (18110806)	1.36255 (18110806)	
6268015.6	1.26152 (18110806)	1.33068 (18110806)	1.39627
(18110806)	1.45698 (18110806)	1.51142 (18110806)	
6267815.6	1.41531 (18110806)	1.46485 (18110806)	1.50719
(18110806)	1.54110 (18110806)	1.56543 (18110806)	
6267615.6	1.48984 (18110806)	1.51162 (18110806)	1.52366
(18110806)	1.52518 (18110806)	1.51559 (18110806)	
6267415.6	1.47287 (18110806)	1.46371 (18110806)	1.44409
(18110806)	1.41391 (18110806)	1.32499 (18090707)	
6267215.6	1.36891 (18110806)	1.28392 (18090707)	1.28471
(18110806)	1.22936 (18110806)	1.16617 (18110806)	
6267015.6	1.19750 (18110806)	1.13907 (18110806)	1.07913
(18101323)	1.14147 (18021901)	1.19265 (18021901)	

6266815.6	1.04993 (18021901)	1.10269 (18021901)	1.15327
(18102806)	1.19516 (18101607)	1.15978 (18101607)	
6266615.6	1.16976 (18102806)	1.13957 (18101607)	1.10121
(18101607)	1.10258 (18090106)	1.11992 (18090106)	
6266415.6	1.04460 (18101607)	1.04830 (18090106)	1.05466
(18090106)	1.09016 (18072724)	1.13287 (18072724)	
6266215.6	0.99541 (18072724)	1.04595 (18072724)	1.07793
(18072724)	1.08847 (18072724)	1.07582 (18072724)	
6266015.6	1.02412 (18072724)	1.02673 (18072724)	1.00818
(18072724)	1.01732 (18100806)	1.08196 (18100806)	
6265815.6	0.94451 (18072724)	1.00748 (18100806)	1.06648
(18100806)	1.11019 (18100806)	1.13555 (18100806)	
6265615.6	1.05079 (18100806)	1.08964 (18100806)	1.11088
(18100806)	1.11252 (18100806)	1.32509 (18111505)	
6265415.6	1.08691 (18100806)	1.08930 (18111505)	1.30615
(18111505)	1.51589 (18111505)	1.70005 (18111505)	
6265215.6	1.28755 (18111505)	1.48820 (18111505)	1.66423
(18111505)	1.79775 (18111505)	1.87275 (18111505)	
6265015.6	1.62993 (18111505)	1.75818 (18111505)	1.83141
(18111505)	1.83917 (18111505)	1.74637 (18102806)	
6264815.6	1.79190 (18111505)	1.80185 (18111505)	1.69929
(18102806)	1.58593 (18102806)	1.45898 (18111505)	
6264615.6	1.65413 (18102806)	1.54625 (18102806)	1.43127
(18102806)	1.25281 (18111505)	1.03928 (18111505)	
6264415.6	1.39851 (18102806)	1.25135 (18111505)	1.04715
(18111505)	0.92210 (18010207)	0.97894 (18072802)	
6264215.6	1.05355 (18111505)	0.88563 (18010207)	0.92928
(18102806)	0.98134 (18072802)	1.01560 (18072802)	
6264015.6	0.91758 (18102806)	0.92723 (18072802)	0.96654
(18072802)	0.97720 (18072802)	0.97995 (18122107)	
6263815.6	0.91884 (18072802)	0.93641 (18072802)	0.94075
(18122107)	0.99666 (18122107)	1.04282 (18122107)	
6263615.6	0.90288 (18122107)	0.95946 (18122107)	1.00755
(18122107)	1.04498 (18122107)	1.06982 (18122107)	
6263415.6	0.97275 (18122107)	1.01282 (18122107)	1.04157
(18122107)	1.04059 (18010207)	1.00244 (18010207)	
6263215.6	1.01275 (18122107)	1.03146 (18010207)	0.99959
(18010207)	0.95517 (18010207)	0.98682 (18042902)	
6263015.6	0.99449 (18010207)	0.95618 (18010207)	0.93497
(18042902)	0.95613 (18042902)	0.93590 (18122107)	
6262815.6	0.91108 (18010207)	0.91487 (18042902)	0.91688
(18042902)	0.89300 (18122107)	0.86130 (18021824)	
6262615.6	0.88595 (18042902)	0.87082 (18042902)	0.84954
(18122107)	0.87374 (18021824)	0.94830 (18021824)	
6262415.6	0.85866 (18122107)	0.80596 (18122107)	0.87827
(18021824)	0.93501 (18021824)	0.95489 (18021824)	
6262215.6	0.80515 (18021824)	0.87526 (18021824)	0.91464
(18021824)	0.91726 (18021824)	0.96965 (18082207)	
6262015.6	0.86525 (18021824)	0.88812 (18021824)	0.87645
(18082207)	0.99435 (18042207)	1.09172 (18082107)	

6261815.6	0.85644 (18021824)	0.90988 (18082207)	0.95340
(18042207)	1.11110 (18082207)	1.16693 (18082207)	
6261615.6	0.93934 (18082207)	0.96689 (18082107)	1.11755
(18082207)	1.15922 (18082207)	1.16084 (18082207)	
6261415.6	1.03314 (18082107)	1.11923 (18082207)	1.14719
(18082207)	1.13568 (18082207)	1.22971 (18021906)	
6261215.6	1.11642 (18082207)	1.13123 (18082207)	1.10761
(18082207)	1.28897 (18021906)	1.69272 (18021906)	
6261015.6	1.11178 (18082207)	1.07708 (18082207)	1.34794
(18021906)	1.75766 (18021906)	2.24873 (18021906)	
6260815.6	1.06941 (18021906)	1.40643 (18021906)	1.82115
(18021906)	2.31314 (18021906)	2.51492 (18082107)	
6260615.6	1.46427 (18021906)	1.88305 (18021906)	2.37490
(18021906)	2.46656 (18082107)	2.36667 (18082107)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	246596.36	246796.36	246996.36
247196.36		247396.36	

6260415.6	1.94321 (18021906)	2.43394 (18021906)	2.41551
(18082107)	2.30067 (18082107)	2.11248 (18082107)	
6260215.6	2.41218 (18082107)	2.36221 (18082107)	2.23403
(18082107)	2.03806 (18082107)	1.79140 (18082107)	
6260015.6	2.30707 (18082107)	2.16710 (18082107)	1.96476
(18082107)	1.71738 (18082107)	1.44567 (18082107)	
6259815.6	2.10017 (18082107)	1.89277 (18082107)	1.64566
(18082107)	1.37884 (18082107)	1.31557 (18120505)	
6259615.6	1.82224 (18082107)	1.57626 (18082107)	1.31483
(18082107)	1.30754 (18120505)	1.34341 (18120505)	
6259415.6	1.50921 (18082107)	1.25355 (18082107)	1.29868

(18120505)	1.32651 (18120505)	1.29011 (18120505)	
6259215.6	1.21128 (18120505)	1.28906 (18120505)	1.30930
(18120505)	1.26732 (18120505)	1.16721 (18120505)	
6259015.6	1.27875 (18120505)	1.29181 (18120505)	1.24470
(18120505)	1.14217 (18120505)	1.15246 (18032007)	
6258815.6	1.27411 (18120505)	1.22226 (18120505)	1.11765
(18120505)	1.14275 (18032007)	1.26072 (18032007)	
6258615.6	1.20005 (18120505)	1.09364 (18120505)	1.13312
(18032007)	1.24777 (18032007)	1.34052 (18032007)	
6258415.6	1.07013 (18120505)	1.12358 (18032007)	1.23503
(18032007)	1.32506 (18032007)	1.38652 (18032007)	
6258215.6	1.11411 (18032007)	1.22250 (18032007)	1.30991
(18032007)	1.36954 (18032007)	1.39609 (18032007)	
6258015.6	1.21016 (18032007)	1.29507 (18032007)	1.35294
(18032007)	1.37873 (18032007)	1.41548 (18032607)	
6257815.6	1.28052 (18032007)	1.33671 (18032007)	1.36177
(18032007)	1.39684 (18032607)	1.30991 (18032007)	
6257615.6	1.32083 (18032007)	1.34520 (18032007)	1.37862
(18032607)	1.29507 (18032007)	1.22250 (18032007)	
6257415.6	1.32900 (18032007)	1.36083 (18032607)	1.28052
(18032007)	1.21016 (18032007)	1.16504 (18101606)	
6257215.6	1.34344 (18032607)	1.26626 (18032007)	1.19803
(18032007)	1.13042 (18101606)	1.31757 (18032607)	
6257015.6	1.25228 (18032007)	1.18608 (18032007)	1.09711
(18101606)	1.30199 (18101606)	1.21746 (18032607)	
6256815.6	1.17432 (18032007)	1.08623 (18032007)	1.26371
(18101606)	1.20975 (18032607)	1.24644 (18121305)	
6256615.6	1.07712 (18032007)	1.22681 (18101606)	1.20197
(18032607)	1.18650 (18121305)	1.62584 (18121305)	
6256415.6	1.19123 (18101606)	1.19412 (18032607)	1.12950
(18121305)	1.55304 (18121305)	1.99496 (18101606)	
6256215.6	1.18622 (18032607)	1.08665 (18032607)	1.48335
(18121305)	1.94025 (18121305)	2.11210 (18101606)	
6256015.6	1.08205 (18032607)	1.41667 (18121305)	1.86086
(18121305)	2.06195 (18101606)	2.19973 (18101606)	
6255815.6	1.35289 (18121305)	1.78426 (18121305)	2.01280
(18101606)	2.15209 (18101606)	2.25448 (18101606)	
6255615.6	1.71042 (18121305)	1.96466 (18101606)	2.10513
(18101606)	2.21097 (18101606)	2.27465 (18101606)	
6255415.6	1.91755 (18101606)	2.05886 (18101606)	2.16773
(18101606)	2.23666 (18101606)	2.26023 (18101606)	
6255215.6	2.01333 (18101606)	2.12483 (18101606)	2.19853
(18101606)	2.22888 (18101606)	2.21286 (18101606)	
6255015.6	2.08232 (18101606)	2.16035 (18101606)	2.19697
(18101606)	2.18889 (18101606)	2.13559 (18101606)	
6254815.6	2.12217 (18101606)	2.16461 (18101606)	2.16399
(18101606)	2.11936 (18101606)	2.03262 (18101606)	
6254615.6	2.13188 (18101606)	2.13826 (18101606)	2.10188
(18101606)	2.02409 (18101606)	1.90890 (18101606)	
6254415.6	2.11181 (18101606)	2.08327 (18101606)	2.01409

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	247596.36	247796.36	247996.36
248196.36	248396.36		

6292415.6	0.40364 (18092423)	0.45056 (18092423)	0.47016
(18122007)	0.47256 (18122007)	0.46348 (18122007)	
6292215.6	0.37093 (18092423)	0.42827 (18092423)	0.46602
(18122007)	0.47621 (18122007)	0.47483 (18122007)	
6292015.6	0.33536 (18112801)	0.39742 (18092423)	0.45260
(18092423)	0.47453 (18122007)	0.48115 (18122007)	
6291815.6	0.34890 (18112801)	0.35991 (18092423)	0.42428
(18092423)	0.46741 (18122007)	0.48207 (18122007)	
6291615.6	0.34055 (18122007)	0.35341 (18112801)	0.38800
(18092423)	0.45122 (18092423)	0.47740 (18122007)	
6291415.6	0.31072 (18122007)	0.35655 (18122007)	0.35668
(18112801)	0.41684 (18092423)	0.46713 (18122007)	
6291215.6	0.27976 (18122007)	0.32674 (18122007)	0.36935
(18112801)	0.37538 (18092423)	0.44617 (18092423)	
6291015.6	0.27941 (18090622)	0.29542 (18122007)	0.34316
(18122007)	0.37510 (18112801)	0.40588 (18092423)	
6290815.6	0.29321 (18112801)	0.27347 (18090622)	0.31162
(18122007)	0.35994 (18122007)	0.37953 (18112801)	
6290615.6	0.28041 (18070404)	0.31055 (18112801)	0.27907
(18122007)	0.32833 (18122007)	0.37702 (18122007)	
6290415.6	0.32078 (18070404)	0.27941 (18112801)	0.31492
(18090622)	0.29531 (18122007)	0.34551 (18122007)	
6290215.6	0.35663 (18070404)	0.31790 (18070404)	0.29773
(18112801)	0.30900 (18090622)	0.31216 (18122007)	
6290015.6	0.38491 (18070404)	0.35660 (18070404)	0.31423
(18070404)	0.31660 (18112801)	0.30241 (18090622)	
6289815.6	0.40288 (18070404)	0.38821 (18070404)	0.35573
(18070404)	0.30975 (18070404)	0.33594 (18112801)	
6289615.6	0.40855 (18070404)	0.40970 (18070404)	0.39072

(18070404)	0.35400 (18070404)	0.30446 (18070404)	
6289415.6	0.40099 (18070404)	0.41874 (18070404)	0.41588
(18070404)	0.39239 (18070404)	0.35135 (18070404)	
6289215.6	0.38060 (18070404)	0.41405 (18070404)	0.42852
(18070404)	0.42135 (18070404)	0.39316 (18070404)	
6289015.6	0.34903 (18070404)	0.39572 (18070404)	0.42699
(18070404)	0.43782 (18070404)	0.42604 (18070404)	
6288815.6	0.30904 (18070404)	0.36523 (18070404)	0.41102
(18070404)	0.43973 (18070404)	0.44655 (18070404)	
6288615.6	0.27525 (18090801)	0.32526 (18070404)	0.38188
(18070404)	0.42645 (18070404)	0.45220 (18070404)	
6288415.6	0.27815 (18090801)	0.28037 (18090801)	0.34214
(18070404)	0.39895 (18070404)	0.44194 (18070404)	
6288215.6	0.26680 (18090622)	0.28482 (18090801)	0.29540
(18070404)	0.35969 (18070404)	0.41640 (18070404)	
6288015.6	0.25608 (18090801)	0.27946 (18090801)	0.29153
(18090801)	0.31230 (18070404)	0.37789 (18070404)	
6287815.6	0.27587 (18031908)	0.26456 (18090801)	0.28745
(18090801)	0.29824 (18090801)	0.33003 (18070404)	
6287615.6	0.29366 (18112807)	0.27629 (18031908)	0.26929
(18112807)	0.29557 (18090801)	0.30494 (18090801)	
6287415.6	0.29815 (18112807)	0.29632 (18112807)	0.27666
(18031908)	0.27027 (18112807)	0.30381 (18090801)	
6287215.6	0.32507 (18042102)	0.30142 (18112807)	0.29899
(18112807)	0.27697 (18031908)	0.27741 (18090622)	
6287015.6	0.38044 (18042102)	0.33071 (18042102)	0.30473
(18112807)	0.30167 (18112807)	0.27723 (18031908)	
6286815.6	0.42796 (18042102)	0.38819 (18042102)	0.33646
(18042102)	0.30809 (18112807)	0.30435 (18112807)	
6286615.6	0.46201 (18042102)	0.43766 (18042102)	0.39616
(18042102)	0.34233 (18042102)	0.31148 (18112807)	
6286415.6	0.47482 (18031908)	0.47233 (18031908)	0.44767
(18042102)	0.40434 (18042102)	0.34831 (18042102)	
6286215.6	0.47233 (18031908)	0.48043 (18031908)	0.47783
(18031908)	0.45802 (18042102)	0.41276 (18042102)	
6286015.6	0.44767 (18042102)	0.47783 (18031908)	0.48618
(18031908)	0.48347 (18031908)	0.46871 (18042102)	
6285815.6	0.43636 (18031908)	0.45802 (18042102)	0.48347
(18031908)	0.49207 (18031908)	0.48925 (18031908)	
6285615.6	0.40470 (18031908)	0.44067 (18031908)	0.46871
(18042102)	0.48925 (18031908)	0.49812 (18031908)	
6285415.6	0.36618 (18031908)	0.40803 (18031908)	0.44507
(18031908)	0.47485 (18031908)	0.49517 (18031908)	
6285215.6	0.40372 (18050301)	0.36838 (18031908)	0.41140
(18031908)	0.44954 (18031908)	0.48026 (18031908)	
6285015.6	0.45325 (18121924)	0.42158 (18050301)	0.37058
(18031908)	0.41480 (18031908)	0.45409 (18031908)	
6284815.6	0.53253 (18050301)	0.47924 (18121924)	0.44026
(18050301)	0.37276 (18031908)	0.41823 (18031908)	
6284615.6	0.56048 (18050301)	0.55063 (18050301)	0.50680

(18121924) 0.45982 (18050301) 0.38984 (18050301)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**
Y-COORD | X-COORD (METERS)
(METERS) | 247596.36 247796.36 247996.36
248196.36 248396.36

6284415.6	0.55506 (18050301)	0.57545 (18050301)	0.56912
(18050301)	0.53599 (18121924)	0.48027 (18050301)	
6284215.6	0.54390 (18072822)	0.56502 (18050301)	0.59038
(18050301)	0.58796 (18050301)	0.55718 (18050301)	
6284015.6	0.54753 (18072822)	0.56009 (18072822)	0.57452
(18050301)	0.60522 (18050301)	0.60713 (18050301)	
6283815.6	0.53651 (18072822)	0.56136 (18072822)	0.57655
(18072822)	0.58348 (18050301)	0.61989 (18050301)	
6283615.6	0.51135 (18072822)	0.54728 (18072822)	0.57523
(18072822)	0.59328 (18072822)	0.59998 (18072822)	
6283415.6	0.54819 (18121924)	0.54166 (18082007)	0.55784
(18072822)	0.58908 (18072822)	0.61023 (18072822)	
6283215.6	0.54479 (18070423)	0.53786 (18121924)	0.58898
(18082007)	0.56812 (18072822)	0.60288 (18072822)	
6283015.6	0.57844 (18070423)	0.56917 (18070423)	0.53879
(18070423)	0.63936 (18082007)	0.57807 (18072822)	
6282815.6	0.57556 (18070423)	0.59532 (18070423)	0.59289
(18070423)	0.56772 (18070423)	0.63904 (18121924)	
6282615.6	0.53569 (18070423)	0.58246 (18070423)	0.61042
(18070423)	0.61564 (18070423)	0.59660 (18070423)	
6282415.6	0.68019 (18052504)	0.57701 (18011203)	0.58679
(18070423)	0.62343 (18070423)	0.63707 (18070423)	
6282215.6	0.83295 (18052504)	0.74815 (18052504)	0.64426
(18052504)	0.58830 (18070423)	0.63400 (18070423)	

6282015.6	0.93014 (18011203)	0.89565 (18052504)	0.81828
(18052504)	0.71616 (18052504)	0.60059 (18011203)	
6281815.6	0.96417 (18011203)	0.97462 (18011203)	0.95637
(18052504)	0.88950 (18052504)	0.79190 (18052504)	
6281615.6	0.98008 (18032101)	0.98292 (18011203)	1.01292
(18011203)	1.00266 (18011203)	0.96047 (18052504)	
6281415.6	0.99536 (18032101)	1.02180 (18032101)	1.00845
(18032101)	1.04353 (18011203)	1.05347 (18011203)	
6281215.6	0.94094 (18102708)	1.00452 (18032101)	1.05391
(18032101)	1.06269 (18032101)	1.06494 (18011203)	
6281015.6	0.93858 (18102708)	0.95541 (18102708)	1.00127
(18032101)	1.07454 (18032101)	1.10798 (18032101)	
6280815.6	0.92545 (18110103)	0.94083 (18102708)	0.96564
(18102708)	0.98484 (18032101)	1.08203 (18032101)	
6280615.6	1.04572 (18110103)	1.01071 (18110103)	0.94153
(18110103)	0.97115 (18102708)	0.99220 (18102708)	
6280415.6	1.06672 (18110103)	1.09583 (18110103)	1.06314
(18050607)	1.03790 (18110103)	0.97148 (18102708)	
6280215.6	0.97957 (18110103)	1.06892 (18110103)	1.12761
(18110103)	1.14795 (18110103)	1.12589 (18110103)	
6280015.6	0.80837 (18110103)	0.93575 (18110103)	1.04935
(18110103)	1.13778 (18110103)	1.19060 (18110103)	
6279815.6	0.99236 (18092903)	0.92418 (18092903)	0.87375
(18110103)	1.00773 (18110103)	1.12410 (18110103)	
6279615.6	1.09837 (18092903)	1.08368 (18092903)	1.03709
(18092903)	0.96146 (18092903)	0.94526 (18110103)	
6279415.6	1.08926 (18092903)	1.13798 (18092903)	1.15496
(18092903)	1.13710 (18092903)	1.08447 (18092903)	
6279215.6	0.96543 (18092903)	1.06680 (18092903)	1.14728
(18092903)	1.19897 (18092903)	1.21572 (18092903)	
6279015.6	0.76382 (18092903)	0.89099 (18092903)	1.01378
(18092903)	1.12322 (18092903)	1.20982 (18092903)	
6278815.6	0.77014 (18012908)	0.76365 (18012908)	0.79583
(18092903)	0.93288 (18092903)	1.06561 (18092903)	
6278615.6	0.78354 (18012908)	0.79071 (18012908)	0.79171
(18012908)	0.78767 (18041206)	0.82955 (18092903)	
6278415.6	0.97250 (18121104)	0.89834 (18121104)	0.81037
(18121104)	0.81161 (18012908)	0.81420 (18012908)	
6278215.6	1.10408 (18041206)	1.11168 (18121104)	1.05866
(18121104)	0.98464 (18121104)	0.89352 (18121104)	
6278015.6	0.95897 (18041206)	1.05812 (18041206)	1.14445
(18041206)	1.19930 (18121104)	1.15160 (18121104)	
6277815.6	0.95842 (18103101)	0.91509 (18103101)	0.96883
(18041206)	1.08130 (18041206)	1.18247 (18041206)	
6277615.6	0.86806 (18121104)	0.98353 (18121104)	1.04758
(18103101)	1.00944 (18103101)	0.97353 (18041206)	
6277415.6	0.75372 (18112002)	0.73345 (18112002)	0.84956
(18121104)	0.97610 (18121104)	1.10212 (18121104)	
6277215.6	0.79792 (18112002)	0.81216 (18112002)	0.81399
(18112002)	0.80266 (18112002)	0.82313 (18121104)	

6277015.6	0.74431 (18112002)	0.79106 (18112002)	0.82915
(18112002)	0.85638 (18112002)	0.87083 (18112002)	
6276815.6	0.73765 (18122406)	0.75925 (18081422)	0.77197
(18103101)	0.79874 (18112002)	0.85047 (18112002)	
6276615.6	0.79117 (18110104)	0.81594 (18110104)	0.83172
(18110104)	0.80971 (18122406)	0.81410 (18081422)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	247596.36	247796.36	247996.36
248196.36	248396.36		

6276415.6	0.79666 (18022803)	0.81177 (18022803)	0.81842
(18022803)	0.84476 (18110104)	0.87541 (18110104)	
6276215.6	0.83825 (18062724)	0.84406 (18062724)	0.84074
(18062724)	0.85326 (18022803)	0.87475 (18022803)	
6276015.6	0.81287 (18062724)	0.85033 (18062724)	0.88116
(18062724)	0.90400 (18062724)	0.91762 (18062724)	
6275815.6	0.93078 (18010203)	0.87614 (18010203)	0.81634
(18010203)	0.84919 (18062724)	0.89720 (18062724)	
6275615.6	1.21457 (18010203)	1.18899 (18010203)	1.15344
(18010203)	1.10832 (18010203)	1.05431 (18010203)	
6275415.6	1.35069 (18010203)	1.37234 (18010203)	1.38357
(18010203)	1.38350 (18010203)	1.37144 (18010203)	
6275215.6	1.27560 (18010203)	1.34141 (18010203)	1.40164
(18010203)	1.45463 (18010203)	1.49873 (18010203)	
6275015.6	1.52120 (18031207)	1.49642 (18031207)	1.46763
(18031207)	1.43480 (18031207)	1.39799 (18031207)	
6274815.6	1.70284 (18031207)	1.70015 (18031207)	1.69331
(18031207)	1.68213 (18031207)	1.66643 (18031207)	
6274615.6	1.76250 (18031207)	1.78347 (18031207)	1.80122

(18031207)	1.81543 (18031207)	1.82578 (18031207)	
6274415.6	1.44609 (18122406)	1.53207 (18122406)	1.62254
(18122406)	1.71758 (18122406)	1.81720 (18122406)	
6274215.6	1.26481 (18030907)	1.24472 (18030907)	1.22493
(18122406)	1.30340 (18122406)	1.38681 (18122406)	
6274015.6	1.21262 (18031207)	1.26573 (18031207)	1.32035
(18031207)	1.37640 (18031207)	1.43379 (18031207)	
6273815.6	1.28481 (18060606)	1.29736 (18060606)	1.30786
(18060606)	1.31612 (18060606)	1.32196 (18060606)	
6273615.6	1.37139 (18060606)	1.40748 (18060606)	1.44308
(18060606)	1.47797 (18060606)	1.51195 (18060606)	
6273415.6	1.37421 (18090105)	1.40640 (18090105)	1.43842
(18090105)	1.47014 (18090105)	1.50144 (18090105)	
6273215.6	1.47862 (18030907)	1.51367 (18030907)	1.54953
(18030907)	1.58620 (18030907)	1.62369 (18030907)	
6273015.6	1.34970 (18060303)	1.39102 (18060303)	1.43362
(18060303)	1.47751 (18060303)	1.52271 (18060303)	
6272815.6	1.30220 (18060304)	1.33783 (18060304)	1.37468
(18060304)	1.41279 (18060304)	1.45222 (18060304)	
6272615.6	1.26898 (18072803)	1.29881 (18072803)	1.32964
(18072803)	1.36152 (18072803)	1.39450 (18072803)	
6272415.6	1.38454 (18111206)	1.41653 (18072803)	1.45276
(18072803)	1.49037 (18072803)	1.52941 (18072803)	
6272215.6	1.62617 (18111206)	1.65539 (18111206)	1.68544
(18111206)	1.71634 (18111206)	1.74813 (18111206)	
6272015.6	1.73996 (18092406)	1.74612 (18092406)	1.75204
(18092406)	1.75771 (18092406)	1.76308 (18092406)	
6271815.6	1.56413 (18081507)	1.58938 (18081507)	1.61487
(18081507)	1.64056 (18081507)	1.66643 (18081507)	
6271615.6	1.60605 (18081507)	1.61893 (18081507)	1.63119
(18081507)	1.64276 (18081507)	1.65357 (18081507)	
6271415.6	1.53777 (18121706)	1.55502 (18121706)	1.57203
(18121706)	1.58875 (18121706)	1.60514 (18121706)	
6271215.6	1.46720 (18121706)	1.47421 (18121706)	1.48048
(18121706)	1.48593 (18121706)	1.49051 (18121706)	
6271015.6	1.29752 (18121706)	1.29349 (18121706)	1.28840
(18121706)	1.28222 (18100503)	1.34436 (18101602)	
6270815.6	1.21050 (18111206)	1.20266 (18111206)	1.19402
(18111206)	1.22241 (18010202)	1.29100 (18010202)	
6270615.6	1.26732 (18010202)	1.32033 (18010202)	1.36413
(18101602)	1.37710 (18101602)	1.38604 (18101602)	
6270415.6	1.14436 (18101602)	1.13520 (18101602)	1.14147
(18011405)	1.15810 (18011405)	1.17271 (18010124)	
6270215.6	1.15259 (18010124)	1.18934 (18010202)	1.17780
(18010202)	1.16127 (18010202)	1.13967 (18010202)	
6270015.6	1.06388 (18101722)	1.13387 (18101722)	1.20393
(18101722)	1.27320 (18101722)	1.34066 (18101722)	
6269815.6	1.24275 (18101722)	1.27524 (18010124)	1.27185
(18010124)	1.26102 (18010124)	1.24251 (18010124)	
6269615.6	1.06016 (18010124)	1.03094 (18010124)	1.09877

(18052505)	1.18853 (18052505)	1.25943 (18101722)	
6269415.6	1.10038 (18101722)	1.07772 (18101722)	1.04814
(18101722)	1.01186 (18101722)	0.96924 (18101722)	
6269215.6	0.83818 (18101722)	0.83605 (18041906)	0.93465
(18041906)	1.03743 (18041906)	1.14262 (18041906)	
6269015.6	1.03139 (18041906)	1.12261 (18041906)	1.18893
(18052505)	1.27216 (18090707)	1.37421 (18041906)	
6268815.6	1.23516 (18041906)	1.29568 (18041906)	1.34587
(18041906)	1.38347 (18041906)	1.40645 (18041906)	
6268615.6	1.27500 (18041906)	1.28542 (18041906)	1.29939
(18101604)	1.35066 (18101604)	1.38765 (18101604)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	247596.36	247796.36	247996.36
	248196.36	248396.36	

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6268415.6	1.25382 (18101604)	1.31343 (18110806)	1.39508
(18110806)	1.47333 (18110806)	1.54651 (18110806)	
6268215.6	1.43411 (18110806)	1.50068 (18110806)	1.56067
(18110806)	1.61247 (18110806)	1.65448 (18110806)	
6268015.6	1.55817 (18110806)	1.59585 (18110806)	1.62311
(18110806)	1.63873 (18110806)	1.64166 (18110806)	
6267815.6	1.57913 (18110806)	1.58129 (18110806)	1.57124
(18110806)	1.54851 (18110806)	1.51298 (18110806)	
6267615.6	1.49452 (18110806)	1.46183 (18110806)	1.36833
(18090707)	1.36252 (18110806)	1.30690 (18101323)	
6267415.6	1.32262 (18110806)	1.26256 (18110806)	1.23286
(18101323)	1.28315 (18021901)	1.35152 (18021901)	
6267215.6	1.17277 (18021901)	1.24177 (18021901)	1.28983
(18021901)	1.31282 (18021901)	1.30789 (18021901)	

6267015.6	1.25158 (18101607)	1.22911 (18021901)	1.20981
(18021901)	1.25145 (18090106)	1.27049 (18090106)	
6266815.6	1.15553 (18090106)	1.18583 (18090106)	1.19128
(18090106)	1.24429 (18072724)	1.28835 (18072724)	
6266615.6	1.13354 (18072724)	1.18851 (18072724)	1.21956
(18072724)	1.22329 (18072724)	1.19801 (18072724)	
6266415.6	1.15282 (18072724)	1.14752 (18072724)	1.11609
(18072724)	1.11189 (18100806)	1.17308 (18100806)	
6266215.6	1.03974 (18072724)	1.09714 (18100806)	1.15197
(18100806)	1.18699 (18100806)	1.19905 (18100806)	
6266015.6	1.13098 (18100806)	1.16092 (18100806)	1.16908
(18100806)	1.36393 (18111505)	1.60518 (18111505)	
6265815.6	1.14025 (18100806)	1.34436 (18111505)	1.57433
(18111505)	1.77669 (18111505)	1.92845 (18111505)	
6265615.6	1.54459 (18111505)	1.73750 (18111505)	1.88273
(18111505)	1.96142 (18111505)	1.96063 (18111505)	
6265415.6	1.83922 (18111505)	1.91603 (18111505)	1.91847
(18111505)	1.84260 (18111505)	1.69405 (18111505)	
6265215.6	1.87802 (18111505)	1.79548 (18102806)	1.66986
(18102806)	1.47902 (18111505)	1.24927 (18111505)	
6265015.6	1.62711 (18102806)	1.46942 (18111505)	1.25193
(18111505)	1.01863 (18111505)	1.09744 (18072802)	
6264815.6	1.25306 (18111505)	1.02983 (18111505)	1.02547
(18072802)	1.07432 (18010207)	1.13817 (18010207)	
6264615.6	0.96043 (18010207)	1.03305 (18010207)	1.09681
(18072802)	1.11670 (18072802)	1.09766 (18072802)	
6264415.6	1.03790 (18072802)	1.06577 (18072802)	1.05831
(18072802)	1.06202 (18122107)	1.11281 (18122107)	
6264215.6	1.01798 (18072802)	1.02040 (18122107)	1.07349
(18122107)	1.11395 (18122107)	1.14278 (18010207)	
6264015.6	1.03472 (18122107)	1.07836 (18122107)	1.10857
(18122107)	1.12341 (18122107)	1.12120 (18040901)	
6263815.6	1.07699 (18122107)	1.08992 (18010207)	1.08548
(18040901)	1.08732 (18042902)	1.07425 (18051306)	
6263615.6	1.04763 (18010207)	1.02551 (18040901)	1.05567
(18122107)	1.03103 (18051306)	1.00067 (18051306)	
6263415.6	1.00727 (18042902)	1.01785 (18122107)	0.97974
(18051306)	0.96437 (18042902)	1.03664 (18021824)	
6263215.6	0.97771 (18122107)	0.94739 (18042207)	0.93814
(18021824)	1.03806 (18021824)	1.09795 (18021824)	
6263015.6	0.89063 (18042902)	0.95047 (18021824)	1.02963
(18021824)	1.06662 (18021824)	1.05452 (18021824)	
6262815.6	0.95369 (18021824)	1.01224 (18021824)	1.02787
(18021824)	1.00134 (18082207)	1.07534 (18082107)	
6262615.6	0.98694 (18021824)	0.98316 (18021824)	1.03387
(18082207)	1.14706 (18082207)	1.22560 (18082207)	
6262415.6	0.93643 (18082207)	1.01248 (18042207)	1.16028
(18082207)	1.22243 (18082207)	1.23901 (18082207)	
6262215.6	1.01904 (18082107)	1.16781 (18082207)	1.21388
(18082207)	1.21453 (18082207)	1.35285 (18021906)	

6262015.6	1.16992 (18082207)	1.20044 (18082207)	1.18628
(18082207)	1.42214 (18021906)	1.89126 (18021906)	
6261815.6	1.18259 (18082207)	1.15483 (18082207)	1.49101
(18021906)	1.96697 (18021906)	2.53938 (18021906)	
6261615.6	1.17034 (18021906)	1.55920 (18021906)	2.04075
(18021906)	2.61328 (18021906)	2.67281 (18082107)	
6261415.6	1.62651 (18021906)	2.11241 (18021906)	2.63897
(18082107)	2.61635 (18082107)	2.49249 (18082107)	
6261215.6	2.18178 (18021906)	2.60164 (18082107)	2.55699
(18082107)	2.41649 (18082107)	2.19277 (18082107)	
6261015.6	2.56011 (18082107)	2.49527 (18082107)	2.34012
(18082107)	2.10877 (18082107)	1.82340 (18082107)	
6260815.6	2.43168 (18082107)	2.26378 (18082107)	2.02646
(18082107)	1.74197 (18082107)	1.43606 (18082107)	
6260615.6	2.18781 (18082107)	1.94604 (18082107)	1.66348
(18082107)	1.36479 (18082107)	1.42074 (18120505)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
247596.36		247796.36	247996.36
248196.36	248396.36		

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6260415.6	1.86765 (18082107)	1.58795 (18082107)	1.33392
(18120505)	1.40648 (18120505)	1.40525 (18120505)	
6260215.6	1.51535 (18082107)	1.32885 (18120505)	1.39153
(18120505)	1.38220 (18120505)	1.29990 (18120505)	
6260015.6	1.32270 (18120505)	1.37598 (18120505)	1.35911
(18120505)	1.27239 (18120505)	1.20207 (18032007)	
6259815.6	1.35992 (18120505)	1.33604 (18120505)	1.24535
(18120505)	1.19202 (18032007)	1.32873 (18032007)	
6259615.6	1.31302 (18120505)	1.21880 (18120505)	1.18203

(18032007)	1.31468 (18032007)	1.42294 (18032007)	
6259415.6	1.19275 (18120505)	1.17210 (18032007)	1.30086
(18032007)	1.40574 (18032007)	1.47769 (18032007)	
6259215.6	1.16225 (18032007)	1.28726 (18032007)	1.38891
(18032007)	1.45857 (18032007)	1.48946 (18032007)	
6259015.6	1.27388 (18032007)	1.37244 (18032007)	1.43991
(18032007)	1.46986 (18032007)	1.51581 (18032607)	
6258815.6	1.35631 (18032007)	1.42169 (18032007)	1.45073
(18032007)	1.49474 (18032607)	1.43877 (18021906)	
6258615.6	1.40390 (18032007)	1.43208 (18032007)	1.47419
(18032607)	1.41141 (18021906)	1.28726 (18032007)	
6258415.6	1.41387 (18032007)	1.45414 (18032607)	1.38470
(18021906)	1.27388 (18032007)	1.35987 (18101606)	
6258215.6	1.43458 (18032607)	1.35864 (18021906)	1.26072
(18032007)	1.31777 (18101606)	1.37466 (18032607)	
6258015.6	1.33321 (18021906)	1.24777 (18032007)	1.27731
(18101606)	1.36318 (18032607)	1.25446 (18032607)	
6257815.6	1.23503 (18032007)	1.23841 (18101606)	1.35172
(18032607)	1.24731 (18032607)	1.59524 (18121305)	
6257615.6	1.20101 (18101606)	1.34029 (18032607)	1.24002
(18032607)	1.51845 (18121305)	2.03952 (18121305)	
6257415.6	1.32891 (18032607)	1.23261 (18032607)	1.44532
(18121305)	1.94989 (18121305)	2.26944 (18101606)	
6257215.6	1.22508 (18032607)	1.37571 (18121305)	1.86377
(18121305)	2.21192 (18101606)	2.37745 (18101606)	
6257015.6	1.30946 (18121305)	1.78112 (18121305)	2.15572
(18101606)	2.32252 (18101606)	2.44637 (18101606)	
6256815.6	1.70183 (18121305)	2.10083 (18101606)	2.26849
(18101606)	2.39610 (18101606)	2.47372 (18101606)	
6256615.6	2.04725 (18101606)	2.21540 (18101606)	2.34623
(18101606)	2.42992 (18101606)	2.45928 (18101606)	
6256415.6	2.16326 (18101606)	2.29685 (18101606)	2.38601
(18101606)	2.42341 (18101606)	2.40505 (18101606)	
6256215.6	2.24799 (18101606)	2.34207 (18101606)	2.38690
(18101606)	2.37807 (18101606)	2.31492 (18101606)	
6256015.6	2.29820 (18101606)	2.34986 (18101606)	2.34998
(18101606)	2.29729 (18101606)	2.19428 (18101606)	
6255815.6	2.31241 (18101606)	2.32089 (18101606)	2.27815
(18101606)	2.18593 (18101606)	2.04951 (18101606)	
6255615.6	2.29094 (18101606)	2.25761 (18101606)	2.17577
(18101606)	2.04991 (18101606)	1.73230 (18121305)	
6255415.6	2.23581 (18101606)	2.16391 (18101606)	2.04831
(18101606)	1.80546 (18121305)	1.35289 (18121305)	
6255215.6	2.15048 (18101606)	2.04483 (18101606)	1.87563
(18121305)	1.42671 (18121305)	1.33780 (18112006)	
6255015.6	2.03956 (18101606)	1.90607 (18101606)	1.49916
(18121305)	1.29567 (18112006)	1.36426 (18101606)	
6254815.6	1.90838 (18101606)	1.56992 (18121305)	1.25405
(18112006)	1.35011 (18112006)	1.25669 (18010206)	
6254615.6	1.63867 (18121305)	1.22491 (18121305)	1.31076

(18112006)	1.24394 (18010206)	1.23001 (18010206)	
6254415.6	1.29281 (18121305)	1.27164 (18112006)	1.24726
(18101606)	1.22429 (18010206)	1.18508 (18010206)	
6254215.6	1.23285 (18112006)	1.27076 (18101606)	1.21640
(18010206)	1.18631 (18010206)	1.12450 (18010206)	
6254015.6	1.28265 (18112006)	1.20650 (18010206)	1.18519
(18010206)	1.13226 (18010206)	1.18259 (18090107)	
6253815.6	1.19474 (18010206)	1.18186 (18010206)	1.13763
(18010206)	1.12001 (18090107)	1.28640 (18090107)	
6253615.6	1.17644 (18010206)	1.14069 (18010206)	1.07624
(18010206)	1.22657 (18090107)	1.34833 (18112006)	
6253415.6	1.14154 (18010206)	1.08524 (18010206)	1.16677
(18090107)	1.31953 (18090107)	1.29165 (18112006)	
6253215.6	1.09201 (18010206)	1.10742 (18090107)	1.26364
(18090107)	1.29345 (18112006)	1.22669 (18112006)	
6253015.6	1.04888 (18090107)	1.20718 (18090107)	1.29305
(18112006)	1.23345 (18112006)	1.15540 (18112006)	
6252815.6	1.15059 (18090107)	1.29054 (18112006)	1.23800
(18112006)	1.16654 (18112006)	1.07969 (18112006)	
6252615.6	1.24108 (18090107)	1.24042 (18112006)	1.17556
(18112006)	1.09459 (18112006)	1.00144 (18112006)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)
247596.36		247796.36
248196.36	248396.36	247996.36

6252415.6	1.24080 (18112006)	1.18249 (18112006)	1.10750
(18112006)	1.01940 (18112006)	0.92234 (18112006)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	248596.36	248796.36	248996.36
249196.36		249396.36	

6292415.6	0.42583 (18092423)	0.36930 (18092423)	0.35209
(18022323)	0.33519 (18122007)	0.29170 (18122007)	
6292215.6	0.46176 (18122007)	0.41604 (18092423)	0.35392
(18092423)	0.36146 (18022323)	0.32215 (18122007)	
6292015.6	0.47581 (18122007)	0.45866 (18122007)	0.40370
(18092423)	0.36401 (18022323)	0.35077 (18122007)	
6291815.6	0.48490 (18122007)	0.47542 (18122007)	0.45088
(18092423)	0.38894 (18092423)	0.37475 (18022323)	
6291615.6	0.48856 (18122007)	0.48734 (18122007)	0.47360
(18122007)	0.43998 (18092423)	0.37580 (18022323)	
6291415.6	0.48650 (18122007)	0.49386 (18122007)	0.48840
(18122007)	0.47028 (18122007)	0.42627 (18092423)	
6291215.6	0.47862 (18122007)	0.49459 (18122007)	0.49788
(18122007)	0.48799 (18122007)	0.46543 (18122007)	
6291015.6	0.46504 (18122007)	0.48931 (18122007)	0.50154
(18122007)	0.50052 (18122007)	0.48604 (18122007)	
6290815.6	0.43731 (18092423)	0.47804 (18122007)	0.49906
(18122007)	0.50725 (18122007)	0.50167 (18122007)	
6290615.6	0.39143 (18092423)	0.46103 (18122007)	0.49034
(18122007)	0.50775 (18122007)	0.51158 (18122007)	
6290415.6	0.39433 (18122007)	0.42459 (18092423)	0.47552
(18122007)	0.50180 (18122007)	0.51523 (18122007)	
6290215.6	0.36312 (18122007)	0.40399 (18112801)	0.45498
(18122007)	0.48942 (18122007)	0.51227 (18122007)	
6290015.6	0.32959 (18122007)	0.38109 (18122007)	0.40824
(18112801)	0.47091 (18122007)	0.50260 (18122007)	
6289815.6	0.29516 (18090622)	0.34757 (18122007)	0.39935

(18122007)	0.44412 (18092423)	0.48640 (18122007)	
6289615.6	0.34934 (18090622)	0.31228 (18122007)	0.36604
(18122007)	0.41782 (18122007)	0.46410 (18122007)	
6289415.6	0.32161 (18112801)	0.34281 (18090622)	0.33045
(18122007)	0.38495 (18122007)	0.43595 (18112801)	
6289215.6	0.34778 (18070404)	0.34274 (18112801)	0.33548
(18090622)	0.34926 (18122007)	0.40422 (18122007)	
6289015.6	0.39297 (18070404)	0.34326 (18070404)	0.36442
(18112801)	0.32735 (18090622)	0.36864 (18122007)	
6288815.6	0.42985 (18070404)	0.39178 (18070404)	0.33777
(18070404)	0.38652 (18112801)	0.33086 (18122007)	
6288615.6	0.45461 (18070404)	0.43273 (18070404)	0.38953
(18070404)	0.34832 (18112801)	0.38164 (18090622)	
6288415.6	0.46430 (18070404)	0.46192 (18070404)	0.43458
(18070404)	0.38618 (18070404)	0.37207 (18112801)	
6288215.6	0.45742 (18070404)	0.47595 (18070404)	0.46838
(18070404)	0.43533 (18070404)	0.38171 (18070404)	
6288015.6	0.43420 (18070404)	0.47280 (18070404)	0.48704
(18070404)	0.47389 (18070404)	0.43492 (18070404)	
6287815.6	0.39673 (18070404)	0.45228 (18070404)	0.48800
(18070404)	0.49746 (18070404)	0.47834 (18070404)	
6287615.6	0.34861 (18070404)	0.41619 (18070404)	0.47059
(18070404)	0.50292 (18070404)	0.50710 (18070404)	
6287415.6	0.31161 (18090801)	0.36805 (18070404)	0.43624
(18070404)	0.48903 (18070404)	0.51744 (18070404)	
6287215.6	0.31217 (18090801)	0.31824 (18090801)	0.38835
(18070404)	0.45684 (18070404)	0.50754 (18070404)	
6287015.6	0.29481 (18090622)	0.32064 (18090801)	0.33172
(18070404)	0.40953 (18070404)	0.47794 (18070404)	
6286815.6	0.27897 (18090801)	0.31071 (18090801)	0.32918
(18090801)	0.35196 (18070404)	0.43157 (18070404)	
6286615.6	0.30703 (18112807)	0.28923 (18090801)	0.32067
(18090801)	0.33780 (18090801)	0.37329 (18070404)	
6286415.6	0.31491 (18112807)	0.30971 (18112807)	0.29577
(18112807)	0.33087 (18090801)	0.34645 (18090801)	
6286215.6	0.35441 (18042102)	0.31839 (18112807)	0.31238
(18112807)	0.29741 (18112807)	0.34129 (18090801)	
6286015.6	0.42142 (18042102)	0.36062 (18042102)	0.32190
(18112807)	0.31504 (18112807)	0.30525 (18090622)	
6285815.6	0.47485 (18031908)	0.43032 (18042102)	0.36695
(18042102)	0.32544 (18112807)	0.31768 (18112807)	
6285615.6	0.49517 (18031908)	0.48026 (18031908)	0.43948
(18042102)	0.37340 (18042102)	0.32902 (18112807)	
6285415.6	0.50431 (18031908)	0.50124 (18031908)	0.48579
(18031908)	0.44889 (18042102)	0.37997 (18042102)	
6285215.6	0.50124 (18031908)	0.51067 (18031908)	0.50747
(18031908)	0.49145 (18031908)	0.45858 (18042102)	
6285015.6	0.48579 (18031908)	0.50747 (18031908)	0.51720
(18031908)	0.51385 (18031908)	0.49725 (18031908)	
6284815.6	0.45872 (18031908)	0.49145 (18031908)	0.51385

(18031908) 0.52391 (18031908) 0.52041 (18031908)
6284615.6 | 0.42169 (18031908) 0.46344 (18031908) 0.49725
(18031908) 0.52041 (18031908) 0.53079 (18031908)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	248596.36	248796.36	248996.36
249196.36		249396.36	

6284415.6	0.40867 (18050301)	0.42519 (18031908)	0.46856
(18042102)	0.51177 (18052503)	0.52714 (18031908)	
6284215.6	0.50165 (18050301)	0.42852 (18050301)	0.42871
(18031908)	0.47882 (18042102)	0.52853 (18052503)	
6284015.6	0.57898 (18050301)	0.52400 (18050301)	0.44943
(18050301)	0.43226 (18031908)	0.48938 (18042102)	
6283815.6	0.62659 (18050301)	0.60147 (18050301)	0.54735
(18050301)	0.47148 (18050301)	0.43584 (18031908)	
6283615.6	0.63433 (18050301)	0.64628 (18050301)	0.62466
(18050301)	0.55888 (18052503)	0.49471 (18050301)	
6283415.6	0.61961 (18072822)	0.64845 (18050301)	0.66615
(18050301)	0.64853 (18050301)	0.59073 (18121924)	
6283215.6	0.62738 (18072822)	0.63971 (18072822)	0.66216
(18050301)	0.68614 (18050301)	0.67306 (18050301)	
6283015.6	0.61656 (18072822)	0.64468 (18072822)	0.66024
(18072822)	0.67535 (18050301)	0.70618 (18050301)	
6282815.6	0.58761 (18072822)	0.63007 (18072822)	0.66209
(18072822)	0.68119 (18072822)	0.68792 (18050301)	
6282615.6	0.62846 (18121924)	0.59872 (18082007)	0.64333
(18072822)	0.67954 (18072822)	0.70252 (18072822)	
6282415.6	0.62515 (18070423)	0.61587 (18121924)	0.65287
(18082007)	0.65628 (18072822)	0.69699 (18072822)	

6282215.6	0.65682 (18070423)	0.65301 (18070423)	0.62201
(18070423)	0.71060 (18082007)	0.66883 (18072822)	
6282015.6	0.64179 (18070423)	0.67447 (18070423)	0.67981
(18070423)	0.65598 (18070423)	0.73869 (18121924)	
6281815.6	0.67404 (18052504)	0.64648 (18070423)	0.68962
(18070423)	0.70510 (18070423)	0.68969 (18070423)	
6281615.6	0.87058 (18052504)	0.75373 (18052504)	0.64775
(18070423)	0.70184 (18070423)	0.72842 (18070423)	
6281415.6	1.02956 (18052504)	0.95100 (18052504)	0.83831
(18052504)	0.70440 (18011203)	0.71069 (18070423)	
6281215.6	1.09737 (18011203)	1.08326 (18011203)	1.03163
(18052504)	0.92682 (18052504)	0.79276 (18052504)	
6281015.6	1.09533 (18050607)	1.13251 (18011203)	1.14160
(18011203)	1.11060 (18052504)	1.01794 (18052504)	
6280815.6	1.14198 (18032101)	1.15544 (18032101)	1.15709
(18011203)	1.19218 (18011203)	1.17318 (18011203)	
6280615.6	1.07511 (18032101)	1.16249 (18032101)	1.20467
(18032101)	1.18200 (18052504)	1.23276 (18011203)	
6280415.6	1.00137 (18102708)	1.05300 (18032101)	1.16761
(18032101)	1.24055 (18032101)	1.25780 (18050607)	
6280215.6	1.06207 (18110103)	1.00518 (18102708)	1.03123
(18102708)	1.15594 (18032101)	1.26051 (18032101)	
6280015.6	1.17056 (18030807)	1.16336 (18110103)	1.08244
(18110103)	1.03900 (18102708)	1.12671 (18032101)	
6279815.6	1.21032 (18110103)	1.25537 (18110103)	1.16809
(18030807)	1.19806 (18110103)	1.09817 (18110103)	
6279615.6	1.08572 (18110103)	1.20404 (18110103)	1.28644
(18110103)	1.28984 (18030807)	1.21310 (18050607)	
6279415.6	1.00047 (18092903)	1.02350 (18110103)	1.17019
(18110103)	1.28934 (18110103)	1.36594 (18110103)	
6279215.6	1.19421 (18092903)	1.13468 (18092903)	1.04126
(18092903)	1.10914 (18110103)	1.26161 (18110103)	
6279015.6	1.26474 (18092903)	1.28110 (18092903)	1.25531
(18092903)	1.18791 (18092903)	1.08387 (18092903)	
6278815.6	1.18401 (18092903)	1.27740 (18092903)	1.33581
(18092903)	1.35157 (18092903)	1.32079 (18092903)	
6278615.6	0.97749 (18092903)	1.12127 (18092903)	1.24964
(18092903)	1.35056 (18092903)	1.41277 (18092903)	
6278415.6	0.85732 (18041206)	0.86508 (18092903)	1.02507
(18092903)	1.18114 (18092903)	1.32065 (18092903)	
6278215.6	0.83324 (18012908)	0.83765 (18012908)	0.92165
(18030807)	0.90253 (18092903)	1.07587 (18092903)	
6278015.6	1.07913 (18121104)	0.98571 (18121104)	0.87672
(18121104)	0.86211 (18012908)	0.93642 (18030807)	
6277815.6	1.26534 (18041206)	1.25147 (18121104)	1.18235
(18121104)	1.08783 (18121104)	0.97351 (18121104)	
6277615.6	1.09996 (18041206)	1.21721 (18041206)	1.31731
(18041206)	1.35821 (18121104)	1.29477 (18121104)	
6277415.6	1.11009 (18103101)	1.06182 (18103101)	1.11311
(18041206)	1.24757 (18041206)	1.36676 (18041206)	

6277215.6	0.95989 (18121104)	1.09993 (18121104)	1.21621
(18103101)	1.17547 (18103101)	1.11969 (18041206)	
6277015.6	0.87105 (18112002)	0.85620 (18112002)	0.93421
(18121104)	1.08752 (18121104)	1.24207 (18121104)	
6276815.6	0.89227 (18112002)	0.92155 (18112002)	0.93605
(18112002)	0.93413 (18112002)	0.91491 (18112002)	
6276615.6	0.83656 (18103101)	0.85946 (18112002)	0.91696
(18112002)	0.96300 (18112002)	0.99451 (18112002)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD	X-COORD (METERS)		
(METERS)	248596.36	248796.36	248996.36
249196.36		249396.36	

- - - - -
- - - - -

6276415.6	0.89610 (18110104)	0.89176 (18122406)	0.87512
(18081422)	0.90703 (18081422)	0.92770 (18081422)	
6276215.6	0.88688 (18022803)	0.90295 (18110104)	0.94077
(18110104)	0.96758 (18110104)	0.98152 (18110104)	
6276015.6	0.92100 (18062724)	0.91357 (18022803)	0.94300
(18022803)	0.96214 (18022803)	0.96959 (18022803)	
6275815.6	0.93878 (18062724)	0.97218 (18062724)	0.99576
(18062724)	1.00804 (18062724)	1.00782 (18062724)	
6275615.6	0.99238 (18010203)	0.92378 (18010203)	0.94101
(18062724)	0.99531 (18062724)	1.04161 (18062724)	
6275415.6	1.34703 (18010203)	1.31022 (18010203)	1.26134
(18010203)	1.20112 (18010203)	1.13068 (18010203)	
6275215.6	1.53231 (18010203)	1.55382 (18010203)	1.56193
(18010203)	1.55555 (18010203)	1.53394 (18010203)	
6275015.6	1.45423 (18010203)	1.53234 (18010203)	1.60320
(18010203)	1.66461 (18010203)	1.71436 (18010203)	
6274815.6	1.64605 (18031207)	1.62089 (18031207)	1.59085

(18031207)	1.55590 (18031207)	1.57104 (18010203)	
6274615.6	1.83195 (18031207)	1.83361 (18031207)	1.83045
(18031207)	1.82219 (18031207)	1.80855 (18031207)	
6274415.6	1.86878 (18031207)	1.89796 (18031207)	1.92372
(18031207)	1.94565 (18031207)	1.96332 (18031207)	
6274215.6	1.47536 (18122406)	1.56923 (18122406)	1.66858
(18122406)	1.77355 (18122406)	1.88423 (18122406)	
6274015.6	1.47917 (18030907)	1.46214 (18030907)	1.44302
(18030907)	1.42175 (18030907)	1.42723 (18072624)	
6273815.6	1.32518 (18060606)	1.32559 (18060606)	1.33230
(18072624)	1.38311 (18072624)	1.43401 (18072624)	
6273615.6	1.54480 (18060606)	1.57624 (18060606)	1.60603
(18060606)	1.63386 (18060606)	1.65944 (18060606)	
6273415.6	1.53218 (18090105)	1.56219 (18090105)	1.60603
(18060606)	1.66257 (18060606)	1.71962 (18060606)	
6273215.6	1.66199 (18030907)	1.70110 (18030907)	1.74101
(18030907)	1.78170 (18030907)	1.82315 (18030907)	
6273015.6	1.56925 (18060303)	1.61714 (18060303)	1.66639
(18060303)	1.71700 (18060303)	1.76896 (18060303)	
6272815.6	1.49302 (18060304)	1.53523 (18060304)	1.57893
(18060304)	1.62415 (18060304)	1.67097 (18060304)	
6272615.6	1.42862 (18072803)	1.46394 (18072803)	1.50051
(18072803)	1.53841 (18072803)	1.57768 (18072803)	
6272415.6	1.56997 (18072803)	1.61213 (18072803)	1.65598
(18072803)	1.70160 (18072803)	1.74911 (18072803)	
6272215.6	1.78085 (18111206)	1.81453 (18111206)	1.84923
(18111206)	1.88499 (18111206)	1.92185 (18111206)	
6272015.6	1.76816 (18092406)	1.77290 (18092406)	1.77728
(18092406)	1.78128 (18092406)	1.78486 (18092406)	
6271815.6	1.69244 (18081507)	1.71856 (18081507)	1.74476
(18081507)	1.77098 (18081507)	1.79718 (18081507)	
6271615.6	1.66355 (18081507)	1.67260 (18081507)	1.68065
(18081507)	1.69271 (18121706)	1.71842 (18121706)	
6271415.6	1.62114 (18121706)	1.63670 (18121706)	1.65173
(18121706)	1.66618 (18121706)	1.67998 (18121706)	
6271215.6	1.49413 (18121706)	1.49674 (18121706)	1.49826
(18121706)	1.49860 (18121706)	1.49768 (18121706)	
6271015.6	1.40840 (18101602)	1.44811 (18111206)	1.44206
(18111206)	1.43703 (18100503)	1.46362 (18100503)	
6270815.6	1.36086 (18010202)	1.43156 (18010202)	1.50261
(18010202)	1.57343 (18010202)	1.64334 (18010202)	
6270615.6	1.39061 (18101602)	1.39047 (18101602)	1.38535
(18101602)	1.37496 (18101602)	1.37074 (18011405)	
6270415.6	1.25489 (18010124)	1.33846 (18010124)	1.41424
(18010202)	1.40287 (18010202)	1.38473 (18010202)	
6270215.6	1.17694 (18101722)	1.26230 (18101722)	1.34845
(18101722)	1.43430 (18101722)	1.51853 (18101722)	
6270015.6	1.40519 (18101722)	1.46557 (18101722)	1.46648
(18010124)	1.45664 (18010124)	1.43692 (18010124)	
6269815.6	1.21623 (18010124)	1.18222 (18010124)	1.27577

(18052505)	1.38274 (18052505)	1.43088 (18101722)	
6269615.6	1.23937 (18101722)	1.21054 (18101722)	1.17306
(18101722)	1.12727 (18101722)	1.07373 (18101722)	
6269415.6	0.92085 (18101722)	1.03015 (18041906)	1.14943
(18041906)	1.27183 (18041906)	1.39456 (18041906)	
6269215.6	1.24800 (18041906)	1.32634 (18052505)	1.37182
(18090707)	1.50983 (18090707)	1.61253 (18041906)	
6269015.6	1.44185 (18041906)	1.49663 (18041906)	1.53577
(18041906)	1.55681 (18041906)	1.56338 (18101604)	
6268815.6	1.41310 (18041906)	1.45397 (18101604)	1.50504
(18101604)	1.53784 (18101604)	1.57008 (18020602)	
6268615.6	1.42811 (18110806)	1.51389 (18110806)	1.59458
(18110806)	1.66813 (18110806)	1.73239 (18110806)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	248596.36	248796.36	248996.36
249196.36		249396.36	

6268415.6	1.61283 (18110806)	1.67042 (18110806)	1.71741
(18110806)	1.75199 (18110806)	1.77248 (18110806)	
6268215.6	1.68512 (18110806)	1.70298 (18110806)	1.70682
(18110806)	1.69569 (18110806)	1.66896 (18110806)	
6268015.6	1.63109 (18110806)	1.60650 (18110806)	1.56771
(18110806)	1.47348 (18101607)	1.49495 (18101323)	
6267815.6	1.41409 (18090707)	1.40456 (18110806)	1.41485
(18101323)	1.44870 (18021901)	1.46867 (18101607)	
6267615.6	1.32715 (18101323)	1.40542 (18021901)	1.40667
(18101607)	1.50623 (18021901)	1.50573 (18021901)	
6267415.6	1.38324 (18102806)	1.40739 (18021901)	1.38797
(18021901)	1.43128 (18090106)	1.45207 (18090106)	

6267215.6	1.31559 (18090106)	1.35090 (18090106)	1.35464
(18090106)	1.42996 (18072724)	1.47371 (18072724)	
6267015.6	1.29953 (18072724)	1.35870 (18072724)	1.38663
(18072724)	1.37941 (18072724)	1.33566 (18072724)	
6266815.6	1.30305 (18072724)	1.28572 (18072724)	1.23599
(18072724)	1.21531 (18100806)	1.26918 (18100806)	
6266615.6	1.14411 (18072724)	1.19423 (18100806)	1.24115
(18100806)	1.26261 (18100806)	1.42416 (18111505)	
6266415.6	1.21373 (18100806)	1.23021 (18100806)	1.40388
(18111505)	1.67043 (18111505)	1.90613 (18111505)	
6266215.6	1.38378 (18111505)	1.63720 (18111505)	1.86085
(18111505)	2.02729 (18111505)	2.11192 (18111505)	
6266015.6	1.81775 (18111505)	1.97657 (18111505)	2.05917
(18111505)	2.05051 (18111505)	1.94692 (18111505)	
6265815.6	2.00907 (18111505)	2.00460 (18111505)	1.91124
(18111505)	1.73703 (18111505)	1.50104 (18111505)	
6265615.6	1.87647 (18111505)	1.71567 (18111505)	1.49502
(18111505)	1.23853 (18111505)	1.23338 (18072802)	
6265415.6	1.48761 (18111505)	1.24487 (18111505)	1.14533
(18072802)	1.17407 (18032706)	1.24126 (18032706)	
6265215.6	1.06395 (18072802)	1.11699 (18102806)	1.16987
(18032706)	1.22410 (18010207)	1.26925 (18072802)	
6265015.6	1.11739 (18010207)	1.18048 (18010207)	1.21905
(18072802)	1.17086 (18072802)	1.25988 (18040901)	
6264815.6	1.16798 (18072802)	1.13542 (18072802)	1.15465
(18040901)	1.23855 (18010207)	1.21789 (18122107)	
6264615.6	1.10468 (18122107)	1.17936 (18040901)	1.19946
(18010207)	1.19729 (18122107)	1.26512 (18040901)	
6264415.6	1.18171 (18010207)	1.16913 (18122107)	1.18058
(18042902)	1.20299 (18051306)	1.22226 (18051306)	
6264215.6	1.14800 (18122107)	1.14957 (18040901)	1.16795
(18051306)	1.15962 (18051306)	1.11088 (18042207)	
6264015.6	1.10730 (18051306)	1.12089 (18051306)	1.08865
(18051306)	1.12264 (18021824)	1.21912 (18072505)	
6263815.6	1.06431 (18051306)	1.04703 (18042902)	1.13383
(18021824)	1.21507 (18042207)	1.23003 (18072505)	
6263615.6	1.02469 (18021824)	1.13280 (18021824)	1.19333
(18021824)	1.19505 (18021824)	1.14741 (18082207)	
6263415.6	1.12045 (18021824)	1.15456 (18021824)	1.13171
(18021824)	1.13621 (18082107)	1.28377 (18082207)	
6263215.6	1.10770 (18021824)	1.07155 (18082207)	1.19869
(18082207)	1.28711 (18082207)	1.32412 (18082207)	
6263015.6	1.07775 (18042207)	1.21409 (18082207)	1.28374
(18082207)	1.30133 (18082207)	1.49205 (18021906)	
6262815.6	1.22295 (18082207)	1.27421 (18082207)	1.27361
(18082207)	1.57373 (18021906)	2.12288 (18021906)	
6262615.6	1.25910 (18082207)	1.24166 (18082207)	1.65479
(18021906)	2.21183 (18021906)	2.88425 (18021906)	
6262415.6	1.28338 (18021906)	1.73492 (18021906)	2.29818
(18021906)	2.85724 (18082107)	2.84997 (18082107)	

6262215.6	1.81383 (18021906)	2.38168 (18021906)	2.81868
(18082107)	2.78340 (18082107)	2.62875 (18082107)	
6262015.6	2.46213 (18021906)	2.77462 (18082107)	2.71374
(18082107)	2.54059 (18082107)	2.27279 (18082107)	
6261815.6	2.72578 (18082107)	2.64164 (18082107)	2.45251
(18082107)	2.17765 (18082107)	1.84622 (18082107)	
6261615.6	2.56771 (18082107)	2.36493 (18082107)	2.08499
(18082107)	1.75676 (18082107)	1.47851 (18120505)	
6261415.6	2.27825 (18082107)	1.99499 (18082107)	1.67107
(18082107)	1.46912 (18120505)	1.51773 (18120505)	
6261215.6	1.90776 (18082107)	1.58911 (18082107)	1.45854
(18120505)	1.49585 (18120505)	1.44404 (18120505)	
6261015.6	1.51080 (18082107)	1.44688 (18120505)	1.47357
(18120505)	1.41443 (18120505)	1.27673 (18120505)	
6260815.6	1.43424 (18120505)	1.45100 (18120505)	1.38517
(18120505)	1.24513 (18120505)	1.40250 (18032007)	
6260615.6	1.42820 (18120505)	1.35632 (18120505)	1.23250
(18032007)	1.38726 (18032007)	1.51494 (18032007)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

 ** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	248596.36	248796.36	248996.36
	249196.36	249396.36	

- - - - -
 - - - - -

6260415.6	1.32789 (18120505)	1.22231 (18032007)	1.37227
(18032007)	1.49569 (18032007)	1.58087 (18032007)	
6260215.6	1.21217 (18032007)	1.35752 (18032007)	1.47688
(18032007)	1.55916 (18032007)	1.59551 (18032007)	
6260015.6	1.34301 (18032007)	1.45850 (18032007)	1.53800
(18032007)	1.57316 (18032007)	1.62980 (18032607)	
6259815.6	1.44052 (18032007)	1.51739 (18032007)	1.55140

(18032007)	1.60577 (18032607)	1.58629 (18021906)	
6259615.6	1.49729 (18032007)	1.53021 (18032007)	1.58238
(18032607)	1.55529 (18021906)	1.36330 (18101606)	
6259415.6	1.50958 (18032007)	1.55961 (18032607)	1.52506
(18021906)	1.34301 (18032007)	1.54797 (18032607)	
6259215.6	1.53743 (18032607)	1.49558 (18021906)	1.32873
(18032007)	1.53156 (18032607)	1.43200 (18032607)	
6259015.6	1.46682 (18021906)	1.31468 (18032007)	1.49686
(18101606)	1.42058 (18032607)	1.54271 (18121305)	
6258815.6	1.30086 (18032007)	1.44933 (18101606)	1.40912
(18032607)	1.46269 (18121305)	2.03918 (18121305)	
6258615.6	1.40369 (18101606)	1.39764 (18032607)	1.38693
(18121305)	1.94192 (18121305)	2.44186 (18101606)	
6258415.6	1.38615 (18032607)	1.31523 (18121305)	1.84904
(18121305)	2.37547 (18101606)	2.57632 (18101606)	
6258215.6	1.26144 (18032607)	1.76039 (18121305)	2.31080
(18101606)	2.51243 (18101606)	2.66391 (18101606)	
6258015.6	1.67584 (18121305)	2.22954 (18121305)	2.44978
(18101606)	2.60525 (18101606)	2.70096 (18101606)	
6257815.6	2.13272 (18121305)	2.38838 (18101606)	2.54720
(18101606)	2.64995 (18101606)	2.68693 (18101606)	
6257615.6	2.32826 (18101606)	2.48985 (18101606)	2.59888
(18101606)	2.64550 (18101606)	2.62426 (18101606)	
6257415.6	2.43324 (18101606)	2.54785 (18101606)	2.60332
(18101606)	2.59369 (18101606)	2.51800 (18101606)	
6257215.6	2.49699 (18101606)	2.56054 (18101606)	2.56174
(18101606)	2.49886 (18101606)	2.37522 (18101606)	
6257015.6	2.51729 (18101606)	2.52859 (18101606)	2.47783
(18101606)	2.36737 (18101606)	2.20388 (18121305)	
6256815.6	2.49438 (18101606)	2.45508 (18101606)	2.35726
(18101606)	2.20692 (18101606)	1.75040 (18121305)	
6256615.6	2.43076 (18101606)	2.34505 (18101606)	2.20713
(18101606)	1.83452 (18121305)	1.43656 (18112006)	
6256415.6	2.33088 (18101606)	2.20500 (18101606)	1.91547
(18121305)	1.41643 (18121305)	1.50230 (18112006)	
6256215.6	2.20068 (18101606)	1.99290 (18121305)	1.49814
(18121305)	1.45563 (18112006)	1.41094 (18101606)	
6256015.6	2.04702 (18101606)	1.57828 (18121305)	1.40928
(18112006)	1.44020 (18101606)	1.33154 (18010206)	
6255815.6	1.65646 (18121305)	1.36338 (18112006)	1.46598
(18112006)	1.32245 (18010206)	1.28601 (18010206)	
6255615.6	1.31808 (18112006)	1.42309 (18112006)	1.31087
(18010206)	1.28532 (18010206)	1.22091 (18010206)	
6255415.6	1.38031 (18112006)	1.31195 (18101606)	1.28187
(18010206)	1.22822 (18010206)	1.28349 (18090107)	
6255215.6	1.33889 (18101606)	1.27583 (18010206)	1.23265
(18010206)	1.21263 (18090107)	1.39948 (18090107)	
6255015.6	1.26738 (18010206)	1.23433 (18010206)	1.16622
(18010206)	1.33221 (18090107)	1.47262 (18112006)	
6254815.6	1.23341 (18010206)	1.17514 (18010206)	1.26485

(18090107)	1.43478 (18090107)	1.40625 (18112006)	
6254615.6	1.18139 (18010206)	1.19793 (18090107)	1.37246
(18090107)	1.40912 (18112006)	1.33003 (18112006)	
6254415.6	1.13192 (18090107)	1.30929 (18090107)	1.40928
(18112006)	1.33888 (18112006)	1.24647 (18112006)	
6254215.6	1.24583 (18090107)	1.40421 (18090107)	1.34504
(18112006)	1.26056 (18112006)	1.15804 (18112006)	
6254015.6	1.34579 (18090107)	1.34860 (18112006)	1.27206
(18112006)	1.17653 (18112006)	1.06710 (18112006)	
6253815.6	1.34966 (18112006)	1.28104 (18112006)	1.19262
(18112006)	1.08909 (18112006)	0.97578 (18112006)	
6253615.6	1.28754 (18112006)	1.20632 (18112006)	1.10893
(18112006)	1.00036 (18112006)	0.88595 (18112006)	
6253415.6	1.21767 (18112006)	1.12660 (18112006)	1.02310
(18112006)	0.91225 (18112006)	0.79917 (18112006)	
6253215.6	1.14209 (18112006)	1.04392 (18112006)	0.93703
(18112006)	0.82639 (18112006)	0.71671 (18112006)	
6253015.6	1.06280 (18112006)	0.96020 (18112006)	0.85241
(18112006)	0.74411 (18112006)	0.63949 (18112006)	
6252815.6	0.98169 (18112006)	0.87714 (18112006)	0.77064
(18112006)	0.66644 (18112006)	0.56816 (18112006)	
6252615.6	0.90047 (18112006)	0.79619 (18112006)	0.69284
(18112006)	0.59415 (18112006)	0.55179 (18040707)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	248596.36	248796.36	248996.36
249196.36		249396.36	

6252415.6	0.82065 (18112006)	0.71856 (18112006)	0.61987
(18112006)	0.52867 (18120506)	0.59750 (18040707)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
249596.36		249796.36	249996.36
250196.36		250396.36	

6292415.6	0.24756 (18122007)	0.26677 (18101521)	0.24078
(18030706)	0.26718 (18110808)	0.30114 (18072823)	
6292215.6	0.27774 (18122007)	0.23233 (18112507)	0.21951
(18112507)	0.25929 (18030706)	0.28755 (18110808)	
6292015.6	0.30776 (18122007)	0.26056 (18122007)	0.23266
(18112507)	0.23997 (18030706)	0.26824 (18022323)	
6291815.6	0.33682 (18122007)	0.29563 (18122007)	0.24735
(18122007)	0.24096 (18112507)	0.25889 (18030706)	
6291615.6	0.36970 (18122007)	0.33000 (18122007)	0.28199
(18122007)	0.24264 (18112507)	0.29415 (18101521)	
6291415.6	0.38802 (18022323)	0.35990 (18122007)	0.31619
(18122007)	0.26248 (18122007)	0.23951 (18112507)	
6291215.6	0.40990 (18092423)	0.38931 (18122007)	0.35286
(18122007)	0.29926 (18122007)	0.24389 (18122007)	
6291015.6	0.45902 (18122007)	0.40121 (18022323)	0.38506
(18122007)	0.33471 (18122007)	0.27972 (18122007)	
6290815.6	0.48249 (18122007)	0.45048 (18092423)	0.41017
(18122007)	0.37188 (18122007)	0.31637 (18122007)	
6290615.6	0.50124 (18122007)	0.47729 (18122007)	0.43228
(18092423)	0.39950 (18122007)	0.35471 (18122007)	
6290415.6	0.51443 (18122007)	0.49916 (18122007)	0.47114
(18122007)	0.42921 (18022323)	0.39332 (18122007)	
6290215.6	0.52138 (18122007)	0.51568 (18122007)	0.49534
(18122007)	0.46401 (18122007)	0.41827 (18122007)	
6290015.6	0.52162 (18122007)	0.52606 (18122007)	0.51523

(18122007)	0.48975 (18122007)	0.45222 (18122007)	
6289815.6	0.51491 (18122007)	0.52969 (18122007)	0.52915
(18122007)	0.51300 (18122007)	0.48619 (18122007)	
6289615.6	0.50129 (18122007)	0.52618 (18122007)	0.53633
(18122007)	0.53051 (18122007)	0.51132 (18122007)	
6289415.6	0.48112 (18122007)	0.51544 (18122007)	0.53625
(18122007)	0.54139 (18122007)	0.53342 (18122007)	
6289215.6	0.45499 (18122007)	0.49770 (18122007)	0.52868
(18122007)	0.54757 (18122007)	0.55269 (18122007)	
6289015.6	0.42377 (18122007)	0.47345 (18122007)	0.51368
(18122007)	0.54083 (18122007)	0.55568 (18122007)	
6288815.6	0.38855 (18122007)	0.44351 (18122007)	0.49165
(18122007)	0.52890 (18122007)	0.55172 (18122007)	
6288615.6	0.35052 (18122007)	0.40890 (18122007)	0.47137
(18112801)	0.50943 (18122007)	0.54318 (18122007)	
6288415.6	0.37346 (18090622)	0.37086 (18122007)	0.42962
(18122007)	0.48302 (18122007)	0.52662 (18122007)	
6288215.6	0.39649 (18112801)	0.36433 (18090622)	0.39182
(18122007)	0.46087 (18092423)	0.50251 (18122007)	
6288015.6	0.37609 (18070404)	0.42141 (18112801)	0.35426
(18090622)	0.41333 (18122007)	0.50547 (18112801)	
6287815.6	0.43328 (18070404)	0.37832 (18112801)	0.42647
(18090622)	0.37263 (18122007)	0.43529 (18122007)	
6287615.6	0.48165 (18070404)	0.43035 (18070404)	0.40517
(18112801)	0.41733 (18090622)	0.39470 (18122007)	
6287415.6	0.51583 (18070404)	0.48370 (18070404)	0.42608
(18070404)	0.43281 (18112801)	0.40703 (18090622)	
6287215.6	0.53144 (18070404)	0.52353 (18070404)	0.48441
(18070404)	0.42043 (18070404)	0.46107 (18112801)	
6287015.6	0.52600 (18070404)	0.54481 (18070404)	0.53007
(18070404)	0.48368 (18070404)	0.41337 (18070404)	
6286815.6	0.49947 (18070404)	0.54431 (18070404)	0.55738
(18070404)	0.53532 (18070404)	0.48142 (18070404)	
6286615.6	0.45445 (18070404)	0.52137 (18070404)	0.56234
(18070404)	0.56902 (18070404)	0.53915 (18070404)	
6286415.6	0.39575 (18070404)	0.47815 (18070404)	0.54355
(18070404)	0.57995 (18070404)	0.57956 (18070404)	
6286215.6	0.35513 (18090801)	0.41934 (18070404)	0.50263
(18070404)	0.56589 (18070404)	0.59699 (18070404)	
6286015.6	0.35192 (18090801)	0.36381 (18090801)	0.44409
(18070404)	0.52784 (18070404)	0.58829 (18070404)	
6285815.6	0.32565 (18090622)	0.36276 (18090801)	0.37449
(18070404)	0.47000 (18070404)	0.55371 (18070404)	
6285615.6	0.32031 (18112807)	0.34610 (18090801)	0.37378
(18090801)	0.39903 (18070404)	0.49710 (18070404)	
6285415.6	0.33263 (18112807)	0.32291 (18112807)	0.35862
(18090801)	0.38496 (18090801)	0.42515 (18070404)	
6285215.6	0.38665 (18042102)	0.33627 (18112807)	0.32844
(18031908)	0.37153 (18090801)	0.39637 (18090801)	
6285015.6	0.46825 (18031908)	0.39345 (18042102)	0.33994

(18112807)	0.32910 (18031908)	0.38489 (18090801)	
6284815.6	0.50318 (18031908)	0.47314 (18031908)	0.40037
(18042102)	0.34481 (18112807)	0.33593 (18031908)	
6284615.6	0.52714 (18031908)	0.50925 (18031908)	0.47812
(18031908)	0.40749 (18042102)	0.35221 (18112807)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

 ** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	249596.36	249796.36	249996.36
	250196.36	250396.36	

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6284415.6	0.53787 (18031908)	0.53405 (18031908)	0.51547
(18031908)	0.49162 (18031908)	0.41490 (18042102)	
6284215.6	0.53405 (18031908)	0.54516 (18031908)	0.54192
(18031908)	0.53095 (18031908)	0.50333 (18031908)	
6284015.6	0.54606 (18052503)	0.54115 (18031908)	0.55265
(18031908)	0.55638 (18031908)	0.54412 (18031908)	
6283815.6	0.50025 (18042102)	0.56439 (18052503)	0.54846
(18031908)	0.56929 (18031908)	0.57297 (18031908)	
6283615.6	0.43944 (18031908)	0.51143 (18042102)	0.58356
(18052503)	0.56400 (18031908)	0.58523 (18031908)	
6283415.6	0.51920 (18050301)	0.44393 (18052423)	0.52295
(18042102)	0.60380 (18052503)	0.58093 (18031908)	
6283215.6	0.62372 (18050301)	0.54501 (18050301)	0.45615
(18052423)	0.53490 (18042102)	0.62520 (18052503)	
6283015.6	0.69822 (18050301)	0.65137 (18050301)	0.57221
(18050301)	0.47256 (18050301)	0.54728 (18042102)	
6282815.6	0.72617 (18050301)	0.72398 (18050301)	0.68022
(18050301)	0.60123 (18050301)	0.49873 (18050301)	
6282615.6	0.71015 (18072822)	0.74602 (18050301)	0.75035
(18050301)	0.71040 (18050301)	0.63167 (18050301)	

6282415.6	0.72419 (18072822)	0.73542 (18072822)	0.76562
(18050301)	0.77722 (18050301)	0.74172 (18050301)	
6282215.6	0.71436 (18072822)	0.74615 (18072822)	0.76137
(18072822)	0.78484 (18050301)	0.80444 (18050301)	
6282015.6	0.68089 (18072822)	0.73156 (18072822)	0.76835
(18072822)	0.78799 (18072822)	0.80353 (18050301)	
6281815.6	0.72577 (18121924)	0.69236 (18072822)	0.74850
(18072822)	0.79070 (18072822)	0.81523 (18072822)	
6281615.6	0.72273 (18070423)	0.71020 (18121924)	0.72811
(18082007)	0.76509 (18072822)	0.81314 (18072822)	
6281415.6	0.74925 (18070423)	0.75459 (18070423)	0.72449
(18070423)	0.79482 (18082007)	0.78121 (18072822)	
6281215.6	0.71575 (18070423)	0.76707 (18070423)	0.78475
(18070423)	0.76469 (18070423)	0.86126 (18121924)	
6281015.6	0.88740 (18052504)	0.73555 (18011203)	0.78131
(18070423)	0.81258 (18070423)	0.80426 (18070423)	
6280815.6	1.10992 (18052504)	0.98724 (18052504)	0.83300
(18052504)	0.79141 (18070423)	0.83743 (18070423)	
6280615.6	1.24053 (18011203)	1.20059 (18052504)	1.09084
(18052504)	0.93908 (18052504)	0.79684 (18070423)	
6280415.6	1.26114 (18011203)	1.29914 (18011203)	1.27390
(18011203)	1.19622 (18052504)	1.05202 (18052504)	
6280215.6	1.31364 (18032101)	1.28899 (18052504)	1.34630
(18011203)	1.35209 (18011203)	1.28860 (18011203)	
6280015.6	1.26234 (18032101)	1.35135 (18032101)	1.32476
(18050607)	1.37929 (18011203)	1.42046 (18011203)	
6279815.6	1.07995 (18032101)	1.24450 (18032101)	1.37011
(18032101)	1.43413 (18050607)	1.41059 (18052504)	
6279615.6	1.22906 (18110103)	1.10835 (18110103)	1.20628
(18032101)	1.36742 (18032101)	1.47644 (18032101)	
6279415.6	1.29166 (18030807)	1.30228 (18050607)	1.25528
(18110103)	1.14800 (18032101)	1.34157 (18032101)	
6279215.6	1.38012 (18110103)	1.42121 (18030807)	1.29126
(18030807)	1.39486 (18050607)	1.27552 (18110103)	
6279015.6	1.20292 (18110103)	1.36043 (18110103)	1.47641
(18110103)	1.42873 (18030807)	1.29750 (18050607)	
6278815.6	1.24438 (18092903)	1.12835 (18092903)	1.30563
(18110103)	1.46709 (18110103)	1.56506 (18030807)	
6278615.6	1.42767 (18092903)	1.39105 (18092903)	1.30431
(18092903)	1.21733 (18110103)	1.41810 (18110103)	
6278415.6	1.42996 (18092903)	1.49631 (18092903)	1.51002
(18092903)	1.46655 (18092903)	1.36792 (18092903)	
6278215.6	1.24566 (18092903)	1.39765 (18092903)	1.51635
(18092903)	1.58721 (18092903)	1.59932 (18092903)	
6278015.6	0.94199 (18092903)	1.13016 (18092903)	1.31532
(18092903)	1.48136 (18092903)	1.61059 (18092903)	
6277815.6	0.88762 (18012908)	0.95125 (18030807)	0.98488
(18041206)	1.18827 (18092903)	1.39070 (18092903)	
6277615.6	1.20081 (18121104)	1.08199 (18121104)	0.94600
(18121104)	0.96608 (18030807)	1.08219 (18041206)	

6277415.6	1.46129 (18041206)	1.41675 (18121104)	1.32556
(18121104)	1.20353 (18121104)	1.05884 (18121104)	
6277215.6	1.27233 (18041206)	1.41245 (18041206)	1.52921
(18041206)	1.54846 (18121104)	1.46298 (18121104)	
6277015.6	1.29668 (18103101)	1.24332 (18103101)	1.29011
(18041206)	1.45286 (18041206)	1.59461 (18041206)	
6276815.6	1.06386 (18121104)	1.23558 (18121104)	1.40539
(18121104)	1.38187 (18103101)	1.31295 (18103101)	
6276615.6	1.00885 (18112002)	1.00412 (18112002)	1.02814
(18121104)	1.21577 (18121104)	1.40776 (18121104)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD (METERS)			X-COORD (METERS)
	249596.36	249796.36	249996.36
250196.36		250396.36	

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6276415.6	0.99175 (18112002)	1.04267 (18112002)	1.07662
(18112002)	1.09048 (18112002)	1.08205 (18112002)	
6276215.6	0.94330 (18081422)	0.98066 (18081422)	1.00516
(18081422)	1.07634 (18112002)	1.13292 (18112002)	
6276015.6	1.01273 (18110104)	1.04716 (18110104)	1.06708
(18110104)	1.01983 (18081422)	1.06386 (18081422)	
6275815.6	1.01672 (18022803)	1.04479 (18022803)	1.05976
(18022803)	1.09205 (18110104)	1.13605 (18110104)	
6275615.6	1.07773 (18062724)	1.10164 (18062724)	1.11154
(18062724)	1.10606 (18062724)	1.13539 (18022803)	
6275415.6	1.05154 (18010203)	1.04869 (18062724)	1.11049
(18062724)	1.16221 (18062724)	1.20111 (18062724)	
6275215.6	1.49682 (18010203)	1.44435 (18010203)	1.37728
(18010203)	1.29689 (18010203)	1.20502 (18010203)	
6275015.6	1.75027 (18010203)	1.77036 (18010203)	1.77293

(18010203)	1.75668 (18010203)	1.72087 (18010203)	
6274815.6	1.67157 (18010203)	1.76538 (18010203)	1.84962
(18010203)	1.92128 (18010203)	1.97733 (18010203)	
6274615.6	1.78931 (18031207)	1.76425 (18031207)	1.73323
(18031207)	1.69615 (18031207)	1.81683 (18010203)	
6274415.6	1.97627 (18031207)	1.98408 (18031207)	1.98629
(18031207)	1.98249 (18031207)	1.97227 (18031207)	
6274215.6	1.97975 (18031207)	2.01949 (18031207)	2.05574
(18031207)	2.08794 (18031207)	2.11552 (18031207)	
6274015.6	1.49642 (18122406)	1.59873 (18122406)	1.70775
(18122406)	1.82372 (18122406)	1.94685 (18122406)	
6273815.6	1.48470 (18072624)	1.54457 (18031207)	1.61436
(18031207)	1.68310 (18030907)	1.67813 (18072624)	
6273615.6	1.68243 (18060606)	1.70250 (18060606)	1.71928
(18060606)	1.73242 (18060606)	1.74153 (18060606)	
6273415.6	1.77697 (18060606)	1.83437 (18060606)	1.89151
(18060606)	1.94808 (18060606)	2.00370 (18060606)	
6273215.6	1.86534 (18030907)	1.86520 (18092406)	1.89583
(18090105)	1.95215 (18090105)	2.00875 (18090105)	
6273015.6	1.82228 (18060303)	1.87693 (18060303)	1.93289
(18060303)	1.99011 (18060303)	2.04855 (18060303)	
6272815.6	1.71943 (18060304)	1.76961 (18060304)	1.82157
(18060304)	1.87536 (18060304)	1.93107 (18060304)	
6272615.6	1.61840 (18072803)	1.66064 (18072803)	1.70448
(18072803)	1.74999 (18072803)	1.79726 (18072803)	
6272415.6	1.79860 (18072803)	1.85020 (18072803)	1.90403
(18072803)	1.96022 (18072803)	2.01892 (18072803)	
6272215.6	1.95985 (18111206)	1.99907 (18111206)	2.03954
(18111206)	2.08134 (18111206)	2.12452 (18111206)	
6272015.6	1.82715 (18072502)	1.88061 (18072502)	1.93590
(18072502)	1.99310 (18072502)	2.05224 (18072502)	
6271815.6	1.82329 (18081507)	1.84926 (18081507)	1.87500
(18081507)	1.90161 (18060924)	1.95752 (18060924)	
6271615.6	1.74418 (18121706)	1.78930 (18061001)	1.84347
(18061001)	1.89820 (18061001)	1.95331 (18061001)	
6271415.6	1.69303 (18121706)	1.70525 (18121706)	1.71655
(18121706)	1.72683 (18121706)	1.76919 (18040122)	
6271215.6	1.53773 (18100503)	1.58781 (18100503)	1.63755
(18100503)	1.72261 (18101602)	1.73972 (18111206)	
6271015.6	1.48809 (18100503)	1.51943 (18010202)	1.61306
(18010202)	1.70867 (18010202)	1.80558 (18010202)	
6270815.6	1.68146 (18101602)	1.69743 (18101602)	1.70733
(18101602)	1.71058 (18101602)	1.70667 (18101602)	
6270615.6	1.39199 (18011405)	1.46448 (18010124)	1.57099
(18010124)	1.67863 (18010124)	1.69401 (18010202)	
6270415.6	1.35964 (18010202)	1.40997 (18101722)	1.51712
(18101722)	1.62487 (18101722)	1.73156 (18101722)	
6270215.6	1.59966 (18101722)	1.67606 (18101722)	1.70599
(18010124)	1.69843 (18010124)	1.67795 (18010124)	
6270015.6	1.40711 (18010124)	1.36720 (18010124)	1.49522

(18052505)	1.62402 (18052505)	1.63834 (18101722)	
6269815.6	1.40479 (18101722)	1.36754 (18101722)	1.31933
(18101722)	1.26071 (18101722)	1.26693 (18041906)	
6269615.6	1.13992 (18041906)	1.27950 (18041906)	1.42318
(18041906)	1.56745 (18041906)	1.67931 (18052505)	
6269415.6	1.48778 (18052505)	1.48460 (18090707)	1.63781
(18090707)	1.79563 (18090707)	1.87823 (18041906)	
6269215.6	1.67219 (18041906)	1.71221 (18041906)	1.72959
(18041906)	1.76858 (18101604)	1.83763 (18101604)	
6269015.6	1.63203 (18101604)	1.68071 (18101604)	1.70589
(18101604)	1.79366 (18020602)	1.87360 (18020602)	
6268815.6	1.65495 (18020602)	1.72681 (18110806)	1.79880
(18110806)	1.85837 (18110806)	1.90297 (18110806)	
6268615.6	1.78518 (18110806)	1.82436 (18110806)	1.84795
(18110806)	1.85420 (18110806)	1.84175 (18110806)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	249596.36	249796.36	249996.36
250196.36		250396.36	

6268415.6	1.77741 (18110806)	1.76565 (18110806)	1.73647
(18110806)	1.68962 (18110806)	1.62543 (18110806)	
6268215.6	1.62644 (18110806)	1.56325 (18101323)	1.56963
(18101607)	1.64300 (18021901)	1.66568 (18101323)	
6268015.6	1.52398 (18101607)	1.54279 (18101323)	1.51904
(18101607)	1.68580 (18102806)	1.74980 (18021901)	
6267815.6	1.51260 (18102806)	1.62500 (18021901)	1.60653
(18021901)	1.65157 (18090106)	1.67399 (18090106)	
6267615.6	1.51007 (18090106)	1.55158 (18090106)	1.57154
(18072724)	1.65611 (18072724)	1.69653 (18072724)	

6267415.6	1.50127 (18072724)	1.56378 (18072724)	1.58493
(18072724)	1.56037 (18072724)	1.48958 (18072724)	
6267215.6	1.47916 (18072724)	1.44362 (18072724)	1.36785
(18072724)	1.35284 (18072023)	1.41133 (18072023)	
6267015.6	1.25700 (18072724)	1.29780 (18100806)	1.33131
(18100806)	1.46508 (18111505)	1.77808 (18111505)	
6266815.6	1.29630 (18100806)	1.44459 (18111505)	1.74081
(18111505)	2.00399 (18111505)	2.19754 (18111505)	
6266615.6	1.70495 (18111505)	1.95377 (18111505)	2.13749
(18111505)	2.22633 (18111505)	2.20108 (18111505)	
6266415.6	2.08084 (18111505)	2.16756 (18111505)	2.14861
(18111505)	2.02089 (18111505)	1.79797 (18111505)	
6266215.6	2.09847 (18111505)	1.98348 (18111505)	1.77837
(18111505)	1.50793 (18111505)	1.38891 (18072802)	
6266015.6	1.75798 (18111505)	1.50544 (18111505)	1.28049
(18072802)	1.34435 (18102806)	1.43274 (18032706)	
6265815.6	1.23002 (18111505)	1.32243 (18102806)	1.34158
(18032706)	1.39219 (18032706)	1.38260 (18032706)	
6265615.6	1.25535 (18032706)	1.31550 (18032706)	1.32247
(18032706)	1.35133 (18010207)	1.36368 (18010207)	
6265415.6	1.26896 (18010207)	1.31033 (18010207)	1.32998
(18010207)	1.32566 (18010207)	1.35399 (18042902)	
6265215.6	1.22229 (18040901)	1.29914 (18010207)	1.27975
(18010207)	1.38198 (18042902)	1.43216 (18051306)	
6265015.6	1.26030 (18010207)	1.25653 (18042902)	1.38599
(18042902)	1.39324 (18051306)	1.39066 (18051306)	
6264815.6	1.27610 (18042902)	1.31060 (18051306)	1.33719
(18051306)	1.30115 (18051306)	1.34209 (18072505)	
6264615.6	1.27358 (18051306)	1.26761 (18051306)	1.20914
(18021824)	1.34784 (18072505)	1.44039 (18072505)	
6264415.6	1.18810 (18051306)	1.21683 (18072505)	1.33780
(18072505)	1.39392 (18072505)	1.37260 (18072505)	
6264215.6	1.22472 (18072505)	1.31354 (18072505)	1.33601
(18072505)	1.28527 (18072505)	1.33866 (18082207)	
6264015.6	1.27695 (18072505)	1.26925 (18072505)	1.21072
(18021824)	1.35126 (18082207)	1.41618 (18082207)	
6263815.6	1.19724 (18042207)	1.25517 (18082207)	1.35549
(18082207)	1.39666 (18082207)	1.64975 (18021906)	
6263615.6	1.27326 (18082207)	1.35192 (18082207)	1.37061
(18082207)	1.74694 (18021906)	2.39532 (18021906)	
6263415.6	1.34122 (18082207)	1.33896 (18082207)	1.84325
(18021906)	2.50079 (18021906)	3.10852 (18082107)	
6263215.6	1.41009 (18021906)	1.93826 (18021906)	2.60268
(18021906)	3.06967 (18082107)	3.05025 (18082107)	
6263015.6	2.03158 (18021906)	2.70071 (18021906)	3.02344
(18082107)	2.97086 (18082107)	2.77607 (18082107)	
6262815.6	2.79463 (18021906)	2.97081 (18082107)	2.88823
(18082107)	2.67300 (18082107)	2.34998 (18082107)	
6262615.6	2.91271 (18082107)	2.80319 (18082107)	2.57069
(18082107)	2.24190 (18082107)	1.85558 (18082107)	

6262415.6	2.71648 (18082107)	2.46962 (18082107)	2.13738
(18082107)	1.75764 (18082107)	1.61769 (18120505)	
6262215.6	2.37021 (18082107)	2.03655 (18082107)	1.66451
(18082107)	1.59936 (18120505)	1.59599 (18120505)	
6262015.6	1.93948 (18082107)	1.57603 (18082107)	1.58007
(18120505)	1.56528 (18120505)	1.44770 (18120505)	
6261815.6	1.49207 (18082107)	1.55995 (18120505)	1.53466
(18120505)	1.41176 (18120505)	1.48240 (18032007)	
6261615.6	1.53913 (18120505)	1.50421 (18120505)	1.37670
(18120505)	1.46592 (18032007)	1.61827 (18032007)	
6261415.6	1.47399 (18120505)	1.34251 (18120505)	1.44969
(18032007)	1.59660 (18032007)	1.69878 (18032007)	
6261215.6	1.30919 (18120505)	1.43371 (18032007)	1.57545
(18032007)	1.67386 (18032007)	1.71723 (18032007)	
6261015.6	1.41798 (18032007)	1.55480 (18032007)	1.64964
(18032007)	1.69146 (18032007)	1.76056 (18032607)	
6260815.6	1.53463 (18032007)	1.62609 (18032007)	1.66643
(18032007)	1.73289 (18032607)	1.75368 (18021906)	
6260615.6	1.60318 (18032007)	1.64212 (18032007)	1.70600
(18032607)	1.71846 (18021906)	1.61471 (18101606)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	249596.36	249796.36	249996.36
	250196.36	250396.36	

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6260415.6	1.61849 (18032007)	1.67988 (18032607)	1.68414
(18021906)	1.55987 (18101606)	1.63262 (18032607)	
6260215.6	1.65449 (18032607)	1.65069 (18021906)	1.50743
(18101606)	1.61537 (18032607)	1.48783 (18032607)	
6260015.6	1.61808 (18021906)	1.45727 (18101606)	1.59827

(18032607)	1.47690 (18032607)	2.01452 (18121305)	
6259815.6	1.40926 (18101606)	1.58133 (18032607)	1.46583
(18032607)	1.90985 (18121305)	2.59488 (18121305)	
6259615.6	1.56456 (18032607)	1.45464 (18032607)	1.81056
(18121305)	2.47420 (18121305)	2.79978 (18101606)	
6259415.6	1.44336 (18032607)	1.71642 (18121305)	2.35836
(18121305)	2.72476 (18101606)	2.91238 (18101606)	
6259215.6	1.62722 (18121305)	2.24729 (18121305)	2.65145
(18101606)	2.84317 (18101606)	2.96279 (18101606)	
6259015.6	2.14093 (18121305)	2.57985 (18101606)	2.77489
(18101606)	2.90268 (18101606)	2.94986 (18101606)	
6258815.6	2.50999 (18101606)	2.70760 (18101606)	2.84260
(18101606)	2.90147 (18101606)	2.87664 (18101606)	
6258615.6	2.64139 (18101606)	2.78269 (18101606)	2.85219
(18101606)	2.84169 (18101606)	2.74981 (18101606)	
6258415.6	2.72309 (18101606)	2.80223 (18101606)	2.80503
(18101606)	2.72904 (18101606)	2.57879 (18101606)	
6258215.6	2.75177 (18101606)	2.76688 (18101606)	2.70588
(18101606)	2.57195 (18101606)	2.26656 (18121305)	
6258015.6	2.72745 (18101606)	2.68055 (18101606)	2.56224
(18101606)	2.35704 (18121305)	1.75550 (18121305)	
6257815.6	2.65328 (18101606)	2.54989 (18101606)	2.38352
(18101606)	1.85261 (18121305)	1.62665 (18112006)	
6257615.6	2.53507 (18101606)	2.38346 (18101606)	1.94648
(18121305)	1.57093 (18112006)	1.67799 (18101606)	
6257415.6	2.38063 (18101606)	2.03660 (18121305)	1.51587
(18112006)	1.63984 (18112006)	1.45087 (18101606)	
6257215.6	2.12253 (18121305)	1.57440 (18121305)	1.58855
(18112006)	1.48689 (18101606)	1.40222 (18010206)	
6257015.6	1.66354 (18121305)	1.53745 (18112006)	1.52083
(18101606)	1.39873 (18010206)	1.33245 (18010206)	
6256815.6	1.48673 (18112006)	1.55265 (18101606)	1.39197
(18010206)	1.33886 (18010206)	1.39993 (18090107)	
6256615.6	1.54911 (18112006)	1.38217 (18010206)	1.34179
(18010206)	1.31896 (18090107)	1.53045 (18090107)	
6256415.6	1.37989 (18101606)	1.34141 (18010206)	1.26989
(18010206)	1.45421 (18090107)	1.61541 (18112006)	
6256215.6	1.33793 (18010206)	1.27844 (18010206)	1.37769
(18090107)	1.56788 (18090107)	1.53680 (18112006)	
6256015.6	1.28377 (18010206)	1.30159 (18090107)	1.49796
(18090107)	1.54116 (18112006)	1.44637 (18112006)	
6255815.6	1.22652 (18090107)	1.42677 (18090107)	1.54216
(18112006)	1.45804 (18112006)	1.34744 (18112006)	
6255615.6	1.35506 (18090107)	1.53121 (18090107)	1.46638
(18112006)	1.36541 (18112006)	1.24321 (18112006)	
6255415.6	1.46605 (18090107)	1.47150 (18112006)	1.38021
(18112006)	1.26636 (18112006)	1.13672 (18112006)	
6255215.6	1.47353 (18112006)	1.39189 (18112006)	1.28661
(18112006)	1.16386 (18112006)	1.03065 (18112006)	
6255015.6	1.40054 (18112006)	1.30394 (18112006)	1.18844

Y-COORD			X-COORD (METERS)
(METERS)		249596.36	249796.36
		250196.36	249996.36
		250396.36	

6252415.6 | 0.66152 (18032408) 0.72223 (18040707) 0.74786
(18040707) 0.74331 (18040707) 0.70861 (18040707)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	250596.36	250796.36	250996.36
251196.36		251396.36	

6292415.6	0.34502 (18110808)	0.37814 (18110808)	0.41301
(18110808)	0.50971 (18122001)	0.79148 (18122001)	
6292215.6	0.32924 (18072823)	0.36923 (18110808)	0.42532
(18100205)	0.56627 (18100205)	0.69530 (18122001)	
6292015.6	0.30629 (18072823)	0.35181 (18110808)	0.48293
(18100205)	0.70825 (18100205)	0.83061 (18022620)	
6291815.6	0.39328 (18022323)	0.47716 (18070519)	0.56162
(18100205)	0.84951 (18100205)	1.19030 (18022620)	
6291615.6	0.40579 (18101521)	0.53991 (18032505)	0.64239
(18070519)	0.89302 (18022620)	1.23880 (18022620)	
6291415.6	0.44097 (18101521)	0.62566 (18070519)	0.72996
(18032505)	0.90587 (18070519)	1.12369 (18100205)	
6291215.6	0.41108 (18101521)	0.64723 (18022323)	0.64938
(18070519)	0.71842 (18070519)	0.85085 (18022620)	
6291015.6	0.37109 (18101521)	0.79943 (18022323)	0.65911
(18070519)	0.80787 (18032505)	0.74500 (18070519)	
6290815.6	0.35495 (18101521)	0.94036 (18022323)	0.71579
(18022323)	0.68636 (18070519)	0.74202 (18070519)	
6290615.6	0.29818 (18122007)	0.40695 (18101521)	0.90143
(18022323)	0.67554 (18070519)	0.79533 (18072823)	
6290415.6	0.33838 (18122007)	0.33114 (18032002)	1.07753
(18022323)	0.79891 (18022323)	0.70547 (18070519)	
6290215.6	0.37144 (18122007)	0.31896 (18032002)	1.22856

(18022323)	1.00585 (18022323)	0.69579 (18101521)	
6290015.6	0.41210 (18122007)	0.35948 (18122007)	0.68999
(18032505)	1.24898 (18022323)	0.89272 (18082006)	
6289815.6	0.45277 (18122007)	0.40041 (18122007)	0.45089
(18032002)	1.37321 (18022323)	1.12445 (18022323)	
6289615.6	0.48732 (18122007)	0.43994 (18122007)	0.47931
(18032002)	1.39109 (18032505)	1.34565 (18022323)	
6289415.6	0.51447 (18122007)	0.47792 (18122007)	0.56864
(18092423)	1.05209 (18032505)	1.43511 (18022323)	
6289215.6	0.54165 (18122007)	0.51237 (18122007)	0.74264
(18092423)	0.53501 (18032002)	1.10833 (18032505)	
6289015.6	0.55420 (18122007)	0.54082 (18122007)	0.86446
(18092423)	0.70686 (18032103)	0.90898 (18032505)	
6288815.6	0.55853 (18122007)	0.55739 (18122007)	0.72882
(18022323)	0.90886 (18092423)	0.57229 (18092423)	
6288615.6	0.56116 (18122007)	0.56307 (18122007)	0.55948
(18122007)	1.15528 (18022323)	0.48068 (18092423)	
6288415.6	0.55631 (18122007)	0.56897 (18122007)	0.57208
(18122007)	0.55646 (18122007)	0.52960 (18022323)	
6288215.6	0.54302 (18122007)	0.56811 (18122007)	0.57585
(18122007)	0.56688 (18122007)	0.54260 (18122007)	
6288015.6	0.52161 (18122007)	0.55845 (18122007)	0.57836
(18122007)	0.57891 (18122007)	0.55956 (18122007)	
6287815.6	0.51073 (18112801)	0.54013 (18122007)	0.57359
(18122007)	0.58871 (18122007)	0.58820 (18122007)	
6287615.6	0.47923 (18092423)	0.51370 (18122007)	0.56141
(18122007)	0.59307 (18122007)	0.61575 (18122007)	
6287415.6	0.41743 (18122007)	0.53035 (18092423)	0.54568
(18122007)	0.59504 (18122007)	0.94098 (18030804)	
6287215.6	0.39559 (18090622)	0.44604 (18092423)	0.55033
(18112801)	0.57445 (18122007)	1.10639 (18030804)	
6287015.6	0.47856 (18090622)	0.40558 (18122007)	0.49827
(18092423)	0.78610 (18112801)	1.11415 (18030804)	
6286815.6	0.44269 (18112801)	0.46872 (18090622)	0.43569
(18122007)	0.88159 (18092423)	1.36591 (18112801)	
6286615.6	0.47760 (18070404)	0.47449 (18112801)	0.45714
(18090622)	0.97271 (18070422)	1.18276 (18101601)	
6286415.6	0.54160 (18070404)	0.47242 (18070404)	0.78950
(18112801)	1.13010 (18101601)	1.69702 (18101601)	
6286215.6	0.58905 (18070404)	0.54244 (18070404)	0.68966
(18070404)	1.36157 (18101523)	1.87608 (18101523)	
6286015.6	0.61328 (18070404)	0.59708 (18070404)	0.61818
(18070404)	0.94164 (18101601)	1.99891 (18101523)	
6285815.6	0.61059 (18070404)	0.62878 (18070404)	0.60344
(18070404)	1.02526 (18070404)	2.01232 (18101523)	
6285615.6	0.58021 (18070404)	0.63278 (18070404)	0.64342
(18070404)	1.33284 (18070404)	1.77416 (18101601)	
6285415.6	0.52567 (18070404)	0.60761 (18070404)	0.65482
(18070404)	1.68754 (18070404)	1.88562 (18100804)	
6285215.6	0.45290 (18070404)	0.55507 (18070404)	0.89371

(18070404)	1.67746 (18070404)	2.66639 (18100804)	
6285015.6	0.40796 (18090801)	0.48198 (18070404)	1.08119
(18070404)	1.90947 (18100804)	2.82720 (18100804)	
6284815.6	0.39871 (18090801)	0.56318 (18090801)	0.85538
(18070404)	1.55577 (18100804)	2.93445 (18100804)	
6284615.6	0.35955 (18090622)	0.55021 (18090801)	0.83523
(18090801)	1.46287 (18100804)	2.48328 (18100804)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	250596.36	250796.36	250996.36
	251196.36	251396.36	

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6284415.6	0.35973 (18112807)	0.45922 (18090622)	0.71977
(18090622)	1.15090 (18100804)	1.94167 (18100804)	
6284215.6	0.45606 (18011021)	0.48579 (18072117)	0.63238
(18103124)	0.84285 (18100804)	1.36972 (18090622)	
6284015.6	0.50874 (18031908)	0.61386 (18042102)	0.67795
(18072117)	0.70774 (18103124)	1.05766 (18100804)	
6283815.6	0.73543 (18011021)	0.80738 (18011021)	0.73170
(18072117)	0.78676 (18072117)	0.88523 (18072421)	
6283615.6	0.58239 (18031908)	0.86452 (18011021)	0.92544
(18011021)	0.86155 (18072117)	0.91133 (18103124)	
6283415.6	0.59579 (18031908)	0.82799 (18011021)	1.06397
(18011021)	1.01371 (18011021)	0.91520 (18072117)	
6283215.6	0.58868 (18031908)	0.70237 (18011021)	0.98454
(18011021)	1.28170 (18011021)	1.06498 (18042102)	
6283015.6	0.64736 (18052503)	0.60498 (18011021)	1.03000
(18011021)	1.32813 (18011021)	1.31292 (18011021)	
6282815.6	0.56013 (18042102)	0.66620 (18042102)	0.71731
(18011021)	1.18991 (18011021)	1.45171 (18011021)	

6282615.6	0.52607 (18050301)	0.57309 (18042102)	0.78112
(18042102)	0.90379 (18011021)	0.94444 (18011021)	
6282415.6	0.66347 (18050301)	0.55514 (18050301)	0.58644
(18042102)	0.80257 (18042102)	0.93144 (18011021)	
6282215.6	0.77370 (18050301)	0.69699 (18050301)	0.58607
(18050301)	0.60019 (18042102)	0.72385 (18042102)	
6282015.6	0.83182 (18050301)	0.80700 (18050301)	0.73614
(18052503)	0.61895 (18050301)	0.61433 (18042102)	
6281815.6	0.82155 (18050301)	0.85958 (18050301)	0.84166
(18050301)	0.76915 (18050301)	0.65393 (18050301)	
6281615.6	0.84306 (18072822)	0.85165 (18072822)	0.88743
(18050301)	0.87765 (18050301)	0.80801 (18050301)	
6281415.6	0.83557 (18072822)	0.87141 (18072822)	0.88496
(18072822)	0.91523 (18050301)	0.91390 (18050301)	
6281215.6	0.79673 (18072822)	0.85788 (18072822)	0.90021
(18072822)	0.91933 (18072822)	0.94280 (18050301)	
6281015.6	0.84523 (18121924)	0.81150 (18072822)	0.87995
(18072822)	0.92939 (18072822)	0.95474 (18072822)	
6280815.6	0.84258 (18070423)	0.82566 (18121924)	0.82538
(18072822)	0.90163 (18072822)	0.95883 (18072822)	
6280615.6	0.85860 (18070423)	0.87894 (18070423)	0.85260
(18070423)	0.89569 (18082007)	0.92275 (18072822)	
6280415.6	0.87405 (18052504)	0.87536 (18070423)	0.91256
(18070423)	0.90055 (18070423)	0.97830 (18082007)	
6280215.6	1.17023 (18052504)	0.99317 (18052504)	0.88697
(18070423)	0.94257 (18070423)	0.94720 (18070423)	
6280015.6	1.38718 (18011203)	1.29152 (18052504)	1.12125
(18052504)	0.91621 (18011203)	0.96803 (18070423)	
6279815.6	1.47564 (18011203)	1.47858 (18011203)	1.39994
(18011203)	1.25666 (18052504)	1.04926 (18052504)	
6279615.6	1.40676 (18052504)	1.51427 (18011203)	1.55889
(18011203)	1.51519 (18011203)	1.39691 (18052504)	
6279415.6	1.49312 (18032101)	1.51437 (18050607)	1.54965
(18052504)	1.62395 (18011203)	1.62277 (18011203)	
6279215.6	1.29198 (18032101)	1.48421 (18032101)	1.61732
(18050607)	1.54465 (18052504)	1.66952 (18011203)	
6279015.6	1.43626 (18110103)	1.28848 (18110103)	1.44792
(18032101)	1.63166 (18032101)	1.60276 (18050607)	
6278815.6	1.43409 (18030807)	1.39923 (18050607)	1.47063
(18110103)	1.38391 (18032101)	1.61427 (18032101)	
6278615.6	1.58198 (18110103)	1.58007 (18030807)	1.43689
(18030807)	1.50526 (18050607)	1.49718 (18110103)	
6278415.6	1.33025 (18110103)	1.54122 (18110103)	1.70539
(18110103)	1.59312 (18030807)	1.43670 (18030807)	
6278215.6	1.54780 (18092903)	1.43544 (18092903)	1.45550
(18110103)	1.67589 (18110103)	1.74589 (18030807)	
6278015.6	1.68639 (18092903)	1.69639 (18092903)	1.63536
(18092903)	1.50712 (18092903)	1.59455 (18110103)	
6277815.6	1.57260 (18092903)	1.71369 (18092903)	1.79490
(18092903)	1.80215 (18092903)	1.72986 (18092903)	

6277615.6	1.25052 (18092903)	1.47244 (18092903)	1.65717
(18030807)	1.81584 (18030807)	1.91399 (18092903)	
6277415.6	0.98084 (18030807)	1.15561 (18030807)	1.31729
(18092903)	1.52851 (18030807)	1.71158 (18030807)	
6277215.6	1.33962 (18121104)	1.18690 (18121104)	1.01598
(18121104)	1.17967 (18030807)	1.37527 (18030807)	
6277015.6	1.68979 (18121104)	1.61383 (18121104)	1.49182
(18121104)	1.33230 (18121104)	1.14750 (18121104)	
6276815.6	1.48627 (18041206)	1.65578 (18041206)	1.79283
(18041206)	1.77869 (18121104)	1.66173 (18121104)	
6276615.6	1.52953 (18103101)	1.47138 (18103101)	1.51070
(18041206)	1.71062 (18041206)	1.88101 (18041206)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	250596.36	250796.36	250996.36
	251196.36	251396.36	

6276415.6	1.18133 (18121104)	1.39446 (18121104)	1.60841
(18121104)	1.64264 (18103101)	1.56446 (18103101)	
6276215.6	1.16953 (18112002)	1.18244 (18112002)	1.16914
(18112002)	1.36348 (18121104)	1.60548 (18121104)	
6276015.6	1.09308 (18081422)	1.17263 (18112002)	1.23581
(18112002)	1.27529 (18112002)	1.28660 (18112002)	
6275815.6	1.16365 (18110104)	1.11459 (18122406)	1.16010
(18110104)	1.19353 (18081422)	1.28298 (18112002)	
6275615.6	1.16025 (18022803)	1.17955 (18110104)	1.23561
(18110104)	1.27317 (18110104)	1.24559 (18122406)	
6275415.6	1.22462 (18062724)	1.23059 (18062724)	1.23438
(18022803)	1.27224 (18022803)	1.29103 (18022803)	
6275215.6	1.17625 (18062724)	1.24708 (18062724)	1.30504

(18062724)	1.34660 (18062724)	1.36853 (18062724)	
6275015.6	1.66541 (18010203)	1.59094 (18010203)	1.49889
(18010203)	1.39150 (18010203)	1.32914 (18062724)	
6274815.6	2.01486 (18010203)	2.03125 (18010203)	2.02432
(18010203)	1.99261 (18010203)	1.93547 (18010203)	
6274615.6	1.94001 (18010203)	2.05427 (18010203)	2.15561
(18010203)	2.23983 (18010203)	2.30270 (18010203)	
6274415.6	1.95527 (18031207)	1.93115 (18031207)	1.89964
(18031207)	1.96346 (18010203)	2.12394 (18010203)	
6274215.6	2.13788 (18031207)	2.15440 (18031207)	2.16444
(18031207)	2.16740 (18031207)	2.16267 (18031207)	
6274015.6	2.07730 (18122406)	2.14632 (18031207)	2.19632
(18031207)	2.24225 (18031207)	2.28335 (18031207)	
6273815.6	1.72192 (18072624)	1.76285 (18072624)	1.80031
(18072624)	1.86391 (18122406)	2.00088 (18122406)	
6273615.6	1.74624 (18060606)	1.74617 (18060606)	1.80462
(18072624)	1.87832 (18072624)	1.95163 (18072624)	
6273415.6	2.05796 (18060606)	2.11038 (18060606)	2.16046
(18060606)	2.20763 (18060606)	2.25127 (18060606)	
6273215.6	2.06540 (18090105)	2.12186 (18090105)	2.17754
(18030907)	2.22369 (18030907)	2.28003 (18060606)	
6273015.6	2.10814 (18060303)	2.16879 (18060303)	2.23042
(18060303)	2.29288 (18060303)	2.35604 (18060303)	
6272815.6	1.98874 (18060304)	2.04845 (18060304)	2.11027
(18060304)	2.17425 (18060304)	2.25075 (18060303)	
6272615.6	1.84639 (18072803)	1.89746 (18072803)	1.95060
(18072803)	2.02045 (18060304)	2.09539 (18060304)	
6272415.6	2.08029 (18072803)	2.14449 (18072803)	2.21171
(18072803)	2.28216 (18072803)	2.35603 (18072803)	
6272215.6	2.16915 (18111206)	2.21530 (18111206)	2.26305
(18111206)	2.31947 (18072501)	2.39328 (18072501)	
6272015.6	2.11340 (18072502)	2.17663 (18072502)	2.24199
(18072502)	2.30952 (18072502)	2.37928 (18072502)	
6271815.6	2.01467 (18060924)	2.07299 (18060924)	2.13240
(18060924)	2.19283 (18060924)	2.25415 (18060924)	
6271615.6	2.00861 (18061001)	2.06389 (18061001)	2.11889
(18061001)	2.17332 (18061001)	2.22686 (18061001)	
6271415.6	1.81830 (18040122)	1.86672 (18040122)	1.91411
(18040122)	1.96010 (18040122)	2.00440 (18100503)	
6271215.6	1.78131 (18100503)	1.82611 (18100503)	1.86858
(18100503)	1.90820 (18100503)	1.94440 (18100503)	
6271015.6	1.90296 (18010202)	1.99981 (18010202)	2.09216
(18101602)	2.12053 (18101602)	2.14022 (18101602)	
6270815.6	1.69513 (18101602)	1.67565 (18011405)	1.72870
(18010124)	1.86762 (18010124)	2.00879 (18010124)	
6270615.6	1.67468 (18010202)	1.64559 (18010202)	1.71481
(18101722)	1.85204 (18101722)	1.98940 (18101722)	
6270415.6	1.83520 (18101722)	1.93354 (18101722)	2.00535
(18010124)	2.00230 (18010124)	1.98204 (18010124)	
6270215.6	1.64412 (18010124)	1.61412 (18052505)	1.77177

(18052505)	1.92053 (18101722)	1.89289 (18101722)	
6270015.6	1.60380 (18101722)	1.55479 (18101722)	1.49171
(18101722)	1.41541 (18101722)	1.61171 (18041906)	
6269815.6	1.43178 (18041906)	1.60217 (18041906)	1.77354
(18041906)	1.90911 (18052505)	1.84858 (18052505)	
6269615.6	1.62701 (18052505)	1.78420 (18090707)	1.95974
(18090707)	2.12217 (18041906)	2.15958 (18041906)	
6269415.6	1.91795 (18041906)	1.92906 (18041906)	2.00924
(18101604)	2.07536 (18101604)	2.11492 (18020602)	
6269215.6	1.88041 (18101604)	1.94655 (18020602)	2.04932
(18020602)	2.11647 (18020602)	2.14103 (18020602)	
6269015.6	1.92210 (18020602)	1.93768 (18110806)	1.98872
(18110806)	2.02040 (18110806)	2.03020 (18110806)	
6268815.6	1.93024 (18110806)	1.93809 (18110806)	1.92486
(18110806)	1.88950 (18110806)	1.85640 (18090707)	
6268615.6	1.80971 (18110806)	1.78080 (18090707)	1.68645
(18110806)	1.87178 (18021901)	1.97677 (18101323)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD (METERS)			X-COORD (METERS)
251196.36	250596.36	250796.36	250996.36
	251396.36		

6268415.6	1.66768 (18021901)	1.81367 (18101323)	1.79956
(18101323)	1.86286 (18102806)	2.05606 (18021901)	
6268215.6	1.66133 (18102806)	1.88460 (18102806)	1.87901
(18021901)	1.92591 (18090106)	1.94952 (18090106)	
6268015.6	1.74994 (18090106)	1.79923 (18090106)	1.84304
(18072724)	1.93507 (18072724)	1.96666 (18072724)	
6267815.6	1.74967 (18072724)	1.81350 (18072724)	1.82170
(18072724)	1.76979 (18072724)	1.65927 (18072724)	

6267615.6	1.68630 (18072724)	1.62322 (18072724)	1.51361
(18072023)	1.59654 (18072023)	1.64089 (18072023)	
6267415.6	1.43045 (18072023)	1.50015 (18072023)	1.53475
(18072023)	1.85711 (18111505)	2.17246 (18111505)	
6267215.6	1.48553 (18111505)	1.81683 (18111505)	2.11307
(18111505)	2.32920 (18111505)	2.42449 (18111505)	
6267015.6	2.05701 (18111505)	2.26131 (18111505)	2.35445
(18111505)	2.31360 (18111505)	2.13755 (18111505)	
6266815.6	2.28852 (18111505)	2.25603 (18111505)	2.09802
(18111505)	1.83379 (18111505)	1.56555 (18072802)	
6266615.6	2.05909 (18111505)	1.81655 (18111505)	1.50590
(18111505)	1.61309 (18102806)	1.66698 (18032706)	
6266415.6	1.50820 (18111505)	1.50754 (18072802)	1.54878
(18032706)	1.62883 (18032706)	1.63003 (18032706)	
6266215.6	1.43840 (18032706)	1.52861 (18032706)	1.55039
(18032706)	1.51684 (18040901)	1.47163 (18072802)	
6266015.6	1.47075 (18032706)	1.44107 (18032706)	1.44199
(18072802)	1.42595 (18010207)	1.63040 (18042902)	
6265815.6	1.40541 (18072802)	1.39587 (18010207)	1.46062
(18042902)	1.65000 (18042902)	1.68579 (18051306)	
6265615.6	1.34991 (18010207)	1.49957 (18042902)	1.59345
(18040901)	1.61871 (18051306)	1.57930 (18051306)	
6265415.6	1.51019 (18042902)	1.52956 (18051306)	1.53177
(18051306)	1.48213 (18021824)	1.65121 (18072505)	
6265215.6	1.46827 (18051306)	1.43043 (18051306)	1.48622
(18072505)	1.62725 (18072505)	1.67290 (18072505)	
6265015.6	1.33583 (18021824)	1.48881 (18072505)	1.58418
(18072505)	1.58414 (18072505)	1.48375 (18072505)	
6264815.6	1.47283 (18072505)	1.52519 (18072505)	1.48565
(18072505)	1.46451 (18021801)	1.61112 (18021801)	
6264615.6	1.45358 (18072505)	1.38116 (18072505)	1.45965
(18021801)	1.56711 (18021801)	1.82861 (18021906)	
6264415.6	1.31721 (18082207)	1.44283 (18021801)	1.51362
(18021801)	1.94555 (18021906)	2.71886 (18021906)	
6264215.6	1.42827 (18082207)	1.45460 (18021906)	2.06125
(18021906)	2.84527 (18021906)	3.36291 (18082107)	
6264015.6	1.55214 (18021906)	2.17511 (18021906)	2.96671
(18021906)	3.31547 (18082107)	3.27857 (18082107)	
6263815.6	2.28662 (18021906)	3.08281 (18021906)	3.25924
(18082107)	3.18264 (18082107)	2.93462 (18082107)	
6263615.6	3.13900 (18082107)	3.19550 (18082107)	3.08345
(18082107)	2.81309 (18082107)	2.42018 (18082107)	
6263415.6	3.12547 (18082107)	2.98203 (18082107)	2.69337
(18082107)	2.29717 (18082107)	1.84553 (18082107)	
6263215.6	2.87931 (18082107)	2.57601 (18082107)	2.17919
(18082107)	1.73903 (18082107)	1.74765 (18120505)	
6263015.6	2.46144 (18082107)	2.06628 (18082107)	1.66532
(18120505)	1.71795 (18120505)	1.64014 (18120505)	
6262815.6	1.95843 (18082107)	1.65084 (18120505)	1.68781
(18120505)	1.60001 (18120505)	1.56855 (18032007)	

6262615.6	1.63490 (18120505)	1.65735 (18120505)	1.56068
(18120505)	1.55083 (18032007)	1.73512 (18032007)	
6262415.6	1.62671 (18120505)	1.52217 (18120505)	1.53336
(18032007)	1.71055 (18032007)	1.83503 (18032007)	
6262215.6	1.48450 (18120505)	1.51612 (18032007)	1.68660
(18032007)	1.80610 (18032007)	1.85865 (18032007)	
6262015.6	1.49914 (18032007)	1.66325 (18032007)	1.77805
(18032007)	1.82855 (18032007)	1.91229 (18032607)	
6261815.6	1.64048 (18032007)	1.75084 (18032007)	1.79940
(18032007)	1.88002 (18032607)	1.92106 (18032607)	
6261615.6	1.72443 (18032007)	1.77116 (18032007)	1.84876
(18032607)	1.89092 (18032607)	1.85362 (18032607)	
6261415.6	1.74378 (18032007)	1.81846 (18032607)	1.86161
(18032607)	1.82862 (18032607)	1.72074 (18032607)	
6261215.6	1.78907 (18032607)	1.82690 (18021906)	1.79512
(18101606)	1.70292 (18032607)	1.95628 (18121305)	
6261015.6	1.78981 (18021906)	1.73219 (18101606)	1.68518
(18032607)	1.84516 (18121305)	2.62624 (18121305)	
6260815.6	1.67210 (18101606)	1.66754 (18032607)	1.74058
(18121305)	2.49145 (18121305)	3.05185 (18101606)	
6260615.6	1.65002 (18032607)	1.64217 (18121305)	2.36306
(18121305)	2.96281 (18101606)	3.19864 (18101606)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	250596.36	250796.36	250996.36
251196.36		251396.36	

- - - - -

6260415.6	1.54961 (18121305)	2.24091 (18121305)	2.87616
(18101606)	3.11593 (18101606)	3.26782 (18101606)	
6260215.6	2.12480 (18121305)	2.79190 (18101606)	3.03460

(18101606)	3.19598 (18101606)	3.25714 (18101606)	
6260015.6	2.71002 (18101606)	2.95475 (18101606)	3.12435
(18101606)	3.19984 (18101606)	3.17044 (18101606)	
6259815.6	2.87645 (18101606)	3.05309 (18101606)	3.14150
(18101606)	3.13007 (18101606)	3.01679 (18101606)	
6259615.6	2.98239 (18101606)	3.08240 (18101606)	3.08754
(18101606)	2.99432 (18101606)	2.80909 (18101606)	
6259415.6	3.02276 (18101606)	3.04315 (18101606)	2.96876
(18101606)	2.80406 (18101606)	2.31951 (18121305)	
6259215.6	2.99717 (18101606)	2.94044 (18101606)	2.79534
(18101606)	2.42754 (18121305)	1.76335 (18112006)	
6259015.6	2.90965 (18101606)	2.78322 (18101606)	2.52888
(18121305)	1.85473 (18121305)	1.84873 (18112006)	
6258815.6	2.76795 (18101606)	2.58302 (18101606)	1.96407
(18121305)	1.78634 (18112006)	1.73976 (18101606)	
6258615.6	2.58255 (18101606)	2.06957 (18121305)	1.72427
(18112006)	1.78056 (18101606)	1.53741 (18010206)	
6258415.6	2.17058 (18121305)	1.66278 (18112006)	1.79568
(18112006)	1.52979 (18010206)	1.46305 (18010206)	
6258215.6	1.65573 (18121305)	1.73927 (18112006)	1.56652
(18101606)	1.46787 (18010206)	1.53592 (18090107)	
6258015.6	1.68284 (18112006)	1.60617 (18101606)	1.46841
(18010206)	1.44235 (18090107)	1.68401 (18090107)	
6257815.6	1.64334 (18101606)	1.46496 (18010206)	1.39071
(18010206)	1.59678 (18090107)	1.78115 (18112006)	
6257615.6	1.45778 (18010206)	1.39843 (18010206)	1.50899
(18090107)	1.72337 (18090107)	1.68676 (18112006)	
6257415.6	1.40220 (18010206)	1.42157 (18090107)	1.64433
(18090107)	1.69325 (18112006)	1.57808 (18112006)	
6257215.6	1.33534 (18090107)	1.56344 (18090107)	1.69549
(18112006)	1.59362 (18112006)	1.45956 (18112006)	
6257015.6	1.48168 (18090107)	1.67875 (18090107)	1.60496
(18112006)	1.48275 (18112006)	1.33546 (18112006)	
6256815.6	1.60560 (18090107)	1.61225 (18112006)	1.50198
(18112006)	1.36475 (18112006)	1.20971 (18112006)	
6256615.6	1.61567 (18112006)	1.51734 (18112006)	1.39049
(18112006)	1.24351 (18112006)	1.08572 (18112006)	
6256415.6	1.52890 (18112006)	1.41266 (18112006)	1.27425
(18112006)	1.12246 (18112006)	0.96631 (18112006)	
6256215.6	1.43127 (18112006)	1.30185 (18112006)	1.15671
(18112006)	1.00454 (18112006)	0.85367 (18112006)	
6256015.6	1.32625 (18112006)	1.18832 (18112006)	1.04087
(18112006)	0.89211 (18112006)	0.74937 (18112006)	
6255815.6	1.21718 (18112006)	1.07511 (18112006)	0.92923
(18112006)	0.78693 (18112006)	0.69634 (18111122)	
6255615.6	1.10711 (18112006)	0.96481 (18112006)	0.82372
(18112006)	0.69022 (18112006)	0.73326 (18032408)	
6255415.6	0.99867 (18112006)	0.85951 (18112006)	0.72577
(18112006)	0.68324 (18032408)	0.77408 (18040707)	
6255215.6	0.89410 (18112006)	0.76080 (18112006)	0.64099

(18111122)	0.73639 (18032408)	0.80697 (18040707)	
6255015.6	0.79512 (18112006)	0.66977 (18112006)	0.68918
(18040707)	0.77312 (18040707)	0.82650 (18040707)	
6254815.6	0.70299 (18112006)	0.64378 (18040707)	0.73835
(18090107)	0.80123 (18040707)	0.83217 (18040707)	
6254615.6	0.61855 (18112006)	0.69445 (18040707)	0.77077
(18040707)	0.81633 (18040707)	0.82418 (18040707)	
6254415.6	0.65162 (18040707)	0.73611 (18040707)	0.79438
(18040707)	0.81815 (18040707)	0.80340 (18040707)	
6254215.6	0.69820 (18040707)	0.76717 (18040707)	0.80538
(18040707)	0.80705 (18040707)	0.77121 (18040707)	
6254015.6	0.73559 (18040707)	0.78656 (18040707)	0.80369
(18040707)	0.78398 (18040707)	0.72944 (18040707)	
6253815.6	0.76244 (18040707)	0.79378 (18040707)	0.78980
(18040707)	0.75038 (18040707)	0.68015 (18040707)	
6253615.6	0.77789 (18040707)	0.78889 (18040707)	0.76475
(18040707)	0.70803 (18040707)	0.65224 (18121406)	
6253415.6	0.78162 (18040707)	0.77253 (18040707)	0.72998
(18040707)	0.65891 (18040707)	0.65843 (18121406)	
6253215.6	0.77385 (18040707)	0.74576 (18040707)	0.68723
(18040707)	0.64310 (18121406)	0.65708 (18121406)	
6253015.6	0.75528 (18040707)	0.71003 (18040707)	0.63841
(18040707)	0.64812 (18121406)	0.64849 (18121406)	
6252815.6	0.72703 (18040707)	0.66704 (18040707)	0.63408
(18121406)	0.64593 (18121406)	0.63316 (18121406)	
6252615.6	0.69055 (18040707)	0.61862 (18040707)	0.63801
(18121406)	0.63685 (18121406)	0.61182 (18121406)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	250596.36	250796.36	250996.36
251196.36	251396.36		

6252415.6 | 0.64746 (18040707) 0.62517 (18121406) 0.63506
(18121406) 0.62139 (18121406) 0.58530 (18121406)
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 866
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	251596.36	251796.36	251996.36
252196.36	252396.36		

6292415.6	0.57219 (18072823)	0.71803 (18070919)	1.00633
(18022620)	1.20905 (18122001)	1.13047 (18022620)	
6292215.6	0.75597 (18072823)	0.93647 (18022620)	1.21147
(18022620)	1.50410 (18022620)	1.47119 (18022620)	
6292015.6	1.02832 (18072823)	1.22773 (18022620)	1.45232
(18022620)	1.60590 (18022620)	1.49512 (18070919)	
6291815.6	1.31699 (18022620)	1.33617 (18122001)	1.83926
(18022620)	1.80846 (18022620)	1.69951 (18122001)	
6291615.6	1.45697 (18022620)	1.08608 (18072823)	1.83662
(18122001)	2.01755 (18022620)	1.96500 (18022620)	
6291415.6	1.34067 (18022620)	1.52458 (18022620)	1.36168
(18122001)	2.12076 (18022620)	2.14466 (18022620)	
6291215.6	1.04937 (18022620)	1.32236 (18022620)	1.12643
(18041818)	1.91534 (18122001)	2.24725 (18022620)	
6291015.6	0.85301 (18100205)	1.20167 (18022620)	1.62651
(18072823)	1.33910 (18122001)	2.27342 (18022620)	
6290815.6	0.74956 (18100205)	0.91549 (18022620)	1.40170
(18022620)	1.18294 (18041818)	1.95727 (18122001)	
6290615.6	0.73546 (18070519)	0.85987 (18100205)	1.16337
(18022620)	1.56017 (18022620)	1.45200 (18122001)	
6290415.6	0.75372 (18032505)	0.74909 (18100205)	0.97196

(18022620)	1.26212 (18022620)	1.28941 (18072823)	
6290215.6	0.77924 (18072823)	0.74194 (18070519)	0.85114
(18100205)	1.02505 (18022620)	1.38675 (18022620)	
6290015.6	0.70571 (18070519)	0.83835 (18032505)	0.78754
(18070519)	0.93353 (18100205)	1.22707 (18022620)	
6289815.6	0.76259 (18022323)	0.77347 (18070519)	0.80826
(18070519)	0.88622 (18100205)	1.12047 (18022620)	
6289615.6	0.99351 (18022323)	0.74485 (18070519)	0.95484
(18032505)	0.83628 (18070519)	1.01396 (18022620)	
6289415.6	1.22634 (18022323)	0.85789 (18022323)	0.79689
(18070519)	0.83729 (18070519)	0.95885 (18022620)	
6289215.6	1.39922 (18022323)	1.08551 (18022323)	0.76506
(18070519)	0.97694 (18072823)	0.90540 (18070519)	
6289015.6	1.32950 (18032505)	1.35143 (18022323)	0.96464
(18022323)	0.84042 (18070519)	0.89949 (18032505)	
6288815.6	0.77371 (18032505)	1.52143 (18022323)	1.23140
(18022323)	0.84942 (18082006)	0.95221 (18072823)	
6288615.6	0.48095 (18092423)	1.20019 (18032505)	1.45530
(18022323)	1.10147 (18082006)	0.92050 (18070519)	
6288415.6	0.45728 (18122007)	0.79895 (18032505)	1.65083
(18022323)	1.36849 (18022323)	0.98786 (18082006)	
6288215.6	0.53892 (18092423)	0.76520 (18032505)	1.78355
(18032505)	1.66773 (18022323)	1.32772 (18082006)	
6288015.6	0.97976 (18022323)	1.19297 (18032103)	2.00454
(18032505)	2.04800 (18022323)	1.79325 (18082006)	
6287815.6	0.63331 (18022323)	1.21873 (18092423)	1.84660
(18082006)	2.37866 (18082006)	2.17871 (18082006)	
6287615.6	0.60198 (18122007)	1.14128 (18022323)	1.99793
(18032103)	2.31048 (18082006)	2.66479 (18082006)	
6287415.6	1.40863 (18030804)	2.28131 (18032103)	1.49041
(18092423)	2.08667 (18082006)	2.90158 (18082006)	
6287215.6	1.74680 (18030804)	2.51810 (18032103)	2.27760
(18092423)	2.60215 (18082006)	3.03958 (18022323)	
6287015.6	1.67909 (18030804)	2.23643 (18032103)	3.03877
(18032103)	2.63172 (18082006)	3.22640 (18032103)	
6286815.6	1.51671 (18030804)	1.90197 (18030804)	3.02773
(18032103)	2.96930 (18092423)	3.29495 (18082006)	
6286615.6	1.47657 (18112801)	1.88483 (18030804)	2.51318
(18032103)	3.74424 (18032103)	2.92629 (18082006)	
6286415.6	1.61419 (18101601)	1.49991 (18030804)	2.19969
(18030804)	3.27594 (18032103)	3.70789 (18092423)	
6286215.6	2.02696 (18101601)	1.73388 (18092423)	1.80904
(18030804)	2.45770 (18032103)	3.95549 (18032103)	
6286015.6	2.33920 (18101523)	2.27351 (18101523)	1.90660
(18112801)	2.20835 (18030804)	3.28136 (18032103)	
6285815.6	2.88548 (18101523)	2.90817 (18101523)	2.43387
(18101523)	1.79391 (18112801)	2.62017 (18030804)	
6285615.6	2.96605 (18101523)	3.33702 (18101523)	3.15537
(18101523)	2.27629 (18101523)	2.00210 (18030804)	
6285415.6	2.82879 (18101523)	3.81291 (18101523)	3.69146

(18101523)	3.21591 (18101523)	2.08130 (18092423)	
6285215.6	2.74577 (18100804)	3.81989 (18101523)	4.04737
(18101523)	4.02213 (18101523)	3.02824 (18101601)	
6285015.6	3.15131 (18100804)	3.25964 (18101523)	4.16825
(18101523)	4.49511 (18101523)	4.02260 (18101523)	
6284815.6	3.26766 (18100804)	3.53553 (18100804)	3.75509
(18101523)	4.76074 (18101523)	4.72959 (18101523)	
6284615.6	3.41419 (18100804)	3.98878 (18100804)	3.63881
(18090622)	4.17458 (18101523)	5.19247 (18101523)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	251596.36	251796.36	251996.36
252196.36		252396.36	

6284415.6	3.07848 (18100804)	3.89654 (18100804)	4.33782
(18100804)	3.44419 (18090622)	4.72188 (18101523)	
6284215.6	2.32153 (18100804)	3.55996 (18100804)	4.21963
(18100804)	4.08028 (18100804)	3.74884 (18101523)	
6284015.6	1.52359 (18090622)	2.62579 (18100804)	3.79393
(18100804)	4.37162 (18100804)	4.08416 (18100804)	
6283815.6	1.17344 (18100804)	1.73060 (18090622)	3.02491
(18090622)	4.02745 (18100804)	3.96872 (18100804)	
6283615.6	0.90734 (18072421)	1.32524 (18090801)	1.95525
(18090622)	3.07097 (18100804)	3.91062 (18100804)	
6283415.6	0.88179 (18072421)	0.87833 (18072421)	1.34047
(18090801)	2.21307 (18090622)	3.45339 (18100804)	
6283215.6	1.02142 (18103124)	0.90719 (18072421)	0.85204
(18100804)	1.35007 (18090801)	2.42476 (18100804)	
6283015.6	1.07519 (18042102)	0.92670 (18072117)	0.85256
(18103124)	0.94087 (18100804)	1.55586 (18100804)	

6282815.6	1.39790 (18011021)	1.05774 (18042102)	0.87333
(18072117)	0.86684 (18103124)	0.98002 (18100804)	
6282615.6	1.20067 (18011021)	1.17853 (18011021)	0.84523
(18011021)	0.85258 (18072117)	0.77837 (18103124)	
6282415.6	0.68964 (18011021)	0.68408 (18011021)	0.64573
(18011021)	0.57896 (18011021)	0.49129 (18042102)	
6282215.6	0.68408 (18011021)	0.71186 (18011021)	0.70625
(18011021)	0.66541 (18011021)	0.59393 (18011021)	
6282015.6	0.74463 (18042102)	0.70554 (18011021)	0.73571
(18011021)	0.72901 (18011021)	0.68539 (18011021)	
6281815.6	0.62874 (18042102)	0.76562 (18042102)	0.72885
(18011021)	0.76051 (18011021)	0.75336 (18011021)	
6281615.6	0.69075 (18050301)	0.64312 (18042102)	0.78813
(18042102)	0.75336 (18011021)	0.78695 (18011021)	
6281415.6	0.84838 (18050301)	0.72998 (18050301)	0.65848
(18042102)	0.81171 (18042102)	0.78230 (18052503)	
6281215.6	0.95162 (18050301)	0.89128 (18050301)	0.77210
(18050301)	0.67428 (18042102)	0.83632 (18042102)	
6281015.6	0.96995 (18050301)	0.99024 (18050301)	0.93623
(18050301)	0.81693 (18050301)	0.69051 (18042102)	
6280815.6	0.99113 (18072822)	0.99645 (18050301)	1.02964
(18050301)	0.98329 (18050301)	0.87802 (18121924)	
6280615.6	0.98840 (18072822)	1.02846 (18072822)	1.03788
(18072822)	1.06967 (18050301)	1.03246 (18050301)	
6280415.6	0.94315 (18072822)	1.01798 (18072822)	1.06663
(18072822)	1.08311 (18072822)	1.11015 (18050301)	
6280215.6	0.99409 (18121924)	0.96260 (18072822)	1.04736
(18072822)	1.10554 (18072822)	1.13006 (18072822)	
6280015.6	0.99164 (18070423)	0.96896 (18121924)	0.98089
(18072822)	1.07637 (18072822)	1.14508 (18072822)	
6279815.6	0.98798 (18070423)	1.03282 (18070423)	1.01553
(18070423)	1.01837 (18082007)	1.10476 (18072822)	
6279615.6	1.19491 (18052504)	1.00140 (18070423)	1.06958
(18070423)	1.07316 (18070423)	1.11591 (18082007)	
6279415.6	1.52489 (18011203)	1.35060 (18052504)	1.10671
(18052504)	1.10064 (18070423)	1.12832 (18070423)	
6279215.6	1.71786 (18011203)	1.66056 (18011203)	1.51362
(18052504)	1.27272 (18052504)	1.12467 (18070423)	
6279015.6	1.70980 (18052504)	1.79522 (18011203)	1.78819
(18011203)	1.66560 (18011203)	1.45242 (18052504)	
6278815.6	1.70997 (18050607)	1.70323 (18052504)	1.84947
(18011203)	1.90177 (18011203)	1.82652 (18011203)	
6278615.6	1.56431 (18032101)	1.78829 (18032101)	1.70059
(18050607)	1.89565 (18052504)	1.99462 (18011203)	
6278415.6	1.61444 (18050607)	1.51395 (18110103)	1.75929
(18032101)	1.81182 (18050607)	1.88699 (18052504)	
6278215.6	1.60377 (18030807)	1.51195 (18050607)	1.72507
(18050607)	1.69136 (18032101)	1.89444 (18050607)	
6278015.6	1.82301 (18110103)	1.76906 (18030807)	1.61151
(18030807)	1.63503 (18050607)	1.77964 (18110103)	

6277815.6	1.58317 (18092903)	1.74900 (18110103)	1.92554
(18030807)	1.79028 (18030807)	1.61573 (18030807)	
6277615.6	1.91769 (18092903)	1.83201 (18092903)	1.66381
(18092903)	1.92063 (18110103)	1.96178 (18030807)	
6277415.6	1.87935 (18030807)	2.02053 (18030807)	2.04424
(18092903)	1.94258 (18092903)	1.78968 (18110103)	
6277215.6	1.57506 (18030807)	1.76957 (18030807)	1.94735
(18030807)	2.09570 (18030807)	2.18326 (18092903)	
6277015.6	1.20424 (18030807)	1.41174 (18030807)	1.62436
(18030807)	1.83154 (18030807)	2.02037 (18030807)	
6276815.6	1.49743 (18121104)	1.29891 (18121104)	1.22926
(18030807)	1.44983 (18030807)	1.67666 (18030807)	
6276615.6	1.95781 (18121104)	1.85089 (18121104)	1.68492
(18121104)	1.47352 (18121104)	1.28207 (18092903)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	251596.36	251796.36	251996.36
252196.36		252396.36	

6276415.6	1.75662 (18041206)	1.96467 (18041206)	2.12647
(18041206)	2.06067 (18121104)	1.89761 (18121104)	
6276215.6	1.82490 (18103101)	1.76332 (18103101)	1.79085
(18041206)	2.04081 (18041206)	2.24814 (18041206)	
6276015.6	1.31316 (18121104)	1.58129 (18121104)	1.85559
(18121104)	1.97850 (18103101)	1.89081 (18103101)	
6275815.6	1.35393 (18112002)	1.39649 (18112002)	1.40525
(18112002)	1.53312 (18121104)	1.84325 (18121104)	
6275615.6	1.27983 (18110104)	1.30915 (18081422)	1.41044
(18112002)	1.49060 (18112002)	1.53642 (18112002)	
6275415.6	1.34745 (18110104)	1.39798 (18110104)	1.39890

(18122406)	1.41896 (18110104)	1.44331 (18081422)	
6275215.6	1.36820 (18062724)	1.39685 (18022803)	1.43021
(18022803)	1.47341 (18110104)	1.54093 (18110104)	
6275015.6	1.41096 (18062724)	1.47607 (18062724)	1.51986
(18062724)	1.53821 (18062724)	1.53509 (18022803)	
6274815.6	1.85329 (18010203)	1.74760 (18010203)	1.62109
(18010203)	1.51489 (18062724)	1.61023 (18062724)	
6274615.6	2.34020 (18010203)	2.34882 (18010203)	2.32583
(18010203)	2.26964 (18010203)	2.18005 (18010203)	
6274415.6	2.27754 (18010203)	2.41905 (18010203)	2.54268
(18010203)	2.64238 (18010203)	2.71205 (18010203)	
6274215.6	2.14966 (18031207)	2.12786 (18031207)	2.10344
(18010203)	2.31070 (18010203)	2.51549 (18010203)	
6274015.6	2.31880 (18031207)	2.34773 (18031207)	2.36926
(18031207)	2.38247 (18031207)	2.38645 (18031207)	
6273815.6	2.14721 (18122406)	2.27462 (18031207)	2.34269
(18031207)	2.40704 (18031207)	2.46667 (18031207)	
6273615.6	1.96169 (18030907)	1.94499 (18030907)	2.02346
(18031207)	2.11622 (18031207)	2.20984 (18031207)	
6273415.6	2.27520 (18030907)	2.29266 (18060802)	2.32275
(18060802)	2.34677 (18060802)	2.36392 (18060802)	
6273215.6	2.33947 (18090105)	2.43408 (18060802)	2.53045
(18060802)	2.62734 (18060802)	2.72410 (18060802)	
6273015.6	2.41971 (18060303)	2.48369 (18060303)	2.54773
(18060303)	2.64983 (18090105)	2.75676 (18090105)	
6272815.6	2.34290 (18060303)	2.43934 (18060303)	2.54026
(18060303)	2.64584 (18060303)	2.75627 (18060303)	
6272615.6	2.17419 (18060304)	2.25711 (18060304)	2.34444
(18060304)	2.43648 (18060304)	2.53357 (18060304)	
6272415.6	2.43358 (18072803)	2.51506 (18072803)	2.60074
(18072803)	2.69095 (18072803)	2.78600 (18072803)	
6272215.6	2.47046 (18072501)	2.55121 (18072501)	2.63574
(18072501)	2.72429 (18072501)	2.81710 (18072501)	
6272015.6	2.45130 (18072502)	2.52562 (18072502)	2.60227
(18072502)	2.68127 (18072502)	2.76261 (18072502)	
6271815.6	2.31622 (18060924)	2.38051 (18061001)	2.47785
(18061001)	2.57823 (18061001)	2.68150 (18061001)	
6271615.6	2.27912 (18061001)	2.32969 (18061001)	2.37812
(18061001)	2.42387 (18061001)	2.46637 (18061001)	
6271415.6	2.08241 (18100503)	2.14605 (18101602)	2.23801
(18100503)	2.31439 (18100503)	2.38887 (18100503)	
6271215.6	2.06816 (18010202)	2.20476 (18010202)	2.34354
(18010202)	2.48300 (18010202)	2.62135 (18010202)	
6271015.6	2.15021 (18101602)	2.14954 (18101602)	2.13733
(18101602)	2.11280 (18101602)	2.25501 (18010124)	
6270815.6	2.08008 (18010202)	2.06075 (18010202)	2.02727
(18010202)	2.12481 (18101722)	2.30500 (18101722)	
6270615.6	2.12421 (18101722)	2.25338 (18101722)	2.37332
(18101722)	2.39184 (18010124)	2.37381 (18010124)	
6270415.6	1.94376 (18010124)	1.93062 (18052505)	2.12708

(18052505)	2.24916 (18101722)	2.21024 (18101722)	
6270215.6	1.84615 (18101722)	1.78031 (18101722)	1.69608
(18101722)	1.82652 (18041906)	2.07510 (18041906)	
6270015.6	1.81614 (18041906)	2.02219 (18041906)	2.18843
(18052505)	2.11773 (18052505)	2.15015 (18090707)	
6269815.6	1.95316 (18090707)	2.14944 (18090707)	2.34540
(18090707)	2.44547 (18041906)	2.53369 (18101604)	
6269615.6	2.19570 (18101604)	2.29262 (18101604)	2.35017
(18101604)	2.46899 (18020602)	2.59298 (18020602)	
6269415.6	2.24677 (18020602)	2.33841 (18020602)	2.38034
(18020602)	2.36549 (18020602)	2.29049 (18020602)	
6269215.6	2.11814 (18020602)	2.11969 (18110806)	2.13189
(18110806)	2.11679 (18110806)	2.21271 (18090707)	
6269015.6	2.01609 (18110806)	2.02910 (18101323)	1.93803
(18090707)	2.14135 (18021901)	2.37135 (18101323)	
6268815.6	1.88617 (18021901)	2.10823 (18021901)	2.15779
(18101323)	2.10190 (18101323)	2.36820 (18102806)	
6268615.6	1.94492 (18101323)	2.09645 (18102806)	2.22531
(18021901)	2.27432 (18090106)	2.31260 (18072724)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	251596.36	251796.36	251996.36
252196.36		252396.36	

6268415.6	2.05112 (18090106)	2.11031 (18090106)	2.18672
(18072724)	2.28406 (18072724)	2.29687 (18072724)	
6268215.6	2.06006 (18072724)	2.12099 (18072724)	2.10575
(18072724)	2.01064 (18072724)	1.93956 (18072023)	
6268015.6	1.93032 (18072724)	1.82539 (18072724)	1.81532
(18072023)	1.88589 (18072023)	1.98772 (18111505)	

6267815.6	1.70130 (18072023)	1.75748 (18072023)	1.94251
(18111505)	2.30259 (18111505)	2.56227 (18111505)	
6267615.6	1.89899 (18111505)	2.23552 (18111505)	2.47913
(18111505)	2.57863 (18111505)	2.50381 (18111505)	
6267415.6	2.40163 (18111505)	2.49906 (18111505)	2.43732
(18111505)	2.21780 (18111505)	1.87355 (18111505)	
6267215.6	2.37398 (18111505)	2.17755 (18111505)	1.86278
(18111505)	1.88005 (18072802)	1.95678 (18032706)	
6267015.6	1.84935 (18111505)	1.71457 (18072802)	1.80084
(18032706)	1.92664 (18032706)	1.94745 (18032706)	
6266815.6	1.65748 (18032706)	1.79301 (18032706)	1.83943
(18032706)	1.80651 (18040901)	1.74909 (18072802)	
6266615.6	1.73276 (18032706)	1.70824 (18032706)	1.70962
(18072802)	1.70407 (18042902)	1.98706 (18042902)	
6266415.6	1.66088 (18072802)	1.50841 (18010207)	1.77610
(18042902)	1.98879 (18042902)	1.99513 (18051306)	
6266215.6	1.57714 (18042902)	1.80796 (18042902)	1.86602
(18051306)	1.88444 (18051306)	1.84657 (18042902)	
6266015.6	1.78085 (18040901)	1.79258 (18051306)	1.75204
(18051306)	1.84817 (18072505)	2.01030 (18072505)	
6265815.6	1.69473 (18051306)	1.65234 (18021824)	1.83955
(18072505)	1.93508 (18072505)	1.89011 (18072505)	
6265615.6	1.65322 (18072505)	1.80484 (18072505)	1.83953
(18072505)	1.74320 (18072505)	1.88831 (18021801)	
6265415.6	1.74789 (18072505)	1.72915 (18072505)	1.66615
(18021801)	1.84931 (18021801)	2.03138 (18021906)	
6265215.6	1.60905 (18072505)	1.66259 (18021801)	1.79547
(18021801)	2.17398 (18021906)	3.10741 (18021906)	
6265015.6	1.64362 (18021801)	1.72959 (18021801)	2.31481
(18021906)	3.26092 (18021906)	3.66281 (18082107)	
6264815.6	1.71106 (18021906)	2.45304 (18021906)	3.40737
(18021906)	3.60383 (18082107)	3.54129 (18082107)	
6264615.6	2.58794 (18021906)	3.42588 (18082107)	3.53422
(18082107)	3.42358 (18082107)	3.10358 (18082107)	
6264415.6	3.40019 (18082107)	3.45576 (18082107)	3.30283
(18082107)	2.95897 (18082107)	2.47669 (18082107)	
6264215.6	3.37005 (18082107)	3.18037 (18082107)	2.81785
(18082107)	2.33669 (18082107)	1.88312 (18120505)	
6264015.6	3.05731 (18082107)	2.68076 (18082107)	2.20372
(18082107)	1.85847 (18120505)	1.85075 (18120505)	
6263815.6	2.54810 (18082107)	2.07765 (18082107)	1.83236
(18120505)	1.80754 (18120505)	1.66046 (18032007)	
6263615.6	1.95832 (18082107)	1.80504 (18120505)	1.76479
(18120505)	1.64168 (18032007)	1.86816 (18032007)	
6263415.6	1.77673 (18120505)	1.72259 (18120505)	1.62308
(18032007)	1.84011 (18032007)	1.99457 (18032007)	
6263215.6	1.68101 (18120505)	1.60468 (18032007)	1.81281
(18032007)	1.96050 (18032007)	2.02542 (18032007)	
6263015.6	1.58651 (18032007)	1.78622 (18032007)	1.92757
(18032007)	1.98969 (18032007)	2.09070 (18032607)	

6262815.6	1.76034 (18032007)	1.89572 (18032007)	1.95522
(18032007)	2.05254 (18032607)	2.08531 (18032607)	
6262615.6	1.86489 (18032007)	1.92193 (18032007)	2.01568
(18032607)	2.05052 (18032607)	1.98610 (18032607)	
6262415.6	1.88976 (18032007)	1.98006 (18032607)	2.01674
(18032607)	1.95860 (18032607)	1.85245 (18121305)	
6262215.6	1.94562 (18032607)	1.98393 (18032607)	1.93160
(18032607)	1.79228 (18032607)	2.62314 (18121305)	
6262015.6	1.95205 (18032607)	1.90511 (18032607)	1.77441
(18032607)	2.47367 (18121305)	3.33704 (18101606)	
6261815.6	1.87912 (18032607)	1.75651 (18032607)	2.33262
(18121305)	3.23007 (18101606)	3.53171 (18101606)	
6261615.6	1.73861 (18032607)	2.19963 (18121305)	3.07044
(18121305)	3.43132 (18101606)	3.62788 (18101606)	
6261415.6	2.07431 (18121305)	2.91564 (18121305)	3.33306
(18101606)	3.54057 (18101606)	3.62135 (18101606)	
6261215.6	2.76760 (18121305)	3.23702 (18101606)	3.45377
(18101606)	3.55238 (18101606)	3.51703 (18101606)	
6261015.6	3.14326 (18101606)	3.36772 (18101606)	3.48222
(18101606)	3.46983 (18101606)	3.32756 (18101606)	
6260815.6	3.28262 (18101606)	3.41120 (18101606)	3.41983
(18101606)	3.30340 (18101606)	3.06394 (18121305)	
6260615.6	3.33964 (18101606)	3.36747 (18101606)	3.27520
(18101606)	3.06919 (18101606)	2.35584 (18121305)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

**
** CONC OF OTHER IN MICROGRAMS/M**3

Y-COORD			X-COORD (METERS)
(METERS)	251596.36	251796.36	251996.36
	252196.36	252396.36	

- - - - -
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6260415.6	3.31312 (18101606)	3.24337 (18101606)	3.06243
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(18101606)	2.48597 (18121305)	2.02702 (18112006)	
6260215.6	3.20833 (18101606)	3.05120 (18101606)	2.60863
(18121305)	1.95002 (18112006)	2.10821 (18112006)	
6260015.6	3.03587 (18101606)	2.72307 (18121305)	1.96172
(18121305)	2.03922 (18112006)	1.78971 (18101606)	
6259815.6	2.81014 (18101606)	2.08586 (18121305)	1.96983
(18112006)	1.84172 (18101606)	1.61817 (18010206)	
6259615.6	2.20539 (18121305)	1.90048 (18112006)	1.89019
(18101606)	1.62027 (18010206)	1.69701 (18090107)	
6259415.6	1.83155 (18112006)	1.93507 (18101606)	1.61706
(18010206)	1.58742 (18090107)	1.86669 (18090107)	
6259215.6	1.91111 (18112006)	1.64931 (18101606)	1.53343
(18010206)	1.76576 (18090107)	1.97588 (18112006)	
6259015.6	1.69599 (18101606)	1.53956 (18010206)	1.66383
(18090107)	1.90746 (18090107)	1.86067 (18112006)	
6258815.6	1.54078 (18010206)	1.56218 (18090107)	1.81737
(18090107)	1.87025 (18112006)	1.72804 (18112006)	
6258615.6	1.46192 (18090107)	1.72453 (18090107)	1.87435
(18112006)	1.74898 (18112006)	1.58409 (18112006)	
6258415.6	1.63032 (18090107)	1.85226 (18090107)	1.76455
(18112006)	1.61442 (18112006)	1.43460 (18112006)	
6258215.6	1.76958 (18090107)	1.77495 (18112006)	1.63976
(18112006)	1.47215 (18112006)	1.28475 (18112006)	
6258015.6	1.78040 (18112006)	1.66018 (18112006)	1.50529
(18112006)	1.32731 (18112006)	1.13890 (18112006)	
6257815.6	1.67580 (18112006)	1.53399 (18112006)	1.36619
(18112006)	1.18436 (18112006)	1.00049 (18112006)	
6257615.6	1.55824 (18112006)	1.40125 (18112006)	1.22695
(18112006)	1.04695 (18112006)	0.87203 (18112006)	
6257415.6	1.43239 (18112006)	1.26644 (18112006)	1.09137
(18112006)	0.91789 (18112006)	0.84917 (18111122)	
6257215.6	1.30266 (18112006)	1.13346 (18112006)	0.96248
(18112006)	0.79912 (18112006)	0.86106 (18111122)	
6257015.6	1.17297 (18112006)	1.00550 (18112006)	0.84252
(18112006)	0.82304 (18111122)	0.86055 (18040707)	
6256815.6	1.04666 (18112006)	0.88504 (18112006)	0.77777
(18111122)	0.83435 (18032408)	0.89131 (18040707)	
6256615.6	0.92640 (18112006)	0.77383 (18112006)	0.79510
(18111122)	0.85654 (18040707)	0.90479 (18040707)	
6256415.6	0.81416 (18112006)	0.75688 (18111122)	0.81606
(18040707)	0.88144 (18040707)	0.90090 (18040707)	
6256215.6	0.71291 (18111122)	0.78186 (18032408)	0.85095
(18040707)	0.88975 (18040707)	0.88052 (18040707)	
6256015.6	0.73413 (18111122)	0.81455 (18040707)	0.87043
(18040707)	0.88163 (18040707)	0.84537 (18040707)	
6255815.6	0.78391 (18032408)	0.84397 (18040707)	0.87403
(18040707)	0.85814 (18040707)	0.79783 (18040707)	
6255615.6	0.81147 (18040707)	0.85845 (18040707)	0.86215
(18040707)	0.82106 (18040707)	0.74064 (18040707)	
6255415.6	0.83576 (18040707)	0.85778 (18040707)	0.83596

(18040707)	0.77272 (18040707)	0.72135 (18090103)	
6255215.6	0.84565 (18040707)	0.84255 (18040707)	0.79729
(18040707)	0.71578 (18040707)	0.72496 (18090103)	
6255015.6	0.84113 (18040707)	0.81404 (18040707)	0.74841
(18040707)	0.70173 (18121406)	0.71299 (18090103)	
6254815.6	0.82294 (18040707)	0.77408 (18040707)	0.69187
(18040707)	0.70465 (18121406)	0.69821 (18121406)	
6254615.6	0.79244 (18040707)	0.72489 (18040707)	0.69061
(18121406)	0.69866 (18121406)	0.70905 (18072102)	
6254415.6	0.75146 (18040707)	0.67081 (18121406)	0.69230
(18121406)	0.68431 (18121406)	0.70885 (18072102)	
6254215.6	0.70214 (18040707)	0.67968 (18121406)	0.68554
(18121406)	0.68093 (18072102)	0.69396 (18072102)	
6254015.6	0.66148 (18121406)	0.68026 (18121406)	0.67087
(18121406)	0.68004 (18072102)	0.66388 (18032408)	
6253815.6	0.66895 (18121406)	0.67282 (18121406)	0.65427
(18072102)	0.66552 (18072102)	0.62852 (18032506)	
6253615.6	0.66852 (18121406)	0.65789 (18121406)	0.65280
(18072102)	0.63871 (18072102)	0.62864 (18032506)	
6253415.6	0.66047 (18121406)	0.63622 (18121406)	0.63865
(18072102)	0.60312 (18032506)	0.61625 (18032506)	
6253215.6	0.64532 (18121406)	0.62702 (18072102)	0.61308
(18072102)	0.60369 (18032506)	0.59252 (18032506)	
6253015.6	0.62381 (18121406)	0.61324 (18072102)	0.58020
(18032408)	0.59258 (18032506)	0.55917 (18032506)	
6252815.6	0.60259 (18072102)	0.58884 (18072102)	0.58006
(18032506)	0.57081 (18032506)	0.51833 (18032506)	
6252615.6	0.58919 (18072102)	0.56328 (18090301)	0.57010
(18032506)	0.53996 (18032506)	0.50161 (18121407)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	251596.36	251796.36	251996.36

252196.36

252396.36

6252415.6 | 0.56588 (18072102) 0.55767 (18032506) 0.55013
(18032506) 0.50194 (18032506) 0.49521 (18121407)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD | X-COORD (METERS)
(METERS) | 252596.36 252796.36 252996.36
253196.36 253396.36

6292415.6 | 1.31765 (18022424) 1.43340 (18070919) 1.05707
(18070919) 0.93744 (18092405) 1.02458 (18011202)
6292215.6 | 1.28730 (18022620) 1.74311 (18070919) 1.59255
(18070919) 1.85379 (18011201) 1.75854 (18011201)
6292015.6 | 1.53497 (18022620) 1.30860 (18022620) 1.82741
(18070919) 1.92088 (18011201) 2.74421 (18011201)
6291815.6 | 1.74736 (18022620) 1.49572 (18022620) 1.98685
(18070919) 1.88147 (18070919) 2.75637 (18011201)
6291615.6 | 1.60003 (18070919) 1.64543 (18022620) 1.38970
(18041818) 2.12925 (18070919) 2.26658 (18011201)
6291415.6 | 1.71746 (18122001) 1.85409 (18070919) 1.56914
(18022620) 2.15444 (18022424) 2.03244 (18070919)
6291215.6 | 2.19782 (18022620) 1.66618 (18070919) 1.74823
(18022620) 1.53903 (18041818) 2.19048 (18070919)
6291015.6 | 2.29221 (18022620) 1.68773 (18122001) 1.92387
(18070919) 1.60852 (18041818) 2.29247 (18070919)
6290815.6 | 2.33803 (18022620) 2.25721 (18022620) 1.72772
(18070919) 1.77501 (18022620) 1.58556 (18041818)
6290615.6 | 2.25526 (18022620) 2.28661 (18022620) 1.69653

(18122001)	1.96499 (18022620)	1.65136 (18041818)	
6290415.6	1.98434 (18022620)	2.18227 (18022620)	2.29356
(18022620)	1.82420 (18070919)	1.80096 (18022620)	
6290215.6	1.50026 (18122001)	2.00444 (18022620)	2.26919
(18022620)	1.69614 (18122001)	2.00710 (18022620)	
6290015.6	1.36187 (18072823)	1.91878 (18022620)	2.18201
(18022620)	2.31085 (18022620)	1.91987 (18070919)	
6289815.6	1.46573 (18022620)	1.55302 (18122001)	2.10468
(18022620)	2.37903 (18022620)	1.78221 (18041818)	
6289615.6	1.35495 (18022620)	1.43617 (18072823)	2.04316
(18022620)	2.32457 (18022620)	2.36541 (18122001)	
6289415.6	1.18912 (18022620)	1.54808 (18022620)	1.60546
(18122001)	2.27745 (18022620)	2.51493 (18022620)	
6289215.6	1.10224 (18022620)	1.40504 (18022620)	1.52118
(18072823)	2.21722 (18022620)	2.50040 (18022620)	
6289015.6	1.03572 (18022620)	1.28561 (18022620)	1.63403
(18022620)	1.66773 (18122001)	2.46458 (18022620)	
6288815.6	0.97668 (18070519)	1.21099 (18022620)	1.53424
(18022620)	1.61928 (18072823)	2.33422 (18122001)	
6288615.6	1.03221 (18032505)	1.09066 (18022620)	1.42598
(18022620)	1.79778 (18022620)	1.71651 (18122001)	
6288415.6	1.01516 (18070519)	1.10024 (18070519)	1.29370
(18022620)	1.66079 (18022620)	1.71960 (18072823)	
6288215.6	1.01291 (18070519)	1.17112 (18032505)	1.21100
(18022620)	1.55520 (18022620)	1.93389 (18022620)	
6288015.6	1.16192 (18082006)	1.11375 (18070519)	1.23486
(18070519)	1.46074 (18022620)	1.82016 (18022620)	
6287815.6	1.63245 (18082006)	1.11196 (18070519)	1.23600
(18070519)	1.31502 (18022620)	1.71114 (18022620)	
6287615.6	2.20889 (18082006)	1.34993 (18082006)	1.22128
(18070519)	1.33879 (18070519)	1.54636 (18022620)	
6287415.6	2.74593 (18082006)	1.92178 (18082006)	1.16409
(18070519)	1.33518 (18070519)	1.39878 (18070519)	
6287215.6	3.26738 (18082006)	2.50449 (18082006)	1.57236
(18082006)	1.29590 (18070519)	1.45408 (18070519)	
6287015.6	3.55372 (18082006)	3.24784 (18082006)	2.27632
(18082006)	1.28516 (18101521)	1.45453 (18070519)	
6286815.6	3.41678 (18022323)	3.99069 (18082006)	3.16880
(18082006)	1.82049 (18082006)	1.42862 (18070519)	
6286615.6	4.06641 (18082006)	4.14820 (18032505)	4.08930
(18082006)	2.72159 (18082006)	1.38084 (18101521)	
6286415.6	3.83755 (18082006)	4.28554 (18032103)	4.89056
(18082006)	3.77323 (18082006)	2.12612 (18082006)	
6286215.6	3.33438 (18092423)	4.71977 (18082006)	4.18634
(18022323)	4.91992 (18082006)	3.23207 (18082006)	
6286015.6	4.80533 (18092423)	4.14584 (18082006)	5.25890
(18032103)	5.25182 (18032505)	4.61385 (18082006)	
6285815.6	4.16049 (18032103)	4.32700 (18092423)	4.79596
(18082006)	4.60374 (18022323)	5.91180 (18082006)	
6285615.6	2.92941 (18030804)	5.21872 (18032103)	3.83029

(18082006)	5.84024 (18082006)	5.17082 (18032505)	
6285415.6	2.43889 (18030804)	3.82871 (18032103)	5.42593
(18092423)	4.79933 (18082006)	5.67686 (18032103)	
6285215.6	2.11276 (18112801)	2.94865 (18030804)	4.80715
(18032103)	4.61784 (18092423)	5.89815 (18082006)	
6285015.6	2.77651 (18101523)	2.08204 (18030804)	3.30117
(18030804)	5.70743 (18032103)	4.48862 (18082006)	
6284815.6	3.85294 (18101523)	2.42334 (18101523)	2.59290
(18030804)	4.11711 (18032103)	5.86834 (18092423)	
6284615.6	4.95502 (18101523)	3.60503 (18101523)	2.44161
(18112801)	3.02880 (18030804)	5.24135 (18032103)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)			
	252596.36	252796.36	252996.36
253196.36		253396.36	

6284415.6	5.67841 (18101523)	4.86914 (18101523)	3.29044
(18101601)	2.12153 (18030804)	3.50198 (18030804)	
6284215.6	5.39002 (18101523)	5.38949 (18101523)	4.40402
(18101523)	2.91955 (18101523)	2.69313 (18030804)	
6284015.6	4.32297 (18101523)	5.01625 (18101523)	5.00675
(18101523)	4.18656 (18101523)	2.42225 (18070422)	
6283815.6	4.19050 (18100804)	3.94135 (18101523)	4.90974
(18101523)	6.48314 (18101523)	4.09874 (18112801)	
6283615.6	4.06802 (18100804)	3.72700 (18100804)	5.10341
(18101523)	6.46092 (18101523)	6.31524 (18101523)	
6283415.6	3.49552 (18100804)	3.94849 (18100804)	3.73027
(18090622)	6.66966 (18101523)	7.16227 (18101523)	
6283215.6	3.20171 (18100804)	2.36919 (18070404)	3.79594
(18100804)	5.19966 (18101523)	6.07782 (18101523)	

6283015.6	2.20617 (18100804)	2.05643 (18070404)	2.46331
(18100804)	5.60368 (18090622)	4.05105 (18101523)	
6282815.6	1.05836 (18090801)	1.38426 (18070404)	2.00107
(18070404)	6.13929 (18100804)	4.87520 (18090622)	
6282615.6	0.55158 (18090801)	0.73143 (18070404)	1.58600
(18070404)	4.51534 (18100804)	5.18523 (18100804)	
6282415.6	0.51686 (18090801)	0.57297 (18090801)	0.70423
(18070404)	1.72067 (18070404)	2.47930 (18070404)	
6282215.6	0.49866 (18042102)	0.54095 (18090801)	0.59501
(18090801)	0.75732 (18070404)	0.93032 (18070404)	
6282015.6	0.61013 (18011021)	0.50652 (18042102)	0.56652
(18090801)	0.61714 (18090801)	0.81278 (18070404)	
6281815.6	0.70688 (18011021)	0.62693 (18011021)	0.51434
(18042102)	0.59302 (18090801)	0.65850 (18070404)	
6281615.6	0.77916 (18011021)	0.72948 (18011021)	0.64437
(18011021)	0.53604 (18011021)	0.62082 (18090801)	
6281415.6	0.81483 (18011021)	0.80634 (18011021)	0.75317
(18011021)	0.66248 (18011021)	0.55869 (18090801)	
6281215.6	0.81509 (18052503)	0.84427 (18011021)	0.83501
(18011021)	0.77803 (18011021)	0.68127 (18011021)	
6281015.6	0.86203 (18042102)	0.84988 (18052503)	0.87540
(18011021)	0.86528 (18011021)	0.80413 (18011021)	
6280815.6	0.72675 (18072822)	0.88891 (18042102)	0.88684
(18052503)	0.90835 (18011021)	0.89728 (18011021)	
6280615.6	0.94676 (18121924)	0.76934 (18072822)	0.91701
(18042102)	0.92616 (18052503)	0.94327 (18011021)	
6280415.6	1.08376 (18050301)	1.00818 (18052503)	0.81514
(18072822)	0.94641 (18042102)	0.96804 (18052503)	
6280215.6	1.15085 (18050301)	1.13716 (18050301)	1.03827
(18052503)	0.86445 (18072822)	0.97718 (18042102)	
6280015.6	1.17870 (18072822)	1.19149 (18050301)	1.19261
(18050301)	1.08800 (18050301)	0.91760 (18072822)	
6279815.6	1.18506 (18072822)	1.22898 (18072822)	1.23174
(18050301)	1.25001 (18050301)	1.15290 (18050301)	
6279615.6	1.13225 (18072822)	1.22528 (18072822)	1.28084
(18072822)	1.29056 (18072822)	1.30923 (18050301)	
6279415.6	1.18284 (18121924)	1.15855 (18072822)	1.26552
(18072822)	1.33414 (18072822)	1.35429 (18072822)	
6279215.6	1.17958 (18070423)	1.15458 (18070423)	1.18329
(18072822)	1.30546 (18072822)	1.38874 (18072822)	
6279015.6	1.16556 (18011203)	1.22535 (18070423)	1.22698
(18070423)	1.20608 (18072822)	1.34476 (18072822)	
6278815.6	1.64291 (18052504)	1.35406 (18052504)	1.26388
(18070423)	1.29668 (18070423)	1.28707 (18082007)	
6278615.6	1.97927 (18011203)	1.82459 (18011203)	1.56225
(18052504)	1.29327 (18070423)	1.36173 (18070423)	
6278415.6	2.05985 (18011203)	2.11625 (18011203)	2.01707
(18011203)	1.78608 (18052504)	1.43776 (18052504)	
6278215.6	1.84148 (18052504)	2.11325 (18052504)	2.22891
(18011203)	2.20165 (18011203)	2.00482 (18011203)	

6278015.6	1.92108 (18032101)	1.92415 (18050607)	2.10171
(18052504)	2.30822 (18011203)	2.36869 (18011203)	
6277815.6	1.76221 (18050607)	1.82939 (18032101)	2.00371
(18050607)	2.04479 (18052504)	2.37056 (18052504)	
6277615.6	1.80898 (18030807)	1.64490 (18050607)	1.89121
(18050607)	2.03801 (18050607)	2.04840 (18050607)	
6277415.6	2.11132 (18110103)	1.99696 (18030807)	1.82444
(18030807)	1.79017 (18050607)	2.01875 (18050607)	
6277215.6	2.06244 (18092903)	1.98442 (18110103)	2.16958
(18030807)	2.03050 (18030807)	1.83581 (18030807)	
6277015.6	2.17652 (18030807)	2.28554 (18030807)	2.19253
(18092903)	2.20491 (18110103)	2.22282 (18030807)	
6276815.6	1.89792 (18030807)	2.09902 (18030807)	2.26366
(18030807)	2.37547 (18030807)	2.33390 (18092903)	
6276615.6	1.56212 (18041206)	1.73223 (18030807)	1.96923
(18030807)	2.18401 (18030807)	2.35795 (18030807)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	252596.36	252796.36	252996.36
253196.36		253396.36	

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6276415.6	1.67518 (18121104)	1.41407 (18121104)	1.73456
(18092903)	1.79140 (18030807)	2.04608 (18030807)	
6276215.6	2.29210 (18121104)	2.13849 (18121104)	1.90833
(18121104)	1.62399 (18121104)	1.83831 (18092903)	
6276015.6	2.10571 (18041206)	2.36553 (18041206)	2.54551
(18121104)	2.41053 (18121104)	2.17805 (18121104)	
6275815.6	2.15304 (18121104)	2.14542 (18103101)	2.15486
(18041206)	2.47423 (18041206)	2.73001 (18041206)	
6275615.6	1.54126 (18112002)	1.80130 (18121104)	2.16017

(18121104)	2.42108 (18103101)	2.32529 (18103101)	
6275415.6	1.55894 (18112002)	1.65015 (18112002)	1.69931
(18112002)	1.72613 (18121104)	2.13103 (18121104)	
6275215.6	1.57885 (18110104)	1.58202 (18110104)	1.60046
(18081422)	1.73369 (18112002)	1.83827 (18112002)	
6275015.6	1.58829 (18022803)	1.61556 (18110104)	1.70554
(18110104)	1.76114 (18110104)	1.77500 (18110104)	
6274815.6	1.68347 (18062724)	1.72847 (18062724)	1.73991
(18062724)	1.76777 (18022803)	1.81442 (18022803)	
6274615.6	2.05849 (18010203)	1.90817 (18010203)	1.74413
(18062724)	1.85635 (18062724)	1.93866 (18062724)	
6274415.6	2.74604 (18010203)	2.73958 (18010203)	2.68931
(18010203)	2.59381 (18010203)	2.45406 (18010203)	
6274215.6	2.71118 (18010203)	2.89001 (18010203)	3.04335
(18010203)	3.16210 (18010203)	3.23722 (18010203)	
6274015.6	2.38028 (18031207)	2.36311 (18031207)	2.48838
(18010203)	2.75887 (18010203)	3.02715 (18010203)	
6273815.6	2.52049 (18031207)	2.56730 (18031207)	2.60582
(18031207)	2.63470 (18031207)	2.65254 (18031207)	
6273615.6	2.30368 (18031207)	2.38862 (18072624)	2.48862
(18031207)	2.57769 (18031207)	2.66284 (18031207)	
6273415.6	2.37336 (18060802)	2.39660 (18060606)	2.38477
(18060606)	2.44604 (18102224)	2.54594 (18102224)	
6273215.6	2.81999 (18060802)	2.91414 (18060802)	3.00554
(18060802)	3.09303 (18060802)	3.17530 (18060802)	
6273015.6	2.78430 (18092406)	2.79801 (18060303)	2.85704
(18060303)	2.96856 (18060606)	3.13647 (18060606)	
6272815.6	2.87174 (18060303)	2.99240 (18060303)	3.11842
(18060303)	3.24995 (18060303)	3.38709 (18060303)	
6272615.6	2.63607 (18060304)	2.74437 (18060304)	2.85890
(18060304)	2.98013 (18060304)	3.10858 (18060304)	
6272415.6	2.88628 (18072803)	2.99219 (18072803)	3.10417
(18072803)	3.22273 (18072803)	3.34842 (18072803)	
6272215.6	2.91445 (18072501)	3.01663 (18072501)	3.12395
(18072501)	3.23675 (18072501)	3.35540 (18072501)	
6272015.6	2.84628 (18072502)	2.93225 (18072502)	3.02046
(18072502)	3.11082 (18072502)	3.21654 (18111206)	
6271815.6	2.78748 (18061001)	2.89592 (18061001)	2.99669
(18111206)	3.04379 (18111206)	3.09090 (18111206)	
6271615.6	2.53049 (18040122)	2.61648 (18040122)	2.63545
(18111206)	2.71795 (18100503)	2.84929 (18100503)	
6271415.6	2.46060 (18100503)	2.52862 (18100503)	2.59185
(18100503)	2.74501 (18010202)	2.95191 (18010202)	
6271215.6	2.71727 (18101602)	2.75576 (18101602)	2.77952
(18101602)	2.78664 (18101602)	2.77531 (18101602)	
6271015.6	2.44591 (18010124)	2.60802 (18010202)	2.59168
(18010202)	2.55401 (18010202)	2.69583 (18101722)	
6270815.6	2.48416 (18101722)	2.65789 (18101722)	2.82099
(18101722)	2.90331 (18010124)	2.89161 (18010124)	
6270615.6	2.33085 (18010124)	2.34483 (18052505)	2.59434

(18052505)	2.66994 (18101722)	2.61337 (18101722)	
6270415.6	2.14535 (18101722)	2.05466 (18101722)	2.08596
(18041906)	2.39307 (18041906)	2.70495 (18041906)	
6270215.6	2.32646 (18041906)	2.53313 (18052505)	2.44967
(18052505)	2.53932 (18101604)	2.82816 (18101604)	
6270015.6	2.38566 (18101604)	2.60863 (18101604)	2.79708
(18090707)	2.94212 (18101604)	3.02265 (18101604)	
6269815.6	2.62724 (18101604)	2.71929 (18020602)	2.88630
(18020602)	2.98555 (18020602)	3.00212 (18020602)	
6269615.6	2.65890 (18020602)	2.65651 (18020602)	2.58012
(18020602)	2.43023 (18101603)	2.60598 (18101323)	
6269415.6	2.24487 (18110806)	2.30244 (18101323)	2.32933
(18090707)	2.45757 (18021901)	2.80233 (18021901)	
6269215.6	2.13596 (18021901)	2.44312 (18021901)	2.62151
(18101323)	2.57996 (18101323)	2.73646 (18090106)	
6269015.6	2.35839 (18101323)	2.37317 (18090106)	2.67581
(18021901)	2.72752 (18090106)	2.80910 (18072724)	
6268815.6	2.43748 (18090106)	2.50947 (18090106)	2.63073
(18072724)	2.72760 (18072724)	2.70334 (18072724)	
6268615.6	2.45465 (18072724)	2.50416 (18072724)	2.44732
(18072724)	2.28344 (18072724)	2.35936 (18072023)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	252596.36	252796.36	252996.36
253196.36		253396.36	

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6268415.6	2.21719 (18072724)	2.07511 (18072023)	2.18482
(18072023)	2.22253 (18072023)	2.53243 (18111505)	
6268215.6	2.02772 (18072023)	2.05207 (18072023)	2.45054
(18111505)	2.74837 (18111505)	2.85317 (18111505)	

6268015.6	2.37410 (18111505)	2.65175 (18111505)	2.75501
(18111505)	2.64691 (18111505)	2.33687 (18111505)	
6267815.6	2.66374 (18111505)	2.57362 (18111505)	2.29788
(18111505)	2.16432 (18072802)	2.31935 (18032706)	
6267615.6	2.25804 (18111505)	1.95131 (18072802)	2.10963
(18032706)	2.30825 (18032706)	2.36471 (18032706)	
6267415.6	2.00681 (18102806)	2.12583 (18032706)	2.21390
(18032706)	2.18528 (18040901)	2.11115 (18072802)	
6267215.6	2.06730 (18032706)	2.05487 (18032706)	2.05718
(18072802)	2.11915 (18042902)	2.45567 (18042902)	
6267015.6	1.99050 (18072802)	1.84164 (18042902)	2.19082
(18042902)	2.34273 (18040901)	2.37167 (18051306)	
6266815.6	1.93844 (18042902)	2.20493 (18042902)	2.23319
(18051306)	2.19317 (18051306)	2.35064 (18072505)	
6266615.6	2.07547 (18051306)	2.10726 (18051306)	2.06332
(18042902)	2.31882 (18072505)	2.39808 (18072505)	
6266415.6	1.95422 (18051306)	2.07772 (18072505)	2.24954
(18072505)	2.24109 (18072505)	2.17858 (18082107)	
6266215.6	2.05960 (18072505)	2.15007 (18072505)	2.06842
(18072505)	2.19120 (18021801)	2.32435 (18021801)	
6266015.6	2.02788 (18072505)	1.91079 (18021801)	2.14379
(18021801)	2.43708 (18021906)	3.58018 (18021906)	
6265815.6	1.90967 (18021801)	2.07684 (18021801)	2.61129
(18021906)	3.75319 (18082107)	4.02275 (18082107)	
6265615.6	1.99433 (18021801)	2.78177 (18021906)	3.75657
(18082107)	3.94777 (18082107)	3.84672 (18082107)	
6265415.6	2.94744 (18021906)	3.74122 (18082107)	3.85979
(18082107)	3.69963 (18082107)	3.28006 (18082107)	
6265215.6	3.70927 (18082107)	3.76127 (18082107)	3.55025
(18082107)	3.10639 (18082107)	2.50875 (18082107)	
6265015.6	3.65444 (18082107)	3.40023 (18082107)	2.93883
(18082107)	2.34998 (18082107)	2.06829 (18120505)	
6264815.6	3.25097 (18082107)	2.77785 (18082107)	2.20093
(18082107)	2.02522 (18120505)	1.98525 (18051102)	
6264615.6	2.62376 (18082107)	2.06118 (18082107)	1.98170
(18120505)	1.90749 (18051102)	2.02059 (18032007)	
6264415.6	1.93031 (18082107)	1.93799 (18120505)	1.83316
(18051102)	1.98838 (18032007)	2.18438 (18032007)	
6264215.6	1.89428 (18120505)	1.76213 (18051102)	1.95706
(18032007)	2.14357 (18032007)	2.22566 (18032007)	
6264015.6	1.69426 (18051102)	1.92660 (18032007)	2.10427
(18032007)	2.18243 (18032007)	2.30389 (18032607)	
6263815.6	1.89698 (18032007)	2.06639 (18032007)	2.14088
(18032007)	2.25797 (18032607)	2.37274 (18101606)	
6263615.6	2.02985 (18032007)	2.10093 (18032007)	2.21379
(18032607)	2.27623 (18101606)	2.13098 (18032607)	
6263415.6	2.06247 (18032007)	2.17124 (18032607)	2.19617
(18032607)	2.10105 (18032607)	2.56639 (18121305)	
6263215.6	2.13024 (18032607)	2.15809 (18032607)	2.07158
(18032607)	2.40314 (18121305)	3.50868 (18121305)	

6263015.6	2.12115 (18032607)	2.04260 (18032607)	2.25079
(18121305)	3.31221 (18121305)	3.92353 (18101606)	
6262815.6	2.01410 (18032607)	2.10866 (18121305)	3.12566
(18121305)	3.79945 (18101606)	4.05973 (18101606)	
6262615.6	1.97609 (18121305)	2.94881 (18121305)	3.67870
(18101606)	3.95141 (18101606)	4.06065 (18101606)	
6262415.6	2.78140 (18121305)	3.56136 (18101606)	3.84417
(18101606)	3.97595 (18101606)	3.93257 (18101606)	
6262215.6	3.44747 (18101606)	3.73832 (18101606)	3.88985
(18101606)	3.87655 (18101606)	3.69377 (18101606)	
6262015.6	3.63409 (18101606)	3.80287 (18101606)	3.81684
(18101606)	3.66819 (18101606)	3.19906 (18121305)	
6261815.6	3.71542 (18101606)	3.75405 (18101606)	3.63713
(18101606)	3.33576 (18121305)	2.36490 (18121305)	
6261615.6	3.68872 (18101606)	3.60120 (18101606)	3.37103
(18101606)	2.52309 (18121305)	2.34303 (18112006)	
6261415.6	3.56099 (18101606)	3.36187 (18101606)	2.67313
(18121305)	2.25547 (18112006)	2.19487 (18101606)	
6261215.6	3.34721 (18101606)	2.81388 (18121305)	2.16813
(18112006)	2.25499 (18101606)	1.81966 (18101606)	
6261015.6	2.94439 (18121305)	2.08154 (18112006)	2.25948
(18112006)	1.88612 (18101606)	1.89118 (18090107)	
6260815.6	2.21910 (18121305)	2.18224 (18112006)	1.94853
(18101606)	1.76068 (18090107)	2.08795 (18090107)	
6260615.6	2.10457 (18112006)	2.00673 (18101606)	1.70480
(18010206)	1.96954 (18090107)	2.20803 (18112006)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	252596.36	252796.36	252996.36
253196.36	253396.36		

6260415.6	2.06060 (18101606)	1.70806 (18010206)	1.84943
(18090107)	2.12896 (18090107)	2.06456 (18112006)	
6260215.6	1.73428 (18101606)	1.72946 (18090107)	2.02527
(18090107)	2.07877 (18112006)	1.89968 (18112006)	
6260015.6	1.61116 (18090107)	1.91747 (18090107)	2.08573
(18112006)	1.92841 (18112006)	1.72202 (18112006)	
6259815.6	1.80749 (18090107)	2.05929 (18090107)	1.95012
(18112006)	1.76238 (18112006)	1.53959 (18112006)	
6259615.6	1.96511 (18090107)	1.96505 (18112006)	1.79632
(18112006)	1.58843 (18112006)	1.35929 (18112006)	
6259415.6	1.97352 (18112006)	1.82392 (18112006)	1.63177
(18112006)	1.41350 (18112006)	1.18670 (18112006)	
6259215.6	1.84531 (18112006)	1.66950 (18112006)	1.46331
(18112006)	1.24342 (18112006)	1.02598 (18112006)	
6259015.6	1.70157 (18112006)	1.50846 (18112006)	1.29691
(18112006)	1.08271 (18112006)	1.05213 (18111122)	
6258815.6	1.54875 (18112006)	1.34678 (18112006)	1.13736
(18112006)	0.98500 (18111122)	1.05715 (18090107)	
6258615.6	1.39276 (18112006)	1.18949 (18112006)	0.98830
(18112006)	1.01401 (18111122)	1.01821 (18032408)	
6258415.6	1.23873 (18112006)	1.04052 (18112006)	0.95790
(18111122)	0.95854 (18090107)	1.01798 (18090303)	
6258215.6	1.09085 (18112006)	0.90272 (18112006)	0.97376
(18111122)	0.97042 (18111122)	1.01560 (18090303)	
6258015.6	0.95229 (18112006)	0.92772 (18111122)	0.95222
(18032408)	0.97720 (18090303)	0.98134 (18090303)	
6257815.6	0.87291 (18111122)	0.93217 (18111122)	0.94407
(18040707)	0.97011 (18040707)	0.93485 (18040707)	
6257615.6	0.89521 (18111122)	0.90772 (18111122)	0.95604
(18040707)	0.94703 (18040707)	0.88005 (18040707)	
6257415.6	0.88988 (18111122)	0.93215 (18040707)	0.94794
(18040707)	0.90599 (18040707)	0.87610 (18090103)	
6257215.6	0.89983 (18040707)	0.93826 (18040707)	0.92109
(18040707)	0.85009 (18040707)	0.89661 (18090103)	
6257015.6	0.91899 (18040707)	0.92553 (18040707)	0.87782
(18040707)	0.84263 (18090103)	0.89391 (18090103)	
6256815.6	0.91983 (18040707)	0.89545 (18040707)	0.82118
(18040707)	0.85878 (18090103)	0.86914 (18090103)	
6256615.6	0.90302 (18040707)	0.85039 (18040707)	0.81045
(18090103)	0.85352 (18090103)	0.87582 (18072102)	
6256415.6	0.87019 (18040707)	0.79332 (18040707)	0.82279
(18090103)	0.82806 (18090103)	0.88100 (18072102)	
6256215.6	0.82372 (18040707)	0.77952 (18090103)	0.81537
(18090103)	0.83854 (18072102)	0.82055 (18032408)	
6256015.6	0.76648 (18040707)	0.78855 (18090103)	0.78946
(18090103)	0.84230 (18072102)	0.78135 (18090301)	
6255815.6	0.74984 (18090103)	0.77932 (18090103)	0.80336
(18072102)	0.79874 (18032408)	0.78042 (18032506)	
6255615.6	0.75596 (18090103)	0.75315 (18090103)	0.80591

(18072102)	0.74670 (18090301)	0.77703 (18032506)	
6255415.6	0.74523 (18090103)	0.77015 (18072102)	0.77787
(18032408)	0.74626 (18032506)	0.75574 (18032506)	
6255215.6	0.72179 (18072102)	0.77164 (18072102)	0.71527
(18032408)	0.74378 (18032506)	0.71870 (18032506)	
6255015.6	0.73875 (18072102)	0.75604 (18072102)	0.71414
(18032506)	0.72468 (18032506)	0.66892 (18032506)	
6254815.6	0.73934 (18072102)	0.69743 (18032408)	0.71246
(18032506)	0.69086 (18032506)	0.63400 (18090301)	
6254615.6	0.72408 (18072102)	0.68390 (18032506)	0.69532
(18032506)	0.64499 (18032506)	0.57509 (18090301)	
6254415.6	0.68032 (18032408)	0.68291 (18032506)	0.66440
(18032506)	0.61236 (18090301)	0.53499 (18121407)	
6254215.6	0.65541 (18032506)	0.66753 (18032506)	0.62210
(18032506)	0.55746 (18090301)	0.55644 (18040701)	
6254015.6	0.65501 (18032506)	0.63924 (18032506)	0.58934
(18032523)	0.52676 (18121407)	0.58931 (18040701)	
6253815.6	0.64121 (18032506)	0.60020 (18032506)	0.54037
(18090301)	0.52219 (18040701)	0.61446 (18040701)	
6253615.6	0.61530 (18032506)	0.55795 (18032523)	0.51866
(18121407)	0.55475 (18040701)	0.63109 (18040701)	
6253415.6	0.57924 (18032506)	0.52382 (18090301)	0.50621
(18121407)	0.58047 (18040701)	0.63134 (18032523)	
6253215.6	0.53535 (18032506)	0.51070 (18121407)	0.52229
(18040701)	0.59851 (18040701)	0.60319 (18032005)	
6253015.6	0.51006 (18121407)	0.49927 (18121407)	0.54831
(18040701)	0.60837 (18040701)	0.61558 (18031007)	
6252815.6	0.50288 (18121407)	0.49182 (18040701)	0.56743
(18040701)	0.57736 (18032005)	0.60983 (18040701)	
6252615.6	0.49241 (18121407)	0.51792 (18040701)	0.57910
(18040701)	0.58058 (18031007)	0.59384 (18032503)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)		252596.36	252796.36	252996.36
		253196.36	253396.36	

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6252415.6 |      0.47895 (18121407)      0.53783 (18040701)      0.56164
(18032523)      0.58934 (18040701)      0.59857 (18032503)
^ *** AERMOD - VERSION 22112 ***      *** NO TITLE SPECIFIED
      ***      11/14/23
*** AERMET - VERSION 23132 ***      ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)		253596.36	253796.36	253996.36
		254196.36	254396.36	

6292415.6	1.46098 (18110524)	1.58601 (18110524)	1.68746
(18110524)	1.95272 (18021905)	1.60221 (18021905)	
6292215.6	1.69319 (18011202)	2.32142 (18021905)	2.44951
(18021905)	2.61751 (18021905)	2.11432 (18122324)	
6292015.6	2.28448 (18022424)	2.76733 (18021905)	2.99078
(18021905)	3.37116 (18021905)	2.50000 (18122324)	
6291815.6	2.96889 (18022424)	2.59974 (18021905)	3.38424
(18011202)	3.88615 (18021905)	2.99735 (18122324)	
6291615.6	3.63141 (18011201)	2.37713 (18092405)	3.51599
(18011201)	4.33375 (18011202)	3.80595 (18011202)	
6291415.6	3.20460 (18011201)	2.91091 (18022424)	3.14718
(18021905)	4.37099 (18011202)	4.44335 (18011202)	
6291215.6	2.55880 (18011201)	3.65534 (18022424)	2.72175
(18122324)	4.05863 (18011201)	4.93862 (18011202)	
6291015.6	2.04102 (18070919)	3.60755 (18011201)	2.67367
(18022424)	3.81715 (18021905)	4.97683 (18011202)	
6290815.6	2.20899 (18070919)	2.93126 (18011201)	3.47935

(18022424)	3.18976 (18122324)	4.70566 (18122324)	
6290615.6	2.34158 (18070919)	2.17447 (18011201)	4.04671
(18011201)	2.89716 (18092405)	4.38158 (18021905)	
6290415.6	1.78754 (18022424)	2.22354 (18070919)	3.30310
(18011201)	3.15439 (18022424)	3.60668 (18122324)	
6290215.6	1.69484 (18041818)	2.37202 (18070919)	2.46744
(18011201)	3.97042 (18022424)	3.08891 (18092405)	
6290015.6	1.81954 (18022620)	1.98268 (18022424)	2.17539
(18070919)	3.64897 (18011201)	2.91625 (18092405)	
6289815.6	2.01201 (18022620)	1.70686 (18041818)	2.24232
(18070919)	2.69176 (18011201)	3.32215 (18022424)	
6289615.6	1.92699 (18070919)	1.78232 (18022620)	2.06078
(18022424)	1.99307 (18070919)	3.88200 (18011201)	
6289415.6	1.85368 (18041818)	2.03903 (18022620)	1.74552
(18041818)	2.27198 (18070919)	3.00861 (18011201)	
6289215.6	2.38672 (18122001)	2.05132 (18070919)	1.83493
(18041818)	2.43393 (18070919)	2.18753 (18011201)	
6289015.6	2.62409 (18022620)	1.91967 (18041818)	2.12209
(18022620)	1.83034 (18041818)	2.36043 (18070919)	
6288815.6	2.68443 (18022620)	2.39907 (18122001)	2.23945
(18070919)	1.93830 (18022620)	2.62473 (18070919)	
6288615.6	2.68844 (18022620)	2.72529 (18022620)	2.01891
(18070919)	2.19053 (18022620)	2.33132 (18022424)	
6288415.6	2.42566 (18122001)	2.70756 (18022620)	2.42638
(18122001)	2.37824 (18022620)	1.98688 (18022620)	
6288215.6	1.78535 (18122001)	2.57943 (18022620)	2.70953
(18022620)	2.17394 (18070919)	2.23977 (18022620)	
6288015.6	1.82794 (18072823)	2.50943 (18122001)	2.74314
(18022620)	2.44383 (18122001)	2.47897 (18022620)	
6287815.6	2.10400 (18022620)	1.84120 (18122001)	2.74778
(18022620)	2.82843 (18022620)	2.27348 (18070919)	
6287615.6	1.97549 (18022620)	1.94542 (18072823)	2.64196
(18122001)	2.90599 (18022620)	2.44432 (18122001)	
6287415.6	1.80790 (18022620)	2.23177 (18022620)	1.87573
(18122001)	3.01002 (18022620)	3.05645 (18022620)	
6287215.6	1.62406 (18022620)	2.09645 (18022620)	2.04387
(18072823)	2.76516 (18122001)	3.14799 (18022620)	
6287015.6	1.51513 (18070519)	1.90101 (18022620)	2.42644
(18022620)	1.84230 (18122001)	3.16013 (18022620)	
6286815.6	1.53082 (18072823)	1.68173 (18022620)	2.20595
(18022620)	2.08706 (18072823)	2.80989 (18122001)	
6286615.6	1.58015 (18070519)	1.66815 (18070519)	1.95116
(18022620)	2.47228 (18022620)	1.82721 (18041818)	
6286415.6	1.52726 (18070519)	1.34512 (18072823)	1.68583
(18070519)	2.18691 (18022620)	2.11800 (18072823)	
6286215.6	1.55396 (18101521)	1.69459 (18070519)	1.78334
(18070519)	1.97863 (18022620)	2.56789 (18022620)	
6286015.6	2.37307 (18082006)	1.61483 (18101521)	1.29614
(18032505)	1.77343 (18070519)	2.30812 (18022620)	
6285815.6	3.75667 (18082006)	1.63581 (18101521)	1.75275

(18070519)	1.86690 (18070519)	2.01059 (18022620)	
6285615.6	5.37117 (18082006)	2.75458 (18082006)	1.73323
(18101521)	1.48005 (18032505)	1.86428 (18070519)	
6285415.6	6.40678 (18032505)	4.37339 (18082006)	1.92348
(18082006)	1.78544 (18070519)	1.80834 (18072823)	
6285215.6	5.17153 (18022323)	6.12353 (18082006)	3.37686
(18082006)	1.82783 (18101521)	1.81311 (18032505)	
6285015.6	6.77631 (18032103)	5.92186 (18032505)	5.21192
(18082006)	2.30992 (18082006)	1.83146 (18101521)	
6284815.6	5.52113 (18082006)	5.76220 (18032103)	6.91211
(18082006)	4.05467 (18082006)	1.89651 (18101521)	
6284615.6	4.88083 (18092423)	6.44003 (18082006)	5.52699
(18032505)	6.14931 (18082006)	3.07041 (18082006)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	253596.36	253796.36	253996.36
254196.36		254396.36	

6284415.6	6.20054 (18032103)	4.95729 (18082006)	6.89947
(18032103)	6.96753 (18032505)	5.14507 (18082006)	
6284215.6	4.44524 (18032103)	6.17690 (18092423)	5.80923
(18082006)	5.80037 (18032103)	6.86486 (18082006)	
6284015.6	3.38154 (18030804)	5.72884 (18032103)	5.17634
(18092423)	6.40063 (18082006)	6.30236 (18032505)	
6283815.6	2.43198 (18112801)	3.90427 (18030804)	6.86740
(18032103)	5.33483 (18082006)	6.85291 (18032103)	
6283615.6	3.46694 (18101523)	2.76694 (18030804)	4.77439
(18032103)	6.60319 (18092423)	5.78615 (18082006)	
6283415.6	5.48361 (18101523)	2.97327 (18101523)	3.53004
(18030804)	6.18602 (18032103)	5.48704 (18092423)	

6283215.6	6.13499 (18101523)	3.72596 (18101523)	2.85660
(18112801)	4.04516 (18030804)	7.71658 (18032103)	
6283015.6	4.55706 (18101523)	3.20261 (18101523)	3.05007
(18101523)	2.84182 (18030804)	5.13028 (18032103)	
6282815.6	2.51992 (18101601)	3.20927 (18101523)	2.46781
(18101601)	3.39365 (18101601)	3.63864 (18030804)	
6282615.6	0.91392 (18070404)	0.80486 (18112801)	1.27930
(18090622)	1.70588 (18092423)	3.37942 (18092423)	
6282415.6	1.00494 (18070404)	0.91700 (18070404)	0.87564
(18112801)	0.85593 (18090622)	3.86342 (18101523)	
6282215.6	1.03175 (18070404)	1.02769 (18070404)	0.91514
(18070404)	0.94811 (18112801)	1.60259 (18070422)	
6282015.6	0.98547 (18070404)	1.07367 (18070404)	1.04653
(18070404)	0.90801 (18070404)	1.02104 (18112801)	
6281815.6	0.87260 (18070404)	1.04163 (18070404)	1.11421
(18070404)	1.06073 (18070404)	0.91166 (18112801)	
6281615.6	0.71465 (18070404)	0.93585 (18070404)	1.09930
(18070404)	1.15209 (18070404)	1.06971 (18070404)	
6281415.6	0.64980 (18090801)	0.77540 (18070404)	1.00246
(18070404)	1.15732 (18070404)	1.18668 (18070404)	
6281215.6	0.58942 (18090801)	0.67995 (18090801)	0.84102
(18070404)	1.07227 (18070404)	1.21503 (18070404)	
6281015.6	0.70078 (18011021)	0.62203 (18090801)	0.71126
(18090801)	0.91174 (18070404)	1.14503 (18070404)	
6280815.6	0.83156 (18011021)	0.72104 (18011021)	0.65661
(18090801)	0.74368 (18090801)	0.98776 (18070404)	
6280615.6	0.93115 (18011021)	0.86042 (18011021)	0.74207
(18011021)	0.69327 (18090801)	0.77716 (18090801)	
6280415.6	0.98033 (18011021)	0.96704 (18011021)	0.89079
(18011021)	0.76390 (18011021)	0.73211 (18090801)	
6280215.6	1.01271 (18052503)	1.01972 (18011021)	1.00512
(18011021)	0.92280 (18011021)	0.78656 (18011021)	
6280015.6	1.00942 (18042102)	1.06041 (18052503)	1.06166
(18011021)	1.04559 (18011021)	0.95656 (18011021)	
6279815.6	0.97495 (18072822)	1.04321 (18042102)	1.11145
(18052503)	1.10637 (18011021)	1.08866 (18011021)	
6279615.6	1.22177 (18050301)	1.04468 (18121924)	1.07863
(18042102)	1.16612 (18052503)	1.15412 (18011021)	
6279415.6	1.37006 (18050301)	1.29479 (18050301)	1.13792
(18121924)	1.11578 (18042102)	1.22479 (18052503)	
6279215.6	1.42098 (18072822)	1.43225 (18050301)	1.37210
(18050301)	1.24094 (18121924)	1.15478 (18042102)	
6279015.6	1.44443 (18072822)	1.49063 (18072822)	1.49543
(18050301)	1.45382 (18050301)	1.35487 (18121924)	
6278815.6	1.38301 (18072822)	1.50093 (18072822)	1.56320
(18072822)	1.55915 (18050301)	1.53999 (18050301)	
6278615.6	1.40917 (18082007)	1.41971 (18072822)	1.55789
(18072822)	1.63860 (18072822)	1.64691 (18072822)	
6278415.6	1.41988 (18070423)	1.41800 (18070423)	1.45431
(18072822)	1.61489 (18072822)	1.71667 (18072822)	

6278215.6	1.67979 (18052504)	1.46860 (18070423)	1.50799
(18070423)	1.48615 (18072822)	1.67138 (18072822)	
6278015.6	2.23716 (18011203)	1.93416 (18011203)	1.52339
(18011203)	1.59245 (18070423)	1.53824 (18070423)	
6277815.6	2.50704 (18011203)	2.46266 (18011203)	2.20967
(18011203)	1.80396 (18052504)	1.66810 (18070423)	
6277615.6	2.35501 (18052504)	2.60473 (18011203)	2.66893
(18011203)	2.49298 (18011203)	2.10915 (18011203)	
6277415.6	2.12207 (18050607)	2.28283 (18052504)	2.67831
(18052504)	2.84122 (18011203)	2.77190 (18011203)	
6277215.6	1.94097 (18050607)	2.17790 (18110103)	2.18621
(18050607)	2.65707 (18052504)	2.96333 (18011203)	
6277015.6	2.06165 (18030807)	1.84205 (18030807)	2.13642
(18032101)	2.24979 (18050607)	2.56402 (18052504)	
6276815.6	2.38804 (18030807)	2.27606 (18030807)	2.08945
(18030807)	1.97954 (18050607)	2.52416 (18032101)	
6276615.6	2.47236 (18030807)	2.48766 (18092903)	2.46403
(18030807)	2.32862 (18030807)	2.11269 (18030807)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	253596.36	253796.36	253996.36
254196.36		254396.36	

6276415.6	2.27621 (18030807)	2.46034 (18030807)	2.57705
(18030807)	2.60824 (18030807)	2.54274 (18030807)	
6276215.6	1.85453 (18030807)	2.12919 (18030807)	2.37661
(18030807)	2.57198 (18030807)	2.69053 (18030807)	
6276015.6	1.87131 (18121104)	1.95014 (18092903)	1.92201
(18030807)	2.21939 (18030807)	2.48645 (18030807)	
6275815.6	2.71641 (18121104)	2.49004 (18121104)	2.16359

(18121104)	2.07061 (18092903)	2.12406 (18041206)	
6275615.6	2.56856 (18041206)	2.89993 (18041206)	3.05811
(18121104)	2.85049 (18121104)	2.50997 (18121104)	
6275415.6	2.54582 (18121104)	2.65928 (18103101)	2.64134
(18041206)	3.06061 (18041206)	3.38103 (18041206)	
6275215.6	1.89070 (18112002)	2.05941 (18121104)	2.54009
(18121104)	3.01766 (18121104)	2.92247 (18103101)	
6275015.6	1.78648 (18081422)	1.94163 (18112002)	2.06263
(18112002)	2.11794 (18112002)	2.48031 (18121104)	
6274815.6	1.89610 (18110104)	1.97619 (18110104)	2.00586
(18110104)	2.00936 (18081422)	2.19236 (18112002)	
6274615.6	1.98271 (18062724)	1.98156 (18062724)	2.05005
(18022803)	2.11786 (18110104)	2.23228 (18110104)	
6274415.6	2.27374 (18010203)	2.05931 (18010203)	2.16598
(18062724)	2.25794 (18062724)	2.29671 (18062724)	
6274215.6	3.26050 (18010203)	3.22542 (18010203)	3.12810
(18010203)	2.96818 (18010203)	2.74958 (18010203)	
6274015.6	3.28315 (18010203)	3.51489 (18010203)	3.70886
(18010203)	3.85076 (18010203)	3.92659 (18010203)	
6273815.6	2.65791 (18031207)	2.64939 (18031207)	2.98927
(18010203)	3.35336 (18010203)	3.71659 (18010203)	
6273615.6	2.74265 (18031207)	2.81545 (18031207)	2.87945
(18031207)	2.93263 (18031207)	2.97284 (18031207)	
6273415.6	2.64400 (18102224)	2.73893 (18102224)	2.82921
(18102224)	2.91311 (18102224)	3.14544 (18122406)	
6273215.6	3.25088 (18060802)	3.31810 (18060802)	3.37518
(18060802)	3.42013 (18060802)	3.45087 (18060802)	
6273015.6	3.31123 (18060606)	3.49241 (18060606)	3.66980
(18090105)	3.80934 (18060802)	4.00079 (18060802)	
6272815.6	3.52993 (18060303)	3.67851 (18060303)	3.83281
(18060303)	3.99273 (18060303)	4.15810 (18060303)	
6272615.6	3.24479 (18060304)	3.38938 (18060304)	3.54303
(18060304)	3.70645 (18060304)	3.88047 (18060304)	
6272415.6	3.48183 (18072803)	3.62365 (18072803)	3.77464
(18072803)	3.93564 (18072803)	4.10761 (18072803)	
6272215.6	3.48027 (18072501)	3.61179 (18072501)	3.75552
(18072502)	3.93054 (18072502)	4.07882 (18092406)	
6272015.6	3.29745 (18072502)	3.39334 (18072502)	3.49060
(18072502)	3.58887 (18072502)	3.77427 (18061001)	
6271815.6	3.13785 (18111206)	3.18448 (18111206)	3.26243
(18040122)	3.42520 (18040122)	3.59258 (18040122)	
6271615.6	2.94468 (18101602)	3.11595 (18100503)	3.24892
(18100503)	3.37966 (18100503)	3.50631 (18100503)	
6271415.6	3.16294 (18010202)	3.37518 (18010202)	3.58498
(18010202)	3.67798 (18101602)	3.73154 (18101602)	
6271215.6	2.77566 (18010124)	3.04407 (18010124)	3.31671
(18010124)	3.35273 (18010202)	3.31291 (18010202)	
6271015.6	2.93999 (18101722)	3.18046 (18101722)	3.40946
(18101722)	3.59502 (18010124)	3.59814 (18010124)	
6270815.6	2.84435 (18010124)	2.90233 (18052505)	3.22668

(18052505)	3.22242 (18101722)	3.13684 (18101722)	
6270615.6	2.52039 (18101722)	2.40352 (18041906)	2.79017
(18041906)	3.18517 (18041906)	3.52219 (18052505)	
6270415.6	2.96620 (18052505)	2.86644 (18052505)	3.04631
(18101604)	3.39599 (18101604)	3.69850 (18101604)	
6270215.6	3.08808 (18101604)	3.19569 (18041906)	3.31756
(18020602)	3.61919 (18101603)	3.83088 (18101603)	
6270015.6	3.22577 (18020602)	3.37061 (18101603)	3.41607
(18101603)	3.34635 (18101603)	3.15747 (18101603)	
6269815.6	2.92678 (18020602)	2.75849 (18101603)	2.82082
(18090707)	2.82286 (18021901)	3.32464 (18021901)	
6269615.6	2.45851 (18090707)	2.84735 (18021901)	3.23277
(18021901)	3.22860 (18101323)	3.34791 (18090106)	
6269415.6	2.90576 (18101323)	2.85470 (18090106)	3.15716
(18090106)	3.33474 (18090106)	3.48001 (18072724)	
6269215.6	2.94630 (18090106)	3.03514 (18090106)	3.21845
(18072724)	3.30119 (18072724)	3.20537 (18072724)	
6269015.6	2.96637 (18072724)	2.98739 (18072724)	2.85675
(18072724)	2.77130 (18072023)	2.87669 (18072023)	
6268815.6	2.55129 (18072724)	2.55386 (18072023)	2.63075
(18072023)	2.71524 (18111505)	3.09161 (18111505)	
6268615.6	2.41420 (18072023)	2.62042 (18111505)	2.96704
(18111505)	3.07366 (18111505)	2.88897 (18111505)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	253596.36	253796.36	253996.36
254196.36	254396.36		

6268415.6	2.85309 (18111505)	2.95906 (18111505)	2.80451
(18111505)	2.49076 (18072802)	2.77741 (18032706)	

6268215.6	2.72384 (18111505)	2.37434 (18111505)	2.56131
(18102806)	2.80747 (18032706)	2.92990 (18032706)	
6268015.6	2.40563 (18072802)	2.55144 (18032706)	2.71172
(18032706)	2.69541 (18040901)	2.59761 (18072802)	
6267815.6	2.50385 (18032706)	2.51707 (18032706)	2.52138
(18072802)	2.68916 (18042902)	3.08388 (18042902)	
6267615.6	2.42715 (18072802)	2.31972 (18042902)	2.74845
(18042902)	2.85515 (18051306)	2.82460 (18051306)	
6267415.6	2.42332 (18042902)	2.68082 (18040901)	2.68909
(18051306)	2.67586 (18072505)	2.99715 (18072505)	
6267215.6	2.51580 (18051306)	2.47878 (18051306)	2.67867
(18072505)	2.86150 (18072505)	2.75550 (18072505)	
6267015.6	2.33862 (18072505)	2.62700 (18072505)	2.68539
(18072505)	2.51269 (18021824)	2.88201 (18021801)	
6266815.6	2.53008 (18072505)	2.48253 (18072505)	2.57315
(18021801)	2.74409 (18021801)	4.10172 (18082107)	
6266615.6	2.26508 (18072505)	2.51463 (18021801)	2.95945
(18021906)	4.13565 (18082107)	4.46451 (18082107)	
6266415.6	2.42976 (18021801)	3.17388 (18021906)	4.14157
(18082107)	4.36653 (18082107)	4.20566 (18082107)	
6266215.6	3.38123 (18021906)	4.12264 (18082107)	4.25237
(18082107)	4.01785 (18082107)	3.45680 (18082107)	
6266015.6	4.08201 (18082107)	4.12564 (18082107)	3.82951
(18082107)	3.24643 (18082107)	2.52050 (18072101)	
6265815.6	3.98951 (18082107)	3.64273 (18082107)	3.04634
(18082107)	2.41906 (18072101)	2.43348 (18072101)	
6265615.6	3.45915 (18082107)	2.85672 (18082107)	2.31994
(18072101)	2.33279 (18051102)	2.40926 (18072801)	
6265415.6	2.67757 (18082107)	2.22350 (18072101)	2.24024
(18051102)	2.31325 (18072801)	2.44974 (18072801)	
6265215.6	2.13002 (18072101)	2.15152 (18051102)	2.22220
(18072801)	2.36469 (18032007)	2.47160 (18032007)	
6265015.6	2.06655 (18051102)	2.13582 (18072801)	2.31683
(18032007)	2.41797 (18032007)	2.56367 (18032607)	
6264815.6	2.05383 (18072801)	2.27091 (18032007)	2.36671
(18032007)	2.50724 (18032607)	2.68967 (18021906)	
6264615.6	2.22680 (18032007)	2.31768 (18032007)	2.45319
(18032607)	2.63071 (18021906)	2.42785 (18121305)	
6264415.6	2.27070 (18032007)	2.40138 (18032607)	2.57314
(18021906)	2.25479 (18032607)	3.57135 (18121305)	
6264215.6	2.35165 (18032607)	2.51696 (18021906)	2.22329
(18032607)	3.34281 (18121305)	4.39009 (18101606)	
6264015.6	2.46215 (18021906)	2.19213 (18032607)	3.12875
(18121305)	4.23333 (18101606)	4.58804 (18101606)	
6263815.6	2.16134 (18032607)	2.92847 (18121305)	4.08195
(18101606)	4.45013 (18101606)	4.60228 (18101606)	
6263615.6	2.74126 (18121305)	3.93170 (18121305)	4.31438
(18101606)	4.49553 (18101606)	4.44093 (18101606)	
6263415.6	3.71518 (18121305)	4.18119 (18101606)	4.38724
(18101606)	4.37322 (18101606)	4.13164 (18101606)	

6263215.6	4.05083 (18101606)	4.27812 (18101606)	4.30047
(18101606)	4.10542 (18101606)	3.31916 (18121305)	
6263015.6	4.16878 (18101606)	4.22359 (18101606)	4.07150
(18101606)	3.49545 (18121305)	2.61942 (18112006)	
6262815.6	4.14342 (18101606)	4.03081 (18101606)	3.65379
(18121305)	2.52408 (18121305)	2.72211 (18112006)	
6262615.6	3.98424 (18101606)	3.72577 (18101606)	2.70959
(18121305)	2.62438 (18112006)	2.25637 (18101606)	
6262415.6	3.71320 (18101606)	2.88490 (18121305)	2.52526
(18112006)	2.33702 (18101606)	2.13037 (18090107)	
6262215.6	3.04847 (18121305)	2.42572 (18112006)	2.41109
(18101606)	1.97166 (18090107)	2.36196 (18090107)	
6262015.6	2.32655 (18112006)	2.47847 (18101606)	1.98297
(18101606)	2.22063 (18090107)	2.48983 (18112006)	
6261815.6	2.43015 (18112006)	2.05871 (18101606)	2.07646
(18090107)	2.40082 (18090107)	2.30665 (18112006)	
6261615.6	2.12941 (18101606)	1.93217 (18090107)	2.28011
(18090107)	2.32802 (18112006)	2.09700 (18112006)	
6261415.6	1.80081 (18010206)	2.15312 (18090107)	2.33952
(18112006)	2.13732 (18112006)	1.87354 (18112006)	
6261215.6	2.02267 (18090107)	2.31071 (18090107)	2.16821
(18112006)	1.92837 (18112006)	1.64760 (18112006)	
6261015.6	2.20250 (18090107)	2.18999 (18112006)	1.97480
(18112006)	1.71224 (18112006)	1.42853 (18112006)	
6260815.6	2.20310 (18112006)	2.01286 (18112006)	1.76996
(18112006)	1.49850 (18112006)	1.27850 (18111122)	
6260615.6	2.04270 (18112006)	1.82050 (18112006)	1.56324
(18112006)	1.29475 (18112006)	1.32955 (18111122)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	253596.36	253796.36	253996.36
	254196.36	254396.36	

6260415.6	1.86374 (18112006)	1.62228 (18112006)	1.36258
(18112006)	1.24278 (18111122)	1.20310 (18090303)	
6260215.6	1.67529 (18112006)	1.42632 (18112006)	1.17405
(18112006)	1.27186 (18111122)	1.26603 (18111122)	
6260015.6	1.48545 (18112006)	1.23909 (18112006)	1.20164
(18111122)	1.17086 (18090303)	1.23011 (18032408)	
6259815.6	1.30101 (18112006)	1.11830 (18111122)	1.16927
(18090107)	1.18103 (18111122)	1.25159 (18090303)	
6259615.6	1.12718 (18112006)	1.15650 (18111122)	1.13542
(18090303)	1.21194 (18032408)	1.17441 (18090303)	
6259415.6	1.08724 (18111122)	1.05621 (18090107)	1.15298
(18032408)	1.17806 (18090303)	1.06395 (18090303)	
6259215.6	1.10859 (18111122)	1.09766 (18090303)	1.15786
(18090303)	1.09744 (18090303)	1.11632 (18090103)	
6259015.6	1.02256 (18032408)	1.11670 (18090303)	1.10808
(18090303)	1.02282 (18090103)	1.13532 (18090103)	
6258815.6	1.05831 (18090303)	1.09681 (18090303)	1.02547
(18090303)	1.06803 (18090103)	1.11938 (18090103)	
6258615.6	1.06577 (18090303)	1.04171 (18090303)	0.98425
(18090103)	1.08118 (18090103)	1.09713 (18032408)	
6258415.6	1.03790 (18090303)	0.95828 (18090303)	1.02199
(18090103)	1.06251 (18090103)	1.02466 (18032408)	
6258215.6	0.97894 (18090303)	0.94692 (18090103)	1.03016
(18090103)	1.04966 (18072102)	0.95622 (18090301)	
6258015.6	0.91106 (18040707)	0.97813 (18090103)	1.00933
(18090103)	0.99414 (18032408)	0.99334 (18090301)	
6257815.6	0.91087 (18090103)	0.98207 (18090103)	1.00209
(18072102)	0.91872 (18032408)	0.98877 (18032506)	
6257615.6	0.93636 (18090103)	0.95955 (18090103)	0.96512
(18032408)	0.94496 (18090301)	0.97827 (18032506)	
6257415.6	0.93671 (18090103)	0.95741 (18072102)	0.89239
(18032408)	0.94131 (18032506)	0.94133 (18032506)	
6257215.6	0.91290 (18090103)	0.93749 (18032408)	0.89984
(18090301)	0.93266 (18032506)	0.88209 (18032506)	
6257015.6	0.91538 (18072102)	0.86730 (18032408)	0.89701
(18032506)	0.89963 (18032506)	0.83276 (18032523)	
6256815.6	0.91116 (18032408)	0.85770 (18090301)	0.88997
(18032506)	0.84583 (18032506)	0.75606 (18090301)	
6256615.6	0.84339 (18032408)	0.85558 (18032506)	0.86040
(18032506)	0.78302 (18032523)	0.67210 (18040701)	
6256415.6	0.81828 (18090301)	0.84993 (18032506)	0.81148
(18032506)	0.72971 (18090301)	0.72524 (18040701)	
6256215.6	0.81679 (18032506)	0.82345 (18032506)	0.74747
(18032506)	0.65105 (18090301)	0.76764 (18040701)	
6256015.6	0.81235 (18032506)	0.77891 (18032506)	0.70435
(18090301)	0.67715 (18040701)	0.79754 (18040701)	
6255815.6	0.78862 (18032506)	0.72011 (18032506)	0.63126

(18090301)	0.71949 (18040701)	0.81389 (18040701)	
6255615.6	0.74802 (18032506)	0.67997 (18090301)	0.63252
(18040701)	0.75081 (18040701)	0.77661 (18032523)	
6255415.6	0.69395 (18032506)	0.61199 (18090301)	0.67448
(18040701)	0.76997 (18040701)	0.76184 (18032005)	
6255215.6	0.65652 (18090301)	0.59112 (18040701)	0.70673
(18040701)	0.75525 (18032523)	0.78215 (18040701)	
6255015.6	0.59327 (18090301)	0.63241 (18040701)	0.72808
(18040701)	0.72880 (18032005)	0.76287 (18032503)	
6254815.6	0.55270 (18040701)	0.66518 (18040701)	0.73347
(18032523)	0.73816 (18031007)	0.76716 (18032503)	
6254615.6	0.59312 (18040701)	0.68822 (18040701)	0.69653
(18032005)	0.72470 (18040701)	0.76003 (18032503)	
6254415.6	0.62608 (18040701)	0.70081 (18040701)	0.69379
(18031007)	0.72816 (18032503)	0.90551 (18112005)	
6254215.6	0.65036 (18040701)	0.66566 (18032523)	0.70073
(18040701)	0.72630 (18032503)	1.00781 (18031007)	
6254015.6	0.66520 (18040701)	0.65684 (18032005)	0.68990
(18032503)	0.77861 (18112005)	1.04554 (18031007)	
6253815.6	0.64869 (18032523)	0.67643 (18040701)	0.69254
(18032503)	0.95283 (18031007)	1.08016 (18031007)	
6253615.6	0.62971 (18032005)	0.65260 (18032503)	0.68568
(18032503)	0.99030 (18031007)	1.11135 (18031007)	
6253415.6	0.65200 (18040701)	0.65905 (18032503)	0.82382
(18112005)	1.02508 (18031007)	1.13887 (18031007)	
6253215.6	0.63011 (18040701)	0.65664 (18032503)	0.93782
(18031007)	1.05686 (18031007)	1.16252 (18031007)	
6253015.6	0.62609 (18032503)	0.71110 (18112005)	0.97251
(18031007)	1.08538 (18031007)	1.18215 (18031007)	
6252815.6	0.62752 (18032503)	0.86676 (18112005)	1.00457
(18031007)	1.11042 (18031007)	1.19769 (18031007)	
6252615.6	0.62098 (18032503)	0.92242 (18031007)	1.03376
(18031007)	1.13182 (18031007)	1.20910 (18031007)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	253596.36	253796.36	253996.36
254196.36		254396.36	

6252415.6 | 0.75174 (18112005) 0.95452 (18031007) 1.05985
(18031007) 1.14946 (18031007) 1.21638 (18031007)
*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	254596.36	254796.36	254996.36
255196.36		255396.36	

6292415.6	1.28081 (18090123)	1.02414 (18081020)	1.20607
(18081020)	1.58694 (18090123)	1.76644 (18101322)	
6292215.6	1.39352 (18122324)	1.02962 (18110102)	1.25075
(18081020)	1.50621 (18081020)	1.96280 (18090123)	
6292015.6	1.76489 (18122324)	1.33053 (18110102)	1.20514
(18081020)	1.44950 (18081020)	1.85567 (18121405)	
6291815.6	2.17142 (18122324)	1.66447 (18110102)	1.13321
(18081020)	1.43763 (18081020)	1.67658 (18121405)	
6291615.6	2.68332 (18021905)	1.68720 (18090123)	1.08532
(18110102)	1.37473 (18081020)	1.68296 (18081020)	
6291415.6	3.26956 (18122324)	1.98271 (18122324)	1.44059
(18110102)	1.29538 (18081020)	1.62728 (18081020)	
6291215.6	3.89385 (18122324)	2.52931 (18122324)	1.87126
(18110102)	1.17914 (18081020)	1.57050 (18081020)	
6291015.6	4.56020 (18122324)	3.05988 (18021905)	1.87738

(18090123)	1.07396 (18110102)	1.44770 (18081020)	
6290815.6	5.12396 (18011202)	3.86595 (18122324)	2.10423
(18122324)	1.51091 (18110102)	1.28708 (18081020)	
6290615.6	5.36222 (18011202)	4.53423 (18122324)	2.75694
(18122324)	2.02038 (18110102)	1.13639 (18081020)	
6290415.6	5.15439 (18122324)	5.09128 (18122324)	3.38983
(18021905)	1.90075 (18090123)	1.06491 (18110102)	
6290215.6	4.75568 (18122324)	5.42751 (18122324)	4.21389
(18122324)	2.18884 (18122324)	1.53822 (18110102)	
6290015.6	4.13269 (18021905)	5.42890 (18122324)	4.91316
(18122324)	2.88913 (18122324)	2.09572 (18090123)	
6289815.6	3.22220 (18122324)	5.11134 (18122324)	5.35922
(18122324)	3.69085 (18122324)	1.80346 (18090123)	
6289615.6	3.11296 (18092405)	4.66178 (18021905)	5.58806
(18122324)	4.40577 (18122324)	2.24635 (18122324)	
6289415.6	2.90517 (18022424)	3.74797 (18021905)	5.40442
(18122324)	5.10585 (18122324)	3.04418 (18021905)	
6289215.6	3.97718 (18022424)	3.28715 (18092405)	5.06400
(18122324)	5.68449 (18122324)	3.91869 (18122324)	
6289015.6	3.61914 (18011201)	3.07176 (18092405)	4.52931
(18021905)	5.86792 (18122324)	4.84165 (18122324)	
6288815.6	2.80831 (18011201)	4.13773 (18022424)	3.62986
(18122324)	5.62037 (18122324)	5.61557 (18122324)	
6288615.6	2.48503 (18070919)	4.37780 (18011201)	3.37795
(18092405)	5.29751 (18021905)	6.06940 (18122324)	
6288415.6	2.72845 (18070919)	3.45294 (18011201)	3.91335
(18022424)	4.33632 (18021905)	6.10211 (18122324)	
6288215.6	2.67699 (18022424)	2.52462 (18070919)	4.98301
(18011201)	3.58166 (18092405)	5.66239 (18122324)	
6288015.6	2.02004 (18022620)	2.75087 (18070919)	3.95968
(18011201)	3.52086 (18022424)	5.07301 (18021905)	
6287815.6	2.28641 (18022620)	2.89534 (18070919)	2.86491
(18011201)	4.71725 (18022424)	3.92085 (18122324)	
6287615.6	2.54623 (18022620)	2.08194 (18041818)	2.70430
(18070919)	4.41840 (18011201)	3.59442 (18092405)	
6287415.6	2.33634 (18070919)	2.29464 (18022620)	2.85918
(18070919)	3.26182 (18011201)	4.23494 (18022424)	
6287215.6	2.34055 (18122001)	2.54997 (18022620)	2.12705
(18041818)	2.68305 (18070919)	5.00609 (18011201)	
6287015.6	3.07205 (18022620)	2.23914 (18070919)	2.27843
(18022620)	2.88892 (18070919)	3.76845 (18011201)	
6286815.6	3.15548 (18022620)	2.24338 (18041818)	2.54974
(18022620)	2.37236 (18022424)	2.57935 (18011201)	
6286615.6	3.24057 (18022620)	3.19307 (18022620)	2.40869
(18070919)	2.26377 (18022620)	2.80432 (18070919)	
6286415.6	2.90326 (18122001)	3.33869 (18022620)	2.35109
(18041818)	2.59496 (18022620)	2.74831 (18022424)	
6286215.6	1.95309 (18041818)	3.37783 (18022620)	3.33322
(18022620)	2.58957 (18070919)	2.30659 (18041818)	
6286015.6	2.40077 (18072823)	3.07628 (18122001)	3.49537

(18022620)	2.47102 (18041818)	2.67333 (18022620)	
6285815.6	2.67620 (18022620)	2.04301 (18041818)	3.55204
(18022620)	3.47504 (18122001)	2.82806 (18070919)	
6285615.6	2.37598 (18022620)	2.58474 (18072823)	3.22772
(18122001)	3.64088 (18022620)	2.59186 (18041818)	
6285415.6	2.03615 (18022620)	2.75791 (18022620)	2.14862
(18041818)	3.69857 (18022620)	3.56119 (18122001)	
6285215.6	1.95434 (18070519)	2.46645 (18022620)	2.82107
(18072823)	3.40480 (18122001)	3.79089 (18022620)	
6285015.6	1.67017 (18072823)	2.09643 (18022620)	2.87095
(18022620)	2.25763 (18122001)	3.84374 (18022620)	
6284815.6	1.98052 (18070519)	2.04701 (18070519)	2.56165
(18022620)	3.10695 (18072823)	3.59910 (18122001)	
6284615.6	1.90807 (18101521)	1.57157 (18072823)	2.21002
(18022620)	3.01828 (18022620)	2.48317 (18122001)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	254596.36	254796.36	254996.36
255196.36		255396.36	

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- - - - -

6284415.6	2.17769 (18082006)	2.02160 (18070519)	2.11056
(18070519)	2.68471 (18022620)	3.29550 (18022620)	
6284215.6	4.05278 (18082006)	1.92089 (18101521)	2.04736
(18070519)	2.33802 (18022620)	2.92594 (18022620)	
6284015.6	6.09476 (18082006)	2.98102 (18082006)	1.96654
(18070519)	2.03718 (18022620)	2.57884 (18022620)	
6283815.6	6.68842 (18082006)	4.85256 (18082006)	2.43051
(18082006)	2.00314 (18070519)	2.30028 (18022620)	
6283615.6	5.39004 (18032103)	5.75077 (18082006)	3.94065
(18082006)	1.88576 (18082006)	2.14101 (18032505)	

6283415.6	5.90824 (18082006)	6.13702 (18032505)	5.21587
(18082006)	3.06299 (18082006)	1.86023 (18070519)	
6283215.6	5.56928 (18082006)	6.03579 (18032103)	5.91819
(18082006)	4.29351 (18082006)	2.36241 (18082006)	
6283015.6	6.73887 (18092423)	5.37095 (18082006)	5.39490
(18032505)	5.55712 (18082006)	3.37132 (18082006)	
6282815.6	6.34242 (18032103)	5.28493 (18092423)	5.57256
(18082006)	5.65778 (18082006)	3.82303 (18082006)	
6282615.6	4.05135 (18032103)	5.76979 (18032103)	4.33607
(18092423)	3.63774 (18032103)	2.75938 (18032505)	
6282415.6	2.84120 (18030804)	4.12908 (18032103)	3.75737
(18032103)	2.62003 (18022323)	1.63041 (18092423)	
6282215.6	4.07799 (18101523)	2.96907 (18030804)	2.44301
(18030804)	2.25731 (18022323)	2.60315 (18092423)	
6282015.6	3.06855 (18112801)	2.87177 (18112801)	1.30424
(18030804)	1.34796 (18030804)	3.74799 (18032103)	
6281815.6	1.16538 (18090622)	2.03656 (18092423)	1.08498
(18112801)	2.72077 (18030804)	3.28661 (18032103)	
6281615.6	0.99757 (18112801)	1.11972 (18090622)	1.19335
(18112801)	2.19748 (18030804)	2.85637 (18030804)	
6281415.6	1.07276 (18070404)	1.48620 (18112801)	1.16886
(18092423)	1.21474 (18112801)	2.23025 (18030804)	
6281215.6	1.21663 (18070404)	1.06920 (18070404)	1.17447
(18112801)	1.28428 (18112801)	2.94352 (18112801)	
6281015.6	1.27163 (18070404)	1.24184 (18070404)	1.05779
(18070404)	1.21572 (18090622)	2.62840 (18112801)	
6280815.6	1.22036 (18070404)	1.32744 (18070404)	1.26062
(18070404)	1.14765 (18112801)	1.22873 (18092423)	
6280615.6	1.06922 (18070404)	1.29773 (18070404)	1.37954
(18070404)	1.27155 (18070404)	1.25649 (18112801)	
6280415.6	0.85150 (18070404)	1.15620 (18070404)	1.37809
(18070404)	1.42673 (18070404)	1.27375 (18070404)	
6280215.6	0.77323 (18090801)	0.93329 (18070404)	1.24864
(18070404)	1.45801 (18070404)	1.46781 (18070404)	
6280015.6	0.81007 (18011021)	0.81671 (18090801)	1.02418
(18070404)	1.53471 (18070404)	1.53661 (18070404)	
6279815.6	0.99219 (18011021)	0.83445 (18011021)	0.86281
(18090801)	1.12257 (18070404)	2.70001 (18070404)	
6279615.6	1.13457 (18011021)	1.02984 (18011021)	0.87594
(18042102)	1.98184 (18090801)	4.01468 (18100804)	
6279415.6	1.20520 (18011021)	1.18431 (18011021)	1.07156
(18011021)	1.85961 (18103124)	2.24174 (18090801)	
6279215.6	1.28867 (18052503)	1.26109 (18011021)	1.23824
(18011021)	1.11383 (18011021)	1.15839 (18011021)	
6279015.6	1.19647 (18042102)	1.35667 (18052503)	1.31943
(18011021)	1.29280 (18011021)	1.15688 (18011021)	
6278815.6	1.46336 (18052503)	1.23870 (18042102)	1.42910
(18052503)	1.38206 (18011021)	1.35240 (18011021)	
6278615.6	1.63064 (18050301)	1.52199 (18052503)	1.28387
(18042102)	1.50835 (18052503)	1.45033 (18011021)	

6278415.6	1.74119 (18072822)	1.72566 (18050301)	1.58310
(18052503)	1.33132 (18042102)	1.59422 (18052503)	
6278215.6	1.79717 (18072822)	1.84093 (18072822)	1.82489
(18050301)	1.66768 (18050301)	1.42771 (18072822)	
6278015.6	1.72671 (18072822)	1.87975 (18072822)	1.94629
(18072822)	1.92796 (18050301)	1.79142 (18050301)	
6277815.6	1.65996 (18070423)	1.78007 (18072822)	1.96392
(18072822)	2.05729 (18072822)	2.03752 (18072822)	
6277615.6	1.73122 (18070423)	1.77922 (18070423)	1.83051
(18072822)	2.04903 (18072822)	2.17389 (18072822)	
6277415.6	2.44290 (18011203)	1.93239 (18052504)	1.89199
(18070423)	1.87688 (18072822)	2.13424 (18072822)	
6277215.6	3.03028 (18011203)	2.79228 (18011203)	2.30049
(18011203)	1.99337 (18070423)	1.97389 (18070423)	
6277015.6	3.05128 (18052504)	3.24831 (18011203)	3.14211
(18011203)	2.70840 (18011203)	2.07755 (18070423)	
6276815.6	2.39780 (18052504)	3.02177 (18052504)	3.40362
(18011203)	3.47118 (18011203)	3.14466 (18011203)	
6276615.6	2.30104 (18032101)	2.68406 (18110103)	2.89952
(18052504)	3.51032 (18052504)	3.75236 (18011203)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	254596.36	254796.36	254996.36
	255196.36	255396.36	

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6276415.6	2.37961 (18030807)	2.12982 (18030807)	2.76693
(18032101)	2.68712 (18110103)	3.46842 (18052504)	
6276215.6	2.83714 (18092903)	2.62386 (18030807)	2.42775
(18030807)	2.46577 (18032101)	3.31482 (18032101)	
6276015.6	2.69423 (18030807)	2.81394 (18030807)	3.03525

(18092903)	2.70678 (18030807)	2.49415 (18102804)	
6275815.6	2.31769 (18030807)	2.60720 (18030807)	2.82877
(18030807)	2.94862 (18030807)	3.25034 (18092903)	
6275615.6	2.20019 (18092903)	2.42864 (18041206)	2.42530
(18030807)	2.74070 (18030807)	2.97764 (18030807)	
6275415.6	3.26580 (18121104)	2.92138 (18121104)	2.44618
(18121104)	2.79243 (18041206)	2.54370 (18030807)	
6275215.6	3.20300 (18041206)	3.63682 (18041206)	3.74195
(18121104)	3.41072 (18121104)	2.89546 (18121104)	
6275015.6	3.05240 (18121104)	3.37401 (18103101)	3.31506
(18041206)	3.88507 (18041206)	4.28337 (18121104)	
6274815.6	2.33380 (18112002)	2.39100 (18112002)	3.01909
(18121104)	3.70031 (18121104)	3.77734 (18103101)	
6274615.6	2.28549 (18110104)	2.28019 (18081422)	2.49929
(18112002)	2.66659 (18112002)	2.90154 (18121104)	
6274415.6	2.32521 (18022803)	2.39417 (18022803)	2.54035
(18110104)	2.61477 (18103101)	2.62422 (18110104)	
6274215.6	2.48076 (18010203)	2.56414 (18062724)	2.66532
(18062724)	2.69013 (18062724)	2.77300 (18022803)	
6274015.6	3.92408 (18010203)	3.83437 (18010203)	3.65387
(18010203)	3.38582 (18010203)	3.04128 (18010203)	
6273815.6	4.06298 (18010203)	4.37299 (18010203)	4.62422
(18010203)	4.79288 (18010203)	4.85610 (18010203)	
6273615.6	2.99779 (18031207)	3.17296 (18010203)	3.65964
(18010203)	4.16940 (18010203)	4.68272 (18010203)	
6273415.6	3.30244 (18072624)	3.33988 (18072624)	3.35574
(18072624)	3.34691 (18072624)	3.36291 (18031207)	
6273215.6	3.49986 (18060606)	3.48992 (18060606)	3.57435
(18102224)	3.74389 (18102224)	3.90860 (18102224)	
6273015.6	4.19462 (18060802)	4.38900 (18060802)	4.58161
(18060802)	4.76958 (18060802)	4.94943 (18060802)	
6272815.6	4.32861 (18060303)	4.50382 (18060303)	4.68310
(18060303)	4.84439 (18090105)	5.05027 (18060303)	
6272615.6	4.06596 (18060304)	4.26389 (18060304)	4.47532
(18060304)	4.70143 (18060304)	4.94350 (18060304)	
6272415.6	4.29161 (18072803)	4.48885 (18072803)	4.70071
(18072803)	4.92874 (18072803)	5.17473 (18072803)	
6272215.6	4.21402 (18072501)	4.38633 (18072501)	4.56858
(18072501)	4.76143 (18072501)	4.96563 (18072501)	
6272015.6	3.99046 (18061001)	4.21896 (18061001)	4.46004
(18061001)	4.66015 (18060924)	4.84189 (18060924)	
6271815.6	3.76374 (18040122)	3.93758 (18040122)	4.07237
(18061001)	4.14709 (18100503)	4.40310 (18100503)	
6271615.6	3.62665 (18100503)	3.82562 (18010202)	4.16654
(18010202)	4.51676 (18010202)	4.86975 (18010202)	
6271415.6	3.75745 (18101602)	3.75166 (18101602)	3.89800
(18010124)	4.30687 (18010124)	4.50557 (18010202)	
6271215.6	3.52801 (18101722)	3.87272 (18101722)	4.20733
(18101722)	4.51692 (18101722)	4.60233 (18010124)	
6271015.6	3.54859 (18010124)	3.67964 (18052505)	4.02757

Y-COORD (METERS)	254596.36	254796.36	X-COORD (METERS)
255196.36	255396.36		254996.36

6268415.6	3.08856 (18032706)	3.15488 (18032706)	3.16382
(18072802)	3.49973 (18042902)	3.78408 (18040901)	
6268215.6	3.02506 (18072802)	2.99322 (18042902)	3.51814
(18042902)	3.55286 (18051306)	3.60804 (18072505)	
6268015.6	3.09259 (18042902)	3.26803 (18051306)	3.24971
(18051306)	3.57096 (18072505)	3.72974 (18072505)	
6267815.6	3.07535 (18051306)	3.09025 (18072505)	3.44685
(18072505)	3.40856 (18072505)	3.47508 (18051023)	
6267615.6	3.07793 (18072505)	3.25611 (18072505)	3.09357
(18021801)	3.47702 (18021801)	4.55860 (18082107)	
6267415.6	3.01939 (18072505)	2.94627 (18051023)	3.36886
(18021906)	4.60857 (18082107)	5.02242 (18082107)	
6267215.6	2.99216 (18021801)	3.64547 (18021906)	4.61918
(18082107)	4.88974 (18082107)	4.63190 (18082107)	
6267015.6	3.91138 (18021906)	4.59542 (18082107)	4.73664
(18082107)	4.38575 (18082107)	3.61741 (18082107)	
6266815.6	4.54228 (18082107)	4.56862 (18082107)	4.14298
(18082107)	3.36110 (18082107)	3.20805 (18072101)	
6266615.6	4.39032 (18082107)	3.90611 (18082107)	3.12167
(18082107)	3.03518 (18072101)	3.11439 (18051102)	
6266415.6	3.67696 (18082107)	2.89865 (18082107)	2.87152
(18072101)	2.95159 (18051102)	3.14149 (18072801)	
6266215.6	2.69136 (18082107)	2.71689 (18072101)	2.79954
(18051102)	2.98211 (18072801)	2.78257 (18032007)	
6266015.6	2.57099 (18072101)	2.65745 (18051102)	2.83427
(18072801)	2.71387 (18032007)	2.97819 (18101606)	
6265815.6	2.52455 (18051102)	2.69689 (18072801)	2.64869
(18032007)	2.83611 (18101606)	3.00466 (18021906)	
6265615.6	2.56900 (18072801)	2.58675 (18032007)	2.74899
(18032607)	2.93911 (18021906)	3.54474 (18121305)	
6265415.6	2.52779 (18032007)	2.68435 (18032607)	2.87477
(18021906)	3.28294 (18121305)	4.94916 (18121305)	
6265215.6	2.62264 (18032607)	2.81172 (18021906)	3.04190
(18121305)	4.64127 (18121305)	5.25058 (18101606)	
6265015.6	2.75001 (18021906)	2.82003 (18121305)	4.34964
(18121305)	5.06910 (18101606)	5.28930 (18101606)	
6264815.6	2.61583 (18121305)	4.07429 (18121305)	4.89196
(18101606)	5.15018 (18101606)	5.07905 (18101606)	
6264615.6	3.81499 (18121305)	4.71956 (18101606)	5.00952
(18101606)	4.99529 (18101606)	4.66417 (18101606)	
6264415.6	4.55221 (18101606)	4.86839 (18101606)	4.90437
(18101606)	4.63929 (18101606)	3.40247 (18121305)	
6264215.6	4.72765 (18101606)	4.80773 (18101606)	4.60309
(18101606)	3.63487 (18121305)	3.10734 (18112006)	
6264015.6	4.70667 (18101606)	4.55706 (18101606)	3.84505
(18121305)	2.97481 (18112006)	2.85897 (18101606)	
6263815.6	4.50259 (18101606)	4.03140 (18121305)	2.84204
(18112006)	2.95587 (18101606)	2.43335 (18090107)	
6263615.6	4.14915 (18101606)	2.91789 (18121305)	2.95994
(18112006)	2.38374 (18101606)	2.71105 (18090107)	

6263415.6	3.12608 (18121305)	2.84764 (18112006)	2.48471
(18101606)	2.53861 (18090107)	2.83965 (18112006)	
6263215.6	2.73372 (18112006)	2.57749 (18101606)	2.36138
(18090107)	2.74279 (18090107)	2.59816 (18112006)	
6263015.6	2.66187 (18101606)	2.18358 (18090107)	2.60045
(18090107)	2.63116 (18112006)	2.32404 (18112006)	
6262815.6	2.16934 (18101606)	2.44813 (18090107)	2.65018
(18112006)	2.38233 (18112006)	2.03657 (18112006)	
6262615.6	2.29021 (18090107)	2.62267 (18090107)	2.42754
(18112006)	2.11300 (18112006)	1.75223 (18112006)	
6262415.6	2.49722 (18090107)	2.46010 (18112006)	2.17822
(18112006)	1.83953 (18112006)	1.66603 (18111122)	
6262215.6	2.48062 (18112006)	2.23212 (18112006)	1.91808
(18112006)	1.57525 (18112006)	1.62640 (18090107)	
6262015.6	2.27483 (18112006)	1.98736 (18112006)	1.66075
(18112006)	1.60816 (18111122)	1.60531 (18090303)	
6261815.6	2.04703 (18112006)	1.73936 (18112006)	1.47331
(18111122)	1.45685 (18090107)	1.57776 (18111122)	
6261615.6	1.81045 (18112006)	1.49927 (18112006)	1.54278
(18111122)	1.54496 (18090303)	1.42678 (18032408)	
6261415.6	1.57642 (18112006)	1.43214 (18111122)	1.40541
(18090303)	1.45193 (18111122)	1.44843 (18032408)	
6261215.6	1.35392 (18112006)	1.44518 (18090107)	1.46446
(18111122)	1.39709 (18032408)	1.39295 (18090103)	
6261015.6	1.38355 (18111122)	1.36352 (18090303)	1.33462
(18032408)	1.41200 (18032408)	1.43208 (18050505)	
6260815.6	1.30077 (18090107)	1.35870 (18111122)	1.36731
(18032408)	1.33293 (18090103)	1.44098 (18050505)	
6260615.6	1.31774 (18090303)	1.31165 (18032408)	1.32855
(18090303)	1.36933 (18032408)	1.41137 (18072102)	

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD |

X-COORD (METERS)

(METERS)	254596.36	254796.36	254996.36
255196.36	255396.36		
6260415.6	1.25851 (18111122)	1.33763 (18032408)	1.27522
(18090103)	1.36188 (18050505)	1.33685 (18090103)	
6260215.6	1.28815 (18032408)	1.23338 (18090303)	1.31856
(18090103)	1.34033 (18072102)	1.24452 (18090301)	
6260015.6	1.25658 (18090303)	1.21989 (18090103)	1.28830
(18050505)	1.25743 (18090103)	1.29732 (18090301)	
6259815.6	1.14533 (18090303)	1.25380 (18090103)	1.26844
(18090103)	1.17773 (18090301)	1.28571 (18032506)	
6259615.6	1.16693 (18090103)	1.23479 (18032408)	1.18438
(18090103)	1.22674 (18090301)	1.26050 (18032506)	
6259415.6	1.19279 (18090103)	1.19777 (18090103)	1.11597
(18090301)	1.21695 (18032506)	1.19473 (18032506)	
6259215.6	1.18025 (18090103)	1.11705 (18090103)	1.16156
(18090301)	1.19562 (18032506)	1.09677 (18032506)	
6259015.6	1.13229 (18090103)	1.05875 (18090301)	1.15336
(18032506)	1.13719 (18032506)	1.02390 (18090301)	
6258815.6	1.05681 (18032408)	1.10124 (18090301)	1.13537
(18032506)	1.04888 (18032506)	0.90331 (18090301)	
6258615.6	1.00563 (18090301)	1.09442 (18032506)	1.08337
(18032506)	0.98242 (18090301)	0.97229 (18040701)	
6258415.6	1.04531 (18090301)	1.07930 (18032506)	1.00363
(18032506)	0.87179 (18090301)	1.02743 (18040701)	
6258215.6	1.03969 (18032506)	1.03296 (18032506)	0.94291
(18090301)	0.90194 (18040701)	1.06129 (18040701)	
6258015.6	1.02705 (18032506)	0.96085 (18032506)	0.84129
(18090301)	0.95780 (18040701)	1.05466 (18032523)	
6257815.6	0.98570 (18032506)	0.90529 (18090301)	0.83718
(18040701)	0.99500 (18040701)	1.00429 (18032005)	
6257615.6	0.92039 (18032506)	0.81184 (18090301)	0.89306
(18040701)	1.01210 (18040701)	0.98554 (18032503)	
6257415.6	0.86945 (18090301)	0.77757 (18040701)	0.93262
(18040701)	0.95436 (18032005)	1.00676 (18032503)	
6257215.6	0.78343 (18090301)	0.83291 (18040701)	0.95426
(18040701)	0.93353 (18032005)	1.00887 (18032503)	
6257015.6	0.72267 (18040701)	0.87403 (18040701)	0.91493
(18032523)	0.94751 (18040701)	1.05272 (18112005)	
6256815.6	0.77707 (18040701)	0.89922 (18040701)	0.89186
(18032005)	0.95384 (18032503)	1.21655 (18031007)	
6256615.6	0.81909 (18040701)	0.88757 (18032523)	0.90084
(18031007)	0.94646 (18032503)	1.26672 (18031007)	
6256415.6	0.84699 (18040701)	0.85103 (18032005)	0.89952
(18032503)	1.10524 (18112005)	1.30079 (18031007)	
6256215.6	0.85975 (18032523)	0.83997 (18031007)	0.89976
(18032503)	1.17342 (18031007)	1.32927 (18031007)	
6256015.6	0.81123 (18032005)	0.84682 (18032503)	0.94206

(18112005)	1.21836 (18031007)	1.36302 (18031007)	
6255815.6	0.79553 (18032005)	0.85335 (18032503)	1.10546
(18031007)	1.25876 (18031007)	1.39091 (18031007)	
6255615.6	0.81125 (18040701)	0.84606 (18032503)	1.15035
(18031007)	1.29424 (18031007)	1.41277 (18031007)	
6255415.6	0.80760 (18032503)	0.99858 (18112005)	1.19132
(18031007)	1.32448 (18031007)	1.42854 (18031007)	
6255215.6	0.80658 (18032503)	1.08587 (18031007)	1.22798
(18031007)	1.34927 (18031007)	1.43825 (18031007)	
6255015.6	0.85505 (18112005)	1.12701 (18031007)	1.26000
(18031007)	1.36850 (18031007)	1.44201 (18031007)	
6254815.6	1.02489 (18031007)	1.16440 (18031007)	1.28713
(18031007)	1.38211 (18031007)	1.43998 (18031007)	
6254615.6	1.06585 (18031007)	1.19770 (18031007)	1.30918
(18031007)	1.39014 (18031007)	1.43244 (18031007)	
6254415.6	1.10358 (18031007)	1.22662 (18031007)	1.32608
(18031007)	1.39270 (18031007)	1.41968 (18031007)	
6254215.6	1.13772 (18031007)	1.25096 (18031007)	1.33779
(18031007)	1.38997 (18031007)	1.40206 (18031007)	
6254015.6	1.16797 (18031007)	1.27059 (18031007)	1.34436
(18031007)	1.38217 (18031007)	1.37997 (18031007)	
6253815.6	1.19412 (18031007)	1.28543 (18031007)	1.34590
(18031007)	1.36960 (18031007)	1.35383 (18031007)	
6253615.6	1.21598 (18031007)	1.29547 (18031007)	1.34258
(18031007)	1.35258 (18031007)	1.32407 (18031007)	
6253415.6	1.23344 (18031007)	1.30077 (18031007)	1.33461
(18031007)	1.33145 (18031007)	1.29113 (18031007)	
6253215.6	1.24646 (18031007)	1.30144 (18031007)	1.32225
(18031007)	1.30660 (18031007)	1.25546 (18031007)	
6253015.6	1.25504 (18031007)	1.29762 (18031007)	1.30580
(18031007)	1.27841 (18031007)	1.21749 (18031007)	
6252815.6	1.25923 (18031007)	1.28953 (18031007)	1.28558
(18031007)	1.24729 (18031007)	1.17765 (18031007)	
6252615.6	1.25914 (18031007)	1.27741 (18031007)	1.26192
(18031007)	1.21364 (18031007)	1.13635 (18031007)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	254596.36	254796.36	254996.36
255196.36		255396.36	

6252415.6 | 1.25492 (18031007) 1.26151 (18031007) 1.23519
(18031007) 1.17784 (18031007) 1.09397 (18031007)
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	255596.36	255796.36	255996.36
256196.36		256396.36	

6292415.6	2.41914 (18101322)	2.82705 (18101322)	2.84165
(18101322)	2.48524 (18101322)	1.98049 (18121405)	
6292215.6	2.41161 (18101322)	2.75060 (18101322)	2.94260
(18101322)	2.67283 (18101322)	2.10240 (18101322)	
6292015.6	2.29145 (18101322)	2.84580 (18101322)	3.01548
(18101322)	2.81993 (18101322)	2.27122 (18101322)	
6291815.6	2.18308 (18101322)	2.79929 (18101322)	3.05968
(18121405)	2.95299 (18121405)	2.52070 (18121405)	
6291615.6	2.12709 (18121405)	2.70424 (18121405)	3.05002
(18121405)	3.04683 (18121405)	2.68674 (18121405)	
6291415.6	1.94438 (18121405)	2.56673 (18121405)	3.00835
(18121405)	3.11454 (18121405)	2.84176 (18121405)	
6291215.6	1.89531 (18081020)	2.44336 (18090123)	2.93290

(18121405)	3.63542 (18101322)	2.97964 (18121405)	
6291015.6	1.83990 (18081020)	2.25517 (18101322)	2.82450
(18121405)	3.15680 (18121405)	3.09552 (18121405)	
6290815.6	1.71947 (18081020)	2.03875 (18081020)	2.68597
(18121405)	3.12588 (18121405)	3.18396 (18121405)	
6290615.6	1.54530 (18081020)	1.94878 (18081020)	2.57502
(18090123)	3.05899 (18121405)	3.24117 (18121405)	
6290415.6	1.38929 (18081020)	1.82012 (18081020)	2.33265
(18121405)	2.95582 (18121405)	3.26296 (18121405)	
6290215.6	1.19902 (18081020)	1.65761 (18081020)	2.12966
(18121405)	2.81917 (18121405)	3.24648 (18121405)	
6290015.6	1.01529 (18081020)	1.45390 (18081020)	1.90897
(18121405)	2.59307 (18101322)	3.19020 (18121405)	
6289815.6	0.98749 (18110102)	1.21619 (18081020)	1.68739
(18121405)	2.45544 (18121405)	3.09401 (18121405)	
6289615.6	1.51145 (18110102)	0.97571 (18081020)	1.46676
(18121405)	2.23981 (18121405)	2.74606 (18101322)	
6289415.6	1.94956 (18090123)	0.83317 (18081020)	1.26694
(18081020)	2.01079 (18121405)	2.21851 (18101322)	
6289215.6	1.72916 (18090123)	1.02805 (18110102)	1.05357
(18121405)	1.77563 (18121405)	2.08648 (18090123)	
6289015.6	2.46573 (18122324)	1.66855 (18110102)	0.90807
(18081020)	1.54514 (18121405)	2.13450 (18090123)	
6288815.6	3.45596 (18122324)	2.03564 (18090123)	0.79709
(18081020)	1.32246 (18121405)	2.13117 (18121405)	
6288615.6	4.50816 (18122324)	1.96704 (18122324)	1.11685
(18110102)	1.11299 (18121405)	1.88910 (18121405)	
6288415.6	5.44271 (18122324)	2.87895 (18021905)	1.85749
(18110102)	1.00510 (18081020)	1.64670 (18121405)	
6288215.6	6.07558 (18122324)	3.88993 (18122324)	2.12714
(18090123)	0.93109 (18081020)	1.40960 (18121405)	
6288015.6	6.33345 (18122324)	4.93433 (18122324)	2.33297
(18122324)	1.29430 (18110102)	1.18157 (18121405)	
6287815.6	6.12601 (18122324)	5.75796 (18122324)	3.31133
(18021905)	2.03461 (18110102)	1.05489 (18081020)	
6287615.6	5.68540 (18021905)	6.25803 (18122324)	4.25534
(18122324)	2.06093 (18090123)	0.88887 (18081020)	
6287415.6	4.62487 (18021905)	6.22880 (18122324)	5.28210
(18122324)	2.56074 (18021905)	1.43977 (18110102)	
6287215.6	3.78936 (18092405)	5.71477 (18122324)	5.99075
(18122324)	3.69295 (18110102)	2.28352 (18110102)	
6287015.6	3.34733 (18022424)	5.29976 (18021905)	6.28721
(18122324)	4.66676 (18122324)	2.15338 (18090123)	
6286815.6	4.50712 (18022424)	4.01968 (18021905)	6.12847
(18122324)	5.63562 (18122324)	3.08204 (18021905)	
6286615.6	4.27839 (18011201)	3.66657 (18092405)	5.77224
(18011201)	6.45060 (18122324)	4.18529 (18122324)	
6286415.6	3.05606 (18011201)	4.10707 (18022424)	4.92983
(18021905)	6.83172 (18122324)	5.39282 (18122324)	
6286215.6	2.82173 (18070919)	4.96456 (18011201)	4.06617

(18092405)	6.48625 (18122324)	6.51452 (18122324)	
6286015.6	3.04357 (18070919)	3.76805 (18011201)	4.17128
(18022424)	6.12019 (18021905)	7.16130 (18122324)	
6285815.6	2.41737 (18041818)	3.02367 (18070919)	5.73030
(18022424)	4.74410 (18021905)	7.21273 (18122324)	
6285615.6	2.82764 (18022620)	3.38969 (18070919)	4.69623
(18011201)	4.14969 (18092405)	6.90203 (18011201)	
6285415.6	3.14862 (18070919)	2.91980 (18022424)	3.50929
(18011201)	5.79987 (18022424)	6.02622 (18021905)	
6285215.6	2.87014 (18070919)	2.98236 (18022620)	3.63966
(18070919)	5.84792 (18011201)	4.60699 (18092405)	
6285015.6	3.65207 (18122001)	3.33528 (18022620)	3.79195
(18022424)	4.41446 (18011201)	5.83706 (18022424)	
6284815.6	3.79702 (18022620)	3.15262 (18070919)	3.05499
(18022620)	3.77148 (18070919)	6.91212 (18011201)	
6284615.6	3.66922 (18022620)	3.66953 (18122001)	3.31336
(18022620)	3.88597 (18070919)	5.47569 (18011201)	

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD (METERS)			X-COORD (METERS)
255596.36		255796.36	255996.36
256196.36		256396.36	

6284415.6	3.51938 (18022620)	3.70486 (18022620)	3.30098
(18070919)	3.42232 (18022424)	4.08746 (18011201)	
6284215.6	2.63477 (18122001)	3.36575 (18022620)	3.32946
(18022620)	3.00442 (18022620)	3.76365 (18070919)	
6284015.6	3.08872 (18022620)	3.14845 (18022620)	3.23022
(18022620)	3.19313 (18022620)	3.69536 (18070919)	
6283815.6	2.72536 (18022620)	2.70777 (18122001)	3.02781
(18022620)	3.07115 (18022620)	2.94715 (18022620)	

6283615.6	2.50890 (18022620)	2.84839 (18022620)	3.05184
(18022620)	3.04707 (18022620)	2.91727 (18022620)	
6283415.6	2.27130 (18022620)	2.55414 (18022620)	2.78430
(18122001)	3.12514 (18022620)	3.04707 (18070919)	
6283215.6	2.60372 (18072823)	2.35810 (18022620)	2.58556
(18022620)	2.89878 (18022620)	2.96311 (18022620)	
6283015.6	1.80927 (18082006)	1.93202 (18022620)	1.99257
(18022620)	2.70216 (18072823)	2.74631 (18022620)	
6282815.6	2.40394 (18082006)	2.32529 (18072823)	1.66568
(18100205)	2.37639 (18022620)	2.88464 (18022620)	
6282615.6	1.88236 (18032505)	1.59621 (18032505)	1.98610
(18032505)	2.21328 (18022620)	2.99170 (18122001)	
6282415.6	2.90432 (18032505)	2.52511 (18022323)	2.38742
(18072823)	2.03092 (18022620)	2.41824 (18022620)	
6282215.6	2.45910 (18032505)	3.43900 (18022323)	2.24514
(18022323)	2.55745 (18032505)	2.44921 (18022620)	
6282015.6	2.87035 (18032103)	3.53954 (18032505)	3.11022
(18022323)	2.38186 (18072823)	2.24686 (18022620)	
6281815.6	3.79310 (18032103)	3.42520 (18032505)	3.67982
(18022323)	2.67248 (18082006)	3.05283 (18032505)	
6281615.6	4.48385 (18032103)	4.77912 (18022323)	2.78897
(18032505)	3.52892 (18022323)	2.32419 (18072823)	
6281415.6	3.82483 (18032103)	3.26797 (18022323)	4.30781
(18082006)	4.70299 (18082006)	3.25940 (18082006)	
6281215.6	2.81321 (18030804)	2.98890 (18022323)	4.80610
(18022323)	6.03593 (18082006)	4.54014 (18082006)	
6281015.6	2.20892 (18030804)	3.79325 (18032103)	5.98356
(18032103)	5.50294 (18022323)	5.87654 (18082006)	
6280815.6	2.19660 (18112801)	3.30524 (18030804)	5.64706
(18032103)	5.25590 (18022323)	7.24143 (18082006)	
6280615.6	2.25430 (18092423)	3.97989 (18101601)	4.32301
(18032103)	6.73991 (18032103)	6.73078 (18082006)	
6280415.6	2.15243 (18112801)	4.75320 (18101523)	3.34034
(18030804)	5.87205 (18032103)	7.37192 (18092423)	
6280215.6	1.69388 (18070404)	3.69263 (18101523)	3.92527
(18092423)	4.14428 (18032103)	7.24756 (18032103)	
6280015.6	2.64369 (18070404)	3.31669 (18101601)	4.77991
(18101523)	4.39286 (18101601)	5.72344 (18032103)	
6279815.6	2.26086 (18070404)	2.85176 (18070404)	4.03686
(18101523)	5.23756 (18101523)	4.23799 (18101601)	
6279615.6	2.45961 (18070404)	2.71935 (18070404)	3.10494
(18070404)	4.83552 (18101523)	5.15243 (18101523)	
6279415.6	3.19413 (18100804)	2.94761 (18070404)	5.50531
(18100804)	2.99398 (18101601)	5.58296 (18101523)	
6279215.6	1.78944 (18090801)	2.76294 (18070404)	6.61747
(18100804)	3.95142 (18070404)	4.65234 (18101601)	
6279015.6	0.94198 (18011021)	2.01206 (18090801)	6.57623
(18090622)	4.72611 (18100804)	3.51424 (18070404)	
6278815.6	1.20383 (18011021)	0.99195 (18090801)	1.40943
(18070404)	1.75162 (18070404)	3.22893 (18070404)	

6278615.6	1.41722 (18011021)	1.25412 (18011021)	1.06178
(18090801)	1.41459 (18070404)	2.17085 (18070404)	
6278415.6	1.52415 (18011021)	1.48708 (18011021)	1.30756
(18011021)	1.13691 (18090801)	1.75706 (18070404)	
6278215.6	1.68749 (18052503)	1.60417 (18011021)	1.56254
(18011021)	1.36618 (18011021)	1.21804 (18090801)	
6278015.6	1.53851 (18072822)	1.78901 (18052503)	1.69115
(18011021)	1.64671 (18011021)	2.24907 (18011021)	
6277815.6	1.92513 (18050301)	1.67439 (18121924)	1.90024
(18052503)	1.79001 (18011021)	4.54979 (18011021)	
6277615.6	2.17579 (18072822)	2.06943 (18050301)	1.85985
(18121924)	2.02393 (18052503)	3.36993 (18011021)	
6277415.6	2.29591 (18072822)	2.32465 (18072822)	2.22489
(18050301)	2.07055 (18121924)	2.15316 (18042102)	
6277215.6	2.21843 (18072822)	2.42297 (18072822)	2.48477
(18072822)	2.39196 (18050301)	2.31563 (18121924)	
6277015.6	2.13707 (18070423)	2.30022 (18072822)	2.55444
(18072822)	2.65671 (18072822)	2.57248 (18072822)	
6276815.6	2.50648 (18011203)	2.15097 (18082007)	2.37785
(18072822)	2.68938 (18072822)	2.84098 (18072822)	
6276615.6	3.59049 (18011203)	3.00961 (18011203)	2.32293
(18082007)	2.44917 (18072822)	2.82641 (18072822)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	255596.36	255796.36	255996.36
256196.36		256396.36	

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6276415.6	3.95397 (18011203)	4.01780 (18011203)	3.56183
(18011203)	2.72195 (18052504)	2.62581 (18070423)	
6276215.6	3.30420 (18052504)	4.08570 (18052504)	4.38865

(18011203)	4.14054 (18011203)	3.34799 (18011203)	
6276015.6	3.02695 (18032101)	3.39065 (18110103)	4.02465
(18052504)	4.65687 (18011203)	4.70829 (18011203)	
6275815.6	2.79057 (18030807)	2.71835 (18102804)	3.70873
(18032101)	3.79810 (18052504)	4.82293 (18052504)	
6275615.6	3.31012 (18110103)	3.48307 (18092903)	2.90828
(18102804)	3.29450 (18032101)	4.34194 (18110103)	
6275415.6	2.88921 (18030807)	3.14337 (18030807)	3.83872
(18110103)	3.73335 (18092903)	3.24817 (18102804)	
6275215.6	3.23038 (18041206)	2.67469 (18030807)	3.05561
(18030807)	3.32914 (18030807)	4.48268 (18110103)	
6275015.6	3.99283 (18121104)	3.44738 (18121104)	3.69017
(18092903)	3.02812 (18041206)	3.24356 (18030807)	
6274815.6	4.11080 (18041206)	4.69794 (18041206)	4.68393
(18121104)	4.12930 (18121104)	4.03460 (18092903)	
6274615.6	3.71920 (18121104)	4.41176 (18103101)	4.29251
(18041206)	5.10457 (18041206)	5.50006 (18121104)	
6274415.6	2.88189 (18112002)	3.08254 (18112002)	3.62584
(18121104)	4.64424 (18121104)	5.06849 (18103101)	
6274215.6	2.91503 (18110104)	3.01285 (18103101)	3.08018
(18110104)	3.36925 (18112002)	3.61386 (18112002)	
6274015.6	3.09001 (18062724)	3.19710 (18062724)	3.23423
(18022803)	3.37597 (18110104)	3.50951 (18103101)	
6273815.6	4.79496 (18010203)	4.59815 (18010203)	4.26563
(18010203)	3.81145 (18010203)	3.80782 (18062724)	
6273615.6	5.17267 (18010203)	5.60504 (18010203)	5.93978
(18010203)	6.13419 (18010203)	6.14839 (18010203)	
6273415.6	3.42180 (18031207)	3.88615 (18010203)	4.58839
(18010203)	5.34016 (18010203)	6.10871 (18010203)	
6273215.6	4.06494 (18102224)	4.20865 (18102224)	4.36535
(18122406)	4.77654 (18072624)	4.81524 (18072624)	
6273015.6	5.11699 (18060802)	5.26732 (18060802)	5.39470
(18060802)	5.49258 (18060802)	5.59089 (18072624)	
6272815.6	5.23559 (18060303)	5.41975 (18060303)	5.66166
(18060606)	6.09774 (18060606)	6.55982 (18060606)	
6272615.6	5.20293 (18060304)	5.48128 (18060304)	5.78023
(18060304)	6.12785 (18060303)	6.55901 (18060303)	
6272415.6	5.44071 (18072803)	5.72903 (18072803)	6.04243
(18072803)	6.38406 (18072803)	6.75762 (18072803)	
6272215.6	5.20360 (18101724)	5.48198 (18101724)	5.78094
(18101724)	6.10234 (18101724)	6.44814 (18101724)	
6272015.6	5.02583 (18060924)	5.21049 (18060924)	5.39398
(18060924)	5.58834 (18060607)	5.86883 (18060607)	
6271815.6	4.66546 (18100503)	4.93135 (18100503)	5.19700
(18100503)	5.45755 (18100503)	5.74185 (18010202)	
6271615.6	5.16322 (18101602)	5.28779 (18101602)	5.36242
(18101602)	5.37661 (18101602)	5.85015 (18010124)	
6271415.6	4.47135 (18010202)	4.81737 (18101722)	5.33190
(18101722)	5.81951 (18101722)	6.10894 (18010124)	
6271215.6	4.55684 (18010124)	4.81422 (18052505)	5.12610

(18101722)	5.02363 (18101722)	4.84521 (18041906)	
6271015.6	3.95676 (18041906)	4.64453 (18041906)	5.25395
(18052505)	5.09679 (18101604)	5.87787 (18101604)	
6270815.6	4.61486 (18101604)	5.14148 (18101604)	5.25199
(18041906)	5.88320 (18101603)	6.30747 (18101603)	
6270615.6	5.05773 (18101603)	5.31741 (18101603)	5.33114
(18101603)	5.06311 (18020602)	4.77054 (18021901)	
6270415.6	4.26852 (18020602)	3.89235 (18021901)	4.80747
(18021901)	5.46969 (18101323)	5.44411 (18090106)	
6270215.6	4.65698 (18021901)	4.71564 (18101323)	5.05700
(18090106)	5.25946 (18072724)	5.51512 (18102806)	
6270015.6	4.61418 (18021901)	4.76446 (18090106)	5.15199
(18072724)	5.06736 (18072724)	4.79976 (18072023)	
6269815.6	4.57130 (18072724)	4.39154 (18072724)	4.28882
(18072023)	4.37652 (18072023)	4.16206 (18072023)	
6269615.6	3.85375 (18072023)	3.89706 (18072023)	3.73583
(18111505)	3.82626 (18111505)	4.41197 (18072802)	
6269415.6	3.54767 (18111505)	3.64576 (18111505)	3.78740
(18072802)	4.39299 (18032706)	4.90001 (18032706)	
6269215.6	3.27381 (18072802)	3.83343 (18032706)	4.37028
(18032706)	4.45695 (18040901)	4.56238 (18042902)	
6269015.6	3.89636 (18032706)	4.07500 (18032706)	4.09511
(18072802)	4.70420 (18042902)	4.92933 (18051306)	
6268815.6	3.87961 (18072802)	3.98412 (18042902)	4.51090
(18040901)	4.46212 (18051306)	4.98332 (18072505)	
6268615.6	4.04828 (18042902)	4.15436 (18051306)	4.26801
(18072505)	4.69119 (18072505)	4.44698 (18021824)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	255596.36	255796.36	255996.36
256196.36		256396.36	

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6268415.6	3.78175 (18051306)	4.19014 (18072505)	4.30259
(18072505)	4.30607 (18051023)	5.13239 (18082107)	
6268215.6	4.00027 (18072505)	3.86185 (18072505)	4.12818
(18082107)	5.21094 (18082107)	5.75430 (18082107)	
6268015.6	3.57545 (18051023)	4.21623 (18021906)	5.23077
(18082107)	5.56587 (18082107)	5.14143 (18082107)	
6267815.6	4.46450 (18082107)	5.20045 (18082107)	5.35143
(18082107)	4.80851 (18082107)	4.25944 (18031003)	
6267615.6	5.12838 (18082107)	5.11978 (18082107)	4.48754
(18082107)	3.99012 (18072101)	4.12206 (18051102)	
6267415.6	4.87805 (18082107)	4.18112 (18082107)	3.78177
(18072101)	3.89141 (18051102)	4.16191 (18072801)	
6267215.6	3.89082 (18082107)	3.58158 (18072101)	3.67634
(18051102)	3.92219 (18072801)	3.69844 (18072801)	
6267015.6	3.39022 (18072101)	3.47582 (18051102)	3.70229
(18072801)	3.47905 (18072801)	3.87031 (18101606)	
6266815.6	3.28883 (18051102)	3.50006 (18072801)	3.27892
(18072801)	3.66323 (18101606)	3.80359 (18072504)	
6266615.6	3.31367 (18072801)	3.09578 (18072801)	3.47199
(18101606)	3.59643 (18072504)	5.22326 (18121305)	
6266415.6	2.92771 (18072801)	3.29497 (18101606)	3.40299
(18072504)	4.83291 (18121305)	6.10849 (18101606)	
6266215.6	3.13078 (18101606)	3.22234 (18072504)	4.47140
(18121305)	5.85907 (18101606)	6.19456 (18101606)	
6266015.6	3.07136 (18021906)	4.13728 (18121305)	5.61853
(18101606)	6.00483 (18101606)	5.90763 (18101606)	
6265815.6	3.82896 (18121305)	5.38720 (18101606)	5.81408
(18101606)	5.80090 (18101606)	5.05243 (18121305)	
6265615.6	5.16523 (18101606)	5.62396 (18101606)	5.68338
(18101606)	5.28119 (18121305)	3.59358 (18112006)	
6265415.6	5.43579 (18101606)	5.55757 (18101606)	5.26968
(18101606)	3.72068 (18121305)	3.71768 (18112006)	
6265215.6	5.42560 (18101606)	5.21823 (18101606)	4.00753
(18121305)	3.56812 (18112006)	2.92468 (18101606)	
6265015.6	5.15399 (18101606)	4.26403 (18121305)	3.41377
(18112006)	3.06579 (18101606)	3.17285 (18090107)	
6264815.6	4.48793 (18121305)	3.25731 (18112006)	3.19264
(18101606)	2.95622 (18090107)	3.28653 (18112006)	
6264615.6	3.15019 (18121305)	3.30500 (18101606)	2.73121
(18090107)	3.18671 (18090107)	2.95445 (18112006)	
6264415.6	3.23801 (18112006)	2.63265 (18101606)	3.01644
(18090107)	3.00750 (18112006)	2.58313 (18112006)	
6264215.6	2.75116 (18101606)	2.82953 (18090107)	3.03974
(18112006)	2.67079 (18112006)	2.20341 (18112006)	
6264015.6	2.63316 (18090107)	3.02026 (18090107)	2.73959
(18112006)	2.31342 (18112006)	2.25198 (18111122)	
6263815.6	2.87360 (18090107)	2.79004 (18112006)	2.40813
(18112006)	2.01409 (18111122)	2.05717 (18090303)	

6263615.6	2.82301 (18112006)	2.48712 (18112006)	2.07001
(18112006)	2.06999 (18090107)	2.20788 (18090303)	
6263415.6	2.55035 (18112006)	2.16764 (18112006)	1.95978
(18111122)	1.99050 (18090303)	1.99274 (18111122)	
6263215.6	2.25245 (18112006)	1.85176 (18112006)	1.84649
(18090107)	2.02594 (18111122)	1.72060 (18090103)	
6263015.6	1.94927 (18112006)	1.89029 (18111122)	1.91489
(18090303)	1.80045 (18111122)	1.88005 (18090303)	
6262815.6	1.71346 (18111122)	1.70961 (18090303)	1.85247
(18111122)	1.65262 (18090103)	1.93870 (18050505)	
6262615.6	1.81003 (18111122)	1.83342 (18090303)	1.62623
(18111122)	1.76647 (18050505)	1.92319 (18050505)	
6262415.6	1.66088 (18090303)	1.69132 (18111122)	1.58536
(18090103)	1.82346 (18050505)	1.86017 (18090103)	
6262215.6	1.71175 (18111122)	1.52319 (18032408)	1.67549
(18050505)	1.79915 (18050505)	1.68640 (18090103)	
6262015.6	1.54260 (18111122)	1.52991 (18032408)	1.71674
(18050505)	1.73505 (18090103)	1.75711 (18090301)	
6261815.6	1.48554 (18032408)	1.58954 (18050505)	1.68573
(18050505)	1.57503 (18090301)	1.73086 (18032506)	
6261615.6	1.48582 (18032408)	1.61784 (18050505)	1.62141
(18090103)	1.64784 (18090301)	1.67363 (18032506)	
6261415.6	1.50847 (18050505)	1.58181 (18050505)	1.48137
(18090301)	1.62550 (18032506)	1.55120 (18032506)	
6261215.6	1.52612 (18050505)	1.51791 (18090103)	1.54829
(18090301)	1.57692 (18032506)	1.44295 (18090301)	
6261015.6	1.48766 (18072102)	1.39563 (18090301)	1.52928
(18032506)	1.46929 (18032506)	1.26333 (18090301)	
6260815.6	1.42339 (18090103)	1.45731 (18090301)	1.48802
(18032506)	1.37303 (18090301)	1.35366 (18040701)	
6260615.6	1.31694 (18090301)	1.44115 (18032506)	1.39316
(18032506)	1.21098 (18090301)	1.42522 (18040701)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	255596.36	255796.36	X-COORD (METERS) 255996.36
256196.36	256396.36		
6260415.6 (18090301)	1.37394 (18090301) 1.24494 (18040701)	1.40611 (18032506) 1.45813 (18040701)	1.30736
6260215.6 (18090301)	1.36022 (18032506) 1.31942 (18040701)	1.32232 (18032506) 1.37299 (18032005)	1.16091
6260015.6 (18040701)	1.33048 (18032506) 1.36030 (18040701)	1.24234 (18032523) 1.34866 (18032503)	1.14592
6259815.6 (18040701)	1.25631 (18032506) 1.31794 (18032523)	1.11307 (18090301) 1.33483 (18040701)	1.22174
6259615.6 (18040701)	1.15660 (18032523) 1.26606 (18032005)	1.05571 (18040701) 1.37201 (18031007)	1.26847
6259415.6 (18032523)	1.06742 (18090301) 1.28115 (18040701)	1.13168 (18040701) 1.44579 (18031007)	1.26999
6259215.6 (18032005)	0.97349 (18040701) 1.27677 (18031007)	1.18251 (18040701) 1.51281 (18031007)	1.20023
6259015.6 (18032503)	1.04870 (18040701) 1.28964 (18112005)	1.20587 (18040701) 1.57213 (18031007)	1.19064
6258815.6 (18031007)	1.10224 (18040701) 1.41544 (18031007)	1.13635 (18032005) 1.62300 (18031007)	1.18878
6258615.6 (18032503)	1.13157 (18040701) 1.47555 (18031007)	1.10804 (18032005) 1.66485 (18031007)	1.20432
6258415.6 (18031007)	1.09043 (18032523) 1.52840 (18031007)	1.11777 (18040701) 1.69734 (18031007)	1.32424
6258215.6 (18031007)	1.05561 (18032005) 1.57339 (18031007)	1.13741 (18032503) 1.72033 (18031007)	1.38437
6258015.6 (18031007)	1.05738 (18032503) 1.63769 (18031007)	1.18156 (18112005) 1.76357 (18031007)	1.46300
6257815.6 (18031007)	1.07141 (18032503) 1.73809 (18031007)	1.31510 (18031007) 1.84408 (18031007)	1.54568
6257615.6 (18031007)	1.06442 (18032503) 1.77679 (18031007)	1.37016 (18031007) 1.86779 (18031007)	1.59471
6257415.6 (18031007)	1.22825 (18031007) 1.77930 (18031007)	1.43819 (18031007) 1.86363 (18031007)	1.62838
6257215.6 (18031007)	1.31148 (18031007) 1.75555 (18031007)	1.50206 (18031007) 1.82175 (18031007)	1.65385
6257015.6 (18031007)	1.36219 (18031007) 1.75836 (18031007)	1.55365 (18031007) 1.77357 (18031007)	1.68741
6256815.6 (18031007)	1.40720 (18031007) 1.74453 (18031007)	1.57575 (18031007) 1.75489 (18031007)	1.70503
6256615.6 (18031007)	1.44605 (18031007) 1.74063 (18031007)	1.60553 (18031007) 1.73010 (18031007)	1.68938
6256415.6 (18031007)	1.48524 (18031007) 1.71222 (18031007)	1.62011 (18031007) 1.66380 (18031007)	1.69111
6256215.6	1.49723 (18031007)	1.61938 (18031007)	1.70295

(18031007)	1.68627 (18031007)	1.61970 (18031007)	
6256015.6	1.50919 (18031007)	1.62706 (18031007)	1.66496
(18031007)	1.67242 (18031007)	1.89438 (18031007)	
6255815.6	1.49508 (18031007)	1.59700 (18031007)	1.67237
(18031007)	1.62662 (18031007)	1.54153 (18031007)	
6255615.6	1.50658 (18031007)	1.56207 (18031007)	1.58969
(18031007)	1.56822 (18031007)	1.59681 (18031007)	
6255415.6	1.49907 (18031007)	1.53601 (18031007)	1.55253
(18031007)	1.51524 (18031007)	1.66014 (18031007)	
6255215.6	1.49182 (18031007)	1.50484 (18031007)	1.48284
(18031007)	1.46753 (18031007)	1.33082 (18031007)	
6255015.6	1.47272 (18031007)	1.46294 (18031007)	1.41942
(18031007)	1.32826 (18031007)	1.24652 (18031007)	
6254815.6	1.45449 (18031007)	1.42354 (18031007)	1.37286
(18031007)	1.25571 (18031007)	1.12819 (18031007)	
6254615.6	1.43137 (18031007)	1.38646 (18031007)	1.30166
(18031007)	1.18480 (18031007)	1.09395 (18031007)	
6254415.6	1.40384 (18031007)	1.34618 (18031007)	1.25188
(18031007)	1.12946 (18031007)	0.88170 (18112005)	
6254215.6	1.37236 (18031007)	1.30325 (18031007)	1.20089
(18031007)	1.07433 (18031007)	0.76411 (18040207)	
6254015.6	1.33745 (18031007)	1.25819 (18031007)	1.14918
(18031007)	1.01980 (18031007)	0.73067 (18040207)	
6253815.6	1.29958 (18031007)	1.21148 (18031007)	1.09719
(18031007)	0.89847 (18112005)	0.69541 (18040207)	
6253615.6	1.25924 (18031007)	1.16362 (18031007)	1.04531
(18031007)	0.75421 (18040207)	0.65888 (18040207)	
6253415.6	1.21690 (18031007)	1.11503 (18031007)	0.99392
(18031007)	0.72353 (18040207)	0.62159 (18040207)	
6253215.6	1.17302 (18031007)	1.06612 (18031007)	0.91304
(18112005)	0.69093 (18040207)	0.58819 (18022807)	
6253015.6	1.12801 (18031007)	1.01725 (18031007)	0.76168
(18112005)	0.65691 (18040207)	0.59553 (18042223)	
6252815.6	1.08229 (18031007)	0.96874 (18031007)	0.71571
(18040207)	0.62195 (18040207)	0.60201 (18031007)	
6252615.6	1.03620 (18031007)	0.92090 (18031007)	0.68558
(18040207)	0.58649 (18040207)	0.56356 (18031007)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	255596.36	255796.36	255996.36
256196.36		256396.36	

6252415.6 | 0.99010 (18031007) 0.77675 (18112005) 0.65394
(18040207) 0.56451 (18022807) 0.52739 (18031007)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	256596.36	256796.36	256996.36
257196.36		257396.36	

6292415.6	2.30864 (18111523)	1.93539 (18111523)	1.72205
(18062019)	2.25547 (18030803)	2.60252 (18030803)	
6292215.6	2.28024 (18111523)	2.12985 (18111523)	1.79827
(18062019)	2.07364 (18030803)	2.68402 (18030803)	
6292015.6	2.19480 (18111523)	2.31120 (18111523)	1.90302
(18062019)	1.84946 (18030803)	2.74767 (18030803)	
6291815.6	2.10824 (18111523)	2.49990 (18111523)	1.99258
(18062019)	1.81872 (18062019)	2.75363 (18030803)	
6291615.6	2.08560 (18121405)	2.62462 (18111523)	2.11087
(18062019)	1.92235 (18062019)	2.60943 (18030803)	
6291415.6	2.27559 (18121405)	2.60143 (18111523)	2.34697

(18111523)	1.99157 (18062019)	2.34090 (18030803)	
6291215.6	2.46937 (18121405)	2.47538 (18111523)	2.57106
(18111523)	2.05887 (18062019)	1.96204 (18030803)	
6291015.6	2.65675 (18121405)	2.26021 (18111523)	2.73095
(18111523)	2.10813 (18062019)	1.83301 (18062019)	
6290815.6	2.83355 (18121405)	2.18461 (18122005)	2.76797
(18111523)	2.12971 (18062019)	1.80695 (18062019)	
6290615.6	2.99388 (18121405)	2.38928 (18101322)	2.69426
(18111523)	2.31988 (18111523)	1.84850 (18062019)	
6290415.6	3.13269 (18121405)	2.60983 (18121405)	2.49667
(18111523)	2.56170 (18111523)	1.84149 (18062019)	
6290215.6	3.24506 (18121405)	2.80908 (18121405)	2.22599
(18111523)	2.69653 (18111523)	1.85343 (18062019)	
6290015.6	3.32477 (18121405)	2.99330 (18121405)	2.23695
(18122005)	2.74683 (18111523)	1.91543 (18062019)	
6289815.6	3.36714 (18121405)	3.15776 (18121405)	2.25375
(18101322)	2.66093 (18111523)	1.97539 (18122005)	
6289615.6	3.36860 (18121405)	3.29594 (18121405)	2.40114
(18101322)	1.98282 (18121405)	1.90636 (18122005)	
6289415.6	3.30863 (18101322)	3.23690 (18101322)	2.52543
(18101322)	1.96334 (18111523)	1.81919 (18122005)	
6289215.6	2.76324 (18101322)	3.14627 (18101322)	2.54281
(18101322)	1.64474 (18062019)	1.71574 (18122005)	
6289015.6	2.44208 (18101322)	1.74505 (18121405)	1.66646
(18121405)	1.46663 (18062019)	1.63559 (18062019)	
6288815.6	2.15901 (18101322)	1.73306 (18121405)	1.73382
(18121405)	1.46951 (18121405)	1.47746 (18062019)	
6288615.6	2.12924 (18090123)	2.76611 (18101322)	1.78110
(18121405)	1.58017 (18121405)	1.50623 (18062019)	
6288415.6	2.49419 (18090123)	2.71202 (18101322)	3.21853
(18101322)	2.64562 (18101322)	1.49591 (18101322)	
6288215.6	2.27535 (18121405)	2.78238 (18101322)	3.46946
(18101322)	3.11098 (18101322)	1.88691 (18101322)	
6288015.6	2.01839 (18121405)	2.49946 (18101322)	3.42635
(18101322)	3.53886 (18101322)	2.56560 (18101322)	
6287815.6	1.75635 (18121405)	2.68184 (18121405)	3.33507
(18101322)	3.72847 (18121405)	2.99008 (18101322)	
6287615.6	1.49798 (18121405)	2.42417 (18121405)	3.06798
(18101322)	3.75342 (18121405)	3.49056 (18101322)	
6287415.6	1.25389 (18121405)	2.15136 (18121405)	2.81901
(18101322)	3.72192 (18121405)	3.72829 (18121405)	
6287215.6	1.17050 (18081020)	1.87731 (18121405)	2.85742
(18121405)	3.63293 (18121405)	3.83969 (18121405)	
6287015.6	1.04436 (18081020)	1.61105 (18081020)	2.59260
(18121405)	3.48801 (18121405)	3.89539 (18121405)	
6286815.6	1.70605 (18110102)	1.45150 (18081020)	2.30518
(18121405)	3.29156 (18121405)	3.89090 (18121405)	
6286615.6	2.55050 (18090123)	1.32292 (18081020)	2.00994
(18121405)	3.05062 (18121405)	3.82243 (18121405)	
6286415.6	2.43946 (18122324)	1.16823 (18110102)	1.81422

(18081020)	2.77160 (18121405)	3.69068 (18121405)	
6286215.6	3.73363 (18021905)	2.01884 (18110102)	1.71737
(18081020)	2.46943 (18121405)	3.50059 (18121405)	
6286015.6	5.01650 (18122324)	2.77231 (18090123)	1.49498
(18081020)	2.22983 (18081020)	3.50456 (18101322)	
6285815.6	6.24840 (18122324)	3.00522 (18122324)	1.39330
(18110102)	2.15419 (18081020)	3.08749 (18101322)	
6285615.6	7.42411 (18122324)	4.52720 (18122324)	2.48644
(18110102)	2.08536 (18081020)	2.73885 (18101322)	
6285415.6	8.05389 (18122324)	6.18078 (18122324)	3.28204
(18090123)	1.99462 (18081020)	2.63659 (18081020)	
6285215.6	7.97608 (18122324)	7.77070 (18122324)	4.27218
(18122324)	1.91384 (18110102)	2.58964 (18081020)	
6285015.6	7.57029 (18021905)	8.57207 (18122324)	5.95697
(18122324)	3.06294 (18110102)	2.39906 (18081020)	
6284815.6	5.95993 (18021905)	8.60012 (18122324)	7.42413
(18122324)	3.60204 (18090123)	2.31106 (18081020)	
6284615.6	5.68144 (18022424)	8.10775 (18011201)	8.49985
(18122324)	4.96616 (18021905)	2.40787 (18110102)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	256596.36	256796.36	256996.36
257196.36		257396.36	

6284415.6	7.18205 (18022424)	7.22042 (18021905)	9.04821
(18011202)	6.83869 (18122324)	3.58195 (18110102)	
6284215.6	6.14873 (18011201)	5.54792 (18122324)	8.43147
(18011202)	8.00116 (18122324)	4.46923 (18122324)	
6284015.6	4.74447 (18011201)	6.70411 (18022424)	8.14468
(18011201)	8.89581 (18011202)	6.04188 (18021905)	

6283815.6	3.77434 (18070919)	6.47053 (18011201)	6.58295
(18021905)	9.02607 (18011202)	7.30633 (18122324)	
6283615.6	3.80545 (18070919)	5.29307 (18011201)	6.40242
(18022424)	8.00112 (18011202)	8.31467 (18011202)	
6283415.6	3.27610 (18022424)	4.11423 (18011201)	6.81500
(18011201)	7.56944 (18021905)	8.98577 (18011202)	
6283215.6	2.99960 (18022620)	3.85420 (18070919)	5.63510
(18011201)	5.89154 (18022424)	8.41532 (18011202)	
6283015.6	3.30769 (18070919)	3.71293 (18070919)	4.49789
(18011201)	7.10326 (18011201)	7.60290 (18011201)	
6282815.6	3.04695 (18022620)	3.00045 (18022620)	3.87894
(18070919)	6.27312 (18011201)	6.91173 (18021905)	
6282615.6	3.03102 (18022620)	3.41571 (18070919)	3.88398
(18070919)	5.20463 (18011201)	7.01759 (18022424)	
6282415.6	2.85031 (18022620)	3.13390 (18022620)	3.12931
(18022424)	4.11147 (18011201)	7.08911 (18011201)	
6282215.6	3.26069 (18022620)	2.99689 (18022620)	3.61951
(18070919)	4.21067 (18070919)	6.00802 (18011201)	
6282015.6	2.69030 (18022620)	3.49602 (18022620)	3.56476
(18022620)	3.63379 (18022424)	4.83883 (18011201)	
6281815.6	2.60404 (18022620)	3.30460 (18122001)	3.57024
(18022620)	3.77284 (18122001)	4.41196 (18070919)	
6281615.6	2.38365 (18022620)	3.29728 (18022620)	3.62432
(18022620)	3.58059 (18070919)	4.28799 (18022424)	
6281415.6	3.22670 (18072823)	2.87741 (18022620)	3.52772
(18122001)	3.69803 (18022620)	4.16630 (18022620)	
6281215.6	2.86801 (18082006)	2.62124 (18032505)	3.30772
(18022620)	4.00660 (18022620)	4.19458 (18022620)	
6281015.6	4.33652 (18082006)	3.36301 (18072823)	3.17268
(18022620)	3.87031 (18022620)	4.47705 (18022620)	
6280815.6	5.68991 (18082006)	3.51564 (18082006)	3.25347
(18032505)	3.77132 (18022620)	4.30660 (18022620)	
6280615.6	7.19948 (18082006)	5.15966 (18082006)	3.37815
(18072823)	3.49265 (18022620)	4.16132 (18022620)	
6280415.6	6.83251 (18082006)	7.05231 (18082006)	4.26309
(18082006)	3.96916 (18032505)	4.04874 (18022620)	
6280215.6	6.96876 (18082006)	8.04360 (18082006)	5.73179
(18082006)	3.32862 (18082006)	3.93593 (18022620)	
6280015.6	8.60306 (18032103)	8.37734 (18082006)	8.12365
(18082006)	5.27419 (18082006)	4.79710 (18032505)	
6279815.6	7.01016 (18032103)	7.92251 (18092423)	8.65230
(18032505)	7.23246 (18082006)	4.11717 (18082006)	
6279615.6	5.15085 (18032103)	9.12592 (18032103)	8.04517
(18082006)	8.20998 (18082006)	6.26161 (18082006)	
6279415.6	5.36931 (18101601)	6.42955 (18032103)	10.09341
(18092423)	9.60819 (18082006)	8.18948 (18082006)	
6279215.6	5.69679 (18101523)	4.99357 (18101601)	7.98819
(18032103)	8.41574 (18092423)	9.21001 (18082006)	
6279015.6	6.15609 (18101523)	6.21862 (18101523)	5.52586
(18032103)	11.36787 (18032103)	8.92106 (18082006)	

6278815.6	4.06464 (18070404)	7.70424 (18101523)	6.91559
(18101523)	7.82323 (18032103)	11.83180 (18092423)	
6278615.6	3.39724 (18070404)	4.41967 (18101601)	5.35856
(18101523)	5.46367 (18112801)	9.62828 (18032103)	
6278415.6	2.06771 (18070404)	4.59695 (18070404)	5.65498
(18101601)	4.81632 (18101601)	5.42510 (18032103)	
6278215.6	1.74739 (18070404)	4.26985 (18070404)	4.97565
(18070404)	4.28249 (18112801)	5.68919 (18092423)	
6278015.6	2.49258 (18090801)	3.10770 (18070404)	4.97606
(18070404)	4.10627 (18070404)	5.42794 (18101523)	
6277815.6	3.03829 (18072117)	2.42628 (18090801)	4.11686
(18070404)	4.13034 (18070404)	4.65598 (18070404)	
6277615.6	5.03550 (18011021)	2.64538 (18042102)	2.77384
(18090801)	3.99320 (18070404)	5.71773 (18070404)	
6277415.6	5.94845 (18011021)	4.77278 (18011021)	2.34321
(18011021)	2.98801 (18090801)	5.14076 (18070404)	
6277215.6	4.78461 (18042102)	5.96637 (18011021)	4.23098
(18011021)	2.76922 (18072117)	4.42452 (18100804)	
6277015.6	2.45999 (18052503)	2.40423 (18042102)	3.15368
(18011021)	2.18385 (18011021)	1.88365 (18042102)	
6276815.6	2.78821 (18072822)	2.60082 (18052503)	2.54452
(18042102)	2.42372 (18011021)	2.32254 (18011021)	
6276615.6	3.03783 (18072822)	3.01753 (18072822)	2.75638
(18052503)	2.69970 (18042102)	2.59695 (18011021)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	256596.36	256796.36	256996.36
257196.36	257396.36		

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 - - - - -

6276415.6	2.96360 (18072822)	3.24725 (18072822)	3.27553
-----------	--------------------	--------------------	---------

(18072822)	3.01646 (18072822)	2.87076 (18042102)	
6276215.6	2.82393 (18121924)	3.09832 (18072822)	3.46875
(18072822)	3.56023 (18072822)	3.31701 (18072822)	
6276015.6	4.05748 (18011203)	2.93519 (18011203)	3.22704
(18072822)	3.70117 (18072822)	3.87427 (18072822)	
6275815.6	5.21085 (18011203)	4.82474 (18011203)	3.71982
(18011203)	3.34514 (18072822)	3.94237 (18072822)	
6275615.6	4.73104 (18052504)	5.57861 (18011203)	5.60012
(18011203)	4.64568 (18011203)	3.67011 (18070423)	
6275415.6	4.14781 (18032101)	4.42488 (18110103)	5.79333
(18052504)	6.30432 (18011203)	5.68807 (18011203)	
6275215.6	3.99978 (18092903)	3.62149 (18102804)	5.21270
(18032101)	5.64924 (18052504)	6.82794 (18011203)	
6275015.6	3.75588 (18110103)	5.27454 (18110103)	4.27863
(18092903)	4.61760 (18032101)	5.91841 (18110103)	
6274815.6	3.57813 (18041206)	3.45787 (18030807)	4.47063
(18110103)	5.91889 (18092903)	4.56217 (18092903)	
6274615.6	4.97613 (18121104)	4.42585 (18092903)	4.27361
(18041206)	3.70494 (18030807)	5.38541 (18110103)	
6274415.6	5.48690 (18041206)	6.31669 (18041206)	6.03155
(18121104)	5.04096 (18121104)	5.16822 (18041206)	
6274215.6	4.61346 (18121104)	5.88885 (18121104)	5.85001
(18103101)	7.03862 (18041206)	7.34795 (18121104)	
6274015.6	3.67386 (18110104)	4.00678 (18112002)	4.38300
(18121104)	5.99867 (18121104)	7.16800 (18103101)	
6273815.6	3.91006 (18062724)	4.02591 (18022803)	4.16890
(18122406)	4.47031 (18110104)	4.86896 (18112002)	
6273615.6	5.95269 (18010203)	5.53624 (18010203)	4.91495
(18010203)	4.82929 (18062724)	4.91378 (18022803)	
6273415.6	6.84505 (18010203)	7.24911 (18122406)	7.49006
(18122406)	7.64902 (18122406)	7.70260 (18122406)	
6273215.6	4.80356 (18072624)	4.85691 (18010203)	5.93124
(18010203)	7.12161 (18010203)	7.84506 (18122406)	
6273015.6	5.61840 (18060606)	5.78995 (18102224)	6.12360
(18102224)	6.43993 (18102224)	6.72531 (18102224)	
6272815.6	6.97405 (18090105)	7.42953 (18060802)	7.94074
(18060802)	8.45909 (18060802)	8.97303 (18060802)	
6272615.6	7.02952 (18060303)	7.54345 (18060303)	8.10528
(18060303)	8.71975 (18060303)	9.14989 (18092406)	
6272415.6	7.16747 (18072803)	7.61876 (18072803)	8.11763
(18072803)	8.67143 (18072803)	9.28907 (18072803)	
6272215.6	6.82050 (18101724)	7.22406 (18060924)	7.75616
(18060924)	8.33878 (18060924)	8.97705 (18060924)	
6272015.6	6.23507 (18040122)	6.66982 (18040122)	7.12368
(18040122)	7.59220 (18040122)	7.95109 (18061001)	
6271815.6	6.38251 (18010202)	7.05005 (18010202)	7.72664
(18010202)	8.14666 (18101602)	8.36816 (18101602)	
6271615.6	6.39199 (18010202)	6.39042 (18010202)	6.99735
(18101722)	7.82885 (18101722)	8.54593 (18010124)	
6271415.6	6.08603 (18010124)	6.57565 (18052505)	6.78255

(18101722)	6.58030 (18101722)	7.50103 (18041906)	
6271215.6	5.80557 (18041906)	6.67470 (18052505)	6.67184
(18101604)	7.72680 (18101604)	8.17294 (18020602)	
6271015.6	6.48425 (18041906)	6.90526 (18020602)	7.59640
(18101603)	7.85287 (18101603)	7.53960 (18020602)	
6270815.6	6.40630 (18101603)	6.11097 (18020602)	5.96548
(18021901)	7.38850 (18021901)	7.66048 (18101323)	
6270615.6	5.90471 (18021901)	6.43978 (18101323)	6.78779
(18090106)	7.25340 (18072724)	7.14938 (18090106)	
6270415.6	6.10325 (18090106)	6.28453 (18090106)	6.43052
(18102806)	6.42684 (18072724)	6.51666 (18072023)	
6270215.6	5.87041 (18072724)	5.40488 (18072023)	5.65201
(18072023)	5.41806 (18072023)	5.34442 (18072802)	
6270015.6	4.95202 (18072023)	4.72573 (18072023)	4.44928
(18072802)	5.67637 (18032706)	6.75457 (18032706)	
6269815.6	4.02671 (18111505)	4.79647 (18032706)	5.83462
(18032706)	6.11150 (18032706)	6.57562 (18042902)	
6269615.6	5.05383 (18032706)	5.48375 (18032706)	5.53317
(18072802)	6.59766 (18042902)	6.56794 (18051306)	
6269415.6	5.17325 (18072802)	5.52745 (18042902)	5.95587
(18051306)	6.28864 (18072505)	6.69805 (18072505)	
6269215.6	5.46136 (18040901)	5.35547 (18051306)	6.02372
(18072505)	5.89734 (18021801)	6.56156 (18021801)	
6269015.6	5.12970 (18072505)	5.56754 (18072505)	5.49728
(18051023)	6.00815 (18082107)	6.76644 (18082107)	
6268815.6	4.99990 (18072505)	5.20420 (18051023)	6.04803
(18082107)	6.48037 (18082107)	6.08632 (18031003)	
6268615.6	5.05263 (18021801)	6.00879 (18082107)	6.16155
(18082107)	5.69520 (18031003)	5.85788 (18072101)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)	256596.36	256796.36
		256996.36

257196.36

257396.36

6268415.6	5.90611 (18082107)	5.82506 (18082107)	5.31188
(18031003)	5.41727 (18072101)	5.75913 (18072801)	
6268215.6	5.48225 (18082107)	4.94253 (18031003)	5.01370
(18072101)	5.37445 (18072801)	5.19735 (18072801)	
6268015.6	4.59100 (18031003)	4.64455 (18072101)	5.02659
(18072801)	4.82994 (18072801)	5.23295 (18072504)	
6267815.6	4.36931 (18051102)	4.71103 (18072801)	4.50136
(18072801)	4.89856 (18101606)	5.35195 (18121305)	
6267615.6	4.42391 (18072801)	4.20614 (18072801)	4.60651
(18101606)	4.86125 (18121305)	7.26724 (18101606)	
6267415.6	3.93975 (18072801)	4.33964 (18101606)	4.51695
(18072504)	6.90337 (18101606)	7.45309 (18101606)	
6267215.6	4.09506 (18101606)	4.26293 (18072504)	6.55894
(18101606)	7.17698 (18101606)	7.03444 (18101606)	
6267015.6	4.02544 (18072504)	6.09452 (18121305)	6.90210
(18101606)	6.89309 (18101606)	5.41594 (18121305)	
6266815.6	5.64358 (18121305)	6.63117 (18101606)	6.73403
(18101606)	5.77077 (18121305)	4.46226 (18112006)	
6266615.6	6.36617 (18101606)	6.56207 (18101606)	6.05429
(18121305)	4.23321 (18112006)	3.90185 (18101606)	
6266415.6	6.38118 (18101606)	6.07653 (18101606)	4.08699
(18121305)	4.08656 (18101606)	3.81627 (18090107)	
6266215.6	6.00063 (18101606)	4.45297 (18121305)	4.14715
(18112006)	3.53292 (18090107)	3.87907 (18112006)	
6266015.6	4.77591 (18121305)	3.96749 (18112006)	3.27153
(18101606)	3.78719 (18090107)	3.39531 (18112006)	
6265815.6	3.78171 (18112006)	3.44265 (18101606)	3.58080
(18090107)	3.48590 (18112006)	2.89446 (18111122)	
6265615.6	3.59419 (18101606)	3.34447 (18090107)	3.54331
(18112006)	3.00795 (18112006)	2.80029 (18090107)	
6265415.6	3.09119 (18090107)	3.54449 (18090107)	3.11836
(18112006)	2.82920 (18111122)	3.02506 (18090303)	
6265215.6	3.37239 (18090107)	3.20067 (18112006)	2.66033
(18112006)	2.59761 (18090303)	2.98132 (18111122)	
6265015.6	3.25613 (18112006)	2.78137 (18112006)	2.68928
(18090107)	2.87027 (18090303)	2.54153 (18111122)	
6264815.6	2.87934 (18112006)	2.39706 (18111122)	2.52138
(18090303)	2.66479 (18111122)	2.67943 (18090303)	
6264615.6	2.47654 (18112006)	2.39025 (18090107)	2.68385
(18111122)	2.32620 (18090103)	2.75514 (18050505)	
6264415.6	2.33602 (18111122)	2.42715 (18090303)	2.37995
(18111122)	2.49971 (18050505)	2.72464 (18090103)	
6264215.6	2.11884 (18090107)	2.43452 (18111122)	2.21261
(18090103)	2.55444 (18050505)	2.48290 (18090103)	
6264015.6	2.32103 (18090303)	2.12515 (18111122)	2.34293
(18050505)	2.51174 (18090103)	2.50669 (18090301)	

6263815.6	2.20398 (18111122)	2.10237 (18090103)	2.37297
(18050505)	2.28530 (18090103)	2.44643 (18032506)	
6263615.6	1.89818 (18111122)	2.19767 (18050505)	2.32174
(18090103)	2.32255 (18090301)	2.31306 (18032506)	
6263415.6	1.99627 (18090103)	2.20852 (18050505)	2.10978
(18090103)	2.27180 (18032506)	2.15142 (18090301)	
6263215.6	2.06318 (18050505)	2.15149 (18090103)	2.15808
(18090301)	2.15978 (18032506)	1.86663 (18090301)	
6263015.6	2.05916 (18050505)	1.95314 (18090103)	2.11518
(18032506)	2.01587 (18032523)	1.98774 (18040701)	
6262815.6	1.99836 (18090103)	2.01048 (18090301)	2.02080
(18032506)	1.77107 (18090301)	2.07697 (18040701)	
6262615.6	1.81274 (18090103)	1.97413 (18032506)	1.84730
(18032523)	1.80609 (18040701)	2.03701 (18032523)	
6262415.6	1.87746 (18090301)	1.89439 (18032506)	1.68118
(18090301)	1.90500 (18040701)	1.94407 (18032503)	
6262215.6	1.84659 (18032506)	1.73469 (18032506)	1.64313
(18040701)	1.93811 (18040701)	1.90793 (18040701)	
6262015.6	1.77909 (18032506)	1.59673 (18090301)	1.74766
(18040701)	1.80257 (18032005)	1.85004 (18112005)	
6261815.6	1.63946 (18032506)	1.49686 (18040701)	1.79585
(18040701)	1.81687 (18040701)	1.88911 (18031007)	
6261615.6	1.51742 (18090301)	1.60401 (18040701)	1.68936
(18032005)	1.68148 (18040701)	1.97204 (18031007)	
6261415.6	1.36550 (18040701)	1.66307 (18040701)	1.67756
(18032503)	1.77902 (18032503)	2.04009 (18031007)	
6261215.6	1.47301 (18040701)	1.62068 (18032523)	1.61743
(18040701)	1.83442 (18031007)	2.09241 (18031007)	
6261015.6	1.53963 (18040701)	1.54333 (18032005)	1.62981
(18112005)	1.90644 (18031007)	2.12860 (18031007)	
6260815.6	1.55439 (18032523)	1.54963 (18040701)	1.70583
(18031007)	1.96491 (18031007)	2.14875 (18031007)	
6260615.6	1.45674 (18032005)	1.50246 (18031007)	1.78007
(18031007)	2.00922 (18031007)	2.15332 (18031007)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)	256596.36	256796.36	256996.36	
	257196.36	257396.36		

6260415.6		1.46069 (18032503)	1.58612 (18031007)	1.84275
(18031007)		2.03913 (18031007)	2.14308 (18031007)	
6260215.6		1.39316 (18031007)	1.66119 (18031007)	1.89311
(18031007)		2.05478 (18031007)	2.11912 (18031007)	
6260015.6		1.45422 (18032503)	1.72651 (18031007)	1.93069
(18031007)		2.05661 (18031007)	2.08270 (18031007)	
6259815.6		1.54981 (18031007)	1.78120 (18031007)	1.95538
(18031007)		2.04535 (18031007)	2.03524 (18031007)	
6259615.6		1.61649 (18031007)	1.82465 (18031007)	1.96733
(18031007)		2.02193 (18031007)	1.97822 (18031007)	
6259415.6		1.67408 (18031007)	1.85656 (18031007)	1.96697
(18031007)		1.98746 (18031007)	1.91319 (18031007)	
6259215.6		1.72188 (18031007)	1.87686 (18031007)	1.95498
(18031007)		1.94317 (18031007)	1.84164 (18031007)	
6259015.6		1.75944 (18031007)	1.88576 (18031007)	1.93216
(18031007)		1.89035 (18031007)	1.76504 (18031007)	
6258815.6		1.78653 (18031007)	1.88366 (18031007)	1.89951
(18031007)		1.83032 (18031007)	1.68477 (18031007)	
6258615.6		1.80315 (18031007)	1.87116 (18031007)	1.85807
(18031007)		1.76438 (18031007)	1.60209 (18031007)	
6258415.6		1.80952 (18031007)	1.84899 (18031007)	1.80898
(18031007)		1.69380 (18031007)	1.51816 (18031007)	
6258215.6		1.80603 (18031007)	1.81801 (18031007)	1.75338
(18031007)		1.61980 (18031007)	1.43402 (18031007)	
6258015.6		1.79319 (18031007)	1.77915 (18031007)	1.69241
(18031007)		1.54347 (18031007)	1.35055 (18031007)	
6257815.6		1.81813 (18031007)	1.75546 (18031007)	1.62718
(18031007)		1.46585 (18031007)	1.18497 (18112005)	
6257615.6		1.83928 (18031007)	1.71812 (18031007)	1.55874
(18031007)		1.38785 (18031007)	0.96894 (18040204)	
6257415.6		1.83786 (18031007)	1.66036 (18031007)	1.48809
(18031007)		1.31028 (18031007)	0.88644 (18040204)	
6257215.6		1.79179 (18031007)	1.62051 (18031007)	1.44039
(18031007)		1.24477 (18112005)	0.82820 (18042223)	
6257015.6		1.72200 (18031007)	1.54764 (18031007)	1.37271
(18031007)		1.00291 (18112005)	0.86261 (18042223)	
6256815.6		1.64121 (18031007)	1.48003 (18031007)	1.29320
(18031007)		0.85265 (18040204)	0.89023 (18042223)	
6256615.6		1.63139 (18031007)	1.43795 (18031007)	1.24863
(18031007)		0.81391 (18040207)	0.83482 (18031007)	
6256415.6		1.56748 (18031007)	1.41723 (18031007)	1.05248

(18112005)	0.76960 (18042223)	0.79878 (18031007)	
6256215.6	1.50139 (18031007)	1.46408 (18031007)	0.87904
(18112005)	0.79888 (18042223)	0.72779 (18031007)	
6256015.6	1.41885 (18031007)	1.26426 (18031007)	0.81710
(18040207)	0.82216 (18042223)	0.75275 (18102904)	
6255815.6	1.78852 (18031007)	1.52938 (18031007)	0.76792
(18040207)	0.81448 (18031007)	0.78042 (18102904)	
6255615.6	1.53265 (18112005)	0.88319 (18112005)	0.72790
(18040207)	0.77735 (18031007)	0.80298 (18102904)	
6255415.6	1.27360 (18112005)	1.33359 (18031007)	1.06981
(18031007)	0.78984 (18031007)	0.82006 (18102904)	
6255215.6	1.04770 (18112005)	1.26458 (18031007)	0.98875
(18031007)	0.80037 (18102904)	0.83162 (18102904)	
6255015.6	0.92870 (18112005)	0.72944 (18040207)	0.75879
(18031007)	0.71400 (18102904)	0.83310 (18042223)	
6254815.6	0.78496 (18040207)	0.66779 (18040207)	0.67064
(18031007)	0.73379 (18102904)	0.79981 (18042223)	
6254615.6	0.73833 (18040207)	0.68712 (18042223)	0.63275
(18031007)	0.74916 (18102904)	0.76386 (18042223)	
6254415.6	0.69889 (18040207)	0.70124 (18031007)	0.63239
(18102904)	0.76009 (18102904)	0.72847 (18011506)	
6254215.6	0.65970 (18040207)	0.65453 (18031007)	0.65442
(18102904)	0.76632 (18102904)	0.76942 (18011506)	
6254015.6	0.62100 (18042223)	0.61061 (18031007)	0.67270
(18102904)	0.73835 (18042223)	0.79211 (18102904)	
6253815.6	0.63914 (18042223)	0.56943 (18031007)	0.68706
(18102904)	0.70694 (18042223)	0.77068 (18102904)	
6253615.6	0.64898 (18031007)	0.58217 (18102904)	0.69738
(18102904)	0.67355 (18042223)	0.74613 (18102904)	
6253415.6	0.60665 (18031007)	0.60198 (18102904)	0.70364
(18102904)	0.71096 (18011506)	0.71898 (18102904)	
6253215.6	0.56684 (18031007)	0.61857 (18102904)	0.68339
(18042223)	0.73229 (18102904)	0.68971 (18102904)	
6253015.6	0.52951 (18031007)	0.63178 (18102904)	0.65564
(18042223)	0.71441 (18102904)	0.65879 (18102904)	
6252815.6	0.53722 (18102904)	0.64149 (18102904)	0.62609
(18042223)	0.69371 (18102904)	0.62669 (18102904)	
6252615.6	0.55511 (18102904)	0.64770 (18102904)	0.65829
(18011506)	0.67057 (18102904)	0.59383 (18102904)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
257196.36	256596.36	256796.36	256996.36
	257396.36		

6252415.6 | 0.57020 (18102904) 0.63386 (18042223) 0.67812
(18102904) 0.64542 (18102904) 0.56060 (18102904)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
258196.36	257596.36	257796.36	257996.36
	258396.36		

6292415.6 | 1.72056 (18030803) 2.21868 (18031720) 2.55696
(18031720) 2.93033 (18022322) 3.86100 (18100921)

6292215.6 | 1.99658 (18030803) 1.71394 (18022322) 2.36422

(18031720) 2.86617 (18110602) 3.46823 (18100921)

6292015.6 | 2.27027 (18030803) 1.50283 (18031720) 2.15838

(18031720) 2.39881 (18031720) 3.26519 (18100921)

6291815.6 | 2.53746 (18122005) 1.43066 (18051020) 1.94342

(18031720) 2.13125 (18082822) 2.71273 (18021605)

6291615.6 | 2.74731 (18122005) 1.44628 (18030803) 1.62659

(18051020)	1.90620 (18082822)	2.44217 (18082822)	
6291415.6	2.96385 (18122005)	1.72106 (18030803)	1.36617
(18051020)	1.80206 (18030722)	2.03172 (18021605)	
6291215.6	3.03544 (18030803)	2.05117 (18030803)	1.33083
(18122005)	1.54838 (18082822)	1.79069 (18051020)	
6291015.6	2.94206 (18030803)	2.31599 (18030803)	1.50676
(18122005)	1.27708 (18082822)	1.65885 (18082822)	
6290815.6	2.72400 (18030803)	2.59595 (18030803)	1.58627
(18022802)	1.25478 (18022802)	1.39100 (18082822)	
6290615.6	2.41475 (18030803)	1.65313 (18050224)	1.56464
(18022802)	1.33976 (18030722)	1.17105 (18082822)	
6290415.6	1.97147 (18122005)	1.72675 (18050224)	1.48766
(18022802)	1.19664 (18030722)	1.18187 (18022707)	
6290215.6	1.60393 (18030803)	1.73433 (18050224)	1.35857
(18022802)	1.12071 (18022707)	1.39209 (18022707)	
6290015.6	1.52325 (18062019)	1.81513 (18122005)	1.41819
(18050224)	1.23232 (18022707)	1.49729 (18030722)	
6289815.6	1.48694 (18062019)	1.92198 (18122005)	1.56368
(18050224)	1.35419 (18022707)	1.40669 (18030722)	
6289615.6	1.48052 (18062019)	1.94336 (18030803)	1.68970
(18050224)	1.35434 (18022707)	1.31148 (18022802)	
6289415.6	1.56352 (18062019)	1.59574 (18030803)	1.77323
(18050224)	1.30827 (18022707)	1.44011 (18022802)	
6289215.6	1.61218 (18111523)	1.22189 (18030803)	1.83147
(18122005)	1.35499 (18022802)	1.58083 (18022802)	
6289015.6	1.86728 (18111523)	1.24779 (18062019)	1.95222
(18122005)	1.49171 (18050224)	1.66137 (18022707)	
6288815.6	2.00047 (18122005)	1.25187 (18062019)	2.06303
(18122005)	1.69201 (18050224)	1.56262 (18022707)	
6288615.6	1.90929 (18122005)	1.32754 (18062019)	1.86521
(18030803)	1.83522 (18050224)	1.48154 (18022707)	
6288415.6	1.79954 (18122005)	1.55844 (18111523)	1.54349
(18030803)	1.91983 (18050224)	1.45944 (18030803)	
6288215.6	1.68438 (18062019)	1.91310 (18111523)	1.36896
(18062019)	1.97722 (18122005)	1.51252 (18022802)	
6288015.6	2.25613 (18121405)	2.10306 (18122005)	1.37760
(18062019)	2.10422 (18122005)	1.66617 (18050224)	
6287815.6	2.06890 (18111523)	2.00768 (18122005)	1.46442
(18062019)	2.21808 (18122005)	1.84037 (18050224)	
6287615.6	2.13498 (18101322)	1.97177 (18062019)	1.73925
(18062019)	1.79382 (18030803)	2.00334 (18050224)	
6287415.6	2.76610 (18101322)	2.13691 (18062019)	2.24304
(18111523)	1.59450 (18062019)	2.10535 (18050224)	
6287215.6	3.22043 (18101322)	2.43132 (18121405)	2.21533
(18122005)	1.96293 (18062019)	2.14040 (18122005)	
6287015.6	3.59653 (18121405)	2.31675 (18111523)	2.34393
(18062019)	2.12007 (18062019)	2.27312 (18122005)	
6286815.6	3.79285 (18121405)	2.56533 (18122005)	3.32272
(18111523)	2.23923 (18062019)	2.38849 (18122005)	
6286615.6	3.94198 (18121405)	3.23634 (18101322)	3.25935

(18111523)	2.61201 (18111523)	2.03251 (18030803)	
6286415.6	4.03344 (18121405)	3.60242 (18121405)	2.96641
(18111523)	3.12770 (18111523)	2.09573 (18062019)	
6286215.6	4.06078 (18121405)	3.84001 (18121405)	2.94797
(18121405)	3.50767 (18111523)	2.23624 (18062019)	
6286015.6	4.01872 (18121405)	4.03142 (18121405)	3.12093
(18101322)	3.65455 (18111523)	2.33171 (18062019)	
6285815.6	3.90607 (18121405)	4.16439 (18121405)	3.58238
(18121405)	3.36337 (18111523)	2.62709 (18111523)	
6285615.6	3.72685 (18121405)	4.22940 (18121405)	3.86280
(18121405)	3.00320 (18111523)	2.47770 (18062019)	
6285415.6	3.85017 (18090123)	4.21906 (18121405)	4.10117
(18121405)	3.15944 (18122005)	2.47923 (18062019)	
6285215.6	3.78374 (18101322)	4.12901 (18121405)	4.28240
(18121405)	3.12805 (18101322)	2.50057 (18062019)	
6285015.6	3.20695 (18101322)	3.96165 (18121405)	4.39352
(18121405)	3.82515 (18101322)	3.59144 (18111523)	
6284815.6	2.87428 (18081020)	3.97845 (18090123)	4.42310
(18121405)	4.15064 (18121405)	3.21217 (18111523)	
6284615.6	2.86904 (18081020)	4.10905 (18101322)	4.36580
(18121405)	4.38741 (18121405)	3.31543 (18122005)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	257596.36	257796.36	257996.36
258196.36	258396.36		

6284415.6	2.77381 (18081020)	3.89291 (18101322)	4.22147
(18121405)	4.55160 (18121405)	3.82672 (18121405)	
6284215.6	2.57705 (18081020)	3.35302 (18081020)	4.52347
(18090123)	4.62888 (18121405)	4.17550 (18121405)	

6284015.6	2.86906 (18110102)	3.20804 (18081020)	4.96063
(18090123)	4.61153 (18121405)	4.47137 (18121405)	
6283815.6	4.03079 (18110102)	3.04865 (18081020)	4.46276
(18101322)	4.49447 (18121405)	4.69599 (18121405)	
6283615.6	5.00250 (18021905)	2.85947 (18081020)	4.01901
(18101322)	4.87987 (18090123)	4.83242 (18121405)	
6283415.6	6.19788 (18122324)	3.28798 (18110102)	3.44609
(18081020)	5.29145 (18090123)	4.86561 (18121405)	
6283215.6	7.24228 (18011202)	4.10770 (18110102)	3.16305
(18081020)	5.06299 (18101322)	4.79209 (18121405)	
6283015.6	8.63864 (18011202)	5.54089 (18122324)	2.95187
(18081020)	4.21636 (18101322)	4.74910 (18090123)	
6282815.6	9.16588 (18011202)	6.61736 (18122324)	3.73537
(18122324)	3.61420 (18101322)	4.66301 (18090123)	
6282615.6	8.80760 (18011202)	8.37564 (18011202)	4.76847
(18021905)	3.35900 (18081020)	4.86068 (18090123)	
6282415.6	8.05645 (18021905)	9.28596 (18011202)	6.38322
(18122324)	3.16634 (18081020)	4.74557 (18101322)	
6282215.6	6.88503 (18022424)	9.37368 (18011202)	7.39913
(18122324)	4.33361 (18122324)	4.19077 (18101322)	
6282015.6	7.75769 (18011201)	8.57483 (18011202)	9.37289
(18011202)	5.71550 (18021905)	3.71826 (18081020)	
6281815.6	6.91230 (18011201)	7.84715 (18021905)	10.45354
(18011202)	7.26199 (18122324)	3.59817 (18122324)	
6281615.6	5.69046 (18011201)	8.39809 (18022424)	10.01197
(18011202)	9.00054 (18011202)	4.96630 (18090123)	
6281415.6	5.01371 (18070919)	8.28062 (18011201)	9.77562
(18021905)	11.03055 (18011202)	6.72270 (18122324)	
6281215.6	4.84211 (18070919)	6.79941 (18011201)	8.63499
(18022424)	11.72424 (18011202)	8.84901 (18122324)	
6281015.6	4.23082 (18022620)	5.20527 (18011201)	9.45295
(18011201)	10.68471 (18011201)	10.51383 (18011202)	
6280815.6	4.50068 (18022620)	5.13293 (18070919)	8.38518
(18011201)	10.08916 (18021905)	12.19646 (18011202)	
6280615.6	4.94013 (18022620)	4.64758 (18022620)	6.32397
(18011201)	10.57836 (18022424)	12.49226 (18011202)	
6280415.6	5.02688 (18022620)	4.73404 (18070919)	5.72121
(18070919)	9.85650 (18011201)	11.82812 (18021905)	
6280215.6	4.35075 (18022620)	4.92065 (18022620)	5.10507
(18022620)	7.96934 (18011201)	10.54662 (18022424)	
6280015.6	4.59092 (18022620)	5.16480 (18022620)	5.36384
(18022620)	6.27335 (18070919)	11.70690 (18011201)	
6279815.6	4.01315 (18022620)	5.26132 (18022620)	5.62990
(18022620)	5.60737 (18022620)	9.61822 (18011201)	
6279615.6	4.87269 (18072823)	4.95377 (18022620)	5.75301
(18022620)	6.08124 (18022620)	6.96233 (18070919)	
6279415.6	5.04673 (18082006)	4.31847 (18022620)	5.42544
(18022620)	6.12029 (18022620)	6.69229 (18022424)	
6279215.6	7.56607 (18082006)	4.94476 (18072823)	5.48436
(18022620)	6.26831 (18022620)	7.10635 (18022620)	

6279015.6	9.88337 (18082006)	6.37132 (18082006)	5.01135
(18032505)	6.36073 (18022620)	7.14639 (18022620)	
6278815.6	10.63826 (18082006)	9.37944 (18082006)	4.96860
(18072823)	6.07804 (18022620)	7.18056 (18022620)	
6278615.6	10.11475 (18082006)	11.78442 (18082006)	8.08586
(18082006)	6.34986 (18032505)	6.95770 (18022620)	
6278415.6	13.21159 (18032103)	11.50003 (18082006)	12.74827
(18082006)	6.20794 (18082006)	6.85659 (18022620)	
6278215.6	7.53977 (18032103)	13.89257 (18092423)	16.10435
(18032505)	11.31031 (18082006)	8.05419 (18032505)	
6278015.6	6.82470 (18101601)	11.65552 (18032103)	15.21464
(18082006)	16.72590 (18082006)	8.23716 (18082006)	
6277815.6	9.88871 (18101523)	8.29237 (18101601)	17.54960
(18032103)	17.82547 (18082006)	14.80375 (18082006)	
6277615.6	12.13094 (18101523)	13.48723 (18101523)	10.91163
(18032103)	16.88208 (18092423)	19.71781 (18082006)	
6277415.6	8.45118 (18100804)	12.67871 (18101523)	12.10080
(18101523)	15.81040 (18032103)	19.18123 (18082006)	
6277215.6	7.39358 (18100804)	12.28378 (18100804)	15.10208
(18101523)	12.26209 (18101601)	21.97255 (18032103)	
6277015.6	6.44763 (18100804)	11.20760 (18100804)	11.74757
(18100804)	17.65745 (18101523)	13.32633 (18032103)	
6276815.6	1.95873 (18042102)	7.46484 (18100804)	7.57667
(18070404)	8.99272 (18101601)	18.99763 (18101523)	
6276615.6	2.47593 (18011021)	2.03000 (18042102)	3.06280
(18070404)	5.22231 (18070404)	20.34460 (18101523)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	257596.36	257796.36	257996.36
258196.36	258396.36		

6276415.6	2.78491 (18011021)	2.64348 (18011021)	2.11300
(18070404)	3.47023 (18070404)	7.72991 (18070404)	
6276215.6	3.06150 (18042102)	3.00181 (18011021)	2.83531
(18011021)	2.47366 (18070404)	3.93084 (18070404)	
6276015.6	3.66006 (18072822)	3.27289 (18042102)	3.24792
(18011021)	3.05040 (18011021)	2.90624 (18070404)	
6275815.6	4.22025 (18072822)	4.05145 (18072822)	3.50804
(18042102)	3.52911 (18011021)	3.29279 (18011021)	
6275615.6	4.18881 (18072822)	4.60051 (18072822)	4.49974
(18072822)	4.05681 (18121924)	3.85286 (18011021)	
6275415.6	4.10512 (18052504)	4.43502 (18072822)	5.01669
(18072822)	5.01515 (18072822)	4.69230 (18052503)	
6275215.6	6.78308 (18011203)	5.33533 (18011203)	4.67282
(18072822)	5.46915 (18072822)	5.60988 (18072822)	
6275015.6	7.11443 (18052504)	7.81232 (18011203)	6.79153
(18011203)	4.95964 (18070423)	5.95587 (18072822)	
6274815.6	6.02724 (18032101)	6.87626 (18052504)	8.59514
(18011203)	8.40335 (18011203)	6.11295 (18011203)	
6274615.6	6.58152 (18092903)	5.11918 (18102804)	7.85796
(18032101)	8.99276 (18052504)	9.99251 (18011203)	
6274415.6	4.01544 (18110103)	6.57890 (18110103)	7.34477
(18092903)	6.95143 (18032101)	8.62631 (18110103)	
6274215.6	6.32378 (18121104)	6.34226 (18041206)	4.90967
(18110103)	8.17160 (18110103)	8.21722 (18092903)	
6274015.6	7.75024 (18041206)	8.98214 (18121104)	8.03965
(18121104)	7.91995 (18041206)	6.11852 (18110103)	
6273815.6	5.81986 (18121104)	8.00822 (18121104)	8.65964
(18103101)	10.43552 (18041206)	10.36745 (18121104)	
6273615.6	5.12414 (18122406)	5.57986 (18110104)	6.08615
(18112002)	8.01129 (18121104)	10.97044 (18103101)	
6273415.6	7.48111 (18010203)	6.58662 (18010203)	6.36310
(18062724)	6.57545 (18110104)	7.20300 (18110104)	
6273215.6	8.33157 (18122406)	8.75186 (18122406)	9.06798
(18122406)	9.23498 (18122406)	9.20334 (18122406)	
6273015.6	6.96258 (18102224)	7.29078 (18122406)	7.97447
(18010203)	8.89071 (18122406)	9.70367 (18122406)	
6272815.6	9.46648 (18060802)	9.91781 (18060802)	10.29868
(18060802)	10.57317 (18060802)	10.78868 (18060606)	
6272615.6	9.25366 (18092406)	10.14996 (18090105)	11.19019
(18090105)	12.35413 (18090105)	13.65321 (18090105)	
6272415.6	9.98142 (18072803)	10.76184 (18072803)	11.64698
(18072803)	12.30549 (18061003)	13.43637 (18061003)	
6272215.6	9.67633 (18060924)	10.27604 (18072502)	10.90576
(18072502)	12.02625 (18061001)	13.18198 (18060924)	
6272015.6	8.57129 (18100503)	9.26929 (18100503)	9.97461
(18100503)	11.29540 (18010202)	12.93262 (18010202)	
6271815.6	8.49564 (18010124)	9.76235 (18010124)	9.99261
(18010202)	11.21495 (18101722)	12.73146 (18101722)	
6271615.6	8.60245 (18010124)	9.50845 (18101722)	9.48599

(18101722)	10.14997 (18041906)	12.31275 (18052505)	
6271415.6	8.81518 (18052505)	9.12217 (18101604)	10.59376
(18101604)	11.67206 (18101603)	12.83176 (18101603)	
6271215.6	9.31570 (18101603)	9.87279 (18101603)	9.57276
(18020602)	10.13817 (18021901)	11.76815 (18101323)	
6271015.6	7.65057 (18021901)	9.29595 (18101323)	9.71277
(18090106)	10.69216 (18090106)	10.07978 (18090106)	
6270815.6	8.51883 (18090106)	8.74398 (18090106)	8.06796
(18102806)	8.55909 (18102806)	8.49030 (18102806)	
6270615.6	7.46975 (18102806)	7.60415 (18072023)	7.39021
(18072023)	7.45503 (18032706)	9.96261 (18032706)	
6270415.6	6.28384 (18072023)	6.50951 (18072802)	8.17631
(18032706)	9.05978 (18032706)	10.26973 (18042902)	
6270215.6	6.77926 (18032706)	7.82913 (18032706)	7.96538
(18072802)	9.47802 (18040901)	10.27921 (18072505)	
6270015.6	7.29766 (18072802)	8.12517 (18042902)	8.28542
(18051306)	9.38911 (18072505)	9.55032 (18051023)	
6269815.6	7.36377 (18051306)	7.90687 (18072505)	8.18069
(18072505)	8.94202 (18021801)	9.27521 (18091503)	
6269615.6	7.42776 (18072505)	7.31193 (18051023)	7.82508
(18021801)	8.37356 (18072702)	9.10395 (18031003)	
6269415.6	6.85682 (18051023)	7.15711 (18082107)	7.74960
(18072702)	8.19924 (18031003)	8.55694 (18051102)	
6269215.6	7.00020 (18082107)	7.11471 (18072702)	7.42049
(18072101)	7.78733 (18072801)	7.91708 (18072801)	
6269015.6	6.49426 (18072702)	6.85863 (18072101)	7.19201
(18072801)	7.21564 (18072801)	8.04208 (18072504)	
6268815.6	6.33782 (18072101)	6.66110 (18072801)	6.60781
(18072801)	7.33267 (18072504)	8.75279 (18121305)	
6268615.6	6.18593 (18072801)	6.07702 (18072801)	6.70877
(18072504)	7.92954 (18121305)	9.35019 (18101606)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	257596.36	257796.36	X-COORD (METERS) 257996.36
258196.36	258396.36		
6268415.6	5.61029 (18072801)	6.15760 (18072504)	7.18194
(18121305)	8.90611 (18101606)	8.67236 (18101606)	
6268215.6	5.66859 (18072504)	6.50658 (18121305)	8.47209
(18101606)	8.47548 (18101606)	6.48298 (18040406)	
6268015.6	5.89847 (18121305)	8.05265 (18101606)	8.24540
(18101606)	6.23841 (18121305)	5.80459 (18040406)	
6267815.6	7.65054 (18101606)	7.99300 (18101606)	6.72008
(18121305)	5.65810 (18040406)	4.78376 (18090107)	
6267615.6	7.72673 (18101606)	7.08724 (18121305)	5.37304
(18040406)	4.42654 (18101605)	4.70411 (18112006)	
6267415.6	7.15228 (18101606)	4.99540 (18040406)	4.55236
(18101605)	4.64554 (18090107)	4.32041 (18090107)	
6267215.6	4.99143 (18121305)	4.70456 (18101606)	4.39508
(18090107)	4.10822 (18112006)	4.26894 (18090303)	
6267015.6	4.68335 (18112006)	4.08409 (18090107)	4.21952
(18112006)	3.81467 (18090107)	4.78415 (18090303)	
6266815.6	3.73954 (18090107)	4.26636 (18090107)	3.57560
(18112006)	4.09511 (18090303)	4.15896 (18111122)	
6266615.6	4.06743 (18090107)	3.72045 (18112006)	3.34782
(18090303)	4.25135 (18111122)	4.14574 (18050505)	
6266415.6	3.82061 (18112006)	3.49354 (18111122)	3.87961
(18090303)	3.57808 (18111122)	4.20788 (18050505)	
6266215.6	3.26963 (18112006)	3.27593 (18090303)	3.74000
(18111122)	3.80513 (18050505)	3.97892 (18090103)	
6266015.6	3.17159 (18090107)	3.64227 (18090303)	3.29986
(18090103)	3.81293 (18050505)	3.87477 (18090301)	
6265815.6	3.16381 (18090303)	3.28709 (18111122)	3.49926
(18050505)	3.58846 (18090103)	3.72059 (18032506)	
6265615.6	3.32990 (18111122)	3.09375 (18090103)	3.46915
(18050505)	3.52125 (18090301)	3.37870 (18032506)	
6265415.6	2.88926 (18111122)	3.22456 (18050505)	3.25242
(18090103)	3.39524 (18032506)	3.00149 (18090301)	
6265215.6	2.89910 (18090103)	3.18235 (18072102)	3.21525
(18090301)	3.11529 (18032506)	3.16529 (18040701)	
6265015.6	2.97756 (18050505)	2.96100 (18090103)	3.11143
(18032506)	2.79998 (18090301)	3.25333 (18040701)	
6264815.6	2.94597 (18072102)	2.94832 (18090301)	2.88068
(18032506)	2.82345 (18040701)	3.03672 (18032503)	
6264615.6	2.70651 (18090103)	2.86221 (18032506)	2.61571
(18090301)	2.94538 (18040701)	2.94452 (18040701)	
6264415.6	2.71388 (18090301)	2.67091 (18032506)	2.52386
(18040701)	2.77823 (18032523)	2.99799 (18032503)	
6264215.6	2.64202 (18032506)	2.44716 (18090301)	2.66681
(18040701)	2.76909 (18040701)	2.78760 (18032503)	

6264015.6	2.48264 (18032506)	2.26105 (18040701)	2.63451
(18032523)	2.51616 (18040701)	2.68113 (18031007)	
6263815.6	2.29285 (18090301)	2.41582 (18040701)	2.52706
(18032503)	2.64021 (18032503)	2.74575 (18031007)	
6263615.6	2.03016 (18040701)	2.46782 (18040701)	2.40206
(18040701)	2.47637 (18031007)	2.77936 (18031007)	
6263415.6	2.19023 (18040701)	2.28664 (18032005)	2.47949
(18032503)	2.55467 (18031007)	2.78314 (18031007)	
6263215.6	2.26439 (18040701)	2.28032 (18040701)	2.32209
(18032503)	2.60604 (18031007)	2.75921 (18031007)	
6263015.6	2.13125 (18032523)	2.11678 (18112005)	2.37242
(18031007)	2.63073 (18031007)	2.71035 (18031007)	
6262815.6	2.13488 (18032503)	2.20885 (18032503)	2.43676
(18031007)	2.62986 (18031007)	2.63983 (18031007)	
6262615.6	1.99511 (18040701)	2.20038 (18031007)	2.47762
(18031007)	2.60526 (18031007)	2.55111 (18031007)	
6262415.6	2.08584 (18032503)	2.27382 (18031007)	2.49536
(18031007)	2.55930 (18031007)	2.44776 (18031007)	
6262215.6	2.03922 (18031007)	2.32685 (18031007)	2.49103
(18031007)	2.49465 (18031007)	2.33323 (18031007)	
6262015.6	2.11863 (18031007)	2.35929 (18031007)	2.46623
(18031007)	2.41423 (18031007)	2.21076 (18031007)	
6261815.6	2.18053 (18031007)	2.37158 (18031007)	2.42293
(18031007)	2.32096 (18031007)	2.08333 (18031007)	
6261615.6	2.22432 (18031007)	2.36468 (18031007)	2.36342
(18031007)	2.21773 (18031007)	1.95358 (18031007)	
6261415.6	2.24998 (18031007)	2.33996 (18031007)	2.29012
(18031007)	2.10727 (18031007)	1.82377 (18031007)	
6261215.6	2.25797 (18031007)	2.29914 (18031007)	2.20548
(18031007)	1.99209 (18031007)	1.65990 (18112005)	
6261015.6	2.24915 (18031007)	2.24414 (18031007)	2.11194
(18031007)	1.87444 (18031007)	1.49221 (18040204)	
6260815.6	2.22474 (18031007)	2.17701 (18031007)	2.01179
(18031007)	1.75629 (18031007)	1.38488 (18042223)	
6260615.6	2.18620 (18031007)	2.09982 (18031007)	1.90718
(18031007)	1.63931 (18031007)	1.33701 (18031007)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	257596.36	257796.36	X-COORD (METERS) 257996.36
258196.36	258396.36		

6260415.6	2.13519 (18031007)	2.01463 (18031007)	1.80005
(18031007)	1.41374 (18040204)	1.22886 (18031007)	
6260215.6	2.07344 (18031007)	1.92342 (18031007)	1.69211
(18031007)	1.27732 (18040204)	1.16880 (18102904)	
6260015.6	2.00273 (18031007)	1.82801 (18031007)	1.58485
(18031007)	1.26044 (18042223)	1.23362 (18102904)	
6259815.6	1.92482 (18031007)	1.73008 (18031007)	1.37648
(18112005)	1.20711 (18031007)	1.28650 (18102904)	
6259615.6	1.84139 (18031007)	1.63114 (18031007)	1.21944
(18040204)	1.11181 (18031007)	1.32650 (18102904)	
6259415.6	1.75403 (18031007)	1.53248 (18031007)	1.10241
(18042223)	1.05242 (18102904)	1.35314 (18102904)	
6259215.6	1.66420 (18031007)	1.40948 (18112005)	1.15069
(18042223)	1.10799 (18102904)	1.36639 (18102904)	
6259015.6	1.57320 (18031007)	1.16153 (18040204)	1.09463
(18031007)	1.15380 (18102904)	1.31130 (18042223)	
6258815.6	1.48221 (18031007)	1.05665 (18040204)	1.01026
(18031007)	1.18909 (18102904)	1.24248 (18042223)	
6258615.6	1.39221 (18031007)	1.01373 (18042223)	0.95179
(18102904)	1.21342 (18102904)	1.16847 (18042223)	
6258415.6	1.15621 (18112005)	1.05354 (18042223)	0.99984
(18102904)	1.22673 (18102904)	1.12439 (18011506)	
6258215.6	1.01288 (18040204)	0.99659 (18031007)	1.03982
(18102904)	1.18876 (18042223)	1.18461 (18011506)	
6258015.6	0.91958 (18040204)	0.92157 (18031007)	1.07111
(18102904)	1.13023 (18042223)	1.20636 (18102904)	
6257815.6	0.93416 (18042223)	0.86420 (18102904)	1.09334
(18102904)	1.06709 (18042223)	1.15115 (18102904)	
6257615.6	0.96722 (18042223)	0.90604 (18102904)	1.10641
(18102904)	1.02495 (18011506)	1.09153 (18102904)	
6257415.6	0.91062 (18031007)	0.94116 (18102904)	1.08196
(18042223)	1.08073 (18011506)	1.02884 (18102904)	
6257215.6	0.84366 (18031007)	0.96904 (18102904)	1.03180
(18042223)	1.10465 (18102904)	0.96433 (18102904)	
6257015.6	0.78748 (18102904)	0.98936 (18102904)	0.97754
(18042223)	1.05924 (18102904)	0.89912 (18102904)	
6256815.6	0.82415 (18102904)	1.00202 (18102904)	0.93723
(18011506)	1.00962 (18102904)	0.83418 (18102904)	
6256615.6	0.85518 (18102904)	0.98829 (18042223)	0.98886

(18011506)	0.95687 (18102904)	0.80189 (18041905)	
6256415.6	0.88013 (18102904)	0.94500 (18042223)	1.01357
(18102904)	0.90203 (18102904)	0.82424 (18041905)	
6256215.6	0.89873 (18102904)	0.89807 (18042223)	0.97609
(18102904)	0.84604 (18102904)	0.85957 (18101706)	
6256015.6	0.91113 (18102904)	0.85949 (18011506)	0.93465
(18102904)	0.78976 (18102904)	0.90405 (18101706)	
6255815.6	0.90629 (18042223)	0.90727 (18011506)	0.89014
(18102904)	0.73392 (18102904)	0.94779 (18101706)	
6255615.6	0.86854 (18042223)	0.93184 (18102904)	0.84342
(18102904)	0.71282 (18041905)	0.99058 (18101706)	
6255415.6	0.82788 (18042223)	0.90099 (18102904)	0.79528
(18102904)	0.74875 (18101706)	1.03227 (18101706)	
6255215.6	0.80077 (18011506)	0.86655 (18102904)	0.74645
(18102904)	0.78936 (18101706)	1.07267 (18101706)	
6255015.6	0.84558 (18011506)	0.82844 (18102904)	0.69759
(18102904)	0.82961 (18101706)	1.11163 (18101706)	
6254815.6	0.85865 (18102904)	0.78855 (18102904)	0.64927
(18102904)	0.86934 (18101706)	1.14903 (18101706)	
6254615.6	0.83259 (18102904)	0.74708 (18102904)	0.65366
(18101706)	0.90837 (18101706)	1.18473 (18101706)	
6254415.6	0.80344 (18102904)	0.70468 (18102904)	0.69051
(18101706)	0.94656 (18101706)	1.21863 (18101706)	
6254215.6	0.77150 (18102904)	0.66191 (18102904)	0.72727
(18101706)	0.98377 (18101706)	1.25064 (18101706)	
6254015.6	0.73736 (18102904)	0.61927 (18102904)	0.76382
(18101706)	1.01987 (18101706)	1.28068 (18101706)	
6253815.6	0.70158 (18102904)	0.57721 (18102904)	0.80000
(18101706)	1.05473 (18101706)	1.30868 (18101706)	
6253615.6	0.66471 (18102904)	0.60524 (18101706)	0.83568
(18101706)	1.08823 (18101706)	1.33460 (18101706)	
6253415.6	0.62724 (18102904)	0.63864 (18101706)	0.87074
(18101706)	1.12029 (18101706)	1.35840 (18101706)	
6253215.6	0.58961 (18102904)	0.67204 (18101706)	0.90504
(18101706)	1.15082 (18101706)	1.38005 (18101706)	
6253015.6	0.55222 (18102904)	0.70533 (18101706)	0.93848
(18101706)	1.17972 (18101706)	1.39955 (18101706)	
6252815.6	0.53162 (18101706)	0.73837 (18101706)	0.97094
(18101706)	1.20695 (18101706)	1.41690 (18101706)	
6252615.6	0.56184 (18101706)	0.77107 (18101706)	1.00233
(18101706)	1.23245 (18101706)	1.41074 (18011506)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
258196.36	257596.36	257796.36	257996.36
	258396.36		

6252415.6 | 0.59223 (18101706) 0.80330 (18101706) 1.03255
(18101706) 1.25616 (18101706) 1.37948 (18011506)
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
259196.36	258596.36	258796.36	258996.36
	259396.36		

6292415.6 | 3.18060 (18100921) 3.51531 (18121923) 2.85846
(18090122) 2.36741 (18090122) 1.73144 (18021604)
6292215.6 | 2.99897 (18082822) 3.10780 (18082822) 3.01905
(18030801) 2.76700 (18090122) 1.73308 (18090122)
6292015.6 | 3.01724 (18100921) 3.05044 (18082822) 2.83401
(18030801) 3.44515 (18111703) 2.87718 (18101101)
6291815.6 | 2.98855 (18100921) 2.93847 (18082822) 2.84790

(18030801)	2.75984 (18090122)	2.45170 (18082822)	
6291615.6	2.90798 (18100921)	2.79240 (18030801)	2.84590
(18082822)	2.63799 (18090122)	2.32289 (18082822)	
6291415.6	2.59823 (18100921)	2.32353 (18030801)	2.71340
(18082822)	2.55296 (18011402)	2.30150 (18011402)	
6291215.6	2.37352 (18100921)	2.11019 (18051020)	2.55911
(18082822)	2.42160 (18090122)	2.23058 (18011402)	
6291015.6	1.94363 (18100921)	2.01369 (18021605)	2.27136
(18022823)	1.99630 (18011402)	2.12776 (18090122)	
6290815.6	1.69517 (18102518)	1.87581 (18082822)	1.90728
(18082822)	1.80191 (18082822)	1.98977 (18011402)	
6290615.6	1.56284 (18102518)	1.77931 (18022707)	1.99666
(18022823)	1.68929 (18022823)	2.06510 (18112102)	
6290415.6	1.44127 (18021605)	1.81634 (18021605)	1.87318
(18022823)	1.72651 (18022823)	2.03127 (18112102)	
6290215.6	1.46303 (18030722)	1.61792 (18021605)	1.70654
(18022823)	1.67940 (18022823)	1.97081 (18112102)	
6290015.6	1.52197 (18030722)	1.46034 (18021605)	1.53862
(18022823)	1.70029 (18022823)	1.93494 (18112102)	
6289815.6	1.56215 (18030722)	1.33517 (18102518)	1.43669
(18020108)	1.77588 (18020108)	2.01816 (18020108)	
6289615.6	1.57184 (18030722)	1.23860 (18122922)	1.51616
(18020108)	1.82539 (18020108)	2.43915 (18020108)	
6289415.6	1.58434 (18030722)	1.27699 (18020108)	1.68777
(18020108)	2.01235 (18020108)	2.60888 (18020108)	
6289215.6	1.56227 (18030722)	1.32913 (18030722)	1.78710
(18020108)	2.18978 (18020108)	3.01704 (18020108)	
6289015.6	1.56417 (18030722)	1.44562 (18030722)	1.80604
(18020108)	2.40021 (18020108)	2.99444 (18020108)	
6288815.6	1.53723 (18030722)	1.55570 (18030722)	1.75959
(18020108)	2.38826 (18020108)	3.16751 (18020108)	
6288615.6	1.49543 (18030722)	1.67887 (18030722)	1.63386
(18020108)	2.31773 (18020108)	3.13495 (18020108)	
6288415.6	1.57675 (18022802)	1.76434 (18030722)	1.49504
(18020108)	2.24158 (18020108)	3.12742 (18020108)	
6288215.6	1.71885 (18022802)	1.80424 (18030722)	1.45305
(18020108)	2.15986 (18020108)	3.08800 (18020108)	
6288015.6	1.79811 (18022707)	1.81053 (18030722)	1.53728
(18030722)	2.11393 (18020108)	3.07629 (18020108)	
6287815.6	1.79573 (18022707)	1.76421 (18030722)	1.67699
(18030722)	2.06607 (18020108)	3.00027 (18020108)	
6287615.6	1.68027 (18022707)	1.69129 (18030722)	1.80695
(18030722)	1.97785 (18020108)	2.97843 (18020108)	
6287415.6	1.61403 (18030803)	1.62641 (18022802)	1.88447
(18030722)	2.04229 (18020108)	2.92775 (18020108)	
6287215.6	1.67884 (18022802)	1.83863 (18022802)	1.95627
(18030722)	1.96579 (18020108)	2.86855 (18020108)	
6287015.6	1.90931 (18050224)	1.90575 (18022707)	1.99017
(18030722)	1.88491 (18020108)	2.80208 (18020108)	
6286815.6	2.13080 (18050224)	1.76505 (18022707)	2.00140

(18030722)	1.72912 (18020108)	2.72849 (18020108)	
6286615.6	2.25655 (18050224)	1.65947 (18022707)	1.96761
(18030722)	1.90878 (18030722)	2.59354 (18020108)	
6286415.6	2.30832 (18050224)	1.94763 (18030803)	1.87029
(18030722)	2.03854 (18030722)	2.56058 (18020108)	
6286215.6	2.32379 (18122005)	1.83009 (18022802)	1.98555
(18022802)	2.15448 (18030722)	2.49425 (18020108)	
6286015.6	2.46109 (18122005)	2.11479 (18050224)	2.14698
(18022802)	2.19427 (18030722)	2.44504 (18020108)	
6285815.6	2.44140 (18030803)	2.33264 (18050224)	2.15706
(18022707)	2.22893 (18030722)	2.29780 (18020108)	
6285615.6	2.01099 (18062019)	2.46817 (18050224)	2.14561
(18022707)	2.19801 (18030722)	2.09554 (18020108)	
6285415.6	2.15678 (18062019)	2.44821 (18050224)	2.05022
(18022707)	2.10080 (18030722)	2.12795 (18030722)	
6285215.6	2.16450 (18062019)	2.53061 (18122005)	2.00110
(18050224)	2.05030 (18022802)	2.29756 (18030722)	
6285015.6	2.52760 (18111523)	2.67042 (18122005)	2.36211
(18050224)	2.28080 (18022802)	2.44964 (18030722)	
6284815.6	2.62641 (18122005)	2.29852 (18030803)	2.61390
(18050224)	2.36350 (18022707)	2.56087 (18030722)	
6284615.6	3.67805 (18111523)	2.30890 (18062019)	2.73001
(18050224)	2.12037 (18022707)	2.61299 (18030722)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	258596.36	258796.36	258996.36
259196.36	259396.36		

6284415.6	4.15432 (18111523)	2.65918 (18062019)	4.09934
(18030803)	2.45631 (18022802)	2.59404 (18030722)	

6284215.6	4.12404 (18111523)	2.99521 (18111523)	3.83488
(18030803)	3.43729 (18030803)	2.37433 (18022802)	
6284015.6	3.89407 (18111523)	3.88616 (18111523)	3.36016
(18030803)	4.32107 (18030803)	2.38324 (18122005)	
6283815.6	3.75909 (18121405)	4.65179 (18111523)	3.20697
(18062019)	4.85898 (18122005)	2.81960 (18122005)	
6283615.6	4.16965 (18121405)	5.05480 (18111523)	3.89806
(18062019)	5.32102 (18122005)	2.92606 (18022802)	
6283415.6	4.53333 (18121405)	4.68498 (18122005)	4.22807
(18062019)	5.47153 (18030803)	3.84257 (18122005)	
6283215.6	4.82869 (18121405)	4.64591 (18111523)	4.84854
(18111523)	5.04706 (18030803)	4.38710 (18122005)	
6283015.6	5.03145 (18121405)	4.47609 (18062019)	5.38998
(18111523)	4.33571 (18030803)	4.93373 (18122005)	
6282815.6	5.12705 (18121405)	4.56889 (18121405)	5.45910
(18122005)	4.55522 (18062019)	5.45429 (18122005)	
6282615.6	5.10200 (18121405)	4.93314 (18121405)	5.21991
(18101322)	4.74825 (18062019)	5.93433 (18122005)	
6282415.6	4.95052 (18121405)	5.21223 (18121405)	4.99310
(18111523)	5.26573 (18111523)	6.02137 (18030803)	
6282215.6	5.06317 (18090123)	5.37957 (18121405)	4.75033
(18062019)	5.85940 (18111523)	5.32704 (18030803)	
6282015.6	5.40186 (18090123)	5.41469 (18121405)	4.99835
(18121405)	5.87305 (18122005)	4.97010 (18062019)	
6281815.6	5.37034 (18101322)	5.31059 (18121405)	5.36974
(18121405)	5.81745 (18111523)	5.03283 (18062019)	
6281615.6	4.69984 (18101322)	5.33604 (18090123)	5.62724
(18121405)	5.31084 (18111523)	5.59386 (18111523)	
6281415.6	4.13269 (18081020)	5.61153 (18090123)	5.74311
(18121405)	5.06964 (18062019)	6.19792 (18111523)	
6281215.6	4.22746 (18122324)	5.92375 (18090123)	5.69758
(18121405)	5.48290 (18121405)	6.34934 (18122005)	
6281015.6	5.57959 (18090123)	5.40513 (18101322)	6.20277
(18090123)	5.84893 (18121405)	6.59799 (18111523)	
6280815.6	8.10600 (18122324)	4.67539 (18101322)	6.52271
(18090123)	6.06963 (18121405)	5.90943 (18111523)	
6280615.6	10.17636 (18122324)	4.97091 (18122324)	6.93570
(18090123)	6.11326 (18090123)	5.90787 (18062019)	
6280415.6	12.54580 (18011202)	6.71249 (18021905)	6.42219
(18101322)	7.09132 (18090123)	6.03560 (18121405)	
6280215.6	14.31849 (18011202)	9.72361 (18122324)	5.42316
(18101322)	7.77985 (18090123)	6.38949 (18121405)	
6280015.6	13.07971 (18011201)	12.12248 (18122324)	5.91116
(18122324)	8.44207 (18090123)	7.02157 (18090123)	
6279815.6	12.22786 (18021905)	15.26872 (18011202)	8.11544
(18021905)	7.43992 (18101322)	7.92899 (18090123)	
6279615.6	13.56863 (18022424)	15.58293 (18011202)	12.50512
(18122324)	6.27106 (18101322)	8.76126 (18090123)	
6279415.6	11.49788 (18011201)	15.09787 (18021905)	15.26797
(18122324)	6.88452 (18122324)	9.43028 (18090123)	

6279215.6	8.48967 (18011201)	13.57977 (18022424)	18.26530
(18011202)	10.44213 (18021905)	8.73917 (18101322)	
6279015.6	7.78443 (18070919)	13.79892 (18011201)	18.01033
(18011201)	15.05625 (18122324)	7.19385 (18101322)	
6278815.6	7.35036 (18122001)	10.73256 (18011201)	15.85987
(18021905)	18.20407 (18122324)	8.10414 (18122324)	
6278615.6	7.82947 (18022620)	8.85890 (18070919)	17.62845
(18022424)	20.11749 (18011202)	13.09375 (18021905)	
6278415.6	8.34844 (18022620)	8.47321 (18070919)	13.82157
(18011201)	20.92647 (18021905)	18.69075 (18122324)	
6278215.6	8.74879 (18022620)	9.87279 (18022620)	10.00906
(18070919)	17.96632 (18022424)	22.53711 (18122324)	
6278015.6	8.09697 (18022620)	10.35076 (18022620)	9.62176
(18070919)	17.56619 (18011201)	22.96075 (18011201)	
6277815.6	8.31522 (18072823)	10.03574 (18022620)	11.07586
(18022620)	10.54011 (18070919)	19.95449 (18021905)	
6277615.6	11.02141 (18082006)	8.89057 (18022620)	11.51734
(18022620)	10.75317 (18070919)	21.98470 (18011201)	
6277415.6	17.53568 (18082006)	8.08159 (18072823)	11.02004
(18022620)	12.29534 (18022620)	14.82786 (18011201)	
6277215.6	17.67292 (18082006)	14.90794 (18082006)	9.48642
(18022620)	12.53782 (18022620)	12.10439 (18070919)	
6277015.6	18.91868 (18092423)	21.50858 (18082006)	9.80712
(18082006)	11.63401 (18022620)	13.57604 (18022620)	
6276815.6	18.42615 (18032103)	23.64537 (18082006)	19.13236
(18082006)	11.02988 (18032505)	14.07389 (18022620)	
6276615.6	15.58893 (18101523)	27.71804 (18092423)	24.58290
(18082006)	14.02113 (18082006)	13.49881 (18022620)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	258596.36	258796.36	258996.36
	259196.36	259396.36	

6276415.6	19.78903 (18101523)	15.71739 (18101523)	24.11517
(18082006)	25.45806 (18082006)	14.78056 (18032505)	
6276215.6	12.59295 (18100804)	28.33587 (18101523)	22.84937
(18032103)	30.58610 (18082006)	19.79868 (18082006)	
6276015.6	4.45556 (18070404)	25.31770 (18101523)	24.02677
(18101523)	28.71582 (18032103)	33.00312 (18082006)	
6275815.6	3.42603 (18070404)	14.84532 (18100804)	29.80530
(18101523)	18.78500 (18101601)	31.79656 (18082006)	
6275615.6	3.56745 (18011021)	4.05099 (18070404)	18.42743
(18100804)	30.63006 (18101523)	29.60447 (18032103)	
6275415.6	4.22890 (18011021)	4.08059 (18090622)	4.80144
(18070404)	25.36473 (18100804)	35.58384 (18101523)	
6275215.6	5.17041 (18052503)	4.66998 (18011021)	4.77033
(18042102)	9.35955 (18070404)	31.20585 (18090622)	
6275015.6	6.29833 (18072822)	5.72428 (18052503)	5.19324
(18011021)	5.19430 (18042102)	23.88348 (18100804)	
6274815.6	6.47077 (18072822)	7.09716 (18072822)	6.49892
(18072822)	5.82210 (18011021)	5.71811 (18042102)	
6274615.6	8.21020 (18011203)	7.00105 (18072822)	8.02491
(18072822)	7.54962 (18072822)	6.63878 (18011021)	
6274415.6	11.24212 (18011203)	10.70918 (18011203)	7.52308
(18072822)	9.10049 (18072822)	8.85906 (18072822)	
6274215.6	9.60109 (18032101)	11.86177 (18052504)	13.35167
(18011203)	9.99966 (18011203)	10.33941 (18072822)	
6274015.6	10.35502 (18110103)	9.21062 (18092903)	13.02582
(18110103)	15.54046 (18011203)	14.13407 (18011203)	
6273815.6	10.10099 (18041206)	7.80947 (18110103)	13.44663
(18110103)	11.78278 (18032101)	16.44357 (18052504)	
6273615.6	11.96685 (18041206)	13.56076 (18121104)	12.64280
(18092903)	10.28082 (18110103)	17.25415 (18092903)	
6273415.6	7.90637 (18112002)	11.57551 (18121104)	14.34711
(18103101)	17.46498 (18041206)	15.75035 (18121104)	
6273215.6	8.92440 (18122406)	8.76738 (18022803)	9.73865
(18110104)	10.96908 (18121104)	17.91235 (18121104)	
6273015.6	10.46753 (18122406)	11.11315 (18122406)	11.54631
(18122406)	11.64848 (18122406)	12.95662 (18062724)	
6272815.6	11.40945 (18102224)	12.26151 (18102224)	12.99425
(18102224)	14.31971 (18072624)	14.14261 (18072624)	
6272615.6	14.86587 (18060303)	16.03327 (18060606)	18.24447
(18060606)	20.39112 (18060802)	23.06817 (18060802)	
6272415.6	14.74895 (18061003)	16.28730 (18061003)	18.11040
(18061003)	20.30228 (18072501)	23.02233 (18072501)	
6272215.6	14.24810 (18060924)	15.38197 (18060924)	16.56451
(18060924)	18.30624 (18040122)	20.70728 (18040122)	
6272015.6	14.53928 (18101602)	15.35403 (18101602)	16.73916
(18010124)	18.38447 (18010202)	21.55689 (18101722)	
6271815.6	13.29226 (18010124)	14.63514 (18101722)	14.71400

(18041906)	18.78049 (18052505)	21.34726 (18101604)	
6271615.6	13.28225 (18101604)	14.99124 (18020602)	17.45257
(18101603)	17.64652 (18101603)	20.57331 (18101323)	
6271415.6	12.63741 (18020602)	14.03943 (18021901)	15.42608
(18090106)	17.47619 (18090106)	16.89177 (18072023)	
6271215.6	12.98084 (18090106)	13.19557 (18090106)	13.34965
(18072023)	10.71476 (18102806)	16.27471 (18032706)	
6271015.6	10.43038 (18072724)	9.46589 (18102806)	12.19285
(18032706)	15.19913 (18032706)	18.31362 (18042902)	
6270815.6	9.41794 (18032706)	12.25938 (18032706)	13.40809
(18042902)	15.05163 (18051306)	16.69773 (18021801)	
6270615.6	11.24824 (18072802)	12.89285 (18040901)	13.99376
(18072505)	14.51860 (18051023)	15.87751 (18091503)	
6270415.6	10.86166 (18051306)	12.24579 (18072505)	13.10840
(18021801)	14.05040 (18072702)	15.12319 (18072101)	
6270215.6	10.32681 (18051023)	11.23820 (18091502)	12.38474
(18072702)	13.13572 (18072101)	13.88839 (18072801)	
6270015.6	10.23017 (18091503)	11.14497 (18031003)	11.69581
(18051102)	12.20849 (18072801)	12.95225 (18040902)	
6269815.6	10.09060 (18031003)	10.49226 (18051102)	10.83442
(18072801)	11.56350 (18040902)	12.62754 (18101606)	
6269615.6	9.45508 (18051102)	9.69340 (18072801)	10.37278
(18040902)	11.77773 (18101606)	11.55821 (18041903)	
6269415.6	8.73358 (18072801)	9.34731 (18040902)	10.97921
(18101606)	11.02058 (18101606)	10.60132 (18040406)	
6269215.6	8.61830 (18021906)	10.23728 (18101606)	10.65188
(18101606)	9.84747 (18101605)	7.04352 (18101605)	
6269015.6	9.55244 (18101606)	10.23640 (18101606)	8.82886
(18040406)	7.56650 (18040406)	6.01698 (18090107)	
6268815.6	9.79721 (18101606)	8.08213 (18102501)	7.71359
(18040406)	5.96596 (18090107)	7.96538 (18090303)	
6268615.6	8.55081 (18121305)	7.51684 (18101605)	5.68369
(18090107)	5.97911 (18090303)	7.92328 (18111122)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	X-COORD (METERS)		
	258596.36	258796.36	258996.36
259196.36	259396.36		

6268415.6	7.07569 (18040406)	5.52525 (18101605)	5.35451
(18090107)	7.29765 (18090303)	7.41768 (18050505)	
6268215.6	5.77740 (18101605)	5.30710 (18112006)	5.82240
(18090303)	6.54940 (18111122)	7.37532 (18090103)	
6268015.6	5.10714 (18090107)	4.70825 (18090107)	6.56873
(18111122)	6.54930 (18050505)	6.89565 (18090301)	
6267815.6	4.57978 (18112006)	5.53317 (18090303)	5.48898
(18090103)	6.41076 (18090103)	6.39326 (18032506)	
6267615.6	4.37402 (18090303)	5.64342 (18111122)	5.81683
(18050505)	6.04416 (18090301)	5.59656 (18090301)	
6267415.6	5.17324 (18090303)	5.02707 (18090103)	5.62592
(18090103)	5.65903 (18032506)	5.78985 (18040701)	
6267215.6	4.84296 (18111122)	5.19526 (18050505)	5.34853
(18090301)	5.05215 (18090301)	5.46867 (18032523)	
6267015.6	4.60528 (18090103)	4.97805 (18090103)	5.04819
(18032506)	5.00209 (18040701)	5.18902 (18040701)	
6266815.6	4.66434 (18050505)	4.77155 (18090301)	4.58065
(18090301)	5.03971 (18032523)	5.15219 (18032503)	
6266615.6	4.43653 (18090103)	4.53390 (18032506)	4.33919
(18040701)	4.76928 (18040701)	4.74636 (18031103)	
6266415.6	4.28674 (18090301)	4.17035 (18090301)	4.50519
(18040701)	4.38978 (18112005)	4.72496 (18031103)	
6266215.6	4.09634 (18032506)	3.78018 (18040701)	4.25228
(18032503)	4.28170 (18032503)	4.69351 (18031001)	
6266015.6	3.79516 (18032523)	3.99999 (18040701)	3.95007
(18040701)	4.16671 (18031103)	4.60222 (18031001)	
6265815.6	3.30723 (18040701)	3.77823 (18032523)	4.00662
(18032503)	4.08966 (18031103)	4.28960 (18031001)	
6265615.6	3.55537 (18040701)	3.69242 (18040701)	3.61632
(18031103)	4.09976 (18031001)	4.10254 (18072303)	
6265415.6	3.54262 (18032523)	3.63078 (18112005)	3.67486
(18031103)	4.00359 (18031001)	3.85911 (18040204)	
6265215.6	3.41042 (18032503)	3.41201 (18032503)	3.56858
(18031103)	3.73958 (18031001)	3.76936 (18040204)	
6265015.6	3.11221 (18040701)	3.24952 (18031103)	3.61238
(18031001)	3.59395 (18072303)	3.56307 (18040204)	
6264815.6	3.21439 (18032503)	3.25668 (18031103)	3.51688
(18031001)	3.39169 (18072303)	3.27059 (18040204)	
6264615.6	2.91189 (18032503)	3.17618 (18031001)	3.29143
(18031001)	3.31665 (18040204)	2.52995 (18042223)	
6264415.6	2.92524 (18031103)	3.20708 (18031001)	3.17621
(18072303)	3.17394 (18040204)	2.55376 (18040204)	

6264215.6	2.94328 (18031007)	3.11510 (18031001)	3.01824
(18072303)	2.95646 (18040204)	2.18408 (18040204)	
6264015.6	2.95333 (18031007)	2.98257 (18031007)	2.93712
(18040204)	2.54284 (18112005)	2.32271 (18102904)	
6263815.6	2.93071 (18031007)	2.87254 (18031007)	2.83942
(18040204)	2.23743 (18042223)	2.44972 (18102904)	
6263615.6	2.87875 (18031007)	2.74308 (18031007)	2.67744
(18040204)	2.08329 (18040204)	2.53334 (18102904)	
6263415.6	2.80142 (18031007)	2.61614 (18040204)	2.46801
(18040204)	1.88006 (18102904)	2.57285 (18102904)	
6263215.6	2.70297 (18031007)	2.55064 (18040204)	2.04643
(18031007)	2.01409 (18102904)	2.48118 (18042223)	
6263015.6	2.58771 (18031007)	2.43007 (18040204)	1.97471
(18040204)	2.11779 (18102904)	2.31649 (18042223)	
6262815.6	2.45985 (18031007)	2.26669 (18040204)	1.72038
(18040204)	2.18863 (18102904)	2.13620 (18042223)	
6262615.6	2.32330 (18031007)	2.03376 (18112005)	1.65308
(18102904)	2.22587 (18102904)	1.94795 (18042223)	
6262415.6	2.21078 (18040204)	1.81424 (18031007)	1.76260
(18102904)	2.17268 (18042223)	1.89370 (18011506)	
6262215.6	2.08318 (18040204)	1.66546 (18031007)	1.84865
(18102904)	2.04103 (18042223)	1.97682 (18011506)	
6262015.6	1.92744 (18040204)	1.52398 (18031007)	1.90930
(18102904)	1.89600 (18042223)	1.92890 (18102904)	
6261815.6	1.75360 (18040204)	1.46387 (18102904)	1.94386
(18102904)	1.74329 (18042223)	1.77185 (18102904)	
6261615.6	1.57096 (18040204)	1.55472 (18102904)	1.91825
(18042223)	1.69084 (18011506)	1.61411 (18102904)	
6261415.6	1.48814 (18031007)	1.62709 (18102904)	1.81136
(18042223)	1.77007 (18011506)	1.64811 (18041905)	
6261215.6	1.36479 (18031007)	1.67949 (18102904)	1.69304
(18042223)	1.75030 (18102904)	1.68263 (18041905)	
6261015.6	1.30444 (18102904)	1.71129 (18102904)	1.56758
(18042223)	1.62416 (18102904)	1.70367 (18041905)	
6260815.6	1.38076 (18102904)	1.70569 (18042223)	1.51721
(18011506)	1.49529 (18102904)	1.71166 (18041905)	
6260615.6	1.44232 (18102904)	1.61774 (18042223)	1.59183
(18011506)	1.36984 (18041905)	1.70728 (18041905)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	258596.36	258796.36	258996.36
259196.36		259396.36	

6260415.6	1.48794 (18102904)	1.52000 (18042223)	1.59038
(18102904)	1.41040 (18041905)	1.69388 (18101706)	
6260215.6	1.51709 (18102904)	1.41578 (18042223)	1.48853
(18102904)	1.44079 (18041905)	1.75440 (18101706)	
6260015.6	1.52611 (18042223)	1.36755 (18011506)	1.38286
(18102904)	1.46099 (18041905)	1.80972 (18101706)	
6259815.6	1.45289 (18042223)	1.43730 (18011506)	1.27583
(18102904)	1.47121 (18041905)	1.85969 (18101706)	
6259615.6	1.37126 (18042223)	1.44758 (18102904)	1.18442
(18041905)	1.47186 (18041905)	1.90419 (18101706)	
6259415.6	1.28382 (18042223)	1.36492 (18102904)	1.21897
(18041905)	1.51887 (18101706)	1.94318 (18101706)	
6259215.6	1.23771 (18011506)	1.27793 (18102904)	1.24574
(18041905)	1.57495 (18101706)	1.97669 (18101706)	
6259015.6	1.30261 (18011506)	1.18863 (18102904)	1.26466
(18041905)	1.62706 (18101706)	2.00476 (18101706)	
6258815.6	1.32014 (18102904)	1.09881 (18102904)	1.27583
(18041905)	1.67500 (18101706)	1.97407 (18011506)	
6258615.6	1.25273 (18102904)	1.03278 (18041905)	1.31501
(18101706)	1.71865 (18101706)	1.91969 (18011506)	
6258415.6	1.18085 (18102904)	1.06246 (18041905)	1.36962
(18101706)	1.75793 (18101706)	1.86317 (18011506)	
6258215.6	1.10614 (18102904)	1.08608 (18041905)	1.42138
(18101706)	1.79278 (18101706)	1.80501 (18011506)	
6258015.6	1.03009 (18102904)	1.10356 (18041905)	1.47008
(18101706)	1.82321 (18101706)	1.74569 (18011506)	
6257815.6	0.95403 (18102904)	1.13949 (18101706)	1.51553
(18101706)	1.84923 (18101706)	1.68560 (18011506)	
6257615.6	0.90715 (18041905)	1.19130 (18101706)	1.55760
(18101706)	1.83913 (18011506)	1.62515 (18011506)	
6257415.6	0.93282 (18041905)	1.24116 (18101706)	1.59618
(18101706)	1.79167 (18011506)	1.56465 (18011506)	
6257215.6	0.95371 (18041905)	1.28884 (18101706)	1.63118
(18101706)	1.74237 (18011506)	1.50442 (18011506)	
6257015.6	0.98879 (18101706)	1.33415 (18101706)	1.66258
(18101706)	1.69162 (18011506)	1.44471 (18011506)	
6256815.6	1.03710 (18101706)	1.37691 (18101706)	1.69035

(18101706)	1.63979 (18011506)	1.38577 (18011506)	
6256615.6	1.08414 (18101706)	1.41700 (18101706)	1.71450
(18101706)	1.58721 (18011506)	1.32779 (18011506)	
6256415.6	1.12969 (18101706)	1.45429 (18101706)	1.72114
(18011506)	1.53418 (18011506)	1.27094 (18011506)	
6256215.6	1.17358 (18101706)	1.48870 (18101706)	1.67928
(18011506)	1.48099 (18011506)	1.21536 (18011506)	
6256015.6	1.21562 (18101706)	1.52017 (18101706)	1.63582
(18011506)	1.42789 (18011506)	1.16118 (18011506)	
6255815.6	1.25567 (18101706)	1.54864 (18101706)	1.59109
(18011506)	1.37509 (18011506)	1.10849 (18011506)	
6255615.6	1.29359 (18101706)	1.57410 (18101706)	1.54535
(18011506)	1.32280 (18011506)	1.07893 (18042107)	
6255415.6	1.32928 (18101706)	1.59655 (18101706)	1.49891
(18011506)	1.27118 (18011506)	1.07698 (18042107)	
6255215.6	1.36262 (18101706)	1.61600 (18101706)	1.45199
(18011506)	1.22040 (18011506)	1.07338 (18042107)	
6255015.6	1.39356 (18101706)	1.57969 (18011506)	1.40483
(18011506)	1.17057 (18011506)	1.06823 (18042107)	
6254815.6	1.42203 (18101706)	1.54105 (18011506)	1.35764
(18011506)	1.12181 (18011506)	1.06163 (18042107)	
6254615.6	1.44800 (18101706)	1.50126 (18011506)	1.31061
(18011506)	1.07421 (18011506)	1.05368 (18042107)	
6254415.6	1.47144 (18101706)	1.46057 (18011506)	1.26390
(18011506)	1.02784 (18011506)	1.04447 (18042107)	
6254215.6	1.49234 (18101706)	1.41920 (18011506)	1.21767
(18011506)	1.00474 (18042107)	1.03410 (18042107)	
6254015.6	1.51072 (18101706)	1.37736 (18011506)	1.17204
(18011506)	1.00431 (18042107)	1.02265 (18042107)	
6253815.6	1.49074 (18011506)	1.33524 (18011506)	1.12714
(18011506)	1.00246 (18042107)	1.01023 (18042107)	
6253615.6	1.45611 (18011506)	1.29302 (18011506)	1.08307
(18011506)	0.99928 (18042107)	0.99692 (18042107)	
6253415.6	1.42045 (18011506)	1.25085 (18011506)	1.03990
(18011506)	0.99483 (18042107)	0.98281 (18042107)	
6253215.6	1.38398 (18011506)	1.20888 (18011506)	0.99771
(18011506)	0.98919 (18042107)	0.96798 (18042107)	
6253015.6	1.34687 (18011506)	1.16723 (18011506)	0.95657
(18011506)	0.98242 (18042107)	0.95251 (18042107)	
6252815.6	1.30931 (18011506)	1.12604 (18011506)	0.93944
(18042107)	0.97460 (18042107)	0.93648 (18042107)	
6252615.6	1.27145 (18011506)	1.08539 (18011506)	0.94010
(18042107)	0.96580 (18042107)	0.91996 (18042107)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL

ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	258596.36	258796.36	258996.36
259196.36		259396.36	

6252415.6 | 1.23343 (18011506) 1.04537 (18011506) 0.93954
(18042107) 0.95610 (18042107) 0.90301 (18042107)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	259596.36	259796.36	259996.36
260196.36		260396.36	

6292415.6 | 2.70419 (18022707) 2.27188 (18022707) 2.16797
(18022707) 1.98346 (18022707) 1.71492 (18020207)

6292215.6 | 2.20804 (18020108) 1.81511 (18041322) 1.70620
(18020207) 1.84289 (18020207) 1.74335 (18020207)

6292015.6 | 2.94808 (18021604) 2.72864 (18020207) 2.34225

(18101024)	1.85671 (18020207)	1.77163 (18020207)	
6291815.6	2.48179 (18101101)	2.58185 (18101024)	2.97156
(18111702)	2.69487 (18100203)	1.66972 (18100203)	
6291615.6	2.42019 (18090122)	2.33242 (18101024)	2.70478
(18111702)	3.08801 (18100203)	2.19870 (18100203)	
6291415.6	2.39241 (18090122)	2.19454 (18101024)	2.49495
(18101024)	2.79027 (18100203)	2.71298 (18100203)	
6291215.6	2.10906 (18090122)	1.99695 (18101024)	2.30237
(18041322)	1.90053 (18020207)	2.53416 (18100203)	
6291015.6	1.77053 (18040720)	1.82679 (18101024)	2.21576
(18041322)	1.90823 (18020207)	1.90850 (18020207)	
6290815.6	1.81460 (18022707)	1.68819 (18101024)	2.27801
(18041322)	1.91445 (18020207)	1.93450 (18020207)	
6290615.6	2.00744 (18022707)	1.80448 (18022707)	2.21436
(18041322)	1.76118 (18020108)	1.95985 (18020207)	
6290415.6	1.92050 (18021604)	1.98222 (18021604)	2.03498
(18041322)	1.92212 (18020207)	1.98448 (18020207)	
6290215.6	1.79377 (18021604)	2.23832 (18020108)	1.91748
(18101024)	2.04130 (18022707)	1.62082 (18101319)	
6290015.6	1.61232 (18021604)	2.64408 (18020108)	2.86803
(18022707)	2.42550 (18022707)	2.03118 (18020207)	
6289815.6	2.46930 (18020108)	3.25031 (18020108)	2.97449
(18022707)	2.52581 (18022707)	2.05306 (18020207)	
6289615.6	2.89328 (18020108)	3.53534 (18020108)	3.23920
(18022707)	2.71564 (18022707)	2.17886 (18022707)	
6289415.6	3.12128 (18020108)	3.81382 (18022707)	3.40888
(18022707)	2.87042 (18022707)	2.27669 (18022707)	
6289215.6	3.34949 (18020108)	3.85623 (18020108)	3.58418
(18022707)	3.07280 (18022707)	2.44579 (18022707)	
6289015.6	3.46073 (18020108)	4.01588 (18020108)	3.81306
(18022707)	3.24054 (18022707)	2.58879 (18022707)	
6288815.6	3.96192 (18020108)	4.39753 (18022707)	3.95097
(18022707)	3.37420 (18022707)	2.80229 (18022707)	
6288615.6	3.99753 (18020108)	4.78675 (18022707)	4.14225
(18022707)	3.63835 (18022707)	3.05735 (18022707)	
6288415.6	4.04507 (18020108)	4.96854 (18020108)	4.48739
(18022707)	3.99317 (18022707)	3.25953 (18022707)	
6288215.6	4.04949 (18020108)	4.98708 (18020108)	4.74369
(18022707)	4.15671 (18022707)	3.43974 (18022707)	
6288015.6	4.01595 (18020108)	4.99100 (18020108)	4.95883
(18022707)	4.36858 (18022707)	3.56281 (18022707)	
6287815.6	3.99302 (18020108)	4.99120 (18020108)	5.22910
(18022707)	4.54651 (18022707)	3.76027 (18022707)	
6287615.6	3.95586 (18020108)	4.98339 (18020108)	5.40808
(18022707)	4.77548 (18022707)	3.96761 (18022707)	
6287415.6	3.92154 (18020108)	4.97532 (18020108)	5.64171
(18022707)	5.01355 (18022707)	4.14893 (18022707)	
6287215.6	3.87735 (18020108)	4.96824 (18020108)	5.82997
(18022707)	5.21524 (18022707)	4.33872 (18022707)	
6287015.6	3.83282 (18020108)	4.95205 (18020108)	6.01104

6284415.6	2.39005 (18030722)	2.24740 (18022823)	3.53411
(18020108)	4.73591 (18020108)	6.73525 (18022707)	
6284215.6	2.69157 (18030722)	2.41540 (18102518)	2.82688
(18022823)	3.78406 (18020108)	5.76189 (18020108)	
6284015.6	2.89596 (18022707)	2.91370 (18021605)	3.42103
(18022823)	3.53891 (18112102)	3.57249 (18020108)	
6283815.6	2.48797 (18022707)	3.10819 (18102518)	3.25515
(18100418)	3.73326 (18022707)	3.74004 (18021604)	
6283615.6	2.08458 (18102518)	3.42943 (18102518)	3.49485
(18100418)	3.88022 (18011019)	3.70313 (18022707)	
6283415.6	2.60334 (18082822)	3.85935 (18100921)	3.75835
(18030801)	4.00722 (18011402)	3.33876 (18022707)	
6283215.6	3.44107 (18082822)	4.61342 (18100921)	4.62834
(18022823)	4.18815 (18112102)	3.34260 (18112102)	
6283015.6	3.76902 (18082822)	4.56583 (18100921)	4.97645
(18100921)	4.19433 (18011402)	3.76446 (18112102)	
6282815.6	3.79810 (18051020)	4.96112 (18082822)	5.64178
(18100921)	4.43696 (18030801)	3.92686 (18021604)	
6282615.6	3.85506 (18082822)	4.55898 (18082822)	6.45380
(18100921)	4.66964 (18030801)	4.34455 (18011402)	
6282415.6	4.30352 (18122005)	4.64513 (18082822)	6.08534
(18100921)	5.21022 (18030801)	4.77534 (18011402)	
6282215.6	4.90749 (18122005)	4.20095 (18082822)	5.43305
(18100921)	4.84882 (18030801)	5.14586 (18112102)	
6282015.6	5.51360 (18122005)	4.12146 (18082822)	5.41379
(18100921)	4.75987 (18030801)	5.19221 (18011402)	
6281815.6	6.09370 (18122005)	4.45174 (18022322)	4.82679
(18100921)	5.17460 (18021605)	5.01321 (18011402)	
6281615.6	6.63011 (18122005)	4.78641 (18051020)	4.20565
(18021605)	4.89457 (18022823)	5.05121 (18112102)	
6281415.6	6.43032 (18030803)	4.78194 (18122005)	3.44604
(18102518)	5.81810 (18100921)	5.01213 (18011402)	
6281215.6	5.57044 (18030803)	5.48913 (18122005)	3.46767
(18022322)	6.59961 (18100921)	6.17889 (18030801)	
6281015.6	5.72004 (18062019)	6.18262 (18122005)	3.73639
(18022802)	6.25911 (18100921)	6.09125 (18030801)	
6280815.6	6.32465 (18111523)	6.84871 (18122005)	3.92973
(18030722)	6.83359 (18100921)	7.06474 (18030801)	
6280615.6	7.28955 (18122005)	7.41921 (18122005)	4.59325
(18122005)	6.37935 (18100921)	7.13514 (18022823)	
6280415.6	6.86739 (18122005)	6.94065 (18030803)	5.41445
(18122005)	6.26990 (18082822)	7.51793 (18030801)	
6280215.6	7.59445 (18111523)	6.65535 (18062019)	6.23956
(18122005)	7.08141 (18082822)	9.30886 (18100921)	
6280015.6	6.95818 (18062019)	7.04472 (18062019)	7.06784
(18122005)	7.49910 (18031720)	11.37649 (18021605)	
6279815.6	6.93151 (18062019)	7.97403 (18122005)	7.82003
(18122005)	7.76658 (18031720)	11.71961 (18021605)	
6279615.6	6.84091 (18062019)	8.10721 (18101322)	8.42024
(18122005)	7.34926 (18082822)	11.69389 (18021605)	

6279415.6	7.52874 (18090123)	8.64008 (18111523)	7.47098
(18062019)	7.33312 (18082822)	10.20516 (18100921)	
6279215.6	8.78972 (18090123)	7.77830 (18062019)	8.01994
(18062019)	7.22946 (18122005)	8.98049 (18082822)	
6279015.6	9.96942 (18090123)	7.77300 (18062019)	8.79799
(18122005)	8.18689 (18122005)	10.27777 (18031720)	
6278815.6	10.91544 (18090123)	7.88206 (18090123)	9.81858
(18101322)	9.01809 (18122005)	11.39749 (18031720)	
6278615.6	10.31460 (18101322)	9.54836 (18090123)	9.73437
(18111523)	9.61977 (18122005)	9.24838 (18031720)	
6278415.6	8.08049 (18101322)	10.82279 (18090123)	8.98001
(18062019)	9.04556 (18062019)	9.25461 (18082822)	
6278215.6	9.78734 (18122324)	12.29440 (18090123)	9.18979
(18062019)	9.82418 (18122005)	9.70388 (18082822)	
6278015.6	16.67407 (18122324)	12.44052 (18101322)	10.46040
(18090123)	11.72820 (18111523)	9.61339 (18122005)	
6277815.6	22.75323 (18122324)	10.22478 (18101322)	12.28054
(18090123)	11.55531 (18111523)	10.52467 (18122005)	
6277615.6	25.68292 (18011202)	12.77082 (18021905)	13.87317
(18090123)	10.64362 (18062019)	11.05582 (18062019)	
6277415.6	26.97017 (18021905)	21.01972 (18122324)	14.41396
(18090123)	11.43521 (18090123)	11.83587 (18062019)	
6277215.6	23.45899 (18022424)	26.33546 (18011202)	12.49751
(18101322)	13.78095 (18090123)	14.40373 (18111523)	
6277015.6	20.14131 (18011201)	27.93187 (18011202)	17.25137
(18021905)	15.16233 (18090123)	13.68849 (18111523)	
6276815.6	13.67827 (18070919)	25.49508 (18021905)	26.36842
(18122324)	16.31311 (18090123)	12.74751 (18062019)	
6276615.6	15.13209 (18022620)	25.20951 (18011201)	33.05781
(18011202)	15.47430 (18101322)	14.88963 (18090123)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD |

X-COORD (METERS)

(METERS)	259596.36	259796.36	259996.36
260196.36	260396.36		
6276415.6	15.61188 (18022620)	16.62439 (18011201)	32.55696
(18011201)	23.40633 (18122324)	18.43987 (18090123)	
6276215.6	14.23488 (18022620)	15.76889 (18022620)	32.30107
(18022424)	34.21646 (18122324)	18.98984 (18090123)	
6276015.6	15.14536 (18072823)	16.54105 (18022620)	23.08859
(18011201)	39.35827 (18011202)	19.47735 (18101322)	
6275815.6	27.32936 (18082006)	15.73442 (18022620)	17.05215
(18070919)	33.21150 (18022424)	31.56544 (18122324)	
6275615.6	35.28098 (18082006)	18.44564 (18082006)	18.45283
(18022620)	32.15466 (18011201)	44.22324 (18011202)	
6275415.6	39.79354 (18032103)	33.88413 (18082006)	16.85299
(18032505)	20.89785 (18122001)	42.38447 (18011201)	
6275215.6	31.11275 (18101523)	38.14808 (18082006)	25.74383
(18082006)	18.43270 (18022620)	44.34195 (18011201)	
6275015.6	38.18365 (18101523)	35.81765 (18032103)	39.42912
(18082006)	25.06418 (18032505)	26.00117 (18022620)	
6274815.6	34.72920 (18100804)	37.56710 (18101523)	43.99275
(18032103)	40.31764 (18082006)	26.20069 (18022620)	
6274615.6	13.95534 (18090622)	25.30946 (18100804)	31.22554
(18101523)	43.06071 (18082006)	33.65909 (18072823)	
6274415.6	7.62821 (18052503)	10.22838 (18011021)	25.30391
(18100804)	36.11616 (18032103)	58.75184 (18082006)	
6274215.6	10.51652 (18072822)	13.83925 (18011021)	13.63375
(18070404)	37.90088 (18101601)	72.24201 (18032103)	
6274015.6	11.74483 (18072822)	12.65146 (18072822)	10.67835
(18052503)	18.96344 (18070404)	59.22484 (18101523)	
6273815.6	19.01591 (18011203)	13.28779 (18072822)	15.67545
(18072822)	14.68033 (18052503)	63.17785 (18100804)	
6273615.6	18.04621 (18032101)	23.44223 (18032101)	19.38228
(18011203)	19.60836 (18072822)	44.41329 (18013002)	
6273415.6	14.11047 (18110103)	21.68180 (18092903)	25.18740
(18110103)	29.95707 (18011203)	24.97912 (18072822)	
6273215.6	21.71032 (18041206)	23.43499 (18121104)	20.55309
(18110103)	27.98760 (18092903)	42.47504 (18032101)	
6273015.6	14.08254 (18110104)	17.98257 (18121104)	29.56398
(18103101)	37.00843 (18121104)	32.82475 (18110103)	
6272815.6	14.55012 (18070424)	15.58754 (18070424)	19.79974
(18062724)	24.75793 (18103101)	34.91231 (18121104)	
6272615.6	25.89523 (18060802)	28.65706 (18060802)	30.92425
(18060802)	32.98557 (18102224)	40.24038 (18072624)	
6272415.6	26.40011 (18072501)	30.68409 (18072501)	36.25900
(18072501)	43.75026 (18072501)	54.23902 (18072501)	
6272215.6	23.40462 (18061001)	27.69301 (18010202)	35.03027
(18010202)	41.59370 (18101602)	49.94103 (18010202)	
6272015.6	24.12754 (18010124)	26.62863 (18101722)	33.58162

(18052505)	40.59902 (18020602)	48.05857 (18101603)	
6271815.6	25.33689 (18101603)	26.90721 (18101603)	31.72727
(18101323)	36.04276 (18090106)	32.57661 (18072802)	
6271615.6	23.19383 (18090106)	22.78864 (18090106)	20.47431
(18072802)	32.84858 (18032706)	40.97636 (18021824)	
6271415.6	14.10420 (18072802)	22.57505 (18032706)	28.24927
(18042902)	33.02859 (18072505)	37.51075 (18072702)	
6271215.6	20.35688 (18072802)	22.87669 (18021824)	25.86618
(18051023)	30.11340 (18031003)	33.35803 (18072801)	
6271015.6	20.38003 (18072505)	21.73330 (18021801)	24.76060
(18031003)	26.78300 (18072801)	28.85912 (18122904)	
6270815.6	18.41101 (18091503)	20.41618 (18031003)	22.10612
(18072801)	23.71899 (18122904)	26.67015 (18101605)	
6270615.6	17.51760 (18072101)	18.63722 (18072801)	19.58419
(18122904)	21.81376 (18051022)	15.06013 (18041922)	
6270415.6	15.97909 (18072801)	16.51717 (18102422)	18.62623
(18041902)	16.64738 (18040406)	20.35687 (18090303)	
6270215.6	14.57719 (18040902)	16.06368 (18041902)	16.44422
(18040406)	13.83905 (18090303)	18.14550 (18050505)	
6270015.6	14.06520 (18041903)	14.96818 (18101605)	9.98147
(18041922)	15.83690 (18111122)	16.82309 (18090301)	
6269815.6	12.93359 (18101605)	10.36804 (18040406)	12.71098
(18090303)	14.49840 (18050505)	14.53107 (18090301)	
6269615.6	10.85405 (18040406)	8.71726 (18090303)	12.13767
(18111122)	13.45995 (18090301)	14.18652 (18040701)	
6269415.6	7.21904 (18041922)	11.24823 (18090303)	11.89330
(18072102)	12.02148 (18090301)	12.18331 (18040701)	
6269215.6	8.49685 (18090303)	9.85109 (18090103)	11.07394
(18090301)	11.42662 (18040701)	11.84959 (18031103)	
6269015.6	9.60813 (18111122)	10.08416 (18072102)	10.03388
(18032523)	10.60159 (18040701)	11.69397 (18031001)	
6268815.6	8.60890 (18090103)	9.30782 (18090301)	9.29763
(18040701)	9.52281 (18112005)	10.76619 (18031001)	
6268615.6	8.58067 (18090103)	8.39521 (18032506)	8.91703
(18032503)	9.36193 (18031103)	9.78478 (18072303)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)	259596.36	259796.36		259996.36
	260196.36	260396.36		

6268415.6	7.95676 (18090301)	7.64773 (18040701)	7.89334
(18040701)	9.27880 (18031001)	8.69342 (18112005)	
6268215.6	7.28790 (18032506)	7.83316 (18040701)	7.71049
(18031103)	8.56272 (18031001)	6.75303 (18042223)	
6268015.6	6.35688 (18040701)	7.15324 (18040701)	7.57326
(18031103)	7.91148 (18072303)	6.68726 (18040204)	
6267815.6	6.72582 (18040701)	6.91800 (18032503)	7.57032
(18031001)	7.47399 (18040204)	6.42588 (18102904)	
6267615.6	6.40472 (18032503)	6.48390 (18031103)	7.00437
(18031001)	6.08580 (18112005)	6.67506 (18102904)	
6267415.6	5.58938 (18040701)	6.35082 (18031001)	6.55042
(18072303)	5.46004 (18042223)	6.47675 (18042223)	
6267215.6	5.55426 (18032503)	6.31087 (18031001)	6.20599
(18040204)	4.87503 (18040204)	5.82829 (18042223)	
6267015.6	5.50809 (18031103)	5.85423 (18031001)	5.79178
(18040204)	5.06398 (18102904)	5.10657 (18042223)	
6266815.6	5.42765 (18031001)	5.52565 (18072303)	4.35741
(18112005)	5.25425 (18102904)	4.37470 (18042223)	
6266615.6	5.35183 (18031001)	5.23256 (18040204)	4.43493
(18040204)	5.18854 (18042223)	4.43144 (18041905)	
6266415.6	4.97683 (18031001)	4.97746 (18040204)	3.83726
(18102904)	4.74494 (18042223)	4.49274 (18120803)	
6266215.6	4.73185 (18072303)	4.37316 (18112005)	4.10529
(18102904)	4.24191 (18042223)	4.52730 (18120803)	
6266015.6	4.46908 (18040204)	3.58590 (18042223)	4.25540
(18102904)	3.71859 (18042223)	4.48473 (18120803)	
6265815.6	4.31450 (18040204)	3.43238 (18040204)	4.26317
(18042223)	3.28453 (18041905)	4.37616 (18120803)	
6265615.6	4.01726 (18040204)	3.19807 (18102904)	3.94554
(18042223)	3.45050 (18041905)	4.21394 (18120803)	
6265415.6	3.26621 (18112005)	3.40109 (18102904)	3.58073
(18042223)	3.50035 (18120803)	4.01056 (18120803)	
6265215.6	3.08626 (18042223)	3.52243 (18102904)	3.19411
(18042223)	3.54147 (18120803)	3.77783 (18120803)	
6265015.6	2.71385 (18040204)	3.56199 (18102904)	2.80643
(18042223)	3.53283 (18120803)	3.52636 (18120803)	
6264815.6	2.70783 (18102904)	3.33669 (18042223)	2.75455
(18011506)	3.47984 (18120803)	3.32722 (18041905)	
6264615.6	2.86646 (18102904)	3.06359 (18042223)	2.83375
(18011506)	3.38891 (18120803)	3.25439 (18090302)	

6264415.6	2.96642 (18102904)	2.77015 (18042223)	2.85205
(18041905)	3.26685 (18120803)	3.20013 (18090302)	
6264215.6	3.00714 (18102904)	2.47089 (18042223)	2.90059
(18041905)	3.12046 (18120803)	3.12502 (18090302)	
6264015.6	2.86091 (18042223)	2.41579 (18011506)	2.91320
(18041905)	2.99817 (18011506)	3.03267 (18090302)	
6263815.6	2.65111 (18042223)	2.50077 (18011506)	2.89269
(18041905)	2.90216 (18011506)	2.92654 (18090302)	
6263615.6	2.42329 (18042223)	2.34482 (18102904)	2.84266
(18041905)	2.79816 (18011506)	2.80983 (18090302)	
6263415.6	2.18788 (18042223)	2.33694 (18041905)	2.76724
(18041905)	2.68830 (18011506)	2.70786 (18122502)	
6263215.6	2.13249 (18011506)	2.38092 (18041905)	2.67074
(18041905)	2.57447 (18011506)	2.65648 (18122502)	
6263015.6	2.21798 (18011506)	2.39973 (18041905)	2.58155
(18101706)	2.48056 (18090302)	2.59434 (18122502)	
6262815.6	2.12718 (18102904)	2.39483 (18041905)	2.62806
(18101706)	2.42844 (18090302)	2.52326 (18122502)	
6262615.6	1.93061 (18102904)	2.36826 (18041905)	2.61654
(18011506)	2.36554 (18090302)	2.44495 (18122502)	
6262415.6	1.94865 (18041905)	2.32242 (18041905)	2.53193
(18011506)	2.29373 (18090302)	2.36099 (18122502)	
6262215.6	1.98776 (18041905)	2.25996 (18041905)	2.44260
(18011506)	2.21478 (18090302)	2.27282 (18122502)	
6262015.6	2.00869 (18041905)	2.27793 (18101706)	2.34987
(18011506)	2.13035 (18090302)	2.18172 (18122502)	
6261815.6	2.01222 (18041905)	2.32827 (18101706)	2.25490
(18011506)	2.08494 (18122502)	2.08885 (18122502)	
6261615.6	1.99951 (18041905)	2.36966 (18101706)	2.15873
(18011506)	2.04886 (18122502)	2.00972 (18100103)	
6261415.6	1.97202 (18041905)	2.38391 (18011506)	2.06226
(18011506)	2.00621 (18122502)	1.96271 (18100103)	
6261215.6	1.96609 (18101706)	2.31339 (18011506)	1.96626
(18011506)	1.95795 (18122502)	1.91263 (18100103)	
6261015.6	2.02408 (18101706)	2.23900 (18011506)	1.87140
(18011506)	1.90502 (18122502)	1.86010 (18100103)	
6260815.6	2.07511 (18101706)	2.16171 (18011506)	1.79091
(18090302)	1.84829 (18122502)	1.80566 (18100103)	
6260615.6	2.11916 (18101706)	2.08237 (18011506)	1.73087
(18090302)	1.78856 (18122502)	1.74982 (18100103)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	259596.36	259796.36	X-COORD (METERS)
260196.36		260396.36	

6260415.6	2.15627 (18101706)	2.00175 (18011506)	1.67586
(18122502)	1.72659 (18122502)	1.69305 (18100103)	
6260215.6	2.18657 (18101706)	1.92055 (18011506)	1.65430
(18122502)	1.66304 (18122502)	1.63576 (18100103)	
6260015.6	2.13021 (18011506)	1.83936 (18011506)	1.62789
(18122502)	1.59851 (18122502)	1.57829 (18100103)	
6259815.6	2.06709 (18011506)	1.75869 (18011506)	1.59721
(18122502)	1.54978 (18100103)	1.52097 (18100103)	
6259615.6	2.00149 (18011506)	1.67901 (18011506)	1.56280
(18122502)	1.51856 (18100103)	1.46407 (18100103)	
6259415.6	1.93404 (18011506)	1.60069 (18011506)	1.52523
(18122502)	1.48528 (18100103)	1.39919 (18021724)	
6259215.6	1.86536 (18011506)	1.52404 (18011506)	1.48500
(18122502)	1.45029 (18100103)	1.34442 (18021724)	
6259015.6	1.79595 (18011506)	1.44933 (18011506)	1.44261
(18122502)	1.41389 (18100103)	1.29068 (18021724)	
6258815.6	1.72630 (18011506)	1.37676 (18011506)	1.39851
(18122502)	1.37639 (18100103)	1.23810 (18021724)	
6258615.6	1.65684 (18011506)	1.34293 (18122502)	1.35311
(18122502)	1.33805 (18100103)	1.18679 (18021724)	
6258415.6	1.58791 (18011506)	1.32296 (18122502)	1.30680
(18122502)	1.29912 (18100103)	1.13685 (18021724)	
6258215.6	1.51984 (18011506)	1.30008 (18122502)	1.25994
(18122502)	1.25982 (18100103)	1.08834 (18021724)	
6258015.6	1.45290 (18011506)	1.27462 (18122502)	1.22943
(18100103)	1.22035 (18100103)	1.04132 (18021724)	
6257815.6	1.38733 (18011506)	1.24693 (18122502)	1.20762
(18100103)	1.18089 (18100103)	0.99582 (18021724)	
6257615.6	1.32331 (18011506)	1.22100 (18042107)	1.18438
(18100103)	1.14160 (18100103)	0.95187 (18021724)	
6257415.6	1.26099 (18011506)	1.20587 (18042107)	1.15992
(18100103)	1.10263 (18100103)	0.90947 (18021724)	
6257215.6	1.20050 (18011506)	1.18920 (18042107)	1.13442
(18100103)	1.06408 (18100103)	0.86863 (18021724)	
6257015.6	1.16400 (18042107)	1.17114 (18042107)	1.10806

(18100103)	1.02609 (18100103)	0.82933 (18021724)	
6256815.6	1.15989 (18042107)	1.15186 (18042107)	1.08102
(18100103)	0.98872 (18100103)	0.79157 (18021724)	
6256615.6	1.15386 (18042107)	1.13152 (18042107)	1.05345
(18100103)	0.95207 (18100103)	0.75532 (18021724)	
6256415.6	1.14604 (18042107)	1.11024 (18042107)	1.02548
(18100103)	0.91620 (18100103)	0.72055 (18021724)	
6256215.6	1.13656 (18042107)	1.08818 (18042107)	0.99725
(18100103)	0.88116 (18100103)	0.68723 (18021724)	
6256015.6	1.12554 (18042107)	1.06545 (18042107)	0.96889
(18100103)	0.84700 (18100103)	0.65533 (18021724)	
6255815.6	1.11313 (18042107)	1.04219 (18042107)	0.94049
(18100103)	0.81375 (18100103)	0.62481 (18021724)	
6255615.6	1.09944 (18042107)	1.01849 (18042107)	0.91217
(18100103)	0.78145 (18100103)	0.59562 (18021724)	
6255415.6	1.08459 (18042107)	0.99446 (18042107)	0.88399
(18100103)	0.75009 (18100103)	0.56772 (18100103)	
6255215.6	1.06870 (18042107)	0.97020 (18042107)	0.85606
(18100103)	0.71971 (18100103)	0.54088 (18100103)	
6255015.6	1.05189 (18042107)	0.94579 (18042107)	0.82843
(18100103)	0.69030 (18100103)	0.51527 (18100103)	
6254815.6	1.03426 (18042107)	0.92132 (18042107)	0.80116
(18100103)	0.66187 (18100103)	0.49142 (18021724)	
6254615.6	1.01592 (18042107)	0.89686 (18042107)	0.77431
(18100103)	0.63442 (18100103)	0.46829 (18021724)	
6254415.6	0.99696 (18042107)	0.87247 (18042107)	0.74793
(18100103)	0.60793 (18100103)	0.44623 (18021724)	
6254215.6	0.97748 (18042107)	0.84822 (18042107)	0.72206
(18100103)	0.58239 (18100103)	0.42521 (18021724)	
6254015.6	0.95756 (18042107)	0.82416 (18042107)	0.69672
(18100103)	0.55779 (18100103)	0.40519 (18021724)	
6253815.6	0.93730 (18042107)	0.80033 (18042107)	0.67195
(18100103)	0.53412 (18100103)	0.38612 (18021724)	
6253615.6	0.91675 (18042107)	0.77679 (18042107)	0.64777
(18100103)	0.51135 (18100103)	0.36796 (18021724)	
6253415.6	0.89600 (18042107)	0.75356 (18042107)	0.62420
(18100103)	0.48917 (18101706)	0.35068 (18021724)	
6253215.6	0.87511 (18042107)	0.73068 (18042107)	0.60125
(18100103)	0.46846 (18100103)	0.33422 (18021724)	
6253015.6	0.85414 (18042107)	0.70819 (18042107)	0.57893
(18100103)	0.44829 (18100103)	0.31857 (18021724)	
6252815.6	0.83315 (18042107)	0.68609 (18042107)	0.55725
(18100103)	0.42907 (18021724)	0.30367 (18021724)	
6252615.6	0.81219 (18042107)	0.66443 (18042107)	0.53621
(18100103)	0.41064 (18021724)	0.28951 (18021724)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
259596.36		259796.36	259996.36
260196.36		260396.36	

6252415.6 | 0.79130 (18042107) 0.64321 (18042107) 0.51581
(18100103) 0.39298 (18021724) 0.27603 (18021724)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
260596.36		260796.36	260996.36
261196.36		261396.36	

6292415.6 | 1.41116 (18020207) 1.11591 (18101903) 0.94969
(18101903) 0.58612 (18031824) 0.58426 (18020108)

6292215.6 | 1.44395 (18020207) 1.21110 (18101903) 1.08602

(18101903)	0.62310 (18031824)	0.80446 (18022820)	
6292015.6	1.67491 (18100202)	1.33195 (18101903)	1.24185
(18101903)	0.71525 (18101904)	0.88505 (18022820)	
6291815.6	1.81842 (18012403)	1.60146 (18030103)	1.49783
(18030103)	0.77602 (18101904)	0.94534 (18022820)	
6291615.6	2.40895 (18102820)	1.88265 (18030103)	1.62538
(18030103)	0.79556 (18101904)	0.94857 (18022820)	
6291415.6	3.16155 (18020207)	2.10782 (18030103)	1.69035
(18020108)	0.88365 (18101903)	0.98178 (18022820)	
6291215.6	2.80097 (18012403)	2.40519 (18020207)	2.43431
(18030103)	0.96588 (18101903)	1.02824 (18022820)	
6291015.6	2.31864 (18102820)	2.04838 (18030103)	2.67936
(18030103)	1.38467 (18102820)	1.10848 (18022820)	
6290815.6	2.23672 (18100202)	2.00619 (18030103)	2.54778
(18030103)	2.12544 (18012402)	1.21966 (18022820)	
6290615.6	2.15789 (18100202)	1.88113 (18030103)	2.49501
(18030103)	1.74095 (18073017)	1.67801 (18073017)	
6290415.6	2.05732 (18100202)	1.82312 (18100202)	2.33852
(18102820)	1.59020 (18073017)	1.59476 (18073017)	
6290215.6	1.99791 (18100202)	1.77912 (18100202)	1.85433
(18101903)	1.47062 (18073017)	1.46214 (18073017)	
6290015.6	1.86528 (18100202)	1.75521 (18100202)	2.02190
(18030103)	1.40437 (18102820)	1.32473 (18073017)	
6289815.6	1.87220 (18020207)	1.74767 (18100202)	1.94530
(18030103)	1.31095 (18030103)	1.27120 (18022820)	
6289615.6	1.90975 (18020207)	1.77835 (18100202)	1.89058
(18030103)	1.32871 (18101903)	1.26741 (18022820)	
6289415.6	1.94735 (18020207)	1.85152 (18100202)	1.85827
(18030103)	1.36077 (18101903)	1.26894 (18022820)	
6289215.6	1.98492 (18020207)	1.90930 (18100202)	1.84912
(18030103)	1.38031 (18101903)	1.27329 (18022820)	
6289015.6	2.02240 (18020207)	1.91695 (18100202)	1.84927
(18101903)	1.41287 (18101903)	1.25856 (18022820)	
6288815.6	2.11011 (18022707)	1.91962 (18100202)	1.82947
(18101903)	1.43247 (18101903)	1.24361 (18022820)	
6288615.6	2.33179 (18022707)	1.88225 (18100202)	1.85993
(18101903)	1.45847 (18101903)	1.23986 (18022820)	
6288415.6	2.46865 (18022707)	1.88877 (18100202)	1.82650
(18101903)	1.47695 (18101903)	1.22964 (18022820)	
6288215.6	2.61328 (18022707)	1.92865 (18100202)	1.83540
(18101903)	1.51711 (18101903)	1.23714 (18022820)	
6288015.6	2.74122 (18022707)	1.97089 (18022707)	1.85170
(18101903)	1.55798 (18101903)	1.25087 (18022820)	
6287815.6	2.87606 (18022707)	2.05370 (18022707)	1.86627
(18101903)	1.60773 (18101903)	1.25838 (18022820)	
6287615.6	3.04551 (18022707)	2.16011 (18022707)	1.85969
(18101903)	1.64093 (18101903)	1.27892 (18022820)	
6287415.6	3.16805 (18022707)	2.27281 (18022707)	1.85939
(18101903)	1.70222 (18101903)	1.27984 (18022820)	
6287215.6	3.38526 (18022707)	2.41373 (18022707)	1.87817

(18101903)	1.75547 (18101903)	1.29405 (18022820)	
6287015.6	3.52410 (18022707)	2.56342 (18022707)	1.88395
(18101903)	1.79943 (18101903)	1.30844 (18022820)	
6286815.6	3.79486 (18022707)	2.69988 (18022707)	1.85476
(18022707)	1.84139 (18101903)	1.30742 (18022820)	
6286615.6	3.95458 (18022707)	2.86827 (18022707)	1.94196
(18022707)	1.88336 (18101903)	1.32181 (18022820)	
6286415.6	4.15492 (18022707)	3.02304 (18022707)	2.06544
(18022707)	1.92525 (18101903)	1.32651 (18022820)	
6286215.6	4.33024 (18022707)	3.18727 (18022707)	2.16464
(18022707)	1.98191 (18101903)	1.33091 (18022820)	
6286015.6	4.51250 (18022707)	3.33405 (18022707)	2.28701
(18022707)	2.03944 (18101903)	1.33499 (18022820)	
6285815.6	4.78445 (18022707)	3.48787 (18022707)	2.41747
(18022707)	2.09771 (18101903)	1.35980 (18022820)	
6285615.6	5.07180 (18022707)	3.82921 (18022707)	2.57597
(18022707)	2.15662 (18101903)	1.34208 (18022820)	
6285415.6	5.28955 (18022707)	4.07063 (18022707)	2.74524
(18022707)	2.21603 (18101903)	1.35604 (18022820)	
6285215.6	5.51585 (18022707)	4.20733 (18022707)	2.86381
(18022707)	2.22086 (18101903)	1.33625 (18022820)	
6285015.6	5.64583 (18022707)	4.30025 (18022707)	3.03332
(18022707)	2.27860 (18101903)	1.33802 (18022820)	
6284815.6	5.76497 (18022707)	4.41988 (18022707)	3.16394
(18022707)	2.37577 (18101903)	1.36286 (18022820)	
6284615.6	5.67021 (18022707)	4.58090 (18022707)	3.20751
(18022707)	2.47566 (18101903)	1.37615 (18022820)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	260596.36	260796.36	260996.36
261196.36		261396.36	

6284415.6	5.72631 (18022707)	4.58704 (18022707)	3.30151
(18022707)	2.55680 (18101903)	1.40178 (18022820)	
6284215.6	5.44922 (18022707)	4.60279 (18022707)	3.39228
(18022707)	2.72415 (18101903)	1.50409 (18022820)	
6284015.6	4.96223 (18022707)	4.24087 (18022707)	3.24971
(18100202)	2.82150 (18101903)	1.59048 (18022820)	
6283815.6	3.59361 (18020108)	3.76761 (18022707)	3.59687
(18100202)	2.84785 (18101903)	1.64782 (18101904)	
6283615.6	3.80565 (18022707)	3.27354 (18022707)	3.66319
(18100202)	3.07444 (18101903)	1.83581 (18101904)	
6283415.6	3.97925 (18041322)	3.91467 (18022707)	3.61203
(18022707)	3.30653 (18101903)	1.97206 (18101904)	
6283215.6	3.93346 (18022707)	3.61634 (18020108)	3.84674
(18100202)	3.45025 (18101903)	2.10444 (18101904)	
6283015.6	3.96764 (18041322)	3.35618 (18101319)	3.89985
(18020108)	3.58009 (18030103)	2.23134 (18101903)	
6282815.6	3.81942 (18021604)	3.43085 (18101319)	3.78911
(18020108)	3.66461 (18030103)	2.38459 (18101903)	
6282615.6	4.17582 (18021604)	3.93240 (18041322)	3.50847
(18020108)	3.79216 (18101903)	2.53028 (18101903)	
6282415.6	3.68336 (18101024)	4.24074 (18041322)	3.42491
(18090617)	3.84590 (18101903)	2.68614 (18101903)	
6282215.6	4.18258 (18020207)	4.59582 (18041322)	3.64794
(18101319)	3.92229 (18101903)	2.87608 (18101903)	
6282015.6	4.02686 (18020207)	5.34677 (18101024)	3.97650
(18100203)	3.96192 (18101903)	3.03288 (18101903)	
6281815.6	4.59492 (18040720)	5.91384 (18101024)	4.07640
(18101319)	4.37706 (18100202)	3.36230 (18030103)	
6281615.6	4.99496 (18040720)	6.14111 (18041322)	4.07794
(18100203)	4.67141 (18100202)	3.41093 (18101903)	
6281415.6	4.95583 (18040720)	6.35512 (18041322)	5.33705
(18100203)	4.63615 (18030103)	3.75072 (18030103)	
6281215.6	5.31561 (18011402)	6.48620 (18041322)	5.40812
(18100203)	4.56608 (18030103)	3.82206 (18101903)	
6281015.6	5.87603 (18112102)	6.63187 (18041322)	6.07418
(18100203)	4.33436 (18030103)	4.18159 (18030103)	
6280815.6	6.36357 (18112102)	6.63518 (18041322)	6.88130
(18100203)	6.02702 (18020207)	4.19000 (18030103)	
6280615.6	6.73901 (18112102)	6.54411 (18101024)	7.22554
(18100203)	6.66736 (18012403)	4.44574 (18101903)	
6280415.6	7.00399 (18112102)	6.30060 (18040720)	7.49143
(18100203)	7.19795 (18100202)	4.80180 (18101903)	
6280215.6	6.98073 (18112102)	6.96441 (18040720)	7.59059
(18020207)	7.59152 (18100202)	5.60814 (18011321)	
6280015.6	9.07233 (18011402)	7.81051 (18040720)	7.96380
(18101024)	7.89855 (18100202)	6.45645 (18011321)	
6279815.6	9.06184 (18022823)	8.09358 (18040720)	8.51225
(18041322)	8.22005 (18100202)	7.07546 (18011321)	

6279615.6	9.96310 (18022823)	9.07277 (18040720)	9.93836
(18101024)	8.36875 (18100202)	7.67967 (18011321)	
6279415.6	10.58443 (18022823)	10.63741 (18101101)	11.61121
(18030723)	9.82894 (18122223)	8.58119 (18011321)	
6279215.6	12.26638 (18100921)	12.28155 (18101622)	12.83810
(18030723)	12.15646 (18122223)	11.66636 (18030103)	
6279015.6	13.57105 (18021605)	13.03955 (18101622)	13.41561
(18030723)	14.96941 (18012403)	12.82929 (18030103)	
6278815.6	15.89675 (18021605)	13.32543 (18101622)	16.26257
(18071001)	15.75684 (18100203)	15.45304 (18012404)	
6278615.6	16.38148 (18021605)	14.74407 (18011402)	17.43921
(18101101)	16.29442 (18122223)	15.86878 (18012404)	
6278415.6	15.42245 (18021605)	13.80791 (18011402)	16.51534
(18111702)	16.77521 (18102820)	17.15203 (18012404)	
6278215.6	15.24311 (18100921)	15.05351 (18082822)	17.70793
(18090120)	17.24276 (18102820)	20.57523 (18012404)	
6278015.6	15.82529 (18031720)	16.20400 (18082822)	17.73295
(18090120)	20.34548 (18012401)	22.16254 (18012404)	
6277815.6	14.76465 (18031720)	20.37194 (18100921)	19.51297
(18111703)	20.35936 (18111702)	23.72024 (18102820)	
6277615.6	12.52284 (18031720)	25.32820 (18100921)	24.28274
(18101622)	25.20792 (18111704)	22.92464 (18012404)	
6277415.6	11.92679 (18082822)	23.34550 (18021605)	25.78535
(18101622)	29.96789 (18111704)	25.47584 (18102820)	
6277215.6	11.10872 (18082822)	22.31961 (18022322)	26.13554
(18101622)	28.20658 (18071001)	26.37570 (18102820)	
6277015.6	12.08996 (18062019)	19.13856 (18100921)	29.64340
(18030801)	26.45352 (18071001)	28.54320 (18012404)	
6276815.6	13.18656 (18051020)	19.91669 (18031720)	25.38661
(18111703)	31.96771 (18071001)	28.17471 (18102820)	
6276615.6	14.76154 (18101322)	23.16366 (18031720)	25.44074
(18100921)	30.58360 (18071001)	29.62247 (18012403)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	260596.36	260796.36	X-COORD (METERS) 260996.36
261196.36	261396.36		
6276415.6	16.92895 (18111523)	22.40549 (18031720)	38.11763
(18030801)	30.60079 (18111702)	32.95026 (18012403)	
6276215.6	16.35716 (18111523)	20.12538 (18082822)	43.61240
(18100921)	29.62578 (18090120)	35.18002 (18012403)	
6276015.6	17.13465 (18090123)	19.77434 (18082822)	41.16704
(18100921)	46.01490 (18101101)	36.97256 (18012403)	
6275815.6	20.37884 (18090123)	19.19216 (18111523)	46.96818
(18022322)	49.35361 (18101622)	38.29873 (18012403)	
6275615.6	25.28611 (18090123)	22.96914 (18111523)	37.02160
(18031720)	54.81555 (18101622)	56.99297 (18122223)	
6275415.6	24.37705 (18101322)	21.51805 (18111523)	38.52423
(18031720)	66.73433 (18110602)	62.73478 (18100201)	
6275215.6	43.58711 (18122324)	23.95558 (18090123)	33.99929
(18031720)	76.97452 (18121923)	80.88552 (18071001)	
6275015.6	58.10610 (18122324)	27.87677 (18090123)	32.36993
(18082822)	102.79278 (18121923)	74.74194 (18111704)	
6274815.6	55.35136 (18022424)	35.31832 (18101322)	30.75370
(18111523)	63.06598 (18022322)	83.76758 (18111704)	
6274615.6	33.91577 (18011201)	62.46150 (18122324)	32.92003
(18090123)	70.49559 (18110602)	122.08773 (18111704)	
6274415.6	29.89340 (18072823)	58.97596 (18021905)	27.88203
(18051020)	84.18867 (18022322)	173.42974 (18111704)	
6274215.6	31.60868 (18072823)	54.79928 (18011201)	47.74508
(18122324)	57.21473 (18082822)	125.63654 (18101101)	
6274015.6	48.40124 (18022323)	30.86197 (18022424)	72.58207
(18021905)	57.91033 (18082822)	270.38904 (18022703)	
6273815.6	41.67395 (18101601)	52.59603 (18022323)	67.79537
(18011202)	53.58686 (18051020)	257.65042 (18121923)	
6273615.6	65.61256 (18100804)	82.59096 (18032103)	41.93698
(18122001)	66.72149 (18110524)	335.38206 (18121923)	
6273415.6	28.57535 (18052503)	88.41522 (18100804)	63.75193
(18022323)	88.51913 (18022424)	308.75774 (18052519)	
6273215.6	32.49070 (18072822)	48.67176 (18052503)	99.86384
(18092423)	47.85185 (18122001)	276.62838 (18041321)	
6273015.6	51.88288 (18032101)	58.63090 (18011203)	50.37586
(18042102)	76.92952 (18022323)	171.64698 (18041321)	
6272815.6	59.63545 (18041206)	64.52955 (18110103)	114.25155
(18032101)	89.24390 (18042102)	145.35036 (18051020)	
6272615.6	41.36133 (18072624)	53.15306 (18062724)	107.47569
(18121104)	190.45071 (18110103)	277.69876 (18090622)	
6272415.6	69.74944 (18072501)	94.50615 (18072501)	146.66402
(18072501)	266.01149 (18072803)	717.80683 (18072803)	
6272215.6	64.36738 (18010124)	87.70404 (18052505)	131.95254

(18101603)	181.31937 (18072023)	424.44997 (18082203)	
6272015.6	60.77634 (18090106)	60.98196 (18072802)	107.00593
(18021824)	155.53652 (18082203)	217.64889 (18090301)	
6271815.6	54.17026 (18072802)	67.42082 (18051023)	84.50071
(18082203)	88.65621 (18101605)	137.09114 (18072303)	
6271615.6	47.21860 (18091502)	57.00039 (18082203)	69.60271
(18101605)	80.84880 (18090301)	91.66173 (18042223)	
6271415.6	41.97426 (18021906)	49.24916 (18041902)	54.17023
(18090303)	58.86274 (18040701)	65.31833 (18120803)	
6271215.6	36.76617 (18041902)	29.18487 (18101605)	44.72932
(18090301)	50.19117 (18072303)	52.66235 (18120803)	
6271015.6	30.39430 (18040406)	33.29803 (18111122)	37.82454
(18040701)	36.38889 (18072303)	41.44698 (18122502)	
6270815.6	24.70213 (18090303)	29.94675 (18090301)	31.34338
(18031001)	33.97910 (18102904)	34.50874 (18090302)	
6270615.6	23.85266 (18090103)	25.63111 (18040701)	28.82143
(18072303)	27.22126 (18042223)	29.63433 (18100103)	
6270415.6	21.84023 (18090301)	22.08668 (18040701)	23.50277
(18072303)	23.81125 (18120803)	25.60661 (18021724)	
6270215.6	18.20958 (18040701)	20.71998 (18031103)	19.49029
(18040204)	22.11314 (18120803)	21.79606 (18021724)	
6270015.6	17.73344 (18040701)	18.97359 (18072303)	18.78149
(18102904)	19.45490 (18120803)	18.59861 (18021724)	
6269815.6	15.41927 (18031103)	16.61823 (18072303)	16.46604
(18042223)	16.79543 (18041905)	15.85933 (18021724)	
6269615.6	15.29732 (18031001)	12.79077 (18042223)	13.21643
(18042223)	15.30128 (18122502)	13.54016 (18021724)	
6269415.6	14.06513 (18031001)	11.80849 (18102904)	13.08371
(18120803)	14.23812 (18090302)	11.58760 (18021724)	
6269215.6	12.62741 (18040204)	12.31336 (18102904)	12.71863
(18120803)	12.61732 (18090302)	9.94677 (18021724)	
6269015.6	10.22897 (18072303)	11.32403 (18042223)	11.90008
(18120803)	11.70518 (18100103)	8.56741 (18021724)	
6268815.6	9.35494 (18042223)	9.62338 (18042223)	10.81075
(18120803)	10.98937 (18100103)	7.40580 (18021724)	
6268615.6	8.47374 (18102904)	8.37959 (18041905)	9.62426
(18090302)	10.15131 (18021724)	6.42503 (18021724)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	260596.36	260796.36	260996.36
261196.36		261396.36	

6268415.6	8.81563 (18102904)	8.47253 (18120803)	8.67030
(18081922)	9.37971 (18021724)	5.59243 (18100103)	
6268215.6	8.36312 (18042223)	8.39624 (18120803)	8.34048
(18122502)	8.62280 (18021724)	4.88245 (18100103)	
6268015.6	7.35608 (18042223)	8.09290 (18120803)	8.11757
(18122502)	7.89698 (18021724)	4.27742 (18100103)	
6267815.6	6.26656 (18042223)	7.62412 (18120803)	7.53025
(18090302)	7.21217 (18021724)	3.76000 (18100103)	
6267615.6	5.92149 (18041905)	7.04810 (18120803)	6.88188
(18090302)	6.57363 (18021724)	3.31591 (18100103)	
6267415.6	5.99738 (18120803)	6.41466 (18120803)	6.49483
(18100103)	5.98345 (18021724)	2.93343 (18100103)	
6267215.6	6.00574 (18120803)	5.90275 (18081922)	6.26954
(18100103)	5.44151 (18021724)	2.60288 (18100103)	
6267015.6	5.88707 (18120803)	5.49951 (18081922)	6.01150
(18100103)	4.94629 (18021724)	2.31626 (18100103)	
6266815.6	5.66605 (18120803)	5.34536 (18122502)	5.69120
(18021724)	4.49541 (18021724)	2.06693 (18100103)	
6266615.6	5.36829 (18120803)	5.26968 (18122502)	5.40057
(18021724)	4.08599 (18021724)	1.84937 (18100103)	
6266415.6	5.01796 (18120803)	5.08182 (18090302)	5.10482
(18021724)	3.71494 (18021724)	1.65895 (18100103)	
6266215.6	4.63633 (18120803)	4.74876 (18090302)	4.80949
(18021724)	3.37911 (18021724)	1.49181 (18100103)	
6266015.6	4.32038 (18041905)	4.41114 (18090302)	4.51886
(18021724)	3.07543 (18021724)	1.34470 (18100103)	
6265815.6	4.08222 (18081922)	4.18541 (18100103)	4.23610
(18021724)	2.80095 (18021724)	1.21487 (18100103)	
6265615.6	3.88334 (18101706)	4.09447 (18100103)	3.96349
(18021724)	2.55254 (18100103)	1.10000 (18100103)	
6265415.6	3.82057 (18101706)	3.98506 (18100103)	3.70261
(18021724)	2.32691 (18100103)	0.99811 (18100103)	
6265215.6	3.74153 (18101706)	3.86116 (18100103)	3.45447
(18021724)	2.12309 (18100103)	0.91905 (18021724)	
6265015.6	3.66525 (18122502)	3.70020 (18021724)	3.21959
(18021724)	1.93892 (18100103)	0.83781 (18021724)	
6264815.6	3.54641 (18101706)	3.55844 (18021724)	2.99820
(18021724)	1.77241 (18100103)	0.78299 (18031321)	

6264615.6	3.43550 (18101706)	3.41181 (18021724)	2.79021
(18021724)	1.62179 (18100103)	0.74929 (18031321)	
6264415.6	3.31866 (18101706)	3.26254 (18021724)	2.59537
(18021724)	1.48545 (18100103)	0.71761 (18031321)	
6264215.6	3.19775 (18101706)	3.11250 (18021724)	2.41328
(18021724)	1.36194 (18100103)	0.68778 (18031321)	
6264015.6	3.07440 (18101706)	2.96327 (18021724)	2.24342
(18021724)	1.24998 (18100103)	0.65966 (18031321)	
6263815.6	2.94997 (18101706)	2.81608 (18021724)	2.08525
(18021724)	1.14839 (18100103)	0.63313 (18031321)	
6263615.6	2.82562 (18101706)	2.67196 (18021724)	1.93813
(18021724)	1.05614 (18100103)	0.60808 (18031321)	
6263415.6	2.70231 (18101706)	2.53168 (18021724)	1.80146
(18021724)	0.97230 (18100103)	0.58439 (18031321)	
6263215.6	2.61471 (18021724)	2.39585 (18021724)	1.67460
(18021724)	0.89603 (18100103)	0.56196 (18031321)	
6263015.6	2.53459 (18021724)	2.26490 (18021724)	1.55692
(18021724)	0.82659 (18100103)	0.54072 (18031321)	
6262815.6	2.45102 (18021724)	2.13914 (18021724)	1.44713
(18100103)	0.77027 (18021724)	0.52251 (18041303)	
6262615.6	2.36504 (18021724)	2.01875 (18021724)	1.34534
(18100103)	0.71243 (18021724)	0.50577 (18041303)	
6262415.6	2.27759 (18021724)	1.90383 (18021724)	1.25109
(18100103)	0.65959 (18021724)	0.48984 (18041303)	
6262215.6	2.18946 (18021724)	1.79441 (18021724)	1.16384
(18100103)	0.61128 (18021724)	0.47650 (18011504)	
6262015.6	2.10134 (18021724)	1.69045 (18021724)	1.08307
(18100103)	0.56705 (18021724)	0.46403 (18011504)	
6261815.6	2.01382 (18021724)	1.59186 (18021724)	1.00830
(18100103)	0.52654 (18021724)	0.45207 (18011504)	
6261615.6	1.92740 (18021724)	1.49851 (18021724)	0.93910
(18100103)	0.48940 (18021724)	0.44061 (18011504)	
6261415.6	1.84248 (18021724)	1.41026 (18021724)	0.87503
(18100103)	0.45532 (18021724)	0.42960 (18011504)	
6261215.6	1.75941 (18021724)	1.32692 (18021724)	0.81572
(18100103)	0.43054 (18041303)	0.41903 (18011504)	
6261015.6	1.67846 (18021724)	1.24832 (18021724)	0.76079
(18100103)	0.41952 (18041303)	0.40888 (18011504)	
6260815.6	1.59983 (18021724)	1.17426 (18021724)	0.70992
(18100103)	0.40889 (18041303)	0.39911 (18011504)	
6260615.6	1.52368 (18021724)	1.10452 (18021724)	0.66711
(18021724)	0.39865 (18041303)	0.39177 (18123108)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION ***
 INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

*** ** CONC OF OTHER IN MICROGRAMS/M**3

Y-COORD (METERS)	261196.36	260596.36	261396.36	260796.36	X-COORD (METERS) 260996.36

6260415.6	1.45014 (18021724)	1.03890 (18100103)	0.62347		
(18021724)	0.38877 (18041303)	0.38525 (18123108)			
6260215.6	1.37928 (18021724)	0.97674 (18100103)	0.58300		
(18021724)	0.37923 (18041303)	0.37893 (18123108)			
6260015.6	1.31115 (18021724)	0.91835 (18100103)	0.54545		
(18021724)	0.37268 (18123108)	0.37282 (18123108)			
6259815.6	1.24577 (18021724)	0.86352 (18100103)	0.51060		
(18021724)	0.36677 (18123108)	0.36691 (18123108)			
6259615.6	1.18313 (18021724)	0.81205 (18100103)	0.47824		
(18021724)	0.36104 (18123108)	0.36117 (18123108)			
6259415.6	1.12320 (18021724)	0.76376 (18100103)	0.44819		
(18021724)	0.35549 (18123108)	0.35562 (18123108)			
6259215.6	1.06595 (18021724)	0.71846 (18100103)	0.42026		
(18021724)	0.35011 (18123108)	0.35023 (18123108)			
6259015.6	1.01133 (18021724)	0.67597 (18100103)	0.39430		
(18021724)	0.34489 (18123108)	0.34501 (18123108)			
6258815.6	0.95926 (18021724)	0.63612 (18100103)	0.37016		
(18021724)	0.33982 (18123108)	0.33993 (18123108)			
6258615.6	0.90969 (18021724)	0.59944 (18021908)	0.34769		
(18021724)	0.33490 (18123108)	0.33501 (18123108)			
6258415.6	0.86253 (18021724)	0.56644 (18021724)	0.32995		
(18123108)	0.33012 (18123108)	0.33022 (18123108)			
6258215.6	0.81771 (18021724)	0.53369 (18021724)	0.32531		
(18123108)	0.32548 (18123108)	0.32557 (18123108)			
6258015.6	0.77513 (18021724)	0.50298 (18021724)	0.32080		
(18123108)	0.32096 (18123108)	0.32105 (18123108)			
6257815.6	0.73458 (18100103)	0.47417 (18021724)	0.31642		
(18123108)	0.31657 (18123108)	0.31665 (18123108)			
6257615.6	0.69594 (18100103)	0.44714 (18021724)	0.31215		
(18123108)	0.31229 (18123108)	0.31238 (18123108)			
6257415.6	0.65932 (18100103)	0.42179 (18021724)	0.30799		
(18123108)	0.30813 (18123108)	0.30821 (18123108)			
6257215.6	0.62463 (18100103)	0.39800 (18021724)	0.30395		

(18123108)	0.30408 (18123108)	0.30242 (18021908)	
6257015.6	0.59177 (18100103)	0.37568 (18021724)	0.30000
(18123108)	0.30013 (18123108)	0.29619 (18021908)	
6256815.6	0.56066 (18100103)	0.35473 (18021724)	0.29616
(18123108)	0.29629 (18123108)	0.29016 (18021908)	
6256615.6	0.53267 (18021724)	0.33507 (18021724)	0.29242
(18123108)	0.29254 (18123108)	0.28441 (18112507)	
6256415.6	0.50495 (18021724)	0.31662 (18021724)	0.28877
(18123108)	0.28888 (18123108)	0.28113 (18112507)	
6256215.6	0.47873 (18021724)	0.29929 (18021724)	0.28521
(18123108)	0.28532 (18123108)	0.27794 (18112507)	
6256015.6	0.45391 (18021724)	0.28302 (18021724)	0.28174
(18123108)	0.28184 (18123108)	0.27482 (18112507)	
6255815.6	0.43044 (18021724)	0.27821 (18123108)	0.27835
(18123108)	0.27845 (18123108)	0.27178 (18112507)	
6255615.6	0.40824 (18021724)	0.27490 (18123108)	0.27504
(18123108)	0.27513 (18123108)	0.26880 (18112507)	
6255415.6	0.38724 (18021724)	0.27167 (18123108)	0.27181
(18123108)	0.27190 (18123108)	0.26590 (18112507)	
6255215.6	0.36738 (18021724)	0.26852 (18123108)	0.26865
(18123108)	0.26874 (18123108)	0.26306 (18112507)	
6255015.6	0.34861 (18021724)	0.26544 (18123108)	0.26556
(18123108)	0.26565 (18123108)	0.26029 (18112507)	
6254815.6	0.33085 (18021724)	0.26243 (18123108)	0.26255
(18123108)	0.26263 (18123108)	0.25758 (18112507)	
6254615.6	0.31407 (18021724)	0.25949 (18123108)	0.25960
(18123108)	0.25969 (18123108)	0.25493 (18112507)	
6254415.6	0.29820 (18021724)	0.25661 (18123108)	0.25672
(18123108)	0.25680 (18123108)	0.25233 (18112507)	
6254215.6	0.28319 (18021724)	0.25380 (18123108)	0.25390
(18123108)	0.25398 (18123108)	0.24979 (18112507)	
6254015.6	0.26901 (18021724)	0.25104 (18123108)	0.25115
(18123108)	0.25122 (18123108)	0.24731 (18112507)	
6253815.6	0.25559 (18021724)	0.24835 (18123108)	0.24845
(18123108)	0.24852 (18123108)	0.24488 (18112507)	
6253615.6	0.24559 (18123108)	0.24571 (18123108)	0.24581
(18123108)	0.24588 (18123108)	0.24250 (18112507)	
6253415.6	0.24301 (18123108)	0.24313 (18123108)	0.24322
(18123108)	0.24329 (18123108)	0.24016 (18112507)	
6253215.6	0.24048 (18123108)	0.24060 (18123108)	0.24069
(18123108)	0.23975 (18021908)	0.23788 (18112507)	
6253015.6	0.23801 (18123108)	0.23813 (18123108)	0.23821
(18123108)	0.23561 (18112507)	0.23564 (18112507)	
6252815.6	0.23559 (18123108)	0.23570 (18123108)	0.23579
(18123108)	0.23342 (18112507)	0.23345 (18112507)	
6252615.6	0.23322 (18123108)	0.23332 (18123108)	0.23341
(18123108)	0.23127 (18112507)	0.23130 (18112507)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
261196.36	260596.36	260796.36	260996.36
261396.36			

6252415.6 | 0.23089 (18123108) 0.23099 (18123108) 0.23107
(18123108) 0.22916 (18112507) 0.22919 (18112507)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
262196.36	261596.36	261796.36	261996.36
262396.36			

6292415.6 | 0.59137 (18080917) 0.65691 (18080817) 1.09084

(18101106)	1.30969 (18101106)	1.30696 (18101106)	
6292215.6	0.82591 (18020108)	0.78977 (18080817)	0.86568
(18080817)	1.33737 (18101106)	1.32584 (18101106)	
6292015.6	1.13568 (18022820)	0.93295 (18010318)	1.09387
(18010318)	1.37473 (18020206)	1.34478 (18101106)	
6291815.6	1.22153 (18022820)	1.18002 (18010318)	1.25525
(18010318)	1.35035 (18020206)	1.36375 (18101106)	
6291615.6	1.26441 (18022820)	1.30506 (18010318)	1.33989
(18101106)	1.14325 (18020206)	1.54409 (18101106)	
6291415.6	1.28707 (18022820)	1.21236 (18020108)	1.36029
(18101106)	1.29657 (18020201)	1.48762 (18020206)	
6291215.6	1.33982 (18022820)	1.14739 (18022820)	1.38131
(18101106)	1.58875 (18020201)	1.47978 (18020206)	
6291015.6	1.42027 (18022820)	1.22821 (18022820)	1.40214
(18101106)	1.59164 (18020201)	1.50422 (18020206)	
6290815.6	1.50302 (18121922)	1.82898 (18010318)	1.42327
(18101106)	1.20211 (18020206)	1.55601 (18101106)	
6290615.6	1.76052 (18102820)	1.99693 (18111623)	1.44565
(18101106)	1.32661 (18020201)	1.55558 (18101106)	
6290415.6	1.69316 (18022820)	1.66978 (18111623)	1.82135
(18111623)	2.33865 (18021603)	1.30958 (18020206)	
6290215.6	1.82638 (18121922)	1.92290 (18010318)	1.57202
(18111623)	2.57952 (18021603)	1.60164 (18021603)	
6290015.6	1.51723 (18121922)	1.30356 (18022820)	1.51283
(18101106)	2.43794 (18021603)	1.77775 (18021603)	
6289815.6	1.20706 (18121922)	1.28547 (18022820)	1.53574
(18101106)	2.39824 (18021603)	1.68839 (18021603)	
6289615.6	1.28068 (18020108)	1.28515 (18022820)	1.55909
(18101106)	2.30656 (18021603)	1.55146 (18020201)	
6289415.6	1.62580 (18022820)	1.28157 (18022820)	1.58291
(18101106)	2.20518 (18021603)	1.48048 (18021603)	
6289215.6	1.64361 (18022820)	1.31787 (18020108)	1.60718
(18101106)	2.14421 (18021603)	1.35395 (18021406)	
6289015.6	1.63922 (18022820)	1.35277 (18020108)	1.63197
(18101106)	2.05085 (18021603)	1.44203 (18021406)	
6288815.6	1.64240 (18022820)	1.61149 (18020108)	1.65691
(18101106)	1.95340 (18021603)	1.53579 (18021406)	
6288615.6	1.63772 (18022820)	1.70462 (18010318)	1.64566
(18010318)	1.88024 (18021603)	1.54532 (18101106)	
6288415.6	1.63240 (18022820)	1.68516 (18010318)	1.59665
(18010318)	1.75414 (18020201)	1.53962 (18101106)	
6288215.6	1.63440 (18022820)	1.62304 (18010318)	1.56877
(18020108)	1.69451 (18020201)	1.59940 (18020206)	
6288015.6	1.64425 (18022820)	1.65042 (18010318)	1.60821
(18020108)	1.60122 (18020201)	1.71730 (18020206)	
6287815.6	1.67111 (18022820)	1.64007 (18010318)	1.64302
(18020108)	1.62018 (18020206)	1.78001 (18020206)	
6287615.6	1.69874 (18022820)	1.70683 (18010318)	1.67919
(18020108)	1.70129 (18020206)	1.84067 (18020206)	
6287415.6	1.73621 (18022820)	1.71559 (18010318)	1.71240

(18020108)	1.74452 (18020206)	1.88507 (18020206)	
6287215.6	1.76572 (18022820)	1.72380 (18010318)	1.74191
(18020108)	1.78870 (18020206)	1.94312 (18020206)	
6287015.6	1.78657 (18022820)	1.73141 (18010318)	1.77825
(18020108)	1.84731 (18020206)	2.00117 (18020206)	
6286815.6	1.79618 (18022820)	1.73838 (18010318)	1.80402
(18020108)	1.89367 (18020206)	2.04529 (18020206)	
6286615.6	1.81422 (18022820)	1.74466 (18010318)	1.78366
(18020108)	1.94775 (18101106)	2.10839 (18020206)	
6286415.6	1.85985 (18022820)	1.77318 (18010318)	1.69402
(18020108)	1.95986 (18101106)	2.22950 (18020206)	
6286215.6	3.72931 (18020108)	1.75489 (18010318)	1.69349
(18020206)	1.96730 (18101106)	2.38237 (18020206)	
6286015.6	1.88392 (18022820)	2.72678 (18020108)	1.76866
(18020206)	1.97693 (18101106)	2.35840 (18020206)	
6285815.6	3.92514 (18020108)	1.59617 (18101106)	1.93794
(18020206)	1.97997 (18101106)	2.37238 (18020206)	
6285615.6	1.81442 (18022820)	1.63514 (18080817)	1.91684
(18020206)	1.99071 (18101106)	2.38278 (18020206)	
6285415.6	1.86231 (18022820)	1.66771 (18101106)	2.06922
(18020206)	1.99185 (18101106)	2.48639 (18020206)	
6285215.6	1.87944 (18022820)	1.70709 (18080817)	2.10582
(18020206)	2.03724 (18021406)	2.49578 (18020206)	
6285015.6	1.96416 (18022820)	1.75226 (18080817)	2.21178
(18020206)	2.19035 (18021406)	2.52803 (18020206)	
6284815.6	2.03583 (18022820)	1.79128 (18080817)	2.25853
(18101106)	2.35493 (18021406)	2.58668 (18020206)	
6284615.6	2.03879 (18022820)	1.84763 (18080817)	2.28526
(18101106)	2.53174 (18021406)	2.58873 (18020206)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	261596.36	261796.36	261996.36

262196.36

262396.36

6284415.6	2.11525 (18022820)	1.92717 (18010318)	2.31693
(18101106)	2.72157 (18021406)	2.61673 (18020206)	
6284215.6	2.27296 (18022820)	3.38124 (18020108)	2.34628
(18101106)	2.92312 (18020206)	2.70579 (18020206)	
6284015.6	2.40374 (18022820)	2.21237 (18010318)	2.31762
(18020108)	2.90913 (18020206)	2.51756 (18020206)	
6283815.6	2.51845 (18022820)	2.31685 (18010318)	2.40313
(18101106)	2.84117 (18020206)	6.65056 (18021406)	
6283615.6	2.63951 (18022820)	2.57416 (18010318)	2.43253
(18101106)	2.68611 (18020206)	2.35019 (18020206)	
6283415.6	2.85043 (18022820)	2.72539 (18010318)	2.51636
(18110218)	2.71923 (18020206)	2.26985 (18020206)	
6283215.6	2.06649 (18010318)	3.12395 (18010318)	2.63523
(18020201)	2.62460 (18020206)	2.20097 (18020206)	
6283015.6	3.11007 (18022820)	2.93406 (18020108)	2.92108
(18021603)	2.55746 (18020206)	2.42442 (18022822)	
6282815.6	3.21425 (18022820)	2.93349 (18020108)	3.12029
(18021603)	2.57419 (18020206)	2.67270 (18022822)	
6282615.6	3.31121 (18022820)	2.82530 (18020108)	3.05929
(18021603)	2.47362 (18020206)	2.94836 (18022822)	
6282415.6	2.78380 (18020108)	2.64435 (18080817)	3.25481
(18021603)	2.59649 (18020206)	3.17250 (18022822)	
6282215.6	3.34689 (18020108)	2.70982 (18080817)	3.31150
(18021603)	2.56257 (18020206)	3.44888 (18022822)	
6282015.6	3.26823 (18020108)	2.94588 (18020108)	3.50345
(18021603)	2.77577 (18020206)	3.62059 (18022822)	
6281815.6	2.95633 (18020108)	3.06768 (18020108)	3.60672
(18021603)	2.74914 (18020206)	3.61543 (18022822)	
6281615.6	2.96822 (18010318)	3.01534 (18020201)	3.75858
(18021603)	2.36882 (18080916)	3.95959 (18022822)	
6281415.6	3.06765 (18010318)	3.52950 (18020201)	3.69885
(18021603)	2.46553 (18080916)	4.13485 (18022822)	
6281215.6	3.22604 (18010318)	3.92062 (18020201)	3.89320
(18021603)	2.57783 (18022822)	4.27152 (18022822)	
6281015.6	3.48015 (18010318)	3.93477 (18020201)	3.73123
(18021603)	2.95829 (18022822)	4.34218 (18022822)	
6280815.6	3.60730 (18010318)	4.15229 (18020201)	3.49137
(18020201)	3.34117 (18022822)	4.35670 (18022822)	
6280615.6	3.82684 (18010318)	5.03321 (18020201)	3.75833
(18020201)	4.24647 (18112501)	4.42619 (18020119)	
6280415.6	4.10901 (18010318)	5.84173 (18021603)	4.07498
(18021603)	4.65331 (18112501)	4.85416 (18020119)	
6280215.6	5.16448 (18022820)	5.59365 (18021603)	4.46043
(18021603)	5.75514 (18112501)	5.23502 (18020119)	
6280015.6	5.38484 (18022820)	7.46054 (18021603)	4.34002
(18021603)	6.62354 (18112501)	5.51416 (18020119)	

6279815.6	5.58774 (18022820)	7.81813 (18021603)	4.27974
(18091517)	7.33955 (18112501)	5.89048 (18013006)	
6279615.6	5.79582 (18022820)	9.39438 (18111624)	4.51812
(18091517)	8.41290 (18112501)	6.57123 (18013006)	
6279415.6	6.08164 (18022820)	9.83374 (18020201)	5.56420
(18021524)	9.66067 (18112501)	7.72194 (18112520)	
6279215.6	6.95832 (18102820)	11.88342 (18111624)	7.27251
(18021524)	10.74155 (18112722)	8.80544 (18012323)	
6279015.6	11.93409 (18102820)	13.35097 (18111624)	8.73220
(18021406)	11.83928 (18112722)	11.98472 (18012323)	
6278815.6	11.85188 (18102820)	14.59105 (18111624)	14.53717
(18123123)	12.99276 (18112722)	13.03592 (18012323)	
6278615.6	14.35967 (18102820)	18.15047 (18111701)	18.90272
(18123123)	14.37175 (18022824)	15.45178 (18012323)	
6278415.6	15.16795 (18102820)	18.52467 (18111701)	20.29076
(18123123)	13.34158 (18022824)	16.91929 (18111522)	
6278215.6	16.40639 (18102820)	20.07828 (18111701)	23.97733
(18021406)	13.43189 (18013006)	20.96332 (18111522)	
6278015.6	18.49703 (18072903)	21.61821 (18010122)	24.72056
(18123123)	15.36983 (18013006)	22.18406 (18111522)	
6277815.6	18.79071 (18102820)	21.41693 (18111701)	27.15118
(18123123)	19.59149 (18012323)	21.47822 (18111522)	
6277615.6	19.53147 (18102820)	23.55832 (18010122)	25.78861
(18123123)	22.14192 (18121921)	20.45090 (18020205)	
6277415.6	20.30136 (18102820)	24.82753 (18010122)	25.97406
(18123123)	23.65202 (18121921)	21.56343 (18020205)	
6277215.6	21.61567 (18102820)	28.32253 (18112003)	27.22077
(18022824)	24.03346 (18013006)	21.62453 (18020205)	
6277015.6	23.05694 (18102820)	27.20887 (18010122)	28.42075
(18022824)	26.01851 (18013006)	24.77561 (18021523)	
6276815.6	22.76320 (18102820)	28.97243 (18010122)	30.70307
(18022824)	28.65838 (18110523)	26.19795 (18021523)	
6276615.6	25.98103 (18012402)	28.92544 (18010122)	30.24188
(18022824)	30.75519 (18110523)	26.16609 (18042803)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)	261596.36	261796.36	261996.36	
	262196.36	262396.36		

6276415.6	27.76292 (18012402)	28.58808 (18010122)	29.65222
(18022824)	30.28977 (18110523)	28.08420 (18121018)	
6276215.6	30.68635 (18012402)	27.80367 (18022403)	27.24917
(18071717)	28.35808 (18013006)	34.44659 (18010521)	
6276015.6	33.03635 (18012402)	30.53142 (18021524)	33.02032
(18021406)	31.67183 (18020205)	33.86431 (18010521)	
6275815.6	33.64054 (18012402)	34.80394 (18021524)	39.27827
(18121921)	37.33063 (18021523)	31.23689 (18101902)	
6275615.6	38.81503 (18012402)	43.73364 (18021524)	41.24390
(18121921)	36.86074 (18121018)	42.74524 (18101902)	
6275415.6	49.38447 (18012402)	49.52508 (18021524)	50.73943
(18012323)	41.41153 (18010521)	37.34605 (18101105)	
6275215.6	81.79627 (18122624)	57.00271 (18021524)	58.29426
(18110523)	52.10896 (18010521)	35.65337 (18100204)	
6275015.6	63.22256 (18012402)	82.62437 (18112802)	56.24272
(18110523)	47.76214 (18101105)	49.30394 (18032402)	
6274815.6	70.55249 (18012402)	88.53654 (18123123)	60.23143
(18021523)	62.38587 (18101902)	64.60382 (18030101)	
6274615.6	96.12319 (18122624)	116.52960 (18101524)	69.58395
(18021523)	65.58833 (18042805)	65.21484 (18112504)	
6274415.6	177.49268 (18122624)	135.82999 (18112802)	106.71241
(18020622)	84.17221 (18032402)	80.84485 (18020122)	
6274215.6	211.27277 (18122624)	142.16931 (18020605)	116.35725
(18020622)	98.91813 (18030101)	81.18233 (18122422)	
6274015.6	254.19290 (18122624)	206.36532 (18101524)	164.28093
(18111323)	148.67689 (18012324)	85.35794 (18083118)	
6273815.6	360.57994 (18122624)	175.68623 (18111522)	198.17245
(18012322)	146.42179 (18022324)	113.41766 (18101901)	
6273615.6	357.88155 (18122624)	212.48791 (18042803)	170.81187
(18030102)	147.53401 (18032424)	118.80731 (18102723)	
6273415.6	241.42229 (18121922)	213.89994 (18020124)	231.04353
(18022401)	226.80785 (18120601)	134.03216 (18092417)	
6273215.6	445.32144 (18072903)	253.13325 (18081817)	298.04998
(18032424)	254.56107 (18111324)	227.31077 (18122621)	
6273015.6	1172.75358 (18072903)	635.95429 (18012324)	498.11787
(18120202)	406.18954 (18010804)	235.21525 (18122202)	
6272815.6	2164.83586 (18072903)	983.29962 (18120524)	739.43924
(18010804)	434.00065 (18101823)	205.10168 (18122702)	
6272615.6	5851.13368 (18072903)	2245.04066 (18032102)	766.35180
(18102419)	453.14447 (18020620)	309.44340 (18101821)	
6272415.6	0.00000 (00000000)	3968.00665 (18110504)	1168.79710

(18123124)	843.45464 (18123124)	412.56825 (18031203)	
6272215.6	502.45583 (18021724)	404.99349 (18041619)	1743.35472
(18120603)	1176.60680 (18120604)	540.24523 (18010602)	
6272015.6	159.42649 (18021724)	204.00987 (18042301)	139.62203
(18032504)	326.99827 (18041619)	570.13191 (18031222)	
6271815.6	78.66253 (18100103)	136.20308 (18061706)	98.40154
(18120401)	75.29834 (18032504)	101.22582 (18041619)	
6271615.6	46.54611 (18100103)	67.33128 (18111402)	72.81591
(18042301)	72.43780 (18012224)	64.01784 (18032504)	
6271415.6	30.71870 (18021724)	68.51752 (18033003)	63.48956
(18040405)	57.63685 (18120401)	57.29666 (18110321)	
6271215.6	21.55424 (18021724)	54.44523 (18020805)	51.09566
(18061706)	39.32428 (18042301)	34.26038 (18120401)	
6271015.6	15.78734 (18021724)	43.83048 (18111503)	36.99952
(18061706)	37.22119 (18040405)	34.57121 (18120401)	
6270815.6	12.03781 (18021724)	57.93622 (18111503)	24.92824
(18031221)	32.23865 (18010801)	25.14948 (18042301)	
6270615.6	9.28471 (18021724)	28.00710 (18111503)	24.33052
(18033003)	28.66279 (18061706)	23.49613 (18040405)	
6270415.6	7.49157 (18021724)	21.79337 (18111503)	24.95614
(18033003)	23.57562 (18061706)	23.65465 (18040405)	
6270215.6	6.05092 (18021724)	16.90580 (18111503)	22.90320
(18020805)	16.38044 (18061706)	20.09962 (18041304)	
6270015.6	4.99582 (18021724)	13.16584 (18111503)	20.08498
(18020805)	13.81414 (18031221)	18.91208 (18061706)	
6269815.6	4.22182 (18121006)	10.30061 (18031101)	17.52423
(18111503)	12.65077 (18031221)	16.53756 (18061706)	
6269615.6	3.86972 (18121006)	8.13726 (18111503)	16.04195
(18111503)	13.19205 (18033003)	12.85581 (18111402)	
6269415.6	3.56379 (18121006)	6.47045 (18111503)	14.45059
(18111503)	13.60734 (18033003)	9.39840 (18120403)	
6269215.6	3.29573 (18121006)	5.67754 (18121006)	12.79348
(18111503)	13.08967 (18020805)	9.06702 (18031221)	
6269015.6	3.05909 (18121006)	5.24994 (18121006)	11.18703
(18111503)	12.18751 (18020805)	8.54050 (18031221)	
6268815.6	2.84883 (18121006)	4.86703 (18121006)	9.69698
(18111503)	11.06236 (18020805)	7.85025 (18033003)	
6268615.6	2.66092 (18121006)	4.52309 (18121006)	8.35450
(18111503)	9.93886 (18033003)	8.45751 (18033003)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	261596.36	261796.36	X-COORD (METERS)
262196.36		262396.36	261996.36

6268415.6	2.49209 (18121006)	4.21318 (18121006)	7.16869
(18111503)	9.39537 (18111503)	8.74235 (18033003)	
6268215.6	2.33970 (18121006)	3.93309 (18121006)	6.13560
(18111503)	8.88878 (18111503)	8.58215 (18020805)	
6268015.6	2.20157 (18121006)	3.67920 (18121006)	5.24418
(18031101)	8.28892 (18111503)	8.28674 (18020805)	
6267815.6	2.07587 (18121006)	3.44839 (18121006)	4.48015
(18111503)	7.63999 (18111503)	7.80893 (18020805)	
6267615.6	1.96109 (18121006)	3.23800 (18121006)	3.97458
(18031321)	6.97591 (18111503)	7.21203 (18020805)	
6267415.6	1.85592 (18121006)	3.04573 (18121006)	3.73195
(18031321)	6.32139 (18111503)	6.55074 (18020805)	
6267215.6	1.75929 (18121006)	2.86957 (18121006)	3.50788
(18031321)	5.69341 (18111503)	6.22063 (18111503)	
6267015.6	1.67024 (18121006)	2.70779 (18121006)	3.30084
(18031321)	5.10283 (18111503)	6.03066 (18111503)	
6266815.6	1.58798 (18121006)	2.55889 (18121006)	3.10937
(18031321)	4.55580 (18111503)	5.77869 (18111503)	
6266615.6	1.51181 (18121006)	2.42155 (18121006)	2.93215
(18031321)	4.07660 (18121006)	5.48241 (18111503)	
6266415.6	1.44111 (18121006)	2.29461 (18121006)	2.76796
(18031321)	3.61993 (18050502)	5.15732 (18111503)	
6266215.6	1.37536 (18121006)	2.17707 (18121006)	2.61567
(18031321)	3.19503 (18050502)	4.81642 (18111503)	
6266015.6	1.31410 (18121006)	2.06802 (18121006)	2.47427
(18031321)	2.82591 (18111503)	4.47025 (18111503)	
6265815.6	1.25691 (18121006)	1.96668 (18121006)	2.34283
(18031321)	2.49972 (18111503)	4.12703 (18111503)	
6265615.6	1.20343 (18121006)	1.86937 (18031321)	2.22051
(18031321)	2.34090 (18031321)	3.79300 (18111503)	
6265415.6	1.15334 (18121006)	1.76801 (18031321)	2.10655
(18031321)	2.23834 (18031321)	3.53480 (18050502)	
6265215.6	1.10635 (18121006)	1.67420 (18031321)	2.00025
(18031321)	2.14086 (18031321)	3.21618 (18050502)	
6265015.6	1.06221 (18121006)	1.58724 (18031321)	1.90099
(18031321)	2.04826 (18031321)	2.92092 (18050502)	

6264815.6	1.02069 (18121006)	1.50647 (18031321)	1.80820
(18031321)	1.96249 (18031321)	2.64363 (18050502)	
6264615.6	0.98157 (18121006)	1.43133 (18031321)	1.72136
(18031321)	1.87837 (18031321)	2.38968 (18050502)	
6264415.6	0.94468 (18121006)	1.36131 (18031321)	1.64047
(18031321)	1.79853 (18031321)	2.15450 (18050502)	
6264215.6	0.90985 (18121006)	1.29598 (18031321)	1.56595
(18031321)	1.72319 (18031321)	1.94473 (18111503)	
6264015.6	0.87692 (18121006)	1.23492 (18031321)	1.49209
(18031321)	1.65167 (18031321)	1.75391 (18111503)	
6263815.6	0.84576 (18121006)	1.17779 (18031321)	1.42478
(18031321)	1.58374 (18031321)	1.61653 (18031321)	
6263615.6	0.81624 (18121006)	1.12425 (18031321)	1.36147
(18031321)	1.51850 (18031321)	1.56013 (18031321)	
6263415.6	0.78825 (18121006)	1.07402 (18031321)	1.30186
(18031321)	1.45726 (18031321)	1.50486 (18031321)	
6263215.6	0.76169 (18121006)	1.02683 (18031321)	1.24569
(18031321)	1.39905 (18031321)	1.45320 (18031321)	
6263015.6	0.73645 (18121006)	0.98246 (18031321)	1.19270
(18031321)	1.34372 (18031321)	1.40339 (18031321)	
6262815.6	0.71246 (18121006)	0.94068 (18031321)	1.14268
(18031321)	1.29110 (18031321)	1.35539 (18031321)	
6262615.6	0.68963 (18121006)	0.90130 (18031321)	1.09541
(18031321)	1.24104 (18031321)	1.30916 (18031321)	
6262415.6	0.66578 (18031321)	0.86415 (18031321)	1.05071
(18031321)	1.19340 (18031321)	1.26465 (18031321)	
6262215.6	0.63978 (18031321)	0.82906 (18031321)	1.00841
(18031321)	1.14803 (18031321)	1.22181 (18031321)	
6262015.6	0.61516 (18031321)	0.79589 (18031321)	0.96835
(18031321)	1.10483 (18031321)	1.18059 (18031321)	
6261815.6	0.59184 (18031321)	0.76451 (18031321)	0.93037
(18031321)	1.06366 (18031321)	1.14095 (18031321)	
6261615.6	0.56971 (18031321)	0.73479 (18031321)	0.89434
(18031321)	1.02441 (18031321)	1.10282 (18031321)	
6261415.6	0.54871 (18031321)	0.70661 (18031321)	0.86015
(18031321)	0.98698 (18031321)	1.06614 (18031321)	
6261215.6	0.52876 (18031321)	0.67989 (18031321)	0.82766
(18031321)	0.95127 (18031321)	1.03088 (18031321)	
6261015.6	0.50980 (18031321)	0.65452 (18031321)	0.79678
(18031321)	0.91719 (18031321)	0.99697 (18031321)	
6260815.6	0.49175 (18031321)	0.63041 (18031321)	0.76741
(18031321)	0.88464 (18031321)	0.96436 (18031321)	
6260615.6	0.47457 (18031321)	0.60749 (18031321)	0.73945
(18031321)	0.85355 (18031321)	0.93301 (18031321)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

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Y-COORD (METERS)	261596.36	261796.36	X-COORD (METERS) 261996.36
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262196.36	262396.36
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6260415.6	0.45819 (18031321)	0.58568 (18031321)	0.71283
(18031321)	0.82383 (18031321)	0.90285 (18031321)	
6260215.6	0.44258 (18031321)	0.56491 (18031321)	0.68745
(18031321)	0.79542 (18031321)	0.87384 (18031321)	
6260015.6	0.42768 (18031321)	0.54513 (18031321)	0.66325
(18031321)	0.76825 (18031321)	0.84595 (18031321)	
6259815.6	0.41346 (18031321)	0.52626 (18031321)	0.64017
(18031321)	0.74225 (18031321)	0.81911 (18031321)	
6259615.6	0.39987 (18031321)	0.50826 (18031321)	0.61813
(18031321)	0.71735 (18031321)	0.79329 (18031321)	
6259415.6	0.38688 (18031321)	0.49108 (18031321)	0.59707
(18031321)	0.69352 (18031321)	0.76844 (18031321)	
6259215.6	0.37445 (18031321)	0.47466 (18031321)	0.57695
(18031321)	0.67068 (18031321)	0.74452 (18031321)	
6259015.6	0.36256 (18031321)	0.45897 (18031321)	0.55771
(18031321)	0.64879 (18031321)	0.72151 (18031321)	
6258815.6	0.35117 (18031321)	0.44397 (18031321)	0.53931
(18031321)	0.62781 (18031321)	0.69934 (18031321)	
6258615.6	0.34026 (18031321)	0.42962 (18031321)	0.52169
(18031321)	0.60768 (18031321)	0.67800 (18031321)	
6258415.6	0.33026 (18123108)	0.41587 (18031321)	0.50482
(18031321)	0.58837 (18031321)	0.65745 (18031321)	
6258215.6	0.32560 (18123108)	0.40271 (18031321)	0.48865
(18031321)	0.56983 (18031321)	0.63765 (18031321)	
6258015.6	0.32108 (18123108)	0.39009 (18031321)	0.47316
(18031321)	0.55203 (18031321)	0.61858 (18031321)	
6257815.6	0.31668 (18123108)	0.37800 (18031321)	0.45830
(18031321)	0.53494 (18031321)	0.60020 (18031321)	
6257615.6	0.31240 (18123108)	0.36640 (18031321)	0.44405
(18031321)	0.51851 (18031321)	0.58248 (18031321)	
6257415.6	0.30824 (18123108)	0.35526 (18031321)	0.43036

(18031321)	0.50272 (18031321)	0.56540 (18031321)	
6257215.6	0.30418 (18123108)	0.34457 (18031321)	0.41723
(18031321)	0.48753 (18031321)	0.54893 (18031321)	
6257015.6	0.30023 (18123108)	0.33430 (18031321)	0.40461
(18031321)	0.47293 (18031321)	0.53304 (18031321)	
6256815.6	0.29638 (18123108)	0.32443 (18031321)	0.39248
(18031321)	0.45887 (18031321)	0.51772 (18031321)	
6256615.6	0.29263 (18123108)	0.31494 (18031321)	0.38082
(18031321)	0.44535 (18031321)	0.50293 (18031321)	
6256415.6	0.28897 (18123108)	0.30582 (18031321)	0.36961
(18031321)	0.43232 (18031321)	0.48866 (18031321)	
6256215.6	0.28541 (18123108)	0.29704 (18031321)	0.35882
(18031321)	0.41978 (18031321)	0.47488 (18031321)	
6256015.6	0.28193 (18123108)	0.28858 (18031321)	0.34843
(18031321)	0.40769 (18031321)	0.46158 (18031321)	
6255815.6	0.27853 (18123108)	0.28045 (18031321)	0.33844
(18031321)	0.39605 (18031321)	0.44873 (18031321)	
6255615.6	0.27521 (18123108)	0.27519 (18123108)	0.32881
(18031321)	0.38482 (18031321)	0.43633 (18031321)	
6255415.6	0.27197 (18123108)	0.27196 (18123108)	0.31953
(18031321)	0.37399 (18031321)	0.42434 (18031321)	
6255215.6	0.26881 (18123108)	0.26879 (18123108)	0.31059
(18031321)	0.36355 (18031321)	0.41276 (18031321)	
6255015.6	0.26572 (18123108)	0.26570 (18123108)	0.30197
(18031321)	0.35347 (18031321)	0.40156 (18031321)	
6254815.6	0.26270 (18123108)	0.26269 (18123108)	0.29366
(18031321)	0.34375 (18031321)	0.39074 (18031321)	
6254615.6	0.25820 (18121006)	0.25973 (18123108)	0.28563
(18031321)	0.33436 (18031321)	0.38027 (18031321)	
6254415.6	0.25342 (18121006)	0.25685 (18123108)	0.27789
(18031321)	0.32529 (18031321)	0.37015 (18031321)	
6254215.6	0.24981 (18112507)	0.25403 (18123108)	0.27042
(18031321)	0.31654 (18031321)	0.36036 (18031321)	
6254015.6	0.24732 (18112507)	0.25127 (18123108)	0.26321
(18031321)	0.30808 (18031321)	0.35089 (18031321)	
6253815.6	0.24489 (18112507)	0.24856 (18123108)	0.25624
(18031321)	0.29990 (18031321)	0.34172 (18031321)	
6253615.6	0.24251 (18112507)	0.24592 (18123108)	0.24950
(18031321)	0.29200 (18031321)	0.33284 (18031321)	
6253415.6	0.24018 (18112507)	0.24333 (18123108)	0.24329
(18123108)	0.28435 (18031321)	0.32425 (18031321)	
6253215.6	0.23789 (18112507)	0.24080 (18123108)	0.24076
(18123108)	0.27696 (18031321)	0.31593 (18031321)	
6253015.6	0.23565 (18112507)	0.23832 (18123108)	0.23828
(18123108)	0.26981 (18031321)	0.30788 (18031321)	
6252815.6	0.23346 (18112507)	0.23588 (18123108)	0.23585
(18123108)	0.26289 (18031321)	0.30007 (18031321)	
6252615.6	0.23131 (18112507)	0.23350 (18123108)	0.23347
(18123108)	0.25620 (18031321)	0.29251 (18031321)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 931
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	261596.36	261796.36	261996.36
262196.36		262396.36	

6252415.6 | 0.22920 (18112507) 0.23117 (18123108) 0.23113
(18123108) 0.24972 (18031321) 0.28519 (18031321)
^ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 932
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	262596.36	262796.36	262996.36
263196.36		263396.36	

6292415.6	1.18994 (18021406)	2.32860 (18021406)	1.96696
(18020206)	1.52344 (18020206)	0.99598 (18020206)	
6292215.6	1.25902 (18021406)	2.44268 (18021406)	2.80972
(18020206)	2.46579 (18020206)	1.40552 (18020206)	
6292015.6	1.33200 (18021406)	2.56133 (18021406)	3.79270
(18020206)	2.65867 (18020206)	1.60625 (18020206)	
6291815.6	1.40906 (18021406)	2.68458 (18021406)	3.79128
(18020206)	2.62319 (18020206)	1.56101 (18020206)	
6291615.6	1.49040 (18021406)	2.81249 (18021406)	3.41359
(18020206)	2.27445 (18020206)	1.51471 (18020206)	
6291415.6	1.57622 (18021406)	2.27375 (18020206)	2.06340
(18020206)	1.43707 (18020206)	1.29160 (18020206)	
6291215.6	1.63914 (18020206)	1.89496 (18020206)	1.44720
(18020206)	1.06910 (18020206)	0.92739 (18020206)	
6291015.6	1.67072 (18020206)	1.56141 (18020206)	1.16937
(18020206)	0.99264 (18020206)	1.00550 (18013006)	
6290815.6	1.76805 (18020206)	1.49116 (18020206)	1.11945
(18020206)	1.01928 (18022822)	1.09781 (18013006)	
6290615.6	1.73883 (18020206)	1.44758 (18020206)	1.09921
(18022822)	1.25529 (18022822)	1.19751 (18013006)	
6290415.6	1.65339 (18020206)	1.36164 (18020206)	1.20769
(18022822)	1.36354 (18022822)	1.30496 (18013006)	
6290215.6	1.35805 (18020206)	1.09099 (18020206)	1.31760
(18022822)	1.47780 (18022822)	1.42053 (18013006)	
6290015.6	1.14227 (18101106)	1.09568 (18080916)	1.42023
(18022822)	1.54240 (18022822)	1.54457 (18013006)	
6289815.6	1.12825 (18101106)	1.14682 (18080916)	1.74580
(18112501)	1.62263 (18112501)	1.67736 (18013006)	
6289615.6	1.11269 (18101106)	1.42578 (18021524)	2.05356
(18112501)	1.84319 (18112501)	1.81915 (18013006)	
6289415.6	1.09665 (18101106)	1.23539 (18021524)	2.05869
(18112501)	1.81887 (18112501)	1.97014 (18013006)	
6289215.6	1.07981 (18101106)	1.18786 (18080916)	2.21197
(18112501)	1.75895 (18112501)	2.13044 (18013006)	
6289015.6	1.08729 (18020206)	1.18540 (18080916)	2.26524
(18112501)	1.75458 (18112501)	2.30005 (18013006)	
6288815.6	1.19239 (18020206)	1.26027 (18112501)	2.38243
(18112501)	1.64902 (18112501)	2.47889 (18013006)	
6288615.6	1.27352 (18020206)	1.35939 (18112501)	2.28210
(18112501)	1.72812 (18020119)	2.66672 (18013006)	
6288415.6	1.28434 (18020206)	1.45941 (18112501)	2.20072
(18112501)	1.76226 (18020119)	2.86317 (18013006)	
6288215.6	1.32052 (18020206)	1.48256 (18022822)	2.04167
(18112501)	1.80467 (18020119)	3.06769 (18013006)	
6288015.6	1.47721 (18020206)	1.54278 (18022822)	2.01454
(18112501)	1.88061 (18013006)	3.17764 (18021406)	
6287815.6	1.58481 (18020206)	1.58203 (18022822)	1.89732
(18022822)	2.05078 (18013006)	2.99577 (18021406)	
6287615.6	1.62028 (18020206)	1.65491 (18022822)	1.86654

(18022822)	2.23277 (18013006)	2.81116 (18021406)	
6287415.6	1.63860 (18020206)	1.70693 (18022822)	1.78863
(18022822)	2.42670 (18013006)	2.62502 (18021406)	
6287215.6	1.69240 (18020206)	1.77065 (18022822)	1.75417
(18022822)	2.63256 (18013006)	2.43861 (18021406)	
6287015.6	1.73097 (18020206)	1.82851 (18022822)	1.68217
(18022822)	2.85018 (18013006)	2.25320 (18021406)	
6286815.6	1.71655 (18020206)	1.86365 (18022822)	1.68784
(18020119)	3.07916 (18013006)	2.07007 (18021406)	
6286615.6	1.74048 (18020206)	1.91261 (18022822)	1.75189
(18013006)	3.31886 (18013006)	1.89049 (18021406)	
6286415.6	1.80538 (18020206)	1.92331 (18022822)	1.92961
(18013006)	3.56839 (18013006)	1.71565 (18021406)	
6286215.6	1.93577 (18020206)	1.92177 (18022822)	2.12206
(18013006)	3.61425 (18021406)	1.57493 (18122921)	
6286015.6	1.93397 (18020206)	1.89165 (18022822)	2.32978
(18013006)	3.39237 (18021406)	1.71591 (18122921)	
6285815.6	1.96958 (18020206)	1.95866 (18022822)	2.55312
(18013006)	3.16620 (18021406)	1.84418 (18122921)	
6285615.6	2.03198 (18020206)	1.90176 (18022822)	2.79228
(18013006)	2.93753 (18021406)	1.95344 (18122921)	
6285415.6	1.85881 (18020206)	1.81421 (18022822)	3.04720
(18013006)	2.70824 (18021406)	2.02022 (18122921)	
6285215.6	1.86497 (18020206)	1.89150 (18022822)	3.31755
(18013006)	2.48022 (18021406)	2.07222 (18122921)	
6285015.6	1.85607 (18022822)	1.87315 (18022822)	3.60265
(18013006)	2.25539 (18021406)	2.10655 (18122921)	
6284815.6	1.97412 (18022822)	1.95606 (18013006)	3.90140
(18013006)	2.03566 (18021406)	2.08356 (18122921)	
6284615.6	2.07058 (18022822)	2.17401 (18013006)	4.21224
(18013006)	1.88628 (18122921)	2.01973 (18122921)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	X-COORD (METERS)		
	262596.36	262796.36	262996.36
263196.36	263396.36		

6284415.6	2.19829 (18022822)	2.41205 (18013006)	4.15625
(18021406)	2.01608 (18122921)	2.07891 (18021407)	
6284215.6	2.27919 (18022822)	2.67101 (18013006)	3.87896
(18021406)	2.17756 (18122921)	2.24524 (18021407)	
6284015.6	2.34755 (18022822)	2.95149 (18013006)	3.59486
(18021406)	2.28937 (18122921)	2.41180 (18021407)	
6283815.6	2.44520 (18022822)	3.25377 (18013006)	3.30672
(18021406)	2.38348 (18122921)	2.57563 (18021407)	
6283615.6	2.55102 (18022822)	3.57773 (18013006)	3.01746
(18021406)	2.43116 (18122921)	2.73329 (18021407)	
6283415.6	2.61642 (18022822)	3.92279 (18013006)	2.73011
(18021406)	2.49506 (18122921)	2.88089 (18021407)	
6283215.6	2.65843 (18022822)	4.28769 (18013006)	2.44770
(18021406)	2.43140 (18122921)	3.01415 (18021407)	
6283015.6	2.70262 (18022822)	4.67048 (18013006)	2.48268
(18122921)	2.50993 (18020120)	3.12853 (18021407)	
6282815.6	2.75530 (18022822)	5.06830 (18013006)	2.87616
(18122921)	2.83796 (18020120)	3.21935 (18021407)	
6282615.6	2.97140 (18020119)	4.84633 (18021406)	3.08494
(18122921)	3.11496 (18020120)	3.28196 (18021407)	
6282415.6	3.15562 (18020119)	4.48840 (18021406)	3.41311
(18122921)	3.21013 (18020120)	3.25205 (18013006)	
6282215.6	3.45873 (18013006)	4.11930 (18021406)	3.51732
(18122921)	3.33700 (18020120)	2.85793 (18013006)	
6282015.6	3.85349 (18013006)	3.74367 (18021406)	3.50678
(18122921)	3.31212 (18021407)	3.06065 (18122019)	
6281815.6	4.27985 (18013006)	3.43829 (18122420)	3.37393
(18122921)	3.44523 (18021407)	3.27106 (18021521)	
6281615.6	4.73669 (18013006)	3.34019 (18122921)	3.69354
(18020120)	3.54710 (18021407)	3.52461 (18012406)	
6281415.6	5.22167 (18013006)	3.73613 (18122921)	3.97373
(18020120)	3.61119 (18021407)	3.55659 (18122019)	
6281215.6	5.73100 (18013006)	4.18974 (18122921)	4.27923
(18020120)	3.56530 (18013006)	3.48337 (18122019)	
6281015.6	6.21129 (18021406)	4.55946 (18122921)	4.38383
(18020120)	3.60296 (18021407)	3.73593 (18120119)	
6280815.6	5.75407 (18021406)	4.75253 (18122921)	4.32850
(18020120)	4.23011 (18122019)	4.15179 (18120119)	
6280615.6	5.27031 (18021406)	4.71162 (18122921)	4.80727
(18010522)	4.48364 (18122019)	4.28441 (18120119)	
6280415.6	5.67610 (18122420)	4.71929 (18020120)	5.30110
(18122421)	4.52281 (18122019)	4.72758 (18101618)	
6280215.6	5.76718 (18122420)	5.27707 (18110520)	6.05162
(18122421)	4.88905 (18092821)	5.07977 (18101618)	

6280015.6	5.82139 (18112520)	5.95549 (18122320)	6.49384
(18012406)	5.53464 (18022402)	5.21595 (18101618)	
6279815.6	5.80546 (18122921)	7.59286 (18013006)	7.51554
(18012406)	6.54648 (18120119)	6.24000 (18012406)	
6279615.6	6.47476 (18092917)	7.09517 (18013006)	7.38012
(18092821)	6.48103 (18120119)	6.64494 (18021522)	
6279415.6	7.36241 (18092917)	8.68485 (18021407)	7.74332
(18092821)	6.23440 (18040317)	6.81741 (18101902)	
6279215.6	7.88891 (18020205)	9.26764 (18122421)	7.73046
(18022402)	6.53625 (18040317)	7.60326 (18011406)	
6279015.6	9.70161 (18013006)	9.59787 (18122421)	9.78695
(18022402)	7.76028 (18021522)	8.09630 (18100204)	
6278815.6	9.56468 (18122320)	9.30645 (18010522)	9.61447
(18022402)	9.26628 (18120120)	7.86692 (18122707)	
6278615.6	13.93166 (18020205)	9.51999 (18012406)	10.24290
(18012406)	9.63143 (18100204)	8.07764 (18122707)	
6278415.6	13.47177 (18020205)	11.27470 (18022402)	8.43385
(18101902)	12.19938 (18100204)	9.26056 (18011406)	
6278215.6	15.34732 (18013006)	15.65918 (18020124)	12.31399
(18120120)	12.52106 (18100204)	8.48381 (18011406)	
6278015.6	15.69774 (18021523)	17.95914 (18020124)	17.18872
(18101105)	10.22661 (18081219)	9.12568 (18101104)	
6277815.6	16.97406 (18021523)	17.55388 (18022402)	16.52793
(18100204)	12.82275 (18101104)	9.10031 (18081220)	
6277615.6	16.42541 (18092821)	14.39954 (18020124)	20.12270
(18011406)	15.30299 (18101104)	12.21624 (18030102)	
6277415.6	20.74256 (18121018)	21.18652 (18101902)	17.68440
(18100204)	12.97903 (18072620)	9.82883 (18040719)	
6277215.6	24.59154 (18022402)	25.70174 (18101902)	18.42658
(18032404)	16.54719 (18030101)	13.12814 (18093022)	
6277015.6	26.11964 (18022402)	23.99599 (18101105)	22.06896
(18011406)	21.90978 (18030101)	15.94746 (18111521)	
6276815.6	22.95506 (18010521)	23.65922 (18011406)	20.09154
(18072620)	15.50297 (18122303)	14.89359 (18073016)	
6276615.6	25.54880 (18101902)	22.68326 (18032404)	27.49737
(18030102)	26.52780 (18020123)	19.03521 (18020718)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	262596.36	262796.36	X-COORD (METERS) 262996.36
263196.36	263396.36		

6276415.6	32.70749 (18101902)	27.01026 (18032402)	33.52002
(18030101)	24.32943 (18112504)	21.26490 (18060223)	
6276215.6	30.31176 (18101105)	30.95368 (18012322)	25.74646
(18112504)	25.40779 (18020122)	26.70464 (18060223)	
6276015.6	28.34003 (18011406)	34.79102 (18030101)	32.18351
(18020123)	24.36753 (18101519)	27.83107 (18041307)	
6275815.6	32.20676 (18032402)	37.30260 (18030101)	24.98142
(18020718)	30.81192 (18122422)	27.72858 (18033017)	
6275615.6	34.85416 (18012322)	36.20770 (18020123)	27.56499
(18101519)	30.44105 (18041307)	27.79479 (18042018)	
6275415.6	46.45711 (18030101)	33.81114 (18112504)	38.22475
(18060223)	33.72634 (18033017)	39.79669 (18120601)	
6275215.6	48.53722 (18030101)	34.82410 (18020718)	31.53442
(18081419)	32.52228 (18071016)	35.71243 (18010524)	
6275015.6	50.64433 (18020123)	43.36346 (18122422)	39.23193
(18033017)	45.01631 (18010524)	34.33866 (18082418)	
6274815.6	56.38068 (18020122)	40.61217 (18083118)	49.17752
(18021602)	37.56606 (18072617)	39.40987 (18111324)	
6274615.6	55.50589 (18060223)	53.96632 (18120601)	62.15554
(18010524)	51.66947 (18111519)	37.83609 (18072616)	
6274415.6	53.02448 (18083118)	59.48771 (18120601)	53.61832
(18082418)	53.71139 (18120321)	48.53958 (18022320)	
6274215.6	68.07082 (18042018)	60.04708 (18072617)	76.42405
(18120321)	56.03766 (18022320)	68.09230 (18122621)	
6274015.6	108.60897 (18102723)	79.66048 (18111324)	62.67312
(18022320)	84.73247 (18122621)	50.80157 (18121019)	
6273815.6	90.21476 (18072904)	84.32442 (18122501)	110.63280
(18122621)	73.56263 (18072701)	61.19531 (18122202)	
6273615.6	99.54998 (18072417)	138.13390 (18122621)	118.60879
(18121103)	80.87241 (18081301)	97.91905 (18032106)	
6273415.6	176.31434 (18122621)	176.57564 (18121103)	102.59348
(18020524)	92.98222 (18081305)	84.91865 (18012320)	
6273215.6	177.56956 (18072701)	180.26549 (18020524)	116.51416
(18110501)	95.23600 (18011204)	123.73789 (18101822)	
6273015.6	201.78746 (18110501)	161.50426 (18011204)	179.60488
(18011204)	111.07436 (18020521)	94.41807 (18022405)	
6272815.6	223.45555 (18010803)	193.65991 (18020620)	163.19340
(18102420)	129.08888 (18101821)	135.69108 (18072704)	
6272615.6	220.51848 (18100122)	228.78672 (18100824)	165.93299

(18122620)	151.75411 (18122620)	135.41536 (18081306)	
6272415.6	288.72911 (18031203)	276.55118 (18031203)	229.77545
(18031203)	196.70874 (18031203)	171.84314 (18031203)	
6272215.6	312.34447 (18111202)	347.02309 (18030924)	285.70693
(18041306)	303.02626 (18012302)	255.11092 (18012302)	
6272015.6	480.04124 (18120203)	464.51267 (18120604)	329.73189
(18111401)	299.46389 (18111401)	214.85161 (18102504)	
6271815.6	305.97101 (18072301)	395.11749 (18031222)	243.51523
(18121101)	339.94310 (18120203)	291.84690 (18120604)	
6271615.6	57.94270 (18032504)	97.63190 (18032820)	352.66222
(18031205)	276.12479 (18031222)	163.77570 (18092424)	
6271415.6	52.60507 (18032504)	33.27321 (18032504)	49.15950
(18032820)	96.82461 (18041619)	274.58504 (18031205)	
6271215.6	72.75399 (18110321)	25.30332 (18032504)	37.87166
(18100104)	32.54789 (18041619)	44.80088 (18032820)	
6271015.6	43.54358 (18012224)	28.05675 (18060702)	20.67948
(18122105)	24.06859 (18122105)	18.95774 (18041619)	
6270815.6	39.67902 (18120401)	27.06355 (18012224)	23.90149
(18060702)	18.38342 (18122105)	22.22537 (18122105)	
6270615.6	37.92270 (18120401)	18.60591 (18110605)	21.73883
(18012224)	20.38259 (18060702)	16.54900 (18122105)	
6270415.6	26.08646 (18042301)	21.41289 (18080404)	17.11093
(18012224)	18.38660 (18110321)	16.95653 (18101705)	
6270215.6	25.45840 (18040405)	15.19396 (18120401)	16.63107
(18120401)	16.65494 (18012224)	15.82570 (18110321)	
6270015.6	17.05631 (18042301)	21.49184 (18042301)	16.02824
(18072403)	12.10275 (18110605)	15.07689 (18012224)	
6269815.6	16.07331 (18010801)	11.15753 (18040405)	10.85269
(18120401)	14.28054 (18120401)	10.79143 (18072323)	
6269615.6	14.49512 (18041304)	13.44036 (18040405)	10.22674
(18042301)	12.41365 (18120401)	11.00880 (18120401)	
6269415.6	13.83446 (18111402)	13.10480 (18120402)	8.18040
(18040405)	8.03384 (18120401)	11.73230 (18072403)	
6269215.6	12.54526 (18111402)	12.33821 (18120402)	10.28878
(18040405)	8.18339 (18042301)	9.60476 (18120401)	
6269015.6	10.28032 (18111402)	11.03487 (18041304)	10.33322
(18012306)	6.18088 (18040405)	6.12592 (18072403)	
6268815.6	7.78400 (18111402)	10.58064 (18111402)	10.37919
(18120402)	7.99910 (18040405)	6.70142 (18042301)	
6268615.6	6.62032 (18120403)	9.81620 (18111402)	9.37865
(18120402)	8.72898 (18042301)	4.78319 (18040405)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION

 INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

 ** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD (METERS)			X-COORD (METERS)
	262596.36	262796.36	262996.36
263196.36	263396.36		

6268415.6	6.48667 (18031221)	8.38685 (18111402)	8.73487
(18041304)	8.60559 (18040405)	6.30903 (18040405)	
6268215.6	6.20234 (18031221)	6.70967 (18111402)	8.40602
(18111402)	8.30736 (18120402)	7.25713 (18040405)	
6268015.6	5.82904 (18031221)	5.08361 (18111402)	7.92650
(18111402)	7.32776 (18120402)	7.41836 (18040405)	
6267815.6	5.59735 (18033003)	4.98823 (18031221)	6.97711
(18111402)	7.11642 (18041304)	7.15365 (18120402)	
6267615.6	5.97637 (18033003)	5.09303 (18012306)	5.80384
(18111402)	6.87482 (18111402)	6.73434 (18120402)	
6267415.6	6.18123 (18033003)	4.77297 (18031221)	4.60249
(18111402)	6.55665 (18111402)	5.99935 (18041304)	
6267215.6	6.13384 (18020805)	4.53945 (18031221)	4.15364
(18111606)	5.89773 (18111402)	5.92242 (18041304)	
6267015.6	6.02513 (18020805)	4.26716 (18031221)	4.05473
(18111606)	5.04885 (18111402)	5.74526 (18111402)	
6266815.6	5.80418 (18020805)	4.22031 (18033003)	4.16251
(18012306)	4.14432 (18111402)	5.52284 (18111402)	
6266615.6	5.49859 (18020805)	4.47191 (18033003)	3.78826
(18031221)	3.69407 (18111606)	5.04935 (18111402)	
6266415.6	5.13472 (18020805)	4.62550 (18033003)	3.66322
(18111606)	3.68810 (18111606)	4.42303 (18111402)	
6266215.6	4.73596 (18020805)	4.68246 (18120403)	3.47428
(18031221)	3.61632 (18111606)	3.73068 (18111402)	
6266015.6	4.43672 (18111503)	4.58724 (18020805)	3.26638
(18031221)	3.55822 (18111606)	3.40321 (18111606)	
6265815.6	4.36211 (18111503)	4.48190 (18020805)	3.30255
(18033003)	3.48892 (18111606)	3.40929 (18111606)	
6265615.6	4.24795 (18111503)	4.31764 (18020805)	3.48758
(18033003)	3.34235 (18111606)	3.38437 (18111606)	
6265415.6	4.10208 (18111503)	4.10798 (18020805)	3.60547
(18033003)	3.24955 (18111606)	3.31819 (18111606)	
6265215.6	3.93318 (18111503)	3.87030 (18020805)	3.66643
(18033003)	3.14449 (18111606)	3.09035 (18012306)	

6265015.6	3.74645 (18111503)	3.61007 (18020805)	3.61983
(18020805)	2.93904 (18111606)	2.97741 (18120403)	
6264815.6	3.55187 (18111503)	3.38012 (18033003)	3.57271
(18020805)	2.78342 (18111606)	3.09325 (18111606)	
6264615.6	3.36216 (18121006)	3.30598 (18111503)	3.48076
(18020805)	2.79729 (18033003)	2.99643 (18111606)	
6264415.6	3.21521 (18050502)	3.25437 (18111503)	3.35682
(18020805)	2.89199 (18033003)	2.86432 (18111606)	
6264215.6	2.99763 (18050502)	3.17960 (18111503)	3.20474
(18020805)	2.94734 (18033003)	2.77475 (18111606)	
6264015.6	2.78386 (18050502)	3.11340 (18121006)	3.03305
(18020805)	2.92407 (18020805)	2.66723 (18111606)	
6263815.6	2.57676 (18050502)	3.05249 (18121006)	2.84777
(18020805)	2.90412 (18020805)	2.56226 (18111606)	
6263615.6	2.37633 (18050502)	2.93883 (18050502)	2.68891
(18033003)	2.85432 (18020805)	2.40871 (18111606)	
6263415.6	2.18480 (18050502)	2.80597 (18050502)	2.64707
(18050502)	2.77801 (18020805)	2.36825 (18033003)	
6263215.6	2.00678 (18050502)	2.66649 (18050502)	2.62684
(18050502)	2.67965 (18020805)	2.41735 (18033003)	
6263015.6	1.83966 (18050502)	2.52172 (18050502)	2.59020
(18050502)	2.56576 (18020805)	2.40780 (18020805)	
6262815.6	1.68359 (18050502)	2.37650 (18050502)	2.53866
(18050502)	2.43934 (18020805)	2.40335 (18020805)	
6262615.6	1.53851 (18050502)	2.23354 (18050502)	2.47467
(18050502)	2.33531 (18033003)	2.37684 (18020805)	
6262415.6	1.40814 (18111503)	2.09280 (18050502)	2.39923
(18050502)	2.19065 (18033003)	2.33050 (18020805)	
6262215.6	1.28827 (18111503)	1.95558 (18050502)	2.31640
(18050502)	2.11805 (18050502)	2.26809 (18020805)	
6262015.6	1.18132 (18101806)	1.82285 (18050502)	2.22590
(18050502)	2.11333 (18050502)	2.19138 (18020805)	
6261815.6	1.14790 (18031321)	1.69537 (18050502)	2.13083
(18050502)	2.09666 (18050502)	2.10332 (18020805)	
6261615.6	1.11540 (18031321)	1.57368 (18050502)	2.03253
(18050502)	2.06899 (18050502)	2.03505 (18033003)	
6261415.6	1.08372 (18031321)	1.45813 (18050502)	1.93214
(18050502)	2.03131 (18050502)	1.92963 (18033003)	
6261215.6	1.05286 (18031321)	1.34893 (18050502)	1.83053
(18050502)	1.98461 (18050502)	1.81975 (18033003)	
6261015.6	1.02283 (18031321)	1.24616 (18050502)	1.73067
(18050502)	1.93130 (18050502)	1.72892 (18050502)	
6260815.6	0.99363 (18031321)	1.16135 (18101806)	1.63214
(18050502)	1.87247 (18050502)	1.73126 (18050502)	
6260615.6	0.96526 (18031321)	1.12644 (18101806)	1.53568
(18050502)	1.80695 (18050502)	1.72487 (18050502)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	262596.36	262796.36	262996.36
263196.36		263396.36	

6260415.6	0.93770 (18031321)	1.09153 (18101806)	1.44188
(18050502)	1.73923 (18050502)	1.71030 (18050502)	
6260215.6	0.91094 (18031321)	1.05676 (18101806)	1.35122
(18050502)	1.66909 (18050502)	1.68891 (18050502)	
6260015.6	0.88497 (18031321)	1.02228 (18101806)	1.26403
(18050502)	1.59715 (18050502)	1.66011 (18050502)	
6259815.6	0.85978 (18031321)	0.98819 (18101806)	1.18060
(18050502)	1.52422 (18050502)	1.62516 (18050502)	
6259615.6	0.83535 (18031321)	0.95459 (18101806)	1.12214
(18101806)	1.45100 (18050502)	1.58611 (18050502)	
6259415.6	0.81167 (18031321)	0.92156 (18101806)	1.09529
(18101806)	1.37813 (18050502)	1.54277 (18050502)	
6259215.6	0.78871 (18031321)	0.88917 (18101806)	1.06797
(18101806)	1.30613 (18050502)	1.49588 (18050502)	
6259015.6	0.76646 (18031321)	0.85748 (18101806)	1.04031
(18101806)	1.23545 (18050502)	1.44614 (18050502)	
6258815.6	0.74490 (18031321)	0.82652 (18101806)	1.01245
(18101806)	1.16648 (18050502)	1.39420 (18050502)	
6258615.6	0.72401 (18031321)	0.79634 (18101806)	0.98452
(18101806)	1.09950 (18050502)	1.34066 (18050502)	
6258415.6	0.70378 (18031321)	0.76696 (18101806)	0.95661
(18101806)	1.07268 (18101806)	1.28607 (18050502)	
6258215.6	0.68418 (18031321)	0.73841 (18101806)	0.92881
(18101806)	1.05252 (18101806)	1.23093 (18050502)	
6258015.6	0.66519 (18031321)	0.71069 (18101806)	0.90122
(18101806)	1.03161 (18101806)	1.17568 (18050502)	
6257815.6	0.64680 (18031321)	0.68381 (18101806)	0.87390
(18101806)	1.01010 (18101806)	1.12071 (18050502)	
6257615.6	0.62899 (18031321)	0.65778 (18101806)	0.84692

(18101806)	0.98808 (18101806)	1.06634 (18050502)	
6257415.6	0.61173 (18031321)	0.63646 (18031321)	0.82034
(18101806)	0.96568 (18101806)	1.03233 (18101806)	
6257215.6	0.59502 (18031321)	0.62069 (18031321)	0.79419
(18101806)	0.94300 (18101806)	1.01857 (18101806)	
6257015.6	0.57884 (18031321)	0.60533 (18031321)	0.76852
(18101806)	0.92013 (18101806)	1.00383 (18101806)	
6256815.6	0.56316 (18031321)	0.59036 (18031321)	0.74336
(18101806)	0.89714 (18101806)	0.98821 (18101806)	
6256615.6	0.54797 (18031321)	0.57578 (18031321)	0.71874
(18101806)	0.87413 (18101806)	0.97183 (18101806)	
6256415.6	0.53326 (18031321)	0.56157 (18031321)	0.69469
(18101806)	0.85115 (18101806)	0.95479 (18101806)	
6256215.6	0.51901 (18031321)	0.54774 (18031321)	0.67121
(18101806)	0.82828 (18101806)	0.93718 (18101806)	
6256015.6	0.50520 (18031321)	0.53428 (18031321)	0.64832
(18101806)	0.80555 (18101806)	0.91909 (18101806)	
6255815.6	0.49182 (18031321)	0.52117 (18031321)	0.62604
(18101806)	0.78303 (18101806)	0.90061 (18101806)	
6255615.6	0.47886 (18031321)	0.50841 (18031321)	0.60436
(18101806)	0.76076 (18101806)	0.88182 (18101806)	
6255415.6	0.46630 (18031321)	0.49599 (18031321)	0.58329
(18101806)	0.73878 (18101806)	0.86279 (18101806)	
6255215.6	0.45412 (18031321)	0.48390 (18031321)	0.56283
(18101806)	0.71711 (18101806)	0.84358 (18101806)	
6255015.6	0.44232 (18031321)	0.47213 (18031321)	0.54298
(18101806)	0.69580 (18101806)	0.82426 (18101806)	
6254815.6	0.43088 (18031321)	0.46069 (18031321)	0.52373
(18101806)	0.67485 (18101806)	0.80488 (18101806)	
6254615.6	0.41979 (18031321)	0.44955 (18031321)	0.50508
(18101806)	0.65430 (18101806)	0.78550 (18101806)	
6254415.6	0.40904 (18031321)	0.43871 (18031321)	0.48702
(18101806)	0.63417 (18101806)	0.76617 (18101806)	
6254215.6	0.39861 (18031321)	0.42816 (18031321)	0.46954
(18101806)	0.61445 (18101806)	0.74692 (18101806)	
6254015.6	0.38850 (18031321)	0.41790 (18031321)	0.45263
(18101806)	0.59518 (18101806)	0.72779 (18101806)	
6253815.6	0.37869 (18031321)	0.40791 (18031321)	0.43629
(18101806)	0.57635 (18101806)	0.70882 (18101806)	
6253615.6	0.36918 (18031321)	0.39819 (18031321)	0.42049
(18101806)	0.55797 (18101806)	0.69004 (18101806)	
6253415.6	0.35995 (18031321)	0.38874 (18031321)	0.40829
(18031321)	0.54005 (18101806)	0.67148 (18101806)	
6253215.6	0.35099 (18031321)	0.37954 (18031321)	0.39930
(18031321)	0.52259 (18101806)	0.65317 (18101806)	
6253015.6	0.34231 (18031321)	0.37058 (18031321)	0.39051
(18031321)	0.50560 (18101806)	0.63512 (18101806)	
6252815.6	0.33387 (18031321)	0.36187 (18031321)	0.38192
(18031321)	0.48906 (18101806)	0.61735 (18101806)	
6252615.6	0.32569 (18031321)	0.35339 (18031321)	0.37354

(18031321) 0.47297 (18101806) 0.59988 (18101806)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 937
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**
Y-COORD | X-COORD (METERS)
(METERS) | 262596.36 262796.36 262996.36
263196.36 263396.36

6252415.6 | 0.31774 (18031321) 0.34514 (18031321) 0.36536
(18031321) 0.45735 (18101806) 0.58272 (18101806)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 938
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**
Y-COORD | X-COORD (METERS)
(METERS) | 263596.36 263796.36 263996.36
264196.36 264396.36

6292415.6	1.09516 (18013006)	1.92808 (18013006)	1.71080
(18021406)	0.79705 (18021406)	0.80879 (18021407)	
6292215.6	1.18747 (18013006)	2.06055 (18013006)	1.60162
(18021406)	0.72579 (18021406)	0.87524 (18021407)	
6292015.6	1.28630 (18013006)	2.19887 (18013006)	1.49409
(18021406)	0.65819 (18021406)	0.94523 (18021407)	
6291815.6	1.39190 (18013006)	2.34282 (18013006)	1.38865
(18021406)	0.65884 (18121607)	1.01863 (18021407)	
6291615.6	1.50451 (18013006)	2.49210 (18013006)	1.28572
(18021406)	0.69351 (18122921)	1.09526 (18021407)	
6291415.6	1.62429 (18013006)	2.39023 (18021406)	1.18572
(18021406)	0.82769 (18122921)	1.17485 (18021407)	
6291215.6	1.75141 (18013006)	2.26041 (18021406)	1.08902
(18021406)	0.81188 (18021407)	1.25709 (18021407)	
6291015.6	1.88595 (18013006)	2.13009 (18021406)	0.99595
(18021406)	0.88305 (18021407)	1.34156 (18021407)	
6290815.6	2.02794 (18013006)	1.99990 (18021406)	0.90685
(18021406)	0.95841 (18021407)	1.42777 (18021407)	
6290615.6	2.17734 (18013006)	1.87050 (18021406)	0.82196
(18021406)	1.03786 (18021407)	1.51513 (18021407)	
6290415.6	2.33402 (18013006)	1.74250 (18021406)	0.74153
(18021406)	1.12122 (18021407)	1.60295 (18021407)	
6290215.6	2.49775 (18013006)	1.61655 (18021406)	0.82851
(18122921)	1.20824 (18021407)	1.69043 (18021407)	
6290015.6	2.66818 (18013006)	1.49324 (18021406)	0.90749
(18122921)	1.29856 (18021407)	1.77671 (18021407)	
6289815.6	2.81877 (18021406)	1.37315 (18021406)	1.08554
(18122921)	1.39173 (18021407)	1.86081 (18021407)	
6289615.6	2.66690 (18021406)	1.25683 (18021406)	1.30184
(18122921)	1.48718 (18021407)	1.94166 (18021407)	
6289415.6	2.51327 (18021406)	1.32866 (18122420)	1.52623
(18122921)	1.58425 (18021407)	2.01813 (18021407)	
6289215.6	2.35874 (18021406)	1.54313 (18122420)	1.72406
(18122921)	1.68211 (18021407)	2.08901 (18021407)	
6289015.6	2.20418 (18021406)	1.55241 (18122921)	1.69419
(18122921)	1.77984 (18021407)	2.15306 (18021407)	
6288815.6	2.05048 (18021406)	1.65118 (18122921)	1.65819
(18122921)	1.87637 (18021407)	2.20901 (18021407)	
6288615.6	1.89854 (18021406)	1.75341 (18122921)	1.59316
(18122921)	1.97053 (18021407)	2.25560 (18021407)	
6288415.6	1.95196 (18122420)	1.83231 (18122921)	1.56318
(18020120)	2.06101 (18021407)	2.16999 (18013006)	
6288215.6	1.92619 (18122420)	1.90962 (18122921)	1.69991
(18020120)	2.14640 (18021407)	1.98270 (18013006)	
6288015.6	1.86394 (18122420)	1.93770 (18122921)	1.81372
(18020120)	2.22521 (18021407)	1.79773 (18013006)	
6287815.6	1.75105 (18122420)	1.93986 (18122921)	1.88800

(18020120)	2.29590 (18021407)	1.61698 (18013006)	
6287615.6	1.66314 (18122921)	1.91457 (18122921)	1.98732
(18021407)	2.35688 (18021407)	1.55214 (18012406)	
6287415.6	1.75843 (18122921)	1.81596 (18122921)	2.09365
(18021407)	2.40659 (18021407)	1.73282 (18012406)	
6287215.6	1.85442 (18122921)	1.71941 (18122921)	2.19579
(18021407)	2.33744 (18013006)	1.91952 (18012406)	
6287015.6	1.90982 (18122921)	1.74563 (18020120)	2.29198
(18021407)	2.12475 (18013006)	2.10880 (18012406)	
6286815.6	1.95430 (18122921)	1.86273 (18021407)	2.38035
(18021407)	1.91474 (18013006)	2.09424 (18021407)	
6286615.6	1.95445 (18122921)	1.98765 (18021407)	2.45893
(18021407)	1.70983 (18013006)	2.00490 (18021407)	
6286415.6	1.92305 (18122921)	2.11166 (18021407)	2.52572
(18021407)	1.80492 (18012406)	1.90302 (18021407)	
6286215.6	1.87452 (18122921)	2.23294 (18021407)	2.57874
(18021407)	2.01204 (18012406)	1.79005 (18021407)	
6286015.6	1.78037 (18122921)	2.34944 (18021407)	2.52538
(18013006)	2.22280 (18012406)	1.66777 (18021407)	
6285815.6	1.82410 (18021407)	2.45893 (18021407)	2.28169
(18013006)	2.25232 (18021407)	1.53823 (18021407)	
6285615.6	1.96595 (18021407)	2.55898 (18021407)	2.04116
(18013006)	2.15638 (18021407)	1.45055 (18081716)	
6285415.6	2.10925 (18021407)	2.64708 (18021407)	1.88113
(18012406)	2.04511 (18021407)	1.46899 (18081716)	
6285215.6	2.25204 (18021407)	2.72063 (18021407)	2.11244
(18012406)	1.92022 (18021407)	1.44634 (18081716)	
6285015.6	2.39200 (18021407)	2.77707 (18021407)	2.34890
(18012406)	1.78387 (18021407)	1.38120 (18081716)	
6284815.6	2.52653 (18021407)	2.73745 (18013006)	2.43307
(18021407)	1.63857 (18021407)	1.39038 (18012408)	
6284615.6	2.65270 (18021407)	2.45525 (18013006)	2.32994
(18021407)	1.61653 (18081716)	1.47421 (18040317)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 *** ***
 *** 10:10:17

PAGE 939

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	263596.36	263796.36	X-COORD (METERS) 263996.36
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264196.36	264396.36
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6284415.6	2.76734 (18021407)	2.17696 (18013006)	2.20785
(18021407)	1.62298 (18081716)	1.49401 (18011406)	
6284215.6	2.86711 (18021407)	2.22150 (18012406)	2.06883
(18021407)	1.57335 (18081716)	1.85433 (18011406)	
6284015.6	2.94858 (18021407)	2.48910 (18012406)	1.91551
(18021407)	1.50136 (18040317)	2.06313 (18012406)	
6283815.6	3.00835 (18021407)	2.64178 (18021407)	1.77129
(18081716)	1.61970 (18040317)	1.94321 (18101317)	
6283615.6	2.97797 (18013006)	2.53093 (18021407)	1.81801
(18081716)	1.73746 (18040317)	2.04962 (18121005)	
6283415.6	2.64702 (18013006)	2.39629 (18021407)	1.80649
(18081716)	1.97605 (18011406)	2.31238 (18121005)	
6283215.6	2.33992 (18012406)	2.24027 (18021407)	1.73011
(18081716)	2.27543 (18012406)	2.53132 (18121005)	
6283015.6	2.64584 (18012406)	2.06614 (18021407)	1.96613
(18040317)	2.23854 (18040817)	2.68245 (18121005)	
6282815.6	2.88562 (18021407)	2.03323 (18081716)	2.14645
(18040317)	2.36916 (18040817)	2.74485 (18121005)	
6282615.6	2.76664 (18021407)	2.06999 (18081716)	2.64776
(18121005)	4.21825 (18011406)	2.70471 (18121005)	
6282415.6	2.80058 (18122019)	2.12874 (18040317)	2.63792
(18011406)	4.87915 (18011406)	5.11817 (18121005)	
6282215.6	2.82063 (18012408)	2.53485 (18040317)	3.24595
(18011406)	5.52728 (18011406)	4.63455 (18121005)	
6282015.6	3.02481 (18012408)	3.40277 (18012406)	3.92329
(18011406)	5.81447 (18121005)	4.00400 (18121005)	
6281815.6	3.21652 (18012408)	3.13751 (18012406)	4.64965
(18011406)	5.65040 (18121005)	3.28556 (18121005)	
6281615.6	3.38906 (18012408)	3.47091 (18012408)	5.39297
(18011406)	5.24219 (18121005)	3.72718 (18123120)	
6281415.6	3.53505 (18012408)	3.55052 (18011406)	6.10906
(18011406)	4.62475 (18121005)	3.73617 (18123120)	
6281215.6	3.64690 (18012408)	4.32728 (18011406)	6.16167
(18121005)	3.86378 (18121005)	3.35498 (18043016)	
6281015.6	3.91088 (18101618)	5.15810 (18011406)	5.88229
(18121005)	4.24626 (18123120)	3.67071 (18043016)	
6280815.6	3.92459 (18101618)	5.99927 (18011406)	5.32322
(18121005)	4.41037 (18123120)	3.55293 (18043016)	
6280615.6	4.18441 (18021522)	6.60522 (18121005)	4.54357
(18121005)	3.98580 (18123120)	4.15165 (18101617)	
6280415.6	4.84039 (18021522)	6.52571 (18121005)	4.99327
(18101104)	4.17100 (18043016)	4.18171 (18101617)	

6280215.6	5.76568 (18011406)	6.09013 (18121005)	5.64833
(18101104)	4.21339 (18101617)	4.55415 (18112519)	
6280015.6	6.72397 (18011406)	5.33683 (18121005)	5.41682
(18101104)	4.91112 (18101617)	4.73657 (18112519)	
6279815.6	7.11892 (18121005)	5.98310 (18101104)	4.76431
(18043016)	4.89822 (18093022)	4.99851 (18083120)	
6279615.6	7.10315 (18122707)	6.74788 (18101104)	4.87649
(18101617)	5.34943 (18040719)	5.15174 (18083120)	
6279415.6	7.40195 (18122707)	6.21833 (18101104)	5.51965
(18101617)	5.48978 (18111521)	5.26652 (18050416)	
6279215.6	7.44867 (18122707)	5.41004 (18043016)	5.83688
(18092820)	5.81905 (18083120)	5.41519 (18050416)	
6279015.6	8.32847 (18011406)	5.66435 (18101617)	6.17701
(18040719)	5.50340 (18050416)	4.98610 (18123119)	
6278815.6	7.52772 (18011406)	6.47921 (18101617)	6.66164
(18093022)	6.10149 (18050416)	5.77841 (18093021)	
6278615.6	6.39512 (18011406)	6.44385 (18092820)	6.71839
(18083120)	5.34317 (18050416)	6.24820 (18122704)	
6278415.6	6.91830 (18081220)	6.95132 (18040719)	6.52219
(18050416)	6.00814 (18122119)	8.00494 (18122704)	
6278215.6	8.16649 (18092820)	7.76826 (18083120)	6.62253
(18050416)	6.59140 (18041307)	7.67315 (18122220)	
6278015.6	7.99796 (18040719)	7.96941 (18083120)	6.16786
(18123119)	8.94800 (18041307)	8.30798 (18010805)	
6277815.6	9.68986 (18111521)	7.90659 (18090119)	7.59732
(18041318)	8.56055 (18122220)	8.23786 (18041307)	
6277615.6	11.12331 (18020123)	7.74341 (18050616)	10.07163
(18020202)	9.42258 (18010805)	6.91723 (18120118)	
6277415.6	10.35749 (18073016)	9.73678 (18093021)	10.00353
(18122220)	8.89791 (18010520)	8.27736 (18111620)	
6277215.6	11.97982 (18013007)	12.28214 (18020121)	10.72091
(18010805)	8.41465 (18090117)	9.85946 (18010121)	
6277015.6	13.18543 (18032422)	12.50049 (18020121)	10.66016
(18010805)	10.59489 (18112720)	10.46369 (18042802)	
6276815.6	15.55267 (18032422)	12.31971 (18010805)	9.87375
(18111620)	11.84250 (18081223)	10.56388 (18120820)	
6276615.6	16.70222 (18020204)	14.18722 (18110522)	13.67827
(18112720)	11.94080 (18081222)	10.58039 (18031919)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	263596.36	263796.36	X-COORD (METERS) 263996.36
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264196.36	264396.36
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6276415.6	18.55972 (18081419)	17.37148 (18120601)	16.72207
(18081223)	10.82897 (18072718)	11.15310 (18101118)	
6276215.6	22.58725 (18033017)	20.31854 (18010121)	14.86185
(18032618)	13.50014 (18031919)	16.19031 (18072907)	
6276015.6	22.58849 (18042018)	21.35663 (18042802)	17.72807
(18013008)	18.74554 (18072907)	16.47888 (18083117)	
6275815.6	31.58339 (18021602)	22.27622 (18072619)	22.52753
(18072904)	24.14684 (18111324)	16.18446 (18082417)	
6275615.6	27.18773 (18010524)	22.32779 (18081221)	24.26883
(18111324)	23.71800 (18101103)	19.45593 (18081816)	
6275415.6	26.98688 (18072617)	30.08649 (18111519)	27.58449
(18120321)	24.21655 (18072906)	19.22913 (18122703)	
6275215.6	33.91514 (18111519)	34.81423 (18110424)	25.21999
(18072906)	24.36371 (18112721)	30.94873 (18122621)	
6275015.6	36.54205 (18110424)	27.72852 (18082119)	27.49681
(18112721)	31.89974 (18122621)	25.14600 (18070220)	
6274815.6	32.16459 (18082417)	34.76538 (18022320)	37.06300
(18122621)	26.86503 (18070220)	27.05146 (18012106)	
6274615.6	40.66011 (18022320)	45.24531 (18122621)	30.00786
(18070220)	34.98944 (18072701)	29.08616 (18042017)	
6274415.6	55.75041 (18122621)	36.37647 (18110505)	39.77178
(18072701)	32.27107 (18042017)	34.87591 (18081302)	
6274215.6	39.42521 (18121019)	45.64235 (18072701)	35.73345
(18081301)	42.06223 (18081302)	45.58735 (18061602)	
6274015.6	52.45615 (18102717)	40.89100 (18120522)	50.63106
(18061602)	46.40071 (18081305)	29.35547 (18021718)	
6273815.6	65.83010 (18121920)	62.83540 (18061602)	47.47278
(18021718)	57.34339 (18122702)	37.18187 (18012118)	
6273615.6	69.58746 (18020524)	66.53869 (18122702)	46.76259
(18011204)	54.51597 (18101822)	53.64691 (18031423)	
6273415.6	66.82717 (18011204)	83.59568 (18101822)	70.26196
(18031423)	59.67025 (18020521)	40.43096 (18072919)	
6273215.6	85.00695 (18011204)	58.30944 (18020521)	52.85089
(18020620)	46.81799 (18121719)	54.26852 (18102420)	
6273015.6	100.11121 (18102420)	85.41444 (18101821)	65.23179
(18072704)	71.80908 (18100823)	60.58056 (18031023)	
6272815.6	125.51327 (18031023)	94.91696 (18011501)	82.38101

(18011501)	61.59295 (18101820)	58.15408 (18122620)	
6272615.6	108.76477 (18021719)	93.18555 (18021719)	63.83150
(18100822)	57.32328 (18031218)	48.44876 (18031218)	
6272415.6	153.16663 (18031203)	136.96704 (18031203)	123.14195
(18031203)	111.16018 (18110504)	94.41774 (18110504)	
6272215.6	204.31314 (18111201)	125.76327 (18041305)	119.65400
(18041305)	120.42439 (18060907)	96.46485 (18060907)	
6272015.6	172.19143 (18102504)	103.36747 (18111321)	128.32372
(18030924)	95.84461 (18111202)	102.45558 (18111201)	
6271815.6	186.67483 (18111602)	200.87204 (18111401)	165.11662
(18111401)	107.12967 (18102504)	99.07951 (18010602)	
6271615.6	225.94853 (18120203)	191.76532 (18120203)	212.37764
(18120604)	146.65953 (18120604)	128.66622 (18111401)	
6271415.6	207.17994 (18031222)	124.54730 (18121121)	110.57820
(18121101)	192.23150 (18120203)	92.80222 (18072302)	
6271215.6	136.81079 (18072301)	210.93274 (18031205)	147.20601
(18031222)	107.43583 (18121121)	66.96154 (18100121)	
6271015.6	26.26557 (18032820)	48.56105 (18072319)	151.00241
(18031205)	162.24431 (18031205)	133.25116 (18031222)	
6270815.6	15.46087 (18122105)	21.08850 (18041619)	26.98980
(18032820)	50.03866 (18072319)	142.33592 (18031205)	
6270615.6	20.64455 (18122105)	18.62784 (18032504)	13.36164
(18041619)	15.38356 (18032820)	31.69367 (18042907)	
6270415.6	15.02734 (18122105)	15.47683 (18032504)	15.68255
(18122105)	11.84744 (18031005)	11.80804 (18100104)	
6270215.6	14.13451 (18101705)	13.61369 (18111123)	13.42317
(18032504)	12.33330 (18032504)	11.49932 (18111121)	
6270015.6	13.42997 (18110321)	11.95590 (18111123)	11.95726
(18111123)	13.60112 (18032504)	15.07575 (18122105)	
6269815.6	13.02722 (18012224)	11.31330 (18122402)	10.83907
(18111123)	10.60309 (18111123)	14.68090 (18032504)	
6269615.6	11.03069 (18012224)	11.02547 (18122402)	9.92438
(18060702)	9.86165 (18111123)	9.48026 (18111123)	
6269415.6	8.62606 (18110605)	10.67800 (18012224)	10.16081
(18110321)	9.25372 (18060702)	8.86274 (18060702)	
6269215.6	10.08545 (18120401)	7.30663 (18072323)	9.88465
(18012224)	9.20485 (18110321)	8.58955 (18060702)	
6269015.6	9.68066 (18072403)	7.81357 (18120401)	7.76241
(18110605)	8.86055 (18012224)	8.24027 (18110321)	
6268815.6	7.53880 (18120401)	8.93727 (18120401)	6.51269
(18110605)	7.79428 (18012224)	7.75921 (18012224)	
6268615.6	5.27267 (18033007)	7.97526 (18072403)	7.45121
(18120401)	5.67104 (18080404)	7.54726 (18012224)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL

ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3 **

Y-COORD (METERS)			X-COORD (METERS)
	263596.36	263796.36	263996.36
264196.36	264396.36		

6268415.6	5.58869 (18042301)	5.99916 (18120401)	7.65992
(18072403)	5.81960 (18120401)	5.69543 (18072323)	
6268215.6	3.88417 (18032022)	4.84309 (18033007)	6.66598
(18120401)	6.87752 (18120401)	5.11654 (18110605)	
6268015.6	5.04303 (18040405)	4.73104 (18042301)	4.92777
(18033007)	6.60255 (18072403)	5.69780 (18120401)	
6267815.6	5.96654 (18040405)	3.24132 (18032022)	4.42381
(18033007)	5.52194 (18120401)	6.21772 (18120401)	
6267615.6	6.34642 (18040405)	4.08175 (18040405)	4.05398
(18042301)	4.56278 (18033007)	5.66945 (18072403)	
6267415.6	6.15151 (18040405)	4.98606 (18012306)	2.87970
(18033007)	4.09972 (18033007)	4.59834 (18120401)	
6267215.6	6.01328 (18120402)	5.43568 (18042301)	3.40761
(18012306)	3.50808 (18042301)	4.26403 (18033007)	
6267015.6	5.53243 (18120402)	5.45359 (18040405)	4.22755
(18012306)	2.69347 (18033007)	3.79514 (18033007)	
6266815.6	5.11270 (18041304)	5.27059 (18120402)	5.00394
(18042301)	2.95693 (18012306)	3.21826 (18101804)	
6266615.6	5.01836 (18041304)	5.08457 (18120402)	4.80212
(18040405)	3.73336 (18012306)	2.56419 (18033007)	
6266415.6	4.88178 (18111402)	4.60282 (18120402)	4.65337
(18040405)	4.42707 (18012306)	2.63323 (18012306)	
6266215.6	4.72729 (18111402)	4.41208 (18041304)	4.57893
(18120402)	4.21090 (18040405)	3.27533 (18012306)	
6266015.6	4.37961 (18111402)	4.31297 (18041304)	4.32566
(18120402)	4.20656 (18040405)	3.88188 (18012306)	
6265815.6	3.90420 (18111402)	4.21044 (18111402)	3.87483
(18120402)	4.06431 (18120402)	3.75316 (18042301)	
6265615.6	3.36302 (18111402)	4.09710 (18111402)	3.85131
(18041304)	3.98189 (18120402)	3.77620 (18040405)	
6265415.6	3.08511 (18111606)	3.83585 (18111402)	3.75200
(18041304)	3.70488 (18120402)	3.66181 (18040405)	

6265215.6	3.12344 (18111606)	3.46785 (18111402)	3.67228
(18111402)	3.35856 (18041304)	3.61057 (18120402)	
6265015.6	3.09399 (18111606)	3.03924 (18111402)	3.58941
(18111402)	3.39043 (18041304)	3.47273 (18120402)	
6264815.6	3.12344 (18111606)	2.77264 (18111606)	3.38796
(18111402)	3.29610 (18041304)	3.19419 (18120402)	
6264615.6	3.07599 (18111606)	2.82071 (18111606)	3.09834
(18111402)	3.23449 (18111402)	2.99738 (18041304)	
6264415.6	2.74154 (18012306)	2.89922 (18111606)	2.75501
(18111402)	3.17134 (18111402)	3.00835 (18041304)	
6264215.6	2.46041 (18120403)	2.90538 (18111606)	2.73285
(18111606)	3.01435 (18111402)	2.91952 (18041304)	
6264015.6	2.60070 (18120403)	2.90607 (18111606)	2.97926
(18111606)	2.78385 (18111402)	2.87121 (18111402)	
6263815.6	2.69615 (18120403)	2.87623 (18012306)	3.09080
(18111606)	2.50541 (18111402)	2.82403 (18111402)	
6263615.6	2.74621 (18120403)	2.47537 (18012306)	3.22722
(18111606)	3.46714 (18111402)	2.69924 (18111402)	
6263415.6	2.62967 (18111606)	2.35637 (18120403)	3.18540
(18111606)	3.21891 (18062823)	2.51322 (18111402)	
6263215.6	2.48756 (18111606)	2.18516 (18120403)	2.94543
(18012306)	3.07508 (18111606)	4.88410 (18111402)	
6263015.6	2.37358 (18111606)	3.19676 (18111606)	2.50885
(18012306)	3.17952 (18111606)	4.56089 (18111402)	
6262815.6	2.25867 (18111606)	3.41750 (18031221)	2.18039
(18012306)	3.08267 (18111606)	3.67948 (18062823)	
6262615.6	2.28795 (18111606)	2.35361 (18120403)	1.87101
(18012306)	2.96586 (18012306)	2.99637 (18111606)	
6262415.6	2.04996 (18111606)	3.12956 (18031221)	2.92344
(18120403)	3.20693 (18111606)	3.12277 (18033006)	
6262215.6	2.01664 (18033003)	3.50562 (18031221)	2.97685
(18111606)	3.24439 (18082424)	3.17052 (18033006)	
6262015.6	2.01489 (18020805)	2.24393 (18120403)	1.99636
(18120403)	3.21488 (18082424)	3.12650 (18111606)	
6261815.6	2.01894 (18020805)	2.05595 (18111606)	2.02799
(18120403)	3.52682 (18082424)	3.04224 (18082424)	
6261615.6	2.00653 (18020805)	2.05789 (18120403)	2.03473
(18120403)	2.20802 (18120403)	3.31515 (18031221)	
6261415.6	1.97911 (18020805)	1.83613 (18111606)	2.01828
(18120403)	1.66845 (18120403)	3.17929 (18082424)	
6261215.6	1.93838 (18020805)	1.72510 (18111606)	1.98057
(18120403)	1.72384 (18120403)	2.15873 (18031221)	
6261015.6	1.88646 (18020805)	1.70866 (18020805)	1.92433
(18120403)	1.75960 (18120403)	2.82774 (18111606)	
6260815.6	1.85168 (18033003)	1.71720 (18020805)	1.85250
(18120403)	1.77570 (18120403)	1.37973 (18120403)	
6260615.6	1.78029 (18033003)	1.71324 (18020805)	1.76810
(18120403)	1.77306 (18120403)	1.44676 (18120403)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

11/14/23

*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)	263596.36	263796.36	X-COORD (METERS) 263996.36
264196.36	264396.36		

6260415.6	1.70238 (18033003)	1.69735 (18020805)	1.66325
(18111606)	1.75284 (18120403)	1.49920 (18120403)	
6260215.6	1.61961 (18033003)	1.67098 (18020805)	1.56669
(18111606)	1.71678 (18120403)	1.53623 (18120403)	
6260015.6	1.53367 (18033003)	1.63543 (18020805)	1.48247
(18033003)	1.66693 (18120403)	1.55773 (18120403)	
6259815.6	1.44661 (18033003)	1.59876 (18121006)	1.47532
(18020805)	1.60527 (18120403)	1.56406 (18120403)	
6259615.6	1.43969 (18050502)	1.56336 (18033003)	1.47636
(18020805)	1.53409 (18120403)	1.55581 (18120403)	
6259415.6	1.43944 (18050502)	1.50557 (18033003)	1.46826
(18020805)	1.45571 (18120403)	1.53411 (18120403)	
6259215.6	1.43199 (18050502)	1.44312 (18033003)	1.45162
(18020805)	1.37245 (18120403)	1.50044 (18120403)	
6259015.6	1.42010 (18050502)	1.37734 (18033003)	1.42708
(18020805)	1.28588 (18120403)	1.45604 (18120403)	
6258815.6	1.40302 (18050502)	1.30853 (18033003)	1.40395
(18121006)	1.27931 (18020805)	1.40332 (18120403)	
6258615.6	1.38123 (18050502)	1.23920 (18033003)	1.37856
(18033003)	1.28324 (18020805)	1.34298 (18120403)	
6258415.6	1.35525 (18050502)	1.21151 (18050502)	1.33510
(18033003)	1.27982 (18020805)	1.27694 (18120403)	
6258215.6	1.32559 (18050502)	1.21466 (18050502)	1.28798
(18033003)	1.26958 (18020805)	1.20698 (18120403)	
6258015.6	1.29277 (18050502)	1.21314 (18050502)	1.23740
(18033003)	1.25263 (18020805)	1.14423 (18011207)	
6257815.6	1.25725 (18050502)	1.20722 (18050502)	1.18419

(18033003)	1.23054 (18020805)	1.13064 (18033003)	
6257615.6	1.21952 (18050502)	1.19721 (18050502)	1.12915
(18033003)	1.22095 (18033003)	1.12255 (18020805)	
6257415.6	1.18002 (18050502)	1.18341 (18050502)	1.07298
(18033003)	1.18950 (18033003)	1.12318 (18020805)	
6257215.6	1.13916 (18050502)	1.16618 (18050502)	1.03134
(18050502)	1.15305 (18033003)	1.11717 (18020805)	
6257015.6	1.09732 (18050502)	1.14585 (18050502)	1.03620
(18050502)	1.11387 (18033003)	1.10631 (18020805)	
6256815.6	1.05485 (18050502)	1.12278 (18050502)	1.03744
(18050502)	1.07206 (18033003)	1.10625 (18033003)	
6256615.6	1.01208 (18050502)	1.09731 (18050502)	1.03525
(18050502)	1.02824 (18033003)	1.08629 (18033003)	
6256415.6	0.98098 (18101806)	1.06977 (18050502)	1.02980
(18050502)	0.98297 (18033003)	1.06233 (18033003)	
6256215.6	0.97266 (18101806)	1.04049 (18050502)	1.02131
(18050502)	0.93680 (18033003)	1.03487 (18033003)	
6256015.6	0.96324 (18101806)	1.00978 (18050502)	1.01000
(18050502)	0.89019 (18033003)	1.00441 (18033003)	
6255815.6	0.95282 (18101806)	0.97793 (18050502)	0.99612
(18050502)	0.89163 (18050502)	0.97145 (18033003)	
6255615.6	0.94148 (18101806)	0.94521 (18050502)	0.97990
(18050502)	0.89447 (18050502)	0.93646 (18033003)	
6255415.6	0.92932 (18101806)	0.92357 (18101806)	0.96159
(18050502)	0.89458 (18050502)	0.89991 (18033003)	
6255215.6	0.91642 (18101806)	0.91971 (18101806)	0.94143
(18050502)	0.89211 (18050502)	0.86221 (18033003)	
6255015.6	0.90286 (18101806)	0.91473 (18101806)	0.91966
(18050502)	0.88717 (18050502)	0.82377 (18033003)	
6254815.6	0.88871 (18101806)	0.90871 (18101806)	0.89650
(18050502)	0.87993 (18050502)	0.78495 (18033003)	
6254615.6	0.87405 (18101806)	0.90171 (18101806)	0.87218
(18050502)	0.87055 (18050502)	0.77302 (18050502)	
6254415.6	0.85894 (18101806)	0.89381 (18101806)	0.86365
(18101806)	0.85920 (18050502)	0.77673 (18050502)	
6254215.6	0.84346 (18101806)	0.88508 (18101806)	0.86334
(18101806)	0.84605 (18050502)	0.77828 (18050502)	
6254015.6	0.82766 (18101806)	0.87558 (18101806)	0.86195
(18101806)	0.83127 (18050502)	0.77774 (18050502)	
6253815.6	0.81160 (18101806)	0.86538 (18101806)	0.85954
(18101806)	0.81504 (18050502)	0.77520 (18050502)	
6253615.6	0.79534 (18101806)	0.85455 (18101806)	0.85615
(18101806)	0.80014 (18101806)	0.77077 (18050502)	
6253415.6	0.77893 (18101806)	0.84314 (18101806)	0.85185
(18101806)	0.80362 (18101806)	0.76456 (18050502)	
6253215.6	0.76240 (18101806)	0.83121 (18101806)	0.84669
(18101806)	0.80607 (18101806)	0.75668 (18050502)	
6253015.6	0.74581 (18101806)	0.81882 (18101806)	0.84072
(18101806)	0.80751 (18101806)	0.74728 (18050502)	
6252815.6	0.72919 (18101806)	0.80603 (18101806)	0.83399

(18101806) 0.80798 (18101806) 0.73646 (18050502)
6252615.6 | 0.71259 (18101806) 0.79289 (18101806) 0.82656
(18101806) 0.80753 (18101806) 0.73963 (18101806)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	263596.36	263796.36	263996.36
264196.36	264396.36		

6252415.6 | 0.69603 (18101806) 0.77944 (18101806) 0.81849
(18101806) 0.80619 (18101806) 0.74509 (18101806)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
---------	--	--	------------------

(METERS)	264596.36	264796.36	264996.36
265196.36	265396.36		
6292415.6	1.21658 (18021407)	1.60483 (18021407)	1.85716
(18021407)	1.18335 (18013006)	1.43033 (18012406)	
6292215.6	1.29352 (18021407)	1.67336 (18021407)	1.89573
(18021407)	1.07375 (18013006)	1.55036 (18012406)	
6292015.6	1.37178 (18021407)	1.73935 (18021407)	1.76333
(18013006)	1.11464 (18012406)	1.58767 (18021407)	
6291815.6	1.45085 (18021407)	1.80200 (18021407)	1.62992
(18013006)	1.23283 (18012406)	1.52957 (18021407)	
6291615.6	1.53014 (18021407)	1.86052 (18021407)	1.49821
(18013006)	1.35628 (18012406)	1.46559 (18021407)	
6291415.6	1.60899 (18021407)	1.91405 (18021407)	1.36917
(18013006)	1.48378 (18012406)	1.39635 (18021407)	
6291215.6	1.68665 (18021407)	1.96176 (18021407)	1.24373
(18013006)	1.61377 (18012406)	1.32256 (18021407)	
6291015.6	1.76232 (18021407)	2.00278 (18021407)	1.14158
(18012406)	1.68126 (18021407)	1.24499 (18021407)	
6290815.6	1.83512 (18021407)	1.88519 (18013006)	1.26882
(18012406)	1.61995 (18021407)	1.16449 (18021407)	
6290615.6	1.90412 (18021407)	1.73672 (18013006)	1.40226
(18012406)	1.55178 (18021407)	1.08196 (18021407)	
6290415.6	1.96832 (18021407)	1.59010 (18013006)	1.54052
(18012406)	1.47745 (18021407)	0.99832 (18021407)	
6290215.6	2.02672 (18021407)	1.44655 (18013006)	1.68184
(18012406)	1.39774 (18021407)	0.96310 (18081716)	
6290015.6	2.07828 (18021407)	1.30721 (18013006)	1.78452
(18021407)	1.31358 (18021407)	0.97520 (18012408)	
6289815.6	2.12198 (18021407)	1.30558 (18012406)	1.71983
(18021407)	1.22596 (18021407)	1.00869 (18012408)	
6289615.6	2.02006 (18013006)	1.45028 (18012406)	1.64707
(18021407)	1.13592 (18021407)	1.03896 (18012408)	
6289415.6	1.85386 (18013006)	1.60079 (18012406)	1.56704
(18021407)	1.05574 (18081716)	1.06541 (18012408)	
6289215.6	1.68972 (18013006)	1.75510 (18012406)	1.48064
(18021407)	1.06929 (18081716)	1.08749 (18012408)	
6289015.6	1.52914 (18013006)	1.89902 (18021407)	1.38895
(18021407)	1.05390 (18081716)	1.10464 (18012408)	
6288815.6	1.37355 (18013006)	1.83078 (18021407)	1.29314
(18021407)	1.07080 (18012408)	1.11635 (18012408)	
6288615.6	1.50029 (18012406)	1.75300 (18021407)	1.19446
(18021407)	1.10158 (18012408)	1.12215 (18012408)	
6288415.6	1.66483 (18012406)	1.66656 (18021407)	1.15338
(18081716)	1.13024 (18040317)	1.15439 (18011406)	
6288215.6	1.83411 (18012406)	1.57253 (18021407)	1.16507
(18081716)	1.18700 (18040317)	1.38091 (18011406)	
6288015.6	2.00523 (18012406)	1.47217 (18021407)	1.14234

(18081716)	1.26251 (18040317)	1.34321 (18012406)	
6287815.6	1.95476 (18021407)	1.36687 (18021407)	1.15837
(18040317)	1.27730 (18040317)	1.34944 (18121005)	
6287615.6	1.87147 (18021407)	1.25813 (18021407)	1.27813
(18040317)	1.25801 (18040317)	1.53176 (18121005)	
6287415.6	1.77780 (18021407)	1.26786 (18081716)	1.39295
(18040317)	1.46060 (18011406)	1.70725 (18121005)	
6287215.6	1.67500 (18021407)	1.26637 (18081716)	1.46203
(18040317)	1.45379 (18012406)	1.86650 (18121005)	
6287015.6	1.56457 (18021407)	1.22829 (18081716)	1.33498
(18040317)	1.42272 (18040817)	1.99946 (18121005)	
6286815.6	1.44816 (18021407)	1.27524 (18040317)	1.32467
(18040317)	1.61494 (18121005)	2.09632 (18121005)	
6286615.6	1.33493 (18081716)	1.37505 (18040317)	1.54699
(18011406)	1.80376 (18121005)	2.14848 (18121005)	
6286415.6	1.34905 (18081716)	1.36735 (18040317)	1.57823
(18012406)	1.97307 (18121005)	2.14968 (18121005)	
6286215.6	1.32882 (18081716)	1.31631 (18040317)	1.50567
(18040817)	2.11108 (18121005)	2.09694 (18121005)	
6286015.6	1.28822 (18081716)	1.34495 (18011406)	1.70668
(18121005)	2.20648 (18121005)	2.16708 (18122707)	
6285815.6	1.29791 (18012408)	1.64082 (18011406)	1.91054
(18121005)	2.24966 (18121005)	2.22957 (18122707)	
6285615.6	1.32722 (18012408)	1.71904 (18012406)	2.09078
(18121005)	2.23412 (18121005)	2.26230 (18122707)	
6285415.6	1.36320 (18040317)	1.60710 (18101317)	2.23354
(18121005)	2.21244 (18122707)	2.26202 (18122707)	
6285215.6	1.41714 (18011406)	1.80843 (18121005)	2.32567
(18121005)	2.29635 (18122707)	2.22675 (18122707)	
6285015.6	1.74294 (18011406)	2.02933 (18121005)	2.35649
(18121005)	2.34921 (18122707)	2.15605 (18122707)	
6284815.6	1.87935 (18012406)	2.22147 (18121005)	2.31946
(18121005)	2.36659 (18122707)	2.05124 (18122707)	
6284615.6	1.75976 (18101317)	2.36835 (18121005)	2.35712
(18122707)	2.34538 (18122707)	1.91545 (18122707)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)	264596.36	264796.36	264996.36	
	265196.36	265396.36		

6284415.6	1.92199 (18121005)	2.45467 (18121005)	2.43375
(18122707)	2.28417 (18122707)	1.75355 (18122707)	
6284215.6	2.16235 (18121005)	2.46862 (18121005)	2.47268
(18122707)	2.18363 (18122707)	1.77503 (18043016)	
6284015.6	2.36739 (18121005)	2.40910 (18122707)	2.46932
(18122707)	2.04660 (18122707)	1.82408 (18043016)	
6283815.6	2.51730 (18121005)	2.51359 (18122707)	2.42100
(18122707)	1.87926 (18123120)	1.80726 (18092820)	
6283615.6	2.59422 (18121005)	2.57862 (18122707)	2.32739
(18122707)	1.94139 (18043016)	2.01181 (18011218)	
6283415.6	2.58523 (18121005)	2.59777 (18122707)	2.28065
(18123120)	2.02602 (18043016)	2.12958 (18011218)	
6283215.6	2.58561 (18122707)	2.56665 (18122707)	2.15939
(18123120)	2.04253 (18092820)	2.05905 (18011218)	
6283015.6	2.68203 (18122707)	2.53402 (18123120)	2.22340
(18043016)	2.22847 (18011218)	1.93424 (18011319)	
6282815.6	2.72935 (18122707)	2.70047 (18123120)	2.37769
(18043016)	2.34618 (18011218)	2.04110 (18011319)	
6282615.6	2.72087 (18122707)	2.62492 (18123120)	2.41009
(18092820)	2.24340 (18101517)	2.38125 (18112519)	
6282415.6	2.85936 (18123120)	2.52558 (18043016)	2.47060
(18101517)	2.15110 (18011319)	2.76856 (18122705)	
6282215.6	3.07992 (18123120)	2.71832 (18043016)	2.63489
(18101517)	2.24745 (18013007)	2.78879 (18122705)	
6282015.6	3.10982 (18123120)	2.79251 (18092820)	2.61618
(18112519)	2.64155 (18122705)	2.59592 (18011219)	
6281815.6	2.94428 (18043016)	2.86435 (18101517)	2.52645
(18040719)	3.07211 (18122705)	2.96475 (18011219)	
6281615.6	3.16498 (18043016)	2.98026 (18101517)	2.58093
(18040719)	2.90899 (18122705)	2.91891 (18011219)	
6281415.6	3.13996 (18043016)	3.23742 (18112519)	3.08302
(18013007)	3.34391 (18011219)	3.13349 (18123119)	
6281215.6	3.50512 (18101617)	3.23461 (18093022)	3.42749
(18122705)	3.43998 (18011219)	3.07176 (18123119)	
6281015.6	3.68012 (18101617)	3.30963 (18040719)	3.54244
(18011219)	3.27910 (18123119)	3.55788 (18041307)	
6280815.6	3.88033 (18112519)	3.75912 (18122705)	3.96288
(18011219)	3.45481 (18123119)	3.74487 (18122119)	
6280615.6	4.21015 (18112519)	3.93590 (18013007)	3.67511
(18011219)	3.45593 (18022419)	4.60494 (18122704)	

6280415.6	3.88363 (18112519)	4.23286 (18013007)	3.79665
(18123119)	4.25788 (18122119)	4.37689 (18122704)	
6280215.6	4.24666 (18122705)	4.27395 (18013007)	3.92459
(18093021)	4.98738 (18122704)	4.70616 (18122220)	
6280015.6	4.41707 (18011219)	4.05918 (18123119)	4.70742
(18122119)	5.01925 (18122704)	5.21953 (18010805)	
6279815.6	4.77508 (18050416)	4.27762 (18122119)	5.41853
(18122704)	5.34782 (18122220)	5.92948 (18010805)	
6279615.6	4.49339 (18050416)	4.74878 (18041307)	5.49400
(18122704)	5.68904 (18010805)	4.20364 (18090117)	
6279415.6	4.51599 (18123119)	5.83824 (18122704)	5.82129
(18122220)	6.39984 (18010805)	4.53216 (18120118)	
6279215.6	5.11203 (18041318)	6.62056 (18122704)	6.28697
(18010805)	4.85199 (18090117)	5.10941 (18120118)	
6279015.6	6.15694 (18122704)	6.54340 (18122220)	6.97308
(18010805)	5.37291 (18111620)	5.66782 (18010121)	
6278815.6	7.32528 (18122704)	6.84782 (18010805)	5.38642
(18041307)	5.58936 (18111620)	5.99885 (18042802)	
6278615.6	7.21482 (18122220)	7.52330 (18010805)	6.04976
(18111620)	6.19909 (18010121)	5.76374 (18120820)	
6278415.6	7.57399 (18010805)	5.49649 (18041307)	5.85472
(18010121)	6.98485 (18042802)	6.39812 (18120820)	
6278215.6	7.87647 (18041307)	6.77679 (18111620)	7.10754
(18011307)	7.06540 (18120820)	6.34322 (18020203)	
6278015.6	5.59874 (18041307)	7.30333 (18010121)	7.47053
(18042802)	6.74378 (18020203)	6.59373 (18013008)	
6277815.6	7.50175 (18111620)	7.57999 (18042802)	7.90545
(18120820)	6.34393 (18013008)	7.06946 (18013008)	
6277615.6	7.91424 (18010121)	8.04888 (18120820)	7.57265
(18020203)	7.27049 (18013008)	9.83769 (18072907)	
6277415.6	9.48089 (18042802)	7.78916 (18020203)	7.26261
(18013008)	10.55617 (18072907)	8.90388 (18072905)	
6277215.6	9.77568 (18120820)	7.38377 (18122118)	8.79735
(18072907)	9.96447 (18072905)	8.00350 (18101103)	
6277015.6	9.22193 (18020203)	8.41744 (18081519)	11.14663
(18072907)	8.16951 (18110424)	8.90840 (18101103)	
6276815.6	8.60633 (18031919)	13.26606 (18072907)	9.37765
(18072905)	11.27109 (18101103)	11.17749 (18072906)	
6276615.6	13.07256 (18072907)	12.19578 (18072905)	13.43114
(18101103)	11.53187 (18072906)	9.24631 (18081017)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S):

STACK

,

*** NETWORK ID: GRID

; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER

IN MICROGRAMS/M**3

**

Y-COORD

(METERS)

264596.36

264796.36

X-COORD (METERS)

264996.36

265196.36

265396.36

6276415.6	13.84406 (18010120)	10.94272 (18110424)	11.25945
(18011307)	10.00990 (18081017)	10.24918 (18122703)	
6276215.6	13.89557 (18101103)	11.24299 (18082119)	11.61566
(18081017)	12.39135 (18122703)	10.65888 (18022319)	
6276015.6	14.11283 (18082119)	13.79356 (18081816)	15.09244
(18122703)	12.48575 (18022319)	13.83112 (18110807)	
6275815.6	16.46907 (18081816)	16.81049 (18122703)	13.99929
(18022319)	14.48541 (18110807)	12.14876 (18031117)	
6275615.6	18.01007 (18122703)	15.41746 (18022319)	15.19322
(18110807)	14.69013 (18031117)	17.22925 (18052902)	
6275415.6	19.60117 (18082121)	17.00493 (18070220)	17.08186
(18031117)	18.91306 (18052902)	12.42514 (18081301)	
6275215.6	23.92150 (18012106)	21.59855 (18111518)	19.40935
(18012106)	17.52981 (18042017)	11.28013 (18120522)	
6275015.6	25.09813 (18111518)	22.55437 (18101824)	21.93749
(18081301)	19.03728 (18081302)	20.71533 (18020524)	
6274815.6	27.47137 (18081301)	18.18333 (18042017)	27.63566
(18121920)	24.92270 (18120721)	21.39480 (18061602)	
6274615.6	20.93259 (18120522)	29.90765 (18081302)	34.02625
(18061602)	24.96029 (18081305)	15.90306 (18040717)	
6274415.6	33.35255 (18061602)	26.03907 (18091817)	25.11214
(18082817)	19.95133 (18122702)	30.30032 (18122702)	
6274215.6	32.66886 (18020524)	19.63549 (18012320)	38.79010
(18122702)	25.71068 (18120320)	26.57111 (18111601)	
6274015.6	48.05497 (18122702)	30.42419 (18120320)	34.91976
(18111601)	37.41959 (18101822)	24.95871 (18010803)	
6273815.6	38.57171 (18111601)	44.35492 (18101822)	42.48232
(18011204)	35.94738 (18020521)	26.18773 (18020521)	
6273615.6	40.55570 (18011204)	42.05702 (18020521)	28.69460
(18020620)	24.33541 (18072918)	20.10812 (18072918)	
6273415.6	38.62302 (18020620)	31.07691 (18072918)	33.06650
(18022618)	27.58400 (18022618)	21.97121 (18032019)	
6273215.6	48.81474 (18101821)	38.71124 (18072704)	48.87820
(18100823)	41.57796 (18100823)	23.39790 (18092818)	
6273015.6	56.20553 (18031023)	42.97510 (18081322)	40.89259

(18011501)	37.86262 (18101820)	30.68157 (18032004)	
6272815.6	44.19392 (18122620)	43.78802 (18122620)	48.19256
(18100822)	44.21638 (18081306)	31.71661 (18093018)	
6272615.6	42.98362 (18123124)	46.69910 (18123124)	45.41531
(18123124)	40.88157 (18060701)	41.97625 (18060701)	
6272415.6	88.80290 (18110504)	80.10458 (18110504)	76.07292
(18110504)	66.15852 (18110504)	58.93148 (18060701)	
6272215.6	79.76965 (18111524)	73.10009 (18041305)	71.58024
(18111524)	58.96206 (18041305)	43.57378 (18041305)	
6272015.6	115.53591 (18041306)	86.64827 (18041306)	97.87188
(18041306)	88.37741 (18041306)	56.40961 (18041306)	
6271815.6	80.33479 (18111202)	50.87921 (18111321)	59.34360
(18111321)	65.30693 (18030924)	58.25530 (18111202)	
6271615.6	128.00314 (18111401)	93.31514 (18111401)	62.52177
(18111401)	80.59948 (18102504)	67.75123 (18010602)	
6271415.6	144.96319 (18120604)	117.47493 (18120604)	84.90192
(18010603)	106.15708 (18111401)	101.73473 (18111401)	
6271215.6	136.87187 (18120203)	128.15142 (18120203)	73.92379
(18011424)	115.54250 (18120604)	100.21303 (18120604)	
6271015.6	85.96625 (18052723)	62.97247 (18021820)	70.87088
(18121101)	121.48908 (18120203)	92.14421 (18120203)	
6270815.6	130.41867 (18072301)	113.35435 (18031222)	76.34069
(18111120)	54.24901 (18032902)	50.68136 (18111423)	
6270615.6	66.16582 (18072301)	129.03368 (18031205)	100.87113
(18072301)	94.70739 (18031222)	71.61594 (18111120)	
6270415.6	19.07895 (18042907)	33.29582 (18041619)	76.65165
(18072301)	113.92639 (18031205)	84.58256 (18031222)	
6270215.6	9.72826 (18031005)	11.03182 (18042907)	23.22394
(18042907)	36.48094 (18031205)	71.82766 (18072301)	
6270015.6	10.36656 (18122105)	10.12801 (18031005)	9.35732
(18122106)	14.49584 (18042907)	22.82896 (18041619)	
6269815.6	10.97106 (18032504)	10.70133 (18122105)	8.18440
(18031005)	8.47783 (18122106)	9.07807 (18122106)	
6269615.6	10.52060 (18032504)	10.23303 (18032504)	10.89009
(18122105)	8.09216 (18111121)	8.38443 (18031005)	
6269415.6	8.53689 (18111123)	11.41751 (18032504)	11.76814
(18032504)	9.70343 (18100104)	7.38568 (18111121)	
6269215.6	7.87658 (18060702)	7.73664 (18111123)	7.19256
(18032504)	10.93445 (18032504)	6.49617 (18032504)	
6269015.6	7.95092 (18060702)	7.03426 (18060702)	7.04864
(18111123)	6.44535 (18032504)	10.13446 (18032504)	
6268815.6	7.31780 (18110321)	7.34968 (18060702)	6.31136
(18060702)	8.46585 (18122105)	5.80007 (18032504)	
6268615.6	7.02566 (18110321)	6.46366 (18122402)	6.60881
(18101705)	5.68592 (18060702)	5.93359 (18111123)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	264596.36	264796.36	264996.36
265196.36	265396.36		

6268415.6	7.08381 (18012224)	6.60763 (18110321)	5.68900
(18122402)	5.94462 (18101705)	5.14317 (18060702)	
6268215.6	5.85184 (18012224)	6.49023 (18012224)	6.13947
(18110321)	5.25956 (18060702)	5.35317 (18101705)	
6268015.6	4.54271 (18080404)	5.84331 (18012224)	5.83648
(18012224)	5.65118 (18110321)	5.04893 (18060702)	
6267815.6	4.48891 (18120401)	4.29311 (18072323)	5.66779
(18012224)	5.17278 (18012224)	5.16528 (18110321)	
6267615.6	5.41282 (18120401)	4.13790 (18110605)	4.54428
(18072323)	5.36974 (18012224)	4.93341 (18110321)	
6267415.6	5.46528 (18072403)	4.47774 (18120401)	3.72485
(18080404)	4.59473 (18012224)	4.99231 (18012224)	
6267215.6	4.92472 (18120401)	5.03522 (18120401)	3.55696
(18120401)	3.32225 (18072323)	4.56566 (18012224)	
6267015.6	4.19376 (18033007)	4.84033 (18072403)	4.34352
(18120401)	3.42363 (18110605)	3.56108 (18072323)	
6266815.6	4.00897 (18033007)	4.22291 (18120401)	4.61621
(18120401)	3.59545 (18120401)	3.11057 (18080404)	
6266615.6	3.61242 (18033007)	4.04651 (18033007)	4.26681
(18072403)	4.12812 (18120401)	3.79502 (18072403)	
6266415.6	2.84084 (18101804)	3.82899 (18033007)	3.89643
(18033007)	4.12674 (18072403)	4.09125 (18120401)	
6266215.6	2.45782 (18033007)	3.35218 (18101804)	3.86860
(18033007)	3.75246 (18072403)	3.86501 (18120401)	
6266015.6	2.29329 (18012306)	2.52412 (18101804)	3.61394
(18033007)	3.75078 (18033007)	3.72013 (18072403)	
6265815.6	2.87057 (18012306)	2.33172 (18033007)	2.97869
(18101804)	3.68580 (18033007)	3.41413 (18101804)	
6265615.6	3.50236 (18012306)	1.99505 (18012306)	2.25585
(18101804)	3.42280 (18033007)	4.12187 (18120401)	

6265415.6	5.26026 (18040405)	2.98126 (18032022)	2.18776
(18033007)	3.12810 (18121122)	4.27825 (18121122)	
6265215.6	4.90484 (18040405)	3.06496 (18012306)	1.78144
(18122907)	2.56623 (18033007)	3.24861 (18033007)	
6265015.6	3.35398 (18040405)	3.28262 (18042301)	2.16977
(18012306)	2.52278 (18091604)	2.86593 (18033007)	
6264815.6	3.23678 (18120402)	3.00617 (18040405)	3.37289
(18040405)	2.89794 (18091604)	2.62720 (18021802)	
6264615.6	3.20457 (18120402)	3.57652 (18040405)	3.89082
(18040405)	2.62377 (18032022)	3.64369 (18042301)	
6264415.6	3.03863 (18120402)	4.35279 (18040405)	4.95480
(18040405)	4.58601 (18091604)	4.50473 (18091604)	
6264215.6	2.77053 (18120402)	5.04390 (18120402)	5.01928
(18032022)	6.13660 (18091604)	6.37052 (18091604)	
6264015.6	2.68961 (18041304)	5.58860 (18120402)	5.77527
(18120402)	6.11127 (18040405)	7.20049 (18091604)	
6263815.6	3.15166 (18041304)	4.56963 (18120402)	6.83005
(18120402)	6.24003 (18032022)	8.94781 (18091604)	
6263615.6	5.63434 (18041304)	5.51533 (18120402)	8.67743
(18010801)	7.59757 (18032022)	9.31603 (18091604)	
6263415.6	5.50846 (18111402)	7.46575 (18012306)	10.58689
(18010801)	9.10848 (18102722)	8.09896 (18040405)	
6263215.6	8.09115 (18061706)	8.12370 (18040505)	9.13421
(18120402)	11.89568 (18120402)	8.46673 (18032022)	
6263015.6	11.58491 (18061706)	9.26905 (18040505)	4.74517
(18122503)	9.79876 (18120402)	8.77738 (18102722)	
6262815.6	8.88987 (18061706)	2.43719 (18091423)	2.44818
(18100803)	6.51610 (18120402)	7.50327 (18040405)	
6262615.6	6.38990 (18061706)	3.03119 (18091423)	1.54761
(18082803)	2.75345 (18100803)	3.59273 (18121301)	
6262415.6	5.03682 (18040622)	6.04417 (18061706)	1.44024
(18082803)	1.91548 (18122403)	2.07619 (18121301)	
6262215.6	4.48690 (18040622)	8.12155 (18061706)	2.64917
(18091423)	1.46421 (18122403)	1.87781 (18122403)	
6262015.6	4.06974 (18061619)	4.56496 (18062823)	3.07457
(18091423)	1.36034 (18082803)	2.42400 (18122403)	
6261815.6	3.02004 (18033006)	3.80652 (18061619)	2.19536
(18091423)	1.25338 (18082803)	2.06913 (18122403)	
6261615.6	3.24168 (18033006)	4.35749 (18040622)	6.32525
(18061706)	1.76697 (18091423)	1.47547 (18122403)	
6261415.6	2.99487 (18012306)	3.29543 (18040622)	6.15616
(18111402)	4.73219 (18061706)	1.67284 (18041304)	
6261215.6	2.67674 (18033006)	2.67618 (18111606)	4.82851
(18062823)	9.97435 (18061706)	6.80283 (18041304)	
6261015.6	2.77234 (18082424)	2.55236 (18111606)	3.57814
(18062823)	8.26092 (18111402)	8.71700 (18061706)	
6260815.6	2.73583 (18031221)	2.58870 (18111606)	2.36883
(18062823)	5.35254 (18061706)	8.53700 (18061706)	
6260615.6	1.74315 (18012306)	2.60850 (18012306)	2.20394
(18111606)	2.51189 (18111402)	5.93787 (18061706)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	264596.36	264796.36	264996.36
265196.36		265396.36	

6260415.6	1.52145 (18012306)	2.29493 (18012306)	2.33243
(18111606)	1.87462 (18111606)	4.34102 (18111402)	
6260215.6	2.41132 (18031221)	2.00852 (18012306)	2.34542
(18111606)	1.93525 (18111606)	2.21840 (18111402)	
6260015.6	1.37970 (18120403)	1.75744 (18012306)	2.31165
(18111606)	1.98785 (18111606)	1.60997 (18111606)	
6259815.6	1.26695 (18011207)	1.55726 (18012306)	2.27629
(18012306)	1.99119 (18111606)	1.71242 (18111606)	
6259615.6	1.52515 (18120403)	1.36725 (18012306)	1.93636
(18111606)	1.96967 (18111606)	1.76901 (18111606)	
6259415.6	1.34890 (18120403)	1.20811 (18012306)	1.78887
(18012306)	1.91911 (18111606)	1.70835 (18111606)	
6259215.6	1.37319 (18120403)	1.16168 (18011207)	1.57962
(18012306)	2.01136 (18111606)	1.64855 (18111606)	
6259015.6	1.38520 (18120403)	1.17479 (18011207)	1.53272
(18031221)	1.82795 (18111606)	1.84601 (18111606)	
6258815.6	1.63511 (18120403)	1.19215 (18011207)	1.23490
(18012306)	1.75209 (18012306)	1.87323 (18111606)	
6258615.6	2.00173 (18111606)	1.38994 (18120403)	1.09830
(18012306)	1.55728 (18012306)	1.71532 (18111606)	
6258415.6	1.35218 (18120403)	2.25653 (18031221)	1.10418
(18011207)	1.51916 (18031221)	1.83419 (18111606)	
6258215.6	1.32115 (18120403)	2.50616 (18031221)	1.97313
(18031221)	1.56102 (18031221)	1.81668 (18012306)	
6258015.6	1.28190 (18120403)	2.26476 (18031221)	2.35179

(18120403)	1.74927 (18031221)	1.61676 (18012306)	
6257815.6	1.23564 (18120403)	1.23304 (18120403)	2.26623
(18031221)	2.05822 (18031221)	1.43508 (18012306)	
6257615.6	1.18394 (18120403)	1.90983 (18111606)	2.64156
(18031221)	2.30906 (18111606)	1.98696 (18082424)	
6257415.6	1.13543 (18011207)	1.77164 (18111606)	2.30577
(18031221)	2.28031 (18111606)	2.39585 (18042106)	
6257215.6	1.09575 (18011207)	1.17902 (18011207)	1.93856
(18111606)	2.18493 (18111606)	2.56115 (18082424)	
6257015.6	1.08358 (18011207)	1.15895 (18011207)	1.85224
(18111606)	1.73586 (18120403)	2.25601 (18111606)	
6256815.6	1.04188 (18011207)	1.11979 (18011207)	1.14727
(18011207)	1.10413 (18011207)	2.57155 (18082424)	
6256615.6	1.00139 (18033003)	1.07626 (18011207)	1.11430
(18011207)	1.08230 (18011207)	2.22936 (18111606)	
6256415.6	0.99123 (18020805)	1.05306 (18011207)	1.08716
(18011207)	1.06746 (18011207)	1.02418 (18011207)	
6256215.6	0.98868 (18020805)	1.03066 (18011207)	1.06578
(18011207)	1.04874 (18011207)	1.01105 (18011207)	
6256015.6	0.99084 (18121006)	1.00698 (18011207)	1.05159
(18011207)	1.04579 (18011207)	0.99091 (18011207)	
6255815.6	0.98468 (18033003)	0.97706 (18111606)	1.03555
(18011207)	1.04045 (18011207)	0.99672 (18011207)	
6255615.6	0.97018 (18033003)	0.93304 (18111606)	1.01786
(18011207)	1.03289 (18011207)	1.00003 (18011207)	
6255415.6	0.95223 (18033003)	0.89097 (18033003)	0.99870
(18011207)	1.02324 (18011207)	1.00095 (18011207)	
6255215.6	0.93120 (18033003)	0.89094 (18033003)	0.97824
(18011207)	1.01168 (18011207)	0.99957 (18011207)	
6255015.6	0.90747 (18033003)	0.88723 (18033003)	0.95281
(18111606)	0.99836 (18011207)	0.99602 (18011207)	
6254815.6	0.88141 (18033003)	0.88003 (18033003)	0.91192
(18111606)	0.98345 (18011207)	0.99041 (18011207)	
6254615.6	0.85341 (18033003)	0.86960 (18033003)	0.87220
(18111606)	0.96710 (18011207)	0.98287 (18011207)	
6254415.6	0.82383 (18033003)	0.85619 (18033003)	0.83370
(18111606)	0.94947 (18011207)	0.97354 (18011207)	
6254215.6	0.79300 (18033003)	0.84008 (18033003)	0.80867
(18121006)	0.92824 (18111606)	0.96255 (18011207)	
6254015.6	0.76126 (18033003)	0.82156 (18033003)	0.82406
(18121006)	0.89023 (18111606)	0.95002 (18011207)	
6253815.6	0.72891 (18033003)	0.80092 (18033003)	0.81257
(18011207)	0.85320 (18111606)	0.93611 (18011207)	
6253615.6	0.69623 (18033003)	0.77847 (18033003)	0.78736
(18011207)	0.81719 (18111606)	0.92094 (18011207)	
6253415.6	0.67464 (18050502)	0.75448 (18033003)	0.77210
(18033003)	0.78227 (18111606)	0.90359 (18111606)	
6253215.6	0.67878 (18050502)	0.72923 (18033003)	0.75978
(18033003)	0.74845 (18111606)	0.86823 (18111606)	
6253015.6	0.68118 (18050502)	0.70299 (18033003)	0.74532

(18033003)	0.75532 (18121006)	0.83368 (18111606)	
6252815.6	0.68188 (18050502)	0.67601 (18033003)	0.72896
(18033003)	0.76891 (18121006)	0.80000 (18111606)	
6252615.6	0.68096 (18050502)	0.64852 (18033003)	0.71092
(18033003)	0.75612 (18011207)	0.76724 (18111606)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	264596.36	264796.36	264996.36
265196.36		265396.36	

6252415.6	0.67848 (18050502)	0.62075 (18033003)	0.69143
(18033003)	0.73297 (18011207)	0.73544 (18111606)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	265596.36	265796.36	X-COORD (METERS) 265996.36
266196.36	266396.36		
6292415.6 (18012408)	1.32259 (18021407) 0.94607 (18012408)	0.91483 (18021407) 0.91492 (18012408)	0.90596
6292215.6 (18012408)	1.25404 (18021407) 0.95326 (18012408)	0.84375 (18021407) 1.05065 (18012406)	0.92889
6292015.6 (18012408)	1.18228 (18021407) 0.95653 (18012408)	0.86947 (18012408) 0.95341 (18121005)	0.94889
6291815.6 (18012408)	1.10803 (18021407) 0.95567 (18012408)	0.90029 (18012408) 1.08075 (18121005)	0.96561
6291615.6 (18012408)	1.03206 (18021407) 0.95148 (18011406)	0.92893 (18012408) 1.20975 (18121005)	0.97869
6291415.6 (18012408)	0.95516 (18021407) 1.11670 (18011406)	0.95494 (18012408) 1.33644 (18121005)	0.98780
6291215.6 (18012408)	0.88555 (18012408) 1.00382 (18012406)	0.97792 (18012408) 1.45625 (18121005)	0.99267
6291015.6 (18012408)	0.91990 (18012408) 1.12663 (18121005)	0.99743 (18012408) 1.56419 (18121005)	0.99302
6290815.6 (18011406)	0.95207 (18012408) 1.26413 (18121005)	1.01306 (18012408) 1.65514 (18121005)	0.99748
6290615.6 (18011406)	0.98159 (18012408) 1.39872 (18121005)	1.02443 (18012408) 1.72418 (18121005)	1.17561
6290415.6 (18012406)	1.00796 (18012408) 1.52519 (18121005)	1.03119 (18012408) 1.76697 (18121005)	1.07601
6290215.6 (18121005)	1.03069 (18012408) 1.63787 (18121005)	1.03303 (18012408) 1.78016 (18121005)	1.17599
6290015.6 (18121005)	1.04930 (18012408) 1.73095 (18121005)	1.04648 (18011406) 1.76172 (18121005)	1.32290
6289815.6 (18121005)	1.06332 (18012408) 1.79896 (18121005)	1.23897 (18011406) 1.71526 (18122707)	1.46619
6289615.6 (18121005)	1.07234 (18012408) 1.83716 (18121005)	1.15584 (18012406) 1.77911 (18122707)	1.59988
6289415.6 (18121005)	1.07596 (18012408) 1.84209 (18121005)	1.22923 (18121005) 1.82810 (18122707)	1.71746
6289215.6 (18121005)	1.09870 (18011406) 1.81191 (18121005)	1.38662 (18121005) 1.86007 (18122707)	1.81237
6289015.6 (18121005)	1.30722 (18011406) 1.80634 (18122707)	1.53954 (18121005) 1.87321 (18122707)	1.87848
6288815.6 (18121005)	1.24444 (18012406) 1.86781 (18122707)	1.68105 (18121005) 1.86620 (18122707)	1.91067
6288615.6 (18121005)	1.28686 (18121005) 1.91184 (18122707)	1.80369 (18121005) 1.83831 (18122707)	1.90538
6288415.6 (18121005)	1.45598 (18121005) 1.93615 (18122707)	1.89998 (18121005) 1.78951 (18122707)	1.86112
6288215.6	1.61956 (18121005)	1.96307 (18121005)	1.90325

(18122707)	1.93893 (18122707)	1.72049 (18122707)	
6288015.6	1.76957 (18121005)	1.98742 (18121005)	1.96092
(18122707)	1.91903 (18122707)	1.63272 (18122707)	
6287815.6	1.89737 (18121005)	1.96951 (18121005)	1.99812
(18122707)	1.87602 (18122707)	1.52841 (18122707)	
6287615.6	1.99440 (18121005)	1.93316 (18122707)	2.01250
(18122707)	1.81034 (18122707)	1.41041 (18122707)	
6287415.6	2.05299 (18121005)	2.00614 (18122707)	2.00233
(18122707)	1.72332 (18122707)	1.28211 (18122707)	
6287215.6	2.06722 (18121005)	2.05816 (18122707)	1.96672
(18122707)	1.61715 (18122707)	1.31866 (18043016)	
6287015.6	2.03372 (18121005)	2.08616 (18122707)	1.90573
(18122707)	1.49486 (18122707)	1.30296 (18043016)	
6286815.6	2.04607 (18122707)	2.08777 (18122707)	1.82046
(18122707)	1.36012 (18122707)	1.24659 (18092820)	
6286615.6	2.11500 (18122707)	2.06148 (18122707)	1.71305
(18122707)	1.42438 (18043016)	1.40057 (18011218)	
6286415.6	2.15895 (18122707)	2.00685 (18122707)	1.58666
(18122707)	1.40398 (18043016)	1.51054 (18011218)	
6286215.6	2.17473 (18122707)	1.92464 (18122707)	1.44527
(18122707)	1.35110 (18092820)	1.51347 (18011218)	
6286015.6	2.16007 (18122707)	1.81684 (18122707)	1.48428
(18043016)	1.49998 (18011218)	1.40747 (18011218)	
6285815.6	2.11385 (18122707)	1.68668 (18122707)	1.49028
(18043016)	1.60713 (18011218)	1.35144 (18011319)	
6285615.6	2.03634 (18122707)	1.53848 (18122707)	1.39617
(18011218)	1.59595 (18011218)	1.42518 (18013007)	
6285415.6	1.92928 (18122707)	1.47751 (18043016)	1.51859
(18092820)	1.45495 (18092820)	1.46948 (18112519)	
6285215.6	1.79590 (18122707)	1.50360 (18043016)	1.61115
(18092820)	1.44808 (18011319)	1.70735 (18122705)	
6285015.6	1.64082 (18122707)	1.49665 (18011218)	1.64500
(18092820)	1.55632 (18112519)	1.97945 (18122705)	
6284815.6	1.66894 (18043016)	1.70663 (18011218)	1.40506
(18011319)	1.50786 (18122705)	2.01379 (18122705)	
6284615.6	1.67729 (18043016)	1.81941 (18011218)	1.56777
(18011319)	1.92927 (18122705)	1.76108 (18122705)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	265596.36	265796.36	X-COORD (METERS) 265996.36
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266196.36	266396.36
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6284415.6	1.66880 (18092820)	1.78893 (18011218)	1.73157
(18112519)	2.15267 (18122705)	1.71558 (18011219)	
6284215.6	1.85464 (18011218)	1.65657 (18092820)	1.75674
(18122705)	2.05139 (18122705)	1.95861 (18123007)	
6284015.6	1.96755 (18011218)	1.71586 (18011319)	2.13850
(18122705)	1.79489 (18011219)	2.36128 (18123007)	
6283815.6	1.91541 (18011218)	1.79804 (18112519)	2.24385
(18122705)	1.98955 (18011219)	2.79625 (18123007)	
6283615.6	1.73694 (18011319)	2.06309 (18122705)	2.00993
(18122705)	2.34986 (18123007)	2.58086 (18013007)	
6283415.6	1.86422 (18011319)	2.38662 (18122705)	1.96322
(18123007)	2.82084 (18123007)	2.21682 (18013007)	
6283215.6	2.06845 (18112519)	2.35755 (18122705)	2.36655
(18123007)	2.79647 (18013007)	2.91032 (18041307)	
6283015.6	2.38657 (18122705)	2.13283 (18011219)	2.72580
(18123007)	2.43367 (18013007)	3.86671 (18041307)	
6282815.6	2.63015 (18122705)	2.39838 (18011219)	3.02061
(18013007)	2.83369 (18041307)	4.85757 (18041307)	
6282615.6	2.42338 (18122705)	2.56124 (18123007)	2.66736
(18013007)	3.83401 (18041307)	5.05839 (18123007)	
6282415.6	2.65133 (18011219)	2.97446 (18123007)	2.74486
(18041307)	4.81147 (18123007)	5.12420 (18123007)	
6282215.6	2.66228 (18011219)	2.91703 (18013007)	3.78865
(18041307)	5.09952 (18123007)	5.05590 (18123007)	
6282015.6	2.97146 (18123007)	2.80036 (18122119)	4.54916
(18123007)	5.04602 (18123007)	5.14450 (18123007)	
6281815.6	3.18078 (18013007)	3.72884 (18041307)	4.76358
(18123007)	4.83073 (18123007)	4.45469 (18123007)	
6281615.6	2.86565 (18122119)	4.70021 (18123007)	4.86172
(18123007)	4.73273 (18123007)	4.19096 (18123007)	
6281415.6	3.65262 (18041307)	4.52409 (18123007)	4.81995
(18123007)	4.57374 (18123007)	3.41733 (18041307)	
6281215.6	4.10441 (18123007)	4.50242 (18123007)	4.54648
(18123007)	3.93676 (18123007)	3.16343 (18123007)	
6281015.6	4.18280 (18123007)	4.32479 (18123007)	4.71665
(18010805)	3.35886 (18123007)	3.18535 (18120118)	
6280815.6	3.92442 (18123007)	4.40522 (18010805)	3.73782
(18010805)	3.36685 (18120118)	3.10011 (18010121)	

6280615.6	4.27418 (18122220)	5.09679 (18010805)	3.25044
(18090117)	3.56737 (18120118)	3.18378 (18010121)	
6280415.6	4.77757 (18010805)	3.86816 (18010805)	3.80549
(18120118)	3.47152 (18010121)	3.41239 (18011307)	
6280215.6	5.49009 (18010805)	3.48219 (18041307)	3.86328
(18112720)	3.33652 (18042802)	3.90013 (18120820)	
6280015.6	4.00688 (18010805)	4.16590 (18120118)	3.69968
(18010121)	3.83757 (18042802)	4.05696 (18120820)	
6279815.6	3.81725 (18120118)	3.97225 (18111620)	3.85348
(18011307)	4.51133 (18120820)	4.42977 (18020203)	
6279615.6	4.70277 (18120118)	4.32491 (18010121)	4.08473
(18120820)	4.56392 (18011308)	4.94684 (18013008)	
6279415.6	4.54425 (18010121)	4.58716 (18042802)	4.97672
(18120820)	4.65901 (18020203)	5.66180 (18013008)	
6279215.6	4.61260 (18011307)	4.97733 (18120820)	5.02719
(18020203)	5.56430 (18013008)	5.88146 (18013008)	
6279015.6	5.49735 (18042802)	5.05035 (18120820)	5.33951
(18013008)	6.05823 (18013008)	6.83329 (18072907)	
6278815.6	6.18576 (18120820)	5.42754 (18020203)	6.11751
(18013008)	6.77003 (18072907)	5.92028 (18072905)	
6278615.6	5.87229 (18020203)	6.03646 (18013008)	6.27675
(18013008)	6.27010 (18072907)	4.69990 (18072905)	
6278415.6	5.79866 (18013008)	6.53037 (18013008)	7.85223
(18072907)	6.10424 (18072905)	5.92427 (18101103)	
6278215.6	6.64721 (18013008)	8.59877 (18072907)	7.28983
(18072905)	5.50573 (18101103)	5.29250 (18101103)	
6278015.6	8.04635 (18072907)	7.68521 (18072905)	5.19656
(18082117)	6.73084 (18101103)	6.40255 (18072906)	
6277815.6	8.10126 (18072907)	5.64600 (18082117)	7.71060
(18101103)	6.30606 (18072906)	5.85058 (18072906)	
6277615.6	7.19959 (18072905)	8.29730 (18101103)	5.88113
(18072906)	6.95539 (18072906)	7.43024 (18081303)	
6277415.6	7.90917 (18101103)	5.95305 (18071320)	7.90744
(18072906)	7.73782 (18081303)	6.51906 (18091818)	
6277215.6	6.63369 (18101103)	8.54850 (18072906)	7.75897
(18081303)	6.97709 (18091818)	6.91467 (18022319)	
6277015.6	10.14805 (18072906)	8.26779 (18081303)	7.38146
(18091818)	7.37208 (18022319)	7.11160 (18110519)	
6276815.6	8.50548 (18032617)	8.53141 (18081303)	8.09793
(18022319)	7.54318 (18110519)	7.83522 (18091822)	
6276615.6	9.56711 (18122703)	9.03866 (18022319)	8.38840
(18110519)	8.02876 (18091822)	7.86112 (18111518)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)	265596.36	265796.36	X-COORD (METERS) 265996.36
6276415.6	9.60853 (18022319)	8.89310 (18091822)	8.28113
(18091823)	8.74972 (18111518)	8.73383 (18101117)	
6276215.6	9.99981 (18091822)	9.04732 (18091823)	9.88346
(18111518)	8.93518 (18101117)	6.53910 (18092017)	
6276015.6	9.80648 (18091823)	11.66553 (18052902)	9.05516
(18101117)	7.13256 (18042017)	5.01277 (18042017)	
6275815.6	13.09277 (18101824)	8.72717 (18072716)	7.57889
(18092017)	5.87064 (18030917)	11.37639 (18112719)	
6275615.6	8.83751 (18042017)	7.42148 (18092017)	9.43750
(18030917)	12.74923 (18112719)	12.60457 (18121919)	
6275415.6	7.74893 (18012109)	13.67224 (18121920)	14.77319
(18121919)	14.40458 (18020524)	11.44151 (18091817)	
6275215.6	18.75857 (18121920)	18.29622 (18120721)	15.21224
(18061602)	11.60773 (18101817)	8.87535 (18011109)	
6275015.6	24.23669 (18061602)	15.87525 (18091817)	13.02157
(18082817)	9.08052 (18123107)	11.39160 (18122702)	
6274815.6	18.52672 (18081305)	11.03087 (18040717)	14.48007
(18111601)	13.15747 (18081321)	12.42569 (18120320)	
6274615.6	18.30033 (18111601)	24.07818 (18122702)	17.49262
(18120320)	12.98875 (18012118)	9.98502 (18011204)	
6274415.6	21.19138 (18120320)	19.41884 (18011204)	15.44458
(18092819)	13.97500 (18020208)	12.40124 (18020208)	
6274215.6	24.09559 (18101822)	18.16481 (18101818)	16.50388
(18032017)	16.99571 (18020521)	14.53388 (18020521)	
6274015.6	21.43930 (18121220)	25.27275 (18020521)	12.75103
(18121220)	11.03506 (18020924)	11.09907 (18112718)	
6273815.6	17.15177 (18072919)	13.39040 (18072918)	14.04795
(18100907)	14.18811 (18100907)	13.76796 (18022405)	
6273615.6	19.73399 (18121119)	19.96387 (18121120)	15.29329
(18121120)	11.31105 (18020923)	10.00696 (18100117)	
6273415.6	20.09342 (18100823)	21.00881 (18072704)	20.54419
(18072704)	16.01213 (18100823)	13.07463 (18092817)	
6273215.6	24.55354 (18092818)	21.03607 (18040617)	16.65449

(18040617)	12.68703 (18121218)	11.86314 (18050916)	
6273015.6	23.74827 (18061617)	21.07633 (18072917)	19.34000
(18031217)	15.31646 (18121818)	12.97111 (18031217)	
6272815.6	25.87939 (18101819)	23.24888 (18100822)	20.57216
(18051216)	18.58602 (18051216)	15.10038 (18051216)	
6272615.6	33.58020 (18051101)	25.78844 (18120518)	22.43754
(18120518)	20.56937 (18020619)	19.75397 (18020619)	
6272415.6	53.20075 (18060701)	42.73267 (18060701)	36.07835
(18060701)	32.61176 (18060701)	30.69937 (18060701)	
6272215.6	47.40817 (18122401)	37.18383 (18122401)	27.11105
(18061524)	25.14325 (18122401)	24.61482 (18122401)	
6272015.6	46.93262 (18111201)	34.69001 (18060724)	27.14502
(18111524)	26.44985 (18021001)	22.15250 (18021001)	
6271815.6	45.44013 (18111201)	53.64836 (18111201)	39.30080
(18030924)	34.76746 (18110323)	33.35074 (18061707)	
6271615.6	48.09383 (18111202)	38.76490 (18102504)	33.84393
(18111321)	28.05373 (18011404)	25.57281 (18011404)	
6271415.6	78.80421 (18111401)	48.37853 (18111401)	42.70178
(18102504)	45.20389 (18010602)	33.21113 (18092505)	
6271215.6	69.06997 (18030923)	75.73131 (18120523)	79.84057
(18111401)	66.77999 (18111401)	45.31875 (18111401)	
6271015.6	66.52800 (18120604)	91.47807 (18120604)	86.23860
(18120604)	56.34346 (18120523)	42.72627 (18010603)	
6270815.6	91.09647 (18120203)	101.45084 (18120203)	68.18095
(18120203)	50.89685 (18072302)	74.09792 (18120604)	
6270615.6	49.18769 (18021820)	41.22108 (18021820)	56.36866
(18121101)	77.20135 (18120203)	75.83259 (18120203)	
6270415.6	84.77208 (18031222)	64.39094 (18111120)	46.45051
(18092424)	39.16052 (18021820)	38.51987 (18111423)	
6270215.6	98.91981 (18031205)	75.79240 (18031222)	74.68476
(18031222)	56.96360 (18111120)	39.36121 (18092424)	
6270015.6	38.27803 (18042907)	82.19695 (18031205)	85.69749
(18031205)	68.35577 (18031222)	66.72321 (18031222)	
6269815.6	16.60810 (18041619)	22.57848 (18041619)	42.82642
(18072301)	78.27862 (18031205)	73.41901 (18031205)	
6269615.6	8.22533 (18122106)	11.33394 (18042907)	17.01010
(18041619)	22.36690 (18031205)	51.30341 (18072301)	
6269415.6	7.36452 (18031005)	6.41535 (18100104)	8.01044
(18122106)	12.34626 (18041619)	16.78127 (18041619)	
6269215.6	7.64000 (18122105)	6.08315 (18031005)	6.98042
(18122106)	6.43838 (18041619)	9.08681 (18042907)	
6269015.6	9.48774 (18032504)	6.67752 (18100104)	5.44664
(18031005)	6.25407 (18122106)	4.68893 (18100104)	
6268815.6	7.53065 (18032504)	5.36605 (18032504)	7.16917
(18100104)	5.33729 (18122105)	6.16144 (18031005)	
6268615.6	5.23946 (18032504)	5.95866 (18032504)	5.16211
(18032504)	5.12620 (18100104)	5.66504 (18122105)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	265596.36	265796.36	265996.36
266196.36		266396.36	

6268415.6	5.47695 (18111123)	4.75055 (18032504)	5.50826
(18032504)	7.06859 (18032504)	5.33860 (18100104)	
6268215.6	4.66856 (18060702)	5.07313 (18111123)	4.32128
(18032504)	5.95175 (18032504)	8.82499 (18032504)	
6268015.6	4.82638 (18101705)	4.47034 (18122105)	4.71380
(18111123)	5.40820 (18032504)	6.85602 (18032504)	
6267815.6	4.82803 (18060702)	4.35799 (18101705)	4.44885
(18060702)	6.28197 (18111123)	5.98853 (18032504)	
6267615.6	4.69521 (18110321)	4.60259 (18060702)	3.99157
(18111123)	4.87282 (18060702)	6.19125 (18122105)	
6267415.6	4.69679 (18110321)	4.93219 (18122402)	5.10524
(18060702)	6.10395 (18111123)	6.13110 (18060702)	
6267215.6	4.56970 (18012224)	4.43007 (18110321)	6.23741
(18122402)	9.35865 (18101705)	8.10755 (18111123)	
6267015.6	4.43644 (18012224)	4.13120 (18012224)	6.05583
(18110321)	6.53771 (18122402)	10.48482 (18101705)	
6266815.6	3.66596 (18012224)	4.23211 (18012224)	7.11451
(18110321)	8.79646 (18110321)	7.56161 (18060702)	
6266615.6	2.62569 (18072323)	4.30055 (18012224)	7.67715
(18012224)	8.29474 (18110321)	9.90517 (18110321)	
6266415.6	3.22979 (18110605)	4.19853 (18072323)	6.17674
(18012224)	8.92718 (18012224)	10.92067 (18110321)	
6266215.6	4.48483 (18120401)	4.06428 (18111124)	5.05714
(18072323)	8.71612 (18012224)	9.78900 (18012224)	
6266015.6	3.97914 (18120401)	3.44287 (18052004)	5.30337
(18010205)	6.96964 (18012224)	11.53446 (18012224)	
6265815.6	5.16907 (18072403)	5.48510 (18120401)	5.41223
(18080404)	7.25670 (18110605)	8.58516 (18012224)	

6265615.6	7.04716 (18072403)	8.58580 (18120401)	8.14395
(18010205)	6.77908 (18100901)	8.04336 (18110605)	
6265415.6	7.69302 (18120401)	13.26724 (18072403)	11.65985
(18111603)	11.50633 (18111603)	9.63293 (18100901)	
6265215.6	4.40015 (18102721)	10.41909 (18072403)	13.86736
(18072403)	13.07841 (18080404)	12.20528 (18111603)	
6265015.6	4.03258 (18121122)	6.30584 (18072403)	14.50696
(18072403)	10.41694 (18111603)	12.73784 (18010205)	
6264815.6	3.55759 (18121122)	4.80082 (18121122)	9.16078
(18120401)	12.76695 (18072403)	11.94809 (18111603)	
6264615.6	2.87758 (18021802)	4.65753 (18121122)	5.37506
(18102721)	12.11473 (18072403)	9.28219 (18120401)	
6264415.6	2.90434 (18021802)	3.49413 (18121122)	5.20628
(18121122)	6.95953 (18102721)	12.95131 (18072403)	
6264215.6	2.79411 (18042301)	2.84854 (18101804)	4.63115
(18121122)	5.53383 (18121122)	10.26463 (18072403)	
6264015.6	5.01857 (18042301)	2.46312 (18091604)	3.26134
(18121122)	5.47095 (18121122)	5.68612 (18102721)	
6263815.6	8.00376 (18042301)	2.35614 (18021802)	2.44508
(18033007)	4.41781 (18121122)	5.63896 (18121122)	
6263615.6	10.76395 (18091604)	3.69072 (18042301)	2.05779
(18033007)	2.97893 (18101804)	5.35113 (18121122)	
6263415.6	11.98371 (18091604)	6.68530 (18042301)	2.33998
(18021802)	2.31618 (18033007)	3.36141 (18121122)	
6263215.6	10.80158 (18042301)	10.31184 (18042301)	2.61713
(18022223)	1.93834 (18033007)	2.53555 (18033007)	
6263015.6	6.92542 (18042304)	12.25884 (18042301)	3.30499
(18042301)	1.80261 (18052224)	2.20479 (18033007)	
6262815.6	5.68042 (18042304)	9.79373 (18042301)	7.01136
(18042301)	2.33865 (18022223)	1.85889 (18033007)	
6262615.6	5.24408 (18121223)	6.00162 (18042304)	10.20865
(18042301)	2.70860 (18022223)	1.70542 (18022223)	
6262415.6	2.81809 (18040405)	4.85454 (18121304)	9.20715
(18042301)	6.50562 (18042301)	2.24640 (18022223)	
6262215.6	3.03308 (18121301)	4.45154 (18121223)	5.72824
(18042301)	9.69520 (18042301)	2.91403 (18042301)	
6262015.6	4.46751 (18120402)	5.10503 (18121223)	5.79316
(18042304)	10.05293 (18042301)	6.15019 (18042301)	
6261815.6	3.06047 (18121301)	4.84830 (18040405)	5.30918
(18032022)	7.75919 (18042301)	9.21365 (18042301)	
6261615.6	2.41167 (18100803)	5.41218 (18120402)	6.04532
(18032022)	5.82772 (18042304)	10.38922 (18042301)	
6261415.6	2.75853 (18100803)	6.20498 (18120402)	6.97986
(18102722)	5.77975 (18032022)	8.82346 (18042301)	
6261215.6	4.20906 (18100803)	6.72365 (18120402)	7.21797
(18120402)	6.67831 (18032022)	6.02380 (18042301)	
6261015.6	8.15530 (18040505)	6.08480 (18012306)	9.42010
(18120402)	6.80639 (18032022)	5.66295 (18091604)	
6260815.6	6.89888 (18040505)	6.16180 (18012306)	8.89878
(18120402)	7.13878 (18040405)	6.18725 (18032022)	

6260615.6 | 6.15215 (18012306) 6.53190 (18040505) 6.66458
(18120402) 6.85560 (18120402) 6.63520 (18032022)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	265596.36	265796.36	265996.36
266196.36		266396.36	

6260415.6	5.80402 (18012306)	6.06024 (18012306)	5.75430
(18012306)	8.71115 (18120402)	7.01988 (18102722)	
6260215.6	4.11460 (18111402)	5.82593 (18012306)	5.49920
(18040505)	8.19057 (18120402)	7.54587 (18120402)	
6260015.6	2.72683 (18111402)	3.79903 (18041304)	5.70743
(18012306)	6.29355 (18120402)	7.43956 (18010801)	
6259815.6	2.20257 (18111402)	2.91392 (18111402)	3.93963
(18041304)	4.17765 (18120402)	5.94413 (18010801)	
6259615.6	1.49786 (18111606)	2.93557 (18111402)	2.47816
(18041304)	3.93901 (18041304)	4.81139 (18010801)	
6259415.6	1.50094 (18111606)	1.41872 (18111402)	2.38701
(18041304)	3.37504 (18041304)	3.97866 (18120402)	
6259215.6	1.43129 (18111606)	1.36610 (18111402)	1.58649
(18111402)	2.33237 (18041304)	2.90644 (18120402)	
6259015.6	1.47541 (18111606)	1.34406 (18111606)	1.33860
(18111402)	1.52369 (18041304)	2.09880 (18041304)	
6258815.6	1.70064 (18111606)	1.35756 (18111606)	1.31199
(18111402)	1.24546 (18041304)	1.22184 (18041304)	
6258615.6	1.63617 (18111606)	1.32973 (18111606)	1.26691
(18111402)	1.24337 (18111402)	1.21698 (18041304)	
6258415.6	1.56689 (18111606)	1.45517 (18111606)	1.20632
(18111402)	1.23894 (18111402)	1.19346 (18041304)	
6258215.6	1.76097 (18111606)	1.55147 (18111606)	1.31247

(18111606)	1.21635 (18111402)	1.15337 (18041304)	
6258015.6	1.71650 (18111606)	1.63491 (18111606)	1.31946
(18111606)	1.17756 (18111402)	1.15284 (18111402)	
6257815.6	1.73205 (18111606)	1.76297 (18111606)	1.49812
(18111606)	1.14398 (18111606)	1.14956 (18111402)	
6257615.6	1.82561 (18012306)	1.88354 (18111606)	1.54735
(18111606)	1.28107 (18111606)	1.13037 (18111402)	
6257415.6	1.62813 (18012306)	1.98145 (18111606)	1.61567
(18111606)	1.44998 (18111402)	1.09681 (18111402)	
6257215.6	2.05570 (18082424)	2.04278 (18012306)	1.71578
(18111606)	1.35827 (18111606)	1.05092 (18111402)	
6257015.6	2.32308 (18042106)	2.04776 (18033006)	1.80366
(18111606)	1.42928 (18111606)	1.05628 (18111606)	
6256815.6	2.45540 (18042106)	1.97539 (18033006)	1.91451
(18111606)	1.47132 (18111606)	1.10826 (18111606)	
6256615.6	2.61242 (18042106)	2.19333 (18033006)	1.96763
(18111606)	1.31508 (18111606)	1.13733 (18111606)	
6256415.6	2.37305 (18082424)	1.99267 (18082424)	1.82978
(18012306)	1.63460 (18111606)	1.17990 (18111606)	
6256215.6	1.48316 (18031221)	1.44654 (18082424)	1.64135
(18012306)	1.74747 (18111606)	1.32338 (18111606)	
6256015.6	0.93195 (18011207)	1.04896 (18082424)	1.56516
(18033006)	1.82724 (18111606)	1.35739 (18111606)	
6255815.6	0.91089 (18011207)	0.93543 (18012306)	1.32103
(18012306)	1.73838 (18111606)	1.45519 (18111606)	
6255615.6	0.92428 (18011207)	0.84162 (18011207)	1.14828
(18012306)	1.40739 (18111606)	1.45455 (18111606)	
6255415.6	0.93530 (18011207)	0.83532 (18011207)	1.00658
(18012306)	1.38122 (18012306)	1.28652 (18111606)	
6255215.6	0.94398 (18011207)	0.85258 (18011207)	0.89739
(18012306)	1.23808 (18012306)	1.26868 (18111606)	
6255015.6	0.95038 (18011207)	0.86776 (18011207)	0.78223
(18012306)	1.15219 (18012306)	1.28630 (18111606)	
6254815.6	0.95453 (18011207)	0.88083 (18011207)	0.77870
(18011207)	0.98351 (18012306)	1.30664 (18111606)	
6254615.6	0.95652 (18011207)	0.89180 (18011207)	0.79697
(18011207)	0.87302 (18012306)	1.22263 (18012306)	
6254415.6	0.95643 (18011207)	0.90068 (18011207)	0.81343
(18011207)	0.79224 (18012306)	1.05899 (18012306)	
6254215.6	0.95435 (18011207)	0.90750 (18011207)	0.82803
(18011207)	0.72537 (18011207)	0.96548 (18012306)	
6254015.6	0.95037 (18011207)	0.91231 (18011207)	0.84076
(18011207)	0.74426 (18011207)	0.87933 (18012306)	
6253815.6	0.94460 (18011207)	0.91515 (18011207)	0.85161
(18011207)	0.76158 (18011207)	0.80026 (18012306)	
6253615.6	0.93716 (18011207)	0.91610 (18011207)	0.86059
(18011207)	0.77728 (18011207)	0.72794 (18012306)	
6253415.6	0.92815 (18011207)	0.91523 (18011207)	0.86772
(18011207)	0.79133 (18011207)	0.69453 (18011207)	
6253215.6	0.91769 (18011207)	0.91261 (18011207)	0.87302

(18011207)	0.80370 (18011207)	0.71237 (18011207)	
6253015.6	0.90590 (18011207)	0.90834 (18011207)	0.87655
(18011207)	0.81439 (18011207)	0.72881 (18011207)	
6252815.6	0.89288 (18011207)	0.90250 (18011207)	0.87835
(18011207)	0.82339 (18011207)	0.74380 (18011207)	
6252615.6	0.87876 (18011207)	0.89520 (18011207)	0.87847
(18011207)	0.83072 (18011207)	0.75731 (18011207)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
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*** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)	265596.36	265796.36
	266196.36	266396.36

6252415.6	0.84614 (18111606)	0.88652 (18011207)	0.87700
(18011207)	0.83640 (18011207)	0.76932 (18011207)	
*** AERMOD - VERSION 22112 ***	*** NO TITLE SPECIFIED		
*** 11/14/23			
*** AERMET - VERSION 23132 ***	***		
*** 10:10:17			

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	266596.36	266796.36	266996.36
	267196.36	267396.36	

6292415.6	1.15928 (18121005)	1.51839 (18121005)	1.61161
(18121005)	1.57340 (18122707)	1.59753 (18122707)	
6292215.6	1.27877 (18121005)	1.58767 (18121005)	1.59349
(18121005)	1.61009 (18122707)	1.58838 (18122707)	
6292015.6	1.39242 (18121005)	1.63642 (18121005)	1.55085
(18121005)	1.63454 (18122707)	1.56560 (18122707)	
6291815.6	1.49582 (18121005)	1.66161 (18121005)	1.59619
(18122707)	1.64564 (18122707)	1.52924 (18122707)	
6291615.6	1.58444 (18121005)	1.66111 (18121005)	1.64154
(18122707)	1.64257 (18122707)	1.47973 (18122707)	
6291415.6	1.65385 (18121005)	1.63387 (18121005)	1.67437
(18122707)	1.62482 (18122707)	1.41787 (18122707)	
6291215.6	1.70008 (18121005)	1.61523 (18122707)	1.69331
(18122707)	1.59228 (18122707)	1.34485 (18122707)	
6291015.6	1.71993 (18121005)	1.67007 (18122707)	1.69727
(18122707)	1.54526 (18122707)	1.26215 (18122707)	
6290815.6	1.71127 (18121005)	1.71223 (18122707)	1.68549
(18122707)	1.48448 (18122707)	1.17158 (18122707)	
6290615.6	1.67335 (18121005)	1.74004 (18122707)	1.65765
(18122707)	1.41109 (18122707)	1.07512 (18122707)	
6290415.6	1.69493 (18122707)	1.75209 (18122707)	1.61388
(18122707)	1.32665 (18122707)	0.97493 (18122707)	
6290215.6	1.74742 (18122707)	1.74736 (18122707)	1.55479
(18122707)	1.23304 (18122707)	0.87320 (18122707)	
6290015.6	1.78522 (18122707)	1.72522 (18122707)	1.48150
(18122707)	1.13243 (18122707)	0.77210 (18122707)	
6289815.6	1.80657 (18122707)	1.68561 (18122707)	1.39557
(18122707)	1.02717 (18122707)	0.70998 (18081705)	
6289615.6	1.81008 (18122707)	1.62898 (18122707)	1.29900
(18122707)	0.91971 (18122707)	0.84323 (18011218)	
6289415.6	1.79483 (18122707)	1.55635 (18122707)	1.19413
(18122707)	0.81248 (18122707)	0.93918 (18092820)	
6289215.6	1.76045 (18122707)	1.46929 (18122707)	1.08353
(18122707)	0.93306 (18011218)	0.98759 (18092820)	
6289015.6	1.70718 (18122707)	1.36989 (18122707)	0.99430
(18043016)	1.03336 (18011218)	0.91668 (18092820)	
6288815.6	1.63591 (18122707)	1.26067 (18122707)	0.97305
(18043016)	1.00683 (18092820)	0.85908 (18011319)	
6288615.6	1.54820 (18122707)	1.14445 (18122707)	0.98183
(18011218)	1.04124 (18092820)	0.94145 (18021019)	
6288415.6	1.44619 (18122707)	1.03304 (18043016)	1.09284

(18011406)	0.99275 (18092820)	1.00045 (18011319)	
6288215.6	1.33257 (18122707)	1.03184 (18043016)	1.14708
(18092820)	0.94979 (18011319)	1.01871 (18011319)	
6288015.6	1.21044 (18122707)	1.05555 (18011218)	1.17843
(18092820)	1.01976 (18021019)	1.08214 (18122705)	
6287815.6	1.18720 (18043016)	1.21058 (18011218)	1.16034
(18092820)	1.10094 (18011319)	1.36538 (18122705)	
6287615.6	1.14794 (18043016)	1.26960 (18092820)	1.04504
(18011319)	1.09261 (18011319)	1.53508 (18122705)	
6287415.6	1.13765 (18011218)	1.31904 (18011218)	1.12888
(18112519)	1.25288 (18122705)	1.54943 (18122705)	
6287215.6	1.28980 (18011218)	1.25013 (18092820)	1.19166
(18112519)	1.52113 (18122705)	1.40111 (18122705)	
6287015.6	1.35143 (18092820)	1.14709 (18011319)	1.16619
(18011319)	1.64511 (18122705)	1.14630 (18010219)	
6286815.6	1.38474 (18092820)	1.22536 (18112519)	1.46239
(18122705)	1.59577 (18122705)	1.23474 (18010219)	
6286615.6	1.34141 (18011218)	1.24125 (18011319)	1.70090
(18122705)	1.36877 (18122705)	1.42659 (18123007)	
6286415.6	1.25169 (18011319)	1.28279 (18122705)	1.74576
(18122705)	1.29258 (18010219)	1.68669 (18123007)	
6286215.6	1.34235 (18011319)	1.66065 (18122705)	1.57076
(18122705)	1.40322 (18123007)	1.99165 (18123007)	
6286015.6	1.34079 (18112519)	1.82701 (18122705)	1.27826
(18010219)	1.68067 (18123007)	2.24213 (18013007)	
6285815.6	1.50550 (18122705)	1.80815 (18122705)	1.39837
(18010219)	2.02864 (18123007)	1.97629 (18013007)	
6285615.6	1.82507 (18122705)	1.55986 (18122705)	1.66998
(18123007)	2.35164 (18123007)	1.80821 (18041307)	
6285415.6	1.93690 (18122705)	1.46848 (18092120)	1.98808
(18123007)	2.13889 (18013007)	2.43261 (18041307)	
6285215.6	1.80325 (18122705)	1.65434 (18123007)	2.33242
(18123007)	1.83502 (18013007)	3.14313 (18041307)	
6285015.6	1.47947 (18092120)	1.99197 (18123007)	2.31079
(18013007)	2.37731 (18041307)	3.89027 (18041307)	
6284815.6	1.65713 (18123007)	2.37134 (18123007)	2.00262
(18013007)	3.11365 (18041307)	4.39625 (18123007)	
6284615.6	1.99827 (18123007)	2.49111 (18013007)	2.31477
(18041307)	3.90022 (18041307)	4.58718 (18123007)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	266596.36	266796.36	266996.36
267196.36		267396.36	

6284415.6	2.36259 (18123007)	2.18298 (18013007)	3.07647
(18041307)	4.53163 (18123007)	4.71905 (18123007)	
6284215.6	2.67839 (18013007)	2.24455 (18041307)	3.90389
(18041307)	4.85841 (18123007)	4.80247 (18123007)	
6284015.6	2.37593 (18013007)	3.03077 (18041307)	4.66456
(18123007)	4.95528 (18123007)	4.85032 (18123007)	
6283815.6	2.16625 (18041307)	3.90030 (18041307)	4.91782
(18123007)	5.02630 (18123007)	4.62518 (18123007)	
6283615.6	2.97569 (18041307)	4.72664 (18123007)	5.03222
(18123007)	4.91824 (18123007)	4.09312 (18041307)	
6283415.6	3.88833 (18041307)	5.09791 (18123007)	5.12259
(18123007)	4.74652 (18123007)	3.22859 (18041307)	
6283215.6	4.81548 (18041307)	5.18514 (18123007)	5.10590
(18123007)	4.18620 (18041307)	2.36985 (18041307)	
6283015.6	5.24676 (18123007)	5.24890 (18123007)	4.85214
(18123007)	3.27057 (18041307)	2.13458 (18111620)	
6282815.6	5.28445 (18123007)	5.14756 (18123007)	4.28240
(18041307)	2.36810 (18041307)	2.30386 (18111620)	
6282615.6	5.26158 (18123007)	5.05156 (18123007)	3.31102
(18041307)	2.45311 (18111620)	1.98822 (18112720)	
6282415.6	4.98461 (18123007)	4.38177 (18041307)	2.36186
(18041307)	2.53120 (18111620)	1.88754 (18123007)	
6282215.6	4.78373 (18123007)	3.34942 (18041307)	2.78663
(18111620)	2.20196 (18123007)	2.12659 (18122918)	
6282015.6	4.31179 (18123007)	2.49312 (18111620)	2.59867
(18123007)	1.96658 (18072817)	2.30572 (18122918)	
6281815.6	3.38512 (18041307)	3.01557 (18123007)	2.21153
(18010121)	2.37337 (18122918)	2.46468 (18011307)	
6281615.6	2.87414 (18111620)	2.69935 (18112720)	2.34006
(18072817)	2.39567 (18090118)	2.93187 (18120820)	
6281415.6	2.95667 (18120118)	2.39854 (18010121)	2.55969
(18122918)	2.84625 (18011307)	3.16974 (18020203)	
6281215.6	2.90120 (18111620)	2.62970 (18072817)	2.87397
(18011307)	2.91118 (18020203)	3.80776 (18013008)	
6281015.6	2.90310 (18010121)	2.96041 (18072817)	3.46529
(18120820)	3.51381 (18013008)	4.49614 (18013008)	

6280815.6	3.05091 (18072817)	3.62302 (18120820)	3.54418
(18020203)	4.30873 (18013008)	4.94623 (18013008)	
6280615.6	3.15087 (18120820)	3.57576 (18120820)	4.04877
(18013008)	4.91769 (18013008)	5.04377 (18013008)	
6280415.6	4.03240 (18120820)	3.92927 (18020203)	4.80589
(18013008)	5.19582 (18013008)	5.00098 (18072907)	
6280215.6	3.87813 (18020203)	4.60665 (18013008)	5.27426
(18013008)	5.05303 (18013008)	4.08727 (18013008)	
6280015.6	4.32053 (18013008)	5.26552 (18013008)	5.31924
(18013008)	4.89783 (18072907)	3.70051 (18072905)	
6279815.6	5.15860 (18013008)	5.52213 (18013008)	5.65384
(18072907)	4.56414 (18072905)	2.91974 (18082117)	
6279615.6	5.64249 (18013008)	5.91287 (18072907)	4.81105
(18072905)	3.21596 (18082117)	4.22458 (18101103)	
6279415.6	5.61268 (18013008)	4.82924 (18072907)	3.96776
(18072905)	4.30968 (18101103)	3.54794 (18101103)	
6279215.6	5.89498 (18072907)	5.08806 (18072905)	4.16893
(18101103)	4.31070 (18101103)	4.10325 (18072906)	
6279015.6	5.87359 (18072905)	3.75535 (18082117)	4.96248
(18101103)	3.87770 (18072906)	4.86459 (18072906)	
6278815.6	4.17353 (18082117)	5.77446 (18101103)	3.75591
(18071320)	5.39970 (18072906)	4.32838 (18111618)	
6278615.6	6.17991 (18101103)	4.20059 (18071320)	5.79677
(18072906)	4.58648 (18111618)	5.21483 (18011307)	
6278415.6	4.29054 (18101103)	6.31400 (18072906)	4.85961
(18111618)	5.66560 (18011307)	4.91087 (18122703)	
6278215.6	6.27873 (18072906)	5.08834 (18111618)	6.24935
(18081303)	5.17638 (18122703)	5.02905 (18120819)	
6278015.6	5.27200 (18111618)	6.67710 (18081303)	5.51512
(18091818)	5.34325 (18022319)	4.64659 (18110807)	
6277815.6	7.17973 (18081303)	5.81431 (18091818)	5.57360
(18120819)	4.81262 (18110807)	6.41535 (18091822)	
6277615.6	6.17246 (18091818)	6.05021 (18022319)	5.52464
(18110505)	6.73127 (18091822)	5.01653 (18031117)	
6277415.6	6.41791 (18022319)	6.10183 (18110519)	7.10115
(18091822)	5.84823 (18031117)	5.60443 (18052902)	
6277215.6	6.54101 (18110519)	7.37396 (18091822)	6.13923
(18091823)	6.92236 (18052902)	6.12897 (18101117)	
6277015.6	7.64308 (18091822)	6.23057 (18072717)	7.11795
(18031117)	6.17985 (18101117)	4.92932 (18092017)	
6276815.6	6.88524 (18072717)	7.33870 (18101117)	6.00910
(18072716)	4.83364 (18072716)	4.37549 (18092017)	
6276615.6	8.07650 (18101117)	5.63402 (18052902)	4.65085
(18042017)	3.88800 (18092017)	6.39685 (18030917)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	266596.36	266796.36	266996.36
267196.36		267396.36	

6276415.6	5.64609 (18092017)	5.15916 (18042017)	4.44085
(18110518)	8.44261 (18030917)	8.41487 (18030917)	
6276215.6	5.61650 (18012109)	6.45177 (18030917)	9.83408
(18030917)	9.69092 (18120720)	8.67515 (18061602)	
6276015.6	8.93292 (18030917)	10.21637 (18112719)	10.15021
(18120720)	9.48247 (18061602)	8.35460 (18091817)	
6275815.6	11.72658 (18121919)	9.66432 (18020524)	9.47860
(18091817)	8.11939 (18101817)	6.19503 (18020109)	
6275615.6	9.77508 (18101817)	8.61084 (18091817)	7.48534
(18091824)	6.71227 (18010608)	7.36036 (18010608)	
6275415.6	8.71571 (18091824)	6.83820 (18020109)	7.65880
(18010608)	8.64883 (18122702)	8.76260 (18081321)	
6275215.6	7.96162 (18010608)	8.85719 (18072016)	9.48076
(18120318)	9.22575 (18120320)	10.03960 (18123107)	
6275015.6	10.47721 (18120318)	10.24793 (18120320)	10.55714
(18123107)	8.29949 (18020209)	10.03373 (18011204)	
6274815.6	11.23751 (18020208)	9.00493 (18123107)	10.61262
(18011204)	9.61584 (18011204)	9.27319 (18032017)	
6274615.6	10.28244 (18011204)	10.57756 (18011204)	11.32698
(18032017)	9.16029 (18032017)	8.39985 (18120319)	
6274415.6	12.76321 (18032017)	12.37323 (18020521)	10.27700
(18112007)	8.83096 (18112007)	7.96524 (18020924)	
6274215.6	10.02963 (18112007)	9.27304 (18020924)	9.25797
(18112718)	9.20873 (18112718)	10.19616 (18121119)	
6274015.6	11.43467 (18121119)	12.94176 (18100907)	11.40883
(18121120)	11.07069 (18101003)	9.23943 (18101003)	
6273815.6	12.48192 (18101003)	9.77703 (18121120)	8.12366
(18112008)	7.88087 (18100117)	9.52773 (18100117)	
6273615.6	11.54909 (18100117)	11.14190 (18112008)	10.30877
(18100117)	11.08588 (18112008)	11.13753 (18092818)	
6273415.6	12.06614 (18040617)	12.05519 (18012307)	10.55213

(18040617)	10.60995 (18012307)	11.65324 (18101820)	
6273215.6	11.64649 (18060116)	13.24110 (18121218)	12.67348
(18101820)	14.88166 (18031217)	11.83924 (18102217)	
6273015.6	10.67108 (18090420)	11.48388 (18090420)	13.96954
(18081306)	14.73537 (18093018)	10.71237 (18100822)	
6272815.6	13.92650 (18101819)	13.27502 (18100119)	14.32710
(18101819)	14.41413 (18010606)	12.04039 (18100119)	
6272615.6	18.43453 (18020619)	18.69643 (18020619)	19.26485
(18020619)	18.29383 (18020619)	15.58010 (18030106)	
6272415.6	27.82704 (18060701)	29.34749 (18060701)	34.22979
(18060701)	28.73201 (18060701)	22.30661 (18060701)	
6272215.6	23.77920 (18122401)	32.03648 (18122401)	36.20273
(18111524)	20.22115 (18100904)	17.91659 (18100904)	
6272015.6	21.14147 (18021001)	24.22164 (18041305)	32.79626
(18041305)	16.40368 (18110719)	15.20059 (18110719)	
6271815.6	29.73178 (18061707)	38.29630 (18041306)	38.23824
(18041306)	16.78781 (18061707)	13.74830 (18112506)	
6271615.6	23.26899 (18011404)	29.23508 (18102720)	27.02208
(18111201)	19.08798 (18120220)	17.13813 (18121219)	
6271415.6	25.25894 (18092505)	28.49164 (18102504)	23.22659
(18011404)	21.45913 (18011404)	15.84470 (18050517)	
6271215.6	32.75927 (18111401)	29.96058 (18102504)	27.57050
(18010602)	24.56050 (18102504)	17.50282 (18102504)	
6271015.6	60.48816 (18111401)	60.18731 (18111401)	40.49409
(18111401)	24.54588 (18010603)	18.79589 (18082724)	
6270815.6	65.32032 (18120604)	46.39112 (18030923)	30.64586
(18093020)	26.79373 (18010603)	35.09299 (18111401)	
6270615.6	42.64905 (18031422)	42.58396 (18020822)	42.01393
(18072302)	32.91429 (18072302)	22.28202 (18072302)	
6270415.6	56.33371 (18120203)	57.77196 (18120203)	36.09703
(18120203)	29.07966 (18031422)	30.04043 (18020822)	
6270215.6	35.15236 (18021820)	31.18162 (18100121)	27.47616
(18120203)	45.05355 (18120203)	41.90355 (18120203)	
6270015.6	51.63650 (18111120)	37.33604 (18092424)	31.98875
(18051024)	27.38303 (18100121)	24.55967 (18032902)	
6269815.6	62.16782 (18031222)	57.71401 (18031222)	43.97764
(18032006)	33.25370 (18092424)	30.28229 (18051024)	
6269615.6	71.30351 (18031205)	62.03123 (18031205)	53.22125
(18032006)	52.08978 (18031222)	42.89109 (18111120)	
6269415.6	28.47084 (18031205)	54.42455 (18072301)	67.14407
(18031205)	53.37552 (18031205)	52.06505 (18031222)	
6269215.6	12.81648 (18041619)	16.34803 (18041619)	31.13253
(18042907)	54.51144 (18072301)	61.33137 (18031205)	
6269015.6	6.61164 (18041619)	9.43702 (18041619)	12.54036
(18041619)	16.83669 (18031205)	31.02540 (18042907)	
6268815.6	5.46955 (18100104)	6.75055 (18120324)	7.03444
(18122106)	9.45910 (18041619)	10.90086 (18041619)	
6268615.6	5.74280 (18031005)	5.90279 (18122106)	6.67625
(18122106)	7.72313 (18032922)	8.89696 (18010604)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	266596.36	266796.36	266996.36
267196.36		267396.36	

6268415.6	5.91278 (18122105)	6.19892 (18031005)	8.16678
(18120324)	8.07130 (18032922)	9.43386 (18032922)	
6268215.6	6.11997 (18032504)	7.22390 (18021902)	9.52506
(18021902)	8.40291 (18031005)	9.51856 (18032922)	
6268015.6	9.94609 (18122105)	6.91624 (18032504)	10.23687
(18121302)	12.46423 (18021902)	8.44654 (18031005)	
6267815.6	9.78704 (18122105)	9.69555 (18122105)	7.69671
(18021902)	11.16341 (18121302)	13.27582 (18021902)	
6267615.6	7.64093 (18100902)	9.44086 (18122105)	9.49328
(18122105)	8.28175 (18021902)	11.89505 (18121302)	
6267415.6	6.03562 (18052002)	7.82979 (18122105)	11.05391
(18100902)	9.42235 (18100902)	8.34641 (18122105)	
6267215.6	9.79925 (18011205)	8.89466 (18032903)	7.47711
(18122105)	11.53637 (18032504)	11.31324 (18100902)	
6267015.6	10.24674 (18011205)	11.09475 (18011205)	9.56903
(18032903)	7.14558 (18122105)	10.81306 (18032504)	
6266815.6	9.84212 (18101705)	10.36242 (18060702)	11.38490
(18011205)	10.16137 (18111123)	7.02647 (18051919)	
6266615.6	8.25468 (18060702)	10.84527 (18011205)	10.02962
(18060702)	13.65220 (18011205)	9.83365 (18111123)	
6266415.6	9.73920 (18110321)	10.79308 (18102903)	12.73409
(18011205)	10.87614 (18032903)	14.67283 (18032903)	
6266215.6	11.32533 (18110321)	9.54367 (18110321)	11.38047
(18102903)	14.49456 (18011205)	12.09786 (18032903)	
6266015.6	8.88627 (18012224)	12.51935 (18110321)	10.13868
(18101705)	13.75912 (18102903)	14.74786 (18060702)	

6265815.6	12.96323 (18012224)	10.75685 (18110321)	13.45079
(18122402)	11.29748 (18101705)	13.99354 (18101705)	
6265615.6	11.01131 (18012224)	12.32524 (18012224)	11.97453
(18122402)	12.67755 (18122402)	12.09140 (18101705)	
6265415.6	8.15695 (18020523)	13.04969 (18012224)	11.75798
(18072323)	13.37883 (18122402)	10.78935 (18122402)	
6265215.6	10.62977 (18100901)	7.39125 (18122404)	14.46906
(18012224)	10.73071 (18050201)	13.29592 (18122402)	
6265015.6	13.12521 (18100901)	9.82409 (18110605)	8.40836
(18111404)	13.33955 (18012224)	9.95243 (18050201)	
6264815.6	14.56431 (18111603)	12.77775 (18100901)	9.23709
(18110605)	8.36100 (18072323)	9.03738 (18072323)	
6264615.6	8.68866 (18080404)	12.73484 (18100901)	10.68806
(18100901)	6.63755 (18110605)	5.59506 (18012224)	
6264415.6	9.25008 (18111603)	9.94830 (18010205)	12.37765
(18100901)	7.38537 (18010205)	4.93843 (18122404)	
6264215.6	11.50990 (18072403)	10.38072 (18080404)	11.52843
(18010205)	9.63828 (18100901)	4.95314 (18102505)	
6264015.6	12.42131 (18072403)	8.04562 (18120401)	7.03822
(18080404)	10.31162 (18100901)	7.44467 (18110605)	
6263815.6	7.97799 (18072403)	11.96796 (18072403)	9.14858
(18111603)	8.40363 (18010205)	9.61926 (18100901)	
6263615.6	4.84715 (18121122)	10.40613 (18072403)	8.08757
(18120401)	8.05117 (18080404)	10.47881 (18111603)	
6263415.6	5.52434 (18121122)	5.49083 (18072403)	10.96056
(18072403)	7.10215 (18111603)	6.71531 (18010205)	
6263215.6	4.66838 (18121122)	4.83733 (18121122)	8.29238
(18072403)	9.91750 (18072403)	9.13184 (18111603)	
6263015.6	3.00460 (18121122)	5.24078 (18121122)	4.44662
(18102721)	10.40848 (18072403)	7.40937 (18120401)	
6262815.6	2.42337 (18033007)	4.40124 (18121122)	4.78714
(18121122)	6.69358 (18072403)	10.55918 (18072403)	
6262615.6	2.11522 (18033007)	2.98762 (18121122)	4.94593
(18121122)	3.85356 (18102721)	9.47617 (18072403)	
6262415.6	1.79202 (18033007)	2.31908 (18033007)	4.07334
(18121122)	4.70133 (18121122)	5.62109 (18120401)	
6262215.6	1.62053 (18091604)	2.02819 (18033007)	2.80030
(18121122)	4.58960 (18121122)	3.91258 (18121122)	
6262015.6	2.06030 (18022223)	1.72387 (18033007)	2.22191
(18033007)	3.66887 (18121122)	4.42109 (18121122)	
6261815.6	2.89520 (18042301)	1.52186 (18091604)	1.94546
(18033007)	2.56778 (18121122)	3.99546 (18121122)	
6261615.6	5.86332 (18042301)	1.86402 (18022223)	1.66038
(18033007)	2.13201 (18033007)	3.22797 (18121122)	
6261415.6	8.66248 (18042301)	2.84726 (18042301)	1.66671
(18091604)	1.87147 (18033007)	2.32429 (18121122)	
6261215.6	9.77786 (18042301)	5.34322 (18042301)	1.65161
(18022223)	1.60449 (18033007)	2.04843 (18033007)	
6261015.6	8.80923 (18042301)	7.51621 (18042301)	2.79037
(18042301)	1.66588 (18021802)	1.80299 (18033007)	

6260815.6	6.60460 (18042301)	8.22237 (18091604)	4.77835
(18042301)	1.51205 (18042301)	1.55490 (18033007)	
6260615.6	4.73283 (18040405)	7.30409 (18091604)	6.51849
(18042301)	2.76863 (18042301)	1.48831 (18021802)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23

*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)			
	266596.36	266796.36	266996.36
267196.36		267396.36	

6260415.6	5.11069 (18032022)	6.52186 (18042301)	6.12767
(18091604)	4.14234 (18042301)	1.57681 (18042301)	
6260215.6	5.22603 (18032022)	4.59749 (18042301)	5.50888
(18091604)	4.59611 (18091604)	2.54474 (18042301)	
6260015.6	4.83591 (18032022)	4.11371 (18032022)	4.76945
(18091604)	4.46848 (18091604)	3.06624 (18091604)	
6259815.6	5.00075 (18120402)	4.16812 (18032022)	4.06556
(18091604)	3.78766 (18091604)	3.18305 (18091604)	
6259615.6	4.91072 (18010801)	3.71742 (18032022)	3.20831
(18042301)	3.37659 (18091604)	2.85708 (18091604)	
6259415.6	4.49853 (18010801)	3.77953 (18120402)	2.97779
(18032022)	2.56352 (18040405)	2.59739 (18091604)	
6259215.6	3.94873 (18120402)	3.61983 (18040405)	2.89906
(18032022)	2.91653 (18042301)	1.83474 (18042304)	
6259015.6	3.24378 (18120402)	3.18316 (18120402)	2.83930
(18040405)	2.15862 (18012306)	1.73092 (18040405)	
6258815.6	2.29711 (18120402)	2.59724 (18120402)	2.71460
(18040405)	2.40570 (18012306)	1.63579 (18042301)	
6258615.6	1.09796 (18041304)	1.22318 (18120402)	1.81845
(18120402)	2.12652 (18040405)	1.95712 (18012306)	
6258415.6	1.12645 (18041304)	1.15663 (18120402)	1.20386

(18120402)	2.07121 (18040405)	1.32084 (18040405)	
6258215.6	1.13721 (18041304)	1.07474 (18120402)	1.17425
(18120402)	1.69009 (18120402)	1.21643 (18122907)	
6258015.6	1.13063 (18041304)	1.03004 (18041304)	1.12473
(18120402)	1.34463 (18120402)	1.16381 (18122907)	
6257815.6	1.10788 (18041304)	1.05304 (18041304)	1.05887
(18120402)	1.12011 (18120402)	1.12041 (18122907)	
6257615.6	1.07070 (18041304)	1.06043 (18041304)	0.98076
(18120402)	1.08582 (18120402)	1.06508 (18120402)	
6257415.6	1.07147 (18111402)	1.05263 (18041304)	0.96740
(18041304)	1.03488 (18120402)	1.06255 (18120402)	
6257215.6	1.06908 (18111402)	1.03072 (18041304)	0.98591
(18041304)	0.97059 (18120402)	1.04163 (18120402)	
6257015.6	1.05270 (18111402)	0.99620 (18041304)	0.99061
(18041304)	0.89653 (18120402)	1.00425 (18120402)	
6256815.6	1.02357 (18111402)	0.99800 (18111402)	0.98195
(18041304)	0.90955 (18041304)	0.95295 (18120402)	
6256615.6	0.98339 (18111402)	0.99638 (18111402)	0.96089
(18041304)	0.92426 (18041304)	0.89077 (18120402)	
6256415.6	0.99007 (18111606)	0.98230 (18111402)	0.92880
(18041304)	0.92692 (18041304)	0.83352 (18041304)	
6256215.6	1.02230 (18111606)	0.95695 (18111402)	0.93150
(18111402)	0.91772 (18041304)	0.85611 (18041304)	
6256015.6	1.05228 (18111606)	0.92171 (18111402)	0.93042
(18111402)	0.89751 (18041304)	0.86780 (18041304)	
6255815.6	1.08941 (18111606)	0.91730 (18111606)	0.91834
(18111402)	0.86763 (18041304)	0.86869 (18041304)	
6255615.6	1.10963 (18111606)	0.95157 (18111606)	0.89619
(18111402)	0.87101 (18111402)	0.85907 (18041304)	
6255415.6	1.14697 (18111606)	0.98414 (18111606)	0.86507
(18111402)	0.87051 (18111402)	0.83984 (18041304)	
6255215.6	1.16153 (18111606)	1.01050 (18111606)	0.86252
(18111606)	0.86011 (18111402)	0.81195 (18041304)	
6255015.6	1.15881 (18111606)	1.03037 (18111606)	0.88737
(18111606)	0.84075 (18111402)	0.81591 (18111402)	
6254815.6	1.18236 (18111606)	1.06086 (18111606)	0.91797
(18111606)	0.81325 (18111402)	0.81583 (18111402)	
6254615.6	1.22965 (18111606)	1.07154 (18111606)	0.94695
(18111606)	0.81212 (18111606)	0.80686 (18111402)	
6254415.6	1.25456 (18111606)	1.09725 (18111606)	0.97417
(18111606)	0.83908 (18111606)	0.78975 (18111402)	
6254215.6	1.24297 (18111606)	1.11619 (18111606)	0.99140
(18111606)	0.86461 (18111606)	0.76543 (18111402)	
6254015.6	1.18794 (18012306)	1.12359 (18111606)	1.01050
(18111606)	0.88506 (18111606)	0.75946 (18111606)	
6253815.6	1.05814 (18012306)	1.15133 (18111606)	1.03979
(18111606)	0.90732 (18111606)	0.78170 (18111606)	
6253615.6	0.96751 (18012306)	1.14431 (18111606)	1.07661
(18111606)	0.93144 (18111606)	0.80890 (18111606)	
6253415.6	0.88367 (18012306)	1.12741 (18111606)	1.08901

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*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:

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GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	267596.36	267796.36	X-COORD (METERS) 267996.36
268196.36	268396.36		

6292415.6	1.46857 (18122707)	1.22379 (18122707)	0.92571
(18122707)	0.67439 (18043016)	0.89325 (18011218)	
6292215.6	1.41722 (18122707)	1.14511 (18122707)	0.83914
(18122707)	0.58254 (18081705)	0.76038 (18092820)	
6292015.6	1.35481 (18122707)	1.06065 (18122707)	0.75243
(18122707)	0.48472 (18122707)	0.39704 (18011218)	
6291815.6	1.28250 (18122707)	0.97210 (18122707)	0.66712
(18122707)	0.41555 (18122707)	0.36939 (18010818)	
6291615.6	1.20175 (18122707)	0.88124 (18122707)	0.58463
(18122707)	0.35194 (18122707)	0.40275 (18010818)	
6291415.6	1.11423 (18122707)	0.78986 (18122707)	0.50622
(18122707)	0.37582 (18013007)	0.46093 (18010818)	
6291215.6	1.02179 (18122707)	0.69968 (18122707)	0.44352
(18011218)	0.42338 (18010818)	0.48360 (18010818)	
6291015.6	0.92640 (18122707)	0.61229 (18122707)	0.55828
(18011406)	0.56080 (18122720)	0.53281 (18122720)	
6290815.6	0.83002 (18122707)	0.52912 (18122707)	0.44005
(18122720)	0.51980 (18122720)	0.51484 (18122705)	
6290615.6	0.73459 (18122707)	0.45134 (18122707)	0.47015
(18122720)	0.50200 (18010818)	0.62999 (18122705)	
6290415.6	0.64190 (18122707)	0.37987 (18122707)	0.51283
(18122720)	0.51418 (18010818)	0.78326 (18122705)	
6290215.6	0.56520 (18081705)	0.46224 (18011406)	0.61281
(18122720)	0.64492 (18122705)	0.98376 (18122705)	
6290015.6	0.71365 (18011218)	0.59218 (18021019)	0.67735
(18122720)	0.86757 (18122705)	1.08945 (18122705)	
6289815.6	0.60904 (18011406)	0.71734 (18013007)	0.73323
(18021019)	1.06694 (18122705)	1.01679 (18122705)	
6289615.6	0.62326 (18021019)	0.84916 (18021019)	0.86210
(18122705)	1.19727 (18122705)	0.86091 (18122705)	
6289415.6	0.81637 (18092820)	0.92581 (18011319)	1.15779
(18122705)	1.21508 (18122705)	0.84238 (18010219)	
6289215.6	0.88337 (18021019)	0.90700 (18011319)	1.31070
(18122705)	1.08718 (18122705)	0.94657 (18123007)	
6289015.6	0.94349 (18011319)	1.04427 (18122705)	1.30491
(18122705)	0.85677 (18010219)	1.14768 (18123007)	
6288815.6	0.94682 (18021019)	1.21222 (18122705)	1.16754
(18122705)	0.95093 (18123007)	1.36438 (18123007)	
6288615.6	0.91112 (18021019)	1.31509 (18122705)	0.96054

(18122705)	1.15882 (18123007)	1.59141 (18123007)	
6288415.6	1.16085 (18122705)	1.30105 (18122705)	0.95487
(18123007)	1.37324 (18123007)	1.87388 (18123007)	
6288215.6	1.36088 (18122705)	1.16543 (18122705)	1.13190
(18123007)	1.60347 (18123007)	1.77545 (18013007)	
6288015.6	1.45850 (18122705)	0.96021 (18010219)	1.32151
(18123007)	1.82331 (18123007)	1.54766 (18013007)	
6287815.6	1.39419 (18122705)	1.06994 (18123007)	1.52542
(18123007)	1.90239 (18013007)	1.58098 (18041307)	
6287615.6	1.18645 (18122705)	1.25847 (18123007)	1.75318
(18123007)	1.67121 (18013007)	2.06721 (18041307)	
6287415.6	1.12236 (18010219)	1.49033 (18123007)	2.01118
(18123007)	1.53094 (18041307)	2.61639 (18041307)	
6287215.6	1.23123 (18123007)	1.74020 (18123007)	1.80267
(18013007)	2.02512 (18041307)	3.19950 (18041307)	
6287015.6	1.46379 (18123007)	2.00225 (18123007)	1.54746
(18013007)	2.59054 (18041307)	3.58229 (18123007)	
6286815.6	1.71085 (18123007)	1.94193 (18013007)	1.97839
(18041307)	3.19831 (18041307)	3.76123 (18123007)	
6286615.6	2.00125 (18123007)	1.68054 (18013007)	2.55966
(18041307)	3.63412 (18123007)	3.88731 (18123007)	
6286415.6	2.08863 (18013007)	1.92680 (18041307)	3.19265
(18041307)	3.84505 (18123007)	4.00357 (18123007)	
6286215.6	1.82346 (18013007)	2.52334 (18041307)	3.72607
(18123007)	4.00291 (18123007)	4.04324 (18123007)	
6286015.6	1.87014 (18041307)	3.18196 (18041307)	3.92237
(18123007)	4.14076 (18123007)	4.03232 (18123007)	
6285815.6	2.48114 (18041307)	3.81260 (18123007)	4.11488
(18123007)	4.18649 (18123007)	3.95792 (18123007)	
6285615.6	3.16567 (18041307)	4.04667 (18123007)	4.26487
(18123007)	4.16640 (18123007)	3.67197 (18041307)	
6285415.6	3.87491 (18041307)	4.28005 (18123007)	4.31719
(18123007)	4.08901 (18123007)	3.00850 (18041307)	
6285215.6	4.19707 (18123007)	4.39411 (18123007)	4.28581
(18123007)	3.75060 (18041307)	2.33030 (18041307)	
6285015.6	4.42550 (18123007)	4.44888 (18123007)	4.21611
(18123007)	3.05299 (18041307)	1.70214 (18041307)	
6284815.6	4.54678 (18123007)	4.42580 (18123007)	3.83193
(18041307)	2.34319 (18041307)	1.34253 (18013009)	
6284615.6	4.69991 (18123007)	4.33702 (18123007)	3.09746
(18041307)	1.69110 (18041307)	1.41194 (18111620)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 963

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION ***
 INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

*** CONC OF OTHER IN MICROGRAMS/M**3

Y-COORD (METERS)	267596.36	267796.36	X-COORD (METERS) 267996.36
268196.36	268396.36		

6284415.6	4.72502 (18123007)	3.91607 (18041307)	2.35396
(18041307)	1.54190 (18111620)	1.28384 (18101518)	
6284215.6	4.69081 (18123007)	3.14172 (18041307)	1.67699
(18041307)	1.62125 (18111620)	1.21590 (18112720)	
6284015.6	4.00310 (18041307)	2.36228 (18041307)	1.77941
(18111620)	1.39371 (18111620)	1.32951 (18123007)	
6283815.6	3.18553 (18041307)	1.65946 (18041307)	1.75312
(18111620)	1.57627 (18112720)	1.52196 (18072817)	
6283615.6	2.36773 (18041307)	1.91030 (18111620)	1.42652
(18112720)	1.50070 (18072817)	1.59178 (18072817)	
6283415.6	1.95108 (18111620)	1.90145 (18111620)	1.46601
(18112720)	1.72041 (18072817)	1.60636 (18122018)	
6283215.6	2.15329 (18111620)	1.86024 (18112720)	1.57766
(18072817)	1.59701 (18072817)	1.75454 (18120820)	
6283015.6	1.95145 (18111620)	1.62673 (18122918)	1.79783
(18072817)	1.65875 (18030718)	2.12994 (18011307)	
6282815.6	1.97102 (18123007)	1.89411 (18072817)	1.71233
(18122918)	1.77920 (18011307)	2.66445 (18011307)	
6282615.6	1.86984 (18122918)	1.92626 (18072817)	1.94554
(18011307)	2.28797 (18011307)	3.10697 (18011307)	
6282415.6	2.13596 (18072817)	1.87801 (18122018)	2.47248
(18013008)	2.88129 (18011307)	3.78229 (18011307)	
6282215.6	2.05460 (18072817)	2.33217 (18120820)	3.15606
(18013008)	3.97683 (18013008)	4.32474 (18011307)	
6282015.6	2.58873 (18011307)	2.87850 (18013008)	3.81069
(18013008)	4.38775 (18013008)	4.41663 (18013008)	
6281815.6	2.67155 (18020203)	3.59238 (18013008)	4.33539
(18013008)	4.54769 (18013008)	4.16963 (18013008)	
6281615.6	3.32619 (18013008)	4.22175 (18013008)	4.62916
(18013008)	4.41059 (18013008)	3.67362 (18013008)	
6281415.6	4.04537 (18013008)	4.65237 (18013008)	4.62002
(18013008)	3.98659 (18013008)	3.28015 (18072905)	
6281215.6	4.60984 (18013008)	4.78675 (18013008)	4.29131
(18013008)	3.42331 (18072905)	2.45569 (18072905)	

6281015.6	4.89923 (18013008)	4.57742 (18013008)	3.69321
(18013008)	2.89657 (18072905)	2.55739 (18082416)	
6280815.6	4.83278 (18013008)	4.04906 (18013008)	3.52772
(18072905)	2.44683 (18082416)	3.16346 (18082416)	
6280615.6	4.41363 (18072907)	3.67057 (18072905)	2.33058
(18082117)	3.24665 (18082416)	2.73124 (18082416)	
6280415.6	4.13435 (18072905)	2.66277 (18072905)	3.20634
(18082416)	2.96664 (18082416)	2.51208 (18072906)	
6280215.6	3.49422 (18072905)	3.16484 (18082416)	3.41728
(18101103)	2.53537 (18081703)	3.45685 (18072906)	
6280015.6	3.05918 (18082416)	3.66825 (18101103)	2.68865
(18081703)	3.55478 (18072906)	3.31402 (18111618)	
6279815.6	4.02408 (18101103)	2.80943 (18081703)	3.80313
(18072906)	3.38328 (18111618)	3.46440 (18081303)	
6279615.6	3.06376 (18082416)	3.84778 (18072906)	3.47185
(18111618)	3.47713 (18081303)	3.41071 (18081016)	
6279415.6	4.02010 (18072906)	3.72840 (18072906)	3.58538
(18081303)	3.61420 (18081016)	3.71451 (18091818)	
6279215.6	4.24903 (18072906)	3.78494 (18111618)	3.89599
(18011307)	3.89852 (18091818)	3.95894 (18120819)	
6279015.6	4.05534 (18111618)	4.32391 (18011307)	4.12921
(18091818)	4.12208 (18120819)	3.56088 (18110519)	
6278815.6	4.76585 (18011307)	4.37821 (18091818)	4.30845
(18120819)	3.86460 (18110519)	4.70479 (18091822)	
6278615.6	4.64143 (18010119)	4.52139 (18120819)	4.06992
(18110519)	4.98981 (18091822)	4.36026 (18110807)	
6278415.6	4.77745 (18120819)	4.34234 (18110807)	5.28447
(18091822)	4.62006 (18091823)	3.97375 (18091823)	
6278215.6	4.49008 (18110807)	5.64946 (18091822)	4.71652
(18110505)	4.22371 (18072717)	4.81208 (18031117)	
6278015.6	5.99407 (18091822)	4.56700 (18110807)	4.52742
(18072717)	4.80329 (18101117)	4.39950 (18101117)	
6277815.6	4.62905 (18110807)	4.98798 (18072717)	5.30605
(18101117)	4.36131 (18072716)	3.86932 (18092017)	
6277615.6	5.31894 (18072717)	5.64365 (18101117)	4.28733
(18052902)	3.86052 (18072716)	2.56406 (18042017)	
6277415.6	5.94909 (18101117)	4.21277 (18041817)	3.60996
(18072716)	3.52532 (18092017)	3.35557 (18110518)	
6277215.6	4.32400 (18041817)	3.57461 (18012109)	3.13087
(18092017)	4.61603 (18030917)	6.75117 (18030917)	
6277015.6	4.22142 (18012109)	3.57757 (18110518)	6.08399
(18030917)	7.17741 (18030917)	7.05139 (18120720)	
6276815.6	4.53516 (18030917)	7.57652 (18030917)	7.07121
(18030917)	7.21730 (18120720)	6.27309 (18061602)	
6276615.6	8.46891 (18030917)	8.27689 (18120720)	6.96093
(18061602)	6.44371 (18101817)	6.40070 (18091817)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	267596.36	267796.36	267996.36
268196.36	268396.36		

6276415.6	8.50150 (18120720)	7.88308 (18061602)	7.16941
(18091817)	5.83310 (18091824)	5.44737 (18020109)	
6276215.6	8.16351 (18101817)	7.08150 (18091817)	6.01863
(18091824)	5.58775 (18010608)	6.22773 (18010608)	
6276015.6	6.82327 (18091824)	5.82460 (18040717)	6.39842
(18010608)	5.73547 (18072016)	7.71900 (18111601)	
6275815.6	6.56123 (18010608)	7.07418 (18010608)	7.60170
(18122702)	8.57693 (18111601)	8.48380 (18111601)	
6275615.6	8.15811 (18122702)	8.49925 (18111601)	8.50269
(18111601)	8.67104 (18120320)	7.14079 (18020209)	
6275415.6	8.96428 (18111601)	9.37944 (18120320)	7.49694
(18020209)	7.17428 (18020209)	6.39921 (18020209)	
6275215.6	7.91922 (18011204)	7.37820 (18011204)	6.48923
(18020209)	6.45597 (18051016)	8.55577 (18010803)	
6275015.6	7.00827 (18051016)	7.00968 (18112007)	8.91223
(18032017)	8.43174 (18010803)	10.14410 (18020521)	
6274815.6	9.37264 (18032017)	8.39031 (18121220)	9.36246
(18020521)	8.30481 (18112007)	7.04572 (18122008)	
6274615.6	9.22079 (18112007)	7.84518 (18112007)	7.25970
(18020924)	7.27734 (18112718)	7.55881 (18022405)	
6274415.6	8.11948 (18112718)	9.16555 (18022405)	10.92302
(18100907)	10.82941 (18100907)	10.15623 (18100907)	
6274215.6	11.54619 (18100907)	11.45666 (18121120)	10.54380
(18121120)	7.96323 (18121120)	6.91795 (18020923)	
6274015.6	8.34618 (18020923)	7.42310 (18032019)	7.52859
(18022405)	6.24680 (18100823)	8.69126 (18112008)	
6273815.6	12.37491 (18072704)	11.20126 (18072704)	9.93759
(18112008)	8.11102 (18092817)	7.30117 (18092817)	
6273615.6	11.43321 (18040617)	9.68333 (18112008)	8.03189

(18040617)	7.07997 (18050916)	7.16654 (18050916)	
6273415.6	10.37410 (18121218)	10.32740 (18121218)	7.91446
(18060116)	7.95514 (18031217)	8.17335 (18102217)	
6273215.6	10.50225 (18102217)	9.71099 (18031217)	7.62504
(18031217)	6.16850 (18090420)	6.58337 (18090420)	
6273015.6	9.40952 (18120219)	8.90051 (18090420)	8.43976
(18100118)	8.13517 (18100118)	7.92100 (18100118)	
6272815.6	10.99721 (18100119)	10.40857 (18030106)	10.57332
(18030106)	10.70570 (18030106)	10.80609 (18030106)	
6272615.6	14.00139 (18060701)	11.75560 (18031317)	10.77764
(18031317)	10.01249 (18031317)	9.17959 (18031317)	
6272415.6	18.79622 (18060701)	14.29461 (18060701)	10.69952
(18021819)	8.47744 (18030106)	7.66834 (18021819)	
6272215.6	16.68127 (18100904)	14.81160 (18111524)	11.63610
(18020520)	8.47445 (18020520)	7.66645 (18011108)	
6272015.6	13.83272 (18110719)	12.16116 (18112506)	11.53484
(18112506)	7.86715 (18111524)	6.85671 (18111524)	
6271815.6	13.72059 (18112506)	12.15790 (18082801)	10.63427
(18012318)	10.33972 (18012318)	9.63566 (18012318)	
6271615.6	14.08459 (18121219)	11.69381 (18120220)	10.20953
(18061707)	9.75387 (18112506)	9.26087 (18110323)	
6271415.6	14.66369 (18011404)	14.09833 (18011404)	11.80155
(18011404)	11.20007 (18011404)	11.32181 (18121219)	
6271215.6	15.19408 (18011404)	14.66045 (18111418)	12.47412
(18111418)	11.76470 (18061601)	11.86073 (18061601)	
6271015.6	14.92202 (18010602)	14.11419 (18092505)	15.79338
(18122405)	13.36329 (18122405)	11.67691 (18100120)	
6270815.6	25.93912 (18122405)	17.90493 (18050202)	15.82017
(18082724)	13.69748 (18082724)	11.71318 (18120605)	
6270615.6	20.70171 (18093020)	17.34554 (18010622)	14.85492
(18010622)	17.46522 (18050202)	16.28570 (18050202)	
6270415.6	21.98147 (18020822)	17.36995 (18050204)	16.99670
(18122405)	14.28238 (18110423)	14.24783 (18010622)	
6270215.6	23.98712 (18031422)	20.86097 (18020822)	25.29442
(18020822)	20.33040 (18111602)	22.73672 (18111602)	
6270015.6	28.80825 (18120203)	18.16120 (18120203)	28.58977
(18120203)	24.18850 (18031422)	22.87989 (18020822)	
6269815.6	24.37857 (18100121)	22.77813 (18100121)	26.07338
(18120203)	39.08308 (18120203)	39.25335 (18120203)	
6269615.6	34.31852 (18121121)	27.19850 (18021820)	23.40898
(18021820)	22.69570 (18100121)	18.46847 (18032902)	
6269415.6	48.61388 (18031222)	37.35763 (18032006)	28.94015
(18051024)	26.29761 (18032902)	22.14879 (18051024)	
6269215.6	42.32687 (18031205)	43.60054 (18031222)	36.85687
(18031222)	30.34246 (18032006)	20.99887 (18032902)	
6269015.6	52.41086 (18072301)	46.00964 (18072301)	35.08255
(18032006)	27.26044 (18031222)	21.89679 (18031222)	
6268815.6	12.92471 (18031205)	30.13557 (18031205)	33.09679
(18042907)	30.75647 (18031205)	21.33543 (18032006)	
6268615.6	8.20152 (18010604)	8.46694 (18040904)	9.68131

(18031205) 16.37846 (18031205) 18.63694 (18041706)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
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*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**
Y-COORD | X-COORD (METERS)
(METERS) | 267596.36 267796.36 267996.36
268196.36 268396.36

6268415.6	10.21610 (18032922)	8.83346 (18040906)	8.57207
(18032405)	8.86796 (18040904)	8.15197 (18122504)	
6268215.6	10.67490 (18032922)	11.10647 (18032922)	8.50284
(18032922)	7.75593 (18032405)	8.06478 (18032405)	
6268015.6	9.00569 (18032922)	11.23946 (18032922)	11.59490
(18032922)	9.38701 (18032922)	8.18818 (18040906)	
6267815.6	9.78804 (18021902)	8.40666 (18032922)	10.65375
(18032922)	11.33779 (18032922)	10.01556 (18032922)	
6267615.6	13.45159 (18121302)	11.30805 (18021902)	8.60185
(18100104)	9.82124 (18032922)	10.96186 (18032922)	
6267415.6	11.38236 (18121302)	14.97335 (18121302)	12.92635
(18021902)	8.60806 (18031005)	8.51982 (18032922)	
6267215.6	8.27290 (18122105)	11.44345 (18121302)	15.09632
(18121302)	14.08568 (18021902)	7.72614 (18031005)	
6267015.6	12.26548 (18100902)	8.23913 (18012223)	10.69756
(18121302)	15.01104 (18121302)	14.30895 (18121302)	
6266815.6	9.44303 (18032504)	12.66153 (18100902)	8.07832
(18122105)	9.43242 (18121302)	14.27206 (18121302)	
6266615.6	7.11152 (18051919)	8.13528 (18062606)	12.82110
(18100902)	7.95618 (18122105)	7.90628 (18121302)	
6266415.6	9.09489 (18111123)	6.93083 (18051919)	7.76993
(18062606)	12.73941 (18100902)	7.82455 (18122105)	
6266215.6	15.43262 (18111123)	8.28397 (18111123)	6.71727
(18051919)	7.45399 (18062606)	12.76478 (18100902)	

6266015.6	12.32704 (18032903)	14.72052 (18111123)	7.71704
(18052002)	6.38917 (18051919)	7.15287 (18062606)	
6265815.6	14.01152 (18060702)	12.14175 (18032903)	13.74996
(18111123)	7.49777 (18052002)	5.82082 (18051919)	
6265615.6	12.74470 (18101705)	12.32280 (18060702)	11.44903
(18032903)	12.33674 (18111123)	7.03394 (18052002)	
6265415.6	12.39730 (18101705)	9.25161 (18060702)	8.60318
(18060702)	8.68431 (18032903)	9.75569 (18111123)	
6265215.6	7.03788 (18020603)	8.46350 (18101705)	6.14959
(18060702)	5.00353 (18060702)	7.97883 (18011205)	
6265015.6	11.33580 (18122402)	5.41835 (18102903)	6.50756
(18101705)	5.78164 (18060702)	5.64992 (18060702)	
6264815.6	7.26008 (18050201)	7.38344 (18122402)	5.13521
(18020603)	8.26366 (18101705)	7.53783 (18102903)	
6264615.6	4.60118 (18050201)	4.93189 (18050201)	6.09178
(18122402)	5.49629 (18020603)	9.42748 (18101705)	
6264415.6	5.21959 (18012224)	5.19939 (18050201)	6.47326
(18110321)	6.47699 (18122402)	6.34465 (18101705)	
6264215.6	4.82032 (18122404)	7.37166 (18012224)	7.14096
(18050201)	8.45350 (18122402)	6.09730 (18122402)	
6264015.6	6.20465 (18020523)	5.74862 (18072323)	7.89758
(18012224)	7.39734 (18050201)	9.22908 (18122402)	
6263815.6	7.63552 (18010205)	5.54973 (18122404)	7.99997
(18012224)	6.97794 (18050201)	7.58778 (18050201)	
6263615.6	9.45434 (18100901)	6.23685 (18020523)	5.83364
(18122404)	9.34828 (18012224)	7.59391 (18050201)	
6263415.6	9.92558 (18100901)	8.67161 (18100901)	7.10588
(18110605)	5.59935 (18072323)	9.91068 (18012224)	
6263215.6	8.97109 (18010205)	10.17636 (18100901)	7.90653
(18110605)	5.65246 (18110605)	7.85675 (18012224)	
6263015.6	8.23276 (18080404)	10.57750 (18111603)	9.97118
(18100901)	7.52465 (18010205)	5.64181 (18122404)	
6262815.6	7.28148 (18111603)	7.08674 (18010205)	9.74958
(18100901)	9.09165 (18100901)	6.99544 (18110605)	
6262615.6	8.61014 (18072403)	9.04072 (18111603)	9.13907
(18010205)	9.71378 (18100901)	7.88871 (18100901)	
6262415.6	10.34233 (18072403)	6.12385 (18072403)	7.56871
(18080404)	9.81355 (18111603)	9.14196 (18100901)	
6262215.6	8.22916 (18072403)	9.38279 (18072403)	7.52050
(18111603)	7.23192 (18010205)	8.69181 (18100901)	
6262015.6	4.89650 (18102721)	9.35265 (18072403)	7.42048
(18120401)	8.09429 (18111603)	8.80165 (18010205)	
6261815.6	3.64715 (18121122)	6.84199 (18072403)	8.79372
(18072403)	5.79089 (18111603)	6.72688 (18080404)	
6261615.6	3.80682 (18121122)	4.20257 (18102721)	7.73250
(18072403)	7.44776 (18072403)	6.59182 (18111603)	
6261415.6	3.37228 (18121122)	3.20116 (18121122)	5.56077
(18072403)	7.91509 (18072403)	5.96487 (18120401)	
6261215.6	2.73757 (18121122)	3.09175 (18121122)	3.54693
(18102721)	6.25959 (18072403)	7.30395 (18072403)	

6261015.6	2.18224 (18033007)	2.82080 (18121122)	2.92387
(18121122)	4.54315 (18072403)	6.90160 (18072403)	
6260815.6	1.97077 (18033007)	2.32803 (18121122)	2.71862
(18121122)	2.99558 (18102721)	5.22371 (18072403)	
6260615.6	1.73845 (18033007)	2.09928 (18033007)	2.40164
(18121122)	2.56085 (18121122)	3.79198 (18072403)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	267596.36	267796.36	267996.36
	268196.36	268396.36	

6260415.6	1.50523 (18033007)	1.89677 (18033007)	2.18933
(18033007)	2.40310 (18121122)	2.58086 (18102721)	
6260215.6	1.30321 (18021802)	1.45101 (18021802)	2.02215
(18033007)	2.23861 (18033007)	2.40232 (18121122)	
6260015.6	1.58705 (18042301)	1.28253 (18021802)	1.82217
(18101804)	2.11184 (18033007)	2.43672 (18121122)	
6259815.6	1.72710 (18091604)	1.21097 (18091604)	1.26137
(18021802)	1.94852 (18033007)	2.16429 (18033007)	
6259615.6	1.93494 (18091604)	1.23476 (18091604)	1.18471
(18021802)	1.66124 (18101804)	2.03650 (18033007)	
6259415.6	1.83113 (18091604)	1.01692 (18091604)	1.00123
(18042301)	1.12552 (18101804)	1.87983 (18033007)	
6259215.6	1.29947 (18091604)	1.04203 (18122907)	1.01669
(18033007)	0.89542 (18021802)	1.43253 (18101804)	
6259015.6	1.29230 (18042304)	1.10155 (18122907)	0.93406
(18122907)	0.88935 (18042301)	0.97797 (18101804)	
6258815.6	1.25586 (18122907)	1.14697 (18122907)	0.99960
(18122907)	0.99774 (18033007)	0.72550 (18101804)	
6258615.6	1.26333 (18122907)	1.18565 (18122907)	1.05663

(18122907)	0.88423 (18121707)	0.77316 (18042301)	
6258415.6	1.57338 (18012306)	1.18692 (18121707)	1.09533
(18122907)	0.94579 (18121707)	0.79727 (18122907)	
6258215.6	1.24991 (18122907)	1.22286 (18122907)	1.12403
(18121707)	0.99906 (18121707)	0.85133 (18121707)	
6258015.6	1.22862 (18122907)	1.22714 (18122907)	1.14553
(18121707)	1.04573 (18121707)	0.90995 (18121707)	
6257815.6	1.18204 (18122907)	1.21104 (18122907)	1.15114
(18121707)	1.07690 (18121707)	0.96126 (18121707)	
6257615.6	1.15509 (18122907)	1.19460 (18122907)	1.17789
(18122907)	1.10494 (18121707)	1.00386 (18121707)	
6257415.6	1.10524 (18122907)	1.16916 (18122907)	1.17488
(18122907)	1.12368 (18121707)	1.04120 (18121707)	
6257215.6	1.04541 (18122907)	1.12492 (18122907)	1.16263
(18122907)	1.14455 (18122907)	1.06321 (18121707)	
6257015.6	1.00301 (18120402)	1.08254 (18122907)	1.14034
(18122907)	1.14625 (18122907)	1.07757 (18121707)	
6256815.6	0.99363 (18120402)	1.03746 (18122907)	1.10332
(18122907)	1.12739 (18122907)	1.09162 (18121707)	
6256615.6	0.96833 (18120402)	0.98795 (18122907)	1.06842
(18122907)	1.11932 (18122907)	1.10789 (18122907)	
6256415.6	0.92907 (18120402)	0.94317 (18120402)	1.03049
(18122907)	1.08381 (18122907)	1.10258 (18122907)	
6256215.6	0.87824 (18120402)	0.92854 (18120402)	0.98519
(18122907)	1.06127 (18122907)	1.08944 (18122907)	
6256015.6	0.81855 (18120402)	0.90016 (18120402)	0.93629
(18122907)	1.04151 (18122907)	1.07458 (18122907)	
6255815.6	0.78779 (18041304)	0.86002 (18120402)	0.88593
(18120402)	0.97822 (18122907)	1.04489 (18122907)	
6255615.6	0.80671 (18041304)	0.81027 (18120402)	0.86731
(18120402)	0.93803 (18122907)	1.00967 (18122907)	
6255415.6	0.81589 (18041304)	0.75330 (18120402)	0.83693
(18120402)	0.88991 (18122907)	0.97228 (18122907)	
6255215.6	0.81532 (18041304)	0.74517 (18041304)	0.79654
(18120402)	0.83547 (18122907)	0.92856 (18122907)	
6255015.6	0.80553 (18041304)	0.76096 (18041304)	0.74818
(18120402)	0.80987 (18120402)	0.88197 (18122907)	
6254815.6	0.78718 (18041304)	0.76800 (18041304)	0.69408
(18120402)	0.77826 (18120402)	0.83543 (18122907)	
6254615.6	0.76116 (18041304)	0.76642 (18041304)	0.70535
(18041304)	0.73825 (18120402)	0.78544 (18122907)	
6254415.6	0.76562 (18111402)	0.75655 (18041304)	0.71852
(18041304)	0.69163 (18120402)	0.75621 (18120402)	
6254215.6	0.76570 (18111402)	0.73898 (18041304)	0.72388
(18041304)	0.65019 (18041304)	0.72398 (18120402)	
6254015.6	0.75806 (18111402)	0.71478 (18041304)	0.72136
(18041304)	0.66819 (18041304)	0.68468 (18120402)	
6253815.6	0.74301 (18111402)	0.71957 (18111402)	0.71151
(18041304)	0.67911 (18041304)	0.63995 (18120402)	
6253615.6	0.72121 (18111402)	0.72003 (18111402)	0.69487

(18041304)	0.68299 (18041304)	0.61798 (18041304)	
6253415.6	0.71138 (18111606)	0.71336 (18111402)	0.67220
(18041304)	0.67981 (18041304)	0.63334 (18041304)	
6253215.6	0.73518 (18111606)	0.69968 (18111402)	0.67718
(18111402)	0.66992 (18041304)	0.64231 (18041304)	
6253015.6	0.75233 (18111606)	0.68030 (18111402)	0.67771
(18111402)	0.65404 (18041304)	0.64496 (18041304)	
6252815.6	0.77668 (18111606)	0.66492 (18111606)	0.67166
(18111402)	0.63287 (18041304)	0.64123 (18041304)	
6252615.6	0.79992 (18111606)	0.68976 (18111606)	0.66011
(18111402)	0.63811 (18111402)	0.63159 (18041304)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	267596.36	267796.36	267996.36
268196.36		268396.36	

6252415.6	0.83441 (18111606)	0.71649 (18111606)	0.64288
(18111402)	0.63893 (18111402)	0.61651 (18041304)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	268596.36	268796.36	268996.36
269196.36		269396.36	

6292415.6	0.80335 (18092820)	0.71289 (18021019)	0.88131
(18112519)	1.21686 (18122705)	1.20266 (18122705)	
6292215.6	0.62540 (18011319)	0.68998 (18021019)	0.88387
(18122705)	1.23003 (18122705)	1.02608 (18122705)	
6292015.6	0.54233 (18122720)	0.64239 (18021019)	1.01211
(18122705)	1.17604 (18122705)	0.97531 (18011219)	
6291815.6	0.50346 (18122720)	0.61264 (18122705)	0.98394
(18122705)	0.99483 (18122705)	0.81538 (18010219)	
6291615.6	0.44617 (18010818)	0.68570 (18122705)	0.95682
(18122705)	0.70942 (18122705)	0.74230 (18123007)	
6291415.6	0.42962 (18010818)	0.73882 (18122705)	0.78417
(18122705)	0.78106 (18123007)	1.07339 (18123007)	
6291215.6	0.54191 (18122705)	0.72440 (18122705)	0.77282
(18123007)	1.09308 (18123007)	1.56265 (18123007)	
6291015.6	0.66548 (18122705)	0.74923 (18123007)	1.17155
(18123007)	1.56450 (18123007)	1.90613 (18013007)	
6290815.6	0.79107 (18122705)	0.84640 (18123007)	1.41712
(18123007)	1.89244 (18123007)	1.76986 (18013007)	
6290615.6	0.80723 (18122705)	1.00085 (18123007)	1.52801
(18123007)	1.99747 (18013007)	1.60712 (18013007)	
6290415.6	0.78320 (18122705)	1.06521 (18123007)	1.55412
(18123007)	1.86895 (18013007)	1.42599 (18013007)	
6290215.6	0.75693 (18122705)	1.09976 (18123007)	1.51074
(18123007)	1.70931 (18013007)	1.23528 (18013007)	
6290015.6	0.79279 (18123007)	1.16416 (18123007)	1.55416
(18123007)	1.52673 (18013007)	1.39081 (18041307)	
6289815.6	0.91553 (18123007)	1.29525 (18123007)	1.66483
(18123007)	1.33051 (18013007)	1.77961 (18041307)	
6289615.6	1.04570 (18123007)	1.40864 (18123007)	1.63274
(18013007)	1.35219 (18041307)	2.21647 (18041307)	
6289415.6	1.14208 (18123007)	1.55534 (18123007)	1.43209
(18013007)	1.74641 (18041307)	2.68338 (18041307)	
6289215.6	1.33256 (18123007)	1.74383 (18013007)	1.31107
(18041307)	2.19399 (18041307)	3.15356 (18041307)	
6289015.6	1.59530 (18123007)	1.54012 (18013007)	1.71006
(18041307)	2.67715 (18041307)	3.42814 (18123007)	
6288815.6	1.85965 (18013007)	1.32406 (18013007)	2.16805

(18041307)	3.16839 (18041307)	3.64358 (18123007)	
6288615.6	1.65461 (18013007)	1.67045 (18041307)	2.66766
(18041307)	3.60304 (18123007)	3.79497 (18123007)	
6288415.6	1.43200 (18013007)	2.13844 (18041307)	3.18075
(18041307)	3.69960 (18123007)	3.85391 (18123007)	
6288215.6	1.62746 (18041307)	2.65459 (18041307)	3.54773
(18123007)	3.74731 (18123007)	3.77971 (18123007)	
6288015.6	2.10490 (18041307)	3.19030 (18041307)	3.70974
(18123007)	3.76794 (18123007)	3.61182 (18123007)	
6287815.6	2.63761 (18041307)	3.56960 (18123007)	3.79056
(18123007)	3.75888 (18123007)	3.43054 (18123007)	
6287615.6	3.19668 (18041307)	3.66653 (18123007)	3.78303
(18123007)	3.69313 (18123007)	3.31577 (18041307)	
6287415.6	3.49605 (18123007)	3.72734 (18123007)	3.73527
(18123007)	3.52361 (18123007)	2.79032 (18041307)	
6287215.6	3.62599 (18123007)	3.76294 (18123007)	3.66833
(18123007)	3.35611 (18123007)	2.24376 (18041307)	
6287015.6	3.76854 (18123007)	3.75529 (18123007)	3.58483
(18123007)	2.83307 (18041307)	1.72098 (18041307)	
6286815.6	3.88471 (18123007)	3.75103 (18123007)	3.39058
(18123007)	2.26328 (18041307)	1.29906 (18013009)	
6286615.6	3.90937 (18123007)	3.63582 (18123007)	2.87634
(18041307)	1.72125 (18041307)	1.14740 (18013009)	
6286415.6	3.88689 (18123007)	3.49659 (18123007)	2.28189
(18041307)	1.30935 (18013009)	1.10243 (18101518)	
6286215.6	3.77612 (18123007)	2.92006 (18041307)	1.71972
(18041307)	1.14926 (18013009)	1.02776 (18101518)	
6286015.6	3.59593 (18041307)	2.29940 (18041307)	1.31899
(18013009)	1.17289 (18101518)	0.86225 (18101518)	
6285815.6	2.96415 (18041307)	1.71618 (18041307)	1.20563
(18101518)	1.04396 (18101518)	0.95182 (18122918)	
6285615.6	2.31562 (18041307)	1.32783 (18013009)	1.19128
(18101518)	0.82945 (18112720)	0.94664 (18072817)	
6285415.6	1.71041 (18041307)	1.24509 (18101518)	1.02249
(18101518)	1.03710 (18122918)	1.05010 (18011308)	
6285215.6	1.33573 (18013009)	1.19509 (18101518)	0.85557
(18122918)	0.98316 (18011308)	1.18392 (18011308)	
6285015.6	1.31205 (18101518)	1.01377 (18101518)	1.14017
(18123007)	1.12635 (18011308)	1.21702 (18122018)	
6284815.6	1.23318 (18101518)	1.00797 (18122918)	1.05969
(18011308)	1.22287 (18122918)	1.40453 (18011308)	
6284615.6	1.02414 (18101518)	1.13004 (18123007)	1.20676
(18011308)	1.35446 (18122018)	1.47430 (18011308)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL

ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3 **

Y-COORD (METERS)			X-COORD (METERS)
	269196.36	268596.36	268796.36
		269396.36	268996.36

6284415.6	1.19220 (18122918)	1.17739 (18072817)	1.33722
(18122018)	1.47107 (18011308)	1.50729 (18011308)	
6284215.6	1.24752 (18072817)	1.29107 (18011308)	1.45446
(18011308)	1.52758 (18011308)	1.52729 (18011307)	
6284015.6	1.43455 (18072817)	1.43068 (18030718)	1.53512
(18011308)	1.65592 (18011307)	2.02105 (18011307)	
6283815.6	1.44356 (18122018)	1.52857 (18011308)	1.86129
(18011307)	2.18858 (18011307)	2.48729 (18011307)	
6283615.6	1.60810 (18122018)	1.90630 (18020203)	2.38007
(18011307)	2.90622 (18011307)	3.38623 (18011307)	
6283415.6	1.79181 (18011307)	2.39906 (18011307)	2.98081
(18011307)	3.48469 (18011307)	3.92687 (18013008)	
6283215.6	2.31128 (18011307)	2.92532 (18011307)	3.56583
(18011307)	4.04075 (18013008)	3.71950 (18013008)	
6283015.6	2.78356 (18011307)	3.50438 (18011307)	4.11941
(18013008)	3.91304 (18013008)	3.32866 (18013008)	
6282815.6	3.28583 (18011307)	4.13179 (18011307)	4.08344
(18013008)	3.57677 (18013008)	2.80666 (18013008)	
6282615.6	4.14830 (18013008)	4.22346 (18013008)	3.81699
(18013008)	3.07686 (18013008)	2.23981 (18072905)	
6282415.6	4.32563 (18013008)	4.04240 (18013008)	3.35395
(18013008)	2.57277 (18072905)	1.65091 (18013008)	
6282215.6	4.24516 (18013008)	3.63291 (18013008)	2.76155
(18013008)	1.87562 (18013008)	2.33424 (18082416)	
6282015.6	3.90738 (18013008)	3.05521 (18013008)	2.16688
(18072905)	2.23957 (18082416)	2.59564 (18082416)	
6281815.6	3.36092 (18013008)	2.52489 (18072905)	2.10498
(18082416)	2.71207 (18082416)	2.20026 (18082416)	
6281615.6	2.74962 (18072905)	1.95350 (18082416)	2.69748
(18082416)	2.38254 (18082416)	1.97002 (18081703)	
6281415.6	2.00015 (18013008)	2.68946 (18082416)	2.63982
(18082416)	2.08764 (18081703)	2.53545 (18072906)	

6281215.6	2.59772 (18082416)	2.83539 (18082416)	2.19458
(18081703)	2.53330 (18072906)	2.46230 (18111618)	
6281015.6	2.96291 (18082416)	2.27687 (18081703)	2.69644
(18072906)	2.40581 (18111618)	2.55970 (18011307)	
6280815.6	2.42397 (18082416)	2.46461 (18031918)	2.56502
(18072906)	2.85347 (18111618)	2.77314 (18040718)	
6280615.6	2.69057 (18072906)	2.58317 (18031918)	2.94837
(18111618)	2.90724 (18040718)	2.68721 (18091818)	
6280415.6	3.31235 (18072906)	2.97362 (18111618)	2.76670
(18040718)	2.67061 (18091818)	2.88655 (18091818)	
6280215.6	3.23924 (18111618)	3.02181 (18081303)	2.83797
(18081303)	2.89706 (18091818)	2.91473 (18082121)	
6280015.6	3.48737 (18081303)	2.99001 (18040718)	3.05330
(18091818)	3.19323 (18082121)	2.55792 (18110519)	
6279815.6	3.25838 (18081016)	3.40751 (18091818)	3.11451
(18082121)	2.84853 (18110519)	3.89073 (18110807)	
6279615.6	3.54228 (18091818)	3.64651 (18120819)	3.03074
(18110519)	3.99155 (18110807)	3.98900 (18110807)	
6279415.6	3.81629 (18120819)	3.32694 (18110519)	4.09611
(18110807)	4.06367 (18110807)	3.64798 (18110807)	
6279215.6	3.49416 (18110519)	4.20453 (18110807)	4.13848
(18110807)	3.67278 (18110807)	3.23537 (18072717)	
6279015.6	4.39041 (18091822)	4.21313 (18110807)	3.69325
(18110807)	3.24688 (18072717)	3.62924 (18101117)	
6278815.6	4.28721 (18110807)	3.86609 (18031117)	3.62906
(18072717)	3.51842 (18101117)	3.24636 (18072716)	
6278615.6	4.00436 (18091823)	3.76545 (18052902)	4.09757
(18101117)	3.39546 (18052902)	3.04348 (18092017)	
6278415.6	4.43965 (18052902)	4.31933 (18101117)	3.25727
(18041817)	3.15774 (18072716)	2.15868 (18081622)	
6278215.6	4.42679 (18101117)	3.38077 (18041817)	2.99403
(18072716)	2.09336 (18081622)	2.27000 (18012109)	
6278015.6	3.45121 (18041817)	2.73851 (18072716)	2.05952
(18110518)	2.51566 (18012109)	3.92068 (18081304)	
6277815.6	2.76077 (18042017)	2.59094 (18092017)	3.07983
(18110518)	5.11363 (18081304)	5.00159 (18081304)	
6277615.6	2.96490 (18110518)	4.70834 (18030917)	6.11513
(18081302)	4.81226 (18030917)	4.28139 (18120721)	
6277415.6	5.78617 (18030917)	6.38517 (18081302)	6.13797
(18120721)	4.78942 (18012109)	3.66238 (18101817)	
6277215.6	6.15640 (18120720)	6.30101 (18120720)	5.18578
(18081320)	5.20413 (18101817)	3.80149 (18091824)	
6277015.6	5.48650 (18120720)	5.75906 (18061602)	5.42465
(18010609)	4.82791 (18040717)	4.38764 (18010609)	
6276815.6	6.58093 (18101817)	5.61385 (18040717)	4.94023
(18091824)	4.74180 (18010608)	4.12682 (18112507)	
6276615.6	5.55064 (18091824)	5.06043 (18040717)	5.37356
(18123107)	4.49494 (18020109)	4.11045 (18112507)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	268596.36	268796.36	268996.36
269196.36		269396.36	

6276415.6	5.45831 (18020109)	6.05620 (18010608)	6.29708
(18010608)	6.23132 (18010608)	5.42077 (18120318)	
6276215.6	6.60791 (18122702)	8.76327 (18123107)	9.03860
(18123107)	8.68091 (18111601)	4.90265 (18080216)	
6276015.6	9.43110 (18123107)	9.16850 (18123107)	7.94309
(18120320)	6.50759 (18020209)	4.80575 (18011204)	
6275815.6	8.91124 (18111601)	7.50071 (18011204)	6.67876
(18020209)	6.15965 (18020209)	5.37181 (18020209)	
6275615.6	9.96481 (18020208)	10.00586 (18020208)	5.69672
(18051016)	5.66522 (18051016)	5.74088 (18032017)	
6275415.6	9.82421 (18020208)	8.40302 (18011204)	7.56583
(18020208)	7.40806 (18010803)	6.79513 (18121220)	
6275215.6	8.21537 (18032017)	9.01705 (18020521)	7.86960
(18121220)	7.64309 (18120319)	6.81336 (18112007)	
6275015.6	8.40357 (18120319)	7.50830 (18112007)	6.62013
(18122008)	6.01913 (18100907)	6.30993 (18122008)	
6274815.6	6.43751 (18100907)	6.72240 (18122008)	6.56237
(18112718)	6.53666 (18121119)	7.04609 (18121119)	
6274615.6	8.06611 (18121119)	8.47112 (18022405)	9.12470
(18022405)	7.81581 (18121120)	7.30941 (18121120)	
6274415.6	9.19647 (18121120)	7.84929 (18121120)	6.34977
(18100907)	5.14202 (18022405)	4.09279 (18022405)	
6274215.6	6.50763 (18112008)	5.11812 (18100117)	6.08323
(18100117)	5.76562 (18100823)	6.35154 (18100117)	
6274015.6	8.89746 (18112008)	7.43102 (18100823)	8.18352
(18100122)	6.57854 (18092817)	5.98710 (18092817)	
6273815.6	7.23585 (18040617)	7.13678 (18040617)	6.84578

(18040617)	6.02041 (18050916)	6.07076 (18050916)	
6273615.6	6.89454 (18050916)	7.01669 (18121218)	6.43817
(18060116)	5.96793 (18060116)	5.97401 (18031217)	
6273415.6	8.27178 (18102217)	7.83751 (18102217)	7.17842
(18102217)	6.26914 (18102217)	6.11128 (18031217)	
6273215.6	6.84689 (18120219)	6.75047 (18090420)	6.64148
(18090420)	6.19724 (18090420)	6.16877 (18090420)	
6273015.6	7.79492 (18100118)	7.05789 (18100118)	6.09094
(18100119)	5.49537 (18010606)	5.48318 (18030106)	
6272815.6	10.87883 (18030106)	10.77689 (18010606)	5.14842
(18010606)	4.91353 (18010606)	5.49790 (18081416)	
6272615.6	8.30524 (18031317)	7.71605 (18031317)	6.37971
(18031317)	6.65634 (18031317)	7.61804 (18060701)	
6272415.6	7.27840 (18011108)	7.11286 (18011108)	5.53650
(18021819)	7.25955 (18030106)	8.44899 (18060701)	
6272215.6	6.92569 (18100904)	6.61268 (18100904)	6.95408
(18100904)	7.59464 (18020520)	8.17975 (18031203)	
6272015.6	5.37329 (18120409)	5.17980 (18120409)	8.17484
(18111524)	8.78413 (18061524)	9.29969 (18061524)	
6271815.6	9.14111 (18012318)	7.96561 (18012318)	8.36958
(18012318)	9.46517 (18111524)	11.28255 (18112506)	
6271615.6	10.11287 (18110323)	10.11977 (18082801)	10.29430
(18082801)	10.51781 (18082801)	10.15539 (18082801)	
6271415.6	11.97813 (18121219)	11.63272 (18121219)	10.41057
(18121219)	9.99793 (18061707)	11.51379 (18061707)	
6271215.6	11.39528 (18061601)	11.50455 (18011404)	11.41826
(18011404)	11.74422 (18011404)	11.59103 (18011404)	
6271015.6	12.02657 (18092505)	13.08934 (18111418)	11.30474
(18111418)	11.81246 (18111202)	14.20475 (18011404)	
6270815.6	10.77949 (18021818)	14.72726 (18092505)	18.73421
(18092505)	15.17059 (18102504)	12.21759 (18102504)	
6270615.6	12.88940 (18050202)	16.19302 (18082724)	15.39894
(18010602)	11.01050 (18120605)	12.42020 (18010602)	
6270415.6	15.35408 (18010622)	23.31415 (18111401)	30.26686
(18111401)	17.40429 (18010603)	12.11705 (18082724)	
6270215.6	27.95138 (18120604)	19.82625 (18120523)	18.16489
(18122405)	14.17241 (18120523)	12.37814 (18010622)	
6270015.6	26.74531 (18020822)	14.21251 (18020822)	17.95335
(18111602)	13.26566 (18122405)	11.21317 (18110423)	
6269815.6	21.66606 (18120203)	17.57200 (18031422)	14.63921
(18020822)	15.24657 (18020822)	11.59885 (18020822)	
6269615.6	16.27743 (18121101)	14.46627 (18010723)	12.23814
(18072302)	12.81103 (18111405)	12.53777 (18111405)	
6269415.6	15.99901 (18100121)	14.25430 (18032902)	11.81051
(18050507)	8.55487 (18101006)	9.74015 (18010620)	
6269215.6	23.13164 (18032902)	15.68195 (18051024)	14.38185
(18050507)	13.90713 (18032902)	9.54438 (18101006)	
6269015.6	20.59446 (18032006)	13.59898 (18032902)	17.02245
(18032902)	14.71724 (18051024)	13.15051 (18050507)	
6268815.6	15.79628 (18041624)	13.77141 (18051024)	13.53626

(18020823)	9.68285 (18101006)	10.15901 (18032902)	
6268615.6	12.52413 (18022302)	12.00273 (18022302)	11.23094
(18042907)	7.92837 (18011423)	8.51475 (18020823)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	268596.36	268796.36	268996.36
269196.36	269396.36		

6268415.6	8.77452 (18041701)	10.16228 (18110401)	10.22501
(18022302)	9.58746 (18022302)	9.17053 (18012308)	
6268215.6	8.67536 (18040904)	8.19664 (18122504)	8.02301
(18110401)	8.65494 (18110401)	8.13880 (18120606)	
6268015.6	6.33728 (18042907)	7.48220 (18040904)	7.80175
(18040904)	7.83083 (18122504)	6.53205 (18110401)	
6267815.6	7.57917 (18040906)	7.02099 (18040906)	6.86798
(18042907)	7.41484 (18040904)	6.24111 (18040904)	
6267615.6	10.29619 (18032922)	7.63204 (18032922)	7.43290
(18040906)	5.54438 (18010604)	5.91011 (18032405)	
6267415.6	10.10302 (18032922)	10.00470 (18032922)	8.39635
(18032922)	6.53687 (18040906)	6.01627 (18040906)	
6267215.6	7.12686 (18032922)	9.02152 (18032922)	9.09444
(18032922)	8.35756 (18032922)	4.73826 (18032922)	
6267015.6	8.60739 (18032502)	5.80402 (18032922)	7.69403
(18032922)	8.34191 (18032922)	6.50134 (18032922)	
6266815.6	14.59318 (18121302)	9.64867 (18021902)	6.80087
(18100104)	6.00165 (18120324)	7.20486 (18032922)	
6266615.6	12.98386 (18121302)	14.49996 (18121302)	10.26611
(18021902)	6.64903 (18031005)	4.66097 (18032922)	
6266415.6	7.05024 (18012223)	11.32632 (18121302)	13.68972
(18121302)	11.19076 (18100104)	5.67082 (18111121)	

6266215.6	7.69702 (18122105)	6.86339 (18122105)	8.90152
(18121302)	12.88889 (18121302)	11.12339 (18121302)	
6266015.6	11.78065 (18032504)	7.56787 (18122105)	6.81813
(18012223)	7.74941 (18121302)	11.78790 (18121302)	
6265815.6	6.72353 (18122105)	9.01273 (18032504)	7.42649
(18122105)	6.76827 (18012223)	6.48332 (18041705)	
6265615.6	5.29424 (18122105)	6.47995 (18122105)	7.79343
(18032504)	7.26979 (18122105)	6.59847 (18012223)	
6265415.6	6.41627 (18052002)	5.09003 (18122105)	6.24751
(18122105)	7.33563 (18032504)	7.10709 (18122105)	
6265215.6	8.41331 (18111123)	6.39800 (18052002)	4.89885
(18122105)	6.02500 (18122105)	6.75352 (18122105)	
6265015.6	8.89493 (18011205)	9.09450 (18111123)	6.24991
(18052002)	4.72181 (18122105)	5.81279 (18122105)	
6264815.6	6.59452 (18060702)	9.85747 (18032903)	9.74761
(18111123)	6.17401 (18052002)	4.67535 (18051919)	
6264615.6	7.61361 (18102903)	6.12248 (18060702)	10.03835
(18032903)	9.65803 (18111123)	6.08248 (18052002)	
6264415.6	10.10266 (18101705)	7.26305 (18102903)	5.98882
(18111403)	10.37917 (18032903)	10.02693 (18111123)	
6264215.6	8.00126 (18101705)	9.84268 (18101705)	8.31100
(18011205)	6.18865 (18032903)	10.33616 (18032903)	
6264015.6	5.79632 (18102903)	8.90338 (18101705)	9.28104
(18101705)	8.88837 (18011205)	6.38014 (18032903)	
6263815.6	9.33931 (18122402)	5.88450 (18020603)	9.62132
(18101705)	8.59077 (18101705)	9.36034 (18011205)	
6263615.6	7.51904 (18110321)	9.24297 (18122402)	5.73814
(18020603)	10.07301 (18101705)	8.75541 (18060702)	
6263415.6	8.08279 (18050201)	8.92579 (18122402)	8.55884
(18122402)	5.56592 (18101705)	10.18729 (18101705)	
6263215.6	9.68556 (18012224)	7.95752 (18050201)	9.72221
(18122402)	7.57270 (18122402)	6.44877 (18101705)	
6263015.6	9.34328 (18012224)	8.69684 (18072323)	7.62688
(18050201)	9.81470 (18122402)	6.69671 (18122402)	
6262815.6	5.48278 (18122404)	9.97956 (18012224)	7.32159
(18050201)	7.17022 (18050201)	9.48139 (18122402)	
6262615.6	5.82630 (18110605)	6.56272 (18072323)	9.91124
(18012224)	7.09274 (18050201)	7.86301 (18110321)	
6262415.6	6.98925 (18110605)	4.98527 (18122404)	7.94555
(18012224)	9.14639 (18012224)	6.75617 (18050201)	
6262215.6	8.34462 (18100901)	6.29946 (18020523)	4.96962
(18122404)	8.65823 (18012224)	8.12669 (18012224)	
6262015.6	8.55436 (18100901)	7.32648 (18100901)	5.62934
(18110605)	5.35500 (18111404)	8.80384 (18012224)	
6261815.6	8.17681 (18111603)	7.69324 (18100901)	6.13573
(18100901)	4.49686 (18110605)	6.36640 (18012224)	
6261615.6	6.77174 (18010205)	6.86070 (18100901)	6.90876
(18100901)	5.45491 (18110605)	4.18199 (18122404)	
6261415.6	6.85351 (18111603)	7.14293 (18111603)	6.46077
(18100901)	5.85923 (18100901)	4.82904 (18020523)	

6261215.6	5.25493 (18111603)	5.60140 (18080404)	6.33155
(18111603)	6.33408 (18100901)	4.99282 (18100901)	
6261015.6	6.09083 (18120401)	5.72493 (18111603)	5.81609
(18010205)	5.65802 (18100901)	5.40445 (18100901)	
6260815.6	6.42295 (18072403)	4.78520 (18120401)	5.53786
(18111603)	5.86223 (18111603)	4.93882 (18100901)	
6260615.6	5.81681 (18072403)	5.83707 (18072403)	4.28712
(18111603)	4.68653 (18080404)	4.85823 (18111603)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	268596.36	268796.36	268996.36
	269196.36	269396.36	

- - - - -
- - - - -

6260415.6	4.54350 (18072403)	5.90655 (18072403)	4.77284
(18120401)	4.14519 (18111603)	4.51210 (18111603)	
6260215.6	3.17389 (18072403)	4.86511 (18072403)	5.35527
(18072403)	3.88087 (18120401)	4.25853 (18111603)	
6260015.6	2.22022 (18102721)	3.64922 (18072403)	5.05848
(18072403)	4.73118 (18120401)	3.69783 (18111603)	
6259815.6	2.22301 (18033007)	2.55139 (18072403)	4.19606
(18072403)	4.95404 (18072403)	3.99878 (18120401)	
6259615.6	2.18148 (18033007)	2.16575 (18033007)	3.08684
(18072403)	4.31370 (18072403)	4.59085 (18072403)	
6259415.6	2.09397 (18033007)	2.16333 (18033007)	2.14829
(18072403)	3.35919 (18072403)	4.17716 (18072403)	
6259215.6	1.96692 (18033007)	2.11648 (18033007)	2.11788
(18033007)	2.60650 (18120401)	3.72485 (18072403)	
6259015.6	1.47219 (18101804)	2.02372 (18033007)	2.10558
(18033007)	2.04766 (18033007)	2.93219 (18072403)	
6258815.6	1.18113 (18101804)	1.83328 (18101804)	2.05328

(18033007)	2.07680 (18033007)	2.24909 (18120401)	
6258615.6	0.84077 (18101804)	1.60516 (18101804)	1.96632
(18033007)	2.05844 (18033007)	2.01122 (18033007)	
6258415.6	0.65874 (18030908)	1.23264 (18101804)	1.84453
(18033007)	1.99675 (18033007)	2.02434 (18033007)	
6258215.6	0.70163 (18122907)	0.88756 (18101804)	1.49223
(18101804)	1.90197 (18033007)	1.99660 (18033007)	
6258015.6	0.76799 (18122907)	0.63753 (18030908)	1.14593
(18101804)	1.72957 (18101804)	1.73749 (18101804)	
6257815.6	0.81900 (18121707)	0.67636 (18122907)	0.69725
(18030908)	1.30546 (18101804)	1.33019 (18101804)	
6257615.6	0.87712 (18121707)	0.74059 (18122907)	0.61642
(18030908)	0.86525 (18101804)	1.34454 (18101804)	
6257415.6	0.92735 (18121707)	0.79871 (18122907)	0.65320
(18122907)	0.67370 (18030908)	0.80710 (18030908)	
6257215.6	0.96427 (18121707)	0.84117 (18121707)	0.71445
(18122907)	0.59639 (18030908)	0.72844 (18030908)	
6257015.6	0.99839 (18121707)	0.88996 (18121707)	0.76368
(18033007)	0.63089 (18122907)	0.65160 (18030908)	
6256815.6	1.02747 (18121707)	0.93187 (18121707)	0.81547
(18121707)	0.68985 (18122907)	0.57939 (18030908)	
6256615.6	1.04602 (18121707)	0.96606 (18121707)	0.85969
(18121707)	0.74529 (18122907)	0.61182 (18122907)	
6256415.6	1.05654 (18121707)	0.99067 (18121707)	0.90833
(18121707)	0.78756 (18121707)	0.66652 (18122907)	
6256215.6	1.07752 (18122907)	1.01550 (18121707)	0.94304
(18121707)	0.83538 (18121707)	0.71913 (18122907)	
6256015.6	1.08340 (18122907)	1.03036 (18121707)	0.96893
(18121707)	0.87844 (18121707)	0.75987 (18121707)	
6255815.6	1.06522 (18122907)	1.04042 (18121707)	0.98599
(18121707)	0.90899 (18121707)	0.80344 (18121707)	
6255615.6	1.05102 (18122907)	1.05328 (18122907)	0.99724
(18121707)	0.93345 (18121707)	0.84334 (18121707)	
6255415.6	1.02775 (18122907)	1.04363 (18122907)	1.00397
(18121707)	0.95505 (18121707)	0.87711 (18121707)	
6255215.6	0.99631 (18122907)	1.02733 (18122907)	1.02198
(18012306)	0.97499 (18121707)	0.91562 (18121707)	
6255015.6	0.96259 (18122907)	1.00748 (18122907)	1.01943
(18122907)	0.98591 (18121707)	0.93230 (18121707)	
6254815.6	0.92478 (18122907)	0.98456 (18122907)	1.01117
(18122907)	0.99028 (18121707)	0.95334 (18121707)	
6254615.6	0.88368 (18122907)	0.95181 (18122907)	0.99941
(18122907)	1.00297 (18122907)	0.96329 (18121707)	
6254415.6	0.83795 (18122907)	0.91738 (18122907)	0.97448
(18122907)	1.00247 (18122907)	0.97924 (18121707)	
6254215.6	0.80079 (18122907)	0.89084 (18122907)	0.95211
(18122907)	1.00035 (18122907)	0.99663 (18122907)	
6254015.6	0.75916 (18122907)	0.86271 (18122907)	0.93582
(18122907)	0.98030 (18122907)	0.98449 (18122907)	
6253815.6	0.71219 (18122907)	1.09654 (18120402)	0.89664

(18122907)	0.93460 (18122907)	0.95930 (18122907)	
6253615.6	0.67380 (18120402)	0.75436 (18122907)	0.83237
(18122907)	0.90163 (18122907)	0.94032 (18122907)	
6253415.6	0.63538 (18120402)	0.70084 (18122907)	0.79080
(18122907)	0.86334 (18122907)	0.91448 (18122907)	
6253215.6	0.59253 (18120402)	0.65933 (18120402)	0.74970
(18122907)	0.82872 (18122907)	0.88478 (18122907)	
6253015.6	0.58754 (18041304)	0.62717 (18120402)	0.70590
(18122907)	0.78792 (18122907)	0.85181 (18122907)	
6252815.6	0.60070 (18041304)	0.58997 (18120402)	0.66188
(18122907)	0.74758 (18122907)	0.81426 (18122907)	
6252615.6	0.60811 (18041304)	0.54922 (18120402)	0.61577
(18120402)	0.70294 (18122907)	0.78025 (18122907)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	268596.36	268796.36	268996.36
269196.36		269396.36	

6252415.6	0.60967 (18041304)	0.55897 (18041304)	0.58409
(18120402)	0.66442 (18122907)	0.74783 (18122907)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

11/14/23
*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S):

STACK

,

*** NETWORK ID: GRID

; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER

IN MICROGRAMS/M**3

**

Y-COORD

(METERS)

269596.36

269796.36

X-COORD (METERS)

269996.36

270196.36

270396.36

6292415.6	1.16560 (18011219)	1.10880 (18011219)	1.23791
(18093021)	1.33040 (18093021)	1.15686 (18041318)	
6292215.6	1.16509 (18011219)	0.93084 (18011219)	0.98201
(18123119)	0.97457 (18123007)	1.23073 (18041307)	
6292015.6	1.01581 (18011219)	0.93612 (18123119)	1.08668
(18123007)	1.07638 (18013007)	1.24211 (18123007)	
6291815.6	0.76563 (18123007)	1.10994 (18123007)	1.32568
(18013007)	1.20007 (18041307)	1.63971 (18123007)	
6291615.6	1.03766 (18123007)	1.44711 (18123007)	1.15591
(18013007)	1.52120 (18041307)	2.12506 (18123007)	
6291415.6	1.40723 (18123007)	1.41509 (18013007)	1.16762
(18041307)	1.88373 (18041307)	2.67482 (18041307)	
6291215.6	1.67298 (18013007)	1.24062 (18013007)	1.49210
(18041307)	2.27622 (18041307)	3.05136 (18041307)	
6291015.6	1.50896 (18013007)	1.13337 (18041307)	1.86173
(18041307)	2.68104 (18041307)	3.13076 (18123007)	
6290815.6	1.33062 (18013007)	1.46071 (18041307)	2.26540
(18041307)	2.73588 (18123007)	3.02145 (18123007)	
6290615.6	1.14622 (18013007)	1.83714 (18041307)	2.66861
(18123007)	2.56554 (18123007)	2.49080 (18123007)	
6290415.6	1.42697 (18041307)	2.25197 (18041307)	3.09691
(18041307)	2.94512 (18123007)	2.56545 (18123007)	
6290215.6	1.80981 (18041307)	2.68717 (18041307)	3.47126
(18041307)	3.45355 (18123007)	2.94516 (18123007)	
6290015.6	2.23573 (18041307)	3.11757 (18041307)	3.77695
(18041307)	3.87610 (18123007)	3.22935 (18123007)	
6289815.6	2.68663 (18041307)	3.51234 (18041307)	3.98443
(18041307)	3.75611 (18123007)	3.32270 (18123007)	
6289615.6	3.13653 (18041307)	3.66113 (18123007)	1.30967
(18101107)	3.15070 (18123007)	2.83160 (18123007)	
6289415.6	3.44088 (18123007)	3.55559 (18123007)	3.46286
(18123007)	2.91172 (18123007)	2.41882 (18123007)	
6289215.6	3.50246 (18123007)	3.52037 (18123007)	3.15675
(18123007)	2.65468 (18123007)	2.13717 (18041307)	
6289015.6	3.54352 (18123007)	3.48637 (18123007)	3.06685

(18123007)	2.55129 (18123007)	1.69853 (18041307)	
6288815.6	3.61896 (18123007)	3.38166 (18123007)	3.03769
(18123007)	2.15931 (18041307)	1.29648 (18041307)	
6288615.6	3.77193 (18123007)	3.60747 (18041307)	2.66566
(18041307)	1.70534 (18041307)	1.12469 (18013009)	
6288415.6	3.87501 (18123007)	3.18872 (18041307)	2.18114
(18041307)	1.29157 (18041307)	0.99471 (18013009)	
6288215.6	3.68799 (18041307)	2.70658 (18041307)	1.71113
(18041307)	1.13067 (18013009)	0.85776 (18013009)	
6288015.6	3.25124 (18041307)	2.20256 (18041307)	1.28528
(18041307)	0.99456 (18013009)	0.72052 (18013009)	
6287815.6	2.74815 (18041307)	1.71575 (18041307)	1.13602
(18013009)	0.85210 (18013009)	0.63182 (18072705)	
6287615.6	2.22347 (18041307)	1.27751 (18041307)	0.99347
(18013009)	0.74487 (18101518)	0.66096 (18072705)	
6287415.6	1.71909 (18041307)	1.14066 (18013009)	0.93999
(18101518)	0.68345 (18101518)	0.78173 (18123007)	
6287215.6	1.28820 (18013009)	1.00199 (18101518)	0.86921
(18101518)	0.76737 (18122918)	0.86993 (18072817)	
6287015.6	1.14449 (18013009)	0.97013 (18101518)	0.70120
(18072705)	0.78777 (18011308)	0.96113 (18011308)	
6286815.6	1.01600 (18101518)	0.84597 (18101518)	0.85104
(18122918)	0.92158 (18072817)	1.06361 (18122918)	
6286615.6	0.99615 (18101518)	0.73012 (18072705)	0.84706
(18011308)	1.02458 (18011308)	1.10480 (18122018)	
6286415.6	0.86704 (18101518)	0.90380 (18123007)	0.97063
(18011308)	1.07324 (18122918)	1.21025 (18013008)	
6286215.6	0.88354 (18112720)	1.00876 (18072817)	1.09098
(18011308)	1.23366 (18011308)	1.31816 (18011308)	
6286015.6	0.95576 (18072817)	1.07488 (18072817)	1.15106
(18122018)	1.31193 (18011308)	1.35310 (18011308)	
6285815.6	1.00611 (18072817)	1.16010 (18011308)	1.23070
(18013008)	1.36453 (18011308)	1.35730 (18011308)	
6285615.6	1.10938 (18011308)	1.20835 (18122018)	1.36610
(18011308)	1.38661 (18011308)	1.32909 (18011308)	
6285415.6	1.16427 (18122018)	1.35705 (18011308)	1.40709
(18011308)	1.37521 (18011308)	1.26913 (18011308)	
6285215.6	1.24997 (18013008)	1.41756 (18011308)	1.41419
(18011308)	1.32967 (18011308)	1.18048 (18011308)	
6285015.6	1.41700 (18011308)	1.44462 (18011308)	1.38532
(18011308)	1.29783 (18011307)	1.38377 (18011307)	
6284815.6	1.46509 (18011308)	1.43454 (18011308)	1.39093
(18011307)	1.55060 (18011307)	1.51746 (18011307)	
6284615.6	1.47574 (18011308)	1.41764 (18011307)	1.77262
(18011307)	1.89879 (18011307)	1.78746 (18011307)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	269596.36	269796.36	269996.36
270196.36		270396.36	

6284415.6	1.44627 (18011308)	1.69745 (18011307)	2.15007
(18011307)	2.33872 (18011307)	2.21554 (18011307)	
6284215.6	1.71169 (18011307)	2.16659 (18011307)	2.62545
(18011307)	2.73883 (18011307)	2.61664 (18013008)	
6284015.6	2.20376 (18011307)	2.56325 (18011307)	3.05686
(18011307)	2.83880 (18013008)	2.14003 (18013008)	
6283815.6	2.89534 (18011307)	3.27044 (18011307)	3.06431
(18013008)	2.35941 (18013008)	1.65853 (18013008)	
6283615.6	3.78391 (18013008)	3.28942 (18013008)	2.59051
(18013008)	1.85607 (18013008)	1.40975 (18082416)	
6283415.6	3.50959 (18013008)	2.83119 (18013008)	2.07043
(18013008)	1.37945 (18013008)	1.93415 (18082416)	
6283215.6	3.07853 (18013008)	2.30115 (18013008)	1.56117
(18013008)	1.92861 (18082416)	2.09694 (18082416)	
6283015.6	2.54717 (18013008)	1.76213 (18013008)	1.87403
(18082416)	2.15027 (18082416)	1.74983 (18082416)	
6282815.6	1.98289 (18013008)	1.83298 (18082416)	2.29665
(18082416)	1.95492 (18082416)	1.67480 (18081703)	
6282615.6	1.72815 (18082416)	2.38085 (18082416)	2.17198
(18082416)	1.76111 (18081703)	1.84982 (18031918)	
6282415.6	2.37756 (18082416)	2.32483 (18082416)	1.84167
(18081703)	1.92687 (18031918)	1.90703 (18072906)	
6282215.6	2.48858 (18082416)	1.89247 (18081703)	1.95089
(18031918)	1.96182 (18031918)	2.21885 (18111618)	
6282015.6	1.93806 (18082416)	1.91825 (18031918)	2.06362
(18072906)	2.28980 (18111618)	1.88135 (18040718)	
6281815.6	1.88042 (18031918)	2.26410 (18072906)	2.31597
(18111618)	1.92101 (18081518)	2.24207 (18040718)	
6281615.6	2.50286 (18072906)	2.36984 (18111618)	2.30372
(18111618)	2.30921 (18040718)	2.22515 (18082316)	

6281415.6	2.41309 (18111618)	2.44462 (18111618)	2.42380
(18040718)	2.40989 (18091818)	2.24956 (18091818)	
6281215.6	2.57815 (18111618)	2.51661 (18040718)	2.27768
(18082316)	2.34648 (18091818)	2.74198 (18120819)	
6281015.6	2.39942 (18040718)	2.43047 (18091818)	2.44928
(18091818)	2.61758 (18082121)	2.28187 (18110519)	
6280815.6	2.57705 (18091818)	2.64959 (18091818)	2.72220
(18082121)	2.31492 (18110519)	2.92279 (18110505)	
6280615.6	2.76454 (18091818)	2.87947 (18082121)	2.34725
(18110519)	3.06825 (18110505)	3.62564 (18110807)	
6280415.6	2.99339 (18082121)	2.41501 (18110519)	3.29057
(18110505)	3.69644 (18110807)	2.99275 (18091823)	
6280215.6	2.44697 (18110519)	3.56681 (18110505)	3.76831
(18110807)	3.13843 (18091823)	2.79676 (18091823)	
6280015.6	3.73218 (18110505)	3.84112 (18110807)	3.25379
(18091823)	2.90170 (18031117)	2.59393 (18072717)	
6279815.6	3.91475 (18110807)	3.43096 (18091823)	2.98955
(18031117)	2.57893 (18072717)	2.96023 (18101117)	
6279615.6	3.61944 (18110807)	2.99860 (18110807)	3.11151
(18052902)	3.16147 (18101117)	2.78845 (18052902)	
6279415.6	2.98113 (18110807)	3.08973 (18031117)	3.12749
(18101117)	2.59805 (18041817)	2.59741 (18092017)	
6279215.6	3.17085 (18031117)	2.96008 (18101117)	2.69964
(18041817)	2.63720 (18072716)	1.93708 (18081622)	
6279015.6	3.11559 (18101117)	2.74601 (18041817)	2.52862
(18072716)	1.90015 (18081622)	1.84433 (18012109)	
6278815.6	2.82130 (18041817)	2.32596 (18072716)	1.76945
(18081622)	2.05355 (18012109)	2.43349 (18012109)	
6278615.6	2.22808 (18081622)	1.79856 (18012109)	2.26776
(18012109)	3.01606 (18081304)	4.38418 (18081304)	
6278415.6	2.12544 (18110518)	2.55255 (18030917)	3.94290
(18081304)	4.61403 (18081304)	3.78057 (18120721)	
6278215.6	2.86500 (18081304)	4.71196 (18081304)	4.44245
(18081304)	4.36421 (18120721)	3.91896 (18010609)	
6278015.6	4.94252 (18030917)	4.22707 (18120721)	4.19902
(18120721)	4.02539 (18081320)	3.93658 (18020524)	
6277815.6	4.32780 (18120721)	4.07671 (18081320)	4.16511
(18020524)	4.10163 (18101817)	3.74403 (18101817)	
6277615.6	3.09643 (18100908)	4.07061 (18101817)	4.07989
(18101817)	4.02728 (18091824)	3.99328 (18010609)	
6277415.6	4.61662 (18101817)	4.04167 (18091824)	4.33866
(18010609)	3.63213 (18010609)	4.53998 (18020109)	
6277215.6	4.53366 (18091824)	4.07153 (18010608)	4.67662
(18010608)	4.30619 (18020109)	3.72657 (18112507)	
6277015.6	4.71616 (18010608)	4.58603 (18020109)	3.89903
(18112507)	4.97214 (18111601)	5.50812 (18010608)	
6276815.6	4.16383 (18020109)	4.53503 (18072016)	5.73116
(18010608)	5.39984 (18010608)	4.90698 (18010608)	
6276615.6	5.97241 (18010608)	5.63451 (18010608)	5.11361
(18010608)	6.20054 (18120320)	4.79270 (18120320)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 976
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
270196.36	269596.36	269796.36	269996.36
270396.36			

6276415.6	5.33707 (18010608)	6.29968 (18111601)	5.46927
(18120320)	5.99842 (18020209)	5.73382 (18020209)	
6276215.6	5.38524 (18120320)	6.21571 (18020209)	5.87941
(18020209)	5.29135 (18020209)	4.13948 (18020208)	
6276015.6	6.02263 (18020209)	5.34108 (18020209)	4.76705
(18051016)	4.08134 (18011204)	4.56779 (18032017)	
6275815.6	5.31595 (18051016)	5.65389 (18010803)	6.68906
(18112007)	5.02143 (18032017)	4.03778 (18121918)	
6275615.6	7.02987 (18010803)	6.48110 (18121220)	5.59017
(18121220)	5.48983 (18120319)	5.45474 (18122008)	
6275415.6	6.42780 (18121220)	6.86550 (18120319)	6.12913
(18120319)	5.19107 (18112007)	4.47007 (18020924)	
6275215.6	5.71203 (18112007)	5.65456 (18100907)	5.94341
(18122008)	5.62544 (18122008)	4.65405 (18112718)	
6275015.6	5.95274 (18122008)	5.56280 (18121119)	6.22304
(18121119)	6.25028 (18022405)	5.02481 (18101003)	
6274815.6	5.45403 (18121120)	6.05747 (18101003)	6.17767
(18101003)	5.47008 (18101003)	4.57898 (18022405)	
6274615.6	5.36069 (18101003)	3.98286 (18121120)	2.94227
(18082619)	3.17301 (18082619)	3.19284 (18082619)	
6274415.6	3.65849 (18082619)	3.43770 (18082619)	3.61950
(18100823)	3.68547 (18100823)	3.71984 (18112008)	
6274215.6	4.98171 (18092817)	5.01594 (18081319)	4.88153
(18081319)	4.45122 (18081319)	3.89276 (18012307)	
6274015.6	5.34064 (18040617)	4.28562 (18012307)	4.18644

(18012307)	3.70932 (18050916)	3.73355 (18050916)	
6273815.6	5.68828 (18050916)	4.98872 (18050916)	4.54452
(18060116)	4.54058 (18060116)	4.30656 (18060116)	
6273615.6	6.09657 (18102217)	6.11920 (18102217)	5.92029
(18102217)	5.61836 (18102217)	5.19385 (18102217)	
6273415.6	5.22606 (18031217)	4.32698 (18031217)	4.34814
(18120219)	4.64864 (18120219)	4.79288 (18121818)	
6273215.6	5.71571 (18090420)	5.40529 (18090420)	5.09008
(18120219)	4.76312 (18090420)	4.13993 (18090420)	
6273015.6	5.71436 (18030106)	5.93425 (18030106)	6.13833
(18030106)	6.32829 (18030106)	5.76492 (18100119)	
6272815.6	5.26798 (18031317)	5.40675 (18031317)	8.09021
(18010606)	7.69236 (18010606)	5.50685 (18031317)	
6272615.6	10.40898 (18060701)	11.02311 (18060701)	11.00785
(18030106)	10.72814 (18030106)	7.46285 (18060701)	
6272415.6	11.81633 (18060701)	10.49547 (18060701)	7.53479
(18060701)	8.94268 (18060701)	6.14556 (18030106)	
6272215.6	10.30683 (18111524)	7.34271 (18100904)	6.12710
(18042216)	6.05225 (18042216)	5.98204 (18042216)	
6272015.6	10.61347 (18061524)	7.15583 (18061524)	5.53933
(18011108)	5.49645 (18011108)	5.61424 (18100904)	
6271815.6	10.90677 (18112506)	9.15146 (18111524)	6.81133
(18111524)	4.88960 (18112506)	4.78537 (18120409)	
6271615.6	9.95216 (18082801)	8.55314 (18082801)	7.04515
(18082801)	6.40493 (18012318)	6.39618 (18012318)	
6271415.6	12.53025 (18061707)	11.46805 (18061707)	8.04500
(18112506)	6.54489 (18110323)	6.90788 (18082801)	
6271215.6	11.29210 (18011404)	10.05489 (18121219)	9.27930
(18121219)	8.86374 (18121219)	7.55701 (18121219)	
6271015.6	10.82113 (18050517)	9.84540 (18050517)	11.02829
(18012120)	10.91585 (18011404)	9.87781 (18011404)	
6270815.6	10.32096 (18111418)	10.46821 (18111418)	8.80544
(18111418)	7.05076 (18061601)	7.62076 (18061601)	
6270615.6	10.21113 (18092505)	8.62539 (18100120)	7.32556
(18100120)	7.25778 (18100120)	6.47761 (18100120)	
6270415.6	11.86602 (18120605)	11.39457 (18120605)	8.05320
(18122405)	7.25989 (18122405)	6.47125 (18122405)	
6270215.6	12.36942 (18050202)	9.94727 (18122405)	9.67289
(18122405)	9.25262 (18122405)	8.71936 (18122405)	
6270015.6	9.72715 (18110423)	9.31051 (18112505)	9.05678
(18122405)	8.90123 (18112505)	8.27795 (18112505)	
6269815.6	11.29184 (18050204)	8.95072 (18050204)	7.56131
(18112505)	7.30787 (18122405)	7.84566 (18122405)	
6269615.6	10.97528 (18020822)	9.36486 (18020822)	8.52509
(18032507)	7.56248 (18032507)	6.36835 (18050203)	
6269415.6	9.82628 (18072302)	12.12293 (18072302)	11.63516
(18111405)	9.90259 (18111405)	8.60892 (18032507)	
6269215.6	9.28203 (18050507)	8.13672 (18010723)	9.60230
(18111405)	10.06481 (18101006)	7.29457 (18032507)	
6269015.6	11.66209 (18101006)	12.16473 (18101006)	10.29193

(18050507)	7.12933 (18050507)	6.15651 (18010723)	
6268815.6	10.75372 (18101006)	9.04762 (18101006)	6.52383
(18090506)	6.10848 (18090506)	5.04393 (18011208)	
6268615.6	8.72926 (18101006)	8.01520 (18030107)	5.92786
(18110324)	5.33477 (18050507)	5.19097 (18090506)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	269596.36	269796.36	269996.36
	270196.36	270396.36	

6268415.6	7.02715 (18011423)	6.89741 (18011122)	4.34095
(18020519)	4.25816 (18010618)	3.59176 (18011419)	
6268215.6	8.01505 (18120606)	7.13878 (18120606)	4.28293
(18012308)	3.97254 (18012308)	3.64250 (18030107)	
6268015.6	7.31680 (18120606)	7.88315 (18120606)	4.58263
(18010721)	4.24630 (18012308)	4.12342 (18012308)	
6267815.6	6.80723 (18122504)	5.03032 (18011119)	4.07314
(18011119)	3.82539 (18052205)	4.03706 (18012308)	
6267615.6	6.33194 (18040904)	5.22388 (18122504)	5.00196
(18122504)	3.14041 (18111908)	3.53742 (18120606)	
6267415.6	4.78482 (18032405)	4.24547 (18040904)	4.82000
(18040904)	4.45207 (18122504)	3.41530 (18122504)	
6267215.6	4.85456 (18040906)	4.11879 (18010605)	4.44724
(18032405)	5.09643 (18040904)	4.09618 (18040904)	
6267015.6	4.34189 (18032922)	4.86530 (18040906)	5.28985
(18040906)	4.78356 (18042907)	4.15863 (18032405)	
6266815.6	6.67031 (18032922)	6.10837 (18032922)	4.75945
(18032922)	5.75318 (18040906)	4.57230 (18032405)	
6266615.6	6.26626 (18032922)	7.31096 (18032922)	7.37982
(18032922)	5.77086 (18032922)	5.07747 (18040906)	

6266415.6	4.39217 (18052621)	5.54982 (18032922)	7.08841
(18032922)	7.07408 (18032922)	6.42932 (18032922)	
6266215.6	6.36708 (18021902)	4.90254 (18100104)	4.89886
(18031005)	6.37785 (18032922)	7.20388 (18032922)	
6266015.6	11.43746 (18121302)	7.84299 (18021902)	5.94920
(18031005)	4.31521 (18032922)	6.08740 (18032922)	
6265815.6	10.78584 (18121302)	11.84385 (18121302)	8.72839
(18021902)	5.14794 (18031005)	4.28362 (18052621)	
6265615.6	5.74387 (18122105)	9.76759 (18121302)	11.75186
(18121302)	9.54248 (18121302)	5.56045 (18032502)	
6265415.6	6.24953 (18012223)	5.50571 (18032021)	8.96365
(18121302)	11.46934 (18121302)	10.21084 (18121302)	
6265215.6	7.23572 (18100902)	6.57875 (18122105)	5.52925
(18012223)	7.93363 (18121302)	10.84876 (18121302)	
6265015.6	6.54362 (18122105)	7.72390 (18100902)	6.48999
(18122105)	5.64716 (18012223)	7.00890 (18121302)	
6264815.6	5.61072 (18122105)	6.34067 (18122105)	8.10334
(18100902)	6.40003 (18122105)	5.62567 (18012223)	
6264615.6	4.85643 (18051919)	5.41871 (18122105)	6.14131
(18122105)	8.45235 (18100902)	6.29513 (18122105)	
6264415.6	5.91885 (18052002)	4.97851 (18051919)	5.23580
(18122105)	5.94983 (18122105)	8.40040 (18100902)	
6264215.6	9.93978 (18111123)	5.71879 (18052002)	4.92482
(18051919)	5.06185 (18122105)	5.77094 (18122105)	
6264015.6	10.23453 (18032903)	9.64005 (18111123)	5.44365
(18052002)	4.79186 (18051919)	4.89619 (18122105)	
6263815.6	6.71939 (18032903)	10.00652 (18032903)	9.38592
(18111123)	5.15858 (18052002)	4.62204 (18051919)	
6263615.6	9.62753 (18060702)	6.80782 (18032903)	9.40808
(18032903)	8.86895 (18111123)	4.82336 (18051919)	
6263415.6	8.76078 (18102903)	9.08051 (18060702)	6.73136
(18032903)	8.84602 (18111123)	8.09729 (18032903)	
6263215.6	9.90868 (18101705)	8.00450 (18102903)	8.43183
(18060702)	6.47880 (18032903)	8.46729 (18111123)	
6263015.6	7.13360 (18101705)	9.48721 (18101705)	7.18828
(18102903)	7.74477 (18060702)	6.24770 (18032903)	
6262815.6	5.75504 (18122402)	7.62620 (18101705)	8.73677
(18102903)	6.63252 (18011205)	7.16328 (18060702)	
6262615.6	8.91350 (18122402)	4.84139 (18020603)	7.95789
(18101705)	8.09204 (18102903)	6.54639 (18011205)	
6262415.6	8.31407 (18122402)	8.17991 (18122402)	4.66973
(18020603)	7.93780 (18101705)	7.33576 (18102903)	
6262215.6	6.37144 (18050201)	8.47590 (18122402)	7.29387
(18122402)	4.68318 (18101705)	7.38778 (18102903)	
6262015.6	6.96912 (18072323)	5.99073 (18050201)	8.32736
(18122402)	6.38863 (18122402)	5.14253 (18101705)	
6261815.6	8.35103 (18012224)	5.81126 (18050201)	6.28095
(18110321)	7.88622 (18122402)	5.50658 (18122402)	
6261615.6	7.08351 (18012224)	7.87682 (18012224)	5.42430
(18050201)	6.57330 (18122402)	7.40023 (18122402)	

6261415.6	4.23972 (18111404)	7.50393 (18012224)	7.06931
(18012224)	4.96032 (18050201)	6.71099 (18122402)	
6261215.6	4.25232 (18110605)	5.06274 (18072323)	7.31028
(18012224)	6.12597 (18012224)	4.62145 (18050201)	
6261015.6	4.58704 (18110605)	3.51175 (18110605)	5.47142
(18012224)	7.09602 (18012224)	5.32540 (18072323)	
6260815.6	4.53505 (18100901)	4.30842 (18110605)	3.37939
(18111404)	6.02172 (18012224)	6.33144 (18012224)	
6260615.6	4.33850 (18100901)	4.13307 (18100901)	3.41243
(18020523)	3.96696 (18072323)	6.05835 (18012224)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)			
	269596.36	269796.36	269996.36
270196.36		270396.36	

6260415.6	4.13400 (18111603)	4.25836 (18100901)	3.73255
(18110605)	3.13248 (18110605)	4.39642 (18012224)	
6260215.6	4.30523 (18111603)	3.83267 (18100901)	3.71955
(18100901)	3.64167 (18110605)	2.81968 (18122404)	
6260015.6	3.90261 (18111603)	3.85587 (18111603)	3.85862
(18100901)	3.58839 (18110605)	3.28780 (18010205)	
6259815.6	3.57082 (18111603)	3.98134 (18111603)	3.52694
(18111603)	3.39535 (18100901)	3.39004 (18110605)	
6259615.6	3.17607 (18120401)	3.45743 (18111603)	3.79585
(18111603)	3.23639 (18100901)	3.32945 (18100901)	
6259415.6	3.98661 (18120401)	2.92863 (18111603)	3.43129
(18111603)	3.23203 (18111603)	3.13997 (18100901)	
6259215.6	4.40570 (18072403)	3.14073 (18120401)	2.84405
(18111603)	3.15581 (18111603)	3.11393 (18111603)	
6259015.6	3.80813 (18072403)	3.44093 (18120401)	2.58481

(18120401)	2.86215 (18111603)	3.18025 (18111603)	
6258815.6	3.30157 (18072403)	3.87538 (18072403)	3.04965
(18120401)	2.08956 (18111603)	2.64384 (18010205)	
6258615.6	2.54919 (18072403)	3.27919 (18072403)	3.05784
(18072403)	2.52939 (18120401)	2.11912 (18111603)	
6258415.6	1.92611 (18033007)	2.49011 (18072403)	2.92560
(18072403)	2.68390 (18120401)	2.16602 (18120401)	
6258215.6	1.97056 (18033007)	1.85923 (18101804)	2.91418
(18072403)	2.63890 (18072403)	2.39054 (18120401)	
6258015.6	1.82248 (18101804)	1.88729 (18101804)	2.29176
(18072403)	2.41725 (18072403)	2.32947 (18120401)	
6257815.6	1.76435 (18101804)	1.46134 (18101804)	1.27805
(18101804)	2.06644 (18072403)	1.41860 (18072403)	
6257615.6	1.09264 (18101804)	1.46007 (18101804)	1.12505
(18030908)	1.13201 (18030908)	1.39903 (18120401)	
6257415.6	0.92903 (18030908)	1.02807 (18030908)	1.08800
(18030908)	1.11485 (18030908)	1.10141 (18030908)	
6257215.6	0.85532 (18030908)	0.96402 (18030908)	1.04715
(18030908)	1.08712 (18030908)	1.08965 (18030908)	
6257015.6	0.77838 (18030908)	0.89661 (18030908)	0.99354
(18030908)	1.04687 (18030908)	1.07266 (18030908)	
6256815.6	0.70375 (18030908)	0.82051 (18030908)	0.92375
(18030908)	0.99955 (18030908)	1.04295 (18030908)	
6256615.6	0.63095 (18030908)	0.74921 (18030908)	0.85688
(18030908)	0.94591 (18030908)	1.00589 (18030908)	
6256415.6	0.56131 (18030908)	0.68043 (18030908)	0.79057
(18030908)	0.88646 (18030908)	0.95554 (18030908)	
6256215.6	0.59184 (18122907)	0.61113 (18030908)	0.72112
(18030908)	0.82722 (18030908)	0.90557 (18030908)	
6256015.6	0.64432 (18122907)	0.54430 (18030908)	0.65226
(18030908)	0.76120 (18030908)	0.84811 (18030908)	
6255815.6	0.69651 (18122907)	0.57209 (18122907)	0.58827
(18030908)	0.69451 (18030908)	0.79300 (18030908)	
6255615.6	0.73223 (18121707)	0.62336 (18122907)	0.52387
(18030908)	0.62700 (18030908)	0.72793 (18030908)	
6255415.6	0.77629 (18121707)	0.67251 (18122907)	0.54836
(18122907)	0.56312 (18030908)	0.66929 (18030908)	
6255215.6	0.81228 (18121707)	0.70938 (18121707)	0.59646
(18122907)	0.50330 (18030908)	0.60609 (18030908)	
6255015.6	0.84992 (18121707)	0.74565 (18121707)	0.64176
(18122907)	0.52734 (18122907)	0.54216 (18030908)	
6254815.6	0.87823 (18121707)	0.78871 (18121707)	0.67888
(18121707)	0.57621 (18122907)	0.48546 (18111407)	
6254615.6	0.90562 (18121707)	0.81968 (18121707)	0.72024
(18121707)	0.62458 (18122907)	0.50626 (18122907)	
6254415.6	0.92868 (18121707)	0.85657 (18121707)	0.75465
(18121707)	0.65262 (18121707)	0.54887 (18122907)	
6254215.6	0.93875 (18121707)	0.87541 (18121707)	0.78314
(18121707)	0.68759 (18121707)	0.59042 (18122907)	
6254015.6	0.93936 (18121707)	0.89104 (18121707)	0.81492

(18121707)	0.72791 (18121707)	0.62189 (18121707)	
6253815.6	0.93667 (18121707)	0.90339 (18121707)	0.84227
(18121707)	0.75964 (18121707)	0.66483 (18121707)	
6253615.6	0.94929 (18122907)	0.90801 (18121707)	0.86277
(18121707)	0.79312 (18121707)	0.69910 (18121707)	
6253415.6	0.93336 (18122907)	0.90510 (18121707)	0.87820
(18121707)	0.81272 (18121707)	0.73532 (18121707)	
6253215.6	0.92163 (18122907)	0.90562 (18121707)	0.88418
(18121707)	0.83756 (18121707)	0.76284 (18121707)	
6253015.6	0.89862 (18122907)	0.91227 (18122907)	0.88716
(18121707)	0.84964 (18121707)	0.78265 (18121707)	
6252815.6	0.86969 (18122907)	0.89638 (18122907)	0.87893
(18121707)	0.85088 (18121707)	0.80365 (18121707)	
6252615.6	0.83768 (18122907)	0.87420 (18122907)	0.89133
(18122907)	0.85923 (18121707)	0.81837 (18121707)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
270196.36	269596.36	269796.36	269996.36
	270396.36		

6252415.6	0.81244 (18122907)	0.86026 (18122907)	0.87981
(18122907)	0.85888 (18121707)	0.83045 (18121707)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION ***
 INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

*** ** CONC OF OTHER IN MICROGRAMS/M**3

Y-COORD (METERS)	270596.36	270796.36	X-COORD (METERS) 270996.36
271196.36	271396.36		

6292415.6	1.23020 (18122119)	1.50285 (18122704)	1.59429
(18122704)	1.44843 (18090221)	1.66067 (18122220)	
6292215.6	1.14702 (18122704)	1.56394 (18122704)	1.38688
(18122704)	1.50423 (18122220)	1.43769 (18122220)	
6292015.6	1.30755 (18123007)	1.44941 (18122704)	1.29158
(18123007)	1.50191 (18122220)	1.52649 (18010805)	
6291815.6	1.65377 (18123007)	1.54867 (18123007)	1.47262
(18123007)	1.34540 (18101107)	1.73713 (18010805)	
6291615.6	2.02623 (18123007)	1.91221 (18123007)	1.70875
(18123007)	1.46476 (18101107)	1.78490 (18010805)	
6291415.6	2.56871 (18123007)	2.19624 (18123007)	1.82812
(18123007)	1.60363 (18010805)	1.58362 (18010805)	
6291215.6	2.75888 (18123007)	2.43567 (18123007)	2.02621
(18123007)	1.65930 (18123007)	1.43998 (18101107)	
6291015.6	2.93627 (18123007)	2.63146 (18123007)	2.17291
(18123007)	1.74338 (18123007)	1.35989 (18123007)	
6290815.6	2.74116 (18123007)	2.52597 (18123007)	2.14580
(18123007)	1.72139 (18123007)	1.30400 (18041307)	
6290615.6	2.32502 (18123007)	2.16802 (18123007)	1.86831
(18123007)	1.53673 (18123007)	1.08798 (18013009)	
6290415.6	2.30021 (18123007)	2.02552 (18123007)	1.64594
(18123007)	1.30446 (18041307)	1.10078 (18120118)	
6290215.6	2.46051 (18123007)	2.06384 (18123007)	1.63480
(18123007)	1.09603 (18013009)	1.12639 (18120118)	
6290015.6	2.72507 (18123007)	2.09225 (18041307)	1.30403
(18041307)	1.04956 (18111620)	1.03032 (18120118)	
6289815.6	2.54694 (18041307)	1.68226 (18041307)	1.10379
(18013009)	1.09795 (18111620)	0.87658 (18123007)	
6289615.6	2.11479 (18041307)	1.30261 (18041307)	0.99047
(18013009)	1.00497 (18123007)	0.93921 (18120601)	
6289415.6	1.69080 (18041307)	1.11118 (18013009)	1.13435
(18111620)	0.88474 (18123007)	0.97002 (18010121)	
6289215.6	1.30012 (18041307)	0.99259 (18013009)	1.05406

(18111620)	0.78609 (18123007)	0.76727 (18010121)	
6289015.6	1.11818 (18013009)	0.95106 (18111620)	0.79673
(18111620)	0.69644 (18123007)	0.84194 (18072817)	
6288815.6	0.99402 (18013009)	0.83832 (18101518)	0.62387
(18101518)	0.68110 (18112720)	0.85975 (18072817)	
6288615.6	0.86239 (18013009)	0.71631 (18101518)	0.60270
(18072705)	0.73850 (18011308)	0.88409 (18011308)	
6288415.6	0.73356 (18101518)	0.61614 (18072705)	0.68682
(18011308)	0.83887 (18011308)	0.91734 (18122918)	
6288215.6	0.64606 (18101518)	0.65416 (18122918)	0.78947
(18011308)	0.93779 (18011308)	0.96175 (18122018)	
6288015.6	0.63924 (18072705)	0.73657 (18011308)	0.89313
(18011308)	0.91019 (18122018)	1.01624 (18013008)	
6287815.6	0.68095 (18011308)	0.84355 (18011308)	0.89733
(18122918)	0.99477 (18122018)	1.18956 (18011308)	
6287615.6	0.78973 (18011308)	0.91995 (18122918)	0.91590
(18122018)	1.16717 (18013008)	1.22442 (18011308)	
6287415.6	0.90077 (18011308)	0.88499 (18122918)	1.03071
(18013008)	1.23024 (18011308)	1.23580 (18011308)	
6287215.6	1.00961 (18011308)	1.04320 (18122018)	1.22831
(18011308)	1.25561 (18011308)	1.50798 (18011307)	
6287015.6	1.02248 (18122018)	1.18898 (18013008)	1.32273
(18020203)	1.62668 (18011307)	2.09106 (18011307)	
6286815.6	1.10116 (18122018)	1.27294 (18011308)	1.55950
(18011307)	1.93674 (18011307)	2.80902 (18011307)	
6286615.6	1.26906 (18011308)	1.50183 (18020203)	1.80565
(18011307)	2.22195 (18011307)	2.61177 (18011307)	
6286415.6	1.45285 (18020203)	1.67478 (18011307)	1.98731
(18011307)	2.04926 (18011307)	2.36122 (18011307)	
6286215.6	1.40894 (18020203)	1.66945 (18011307)	1.88203
(18011307)	2.13489 (18011307)	2.34093 (18011307)	
6286015.6	1.35351 (18011307)	1.58831 (18011307)	1.82297
(18011307)	1.88604 (18011307)	2.01969 (18011307)	
6285815.6	1.34876 (18011307)	1.54453 (18011307)	1.63336
(18011307)	1.68991 (18011307)	1.79181 (18011307)	
6285615.6	1.27594 (18011307)	1.34070 (18011307)	1.53266
(18011307)	1.36503 (18011307)	1.39032 (18011307)	
6285415.6	1.21519 (18011307)	1.24251 (18011307)	1.24313
(18011307)	1.14445 (18011307)	1.10096 (18011307)	
6285215.6	1.15225 (18011307)	1.36148 (18011307)	1.03326
(18011307)	0.93909 (18011307)	0.86449 (18011307)	
6285015.6	1.05608 (18011307)	1.21605 (18011307)	1.03419
(18011307)	0.76440 (18011307)	0.79077 (18022806)	
6284815.6	1.22000 (18011307)	1.13435 (18011307)	0.90681
(18011307)	0.74852 (18022806)	0.91093 (18013008)	
6284615.6	1.63614 (18011307)	1.41645 (18011307)	1.09154
(18011307)	0.94194 (18022806)	0.72375 (18082416)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	270596.36	270796.36	270996.36
271196.36		271396.36	

6284415.6	1.98172 (18011307)	1.60027 (18011307)	1.16469
(18013008)	1.07135 (18082416)	0.97631 (18082416)	
6284215.6	1.93381 (18013008)	1.31337 (18013008)	1.26326
(18082416)	1.16322 (18022806)	0.97299 (18081703)	
6284015.6	1.47776 (18013008)	1.41192 (18082416)	1.57035
(18082416)	1.23580 (18082416)	0.93669 (18011307)	
6283815.6	1.43340 (18082416)	1.74235 (18082416)	1.50990
(18082416)	1.37925 (18081703)	1.03015 (18081703)	
6283615.6	1.91175 (18082416)	1.73370 (18082416)	1.49046
(18081703)	1.20256 (18081703)	1.14681 (18031918)	
6283415.6	1.96257 (18082416)	1.57430 (18081703)	1.34497
(18081703)	1.38558 (18031918)	1.39254 (18031917)	
6283215.6	1.60865 (18081703)	1.47554 (18081703)	1.61764
(18031918)	1.55323 (18011307)	1.53763 (18031917)	
6283015.6	1.56698 (18081703)	1.63121 (18031918)	1.73677
(18111618)	1.67452 (18031917)	1.45419 (18040718)	
6282815.6	1.75333 (18031918)	1.72513 (18111618)	1.73094
(18031917)	1.52546 (18070216)	1.48813 (18070216)	
6282615.6	1.71399 (18111618)	1.78519 (18031917)	1.60692
(18081303)	1.58521 (18081303)	1.97276 (18082316)	
6282415.6	2.09976 (18011307)	1.71537 (18111618)	1.70001
(18081303)	2.02813 (18082316)	1.87408 (18082316)	
6282215.6	1.90527 (18081303)	1.94921 (18040718)	2.12807
(18082316)	1.99442 (18082316)	2.10584 (18110807)	
6282015.6	2.11227 (18040718)	2.12269 (18082316)	2.06738
(18082316)	2.17626 (18082121)	1.93172 (18120819)	
6281815.6	2.16942 (18082316)	2.07180 (18082316)	2.20461
(18110807)	1.96109 (18120819)	1.98688 (18110519)	

6281615.6	2.14000 (18082316)	2.49528 (18082121)	2.01165
(18120819)	2.00152 (18110505)	3.29004 (18110807)	
6281415.6	2.59055 (18082121)	2.09983 (18120819)	2.33397
(18110505)	3.35455 (18110807)	3.24487 (18110505)	
6281215.6	2.24832 (18110519)	2.53435 (18110505)	3.42040
(18110807)	3.27412 (18110505)	2.70901 (18091823)	
6281015.6	2.72205 (18110505)	3.48756 (18110807)	3.24931
(18110505)	2.79937 (18091823)	2.49430 (18110807)	
6280815.6	3.55599 (18110807)	3.23892 (18110505)	2.83240
(18091823)	2.47658 (18110807)	2.50113 (18052902)	
6280615.6	3.10252 (18110505)	2.87076 (18091823)	2.48841
(18072717)	2.82566 (18031117)	2.71622 (18101117)	
6280415.6	2.86180 (18091823)	2.52914 (18072717)	2.77870
(18031117)	2.81213 (18101117)	2.33101 (18052902)	
6280215.6	2.58754 (18072717)	2.70600 (18101117)	2.77958
(18101117)	2.25256 (18041817)	2.22301 (18092017)	
6280015.6	2.88091 (18101117)	2.77401 (18101117)	2.32759
(18041817)	2.31591 (18072716)	1.74477 (18081622)	
6279815.6	2.63196 (18101117)	2.34440 (18041817)	2.16481
(18072716)	1.71145 (18081622)	1.51226 (18012109)	
6279615.6	2.40103 (18041817)	2.03694 (18072716)	1.62592
(18081622)	1.63252 (18110518)	2.05194 (18012109)	
6279415.6	1.94042 (18081622)	1.54734 (18081622)	1.87117
(18012109)	2.21854 (18012109)	3.21968 (18081304)	
6279215.6	1.64445 (18012109)	2.05978 (18012109)	2.43686
(18112719)	3.79520 (18081302)	4.08234 (18081302)	
6279015.6	2.24908 (18012109)	2.96693 (18081304)	4.00853
(18030917)	3.48503 (18081304)	3.93931 (18120721)	
6278815.6	3.69482 (18081304)	3.97455 (18030917)	3.22822
(18120721)	3.89137 (18120720)	3.79268 (18010609)	
6278615.6	3.78398 (18081304)	3.60079 (18120721)	3.35378
(18120720)	4.09978 (18010609)	4.26852 (18020524)	
6278415.6	3.61041 (18120721)	3.65153 (18081320)	4.28635
(18020524)	3.93450 (18020524)	3.31605 (18101817)	
6278215.6	4.12316 (18020524)	3.68903 (18101817)	3.53994
(18101817)	3.53965 (18020109)	3.66493 (18010609)	
6278015.6	3.92306 (18101817)	3.51386 (18091824)	3.95715
(18010609)	3.35809 (18010609)	3.26314 (18112507)	
6277815.6	3.95334 (18020109)	3.66557 (18010609)	3.35604
(18112507)	3.41511 (18112507)	3.54125 (18020109)	
6277615.6	3.44791 (18112507)	3.53375 (18112507)	3.51920
(18112507)	3.41182 (18112507)	4.79302 (18111601)	
6277415.6	4.03769 (18020109)	3.41259 (18011109)	4.37683
(18111601)	5.10621 (18010608)	4.79828 (18010608)	
6277215.6	4.66706 (18111601)	5.30067 (18010608)	4.98490
(18010608)	4.54022 (18010608)	4.41516 (18120320)	
6277015.6	5.18532 (18010608)	3.95836 (18120318)	3.78004
(18080216)	3.54748 (18080216)	2.98402 (18011204)	
6276815.6	4.39085 (18111601)	3.58088 (18080216)	2.79661
(18020209)	3.68568 (18011204)	2.99579 (18011204)	

6276615.6 | 3.82008 (18020208) 2.93633 (18011204) 3.12241
(18011204) 2.64428 (18011204) 1.94275 (18020209)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 982
*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	270596.36	270796.36	270996.36
271196.36		271396.36	

6276415.6	4.18675 (18011204)	2.49226 (18011204)	2.37030
(18120719)	3.19072 (18120719)	2.99783 (18020208)	
6276215.6	3.09279 (18120719)	3.40034 (18020208)	3.19593
(18081317)	3.28686 (18112007)	3.37827 (18112007)	
6276015.6	4.08933 (18032017)	3.50051 (18112007)	3.51016
(18112007)	3.37370 (18112007)	3.11783 (18112007)	
6275815.6	3.75631 (18121918)	3.35607 (18112007)	3.14380
(18081316)	3.43862 (18020924)	3.44246 (18120718)	
6275615.6	4.77114 (18120319)	3.68846 (18120718)	3.49202
(18120718)	3.28855 (18020924)	3.32870 (18100907)	
6275415.6	4.28873 (18112718)	3.54559 (18100907)	3.83628
(18100907)	3.55252 (18121119)	3.94377 (18121119)	
6275215.6	4.23048 (18100907)	4.21107 (18100907)	3.89280
(18101003)	3.76190 (18100907)	3.88106 (18121120)	
6275015.6	5.17075 (18121120)	4.50054 (18121120)	3.83476
(18121120)	2.88653 (18101003)	2.12863 (18082620)	
6274815.6	2.85915 (18121118)	2.60637 (18082619)	2.77879
(18082619)	2.66883 (18112008)	2.82773 (18112008)	
6274615.6	3.08252 (18112008)	3.22668 (18112008)	3.33755
(18112008)	3.41455 (18112008)	3.45817 (18112008)	
6274415.6	3.74965 (18112008)	3.74126 (18112008)	3.73965
(18081319)	3.62423 (18112008)	3.52400 (18112008)	
6274215.6	3.71209 (18112008)	3.54921 (18112008)	3.64949

(18040617)	3.41565 (18040617)	3.47196 (18050916)	
6274015.6	3.57880 (18012307)	3.37718 (18121218)	3.69773
(18050916)	3.76380 (18060116)	3.85515 (18060116)	
6273815.6	4.11760 (18060116)	4.07063 (18102217)	4.19239
(18031217)	4.50753 (18102217)	4.79639 (18102217)	
6273615.6	4.59103 (18031217)	4.17961 (18102217)	3.44955
(18102217)	3.19050 (18102217)	2.91103 (18031217)	
6273415.6	4.51018 (18090420)	4.02708 (18090420)	3.69347
(18090420)	3.78788 (18090420)	3.99116 (18090420)	
6273215.6	4.09896 (18010606)	4.18533 (18010606)	4.11224
(18100118)	4.01233 (18100118)	3.77935 (18100118)	
6273015.6	5.31746 (18100119)	4.92817 (18100119)	4.77220
(18010606)	4.64428 (18010606)	4.51288 (18010606)	
6272815.6	4.83003 (18031317)	4.82456 (18031317)	4.65821
(18031317)	4.41721 (18031317)	4.31785 (18031317)	
6272615.6	5.73866 (18060701)	5.34314 (18060701)	5.75192
(18060701)	6.15422 (18060701)	5.23542 (18060701)	
6272415.6	5.98409 (18030106)	5.82863 (18030106)	5.70393
(18011108)	6.82171 (18060701)	6.07827 (18060701)	
6272215.6	5.58277 (18042216)	5.38644 (18042216)	5.39786
(18042216)	5.97294 (18011108)	5.91968 (18060623)	
6272015.6	5.62106 (18100904)	5.70966 (18100904)	5.88082
(18100904)	6.52350 (18100904)	7.20802 (18100904)	
6271815.6	8.16530 (18111524)	8.44423 (18111524)	8.34242
(18112506)	8.00521 (18112506)	7.67906 (18112506)	
6271615.6	6.23205 (18012318)	6.49613 (18012318)	6.61628
(18012318)	6.94880 (18111524)	6.95562 (18111524)	
6271415.6	7.48465 (18082801)	8.02805 (18082801)	7.87763
(18082801)	7.62849 (18082801)	7.17043 (18082801)	
6271215.6	7.04026 (18121219)	6.80526 (18120220)	7.34643
(18061707)	6.13252 (18112506)	6.38495 (18112506)	
6271015.6	9.03154 (18011404)	8.01464 (18011404)	6.85784
(18011404)	6.77561 (18121219)	6.51152 (18121219)	
6270815.6	8.21978 (18061601)	7.66169 (18061601)	7.08549
(18061601)	6.67709 (18012120)	6.54304 (18012120)	
6270615.6	6.70839 (18111418)	5.45652 (18111418)	5.17262
(18111418)	5.32681 (18061601)	6.09252 (18061601)	
6270415.6	6.32951 (18100120)	6.46298 (18100120)	5.95331
(18092505)	5.23460 (18030108)	5.60784 (18100120)	
6270215.6	8.10602 (18122405)	7.44343 (18122405)	6.75885
(18122405)	6.07515 (18122405)	5.41052 (18122405)	
6270015.6	8.41818 (18120605)	8.88289 (18122405)	8.49908
(18122405)	8.02576 (18122405)	7.48821 (18122405)	
6269815.6	8.25029 (18122405)	8.51189 (18122405)	8.13021
(18112505)	7.50316 (18112505)	6.74938 (18112505)	
6269615.6	5.97552 (18122405)	6.58409 (18122405)	7.10558
(18122405)	7.52229 (18122405)	7.82282 (18122405)	
6269415.6	6.49920 (18072302)	5.31982 (18050204)	5.49853
(18050203)	5.38777 (18122405)	5.95237 (18122405)	
6269215.6	5.03021 (18072302)	4.53665 (18111405)	4.08343

(18032507)	4.58558 (18050203)	4.17454 (18112505)	
6269015.6	4.47188 (18061523)	3.95783 (18052204)	3.98041
(18052204)	4.03711 (18072302)	3.96278 (18032507)	
6268815.6	4.09850 (18050507)	3.47722 (18010723)	4.07232
(18111405)	3.69207 (18061523)	3.65718 (18052204)	
6268615.6	5.26138 (18090506)	4.14086 (18090506)	3.34011
(18081620)	3.20487 (18050507)	3.28986 (18111405)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	270596.36	270796.36	270996.36
	271196.36	271396.36	

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 - - - - -

6268415.6	4.51161 (18110324)	4.00636 (18090506)	4.04850
(18090506)	3.60777 (18090506)	2.88120 (18081620)	
6268215.6	3.72564 (18011419)	3.41451 (18011419)	3.18235
(18030107)	2.79319 (18081916)	3.20810 (18090506)	
6268015.6	3.83488 (18012308)	3.48778 (18030107)	3.33182
(18011419)	3.10757 (18011419)	3.15806 (18030107)	
6267815.6	4.09476 (18012308)	3.97566 (18012308)	3.70652
(18012308)	3.34311 (18030107)	3.42517 (18011419)	
6267615.6	3.69771 (18012308)	3.90874 (18012308)	3.95370
(18012308)	3.83831 (18012308)	3.58651 (18012308)	
6267415.6	3.08048 (18120606)	3.46882 (18120606)	3.79083
(18010721)	3.78783 (18012308)	3.82203 (18012308)	
6267215.6	4.74384 (18122504)	3.60716 (18122504)	3.75251
(18011119)	3.46050 (18010721)	3.74331 (18010721)	
6267015.6	5.04154 (18040904)	4.43964 (18122504)	4.96017
(18122504)	3.45392 (18011119)	3.26890 (18011119)	
6266815.6	5.10419 (18032405)	4.92954 (18040904)	5.07266
(18040904)	4.74002 (18122504)	4.26571 (18122504)	

6266615.6	5.33338 (18040906)	4.03297 (18042907)	4.66616
(18032405)	5.07924 (18040904)	4.01541 (18040904)	
6266415.6	4.95604 (18032922)	5.31014 (18040906)	4.52499
(18040906)	4.37519 (18042907)	3.85527 (18040904)	
6266215.6	6.98963 (18032922)	5.62802 (18032922)	4.68503
(18040906)	5.00758 (18040906)	3.46623 (18010605)	
6266015.6	7.10832 (18032922)	7.10684 (18032922)	6.02779
(18032922)	3.96030 (18120324)	4.67463 (18040906)	
6265815.6	5.44800 (18032922)	6.51386 (18032922)	6.86442
(18032922)	6.07382 (18032922)	4.35346 (18032922)	
6265615.6	4.85881 (18100104)	4.64369 (18032922)	5.93136
(18032922)	6.46266 (18032922)	5.93793 (18032922)	
6265415.6	6.57742 (18121302)	5.53231 (18031005)	3.92916
(18032922)	5.13045 (18032922)	5.76505 (18032922)	
6265215.6	10.51551 (18121302)	7.31703 (18021902)	4.85898
(18031005)	3.84391 (18052621)	4.07680 (18120324)	
6265015.6	10.08110 (18121302)	10.53504 (18121302)	8.05172
(18021902)	4.77376 (18111121)	3.84369 (18052621)	
6264815.6	6.14020 (18121302)	9.22799 (18121302)	10.36709
(18121302)	8.47891 (18121302)	5.05092 (18032502)	
6264615.6	5.48426 (18012223)	5.27861 (18121302)	8.37195
(18121302)	10.03053 (18121302)	8.79501 (18121302)	
6264415.6	6.18852 (18122105)	5.29768 (18012223)	4.78912
(18041705)	7.49394 (18121302)	9.50932 (18121302)	
6264215.6	8.34416 (18100902)	6.07831 (18122105)	5.21530
(18012223)	4.69324 (18032021)	6.59396 (18121302)	
6264015.6	5.59605 (18122105)	8.15563 (18100902)	5.98227
(18122105)	5.03237 (18012223)	4.65541 (18032021)	
6263815.6	4.73816 (18122105)	5.42637 (18122105)	8.08052
(18032504)	5.86983 (18122105)	5.37189 (18032504)	
6263615.6	4.37224 (18051919)	4.58738 (18122105)	5.26749
(18122105)	7.49079 (18032504)	5.76598 (18122105)	
6263415.6	4.57963 (18111123)	4.09354 (18051919)	4.44296
(18122105)	5.11632 (18122105)	6.91869 (18032504)	
6263215.6	7.13644 (18032903)	4.43609 (18111123)	4.15490
(18051919)	4.30410 (18122105)	4.97530 (18122105)	
6263015.6	7.63338 (18011205)	6.75335 (18032903)	4.29684
(18051919)	3.98822 (18100902)	4.17184 (18122105)	
6262815.6	5.81128 (18032903)	6.93997 (18011205)	7.15161
(18032903)	4.38184 (18051919)	3.78007 (18100902)	
6262615.6	6.44537 (18060702)	5.14913 (18032903)	7.37383
(18011205)	6.98826 (18032903)	4.20733 (18051919)	
6262415.6	6.25054 (18011205)	5.58938 (18060702)	5.44291
(18032903)	7.10793 (18032903)	6.90831 (18032903)	
6262215.6	6.22270 (18102903)	5.61992 (18011205)	5.17867
(18060702)	5.51561 (18032903)	6.69876 (18032903)	
6262015.6	6.65990 (18102903)	5.47371 (18101705)	5.00779
(18011205)	5.00168 (18060702)	5.32951 (18032903)	
6261815.6	5.30217 (18101705)	4.71949 (18102903)	4.68398
(18101705)	5.09866 (18011205)	4.66966 (18060702)	

6261615.6	4.75309 (18122402)	4.59801 (18102903)	3.62953
(18102903)	4.28666 (18101705)	5.45955 (18011205)	
6261415.6	6.69187 (18122402)	4.01989 (18110321)	3.59500
(18102903)	3.63207 (18060702)	4.26276 (18101705)	
6261215.6	6.66673 (18122402)	5.94596 (18122402)	3.34465
(18110321)	2.95258 (18102903)	3.69493 (18060702)	
6261015.6	4.92842 (18110321)	6.29696 (18122402)	4.64145
(18110321)	2.77211 (18122402)	2.26819 (18060702)	
6260815.6	4.45746 (18072323)	5.23591 (18122402)	5.96957
(18122402)	3.58472 (18110321)	2.16377 (18122402)	
6260615.6	5.95983 (18012224)	4.20634 (18050201)	5.48834
(18122402)	3.96535 (18110321)	3.52893 (18110321)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)			
	270596.36	270796.36	270996.36
271196.36		271396.36	

6260415.6	6.29343 (18012224)	5.56775 (18012224)	3.91387
(18050201)	4.18092 (18110321)	3.48547 (18110321)	
6260215.6	4.91464 (18012224)	6.00998 (18012224)	4.58527
(18012224)	3.20531 (18110321)	3.26438 (18110321)	
6260015.6	3.14767 (18072323)	5.01097 (18012224)	5.48406
(18012224)	3.46389 (18012224)	2.39887 (18110321)	
6259815.6	2.98760 (18020523)	3.56297 (18012224)	4.97601
(18012224)	4.11816 (18012224)	2.36828 (18012224)	
6259615.6	3.35360 (18110605)	2.63828 (18110605)	3.75866
(18012224)	3.75630 (18012224)	2.71909 (18012224)	
6259415.6	3.17762 (18110605)	3.01549 (18010205)	2.54483
(18020821)	3.07525 (18012224)	2.15247 (18012224)	
6259215.6	3.28219 (18100901)	2.93162 (18110605)	2.27721

(18010205)	2.65379 (18012224)	2.04253 (18012224)	
6259015.6	2.99097 (18100901)	2.52106 (18110605)	2.94234
(18110605)	1.97563 (18122404)	2.26750 (18012224)	
6258815.6	2.82314 (18111603)	2.29664 (18100901)	2.54793
(18110605)	2.45203 (18010205)	1.69327 (18012224)	
6258615.6	2.37168 (18111603)	1.97692 (18111603)	2.20728
(18100901)	2.57369 (18110605)	1.35200 (18122404)	
6258415.6	1.72187 (18052004)	1.80340 (18080404)	1.88671
(18111124)	2.06871 (18110605)	1.25013 (18102505)	
6258215.6	1.69418 (18072403)	1.46754 (18052004)	1.77857
(18111603)	1.84685 (18111124)	1.32574 (18111124)	
6258015.6	1.97775 (18120401)	1.39615 (18111502)	1.42618
(18052004)	1.56757 (18111124)	1.60372 (18010205)	
6257815.6	2.13219 (18120401)	1.40343 (18120401)	1.30726
(18052004)	1.47944 (18010205)	1.29585 (18010205)	
6257615.6	1.07919 (18120401)	1.21816 (18120401)	1.21143
(18120401)	0.96765 (18052004)	0.93534 (18111124)	
6257415.6	1.05341 (18030908)	0.97150 (18030908)	1.43605
(18120401)	0.95237 (18072403)	1.05693 (18052004)	
6257215.6	1.07222 (18030908)	1.00446 (18030908)	1.20661
(18120401)	1.13526 (18120401)	0.80503 (18080404)	
6257015.6	1.06313 (18030908)	1.02792 (18030908)	0.96364
(18030908)	0.86746 (18030908)	0.79313 (18021009)	
6256815.6	1.05684 (18030908)	1.04080 (18030908)	0.98432
(18030908)	0.90623 (18030908)	0.79658 (18030908)	
6256615.6	1.03381 (18030908)	1.03267 (18030908)	1.00334
(18030908)	0.93716 (18030908)	0.84440 (18030908)	
6256415.6	1.00313 (18030908)	1.01619 (18030908)	1.00613
(18030908)	0.95567 (18030908)	0.88427 (18030908)	
6256215.6	0.96819 (18030908)	0.99667 (18030908)	0.99575
(18030908)	0.97530 (18030908)	0.91519 (18030908)	
6256015.6	0.92531 (18030908)	0.96302 (18030908)	0.98910
(18030908)	0.97740 (18030908)	0.93870 (18030908)	
6255815.6	0.86764 (18030908)	0.93675 (18030908)	0.97018
(18030908)	0.98071 (18030908)	0.96136 (18030908)	
6255615.6	0.81022 (18030908)	0.89197 (18030908)	0.94005
(18030908)	0.96709 (18030908)	0.97674 (18030908)	
6255415.6	0.75185 (18030908)	0.84368 (18030908)	0.90654
(18030908)	0.94880 (18030908)	0.98508 (18030908)	
6255215.6	0.69516 (18030908)	0.79107 (18030908)	0.86630
(18030908)	0.92656 (18030908)	0.96645 (18030908)	
6255015.6	0.64071 (18030908)	0.73211 (18030908)	0.82066
(18030908)	0.89015 (18030908)	0.95256 (18030908)	
6254815.6	0.58195 (18030908)	0.67693 (18030908)	0.77470
(18030908)	0.85614 (18030908)	0.91842 (18030908)	
6254615.6	0.52231 (18030908)	0.61968 (18030908)	0.72557
(18030908)	0.80643 (18030908)	0.88941 (18030908)	
6254415.6	0.47492 (18111407)	0.56448 (18030908)	0.66764
(18030908)	0.76111 (18030908)	0.83829 (18030908)	
6254215.6	0.48983 (18122907)	0.50822 (18030908)	0.60833

(18030908)	0.70921 (18030908)	0.79103 (18030908)	
6254015.6	0.53209 (18122907)	0.47019 (18111407)	0.55727
(18030908)	0.65259 (18030908)	0.74351 (18030908)	
6253815.6	0.56959 (18122907)	0.48718 (18122907)	0.50716
(18030908)	0.59622 (18030908)	0.69001 (18030908)	
6253615.6	0.60567 (18121707)	0.52763 (18122907)	0.46581
(18111407)	0.53968 (18030908)	0.63660 (18030908)	
6253415.6	0.64159 (18121707)	0.56163 (18122907)	0.46817
(18122907)	0.48900 (18030908)	0.58327 (18030908)	
6253215.6	0.68138 (18121707)	0.59303 (18121707)	0.50686
(18122907)	0.45457 (18111407)	0.53089 (18030908)	
6253015.6	0.70868 (18121707)	0.62980 (18121707)	0.54484
(18122907)	0.45580 (18122907)	0.47650 (18030908)	
6252815.6	0.73753 (18121707)	0.66601 (18121707)	0.57397
(18121707)	0.50150 (18122907)	0.44975 (18111407)	
6252615.6	0.76820 (18121707)	0.69133 (18121707)	0.61875
(18121707)	0.54043 (18122907)	0.44911 (18122907)	

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 *** NO TITLE SPECIFIED
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*** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD (METERS)			X-COORD (METERS)
271196.36	270596.36	270796.36	270996.36
	271396.36		

6252415.6	0.78780 (18121707)	0.73240 (18121707)	0.65629
(18121707)	0.57119 (18121707)	0.48550 (18122907)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	271596.36	271796.36	271996.36
272196.36	272396.36		

6292415.6	2.82985 (18101107)	2.65768 (18041307)	1.95636
(18041307)	1.66784 (18122221)	1.38151 (18122221)	
6292215.6	1.89025 (18010805)	1.80729 (18010805)	1.44013
(18122221)	1.64033 (18122221)	1.55600 (18120601)	
6292015.6	1.92604 (18010805)	1.49525 (18010805)	1.46324
(18040117)	1.37213 (18040117)	1.83918 (18092502)	
6291815.6	1.74486 (18010805)	1.29583 (18101107)	1.28952
(18090117)	1.74526 (18120601)	1.98854 (18092502)	
6291615.6	1.42310 (18101107)	1.27287 (18090117)	1.14798
(18090117)	1.89745 (18092502)	1.97603 (18092502)	
6291415.6	1.30622 (18101107)	1.16800 (18040117)	1.39962
(18092502)	2.00112 (18092502)	2.07940 (18092502)	
6291215.6	1.16538 (18013009)	1.12296 (18111620)	1.52948
(18092502)	2.05822 (18092502)	1.95535 (18092502)	
6291015.6	1.07967 (18013009)	1.32244 (18120118)	1.71204
(18092502)	1.97128 (18092502)	1.95530 (18092502)	
6290815.6	1.08324 (18120118)	1.40719 (18120118)	1.82510
(18092502)	1.91756 (18092502)	1.56029 (18092502)	
6290615.6	1.30214 (18120118)	1.31900 (18120118)	1.50846
(18010121)	1.63420 (18092502)	1.54482 (18042802)	
6290415.6	1.26717 (18120118)	1.22811 (18112720)	1.49416
(18112720)	1.48916 (18092502)	1.67850 (18042802)	
6290215.6	1.04250 (18120118)	1.32220 (18112720)	1.34652
(18112720)	1.59327 (18042802)	1.28350 (18081223)	
6290015.6	0.91342 (18111620)	1.32819 (18112720)	1.16676
(18042802)	1.38364 (18081223)	1.09866 (18042802)	
6289815.6	0.86291 (18010121)	1.25827 (18112720)	1.28814
(18120601)	1.18050 (18081223)	1.14080 (18081222)	
6289615.6	1.22193 (18120601)	1.17139 (18042802)	1.18898
(18081223)	1.09074 (18081222)	1.37871 (18102723)	
6289415.6	1.00300 (18120601)	1.07738 (18072817)	1.02443

(18042802)	1.11713 (18081222)	1.27348 (18120820)	
6289215.6	1.00934 (18072817)	1.03346 (18072817)	0.98962
(18011308)	1.07316 (18011308)	1.37072 (18013008)	
6289015.6	1.00778 (18072817)	0.95985 (18011308)	1.05849
(18011308)	1.20761 (18102723)	1.64237 (18102723)	
6288815.6	0.92457 (18011308)	1.03755 (18011308)	1.14385
(18102723)	1.38671 (18102723)	1.77892 (18011307)	
6288615.6	1.00190 (18120820)	1.10309 (18011308)	1.39234
(18102723)	1.66893 (18011307)	2.13936 (18011307)	
6288415.6	1.06098 (18120820)	1.15270 (18011308)	1.44463
(18011307)	1.93862 (18011307)	2.47430 (18011307)	
6288215.6	1.14502 (18013008)	1.31231 (18020203)	1.68924
(18011307)	2.16183 (18011307)	2.76224 (18013008)	
6288015.6	1.18986 (18011308)	1.39246 (18011307)	1.95336
(18011307)	2.63916 (18011307)	2.91063 (18013008)	
6287815.6	1.31259 (18020203)	1.69820 (18011307)	2.26730
(18011307)	2.87711 (18011307)	2.97038 (18013008)	
6287615.6	1.39836 (18011307)	1.86527 (18011307)	2.48108
(18011307)	3.00668 (18013008)	2.93236 (18013008)	
6287415.6	1.59978 (18011307)	2.09449 (18011307)	2.57958
(18011307)	3.01097 (18013008)	2.79684 (18013008)	
6287215.6	1.97515 (18011307)	2.43438 (18011307)	3.07413
(18013008)	2.91208 (18013008)	2.57410 (18013008)	
6287015.6	2.67349 (18011307)	3.11955 (18013008)	3.01648
(18013008)	2.71653 (18013008)	2.28321 (18013008)	
6286815.6	3.14513 (18013008)	3.10742 (18013008)	2.85367
(18013008)	2.44104 (18013008)	1.94937 (18013008)	
6286615.6	3.00452 (18011307)	2.98293 (18013008)	2.59919
(18013008)	2.11016 (18013008)	1.60015 (18013008)	
6286415.6	2.49331 (18011307)	2.38615 (18011307)	2.27620
(18013008)	1.75262 (18013008)	1.26151 (18013008)	
6286215.6	2.45030 (18011307)	2.29011 (18011307)	1.91396
(18013008)	1.39698 (18013008)	0.95448 (18013008)	
6286015.6	2.12150 (18011307)	2.08342 (18013008)	1.54332
(18013008)	1.06765 (18013008)	1.29473 (18082416)	
6285815.6	1.81066 (18011307)	1.70049 (18013008)	1.19210
(18013008)	1.14578 (18082416)	1.40461 (18082416)	
6285615.6	1.41316 (18011307)	1.32837 (18013008)	0.97655
(18082416)	1.32859 (18082416)	1.32848 (18082416)	
6285415.6	1.12645 (18011307)	0.99224 (18013008)	1.14655
(18082416)	1.16826 (18011307)	1.07513 (18081703)	
6285215.6	0.87762 (18011307)	1.00275 (18022806)	1.04033
(18022806)	0.93615 (18082416)	0.87608 (18011307)	
6285015.6	0.81836 (18082416)	0.94648 (18082416)	0.81705
(18082416)	0.79047 (18022806)	0.57236 (18022806)	
6284815.6	0.55350 (18013008)	0.31785 (18013008)	0.57457
(18081703)	0.59809 (18022806)	0.55080 (18110717)	
6284615.6	0.36507 (18013008)	0.25829 (18061308)	0.40912
(18081703)	0.47610 (18081516)	0.66292 (18081516)	

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 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	271596.36	271796.36	271996.36
272196.36		272396.36	

6284415.6	0.66677 (18081703)	0.56677 (18081703)	0.47133
(18081516)	0.72169 (18081516)	0.72882 (18081516)	
6284215.6	0.77267 (18022806)	0.53044 (18081516)	0.75267
(18110717)	0.89326 (18110717)	0.80009 (18110717)	
6284015.6	0.71310 (18011307)	0.76599 (18110717)	0.92742
(18110717)	0.85104 (18110717)	0.78106 (18012909)	
6283815.6	0.80627 (18090817)	0.96780 (18090817)	0.89711
(18110717)	0.79139 (18012909)	0.80924 (18070216)	
6283615.6	1.22664 (18031917)	1.03591 (18090817)	0.87253
(18081516)	0.98909 (18070216)	1.02200 (18110807)	
6283415.6	1.25786 (18081516)	0.96108 (18031917)	1.18603
(18070216)	1.30242 (18010119)	1.31135 (18082316)	
6283215.6	1.29646 (18040718)	1.29084 (18070216)	1.39569
(18010119)	1.41580 (18082316)	1.37382 (18120819)	
6283015.6	1.46121 (18040718)	1.76207 (18082316)	1.49584
(18010119)	1.65429 (18120819)	1.31965 (18120819)	
6282815.6	1.85771 (18082316)	1.68053 (18082316)	1.83670
(18120819)	1.48333 (18120819)	0.92298 (18110519)	
6282615.6	1.74157 (18082316)	2.01421 (18110807)	1.63201
(18120819)	1.08698 (18110519)	2.07288 (18110505)	
6282415.6	2.05919 (18110807)	1.77005 (18120819)	1.48958
(18110519)	2.40066 (18110505)	2.55945 (18110505)	
6282215.6	1.84354 (18120819)	1.75195 (18110519)	2.90356
(18110505)	2.96110 (18110505)	2.18244 (18120209)	
6282015.6	1.86585 (18110519)	3.16508 (18110807)	3.13202
(18110807)	2.29187 (18091823)	2.17459 (18120209)	

6281815.6	3.22688 (18110807)	3.17690 (18110807)	2.44203
(18091823)	2.19382 (18120209)	2.06200 (18110807)	
6281615.6	3.22163 (18110807)	2.54125 (18091823)	2.22622
(18031117)	2.08616 (18072717)	2.19872 (18031117)	
6281415.6	2.61587 (18091823)	2.49233 (18031117)	2.06917
(18072717)	2.24037 (18101117)	2.29100 (18101117)	
6281215.6	2.50845 (18110807)	2.22310 (18072717)	2.40849
(18101117)	2.36397 (18101117)	1.88843 (18041817)	
6281015.6	2.26162 (18072717)	2.59666 (18101117)	2.41210
(18101117)	1.97038 (18041817)	1.96524 (18092017)	
6280815.6	2.65458 (18101117)	2.35361 (18101117)	2.05059
(18041817)	2.04774 (18072716)	1.57150 (18081622)	
6280615.6	2.35590 (18072716)	2.06181 (18041817)	1.95605
(18072716)	1.70364 (18042017)	1.50314 (18042017)	
6280415.6	2.08359 (18041817)	1.84605 (18072716)	1.69236
(18042017)	1.39757 (18012109)	1.69864 (18110518)	
6280215.6	1.73913 (18081622)	1.58225 (18042017)	1.46846
(18110518)	1.85200 (18110518)	2.27438 (18120522)	
6280015.6	1.49452 (18042017)	1.69863 (18110518)	1.97848
(18110518)	2.76899 (18081302)	3.90996 (18030917)	
6279815.6	1.88283 (18012109)	2.17960 (18012109)	3.46107
(18081302)	3.93780 (18030917)	3.38870 (18120721)	
6279615.6	2.67169 (18112719)	4.08577 (18030917)	3.93551
(18030917)	4.37591 (18020524)	4.50736 (18120522)	
6279415.6	4.19911 (18030917)	3.64471 (18030917)	4.27926
(18012109)	4.39664 (18120522)	3.97597 (18061602)	
6279215.6	3.96127 (18120720)	4.06722 (18012109)	3.95025
(18120522)	3.88789 (18010609)	4.02023 (18010609)	
6279015.6	3.45830 (18010609)	3.87939 (18061602)	4.08426
(18010609)	4.10339 (18010609)	3.63629 (18020524)	
6278815.6	4.11334 (18010609)	4.22232 (18010609)	4.04841
(18020524)	3.59045 (18040717)	3.38677 (18010609)	
6278615.6	4.08473 (18020524)	3.39704 (18040717)	3.63807
(18010609)	3.13508 (18010608)	3.56905 (18010608)	
6278415.6	3.61888 (18020109)	3.38608 (18010609)	3.57544
(18010608)	3.88467 (18020109)	3.46522 (18020109)	
6278215.6	3.57310 (18010608)	4.01513 (18010608)	3.66845
(18020109)	3.12969 (18112507)	4.66073 (18010608)	
6278015.6	3.87940 (18020109)	3.31493 (18020109)	4.13433
(18111601)	4.76147 (18010608)	4.59095 (18010608)	
6277815.6	3.51489 (18111601)	4.91938 (18010608)	4.75192
(18010608)	4.46113 (18010608)	4.07690 (18010608)	
6277615.6	4.92388 (18010608)	4.62374 (18010608)	4.22077
(18010608)	4.20268 (18120320)	3.89205 (18111601)	
6277415.6	4.37529 (18010608)	4.08392 (18120320)	3.42245
(18080216)	3.14873 (18020208)	3.35958 (18020208)	
6277215.6	3.46258 (18080216)	2.82096 (18011204)	3.50706
(18020208)	3.60994 (18020208)	3.60577 (18020208)	
6277015.6	3.40286 (18011204)	3.74820 (18020208)	3.71669
(18020208)	3.57871 (18020208)	3.35255 (18020208)	

6276815.6	2.89997 (18011204)	2.90115 (18011204)	3.38402
(18020208)	3.22706 (18120719)	3.67772 (18032017)	
6276615.6	2.65035 (18120719)	3.03419 (18020208)	3.50938
(18032017)	3.49076 (18120719)	3.22439 (18121220)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
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*** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	271596.36	271796.36	271996.36
	272196.36	272396.36	

6276415.6	3.05665 (18112007)	3.02729 (18120719)	3.17556
(18121918)	3.27101 (18120319)	4.04448 (18120319)	
6276215.6	3.27631 (18121918)	3.16369 (18112007)	4.37633
(18120319)	4.18878 (18120319)	3.43511 (18120319)	
6276015.6	2.92915 (18081316)	3.28691 (18020924)	3.56897
(18020924)	3.38985 (18020924)	3.34424 (18112718)	
6275815.6	3.32404 (18120718)	3.59513 (18112718)	3.13454
(18100907)	3.40437 (18100907)	3.75275 (18121119)	
6275615.6	3.60927 (18100907)	4.07771 (18121119)	3.82284
(18100907)	3.92649 (18022405)	3.89909 (18121120)	
6275415.6	3.89911 (18100907)	4.25603 (18022405)	4.49963
(18101003)	4.53858 (18121120)	3.95576 (18121120)	
6275215.6	3.96948 (18121120)	3.54505 (18121120)	3.77723
(18020923)	3.38358 (18022405)	2.17275 (18082619)	
6275015.6	2.35232 (18082619)	2.51267 (18082619)	2.52711
(18100117)	2.60803 (18112008)	2.73245 (18112008)	
6274815.6	2.96168 (18112008)	3.06894 (18112008)	3.88126
(18100823)	3.64250 (18100823)	3.26132 (18092817)	
6274615.6	3.46983 (18112008)	3.86290 (18081319)	4.16147
(18092817)	3.69644 (18081319)	3.45889 (18081319)	
6274415.6	3.40190 (18112008)	3.61914 (18012307)	3.56460

(18012307)	3.46997 (18012307)	3.50083 (18040617)	
6274215.6	3.37350 (18012307)	3.15867 (18012307)	3.32360
(18121218)	3.88125 (18050916)	3.53401 (18060116)	
6274015.6	4.20817 (18060116)	4.10834 (18060116)	4.05443
(18031217)	4.22958 (18121218)	4.30506 (18102217)	
6273815.6	4.88910 (18102217)	4.95471 (18102217)	4.74612
(18102217)	4.39786 (18102217)	4.25173 (18121818)	
6273615.6	3.17159 (18120219)	3.59746 (18090420)	3.71895
(18090420)	4.01091 (18090420)	4.02960 (18120219)	
6273415.6	4.14693 (18090420)	4.07759 (18090420)	3.93169
(18090420)	4.14989 (18100118)	3.71956 (18100821)	
6273215.6	3.84574 (18100119)	4.20828 (18100119)	4.34229
(18100119)	4.66896 (18100119)	4.33019 (18010606)	
6273015.6	4.37913 (18010606)	4.24405 (18010606)	4.10849
(18010606)	7.46084 (18030106)	3.96089 (18081416)	
6272815.6	4.28168 (18031317)	4.50734 (18031317)	5.56216
(18060701)	5.31996 (18060701)	4.58489 (18031317)	
6272615.6	5.11279 (18060701)	5.94969 (18060701)	8.59861
(18030106)	7.98344 (18060701)	7.20949 (18060701)	
6272415.6	5.63664 (18060701)	6.34934 (18060701)	6.81703
(18060701)	5.14970 (18011108)	5.70536 (18060701)	
6272215.6	5.78309 (18011108)	6.33328 (18060623)	5.60854
(18011108)	4.75892 (18031203)	5.44114 (18011108)	
6272015.6	7.29897 (18100904)	6.96184 (18100904)	5.77584
(18100904)	5.72462 (18100904)	6.30780 (18100904)	
6271815.6	7.36240 (18112506)	7.05590 (18112506)	6.75790
(18112506)	6.47450 (18112506)	6.19925 (18112506)	
6271615.6	7.13694 (18111524)	7.08785 (18111524)	7.21984
(18111524)	6.50375 (18111524)	4.20987 (18112506)	
6271415.6	6.67679 (18082801)	6.01038 (18082801)	5.31552
(18082801)	4.73541 (18012318)	3.98477 (18012318)	
6271215.6	6.61793 (18112506)	5.12065 (18110323)	4.94977
(18082801)	4.31784 (18081123)	4.22761 (18081123)	
6271015.6	6.60385 (18121219)	5.99443 (18121219)	5.60629
(18121219)	4.72391 (18121219)	3.57667 (18121219)	
6270815.6	6.17066 (18011404)	5.77285 (18011404)	5.05223
(18011404)	4.68338 (18011404)	4.79438 (18121219)	
6270615.6	6.01162 (18011404)	4.55108 (18011404)	4.16594
(18042416)	3.92193 (18042416)	4.31794 (18011404)	
6270415.6	4.18693 (18100120)	3.26123 (18091417)	3.16030
(18091417)	3.40562 (18061601)	3.61220 (18042416)	
6270215.6	4.77862 (18122405)	4.18895 (18122405)	3.64739
(18122405)	3.23492 (18100120)	3.65199 (18122618)	
6270015.6	6.91014 (18122405)	4.12374 (18120605)	3.54147
(18120605)	2.93964 (18120605)	3.32138 (18122618)	
6269815.6	8.19931 (18122405)	5.09694 (18112505)	4.84207
(18120605)	4.70505 (18120605)	4.39689 (18120605)	
6269615.6	7.90713 (18112505)	7.43931 (18112505)	6.82860
(18112505)	6.12764 (18112505)	5.38536 (18112505)	
6269415.6	6.45094 (18122405)	6.86718 (18122405)	7.18936

(18122405)	7.41068 (18122405)	7.30295 (18112505)	
6269215.6	4.62616 (18050203)	4.87657 (18122405)	5.39862
(18122405)	5.87080 (18122405)	6.27841 (18122405)	
6269015.6	3.52262 (18082722)	4.06148 (18050203)	3.82894
(18112505)	3.92496 (18122405)	2.87150 (18010619)	
6268815.6	3.52491 (18052204)	3.71320 (18072302)	3.79036
(18032507)	3.12656 (18082722)	2.92278 (18010619)	
6268615.6	3.51503 (18061523)	3.16342 (18052204)	3.39971
(18052204)	3.37504 (18032507)	3.57735 (18032507)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	271596.36	271796.36	271996.36
272196.36		272396.36	

6268415.6	2.77679 (18081620)	2.58600 (18111405)	3.43270
(18061523)	3.01006 (18061523)	2.81074 (18052204)	
6268215.6	3.34518 (18090506)	2.69619 (18081916)	2.63684
(18081620)	2.42120 (18061523)	2.58128 (18061523)	
6268015.6	2.74816 (18091320)	3.03257 (18090506)	3.11562
(18090506)	2.57342 (18081916)	2.17073 (18011208)	
6267815.6	3.20776 (18011419)	3.12533 (18030107)	2.71488
(18030107)	2.48917 (18081916)	2.50637 (18081916)	
6267615.6	3.23405 (18012308)	3.01008 (18011419)	2.61889
(18010618)	2.89917 (18050507)	2.72111 (18030107)	
6267415.6	3.71027 (18012308)	3.47402 (18012308)	3.14499
(18012308)	2.75900 (18012308)	2.35053 (18012308)	
6267215.6	3.67371 (18012308)	3.69879 (18012308)	3.59055
(18012308)	3.36833 (18012308)	3.06037 (18012308)	
6267015.6	3.32242 (18120606)	3.42041 (18012308)	3.56584
(18012308)	3.58317 (18012308)	3.47833 (18012308)	

6266815.6	2.89932 (18011119)	3.01907 (18120606)	3.24690
(18120606)	3.33492 (18012308)	3.46373 (18012308)	
6266615.6	4.21586 (18122504)	3.21393 (18122504)	2.70944
(18111908)	2.98490 (18120606)	3.17095 (18120606)	
6266415.6	4.19234 (18040904)	3.03323 (18122504)	3.25128
(18122504)	2.16083 (18120606)	2.61709 (18120606)	
6266215.6	4.03198 (18032405)	3.66367 (18040904)	3.34111
(18040904)	2.72769 (18122504)	2.59909 (18122504)	
6266015.6	3.94201 (18040906)	3.72100 (18032405)	2.99874
(18010605)	3.38699 (18040904)	2.48234 (18040904)	
6265815.6	3.91075 (18040906)	4.27012 (18040906)	3.01016
(18010605)	3.24918 (18010605)	2.61107 (18040904)	
6265615.6	4.93682 (18032922)	3.23253 (18120324)	3.96431
(18040906)	3.39598 (18040906)	3.07073 (18010605)	
6265415.6	5.84391 (18032922)	4.97612 (18032922)	3.40906
(18032922)	3.25804 (18040906)	3.56001 (18040906)	
6265215.6	5.33255 (18032922)	5.40497 (18032922)	4.71870
(18032922)	3.60616 (18032922)	2.30257 (18010604)	
6265015.6	3.74814 (18032922)	4.40807 (18032922)	4.71998
(18032922)	4.84462 (18032922)	3.91169 (18032922)	
6264815.6	4.62497 (18100104)	3.09833 (18052621)	3.77248
(18032922)	4.57281 (18032922)	4.55777 (18032922)	
6264615.6	5.57510 (18021902)	4.27549 (18031005)	3.13169
(18052621)	3.05953 (18031005)	4.21153 (18032922)	
6264415.6	8.97945 (18121302)	6.26318 (18021902)	4.00095
(18111121)	3.23527 (18052621)	2.97577 (18032922)	
6264215.6	8.91263 (18121302)	9.03229 (18121302)	6.86542
(18021902)	4.30729 (18111121)	3.55265 (18100104)	
6264015.6	5.74657 (18021902)	8.18601 (18121302)	8.89907
(18121302)	7.19202 (18121302)	4.42900 (18111121)	
6263815.6	4.60777 (18012223)	4.89427 (18121302)	7.51665
(18121302)	8.71501 (18121302)	7.59226 (18121302)	
6263615.6	5.50364 (18122105)	4.65679 (18012223)	4.31522
(18032502)	6.88493 (18121302)	8.43879 (18121302)	
6263415.6	5.65659 (18122105)	5.44128 (18122105)	4.64244
(18012223)	4.24473 (18122105)	6.23122 (18121302)	
6263215.6	6.34831 (18032504)	5.78207 (18100902)	5.37638
(18122105)	4.53917 (18012223)	3.95013 (18032021)	
6263015.6	4.82740 (18122105)	5.81904 (18032504)	5.86636
(18100902)	5.30430 (18122105)	4.47877 (18012223)	
6262815.6	4.04493 (18122105)	4.69116 (18122105)	5.33597
(18032504)	5.91206 (18100902)	5.22031 (18122105)	
6262615.6	3.58743 (18100902)	3.92231 (18122105)	4.55681
(18122105)	5.00484 (18122105)	5.89425 (18100902)	
6262415.6	4.09010 (18051919)	3.40692 (18100902)	3.80512
(18122105)	4.42928 (18122105)	4.87216 (18122105)	
6262215.6	6.15226 (18032903)	3.89061 (18051919)	3.23761
(18100902)	3.69532 (18122105)	4.30384 (18122105)	
6262015.6	6.05911 (18032903)	6.20878 (18032903)	3.78449
(18051919)	3.13709 (18052002)	3.58911 (18122105)	

6261815.6	5.07438 (18111123)	6.32091 (18032903)	6.00030
(18032903)	3.65164 (18051919)	2.99782 (18052002)	
6261615.6	4.41049 (18060702)	5.29647 (18032903)	6.24055
(18032903)	5.63803 (18032903)	3.37930 (18051919)	
6261415.6	5.77002 (18011205)	4.16903 (18060702)	5.12571
(18111123)	5.54878 (18032903)	5.36925 (18032903)	
6261215.6	4.52862 (18102903)	6.03087 (18060702)	3.82467
(18060702)	4.87307 (18111123)	5.89567 (18032903)	
6261015.6	6.42454 (18102903)	4.74105 (18102903)	5.33796
(18060702)	3.50081 (18060702)	4.82508 (18111123)	
6260815.6	6.19181 (18102903)	5.66181 (18102903)	4.30971
(18011205)	4.56196 (18011205)	3.21212 (18060702)	
6260615.6	2.87035 (18102903)	3.29483 (18102903)	4.18594
(18060702)	3.70288 (18011205)	4.30871 (18060702)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	271596.36	271796.36	271996.36
272196.36		272396.36	

6260415.6	3.16411 (18110321)	2.68299 (18102903)	3.03366
(18102903)	3.89203 (18060702)	3.44641 (18011205)	
6260215.6	3.62142 (18110321)	2.96964 (18110321)	2.80896
(18102903)	4.26747 (18102903)	3.98721 (18101705)	
6260015.6	3.53904 (18110321)	3.55277 (18110321)	3.00354
(18122402)	3.94928 (18102903)	4.38418 (18102903)	
6259815.6	2.40993 (18110321)	3.12977 (18110321)	3.89857
(18110321)	2.90395 (18101705)	3.16130 (18102903)	
6259615.6	1.90434 (18012224)	2.74914 (18110321)	2.86447
(18110321)	3.02090 (18110321)	2.21363 (18122402)	
6259415.6	0.98528 (18012224)	1.54814 (18110321)	2.38748

(18110321)	3.08579 (18110321)	3.13111 (18110321)	
6259215.6	1.00849 (18012224)	0.93474 (18012224)	1.32143
(18110321)	2.87037 (18110321)	3.09894 (18110321)	
6259015.6	0.98439 (18012224)	0.97085 (18012224)	1.53718
(18012224)	2.52615 (18110321)	2.82615 (18110321)	
6258815.6	0.91808 (18012224)	0.96226 (18012224)	0.93079
(18012224)	1.43265 (18012224)	1.30635 (18110321)	
6258615.6	0.95891 (18012224)	0.91185 (18012224)	0.93627
(18012224)	0.88903 (18012224)	0.78776 (18122402)	
6258415.6	0.77450 (18110605)	0.82779 (18012224)	0.90095
(18012224)	0.90696 (18012224)	0.84621 (18012224)	
6258215.6	0.79497 (18110605)	0.72958 (18110605)	0.83071
(18012224)	0.88570 (18012224)	0.87492 (18012224)	
6258015.6	0.77844 (18110605)	0.76339 (18110605)	0.73554
(18012224)	0.82924 (18012224)	0.86654 (18012224)	
6257815.6	0.86599 (18120608)	0.76244 (18110605)	0.72756
(18110605)	0.74580 (18012224)	0.82334 (18012224)	
6257615.6	0.79720 (18021009)	0.83611 (18110605)	0.74062
(18110605)	0.68886 (18110605)	0.75184 (18012224)	
6257415.6	0.80077 (18021009)	0.74841 (18021009)	0.72117
(18110605)	0.71415 (18110605)	0.66672 (18072323)	
6257215.6	0.79668 (18021009)	0.75733 (18021009)	0.71047
(18021009)	0.70864 (18110605)	0.68390 (18110605)	
6257015.6	0.77192 (18120608)	0.76472 (18021009)	0.73945
(18021009)	0.69167 (18021009)	0.69098 (18110605)	
6256815.6	0.76471 (18021009)	0.76310 (18120608)	0.76113
(18021009)	0.71877 (18021009)	0.67546 (18021009)	
6256615.6	0.74683 (18021009)	0.74036 (18080404)	0.76071
(18021009)	0.73861 (18021009)	0.71130 (18021009)	
6256415.6	0.79194 (18030908)	0.74968 (18021009)	0.74558
(18120608)	0.75614 (18021009)	0.73328 (18021009)	
6256215.6	0.83922 (18030908)	0.75092 (18030908)	0.73334
(18080404)	0.75768 (18120608)	0.74778 (18021009)	
6256015.6	0.87893 (18030908)	0.80114 (18030908)	0.73743
(18021009)	0.72938 (18120608)	0.76251 (18021009)	
6255815.6	0.91231 (18030908)	0.84688 (18030908)	0.76652
(18080404)	0.72183 (18080404)	0.75088 (18120608)	
6255615.6	0.94828 (18030908)	0.88964 (18030908)	0.81946
(18030908)	0.73875 (18021009)	0.78130 (18052004)	
6255415.6	0.96590 (18030908)	0.92697 (18030908)	0.86128
(18030908)	0.75629 (18033007)	0.83274 (18120401)	
6255215.6	0.96893 (18030908)	0.95301 (18030908)	0.90555
(18030908)	0.82962 (18030908)	1.07809 (18120401)	
6255015.6	0.98592 (18030908)	0.96298 (18030908)	0.93142
(18030908)	1.38751 (18072403)	1.63174 (18120401)	
6254815.6	0.96355 (18030908)	0.96795 (18030908)	1.00621
(18120401)	1.57201 (18072403)	2.20908 (18120401)	
6254615.6	0.94736 (18030908)	0.97034 (18030908)	1.25935
(18120401)	1.53065 (18072403)	2.54657 (18072403)	
6254415.6	0.91011 (18030908)	1.14820 (18101804)	1.37993

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	272596.36	272796.36	272996.36
273196.36		273396.36	

6292415.6	1.94688 (18092502)	2.22904 (18092502)	2.38064
(18092502)	2.33285 (18092502)	2.39675 (18092502)	
6292215.6	1.82388 (18092502)	2.13129 (18092502)	2.31113
(18092502)	2.17127 (18092502)	2.23013 (18092502)	
6292015.6	2.09334 (18092502)	2.08990 (18092502)	2.18238
(18092502)	2.08002 (18092502)	2.09157 (18092502)	
6291815.6	2.08893 (18092502)	2.03562 (18092502)	1.87969
(18092502)	1.86872 (18092502)	1.85099 (18092502)	
6291615.6	1.94219 (18092502)	1.80539 (18092502)	1.62773
(18092502)	1.82627 (18042802)	1.65222 (18092502)	
6291415.6	1.82746 (18092502)	1.53980 (18092502)	1.69415
(18042802)	1.59502 (18011308)	2.12537 (18102723)	
6291215.6	1.58387 (18092502)	1.59589 (18042802)	1.53081
(18011308)	1.64727 (18081523)	2.22256 (18081523)	
6291015.6	1.43143 (18092502)	1.63775 (18120601)	1.25314
(18042802)	1.85612 (18011308)	2.18526 (18081523)	
6290815.6	1.63282 (18042802)	1.31978 (18081223)	1.42908
(18102723)	2.02559 (18081523)	2.04225 (18011308)	
6290615.6	1.37909 (18081223)	1.30902 (18120820)	1.93442
(18011308)	2.04203 (18011308)	2.07739 (18011308)	
6290415.6	1.16404 (18081223)	1.38188 (18102723)	2.03263
(18011308)	2.09547 (18011308)	2.08117 (18011308)	
6290215.6	1.21061 (18081222)	1.47619 (18120820)	2.10370
(18011308)	2.11711 (18011308)	2.05224 (18011307)	
6290015.6	1.45254 (18120820)	2.10170 (18011308)	2.14429
(18011308)	2.13517 (18011307)	2.50020 (18011307)	
6289815.6	1.39408 (18120820)	2.16165 (18011308)	2.15068
(18011308)	2.46136 (18011307)	2.41167 (18013008)	
6289615.6	1.54016 (18011307)	2.18772 (18011308)	2.37907

(18011307)	2.49295 (18102723)	2.58732 (18013008)	
6289415.6	2.21480 (18011308)	2.37077 (18011307)	2.72894
(18102723)	2.55446 (18013008)	2.70041 (18013008)	
6289215.6	2.18006 (18011307)	2.73677 (18011307)	2.50620
(18013008)	2.70133 (18013008)	2.73930 (18013008)	
6289015.6	2.29006 (18102723)	2.44255 (18013008)	2.68644
(18013008)	2.77573 (18013008)	2.69808 (18013008)	
6288815.6	2.36382 (18013008)	2.65509 (18013008)	2.79740
(18013008)	2.76860 (18013008)	2.57779 (18013008)	
6288615.6	2.60692 (18013008)	2.80305 (18013008)	2.82680
(18013008)	2.67783 (18013008)	2.38661 (18013008)	
6288415.6	2.79160 (18013008)	2.87095 (18013008)	2.76910
(18013008)	2.50895 (18013008)	2.13904 (18013008)	
6288215.6	2.89940 (18013008)	2.84962 (18013008)	2.62672
(18013008)	2.27474 (18013008)	1.85410 (18013008)	
6288015.6	2.91738 (18013008)	2.73797 (18013008)	2.41018
(18013008)	1.99367 (18013008)	1.85475 (18072905)	
6287815.6	2.84059 (18013008)	2.54366 (18013008)	2.13683
(18013008)	1.81585 (18072905)	1.82925 (18111324)	
6287615.6	2.67326 (18013008)	2.28234 (18013008)	1.82855
(18013008)	1.66974 (18111324)	2.20130 (18111324)	
6287415.6	2.42868 (18013008)	1.97560 (18013008)	1.66828
(18072905)	1.89232 (18111324)	1.99530 (18111324)	
6287215.6	2.12756 (18013008)	1.86341 (18072905)	1.93676
(18111324)	1.87199 (18111324)	1.83656 (18111324)	
6287015.6	1.79501 (18013008)	1.46553 (18072905)	1.46906
(18111324)	1.71500 (18111324)	1.71342 (18082416)	
6286815.6	1.48889 (18072905)	1.33681 (18111324)	1.42806
(18111324)	1.70106 (18082416)	1.61597 (18082416)	
6286615.6	1.13673 (18013008)	1.31080 (18082416)	1.57698
(18082416)	1.52382 (18082416)	1.15791 (18082416)	
6286415.6	1.10660 (18082416)	1.58739 (18082416)	1.57910
(18082416)	1.21055 (18082416)	1.11244 (18081703)	
6286215.6	1.34370 (18082416)	1.58159 (18082416)	1.34862
(18082416)	1.14148 (18081703)	0.96975 (18031918)	
6286015.6	1.61010 (18082416)	1.44058 (18082416)	1.18336
(18081703)	1.02593 (18081703)	1.13485 (18031918)	
6285815.6	1.42783 (18082416)	1.19711 (18081703)	1.10053
(18081703)	1.18173 (18031918)	1.08954 (18031918)	
6285615.6	1.13474 (18081703)	1.13810 (18081703)	1.19321
(18031918)	1.21764 (18031918)	1.27267 (18081518)	
6285415.6	1.13982 (18081703)	0.98820 (18031918)	1.10092
(18031918)	1.19038 (18031917)	1.23206 (18031917)	
6285215.6	0.88046 (18081703)	0.82102 (18011307)	1.05622
(18111618)	1.16279 (18031917)	1.07156 (18040718)	
6285015.6	0.58650 (18110717)	0.87904 (18090817)	1.02770
(18031917)	0.89204 (18031917)	0.90465 (18082316)	
6284815.6	0.78400 (18110717)	0.84592 (18110717)	0.69744
(18110717)	0.76245 (18082316)	0.90100 (18010119)	
6284615.6	0.81681 (18081516)	0.70807 (18081516)	0.46543

(18110717) 0.66811 (18110807) 0.95268 (18110807)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

*** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	272596.36	272796.36	272996.36
273196.36		273396.36	

6284415.6	0.58461 (18081516)	0.44502 (18110807)	0.62603
(18082316)	0.93512 (18082316)	1.06554 (18082316)	
6284215.6	0.57314 (18081516)	0.64427 (18082316)	0.74759
(18082316)	0.95372 (18082316)	0.67398 (18082316)	
6284015.6	0.68647 (18110807)	0.96512 (18082316)	0.85305
(18082316)	0.67610 (18072707)	0.59983 (18072707)	
6283815.6	1.00764 (18110807)	1.02105 (18082316)	0.69469
(18072707)	0.61166 (18072707)	0.57740 (18120209)	
6283615.6	1.17599 (18082316)	0.77890 (18082316)	0.62890
(18072707)	0.59420 (18120209)	0.74175 (18120209)	
6283415.6	1.13647 (18120819)	0.86692 (18120819)	0.61168
(18120209)	0.76245 (18120209)	0.88925 (18120209)	
6283215.6	1.08584 (18120819)	0.65706 (18092018)	0.81613
(18091822)	0.93236 (18110505)	1.12245 (18091823)	
6283015.6	0.75588 (18092018)	1.07927 (18110505)	1.24905
(18110505)	1.28755 (18091823)	1.43520 (18091823)	
6282815.6	1.50286 (18110505)	1.67779 (18110505)	1.58965
(18091823)	1.66054 (18091823)	1.26755 (18091823)	
6282615.6	2.23558 (18110505)	1.75122 (18091823)	1.84271
(18091823)	1.33800 (18091823)	1.06055 (18031117)	
6282415.6	2.01199 (18091823)	1.96953 (18091823)	1.54222
(18031117)	1.45917 (18031117)	1.26918 (18110807)	
6282215.6	2.15356 (18120209)	1.98543 (18120209)	1.65270
(18110807)	1.55489 (18101117)	1.37400 (18101117)	

6282015.6	2.08401 (18110807)	1.76915 (18052902)	1.90045
(18101117)	1.65943 (18101117)	1.56921 (18041817)	
6281815.6	1.96979 (18031117)	2.06479 (18101117)	1.74970
(18101117)	1.65644 (18041817)	1.59261 (18092017)	
6281615.6	2.22206 (18101117)	1.92777 (18072716)	1.74178
(18041817)	1.70747 (18072716)	1.35368 (18081622)	
6281415.6	1.96759 (18052902)	1.79193 (18041817)	1.68336
(18072716)	1.37740 (18081622)	1.12292 (18081622)	
6281215.6	1.80641 (18041817)	1.60466 (18072716)	1.39673
(18081622)	1.16642 (18012109)	1.31827 (18110518)	
6281015.6	1.92271 (18042017)	1.65571 (18042017)	1.29708
(18012109)	1.51222 (18110518)	1.65608 (18110518)	
6280815.6	1.65036 (18042017)	1.34581 (18110518)	1.64940
(18110518)	1.97461 (18012109)	2.69812 (18081302)	
6280615.6	1.51072 (18110518)	1.80737 (18110518)	2.30708
(18120522)	3.49370 (18030917)	3.38828 (18030917)	
6280415.6	2.00695 (18012109)	2.76360 (18081302)	3.57385
(18030917)	3.37024 (18030917)	3.90423 (18120522)	
6280215.6	3.70934 (18081302)	3.99480 (18081302)	4.30669
(18120522)	4.37378 (18120522)	4.41783 (18120522)	
6280015.6	3.83283 (18120522)	4.21017 (18012109)	4.34225
(18120522)	4.27457 (18120522)	3.78413 (18120522)	
6279815.6	4.29259 (18120522)	4.24534 (18120522)	3.85224
(18120522)	3.68412 (18010609)	3.76077 (18010609)	
6279615.6	4.08222 (18120522)	3.80456 (18120522)	3.83229
(18010609)	3.81261 (18010609)	3.63561 (18010609)	
6279415.6	3.87596 (18010609)	3.92754 (18010609)	3.80468
(18010609)	3.11410 (18040717)	3.26936 (18040717)	
6279215.6	3.96247 (18010609)	3.09335 (18040717)	3.38448
(18020109)	2.92418 (18040717)	3.17132 (18010608)	
6279015.6	3.59161 (18010609)	3.39211 (18040717)	3.16645
(18010608)	3.53458 (18010608)	3.71775 (18123107)	
6278815.6	3.15513 (18010608)	3.55487 (18010608)	3.71025
(18123107)	4.35488 (18123107)	5.11308 (18111601)	
6278615.6	3.70893 (18020109)	4.20216 (18010608)	4.46696
(18111601)	5.50145 (18123107)	5.85200 (18123107)	
6278415.6	3.57300 (18111601)	5.61089 (18123107)	4.46885
(18010608)	4.29586 (18010608)	6.19715 (18123107)	
6278215.6	4.61064 (18010608)	4.43876 (18010608)	4.16494
(18010608)	3.81432 (18010608)	3.96231 (18120320)	
6278015.6	4.30771 (18010608)	3.94100 (18010608)	4.12643
(18120320)	4.40311 (18020209)	3.98157 (18011204)	
6277815.6	4.22308 (18020209)	4.09846 (18111601)	2.91361
(18120320)	4.74799 (18020209)	4.60264 (18020209)	
6277615.6	3.89698 (18011204)	3.22005 (18020208)	3.34797
(18020208)	3.38633 (18020208)	3.95692 (18020209)	
6277415.6	4.79672 (18020209)	4.43244 (18020209)	3.96550
(18020209)	3.26373 (18020208)	3.04062 (18020208)	
6277215.6	3.50158 (18020208)	3.31185 (18020208)	3.05595
(18020208)	2.95727 (18011204)	3.03553 (18032017)	

6277015.6	3.06120 (18020208)	3.33612 (18010803)	3.60558
(18032017)	3.18116 (18010803)	2.57777 (18121918)	
6276815.6	3.59289 (18032017)	3.03786 (18122008)	3.35423
(18122008)	3.13096 (18121220)	2.81754 (18112007)	
6276615.6	3.33001 (18121220)	3.34505 (18120319)	3.83594
(18120319)	3.89610 (18120319)	3.37647 (18120319)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)			
	272596.36	272796.36	272996.36
	273196.36	273396.36	

6276415.6	4.17771 (18120319)	3.84780 (18120319)	3.07233
(18120319)	3.09831 (18020924)	2.92391 (18020924)	
6276215.6	3.34341 (18020924)	3.18676 (18020924)	3.12706
(18112718)	3.29800 (18112718)	3.24549 (18112718)	
6276015.6	3.59368 (18112718)	3.43586 (18112718)	3.39417
(18100907)	3.70545 (18121119)	3.70241 (18022405)	
6275815.6	3.85906 (18122008)	3.60888 (18100907)	3.56536
(18121119)	3.71772 (18121120)	3.90980 (18121120)	
6275615.6	3.90715 (18121120)	3.89453 (18121120)	3.66391
(18101003)	3.15394 (18121120)	2.68423 (18022405)	
6275415.6	2.80800 (18101003)	1.98008 (18121118)	1.80049
(18082619)	1.98011 (18082619)	2.07071 (18082619)	
6275215.6	2.24831 (18082619)	2.25425 (18082619)	2.18059
(18082619)	2.45977 (18100117)	2.63005 (18112008)	
6275015.6	2.83520 (18112008)	2.79281 (18100117)	2.75968
(18100117)	2.54740 (18100117)	2.53234 (18092817)	
6274815.6	3.20659 (18092817)	2.89921 (18092817)	2.93816
(18012307)	3.04037 (18012307)	3.01072 (18112008)	
6274615.6	3.36589 (18012307)	3.01867 (18112008)	2.88646

(18112008)	2.74634 (18112008)	2.60101 (18112008)	
6274415.6	3.18562 (18012307)	3.00902 (18012307)	2.81793
(18012307)	2.62339 (18121218)	2.42562 (18050916)	
6274215.6	3.62328 (18060116)	3.57078 (18060116)	3.38866
(18060116)	3.27840 (18060116)	3.03400 (18031217)	
6274015.6	4.31401 (18102217)	4.42054 (18102217)	4.28692
(18102217)	3.96700 (18102217)	3.78270 (18102217)	
6273815.6	3.79194 (18031217)	3.35461 (18031217)	2.86120
(18031217)	2.54797 (18090420)	2.63529 (18090420)	
6273615.6	4.06403 (18090420)	4.04014 (18090420)	3.86459
(18090420)	3.69860 (18090420)	3.47762 (18090420)	
6273415.6	3.74807 (18100821)	4.08260 (18100118)	3.65071
(18100821)	3.46655 (18010606)	3.52043 (18010606)	
6273215.6	4.29433 (18010606)	4.31532 (18030106)	4.19758
(18010606)	4.13855 (18010606)	4.07356 (18010606)	
6273015.6	7.41240 (18010606)	3.88470 (18081416)	3.59360
(18081416)	3.54192 (18081416)	3.48427 (18081416)	
6272815.6	6.19754 (18060701)	5.16887 (18060701)	4.93395
(18060701)	4.37644 (18060701)	4.32860 (18060701)	
6272615.6	8.01951 (18030106)	6.79718 (18060701)	6.14083
(18060701)	6.18650 (18060701)	5.39074 (18060701)	
6272415.6	6.74773 (18060701)	5.70512 (18060701)	4.49640
(18030106)	4.76336 (18011108)	4.30329 (18030106)	
6272215.6	5.35875 (18011108)	5.28296 (18011108)	4.73197
(18031203)	3.91368 (18042216)	3.52983 (18031203)	
6272015.6	5.39910 (18100904)	4.79316 (18100904)	3.90695
(18020520)	3.27005 (18020520)	2.87184 (18020520)	
6271815.6	3.86208 (18011108)	3.54228 (18120409)	3.44019
(18120409)	2.60433 (18112506)	2.49188 (18111524)	
6271615.6	4.03524 (18120409)	3.96353 (18112506)	3.84121
(18112506)	3.72007 (18112506)	2.60985 (18111524)	
6271415.6	3.94467 (18020922)	3.81189 (18020922)	3.78354
(18020922)	3.65251 (18020922)	3.40188 (18020922)	
6271215.6	4.23698 (18081123)	4.13787 (18081123)	4.22628
(18081123)	4.06691 (18081123)	3.85995 (18112506)	
6271015.6	3.14072 (18121219)	2.80039 (18061520)	2.78161
(18061520)	2.74267 (18090520)	2.56533 (18090520)	
6270815.6	4.93811 (18121219)	4.63411 (18121219)	4.15974
(18121219)	3.50205 (18121219)	2.76089 (18041916)	
6270615.6	4.02798 (18012120)	3.68975 (18091418)	3.26584
(18012120)	3.05803 (18071301)	2.61446 (18091418)	
6270415.6	3.77811 (18042416)	3.71210 (18042416)	3.68495
(18042416)	3.38182 (18042416)	2.92679 (18042416)	
6270215.6	3.29964 (18122618)	2.86353 (18091417)	2.78522
(18091417)	2.70690 (18042416)	2.75205 (18042416)	
6270015.6	4.04062 (18122405)	3.79443 (18122618)	3.10372
(18122405)	2.69866 (18122405)	2.33815 (18091417)	
6269815.6	5.91317 (18122405)	3.81460 (18030108)	2.91740
(18120605)	2.57694 (18122618)	2.79629 (18122618)	
6269615.6	4.64501 (18112505)	4.56973 (18120605)	4.45252

(18120605)	4.18751 (18120605)	3.81049 (18120605)	
6269415.6	6.82410 (18112505)	6.24111 (18112505)	5.59336
(18112505)	4.91699 (18112505)	4.28174 (18120605)	
6269215.6	6.61009 (18122405)	6.85816 (18122405)	7.01879
(18122405)	6.75254 (18112505)	3.13780 (18112505)	
6269015.6	4.91115 (18122405)	5.35549 (18122405)	5.74934
(18122405)	3.49074 (18112505)	3.50827 (18112505)	
6268815.6	3.11534 (18122405)	3.16652 (18050203)	2.67029
(18010619)	2.73053 (18112505)	2.98262 (18112505)	
6268615.6	3.57370 (18111405)	2.79709 (18082722)	2.53482
(18010619)	2.85221 (18122405)	2.64524 (18032507)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	272596.36	272796.36	272996.36
273196.36		273396.36	

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6268415.6	2.99412 (18032507)	3.28316 (18032507)	3.45054
(18032507)	3.31762 (18111405)	2.54282 (18111405)	
6268215.6	2.28319 (18061523)	2.20049 (18032507)	2.60180
(18032507)	2.94281 (18032507)	3.19269 (18032507)	
6268015.6	2.14053 (18011208)	2.22792 (18111405)	1.83862
(18011208)	1.82850 (18032507)	2.22198 (18032507)	
6267815.6	2.18284 (18081916)	2.08107 (18011208)	2.09438
(18011208)	2.02316 (18011208)	1.88064 (18011208)	
6267615.6	2.28150 (18030107)	1.82485 (18030107)	1.85290
(18011208)	1.98171 (18011208)	2.03179 (18011208)	
6267415.6	2.54876 (18050507)	2.71848 (18030107)	2.31528
(18030107)	1.88445 (18030107)	1.72727 (18011208)	
6267215.6	2.69861 (18012308)	2.31403 (18012308)	2.23885
(18050507)	2.70833 (18030107)	2.33994 (18030107)	

6267015.6	3.26882 (18012308)	2.97988 (18012308)	2.64010
(18012308)	2.27743 (18012308)	1.96576 (18050507)	
6266815.6	3.47445 (18012308)	3.37288 (18012308)	3.17492
(18012308)	2.90321 (18012308)	2.58345 (18012308)	
6266615.6	3.25273 (18012308)	3.36693 (18012308)	3.37200
(18012308)	3.27359 (18012308)	3.08615 (18012308)	
6266415.6	2.94607 (18120606)	3.09516 (18120606)	3.17374
(18012308)	3.27504 (18012308)	3.27527 (18012308)	
6266215.6	2.19803 (18120606)	2.61510 (18120606)	2.90357
(18120606)	3.02000 (18120606)	3.09780 (18012308)	
6266015.6	2.37793 (18122504)	2.08066 (18122504)	2.22679
(18120606)	2.60670 (18120606)	2.85825 (18120606)	
6265815.6	2.68998 (18040904)	1.89480 (18040904)	2.30066
(18122504)	1.82565 (18120606)	2.24798 (18120606)	
6265615.6	2.87214 (18010605)	2.58163 (18040904)	2.64336
(18040904)	1.99147 (18122504)	1.89046 (18122504)	
6265415.6	2.50464 (18042907)	2.97237 (18010605)	2.49620
(18010605)	2.62582 (18040904)	2.19862 (18040904)	
6265215.6	3.39250 (18040906)	3.10956 (18040906)	2.81445
(18010605)	2.86282 (18032405)	2.32726 (18040904)	
6265015.6	2.85300 (18032922)	2.83351 (18040906)	3.49238
(18040906)	2.73968 (18040906)	2.96800 (18042907)	
6264815.6	4.38717 (18032922)	3.69674 (18032922)	2.49334
(18120324)	3.57193 (18040906)	3.53275 (18040906)	
6264615.6	4.82282 (18032922)	5.01647 (18032922)	4.28578
(18032922)	3.40115 (18032922)	3.15564 (18040906)	
6264415.6	4.12734 (18032922)	4.83191 (18032922)	5.15533
(18032922)	4.78991 (18032922)	4.28066 (18032922)	
6264215.6	2.94302 (18052621)	3.57335 (18120324)	4.64574
(18032922)	5.17479 (18032922)	5.23937 (18032922)	
6264015.6	4.10669 (18031005)	3.05427 (18052621)	3.11849
(18031005)	4.41170 (18032922)	5.10821 (18032922)	
6263815.6	5.01896 (18021902)	3.58070 (18111121)	3.16685
(18052621)	3.08417 (18032922)	4.02859 (18032922)	
6263615.6	7.94666 (18121302)	5.81338 (18021902)	3.91289
(18111121)	3.97436 (18100104)	2.89385 (18052621)	
6263415.6	8.03944 (18121302)	8.07059 (18121302)	6.42580
(18021902)	4.03537 (18032502)	3.87943 (18031005)	
6263215.6	5.57994 (18121302)	7.52787 (18121302)	7.96695
(18121302)	6.67318 (18121302)	4.54721 (18121302)	
6263015.6	3.94748 (18032021)	4.94750 (18021902)	6.87678
(18121302)	7.68926 (18121302)	6.66956 (18121302)	
6262815.6	4.18822 (18012223)	3.92262 (18032021)	4.39534
(18032502)	6.33741 (18121302)	7.55793 (18121302)	
6262615.6	5.13576 (18122105)	4.06960 (18012223)	3.88807
(18032021)	3.86428 (18032502)	5.83973 (18121302)	
6262415.6	5.78317 (18100902)	5.06282 (18122105)	4.41912
(18032504)	3.84773 (18012223)	3.70686 (18122105)	
6262215.6	4.75037 (18122105)	5.73178 (18100902)	4.98660
(18122105)	4.74270 (18122105)	3.88113 (18012223)	

6262015.6	4.18353 (18122105)	4.63318 (18122105)	5.83032
(18100902)	4.90588 (18122105)	4.70253 (18122105)	
6261815.6	3.48596 (18122105)	4.06860 (18122105)	4.51774
(18122105)	5.87704 (18100902)	4.83408 (18122105)	
6261615.6	3.01935 (18052002)	3.38535 (18122105)	3.95718
(18122105)	4.41264 (18122105)	5.75508 (18032504)	
6261415.6	3.46217 (18051919)	2.94006 (18052002)	3.28992
(18122105)	3.85242 (18122105)	4.28698 (18122105)	
6261215.6	5.27672 (18032903)	3.30955 (18051919)	2.82636
(18052002)	3.19603 (18122105)	3.73940 (18122105)	
6261015.6	4.78814 (18032903)	4.68567 (18032903)	3.37255
(18051919)	2.70739 (18052002)	3.11653 (18122105)	
6260815.6	4.46432 (18111123)	4.87746 (18032903)	5.15919
(18032903)	3.07773 (18051919)	2.58334 (18052002)	
6260615.6	2.91623 (18060702)	4.60247 (18111123)	5.50680
(18032903)	4.71823 (18032903)	3.06680 (18051919)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	272596.36	272796.36	272996.36
273196.36		273396.36	

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 - - - - -

6260415.6	3.69876 (18011205)	3.33859 (18032903)	4.66351
(18111123)	3.79254 (18032903)	4.64471 (18032903)	
6260215.6	2.84139 (18011205)	4.16582 (18060702)	2.89808
(18111123)	3.06652 (18011205)	4.04632 (18032903)	
6260015.6	3.92677 (18101705)	3.94766 (18011205)	3.15267
(18011205)	1.37759 (18060702)	2.57207 (18011205)	
6259815.6	2.38677 (18060702)	3.24943 (18101705)	2.03438
(18011205)	0.89047 (18060702)	1.13604 (18060702)	
6259615.6	2.34801 (18102903)	2.28822 (18060702)	1.31980

(18101705)	0.84594 (18032407)	0.85790 (18060702)	
6259415.6	2.37929 (18102903)	1.77778 (18060702)	2.40162
(18060702)	0.85872 (18101705)	0.82837 (18032407)	
6259215.6	2.52880 (18110321)	1.73129 (18122402)	1.60917
(18060702)	0.84011 (18060702)	0.82288 (18101705)	
6259015.6	2.38174 (18110321)	2.17780 (18110321)	1.55661
(18020603)	0.74373 (18060702)	0.82399 (18060702)	
6258815.6	1.85591 (18110321)	2.11283 (18110321)	2.02017
(18110321)	0.64386 (18122402)	0.73521 (18060702)	
6258615.6	0.85449 (18110321)	0.86518 (18110321)	0.81924
(18110321)	0.72701 (18122402)	0.62611 (18060702)	
6258415.6	0.78459 (18110321)	0.83860 (18110321)	0.83805
(18110321)	0.78461 (18110321)	0.68991 (18122402)	
6258215.6	0.80272 (18012224)	0.77906 (18110321)	0.82115
(18110321)	0.81059 (18110321)	2.32823 (18110321)	
6258015.6	0.84083 (18012224)	0.75919 (18012224)	0.77153
(18110321)	0.80221 (18110321)	3.35317 (18110321)	
6257815.6	0.84407 (18012224)	0.80519 (18012224)	0.71630
(18012224)	2.15644 (18110321)	3.91570 (18110321)	
6257615.6	0.81355 (18012224)	0.81915 (18012224)	0.76875
(18012224)	1.61201 (18110321)	3.65342 (18110321)	
6257415.6	0.75397 (18012224)	0.80035 (18012224)	0.79186
(18012224)	2.26921 (18012224)	2.68730 (18122402)	
6257215.6	0.67956 (18072323)	0.75215 (18012224)	0.78383
(18012224)	2.70578 (18012224)	2.65125 (18072323)	
6257015.6	0.65050 (18110605)	0.68094 (18012224)	1.34680
(18012224)	2.91856 (18012224)	3.52509 (18012224)	
6256815.6	0.66878 (18110605)	0.61494 (18110605)	1.80622
(18012224)	3.16125 (18012224)	3.97172 (18012224)	
6256615.6	0.65975 (18110605)	0.64291 (18110605)	1.29915
(18012224)	2.21723 (18012224)	3.20879 (18012224)	
6256415.6	0.68227 (18021009)	0.64525 (18110605)	0.70607
(18110605)	1.51612 (18012224)	2.87943 (18012224)	
6256215.6	0.72082 (18021009)	0.66973 (18021009)	0.86574
(18102505)	1.16403 (18122404)	1.99324 (18012224)	
6256015.6	1.03073 (18010205)	1.39915 (18110605)	1.44466
(18010205)	1.52562 (18010205)	1.38840 (18122404)	
6255815.6	0.86398 (18080404)	1.45696 (18111124)	1.85359
(18110605)	2.66498 (18110605)	1.74775 (18020523)	
6255615.6	1.11007 (18052004)	1.59265 (18111603)	2.18138
(18100901)	2.77992 (18100901)	2.56420 (18010205)	
6255415.6	1.23455 (18052004)	2.04277 (18111603)	2.24190
(18100901)	2.66381 (18100901)	2.68146 (18100901)	
6255215.6	1.41781 (18111603)	2.08431 (18111603)	2.54222
(18111603)	2.98577 (18100901)	3.42359 (18100901)	
6255015.6	1.52950 (18111603)	2.02778 (18111603)	2.51880
(18111603)	2.65952 (18100901)	3.43420 (18100901)	
6254815.6	1.80102 (18072403)	2.41940 (18111603)	2.10603
(18010205)	3.01214 (18111603)	3.48396 (18100901)	
6254615.6	2.48502 (18120401)	2.22166 (18111603)	2.47607

(18111603)	2.66355 (18010205)	2.90359 (18111603)	
6254415.6	2.82681 (18072403)	2.05420 (18072403)	2.54550
(18111603)	2.30469 (18080404)	3.34855 (18010205)	
6254215.6	2.91506 (18072403)	2.75195 (18120401)	2.26708
(18111603)	2.91327 (18111603)	2.47197 (18010205)	
6254015.6	2.73183 (18072403)	2.97216 (18072403)	2.31162
(18072403)	2.52537 (18111603)	2.63975 (18080404)	
6253815.6	2.57440 (18072403)	3.06223 (18072403)	2.92067
(18120401)	1.94037 (18111502)	2.84956 (18111603)	
6253615.6	2.22904 (18072403)	2.94637 (18072403)	3.14688
(18072403)	2.48018 (18120401)	2.24554 (18111603)	
6253415.6	1.70598 (18120401)	2.64950 (18072403)	3.39109
(18072403)	3.10422 (18072403)	2.03864 (18111502)	
6253215.6	1.44026 (18033007)	2.11757 (18072403)	3.04588
(18072403)	3.43270 (18072403)	2.73212 (18120401)	
6253015.6	1.48135 (18033007)	1.54816 (18101804)	2.54217
(18072403)	3.30535 (18072403)	3.28605 (18072403)	
6252815.6	1.50304 (18033007)	1.42945 (18033007)	1.92587
(18072403)	2.88091 (18072403)	3.51272 (18072403)	
6252615.6	1.50626 (18033007)	1.46469 (18033007)	1.43721
(18102721)	2.28335 (18072403)	3.31561 (18072403)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	272596.36	272796.36	272996.36
273196.36		273396.36	

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6252415.6	1.48969 (18033007)	1.48356 (18033007)	1.41895
(18033007)	1.76853 (18120401)	2.84995 (18072403)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	273596.36	273796.36	273996.36
274196.36		274396.36	

6292415.6	1.85281 (18092502)	1.49804 (18011308)	1.67146
(18011308)	2.36362 (18081523)	2.20433 (18081523)	
6292215.6	2.00933 (18120601)	1.64612 (18102723)	2.29982
(18081523)	2.04703 (18081523)	1.96530 (18081523)	
6292015.6	1.68251 (18092502)	2.31777 (18081523)	2.27766
(18081523)	2.15490 (18081523)	1.93577 (18081523)	
6291815.6	1.93815 (18102723)	2.28790 (18081523)	2.27604
(18081523)	2.01970 (18081523)	1.91298 (18011308)	
6291615.6	2.35375 (18081523)	2.35251 (18081523)	2.09291
(18081523)	1.95374 (18011308)	1.89484 (18120521)	
6291415.6	2.41423 (18081523)	2.25923 (18081523)	1.98770
(18011308)	1.92492 (18011308)	2.10250 (18013008)	
6291215.6	2.31050 (18081523)	2.12060 (18081523)	1.97303
(18011308)	2.03449 (18013008)	2.21956 (18120521)	
6291015.6	2.12185 (18081523)	2.01512 (18011308)	1.95655
(18013008)	2.23904 (18013008)	2.37680 (18120521)	
6290815.6	2.05032 (18011308)	1.98625 (18011308)	2.17995
(18013008)	2.35600 (18120521)	2.45275 (18120521)	
6290615.6	2.03729 (18011308)	2.10943 (18013008)	2.21622
(18120521)	2.34599 (18120521)	2.39985 (18120521)	
6290415.6	2.02805 (18013008)	2.32278 (18013008)	2.29714
(18120521)	2.46472 (18120521)	2.43421 (18120521)	
6290215.6	2.29294 (18011307)	2.39770 (18011307)	2.59735
(18013008)	2.55890 (18013008)	2.38762 (18013008)	
6290015.6	2.45978 (18013008)	2.60814 (18013008)	2.61257
(18013008)	2.47542 (18013008)	2.50186 (18072907)	
6289815.6	2.60504 (18013008)	2.65489 (18013008)	2.55604

(18013008)	2.46978 (18072907)	2.19604 (18072907)	
6289615.6	2.68458 (18013008)	2.62793 (18013008)	2.43023
(18013008)	2.19137 (18072907)	1.93493 (18111324)	
6289415.6	2.68953 (18013008)	2.52717 (18013008)	2.24347
(18013008)	1.88448 (18013008)	2.22042 (18111324)	
6289215.6	2.61702 (18013008)	2.40311 (18072907)	2.00911
(18013008)	2.04265 (18111324)	2.89642 (18111324)	
6289015.6	2.47089 (18013008)	2.13519 (18013008)	1.74388
(18013008)	2.34826 (18111324)	3.46971 (18111324)	
6288815.6	2.26149 (18013008)	1.87248 (18013008)	1.94349
(18111324)	2.58954 (18111324)	3.66280 (18111324)	
6288615.6	2.00454 (18013008)	2.02698 (18111324)	2.99195
(18111324)	3.58533 (18111324)	3.53883 (18111324)	
6288415.6	1.83947 (18072905)	2.66285 (18111324)	3.25413
(18111324)	3.32615 (18111324)	3.18605 (18111324)	
6288215.6	2.16192 (18111324)	2.69754 (18111324)	3.15216
(18111324)	2.92841 (18111324)	2.44978 (18111324)	
6288015.6	2.41577 (18111324)	2.59913 (18111324)	2.63577
(18111324)	2.22679 (18111324)	1.82228 (18101103)	
6287815.6	2.11355 (18111324)	2.06569 (18111324)	2.03227
(18111324)	1.84447 (18101103)	1.44029 (18120520)	
6287615.6	1.86251 (18111324)	1.69993 (18111324)	1.80040
(18101103)	1.39124 (18082416)	1.45581 (18120520)	
6287415.6	1.82794 (18111324)	1.79582 (18101103)	1.45346
(18082416)	1.47268 (18120520)	1.66441 (18120520)	
6287215.6	1.87196 (18101103)	1.55566 (18082416)	1.36373
(18071320)	1.46265 (18081816)	1.95852 (18072906)	
6287015.6	1.57003 (18082416)	1.32191 (18071320)	1.27307
(18081816)	1.83558 (18072906)	1.94968 (18081816)	
6286815.6	1.18385 (18082416)	1.08995 (18071320)	1.63008
(18072906)	1.84540 (18072906)	1.42060 (18032617)	
6286615.6	1.09473 (18081703)	1.25734 (18072906)	1.62659
(18072906)	1.35717 (18072906)	1.41985 (18032617)	
6286415.6	1.04125 (18031918)	1.22364 (18072906)	1.21001
(18111618)	1.40900 (18032617)	1.34641 (18081016)	
6286215.6	1.07824 (18031918)	1.11756 (18111618)	1.26747
(18081518)	1.23730 (18082017)	1.52724 (18081016)	
6286015.6	1.04534 (18031918)	1.23475 (18081518)	1.24059
(18082017)	1.33233 (18040718)	1.26459 (18040718)	
6285815.6	1.20122 (18031917)	1.23388 (18081518)	1.30363
(18040718)	1.45967 (18081016)	1.66297 (18082122)	
6285615.6	1.26938 (18081518)	1.37039 (18040718)	1.54392
(18081016)	1.47074 (18010119)	1.84039 (18082122)	
6285415.6	1.29255 (18040718)	1.37381 (18040718)	1.46761
(18010119)	1.49583 (18010119)	1.35228 (18082316)	
6285215.6	1.22502 (18081303)	1.38011 (18010119)	1.50170
(18010119)	1.33048 (18082316)	1.54936 (18110807)	
6285015.6	1.22160 (18010119)	1.30585 (18010119)	1.24178
(18110807)	1.48833 (18120819)	1.34485 (18120819)	
6284815.6	1.18499 (18010119)	1.18057 (18082316)	1.38425

(18120819) 1.22161 (18120819) 0.93527 (18110519)
6284615.6 | 1.13595 (18082316) 1.20917 (18120819) 1.10090
(18120819) 0.75821 (18120819) 0.92863 (18110505)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	273596.36	273796.36	273996.36
274196.36		274396.36	

6284415.6	0.97859 (18120819)	0.82324 (18120819)	0.57794
(18120819)	0.66576 (18120209)	0.84603 (18110505)	
6284215.6	0.58920 (18072707)	0.54569 (18120209)	0.68379
(18120209)	0.80639 (18120209)	0.89677 (18120209)	
6284015.6	0.56124 (18120209)	0.70245 (18120209)	0.82629
(18120209)	0.91540 (18120209)	0.95707 (18120209)	
6283815.6	0.72176 (18120209)	0.84673 (18120209)	0.93428
(18120209)	0.97169 (18120209)	0.95459 (18120209)	
6283615.6	0.86771 (18120209)	0.95340 (18120209)	0.98613
(18120209)	0.96229 (18120209)	0.88782 (18120209)	
6283415.6	0.97273 (18120209)	1.00033 (18120209)	0.96931
(18120209)	0.88701 (18120209)	0.76820 (18120209)	
6283215.6	1.16121 (18091823)	0.97558 (18120209)	0.88515
(18120209)	0.75922 (18120209)	0.61699 (18120209)	
6283015.6	1.08311 (18091823)	0.88216 (18120209)	0.74906
(18120209)	0.60199 (18120209)	0.64859 (18041817)	
6282815.6	0.87797 (18120209)	0.73769 (18120209)	0.69458
(18041817)	0.77427 (18072716)	0.85690 (18072716)	
6282615.6	0.92216 (18052902)	0.92388 (18052902)	1.07432
(18041817)	1.12537 (18041817)	1.01521 (18041817)	
6282415.6	1.20172 (18101117)	1.27817 (18041817)	1.27609
(18041817)	1.19895 (18072716)	1.13624 (18081622)	

6282215.6	1.46006 (18041817)	1.43692 (18041817)	1.26512
(18072716)	1.16626 (18081622)	0.98327 (18081622)	
6282015.6	1.50805 (18041817)	1.29302 (18072716)	1.18433
(18081622)	0.99209 (18120709)	1.09358 (18120709)	
6281815.6	1.30053 (18081622)	1.19317 (18081622)	1.09076
(18012109)	1.14962 (18110518)	1.36866 (18110518)	
6281615.6	1.16756 (18081622)	1.18609 (18092017)	1.30727
(18110518)	1.45318 (18110518)	1.88033 (18030917)	
6281415.6	1.15857 (18110518)	1.45441 (18110518)	1.61793
(18030917)	2.09252 (18081304)	2.69115 (18081302)	
6281215.6	1.58712 (18110518)	1.93805 (18012109)	2.51508
(18081304)	2.80696 (18081302)	2.53924 (18030917)	
6281015.6	2.18076 (18112719)	2.85667 (18081302)	2.94210
(18081302)	2.29252 (18120721)	2.92493 (18120522)	
6280815.6	3.22893 (18081302)	2.78091 (18120522)	2.90752
(18120522)	3.15328 (18120522)	3.04886 (18120522)	
6280615.6	3.07314 (18020524)	3.68591 (18120522)	3.25720
(18120522)	3.15404 (18120522)	3.34302 (18010609)	
6280415.6	4.17703 (18120522)	3.61208 (18120522)	3.32279
(18010609)	3.49230 (18010609)	3.52845 (18010609)	
6280215.6	3.92352 (18120522)	3.50689 (18010609)	3.60313
(18010609)	3.52954 (18020524)	2.58970 (18020524)	
6280015.6	3.65611 (18010609)	3.66801 (18010609)	3.33924
(18020524)	3.03325 (18040717)	2.93903 (18010609)	
6279815.6	3.68072 (18010609)	2.88145 (18040717)	3.13229
(18010609)	2.73453 (18010609)	2.83657 (18010608)	
6279615.6	3.09576 (18020109)	2.93625 (18010609)	2.82526
(18010608)	3.16275 (18010608)	3.24820 (18020109)	
6279415.6	2.80792 (18010608)	3.17031 (18010608)	3.39203
(18020109)	3.03609 (18020109)	2.99354 (18111601)	
6279215.6	3.51122 (18010608)	3.19674 (18020109)	2.79638
(18111601)	4.63153 (18111601)	5.19018 (18123107)	
6279015.6	4.04555 (18010608)	4.32957 (18111601)	5.29149
(18123107)	5.58329 (18123107)	5.72403 (18123107)	
6278815.6	5.39485 (18123107)	5.71537 (18123107)	5.87184
(18123107)	5.85773 (18123107)	5.68734 (18123107)	
6278615.6	6.02559 (18123107)	6.02042 (18123107)	5.84457
(18123107)	5.51720 (18123107)	5.07913 (18123107)	
6278415.6	6.01169 (18123107)	5.66764 (18123107)	5.20290
(18123107)	5.05205 (18020208)	4.37720 (18020209)	
6278215.6	5.33563 (18123107)	5.24442 (18011204)	5.68711
(18020208)	5.98029 (18020208)	4.19631 (18020209)	
6278015.6	4.62009 (18020209)	4.50445 (18020209)	6.34657
(18020208)	6.33042 (18020208)	6.21563 (18101822)	
6277815.6	4.32258 (18020209)	3.94023 (18020209)	3.77864
(18100820)	4.23618 (18100820)	5.53930 (18020208)	
6277615.6	3.47213 (18020209)	3.01677 (18020208)	3.03435
(18100820)	3.62815 (18010803)	4.52122 (18112007)	
6277415.6	2.83446 (18100820)	2.93937 (18120719)	3.32197
(18032017)	3.67565 (18010803)	4.08612 (18121220)	

6277215.6	2.79562 (18032017)	2.60789 (18120719)	3.04082
(18020521)	3.47161 (18020521)	3.56668 (18121220)	
6277015.6	2.61148 (18121918)	2.45341 (18120319)	2.65950
(18112007)	3.59933 (18120319)	3.36147 (18120319)	
6276815.6	2.60645 (18112007)	2.34646 (18112007)	2.34127
(18020924)	2.70141 (18020924)	2.46768 (18120718)	
6276615.6	2.65745 (18120319)	2.56994 (18120718)	2.41566
(18120718)	2.28440 (18020924)	2.52583 (18100907)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	273596.36	273796.36	273996.36
	274196.36	274396.36	

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- - - - -

6276415.6	2.88862 (18112718)	2.65739 (18100907)	2.82530
(18112718)	2.61591 (18112718)	2.98343 (18121119)	
6276215.6	2.97098 (18121119)	3.20539 (18121119)	3.14288
(18121119)	2.93617 (18121119)	3.07815 (18022405)	
6276015.6	3.46744 (18121119)	3.24542 (18121120)	3.44633
(18121120)	3.31419 (18121120)	3.08851 (18101003)	
6275815.6	3.70073 (18121120)	3.28790 (18121120)	2.76684
(18020923)	2.86921 (18020923)	2.81516 (18020923)	
6275615.6	1.83291 (18022405)	1.77075 (18022405)	1.82801
(18082619)	1.93963 (18082619)	1.93852 (18082619)	
6275415.6	2.06574 (18082619)	1.99317 (18082619)	2.35577
(18112008)	2.44862 (18112008)	2.52582 (18112008)	
6275215.6	2.58016 (18100117)	2.61801 (18100117)	2.74645
(18100117)	2.65925 (18100117)	2.61981 (18092817)	
6275015.6	2.51040 (18012307)	2.68749 (18092817)	2.91057
(18092817)	2.87478 (18092817)	2.80577 (18112008)	
6274815.6	2.91544 (18112008)	2.80867 (18112008)	2.69286

(18112008)	2.76687 (18040617)	2.50411 (18040617)	
6274615.6	2.45287 (18112008)	2.30405 (18112008)	2.27037
(18050916)	2.53619 (18012307)	2.38864 (18121218)	
6274415.6	2.31172 (18060116)	2.37944 (18060116)	2.52940
(18060116)	2.83935 (18060116)	2.82185 (18060116)	
6274215.6	3.02908 (18102217)	3.06010 (18102217)	3.23996
(18102217)	3.40920 (18102217)	3.34678 (18102217)	
6274015.6	3.39548 (18102217)	3.14214 (18102217)	2.95407
(18031217)	2.63054 (18031217)	2.29141 (18123109)	
6273815.6	2.82681 (18120219)	2.89343 (18120219)	2.76044
(18121818)	2.71391 (18090420)	2.86641 (18090420)	
6273615.6	3.30538 (18090420)	3.06168 (18090420)	2.70018
(18090420)	2.68439 (18120219)	2.56130 (18010606)	
6273415.6	3.29400 (18100118)	3.02339 (18100118)	2.91997
(18100118)	2.85720 (18100119)	3.13240 (18100119)	
6273215.6	4.00342 (18010606)	3.92888 (18010606)	3.85063
(18010606)	3.76931 (18010606)	3.68552 (18010606)	
6273015.6	3.07710 (18010606)	2.96023 (18010606)	2.84669
(18010606)	3.07778 (18081416)	5.26171 (18010606)	
6272815.6	4.12522 (18060701)	3.92954 (18060701)	4.17267
(18060701)	4.72079 (18060701)	5.61162 (18060701)	
6272615.6	5.05189 (18060701)	5.28709 (18060701)	5.32620
(18060701)	5.35975 (18060701)	5.94327 (18060701)	
6272415.6	4.21284 (18030106)	4.12584 (18030106)	4.35284
(18060701)	4.21386 (18060701)	4.78553 (18060701)	
6272215.6	3.21516 (18031203)	3.40719 (18031203)	4.85473
(18011108)	4.78790 (18011108)	4.72296 (18011108)	
6272015.6	2.69834 (18020520)	2.90928 (18020520)	3.56201
(18111524)	4.78708 (18100904)	4.58709 (18100904)	
6271815.6	2.38667 (18112506)	2.28480 (18112506)	2.96030
(18120409)	3.78498 (18011108)	2.78309 (18120409)	
6271615.6	2.08655 (18111524)	2.75627 (18111524)	3.64603
(18120409)	3.58020 (18120409)	2.74602 (18111524)	
6271415.6	3.20845 (18020922)	3.04575 (18020922)	2.93263
(18020922)	2.77120 (18020922)	2.28463 (18020922)	
6271215.6	3.45709 (18082801)	3.14243 (18082801)	2.93473
(18082801)	2.63407 (18020922)	2.42681 (18020922)	
6271015.6	2.60855 (18081123)	2.67100 (18081123)	2.80884
(18081123)	2.84705 (18081123)	2.54249 (18081123)	
6270815.6	2.34534 (18080117)	2.15173 (18090520)	2.10223
(18061520)	2.11971 (18112506)	2.04374 (18090520)	
6270615.6	2.32025 (18041916)	2.23239 (18080117)	2.22048
(18080117)	2.16318 (18080117)	2.05442 (18080117)	
6270415.6	2.66187 (18042416)	2.23790 (18042416)	1.85968
(18042416)	1.53048 (18091418)	1.52419 (18041916)	
6270215.6	2.88716 (18042416)	2.80371 (18042416)	2.63153
(18042416)	2.22071 (18061601)	1.74144 (18061601)	
6270015.6	2.28064 (18122618)	1.91240 (18030108)	1.77381
(18042416)	1.90809 (18042416)	1.96560 (18091417)	
6269815.6	2.70642 (18122618)	2.63284 (18122618)	2.23085

(18122618)	2.10057 (18030108)	2.01573 (18030108)	
6269615.6	3.36234 (18120605)	2.88291 (18120605)	2.40648
(18120605)	2.03053 (18030108)	2.07122 (18030108)	
6269415.6	4.32820 (18120605)	4.22694 (18120605)	3.99694
(18120605)	3.66692 (18120605)	3.27018 (18120605)	
6269215.6	3.20563 (18120605)	3.60345 (18120605)	3.89960
(18120605)	4.07219 (18120605)	4.11228 (18120605)	
6269015.6	3.44685 (18112505)	3.31537 (18112505)	3.12612
(18112505)	2.89325 (18112505)	3.12103 (18120605)	
6268815.6	3.17424 (18112505)	3.29661 (18112505)	3.34604
(18112505)	3.32378 (18112505)	3.23548 (18112505)	
6268615.6	2.25053 (18032507)	2.52921 (18112505)	2.77562
(18112505)	2.97218 (18112505)	3.10994 (18112505)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	273596.36	273796.36	273996.36
274196.36		274396.36	

6268415.6	2.25251 (18122405)	2.61887 (18122405)	2.55649
(18032507)	2.19081 (18032507)	2.34697 (18112505)	
6268215.6	3.33084 (18032507)	3.08702 (18111405)	2.36847
(18111405)	2.07912 (18122405)	2.41097 (18122405)	
6268015.6	2.58551 (18032507)	2.88809 (18032507)	3.10429
(18032507)	3.21786 (18032507)	2.87865 (18111405)	
6267815.6	1.68617 (18011208)	1.87014 (18032507)	2.23339
(18032507)	2.56258 (18032507)	2.83123 (18032507)	
6267615.6	2.00195 (18011208)	1.93638 (18111405)	1.74115
(18011208)	1.55488 (18032507)	1.90166 (18032507)	
6267415.6	1.87641 (18011208)	1.95674 (18011208)	1.96332
(18011208)	1.89956 (18011208)	1.77590 (18011208)	

6267215.6	1.93525 (18030107)	1.60467 (18011208)	1.76821
(18011208)	1.87276 (18011208)	1.91064 (18011208)	
6267015.6	2.69181 (18030107)	2.35647 (18030107)	1.97785
(18030107)	1.59554 (18030107)	1.65954 (18011208)	
6266815.6	2.24091 (18012308)	1.89780 (18012308)	2.54996
(18050507)	2.36579 (18030107)	2.01284 (18030107)	
6266615.6	2.83012 (18012308)	2.52863 (18012308)	2.20461
(18012308)	1.87843 (18012308)	2.26964 (18050507)	
6266415.6	3.17988 (18012308)	3.00209 (18012308)	2.76035
(18012308)	2.47559 (18012308)	2.16866 (18012308)	
6266215.6	3.18769 (18012308)	3.18377 (18012308)	3.09129
(18012308)	2.92235 (18012308)	2.69368 (18012308)	
6266015.6	2.94584 (18120606)	3.02480 (18012308)	3.10456
(18012308)	3.09706 (18012308)	3.00738 (18012308)	
6265815.6	2.59286 (18120606)	2.81079 (18120606)	2.87294
(18120606)	2.95459 (18012308)	3.02533 (18012308)	
6265615.6	1.86864 (18120606)	2.26239 (18120606)	2.57440
(18120606)	2.76179 (18120606)	2.80149 (18120606)	
6265415.6	1.90797 (18122504)	1.87735 (18122504)	1.90482
(18120606)	2.33078 (18111908)	2.55205 (18120606)	
6265215.6	2.53225 (18040904)	1.79681 (18040904)	2.85971
(18122504)	3.37081 (18122504)	3.35174 (18121708)	
6265015.6	2.52269 (18010605)	2.59424 (18040904)	2.93668
(18040904)	2.86143 (18122504)	3.93184 (18122504)	
6264815.6	2.56267 (18010605)	2.94322 (18032405)	2.48908
(18040904)	3.48650 (18040904)	3.61829 (18040904)	
6264615.6	3.89752 (18040906)	3.02203 (18040906)	2.68451
(18010605)	3.38846 (18042907)	3.56805 (18040904)	
6264415.6	2.86017 (18120324)	3.64812 (18040906)	3.68266
(18040906)	2.86474 (18010604)	3.12083 (18122106)	
6264215.6	4.80612 (18032922)	4.01026 (18120324)	3.43724
(18010604)	3.85128 (18040906)	3.49463 (18122106)	
6264015.6	5.37605 (18032922)	5.05134 (18032922)	4.34121
(18032922)	3.47158 (18032922)	3.70034 (18122106)	
6263815.6	4.86215 (18032922)	5.08671 (18032922)	4.99306
(18032922)	4.44679 (18032922)	3.73666 (18122106)	
6263615.6	3.36817 (18120324)	4.47178 (18032922)	4.44245
(18032922)	4.32420 (18032922)	3.83469 (18032922)	
6263415.6	2.90358 (18052621)	3.10397 (18031005)	3.73996
(18032922)	3.32727 (18032922)	3.92842 (18032922)	
6263215.6	3.41846 (18031005)	3.06666 (18100104)	2.83859
(18032922)	2.76963 (18032922)	3.49446 (18032922)	
6263015.6	4.96850 (18021902)	3.41744 (18111121)	3.47799
(18031005)	2.28491 (18122106)	2.50879 (18122106)	
6262815.6	7.00741 (18121302)	5.26675 (18021902)	3.16576
(18121302)	2.73402 (18031005)	2.61815 (18100104)	
6262615.6	7.17331 (18121302)	6.66687 (18121302)	5.12269
(18021902)	3.46925 (18021902)	2.73252 (18031005)	
6262415.6	5.25577 (18121302)	6.12180 (18121302)	5.82956
(18121302)	5.13325 (18021902)	3.54059 (18021902)	

6262215.6	3.37829 (18041705)	4.40161 (18121302)	5.52176
(18121302)	4.94210 (18121302)	4.52398 (18100104)	
6262015.6	3.63274 (18012223)	2.91044 (18032021)	3.26311
(18121302)	3.28564 (18121302)	2.66854 (18121302)	
6261815.6	4.62813 (18122105)	3.13607 (18012223)	2.76808
(18032021)	2.99979 (18021902)	3.33614 (18121302)	
6261615.6	4.73060 (18122105)	4.57087 (18122105)	3.07822
(18032504)	2.76591 (18032021)	2.85186 (18021902)	
6261415.6	5.32330 (18032504)	4.64814 (18122105)	4.47975
(18122105)	3.25380 (18032504)	2.32850 (18032021)	
6261215.6	4.18123 (18122105)	4.77581 (18032504)	4.48466
(18032504)	4.43268 (18122105)	3.36309 (18032504)	
6261015.6	3.64097 (18122105)	4.05974 (18122105)	2.74720
(18032504)	4.42877 (18122105)	4.35673 (18122105)	
6260815.6	2.71091 (18100902)	1.75649 (18100902)	2.52979
(18100902)	2.35604 (18032504)	1.96981 (18032504)	
6260615.6	2.41558 (18122105)	2.43926 (18100902)	1.41566
(18062606)	0.97676 (18020807)	1.08464 (18020807)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

 ** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)			
	273596.36	273796.36	273996.36
274196.36		274396.36	

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6260415.6	2.82278 (18051919)	2.32985 (18051919)	1.96199
(18100902)	0.85581 (18020807)	0.95566 (18020807)	
6260215.6	3.78012 (18032903)	2.32963 (18032903)	1.33382
(18111123)	0.72052 (18020807)	0.82677 (18020807)	
6260015.6	2.92163 (18032903)	1.43218 (18033005)	0.92929
(18111123)	0.67026 (18101507)	0.69737 (18020807)	
6259815.6	0.89409 (18060702)	0.90995 (18111123)	0.86117

(18111123)	0.76809 (18111123)	0.66845 (18101507)	
6259615.6	0.82287 (18111123)	0.83962 (18032407)	0.88322
(18111123)	0.83517 (18111123)	1.43431 (18111123)	
6259415.6	0.82663 (18060702)	0.80394 (18111123)	0.83638
(18032407)	0.85769 (18111123)	1.31132 (18122105)	
6259215.6	0.83004 (18032407)	1.15261 (18111123)	1.54676
(18060702)	0.82676 (18032407)	0.98485 (18122105)	
6259015.6	0.78852 (18101705)	1.35682 (18101705)	2.41053
(18011205)	1.52852 (18060702)	0.81125 (18111123)	
6258815.6	0.80784 (18060702)	1.79041 (18101705)	2.38578
(18011205)	2.34940 (18011205)	1.90570 (18011205)	
6258615.6	0.72643 (18060702)	2.24091 (18060702)	2.59121
(18011205)	3.45318 (18011205)	2.47771 (18060702)	
6258415.6	0.62384 (18060702)	1.75126 (18060702)	3.15223
(18101705)	3.24695 (18011205)	3.88599 (18060702)	
6258215.6	1.53473 (18122402)	1.37031 (18060702)	2.38503
(18060702)	3.44366 (18102903)	3.50347 (18011205)	
6258015.6	2.75944 (18110321)	1.63226 (18102903)	1.76167
(18102903)	4.02125 (18102903)	3.78336 (18102903)	
6257815.6	4.18626 (18122402)	2.52314 (18110321)	1.61689
(18102903)	3.12070 (18102903)	4.50439 (18102903)	
6257615.6	5.00906 (18122402)	3.76409 (18122402)	2.21253
(18110321)	2.72282 (18102903)	4.23258 (18102903)	
6257415.6	4.68908 (18122402)	5.10957 (18122402)	3.61972
(18122402)	2.20200 (18020603)	3.69081 (18101705)	
6257215.6	3.60776 (18050201)	4.99158 (18122402)	4.97034
(18122402)	3.20887 (18122402)	2.74334 (18020603)	
6257015.6	3.35487 (18050201)	3.68471 (18050201)	5.08077
(18122402)	4.59681 (18122402)	2.68750 (18122402)	
6256815.6	3.62022 (18072323)	3.59505 (18050201)	3.81079
(18110321)	4.94919 (18122402)	4.31716 (18122402)	
6256615.6	4.03764 (18012224)	3.12518 (18072323)	3.30868
(18050201)	4.10883 (18122402)	5.08941 (18122402)	
6256415.6	4.71625 (18012224)	4.45036 (18012224)	3.52813
(18050201)	3.63620 (18050201)	4.07366 (18122402)	
6256215.6	3.74799 (18012224)	4.90954 (18012224)	4.09121
(18012224)	3.76802 (18050201)	3.59160 (18050201)	
6256015.6	2.53960 (18111404)	4.16856 (18012224)	4.90542
(18012224)	3.54198 (18072323)	3.63047 (18050201)	
6255815.6	1.57383 (18111404)	2.79149 (18012224)	4.07527
(18012224)	4.64386 (18012224)	3.41163 (18050201)	
6255615.6	1.93767 (18020523)	1.90391 (18122404)	3.02585
(18012224)	4.38630 (18012224)	4.38594 (18012224)	
6255415.6	2.09981 (18010205)	1.86937 (18122404)	2.10832
(18111404)	3.56050 (18012224)	4.40795 (18012224)	
6255215.6	3.19839 (18110605)	2.61198 (18020523)	2.13062
(18122404)	2.39934 (18111404)	4.11708 (18012224)	
6255015.6	3.44215 (18100901)	2.69616 (18010205)	2.41661
(18110605)	2.51663 (18122404)	2.58380 (18111404)	
6254815.6	3.90565 (18100901)	3.14464 (18100901)	2.61814

(18020523)	2.16036 (18122404)	2.58803 (18122404)	
6254615.6	3.63048 (18100901)	3.56700 (18100901)	3.02903
(18110605)	2.86620 (18020523)	2.16856 (18122404)	
6254415.6	3.31887 (18100901)	3.53063 (18100901)	3.36941
(18100901)	2.53578 (18010205)	2.48387 (18110605)	
6254215.6	3.53540 (18111603)	3.51274 (18100901)	3.63053
(18100901)	3.16673 (18100901)	2.07386 (18020523)	
6254015.6	3.00656 (18010205)	3.29510 (18111603)	3.74101
(18100901)	3.69123 (18100901)	2.84027 (18010205)	
6253815.6	2.06068 (18052004)	3.40588 (18010205)	3.58986
(18100901)	3.99480 (18100901)	3.40674 (18100901)	
6253615.6	3.06582 (18080404)	2.47568 (18010205)	3.79565
(18111603)	3.81765 (18100901)	3.92938 (18100901)	
6253415.6	2.83400 (18111603)	2.41925 (18080404)	2.92077
(18010205)	3.47340 (18111603)	4.02377 (18100901)	
6253215.6	2.16187 (18111603)	3.20344 (18111603)	2.13046
(18052004)	3.36740 (18010205)	3.74077 (18100901)	
6253015.6	2.27407 (18072403)	2.60876 (18111603)	2.80412
(18080404)	2.37309 (18010205)	3.74824 (18111603)	
6252815.6	3.17112 (18072403)	2.42225 (18111502)	3.05295
(18111603)	2.08350 (18052004)	2.77346 (18010205)	
6252615.6	3.76140 (18072403)	2.34095 (18072403)	2.40947
(18111502)	3.15582 (18080404)	2.21833 (18052004)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	273596.36	273796.36	273996.36
274196.36		274396.36	

6252415.6	3.82181 (18072403)	3.45306 (18072403)	2.24723
(18111502)	2.63728 (18111603)	2.41170 (18080404)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 1004
*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	274596.36	274796.36	274996.36
275196.36		275396.36	

6292415.6	1.98173 (18081523)	1.85716 (18011308)	1.89696
(18013008)	2.11130 (18120521)	2.24450 (18120521)	
6292215.6	1.89643 (18011308)	1.82531 (18013008)	2.08537
(18013008)	2.26187 (18120521)	2.34742 (18013008)	
6292015.6	1.86671 (18011308)	2.02939 (18013008)	2.24244
(18013008)	2.34428 (18120521)	2.31686 (18120521)	
6291815.6	1.96378 (18013008)	2.20674 (18013008)	2.34538
(18120521)	2.39511 (18013008)	2.31777 (18013008)	
6291615.6	2.19845 (18120521)	2.34518 (18013008)	2.41990
(18013008)	2.37551 (18013008)	2.22077 (18013008)	
6291415.6	2.31558 (18120521)	2.43401 (18013008)	2.42505
(18013008)	2.29856 (18013008)	2.32992 (18072904)	
6291215.6	2.43669 (18013008)	2.46532 (18013008)	2.37038
(18013008)	2.27970 (18072904)	2.18641 (18072904)	
6291015.6	2.47159 (18120521)	2.43501 (18013008)	2.31992
(18120521)	2.31615 (18072904)	1.96779 (18111324)	
6290815.6	2.49123 (18013008)	2.34358 (18013008)	2.38414
(18072904)	1.95808 (18072907)	2.27416 (18082123)	
6290615.6	2.40658 (18120521)	2.34605 (18072904)	2.18191
(18072907)	2.15590 (18011307)	2.20244 (18082123)	
6290415.6	2.42327 (18072907)	2.32738 (18072907)	2.17171
(18111324)	2.25028 (18011307)	2.08309 (18011307)	
6290215.6	2.45887 (18072907)	1.87572 (18111324)	2.37400
(18011307)	2.18904 (18011307)	2.23167 (18110424)	
6290015.6	1.97657 (18072907)	2.53301 (18111324)	2.58533

(18011307)	2.14337 (18110424)	2.37310 (18110424)	
6289815.6	2.21069 (18111324)	3.12838 (18111324)	2.68579
(18011307)	2.55127 (18011307)	1.97355 (18011307)	
6289615.6	2.96596 (18011307)	2.89112 (18011307)	2.75802
(18011307)	2.36334 (18011307)	2.16606 (18101103)	
6289415.6	3.37011 (18011307)	2.85395 (18011307)	2.56228
(18011307)	2.45882 (18011307)	2.28852 (18101103)	
6289215.6	3.58717 (18011307)	3.02601 (18011307)	2.56357
(18011307)	2.25782 (18101103)	1.93877 (18101103)	
6289015.6	3.62625 (18011307)	3.13632 (18011307)	2.31663
(18011307)	2.06510 (18101103)	1.71311 (18011307)	
6288815.6	3.57082 (18111324)	3.02127 (18111324)	2.31801
(18111324)	1.88167 (18011307)	1.74753 (18082417)	
6288615.6	3.14422 (18111324)	2.42839 (18111324)	1.88633
(18120520)	1.75048 (18082417)	1.93778 (18081816)	
6288415.6	2.52808 (18111324)	1.73409 (18120520)	1.89988
(18120520)	1.85317 (18081816)	2.29806 (18081816)	
6288215.6	1.76299 (18101103)	1.92128 (18120520)	1.73922
(18011307)	2.22652 (18081816)	2.35469 (18081816)	
6288015.6	1.68225 (18120520)	1.91557 (18120520)	2.11322
(18081816)	2.26778 (18120520)	1.93333 (18081816)	
6287815.6	1.74559 (18120520)	1.96421 (18081816)	2.22305
(18072906)	2.06993 (18081816)	1.66521 (18032617)	
6287615.6	1.79857 (18120520)	2.20150 (18081816)	2.08512
(18081816)	1.72552 (18032617)	1.74112 (18032617)	
6287415.6	2.06287 (18081816)	1.94396 (18120520)	1.66935
(18032617)	1.68370 (18032617)	1.64561 (18081016)	
6287215.6	1.80376 (18072906)	1.52636 (18032617)	1.62235
(18032617)	1.62964 (18081016)	1.81778 (18081016)	
6287015.6	1.52916 (18011307)	1.52602 (18081017)	1.59694
(18081016)	1.80688 (18081016)	1.68767 (18081016)	
6286815.6	1.57360 (18081017)	1.51339 (18081016)	1.77915
(18081016)	1.69568 (18081016)	2.01283 (18082122)	
6286615.6	1.49307 (18081016)	1.78298 (18081016)	1.70464
(18081016)	1.93190 (18082122)	2.02371 (18082122)	
6286415.6	1.66280 (18081016)	1.69401 (18081016)	1.91217
(18082122)	2.09272 (18082122)	1.80756 (18082121)	
6286215.6	1.46728 (18081016)	1.62269 (18082122)	2.06355
(18082122)	1.76887 (18032403)	2.00101 (18032403)	
6286015.6	1.62740 (18082122)	2.00108 (18082122)	1.69762
(18032403)	1.92748 (18032403)	1.83165 (18082121)	
6285815.6	1.93777 (18082122)	1.60458 (18122703)	1.80490
(18032403)	1.80065 (18082121)	2.02825 (18110807)	
6285615.6	1.42205 (18120819)	1.68704 (18022319)	1.70731
(18032403)	1.90322 (18032403)	2.12646 (18032403)	
6285415.6	1.57609 (18120819)	1.55460 (18082121)	1.53407
(18110519)	1.54011 (18110505)	2.41693 (18110807)	
6285215.6	1.43242 (18082121)	1.46442 (18110519)	1.59095
(18110505)	2.39565 (18110505)	2.45188 (18110807)	
6285015.6	1.26142 (18110519)	1.44797 (18110505)	2.41736

(18110505)	2.40701 (18110505)	1.86346 (18110505)	
6284815.6	1.22153 (18110505)	2.22245 (18110505)	2.24421
(18110505)	1.79527 (18120209)	1.81639 (18120209)	
6284615.6	1.70958 (18110505)	1.89573 (18110505)	1.45904
(18091823)	1.58523 (18091823)	1.75678 (18120209)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

 ** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	274596.36	274796.36	274996.36
	275196.36	275396.36	

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6284415.6	1.16734 (18110505)	1.41688 (18091823)	1.45626
(18091823)	1.15967 (18091823)	1.59409 (18120209)	
6284215.6	1.20946 (18091823)	1.12215 (18091823)	0.93446
(18091823)	0.83465 (18031117)	1.13940 (18031117)	
6284015.6	0.94628 (18120209)	0.88654 (18120209)	0.78853
(18120209)	0.83087 (18052902)	1.08015 (18101117)	
6283815.6	0.88764 (18120209)	0.78281 (18120209)	0.65604
(18120209)	0.84379 (18110807)	1.05970 (18072716)	
6283615.6	0.77605 (18120209)	0.64401 (18120209)	0.64019
(18041817)	0.96271 (18041817)	1.17210 (18041817)	
6283415.6	0.63099 (18120209)	0.61338 (18041817)	0.91633
(18072716)	1.10488 (18041817)	1.13526 (18092017)	
6283215.6	0.54144 (18041817)	0.77407 (18072716)	1.01306
(18041817)	1.09124 (18072716)	1.03817 (18081622)	
6283015.6	0.78880 (18072716)	0.96494 (18072716)	0.99125
(18081622)	1.05054 (18081622)	0.94122 (18081622)	
6282815.6	0.85919 (18081622)	1.04396 (18081622)	1.05074
(18081622)	0.89518 (18120709)	0.99561 (18120709)	
6282615.6	1.09061 (18081622)	1.03501 (18081622)	0.94572
(18120709)	1.03934 (18120709)	1.14792 (18110518)	

6282415.6	1.01821 (18081622)	0.99598 (18120709)	1.08103
(18120709)	1.19376 (18110518)	1.27377 (18110518)	
6282215.6	1.04564 (18120709)	1.12006 (18120709)	1.25282
(18110518)	1.27343 (18030917)	1.87808 (18012109)	
6282015.6	1.23782 (18110518)	1.32607 (18110518)	1.50065
(18030917)	1.98406 (18030917)	2.15562 (18081304)	
6281815.6	1.39993 (18030917)	1.89653 (18030917)	2.14440
(18030917)	2.07783 (18081304)	2.17313 (18120522)	
6281615.6	2.29569 (18081304)	2.37906 (18081304)	1.90677
(18012109)	2.08248 (18120721)	2.59122 (18120522)	
6281415.6	2.43321 (18081304)	2.27067 (18120522)	2.45970
(18120720)	2.67395 (18120522)	2.75033 (18120522)	
6281215.6	2.51420 (18020524)	2.33849 (18120720)	2.34627
(18120522)	3.01755 (18010609)	2.22795 (18120522)	
6281015.6	2.82047 (18120522)	2.66710 (18120522)	3.19084
(18010609)	3.31208 (18010609)	3.31892 (18010609)	
6280815.6	3.16410 (18010609)	3.33880 (18010609)	3.39472
(18010609)	3.29033 (18020524)	2.56384 (18020524)	
6280615.6	3.45332 (18010609)	3.43705 (18010609)	2.71569
(18020524)	2.64504 (18020109)	2.75574 (18010609)	
6280415.6	3.43416 (18010609)	2.66256 (18040717)	2.92783
(18010609)	2.57300 (18010609)	2.55113 (18010608)	
6280215.6	2.88694 (18020109)	2.75222 (18010609)	2.53582
(18010608)	2.84307 (18010608)	3.11387 (18010608)	
6280015.6	2.54325 (18010609)	2.84261 (18010608)	3.13422
(18010608)	3.18355 (18123107)	2.59025 (18020109)	
6279815.6	3.15076 (18010608)	3.10669 (18020109)	2.73241
(18020109)	2.89507 (18111601)	3.78462 (18010608)	
6279615.6	3.66856 (18010608)	3.81189 (18010608)	3.87428
(18010608)	3.85308 (18010608)	3.75339 (18010608)	
6279415.6	4.53400 (18111601)	5.08985 (18123107)	5.33443
(18123107)	3.68983 (18010608)	3.45929 (18010608)	
6279215.6	5.45805 (18123107)	5.58089 (18123107)	5.55570
(18123107)	5.39439 (18123107)	5.11206 (18123107)	
6279015.6	5.70514 (18123107)	5.53645 (18123107)	5.24033
(18123107)	4.84354 (18123107)	4.07673 (18111601)	
6278815.6	3.87064 (18120320)	4.95945 (18123107)	4.06376
(18020209)	5.05271 (18020208)	5.36205 (18020208)	
6278615.6	4.18564 (18020209)	4.26179 (18020209)	4.21783
(18020209)	5.75079 (18020208)	5.82567 (18020208)	
6278415.6	4.31217 (18020209)	4.13010 (18020209)	5.99261
(18020208)	6.07813 (18101822)	5.72262 (18020208)	
6278215.6	4.14643 (18101822)	4.17613 (18101822)	5.80959
(18020208)	6.85179 (18031423)	5.06791 (18020208)	
6278015.6	5.89166 (18020208)	6.98013 (18031423)	6.52225
(18031423)	5.50173 (18031423)	5.42981 (18093017)	
6277815.6	5.03863 (18020208)	4.76568 (18100820)	5.13010
(18093017)	4.93981 (18093017)	6.38058 (18020521)	
6277615.6	4.89682 (18112007)	5.14238 (18010803)	5.54619
(18020521)	5.40994 (18020521)	5.78187 (18020521)	

6277415.6	5.07386 (18121220)	5.31880 (18121220)	4.84204
(18121220)	4.29537 (18120319)	4.15550 (18120319)	
6277215.6	3.74140 (18120319)	4.31469 (18120319)	3.92967
(18122008)	3.59019 (18112007)	3.29011 (18072919)	
6277015.6	3.84130 (18112007)	3.29216 (18112007)	3.50471
(18072919)	3.59028 (18100907)	3.91520 (18122008)	
6276815.6	2.65680 (18020924)	4.06996 (18122008)	3.90603
(18122008)	3.71614 (18122008)	3.65093 (18022405)	
6276615.6	2.95678 (18112718)	4.03351 (18022405)	5.38986
(18022405)	4.95096 (18022405)	5.56335 (18022405)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

 11/14/23

*** AERMET - VERSION 23132 ***

 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	274596.36	274796.36	274996.36
	275196.36	275396.36	

- - - - -
 - - - - -

6276415.6	3.41156 (18121119)	5.76472 (18022405)	6.11422
(18100907)	5.79181 (18100907)	3.56796 (18121120)	
6276215.6	3.28418 (18121120)	3.82328 (18121120)	4.89258
(18100907)	4.34213 (18100907)	2.78809 (18121120)	
6276015.6	2.82825 (18121120)	2.69298 (18020923)	3.09753
(18100907)	2.97832 (18020923)	2.54440 (18020923)	
6275815.6	2.40557 (18022405)	2.27969 (18020923)	1.97359
(18020923)	2.47248 (18032019)	1.99297 (18032019)	
6275615.6	1.93821 (18100117)	2.19915 (18112008)	2.65305
(18100117)	3.20738 (18072704)	3.14198 (18072704)	
6275415.6	2.58684 (18112008)	2.63149 (18112008)	2.79224
(18100117)	3.34119 (18100122)	3.66102 (18100122)	
6275215.6	2.74891 (18092817)	3.05153 (18092817)	2.99925
(18092817)	2.78815 (18092817)	2.93987 (18100122)	
6275015.6	2.72040 (18112008)	2.89784 (18040617)	2.92330

(18012307)	2.87492 (18012307)	2.80498 (18012307)	
6274815.6	2.48256 (18050916)	2.68915 (18050916)	2.59868
(18012307)	2.45225 (18012307)	3.13612 (18050916)	
6274615.6	2.62752 (18050916)	2.51865 (18060116)	2.65982
(18060116)	3.01749 (18101820)	3.38776 (18121218)	
6274415.6	2.71361 (18060116)	3.01450 (18031217)	3.24922
(18102217)	3.48031 (18102217)	3.45718 (18102217)	
6274215.6	3.29284 (18102217)	3.31298 (18102217)	3.56766
(18102217)	3.61439 (18102217)	3.29536 (18081306)	
6274015.6	2.26866 (18123109)	2.31316 (18100821)	3.61516
(18121818)	3.84103 (18100821)	4.10053 (18100821)	
6273815.6	3.05290 (18090420)	3.05212 (18090420)	3.22770
(18120219)	3.39130 (18100822)	3.45891 (18010606)	
6273615.6	3.09375 (18100118)	3.06255 (18100118)	3.01461
(18100118)	3.00635 (18100118)	3.13125 (18100118)	
6273415.6	3.65251 (18010606)	3.32100 (18100821)	3.12661
(18100119)	3.06785 (18100119)	3.11254 (18030106)	
6273215.6	5.24784 (18030106)	5.32181 (18030106)	3.42446
(18010606)	3.33569 (18010606)	3.24669 (18010606)	
6273015.6	5.05677 (18010606)	4.85990 (18010606)	4.66442
(18010606)	3.56009 (18060701)	2.94324 (18031317)	
6272815.6	6.52701 (18060701)	7.77793 (18060701)	7.84409
(18030106)	7.72174 (18030106)	6.21749 (18060701)	
6272615.6	6.43852 (18030106)	6.53440 (18031203)	8.06452
(18031203)	9.50597 (18031203)	7.68368 (18031203)	
6272415.6	5.35677 (18060701)	6.51311 (18060701)	7.99483
(18060701)	8.11501 (18060701)	8.62011 (18060701)	
6272215.6	5.76461 (18060623)	5.94983 (18060623)	5.56147
(18060623)	5.29617 (18060623)	6.17299 (18060623)	
6272015.6	4.46078 (18100904)	4.35243 (18111524)	4.35082
(18111524)	4.31862 (18011108)	5.03396 (18060723)	
6271815.6	2.69732 (18120409)	2.70718 (18100904)	3.72194
(18011108)	3.70337 (18011108)	3.85980 (18100904)	
6271615.6	2.30698 (18111524)	2.60258 (18111524)	3.30578
(18120409)	3.23625 (18120409)	3.16658 (18120409)	
6271415.6	1.94395 (18020922)	1.86973 (18020922)	1.96239
(18020922)	2.24436 (18111524)	3.36094 (18111524)	
6271215.6	1.94082 (18020922)	1.85149 (18020922)	2.29452
(18020922)	2.56680 (18020922)	2.74505 (18020922)	
6271015.6	1.93068 (18081123)	1.68453 (18081123)	1.82838
(18081123)	2.40284 (18081123)	2.61654 (18081123)	
6270815.6	1.81447 (18090520)	1.67157 (18042321)	1.61037
(18042321)	1.56772 (18090520)	1.73506 (18090520)	
6270615.6	1.90778 (18080117)	1.72888 (18071303)	1.62170
(18071303)	1.60028 (18112506)	1.70366 (18090520)	
6270415.6	1.62346 (18041916)	1.72020 (18041916)	1.86342
(18071301)	1.81921 (18080117)	1.93288 (18080117)	
6270215.6	1.70110 (18071301)	1.62208 (18042416)	1.81939
(18042416)	2.00116 (18091418)	2.31456 (18091418)	
6270015.6	1.78186 (18091417)	1.89322 (18061601)	2.37239

(18042416)	2.75248 (18042416)	3.07583 (18011404)	
6269815.6	1.91275 (18030108)	1.79606 (18030108)	1.71786
(18042416)	2.48380 (18011404)	2.81204 (18030108)	
6269615.6	2.34243 (18122618)	2.61945 (18122405)	2.50596
(18100120)	3.18077 (18100120)	3.56588 (18011404)	
6269415.6	2.83994 (18120605)	2.40566 (18120605)	2.38094
(18122618)	3.23007 (18120605)	4.02401 (18100120)	
6269215.6	4.02402 (18120605)	3.82278 (18120605)	3.53188
(18120605)	4.55177 (18122405)	4.17556 (18122405)	
6269015.6	3.47235 (18120605)	4.14956 (18112505)	3.88297
(18120605)	5.64560 (18122405)	5.33240 (18122405)	
6268815.6	3.09014 (18112505)	2.89897 (18112505)	5.35149
(18112505)	6.07555 (18120605)	6.00753 (18122405)	
6268615.6	3.18399 (18112505)	5.65720 (18122405)	5.82154
(18122405)	5.92828 (18122405)	5.76643 (18112505)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	274596.36	274796.36	274996.36
275196.36		275396.36	

6268415.6	2.58587 (18112505)	4.45935 (18122405)	4.76720
(18122405)	5.03684 (18122405)	5.26280 (18122405)	
6268215.6	2.49578 (18050203)	3.10552 (18122405)	3.45328
(18122405)	3.79092 (18122405)	4.11079 (18122405)	
6268015.6	2.21686 (18082722)	2.07474 (18010619)	2.34062
(18050203)	2.53903 (18122405)	2.85972 (18122405)	
6267815.6	3.01836 (18032507)	3.11117 (18032507)	2.68976
(18111405)	2.06909 (18111405)	2.54661 (18072302)	
6267615.6	2.23647 (18032507)	2.53450 (18032507)	2.77319
(18032507)	2.93517 (18032507)	3.01038 (18032507)	

6267415.6	1.60741 (18011208)	1.59953 (18032507)	1.92441
(18032507)	2.23267 (18032507)	2.50251 (18032507)	
6267215.6	1.88154 (18011208)	1.79196 (18011208)	1.65354
(18011208)	1.56754 (18061523)	1.80199 (18061523)	
6267015.6	1.78286 (18011208)	1.84702 (18011208)	1.84878
(18011208)	1.79123 (18011208)	1.72594 (18061523)	
6266815.6	1.64815 (18030107)	1.75956 (18081916)	1.84292
(18081916)	1.77525 (18011208)	1.80392 (18011208)	
6266615.6	2.36877 (18030107)	2.04085 (18030107)	2.00542
(18120609)	2.54755 (18090506)	2.42003 (18090506)	
6266415.6	1.85825 (18012308)	2.01807 (18050507)	2.36617
(18030107)	2.54038 (18110324)	3.25537 (18032902)	
6266215.6	2.42428 (18012308)	2.13314 (18012308)	2.21977
(18011419)	2.58069 (18030107)	3.24053 (18051024)	
6266015.6	2.84658 (18012308)	2.62991 (18012308)	2.37463
(18012308)	2.67171 (18030107)	3.02902 (18032902)	
6265815.6	3.01478 (18012308)	2.92777 (18012308)	2.77449
(18012308)	2.99610 (18011122)	4.99194 (18030107)	
6265615.6	2.88705 (18012308)	2.94975 (18012308)	2.93656
(18012308)	2.85211 (18012308)	3.07570 (18051024)	
6265415.6	2.71173 (18120606)	2.73165 (18120606)	2.82205
(18012308)	2.87756 (18012308)	3.29811 (18011423)	
6265215.6	2.46348 (18011119)	2.52644 (18120606)	2.77343
(18010721)	4.37322 (18111406)	5.07945 (18120606)	
6265015.6	3.51708 (18122504)	2.51740 (18110401)	2.44984
(18011119)	4.00659 (18111406)	5.21996 (18120606)	
6264815.6	3.74420 (18122504)	3.84999 (18122504)	3.11934
(18121708)	3.25123 (18121708)	3.51752 (18111406)	
6264615.6	4.04445 (18040904)	3.43113 (18040904)	3.71660
(18122504)	3.65949 (18122504)	3.09753 (18121708)	
6264415.6	3.35505 (18032405)	3.69498 (18040904)	3.81209
(18040904)	3.07805 (18122504)	3.73426 (18122504)	
6264215.6	3.15752 (18122106)	2.94971 (18042907)	3.20526
(18040904)	3.79371 (18040904)	3.50961 (18040904)	
6264015.6	3.44690 (18122106)	3.12654 (18122106)	2.93536
(18122106)	3.12518 (18042907)	3.37032 (18040904)	
6263815.6	3.11443 (18010604)	3.33350 (18010604)	3.23481
(18122106)	2.99456 (18122106)	2.74229 (18122106)	
6263615.6	3.48513 (18122106)	2.90370 (18120324)	3.12906
(18010604)	3.25039 (18122106)	3.06138 (18010604)	
6263415.6	3.38731 (18122106)	3.31519 (18122106)	3.43946
(18122106)	2.89063 (18010604)	3.30107 (18122106)	
6263215.6	3.33648 (18032922)	3.15270 (18122106)	3.43778
(18032922)	3.44513 (18122106)	2.96155 (18032922)	
6263015.6	2.74814 (18122106)	2.87394 (18122106)	3.35982
(18032922)	3.58869 (18032922)	3.52245 (18032922)	
6262815.6	1.96368 (18031005)	1.27291 (18031005)	2.81353
(18122106)	3.11829 (18032922)	3.43961 (18032922)	
6262615.6	2.69667 (18031005)	1.82318 (18031005)	2.44362
(18122106)	2.65975 (18122106)	2.83158 (18122106)	

6262415.6	2.33452 (18111121)	2.26194 (18031005)	1.30234
(18100104)	1.74433 (18031005)	1.17091 (18031005)	
6262215.6	3.63791 (18021902)	1.88382 (18111121)	1.57013
(18100104)	1.01632 (18041707)	1.06610 (18041707)	
6262015.6	1.60962 (18122105)	1.24277 (18122105)	0.95325
(18122105)	0.89301 (18041707)	0.97692 (18041707)	
6261815.6	3.33121 (18121302)	0.98430 (18020807)	0.92443
(18122106)	1.03465 (18122105)	1.66675 (18031005)	
6261615.6	1.21063 (18020807)	1.10764 (18020807)	0.97729
(18020807)	1.32736 (18100104)	2.06004 (18021902)	
6261415.6	1.29222 (18020807)	1.20834 (18020807)	1.10627
(18020807)	1.79112 (18122105)	1.90359 (18021902)	
6261215.6	1.89685 (18032504)	1.27634 (18020807)	1.17856
(18020807)	1.11715 (18020807)	2.11385 (18100104)	
6261015.6	1.91729 (18032504)	1.29291 (18020807)	1.24514
(18020807)	1.19811 (18020807)	2.32609 (18122105)	
6260815.6	1.23728 (18020807)	1.26236 (18020807)	1.27146
(18020807)	1.79577 (18041705)	3.05252 (18121302)	
6260615.6	3.85369 (18032504)	4.24213 (18122105)	3.40237
(18032504)	2.61420 (18012223)	2.86074 (18032021)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***
 *** 10:10:17

PAGE 1008

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	274596.36	274796.36	274996.36
	275196.36	275396.36	

6260415.6	3.30651 (18032504)	4.25045 (18122105)	4.23949
(18122105)	4.06363 (18122105)	3.30793 (18012223)	
6260215.6	2.30685 (18100902)	4.01364 (18122105)	4.40255
(18100902)	4.17491 (18122105)	4.06693 (18122105)	
6260015.6	1.07170 (18062606)	3.60090 (18122105)	3.94163

(18122105)	4.60077 (18100902)	4.13007 (18122105)	
6259815.6	1.36722 (18051919)	3.11423 (18122105)	3.54263
(18122105)	3.88091 (18122105)	4.51416 (18100902)	
6259615.6	1.89450 (18051919)	2.57702 (18122105)	3.03424
(18122105)	3.46485 (18122105)	3.80144 (18122105)	
6259415.6	2.29811 (18032903)	2.33540 (18052002)	2.49455
(18122105)	2.95515 (18122105)	3.37949 (18122105)	
6259215.6	2.50280 (18032903)	2.44706 (18051919)	2.49619
(18052002)	2.42552 (18122105)	2.88270 (18122105)	
6259015.6	1.68963 (18011205)	3.38347 (18032903)	2.77283
(18051919)	2.53079 (18052002)	2.37247 (18122105)	
6258815.6	1.33716 (18033005)	2.20931 (18032903)	3.35536
(18032903)	2.37037 (18051919)	2.25596 (18052002)	
6258615.6	1.64097 (18011205)	3.63915 (18011205)	3.60571
(18032903)	3.73701 (18111123)	2.93400 (18052002)	
6258415.6	2.31349 (18060702)	3.26738 (18032903)	4.45161
(18032903)	5.26571 (18032903)	3.14523 (18111123)	
6258215.6	3.41800 (18060702)	2.41310 (18032903)	3.81479
(18032903)	5.09134 (18111123)	4.89242 (18111123)	
6258015.6	3.67736 (18011205)	3.44847 (18060702)	2.66798
(18032903)	3.96186 (18032903)	4.97662 (18111123)	
6257815.6	3.80957 (18102903)	3.96444 (18011205)	3.38743
(18060702)	2.73474 (18032903)	4.02133 (18032903)	
6257615.6	4.67380 (18101705)	3.78789 (18102903)	4.01618
(18011205)	3.51658 (18060702)	2.89777 (18111403)	
6257415.6	5.12590 (18102903)	4.46164 (18101705)	3.55791
(18102903)	4.02445 (18011205)	3.10797 (18060702)	
6257215.6	3.94923 (18101705)	5.07126 (18101705)	3.99816
(18101705)	3.29649 (18102903)	4.17982 (18011205)	
6257015.6	2.66574 (18020603)	3.88227 (18101705)	4.67338
(18101705)	3.83091 (18101705)	3.10502 (18102903)	
6256815.6	2.58225 (18083020)	2.53898 (18020603)	3.46600
(18101705)	4.48019 (18101705)	3.55300 (18060702)	
6256615.6	3.60686 (18122402)	2.40803 (18083020)	2.20920
(18020603)	3.37084 (18101705)	4.55045 (18101705)	
6256415.6	4.60422 (18122402)	2.37959 (18122402)	1.54328
(18102903)	1.90774 (18020603)	3.74909 (18101705)	
6256215.6	3.85256 (18122402)	3.29123 (18122402)	1.52403
(18110321)	1.76106 (18102903)	1.64612 (18101705)	
6256015.6	2.64376 (18050201)	2.52273 (18122402)	2.29844
(18122402)	1.26869 (18083020)	1.51105 (18102903)	
6255815.6	3.08686 (18050201)	2.28109 (18050201)	2.91187
(18122402)	2.69286 (18122402)	1.22445 (18021003)	
6255615.6	3.50368 (18050201)	3.34254 (18050201)	2.94277
(18110321)	4.02186 (18122402)	2.57739 (18122402)	
6255415.6	3.86602 (18012224)	3.50279 (18050201)	3.44076
(18050201)	3.67239 (18122402)	3.97733 (18122402)	
6255215.6	4.74948 (18012224)	3.45174 (18072323)	3.39841
(18050201)	3.27354 (18050201)	3.99065 (18122402)	
6255015.6	4.31175 (18012224)	4.33683 (18012224)	3.22401

6252415.6 | 2.26287 (18052004) 3.38852 (18010205) 3.52289
(18100901) 3.09496 (18100901) 1.79907 (18110605)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 1010
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	275596.36	275796.36	275996.36
276196.36		276396.36	

6292415.6 | 2.31267 (18120521) 2.22917 (18120521) 2.08612
(18120521) 2.07868 (18072904) 1.64260 (18051818)
6292215.6 | 2.30493 (18120521) 2.18209 (18013008) 2.20939
(18072904) 1.82845 (18072907) 2.02086 (18111324)
6292015.6 | 2.25293 (18013008) 2.21699 (18072904) 2.00036
(18011307) 1.93863 (18111324) 2.03368 (18011307)
6291815.6 | 2.17324 (18120521) 2.16317 (18072904) 1.79542
(18111324) 2.09244 (18082123) 2.10417 (18011307)
6291615.6 | 2.31173 (18072904) 1.79418 (18072907) 2.10628
(18011307) 1.98849 (18082123) 1.91670 (18011307)
6291415.6 | 1.99570 (18011307) 2.07791 (18011307) 2.10155
(18082123) 2.14268 (18011307) 2.15968 (18110424)
6291215.6 | 2.05184 (18011307) 2.17473 (18082123) 1.96070
(18011307) 2.19682 (18110424) 2.04967 (18110424)
6291015.6 | 2.21230 (18011307) 2.00400 (18011307) 2.16474
(18110424) 2.27299 (18110424) 1.74525 (18011307)
6290815.6 | 2.15784 (18011307) 2.03248 (18110424) 2.33618
(18110424) 1.83105 (18110424) 2.09152 (18101103)
6290615.6 | 2.03392 (18011307) 2.36378 (18110424) 2.05082
(18110424) 2.08333 (18101103) 2.21007 (18101103)
6290415.6 | 2.35259 (18110424) 2.26617 (18110424) 2.02829
(18011307) 2.24130 (18101103) 1.80787 (18101103)
6290215.6 | 2.31865 (18110424) 1.91572 (18101103) 2.29877

(18101103)	1.94966 (18101103)	1.77415 (18071018)	
6290015.6	1.84384 (18071018)	2.32853 (18101103)	2.20742
(18101103)	1.82749 (18071018)	1.94164 (18082417)	
6289815.6	2.27411 (18101103)	2.27565 (18101103)	1.88174
(18071018)	2.03225 (18082417)	2.02243 (18081816)	
6289615.6	2.34776 (18101103)	1.96447 (18111324)	1.83570
(18082417)	1.93848 (18081816)	2.47412 (18081816)	
6289415.6	1.92858 (18120520)	1.76053 (18082417)	1.72850
(18081816)	2.28887 (18081816)	2.55261 (18081816)	
6289215.6	1.80471 (18071018)	1.77001 (18082417)	2.15001
(18081816)	2.37958 (18081816)	2.25681 (18081816)	
6289015.6	1.81591 (18082417)	2.22574 (18081816)	2.46102
(18081816)	2.21467 (18081816)	1.77722 (18081816)	
6288815.6	2.01579 (18081816)	2.47637 (18081816)	2.39664
(18081816)	1.86467 (18081816)	2.25865 (18112721)	
6288615.6	2.39156 (18081816)	2.34039 (18081816)	2.00596
(18081816)	2.00304 (18112721)	1.82354 (18022320)	
6288415.6	2.33593 (18081816)	1.98798 (18081816)	1.96156
(18022320)	1.83752 (18022320)	2.00450 (18081016)	
6288215.6	1.99203 (18081816)	1.75165 (18032617)	1.80853
(18022320)	1.99356 (18081016)	2.08359 (18081016)	
6288015.6	1.78879 (18032617)	1.77745 (18022320)	1.85835
(18081016)	2.03010 (18081016)	2.06345 (18082122)	
6287815.6	1.78313 (18022320)	1.90772 (18120520)	2.01976
(18081016)	1.98197 (18081303)	2.54701 (18082122)	
6287615.6	1.83290 (18120520)	1.92122 (18081016)	1.85274
(18122703)	2.48789 (18082122)	2.43349 (18082122)	
6287415.6	1.81010 (18081016)	1.67414 (18081016)	2.35790
(18082122)	2.51584 (18082122)	2.28931 (18032403)	
6287215.6	1.73437 (18081016)	2.17498 (18082122)	2.40536
(18082122)	2.07554 (18122622)	2.63854 (18122621)	
6287015.6	2.06284 (18082122)	2.20597 (18082122)	1.90785
(18082121)	2.37266 (18122622)	2.07554 (18122622)	
6286815.6	2.08406 (18082122)	1.85075 (18082121)	2.10577
(18082121)	1.95089 (18082121)	1.85166 (18110807)	
6286615.6	1.81875 (18082121)	2.05266 (18082121)	1.87002
(18082121)	1.88512 (18110807)	2.07947 (18110807)	
6286415.6	2.02814 (18032403)	1.81876 (18082121)	1.91948
(18110807)	2.11537 (18110807)	2.45692 (18032403)	
6286215.6	1.82475 (18082121)	1.95476 (18110807)	2.15211
(18110807)	2.35579 (18032403)	2.34558 (18032403)	
6286015.6	1.99100 (18110807)	2.18972 (18110807)	2.30705
(18110807)	2.33138 (18110807)	2.26259 (18110807)	
6285815.6	2.22824 (18110807)	2.34306 (18110807)	2.36129
(18110807)	2.28361 (18110807)	1.70700 (18120209)	
6285615.6	2.37968 (18110807)	2.39136 (18110807)	2.30430
(18110807)	1.81636 (18091823)	1.70371 (18120209)	
6285415.6	2.42157 (18110807)	2.11786 (18110505)	1.75199
(18120209)	1.71643 (18120209)	1.61323 (18110807)	
6285215.6	2.07088 (18110505)	1.77394 (18120209)	1.72819

(18120209)	1.62737 (18111518)	1.65702 (18111518)	
6285015.6	1.79542 (18120209)	1.73891 (18120209)	1.78629
(18111518)	1.87417 (18031121)	2.08340 (18052902)	
6284815.6	1.74848 (18120209)	1.63879 (18111518)	1.67254
(18111518)	2.12580 (18031121)	2.46997 (18052902)	
6284615.6	1.60007 (18120209)	1.52443 (18111518)	1.67630
(18031121)	2.12928 (18101824)	1.87923 (18052902)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	275596.36	275796.36	275996.36
	276196.36	276396.36	

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6284415.6	1.44813 (18052902)	1.72116 (18101117)	1.85694
(18101824)	1.70449 (18052902)	1.60166 (18072716)	
6284215.6	1.51694 (18101117)	1.65174 (18101117)	1.53851
(18052902)	1.62698 (18072716)	1.54963 (18102717)	
6284015.6	1.30689 (18101117)	1.26184 (18041817)	1.47927
(18031121)	1.40518 (18072716)	1.73601 (18042017)	
6283815.6	1.20920 (18041817)	1.26335 (18041817)	1.29191
(18031121)	1.54506 (18042017)	1.65596 (18081301)	
6283615.6	1.17101 (18041817)	1.15798 (18072716)	1.19909
(18042017)	1.40927 (18092017)	1.21917 (18042017)	
6283415.6	1.02605 (18081622)	1.04621 (18081622)	1.09748
(18042017)	0.99476 (18012109)	1.21840 (18120522)	
6283215.6	0.99466 (18081622)	0.90453 (18120709)	0.99069
(18120709)	1.21045 (18110518)	1.89491 (18120522)	
6283015.6	0.96178 (18012109)	1.02917 (18120709)	1.23796
(18110518)	1.57748 (18012109)	2.42059 (18120522)	
6282815.6	1.07207 (18110518)	1.25887 (18110518)	1.62569
(18030917)	2.21347 (18120522)	3.03037 (18081302)	

6282615.6	1.27807 (18110518)	1.68338 (18030917)	2.16569
(18081302)	2.71691 (18120522)	3.48714 (18120522)	
6282415.6	1.81450 (18012109)	2.23079 (18081304)	2.56110
(18030917)	2.36928 (18020524)	3.88814 (18120522)	
6282215.6	2.22230 (18081304)	2.15465 (18120522)	2.70320
(18020524)	3.35053 (18120522)	3.63238 (18120522)	
6282015.6	2.05071 (18030917)	2.78451 (18120522)	3.03420
(18120522)	3.41304 (18120522)	3.51483 (18120522)	
6281815.6	2.55585 (18120522)	2.97335 (18120522)	3.08570
(18120522)	3.21846 (18120522)	3.05122 (18010609)	
6281615.6	2.73091 (18120522)	2.88177 (18010609)	3.05985
(18010609)	3.14359 (18010609)	3.12901 (18010609)	
6281415.6	3.04914 (18010609)	3.17838 (18010609)	3.20481
(18010609)	2.76940 (18020524)	2.20975 (18020109)	
6281215.6	3.26645 (18010609)	3.22997 (18010609)	2.72440
(18020524)	2.87392 (18010609)	2.77807 (18020109)	
6281015.6	3.02027 (18020524)	2.55274 (18040717)	2.74760
(18010609)	2.42888 (18010609)	2.30565 (18010608)	
6280815.6	2.70390 (18020109)	2.58911 (18010609)	2.28806
(18010608)	2.56782 (18010608)	2.82130 (18010608)	
6280615.6	2.40243 (18010609)	2.56176 (18010608)	2.83204
(18010608)	2.88750 (18020109)	3.18663 (18123107)	
6280415.6	2.83948 (18010608)	3.00733 (18020109)	2.70023
(18020109)	2.32574 (18020109)	3.82484 (18111601)	
6280215.6	2.83180 (18020109)	3.49471 (18010608)	3.39513
(18111601)	4.44212 (18123107)	4.71508 (18123107)	
6280015.6	3.24833 (18111601)	4.51165 (18123107)	3.66563
(18122702)	3.55640 (18010608)	5.06888 (18123107)	
6279815.6	3.75509 (18010608)	3.65454 (18010608)	3.48757
(18010608)	3.27218 (18010608)	2.50255 (18123107)	
6279615.6	3.58624 (18010608)	2.65191 (18081321)	3.09950
(18010608)	3.15887 (18020209)	3.43030 (18020209)	
6279415.6	3.18537 (18010608)	3.25276 (18020209)	2.87399
(18120320)	2.40891 (18120320)	3.70707 (18011204)	
6279215.6	3.69523 (18120320)	3.55066 (18111601)	3.94022
(18020209)	3.94457 (18020209)	3.85353 (18020209)	
6279015.6	4.04351 (18020209)	4.03352 (18020209)	3.92322
(18020209)	3.72517 (18020209)	3.45704 (18020209)	
6278815.6	3.99272 (18020209)	3.77027 (18020209)	3.47682
(18020209)	3.36964 (18100820)	2.80837 (18100820)	
6278615.6	4.09818 (18101822)	3.40415 (18100820)	3.37805
(18100820)	3.61623 (18100820)	3.20736 (18100820)	
6278415.6	5.43141 (18020208)	5.06296 (18020208)	3.43856
(18100820)	4.18195 (18020208)	4.01192 (18112007)	
6278215.6	4.60726 (18020208)	4.15670 (18100820)	4.30177
(18112007)	4.57906 (18112007)	3.65635 (18121220)	
6278015.6	4.63109 (18093017)	4.82685 (18112007)	5.47671
(18020521)	5.61229 (18020521)	4.75459 (18121220)	
6277815.6	6.75433 (18020521)	5.09362 (18020521)	4.46515
(18121220)	4.57763 (18112007)	4.65155 (18120319)	

6277615.6	4.73196 (18120722)	4.57622 (18120319)	4.67010
(18120319)	4.39817 (18072919)	4.82240 (18072919)	
6277415.6	3.84907 (18112007)	4.51224 (18072919)	4.10051
(18020620)	4.22575 (18072919)	3.73848 (18122008)	
6277215.6	3.86924 (18072919)	3.93997 (18020620)	3.76840
(18122008)	3.86515 (18072918)	3.68206 (18072918)	
6277015.6	3.76177 (18122008)	3.66050 (18072918)	3.85825
(18022405)	4.69820 (18022405)	5.59682 (18022405)	
6276815.6	4.78825 (18022405)	5.41122 (18022405)	5.85722
(18022405)	5.79611 (18100907)	5.57694 (18100907)	
6276615.6	5.95636 (18100907)	5.68902 (18100907)	5.33697
(18100907)	4.92243 (18100907)	4.46910 (18100907)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	275596.36	275796.36	275996.36
	276196.36	276396.36	

6276415.6	3.57487 (18121120)	4.41614 (18100907)	3.90539
(18100907)	3.40193 (18100907)	2.92173 (18100907)	
6276215.6	2.64581 (18020923)	2.76291 (18100907)	2.70170
(18020923)	2.43561 (18020923)	2.36890 (18032019)	
6276015.6	2.18236 (18020923)	2.03076 (18032019)	2.79418
(18022405)	2.47718 (18062016)	2.30202 (18100117)	
6275815.6	2.34619 (18100823)	2.65128 (18100117)	3.69451
(18072704)	5.00733 (18072704)	4.64573 (18112008)	
6275615.6	3.05539 (18012307)	3.35507 (18012307)	3.60510
(18100823)	5.70463 (18100122)	5.80932 (18100122)	
6275415.6	3.96204 (18100122)	4.56223 (18100122)	5.15988
(18112008)	5.34844 (18100122)	6.23337 (18110503)	
6275215.6	3.00454 (18040617)	3.26598 (18040617)	4.74310

(18112008)	5.48339 (18011501)	8.05881 (18011501)	
6275015.6	2.94645 (18040617)	3.10196 (18050916)	4.01892
(18081322)	5.09972 (18081322)	7.09363 (18050122)	
6274815.6	3.21168 (18050916)	3.60230 (18050116)	3.89438
(18011501)	5.25893 (18011501)	6.57611 (18011501)	
6274615.6	3.48452 (18121218)	3.18826 (18121218)	3.26394
(18121218)	3.82118 (18031217)	4.77750 (18032004)	
6274415.6	3.41956 (18102217)	3.46426 (18102217)	3.54208
(18102217)	3.99388 (18102217)	4.83030 (18122620)	
6274215.6	3.33026 (18121818)	3.49676 (18121818)	3.44058
(18121818)	3.93040 (18121818)	4.98816 (18022619)	
6274015.6	4.44934 (18100821)	4.29374 (18100822)	4.63697
(18100821)	4.44164 (18100821)	3.11706 (18100822)	
6273815.6	3.79400 (18100822)	4.96584 (18100822)	5.08507
(18100822)	4.11948 (18010606)	3.95356 (18100821)	
6273615.6	4.31758 (18100821)	4.83210 (18100821)	4.76315
(18100821)	4.40481 (18100821)	4.26983 (18100821)	
6273415.6	3.69752 (18100821)	3.55470 (18100821)	3.65519
(18100821)	3.73998 (18100821)	3.80878 (18100821)	
6273215.6	3.15777 (18010606)	3.06922 (18010606)	2.98129
(18010606)	5.68132 (18030106)	5.61821 (18010606)	
6273015.6	2.75310 (18031317)	2.95325 (18031317)	3.55010
(18060701)	4.35713 (18060701)	4.70254 (18060701)	
6272815.6	5.34192 (18060701)	5.68178 (18060701)	6.76128
(18060701)	7.13501 (18030106)	7.02284 (18030106)	
6272615.6	7.64113 (18031203)	7.46071 (18031203)	7.41800
(18031203)	8.58161 (18031203)	8.60133 (18031203)	
6272415.6	8.54636 (18060701)	8.29508 (18060701)	7.57504
(18060701)	7.98451 (18060701)	7.83446 (18060701)	
6272215.6	6.64614 (18060623)	6.82093 (18060623)	6.81893
(18060623)	7.07106 (18110720)	7.71907 (18110720)	
6272015.6	5.21703 (18060723)	5.48160 (18060723)	5.68284
(18122401)	5.10671 (18060723)	5.59150 (18111524)	
6271815.6	4.40394 (18100904)	4.25742 (18100904)	4.57655
(18100904)	4.40062 (18100904)	6.26156 (18122401)	
6271615.6	4.88930 (18112506)	3.52063 (18061524)	4.54235
(18112506)	4.63350 (18061524)	5.43682 (18061524)	
6271415.6	3.36293 (18120409)	3.32985 (18120409)	3.29414
(18120409)	5.96388 (18112506)	5.79440 (18112506)	
6271215.6	2.95809 (18120409)	2.97936 (18120409)	3.11671
(18012318)	3.48980 (18012318)	4.27862 (18111524)	
6271015.6	2.80009 (18082801)	3.10918 (18082801)	3.16211
(18082801)	3.30715 (18082801)	3.93757 (18021001)	
6270815.6	2.24674 (18081123)	2.71678 (18112506)	2.97347
(18081123)	4.12155 (18082801)	4.73523 (18082801)	
6270615.6	1.85839 (18061520)	1.95453 (18061520)	2.21614
(18090520)	5.02620 (18061707)	7.94213 (18041306)	
6270415.6	2.31383 (18120220)	2.97652 (18121219)	3.77523
(18121219)	4.56752 (18120220)	6.37988 (18111201)	
6270215.6	2.42266 (18071301)	3.27920 (18012120)	4.08592

(18012120)	4.57157 (18012120)	4.79214 (18012120)	
6270015.6	3.58548 (18061601)	3.52859 (18061601)	4.20950
(18012120)	5.22269 (18012120)	5.83155 (18111321)	
6269815.6	3.27715 (18061601)	3.91248 (18061601)	4.56246
(18061601)	4.73849 (18061601)	6.15559 (18011404)	
6269615.6	3.80415 (18111418)	4.00561 (18111418)	5.04262
(18111418)	5.15106 (18111418)	4.80101 (18111418)	
6269415.6	4.39402 (18100120)	4.48327 (18100120)	4.55738
(18100120)	5.49530 (18102504)	4.44162 (18092505)	
6269215.6	3.80856 (18122405)	3.56728 (18021818)	3.79074
(18100120)	5.60665 (18122405)	4.39670 (18100120)	
6269015.6	5.00173 (18122405)	4.66111 (18122405)	4.31722
(18122405)	3.97586 (18122405)	4.33550 (18010602)	
6268815.6	5.80896 (18122405)	5.57399 (18122405)	5.30994
(18122405)	5.02401 (18122405)	4.91876 (18082724)	
6268615.6	5.38965 (18112505)	5.23974 (18120605)	5.80478
(18122405)	5.65459 (18122405)	5.46722 (18122405)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	275596.36	275796.36	275996.36
276196.36		276396.36	

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6268415.6	5.44111 (18122405)	5.56939 (18122405)	5.64680
(18122405)	5.38580 (18112505)	7.78467 (18111401)	
6268215.6	4.40579 (18122405)	4.66962 (18122405)	4.89702
(18122405)	5.08395 (18122405)	5.22762 (18122405)	
6268015.6	3.18051 (18122405)	3.49466 (18122405)	3.79553
(18122405)	4.07681 (18122405)	4.33276 (18122405)	
6267815.6	2.73175 (18050203)	3.19634 (18050203)	3.86029
(18072302)	3.45687 (18032507)	3.39376 (18110423)	

6267615.6	2.99685 (18032507)	2.90034 (18032507)	2.85802
(18050203)	5.02127 (18032507)	4.50496 (18032507)	
6267415.6	2.71469 (18032507)	3.43994 (18111405)	2.92101
(18111405)	2.89448 (18032507)	2.79873 (18032507)	
6267215.6	1.93963 (18032507)	2.22322 (18032507)	3.33274
(18072302)	3.65693 (18111405)	6.49507 (18111405)	
6267015.6	1.95743 (18061523)	2.11444 (18061523)	2.11265
(18061523)	3.89719 (18032507)	5.77406 (18072302)	
6266815.6	1.77576 (18011208)	1.75400 (18061523)	2.15873
(18010723)	2.84462 (18011208)	3.41811 (18010723)	
6266615.6	2.04849 (18090506)	1.77519 (18081620)	1.81678
(18081620)	1.84234 (18081620)	2.73350 (18010723)	
6266415.6	2.87004 (18032902)	2.77381 (18090506)	2.31636
(18090506)	1.95115 (18090506)	3.00601 (18050507)	
6266215.6	3.69202 (18051024)	3.87847 (18050507)	2.67015
(18032902)	3.19573 (18032902)	3.60372 (18032902)	
6266015.6	5.36518 (18032902)	4.94452 (18051024)	2.97345
(18050507)	3.61189 (18050507)	6.17865 (18032902)	
6265815.6	5.19912 (18030107)	5.20410 (18030107)	4.01958
(18032902)	5.39315 (18051024)	6.16693 (18051024)	
6265615.6	4.44769 (18030107)	4.83997 (18030107)	5.05936
(18030107)	6.61711 (18032902)	7.85216 (18032902)	
6265415.6	3.82468 (18122508)	3.65774 (18122508)	4.30461
(18030107)	4.69409 (18030107)	5.09809 (18032902)	
6265215.6	4.62482 (18120606)	3.82867 (18122508)	3.68449
(18042907)	3.70479 (18020823)	5.18725 (18020823)	
6265015.6	5.19438 (18120606)	4.93447 (18120606)	4.48422
(18120606)	3.90682 (18120606)	3.63711 (18122508)	
6264815.6	4.93552 (18120606)	5.11785 (18120606)	5.06524
(18120606)	4.79515 (18120606)	4.95524 (18042907)	
6264615.6	3.98460 (18120606)	6.63623 (18031205)	4.87088
(18120606)	5.01591 (18120606)	5.30762 (18032006)	
6264415.6	3.52282 (18122504)	7.70750 (18042907)	4.00459
(18120606)	4.48888 (18120606)	5.23086 (18120603)	
6264215.6	3.31103 (18122504)	3.68260 (18031205)	3.25203
(18122504)	3.45077 (18120606)	7.35319 (18031205)	
6264015.6	3.58484 (18040904)	2.89062 (18040904)	3.35069
(18122504)	3.52557 (18122504)	6.09236 (18031205)	
6263815.6	2.89814 (18032405)	3.07906 (18040904)	3.34238
(18040904)	2.76549 (18122504)	3.58812 (18031205)	
6263615.6	2.83419 (18122106)	2.75186 (18032405)	2.83788
(18040904)	3.14645 (18040904)	2.69226 (18040904)	
6263415.6	3.12455 (18122106)	2.68997 (18032405)	2.56980
(18032405)	2.36470 (18032405)	2.41775 (18041619)	
6263215.6	2.99201 (18010604)	2.80070 (18010604)	2.66197
(18122106)	2.53259 (18122106)	2.21754 (18122106)	
6263015.6	3.31061 (18120324)	2.30169 (18010604)	1.74303
(18010604)	2.35549 (18010604)	2.26482 (18122106)	
6262815.6	3.28301 (18032922)	3.20199 (18122106)	1.64251
(18010604)	1.34912 (18042907)	1.83560 (18042907)	

6262615.6	3.07084 (18032922)	3.10032 (18122106)	3.05117
(18120324)	0.79515 (18042907)	1.33626 (18010604)	
6262415.6	2.66570 (18122106)	2.77861 (18122106)	2.89812
(18122106)	0.81154 (18041707)	1.87838 (18120324)	
6262215.6	1.08237 (18041707)	1.06415 (18041707)	1.01346
(18041707)	0.94001 (18041707)	0.88643 (18120324)	
6262015.6	1.03567 (18041707)	1.06353 (18041707)	1.05813
(18041707)	1.02130 (18041707)	2.41171 (18120324)	
6261815.6	2.30832 (18031005)	1.85151 (18031005)	1.65207
(18031005)	1.04845 (18041707)	1.02359 (18041707)	
6261615.6	2.36124 (18111121)	2.66122 (18031005)	1.98228
(18100104)	1.82656 (18031005)	2.24470 (18122106)	
6261415.6	3.04323 (18021902)	2.66683 (18032502)	2.66774
(18031005)	2.36902 (18100104)	1.96417 (18122106)	
6261215.6	3.75901 (18121302)	4.27729 (18021902)	2.97885
(18032502)	2.53024 (18031005)	2.62347 (18100104)	
6261015.6	4.60205 (18121302)	5.70657 (18121302)	4.71117
(18021902)	3.12522 (18111121)	2.59160 (18111121)	
6260815.6	4.61018 (18121302)	5.69136 (18121302)	5.49997
(18121302)	4.37455 (18121302)	3.16797 (18121302)	
6260615.6	2.85967 (18122105)	3.82111 (18121302)	4.03458
(18121302)	4.13464 (18121302)	3.75457 (18121302)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)
275596.36		275796.36
276196.36	276396.36	275996.36

- - - - -

6260415.6	2.45173 (18012223)	1.76244 (18052903)	1.99212
(18041705)	2.29425 (18121302)	2.96895 (18121302)	
6260215.6	2.84111 (18012223)	1.69440 (18122105)	1.45793

(18122105)	1.21184 (18122105)	1.15666 (18121302)	
6260015.6	3.56695 (18032504)	1.89258 (18122105)	1.69895
(18122105)	1.47209 (18122105)	1.23286 (18122105)	
6259815.6	4.11312 (18122105)	3.39415 (18032504)	2.66380
(18012223)	1.70180 (18122105)	1.43203 (18041705)	
6259615.6	4.05189 (18032504)	4.04682 (18122105)	3.96030
(18122105)	2.71290 (18012223)	1.88337 (18032021)	
6259415.6	3.70984 (18122105)	4.13262 (18032504)	3.97567
(18122105)	3.90778 (18122105)	2.65309 (18012223)	
6259215.6	3.29140 (18122105)	3.61272 (18122105)	4.03175
(18032504)	3.90610 (18122105)	3.84924 (18122105)	
6259015.6	2.81341 (18122105)	3.20244 (18122105)	3.52108
(18122105)	3.79129 (18032504)	3.82465 (18122105)	
6258815.6	2.32688 (18122105)	2.74385 (18122105)	3.12968
(18122105)	3.43908 (18122105)	3.66328 (18122105)	
6258615.6	2.42340 (18052002)	2.23995 (18100902)	2.67380
(18122105)	3.06207 (18122105)	3.37489 (18122105)	
6258415.6	2.65860 (18051919)	2.42280 (18052002)	2.02403
(18051919)	2.60574 (18122105)	2.99348 (18122105)	
6258215.6	2.62983 (18111123)	2.40488 (18051919)	2.20116
(18051919)	1.66366 (18051919)	2.53846 (18122105)	
6258015.6	4.47791 (18111123)	2.58218 (18111123)	2.05065
(18032903)	1.43811 (18051919)	1.20058 (18051919)	
6257815.6	4.99170 (18032903)	4.76875 (18111123)	2.24999
(18111123)	1.48105 (18032903)	0.99293 (18051919)	
6257615.6	4.07317 (18032903)	4.89831 (18032903)	4.41161
(18111123)	1.73190 (18052002)	1.22383 (18032903)	
6257415.6	2.87885 (18111403)	3.97763 (18032903)	4.86624
(18032903)	4.00643 (18111123)	1.69415 (18052002)	
6257215.6	2.66601 (18060702)	2.80635 (18111403)	3.87588
(18032903)	4.68583 (18111123)	4.04721 (18111123)	
6257015.6	4.12126 (18011205)	2.44472 (18111403)	2.73411
(18111403)	3.90316 (18032903)	4.01207 (18111123)	
6256815.6	2.83098 (18102903)	3.94353 (18011205)	2.42370
(18111403)	2.62872 (18111403)	3.59040 (18032903)	
6256615.6	3.08532 (18060702)	2.51472 (18101801)	3.10493
(18011205)	2.23371 (18111403)	2.43573 (18111403)	
6256415.6	3.48957 (18101705)	1.68007 (18060702)	2.02188
(18101801)	1.46573 (18011205)	1.67500 (18111403)	
6256215.6	2.89107 (18101705)	1.80495 (18101705)	1.19874
(18101801)	1.23806 (18083024)	0.93547 (18083024)	
6256015.6	1.49334 (18101705)	1.86185 (18101705)	1.29233
(18101705)	0.90191 (18083024)	1.01746 (18083024)	
6255815.6	1.40285 (18102903)	1.27884 (18101705)	1.84709
(18101705)	1.13932 (18101705)	0.91991 (18083024)	
6255615.6	1.29205 (18021003)	1.80899 (18102903)	2.12984
(18101705)	2.43974 (18101705)	1.37316 (18101705)	
6255415.6	2.66195 (18122402)	1.89182 (18083020)	2.10186
(18020603)	2.41946 (18101705)	2.69893 (18101705)	
6255215.6	4.21928 (18122402)	2.32407 (18122402)	1.43843

(18083020)	1.34568 (18020603)	1.48972 (18101705)	
6255015.6	4.04512 (18122402)	3.40122 (18122402)	1.45298
(18110321)	1.18969 (18021003)	1.01218 (18020603)	
6254815.6	2.97581 (18050201)	3.79183 (18122402)	2.57542
(18122402)	1.09293 (18021003)	1.16121 (18021003)	
6254615.6	2.97782 (18050201)	2.62909 (18110321)	3.53440
(18122402)	2.20685 (18122402)	1.13593 (18021003)	
6254415.6	2.46020 (18050201)	2.57932 (18050201)	2.57660
(18122402)	2.83313 (18122402)	2.02542 (18122402)	
6254215.6	1.45243 (18050201)	2.12710 (18050201)	1.92387
(18050201)	1.79279 (18122402)	2.62609 (18122402)	
6254015.6	1.29411 (18012224)	1.39386 (18050201)	1.49776
(18050201)	1.02859 (18050201)	1.71076 (18122402)	
6253815.6	0.96277 (18012224)	1.22133 (18072323)	0.73724
(18082802)	0.75050 (18082802)	0.76336 (18022305)	
6253615.6	0.50171 (18072323)	1.00300 (18012224)	0.46400
(18021723)	0.58168 (18111923)	0.59585 (18082802)	
6253415.6	0.44442 (18091501)	0.59338 (18012224)	0.62500
(18012224)	0.37550 (18040907)	0.51633 (18111923)	
6253215.6	0.49605 (18091501)	0.41089 (18122404)	0.44569
(18022306)	0.42969 (18021723)	0.41256 (18111923)	
6253015.6	0.48630 (18091501)	0.46051 (18091501)	0.39073
(18021723)	0.53269 (18021723)	0.45711 (18072323)	
6252815.6	0.65662 (18102505)	0.51770 (18091501)	0.47783
(18091501)	0.53854 (18012224)	0.76888 (18072323)	
6252615.6	1.00891 (18102505)	0.56741 (18122404)	0.58953
(18091501)	0.50454 (18091501)	0.71770 (18012224)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	275596.36	275796.36	275996.36
276196.36		276396.36	

- - - - -

6252415.6 | 1.12089 (18102505) 0.68910 (18102505) 0.47381
(18091501) 0.53340 (18091501) 0.41492 (18022306)
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD | X-COORD (METERS)
(METERS) | 276596.36 276796.36 276996.36
277196.36 277396.36

6292415.6 | 2.12101 (18111324) 2.67081 (18111324) 2.71144
(18011307) 3.06896 (18011307) 2.71425 (18111324)
6292215.6 | 2.47645 (18011307) 2.59964 (18011307) 2.49009
(18011307) 2.76051 (18011307) 2.56060 (18111324)
6292015.6 | 2.20634 (18011307) 2.29342 (18011307) 2.42533
(18011307) 2.57437 (18011307) 2.28970 (18111324)
6291815.6 | 2.03389 (18011307) 2.07212 (18011307) 2.08705
(18011307) 1.98721 (18011307) 1.90911 (18111324)
6291615.6 | 2.09068 (18110424) 1.92748 (18011307) 1.91070
(18011307) 1.88604 (18101103) 1.48565 (18111324)
6291415.6 | 1.92502 (18011307) 1.78292 (18101103) 2.01129
(18101103) 1.65314 (18111324) 1.58039 (18120520)
6291215.6 | 1.73167 (18011307) 2.10084 (18101103) 1.79025
(18101103) 1.50268 (18071018) 1.58377 (18011307)
6291015.6 | 2.12118 (18101103) 1.98430 (18101103) 1.54696
(18071018) 1.49757 (18082417) 1.42715 (18081816)
6290815.6 | 2.08123 (18101103) 1.63136 (18071018) 1.53047
(18082417) 1.49930 (18081816) 1.75481 (18081816)
6290615.6 | 1.77187 (18111324) 1.62793 (18082417) 1.53352
(18082417) 1.89917 (18081816) 2.01107 (18081816)
6290415.6 | 1.72633 (18082417) 1.59810 (18082417) 1.96319

(18081816)	2.12741 (18081816)	2.00279 (18081816)	
6290215.6	1.73602 (18082417)	1.87575 (18081816)	2.24036
(18081816)	2.20719 (18081816)	1.78243 (18081816)	
6290015.6	1.90294 (18081816)	2.24260 (18081816)	2.20418
(18081816)	1.90435 (18081816)	1.82056 (18112721)	
6289815.6	2.31968 (18081816)	2.27603 (18081816)	1.98028
(18081816)	1.92953 (18112721)	1.72519 (18022320)	
6289615.6	2.45698 (18081816)	2.18461 (18081816)	1.97597
(18112721)	1.93523 (18112721)	1.75469 (18120520)	
6289415.6	2.29008 (18081816)	2.08217 (18112721)	2.19962
(18120520)	1.91535 (18081303)	1.85078 (18081016)	
6289215.6	2.40241 (18112721)	2.31478 (18120520)	1.94923
(18081303)	2.00873 (18081016)	1.90461 (18081016)	
6289015.6	2.32967 (18120520)	2.14034 (18112721)	2.11133
(18081016)	1.98169 (18081016)	1.88649 (18082122)	
6288815.6	1.84812 (18022320)	2.15006 (18081016)	2.12500
(18081016)	2.27238 (18082122)	2.51638 (18082122)	
6288615.6	2.07857 (18081016)	2.14292 (18081016)	2.37279
(18082122)	2.79050 (18082122)	2.41871 (18082122)	
6288415.6	2.07015 (18081016)	2.18768 (18082122)	2.99807
(18082122)	2.61737 (18082122)	2.27604 (18122621)	
6288215.6	2.14327 (18082122)	2.88597 (18082122)	2.83518
(18082122)	3.16497 (18122621)	2.91048 (18122621)	
6288015.6	2.73682 (18082122)	2.62714 (18082122)	3.00224
(18122621)	3.99797 (18122621)	3.16497 (18122621)	
6287815.6	2.59148 (18082122)	2.76411 (18122621)	3.41617
(18122621)	3.17711 (18122621)	2.87885 (18032403)	
6287615.6	2.29288 (18122621)	3.14802 (18122621)	2.93511
(18122622)	2.94575 (18032403)	3.05646 (18120724)	
6287415.6	2.70956 (18122621)	2.43963 (18122622)	2.10271
(18052516)	2.96993 (18032403)	4.14052 (18110807)	
6287215.6	2.36529 (18122622)	1.91566 (18110519)	1.97665
(18110807)	2.93963 (18120724)	4.14325 (18120724)	
6287015.6	1.94741 (18110519)	2.01013 (18110807)	2.74102
(18032403)	3.85535 (18110505)	3.86520 (18120724)	
6286815.6	2.04440 (18110807)	2.77591 (18032403)	2.72093
(18120724)	2.89753 (18120724)	4.12282 (18110807)	
6286615.6	2.61624 (18032403)	2.57509 (18032403)	2.43379
(18120724)	3.94527 (18032102)	4.09926 (18121102)	
6286415.6	2.40151 (18032403)	2.27242 (18032403)	2.11234
(18032403)	2.70106 (18121102)	3.31385 (18110807)	
6286215.6	2.24129 (18110807)	2.05930 (18032102)	1.93002
(18121102)	2.33679 (18031117)	2.77596 (18110807)	
6286015.6	1.71433 (18091823)	1.73528 (18091823)	1.91800
(18031121)	2.14465 (18031121)	2.41429 (18031121)	
6285815.6	1.69022 (18120209)	1.83707 (18031121)	2.16112
(18031121)	2.37896 (18031121)	2.48527 (18031121)	
6285615.6	1.62435 (18110807)	2.07269 (18031121)	2.22693
(18031117)	2.37130 (18052902)	2.56852 (18052902)	
6285415.6	1.54918 (18111518)	1.63282 (18031121)	2.44570

(18052902)	2.48732 (18052902)	2.08831 (18102717)	
6285215.6	1.71306 (18052902)	2.19982 (18101824)	2.33320
(18052902)	2.11723 (18102717)	2.33583 (18031121)	
6285015.6	2.48328 (18052902)	2.24548 (18031121)	1.89398
(18102717)	2.33742 (18031121)	2.21980 (18031121)	
6284815.6	2.08215 (18052902)	2.00761 (18102717)	2.20954
(18102717)	2.03076 (18102717)	2.43564 (18120323)	
6284615.6	1.64975 (18102717)	1.99036 (18102717)	2.10540
(18031121)	2.10954 (18042017)	2.57557 (18120323)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	276596.36	276796.36	276996.36
277196.36		277396.36	

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6284415.6	1.66476 (18102717)	1.99022 (18031121)	2.07941
(18042017)	2.03255 (18120323)	1.99672 (18122202)	
6284215.6	1.86451 (18031121)	2.02505 (18042017)	1.75628
(18081301)	1.65524 (18122202)	2.07526 (18122202)	
6284015.6	1.81920 (18042017)	1.52590 (18031121)	1.57202
(18122202)	1.94001 (18122202)	1.89409 (18120522)	
6283815.6	1.46882 (18042017)	1.72457 (18122202)	1.58237
(18122202)	2.13779 (18120522)	2.68018 (18120522)	
6283615.6	1.38392 (18122202)	1.71502 (18120522)	2.25375
(18120522)	2.93670 (18120522)	3.48756 (18121920)	
6283415.6	1.79496 (18120522)	2.49269 (18120522)	3.07210
(18120522)	3.64059 (18120522)	3.90125 (18081302)	
6283215.6	2.50756 (18120522)	3.21695 (18120522)	3.82492
(18120522)	3.54198 (18081302)	3.94384 (18032106)	
6283015.6	3.18999 (18120522)	3.72155 (18081302)	3.41793
(18012109)	4.45485 (18032106)	5.13341 (18032106)	

6282815.6	3.56362 (18012109)	3.40534 (18020524)	4.59436
(18120522)	4.58759 (18120522)	4.41315 (18120522)	
6282615.6	3.75011 (18020524)	4.43617 (18120522)	4.51179
(18120522)	4.36658 (18061602)	4.47528 (18061602)	
6282415.6	4.05831 (18120522)	4.19734 (18120522)	4.28690
(18061602)	3.80482 (18061602)	3.15147 (18120522)	
6282215.6	3.77454 (18120522)	3.72853 (18061602)	3.34689
(18120522)	3.18033 (18101817)	3.16124 (18101817)	
6282015.6	3.27104 (18120522)	3.02565 (18010609)	3.16849
(18101817)	2.94845 (18010609)	3.34496 (18021718)	
6281815.6	3.09334 (18010609)	3.04260 (18010609)	3.04321
(18020524)	3.65743 (18021718)	3.39708 (18021718)	
6281615.6	3.02221 (18010609)	2.96620 (18021718)	3.34663
(18021718)	3.16732 (18021718)	2.62079 (18021718)	
6281415.6	2.72979 (18010609)	2.44326 (18010609)	2.12932
(18010609)	2.32918 (18010608)	2.88723 (18020109)	
6281215.6	2.42017 (18081305)	2.31931 (18010608)	2.56870
(18010608)	2.79032 (18010608)	3.29210 (18012320)	
6281015.6	2.56978 (18010608)	2.80716 (18010608)	3.00523
(18010608)	3.17220 (18123107)	3.55371 (18123107)	
6280815.6	3.03511 (18010608)	3.18057 (18123107)	3.58238
(18123107)	4.34714 (18122702)	4.58802 (18122702)	
6280615.6	3.60932 (18123107)	3.44600 (18010608)	4.78324
(18122702)	4.53937 (18123107)	4.68493 (18123107)	
6280415.6	4.37325 (18123107)	4.62783 (18123107)	4.78598
(18123107)	4.84260 (18123107)	4.79891 (18123107)	
6280215.6	4.88788 (18123107)	4.95515 (18123107)	4.91356
(18123107)	4.77312 (18123107)	4.54352 (18123107)	
6280015.6	5.03140 (18123107)	2.93776 (18010608)	3.16761
(18120320)	3.24261 (18020209)	3.93014 (18111601)	
6279815.6	3.06956 (18020209)	3.41812 (18120320)	3.80422
(18111601)	3.62788 (18123107)	3.68805 (18020209)	
6279615.6	3.32901 (18111601)	3.74341 (18020209)	3.77154
(18020209)	3.71353 (18020209)	3.57820 (18020209)	
6279415.6	3.85721 (18020209)	3.78342 (18020209)	3.62833
(18020209)	3.43303 (18101822)	3.26050 (18101822)	
6279215.6	2.67100 (18020208)	3.43330 (18020209)	3.68998
(18101822)	3.46578 (18100820)	3.35309 (18100820)	
6279015.6	3.13862 (18020209)	3.37786 (18100820)	3.58953
(18100820)	4.65555 (18020208)	3.49619 (18100820)	
6278815.6	3.42135 (18100820)	3.54655 (18100820)	3.09975
(18100820)	3.45329 (18112007)	3.79825 (18112007)	
6278615.6	3.24771 (18100820)	3.72907 (18112007)	4.05910
(18112007)	4.20171 (18010803)	4.03616 (18121220)	
6278415.6	3.85764 (18010803)	3.47220 (18010803)	4.15123
(18121220)	5.06050 (18020521)	4.82111 (18020521)	
6278215.6	4.12625 (18121220)	4.29640 (18121220)	4.06657
(18121220)	3.90803 (18120722)	3.75525 (18120319)	
6278015.6	4.36103 (18121220)	4.07813 (18120722)	3.99101
(18112007)	3.60037 (18112007)	3.64980 (18072919)	

6277815.6	4.81813 (18020620)	5.08355 (18072919)	5.36391
(18072919)	5.01935 (18072919)	4.83128 (18072919)	
6277615.6	5.02269 (18072919)	5.38534 (18072919)	7.50647
(18020620)	6.13517 (18020620)	5.39135 (18072918)	
6277415.6	3.63475 (18122008)	3.55085 (18072918)	4.57886
(18100907)	5.33302 (18072918)	6.73503 (18121719)	
6277215.6	3.42848 (18022405)	3.93215 (18022405)	4.95835
(18022405)	5.64129 (18121719)	5.47487 (18100907)	
6277015.6	5.35862 (18022405)	5.63530 (18100907)	5.45781
(18100907)	5.20020 (18100907)	4.87770 (18100907)	
6276815.6	5.27401 (18100907)	4.90691 (18100907)	4.49668
(18100907)	4.06068 (18100907)	3.61640 (18100907)	
6276615.6	3.99351 (18100907)	3.51768 (18100907)	3.05808
(18100907)	2.62279 (18100907)	2.76825 (18120723)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	276596.36	276796.36	276996.36
277196.36		277396.36	

6276415.6	2.73364 (18020923)	2.58830 (18020923)	2.21997
(18020923)	1.88936 (18020923)	2.94055 (18112008)	
6276215.6	2.23443 (18032019)	2.53211 (18032019)	2.41454
(18062016)	2.15072 (18100117)	2.65385 (18072704)	
6276015.6	2.63586 (18072704)	4.08731 (18100823)	3.82765
(18072704)	3.92544 (18072704)	3.64155 (18072704)	
6275815.6	4.50942 (18100823)	4.42638 (18100823)	4.06732
(18100122)	3.78207 (18012307)	3.81561 (18100122)	
6275615.6	5.99313 (18100122)	5.85979 (18100122)	5.31891
(18100122)	4.76529 (18112008)	2.77317 (18100122)	
6275415.6	6.17480 (18110503)	5.25212 (18012307)	5.22361

(18012307)	4.30264 (18112008)	2.77694 (18040617)	
6275215.6	7.29632 (18110503)	7.21398 (18050122)	5.48821
(18050122)	3.52409 (18112008)	3.02657 (18050116)	
6275015.6	9.26991 (18050122)	9.29271 (18050122)	6.67684
(18050122)	4.30717 (18101820)	3.14630 (18121218)	
6274815.6	7.29747 (18100824)	9.82241 (18032004)	8.39424
(18032004)	5.58805 (18101820)	4.03052 (18032004)	
6274615.6	4.92694 (18061617)	6.16480 (18100824)	6.43799
(18100824)	5.58242 (18061617)	4.77158 (18061617)	
6274415.6	6.38951 (18081306)	6.77209 (18122620)	7.68630
(18122620)	7.56118 (18122620)	6.80121 (18022619)	
6274215.6	5.93872 (18022619)	6.40677 (18022619)	5.95789
(18022619)	6.61749 (18100822)	8.55374 (18100822)	
6274015.6	4.44554 (18100821)	5.22484 (18021719)	5.87157
(18021719)	5.78901 (18021719)	7.52358 (18021719)	
6273815.6	4.22989 (18100821)	4.54144 (18010606)	5.23798
(18031218)	5.24220 (18031218)	5.92586 (18031218)	
6273615.6	4.27799 (18100821)	4.63773 (18100821)	4.98331
(18100821)	4.93388 (18100821)	4.85233 (18100821)	
6273415.6	4.33294 (18100821)	4.71379 (18051101)	6.47859
(18010606)	6.36502 (18010606)	6.24765 (18010606)	
6273215.6	5.74610 (18030106)	5.77073 (18030106)	5.79219
(18030106)	8.03393 (18123124)	8.42362 (18123124)	
6273015.6	5.54359 (18060701)	5.96909 (18060701)	7.04302
(18051101)	10.90309 (18051101)	10.42652 (18051101)	
6272815.6	6.91242 (18030106)	6.80390 (18030106)	9.39330
(18123124)	9.76067 (18060701)	10.11271 (18021821)	
6272615.6	8.70460 (18031203)	8.94145 (18031203)	9.34160
(18031203)	9.25357 (18031203)	9.06094 (18031203)	
6272415.6	7.95193 (18060701)	8.41303 (18110504)	9.09411
(18110504)	10.87893 (18110504)	10.90449 (18031203)	
6272215.6	8.09164 (18110720)	8.62548 (18110720)	6.77357
(18110720)	6.48246 (18110720)	6.10793 (18060623)	
6272015.6	5.90560 (18122619)	7.21861 (18110720)	8.21905
(18041618)	7.15832 (18110720)	6.30503 (18110720)	
6271815.6	8.42640 (18122401)	8.89824 (18111524)	8.31513
(18111524)	8.73059 (18031319)	7.88944 (18111524)	
6271615.6	5.77426 (18061524)	7.32796 (18061524)	8.01546
(18061524)	8.65746 (18061524)	8.43859 (18060819)	
6271415.6	7.37588 (18041305)	8.79663 (18111524)	8.65793
(18111524)	9.03215 (18032420)	9.89008 (18032420)	
6271215.6	6.29314 (18060724)	7.87160 (18041305)	10.20280
(18041305)	12.35651 (18060907)	15.57229 (18060907)	
6271015.6	5.84803 (18060724)	6.77602 (18060724)	5.96698
(18060724)	7.95368 (18060724)	10.35365 (18060724)	
6270815.6	5.69574 (18111201)	5.12232 (18082801)	5.10191
(18032921)	5.99946 (18060724)	7.99459 (18060724)	
6270615.6	11.29493 (18041306)	10.51090 (18041306)	9.67349
(18041306)	10.55643 (18041306)	11.61120 (18041306)	
6270415.6	12.12128 (18030924)	13.23372 (18041306)	16.34461

(18041306)	15.01530 (18041306)	17.62485 (18111201)	
6270215.6	7.67154 (18111321)	6.73283 (18111321)	5.54681
(18120220)	5.45682 (18120220)	5.64146 (18111201)	
6270015.6	5.85897 (18111321)	5.60330 (18111321)	6.22881
(18030924)	6.28775 (18012120)	6.07785 (18111321)	
6269815.6	4.91738 (18111202)	4.65454 (18111202)	5.65273
(18011404)	6.44936 (18111321)	7.17736 (18111321)	
6269615.6	3.72827 (18111418)	3.77841 (18061601)	5.70355
(18011404)	5.68313 (18011404)	5.86116 (18111321)	
6269415.6	3.74011 (18111418)	4.52842 (18111418)	5.20743
(18011404)	5.23444 (18011404)	5.82879 (18111418)	
6269215.6	4.32223 (18100120)	6.30848 (18102504)	8.21768
(18092505)	7.97201 (18092505)	7.63526 (18083019)	
6269015.6	3.91425 (18021818)	6.02296 (18122405)	8.33391
(18102504)	6.85804 (18092505)	7.77205 (18092505)	
6268815.6	6.68281 (18010602)	8.19218 (18122405)	5.40802
(18010602)	4.72486 (18120605)	6.37646 (18122405)	
6268615.6	7.54478 (18010603)	7.16943 (18120605)	5.42258
(18082724)	6.76853 (18120605)	7.20470 (18010602)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
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*** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)			
	276596.36	276796.36	276996.36
277196.36		277396.36	

6268415.6	7.07955 (18111401)	7.16554 (18111401)	6.89295
(18111401)	7.41086 (18010603)	7.19818 (18010603)	
6268215.6	5.32653 (18122405)	5.86438 (18111401)	8.69370
(18010603)	9.94863 (18010603)	10.55866 (18122405)	
6268015.6	4.55845 (18122405)	5.57855 (18120523)	8.26261
(18120523)	8.00270 (18120523)	8.43598 (18010603)	

6267815.6	3.86461 (18110423)	4.78556 (18093020)	7.69038
(18120523)	8.47920 (18122405)	8.64218 (18120523)	
6267615.6	3.95147 (18032507)	3.64521 (18050204)	4.43653
(18110423)	7.13971 (18030923)	10.11807 (18030923)	
6267415.6	5.27805 (18032507)	4.85976 (18032507)	4.67629
(18050204)	4.62243 (18050204)	7.00287 (18120604)	
6267215.6	5.64986 (18032507)	5.59757 (18032507)	5.40901
(18032507)	5.10398 (18032507)	4.70969 (18032507)	
6267015.6	7.08014 (18072302)	6.96515 (18111405)	6.15579
(18111405)	5.47947 (18032507)	5.70656 (18020822)	
6266815.6	4.66597 (18101006)	5.58489 (18072302)	7.23169
(18031422)	7.20513 (18111405)	6.62464 (18111405)	
6266615.6	4.33766 (18111405)	4.97578 (18010723)	7.48538
(18120203)	5.94505 (18031422)	6.22001 (18031422)	
6266415.6	4.64009 (18050507)	3.73829 (18010621)	6.25846
(18120203)	11.50239 (18120203)	10.02975 (18120203)	
6266215.6	4.27021 (18101006)	4.89578 (18101006)	5.09698
(18010621)	4.62075 (18040517)	12.32542 (18120203)	
6266015.6	5.81116 (18032902)	4.88134 (18032902)	4.55971
(18101006)	4.94931 (18010621)	5.98215 (18040517)	
6265815.6	6.70926 (18050507)	7.10465 (18032902)	6.55725
(18032902)	5.91626 (18032902)	6.44267 (18100121)	
6265615.6	8.29736 (18051024)	6.77715 (18051024)	6.20430
(18050507)	7.26292 (18050507)	7.22224 (18032902)	
6265415.6	6.67225 (18032902)	7.50586 (18032902)	8.06409
(18032902)	7.16537 (18051024)	7.52724 (18021820)	
6265215.6	8.15906 (18051024)	8.74112 (18121121)	8.26201
(18051024)	7.06047 (18032902)	7.62528 (18032902)	
6265015.6	5.96073 (18110322)	9.35450 (18110322)	10.81325
(18111120)	6.91586 (18092424)	6.34654 (18121121)	
6264815.6	5.50441 (18031222)	7.53502 (18031222)	10.67642
(18032006)	12.85899 (18111120)	11.79068 (18111120)	
6264615.6	5.53214 (18042907)	7.31043 (18031222)	11.07309
(18031222)	11.82654 (18031222)	11.82269 (18111120)	
6264415.6	6.92888 (18032006)	9.35071 (18032006)	10.56686
(18120603)	12.19030 (18031222)	11.87493 (18032006)	
6264215.6	14.52152 (18031205)	13.89365 (18042907)	12.83088
(18042907)	11.53661 (18042907)	11.67880 (18031222)	
6264015.6	8.52745 (18041706)	9.90931 (18041706)	14.54615
(18072301)	13.38274 (18042907)	12.26951 (18042907)	
6263815.6	6.58182 (18031205)	7.28394 (18072301)	11.55884
(18072301)	12.12482 (18072301)	13.55665 (18031205)	
6263615.6	3.83536 (18031205)	5.65591 (18031205)	10.39619
(18031205)	7.79644 (18072301)	13.97375 (18031205)	
6263415.6	2.76911 (18041619)	3.89252 (18072319)	4.29155
(18031205)	5.56731 (18031205)	11.70669 (18031205)	
6263215.6	2.11174 (18122106)	2.40593 (18041619)	3.09115
(18072319)	3.84581 (18072319)	6.66028 (18031205)	
6263015.6	2.12868 (18122106)	2.01752 (18041619)	2.41446
(18072319)	3.01969 (18072319)	3.67142 (18072319)	

6262815.6	2.29686 (18122106)	2.34076 (18122106)	2.13724
(18122106)	1.97214 (18122106)	2.05381 (18040904)	
6262615.6	2.31703 (18010604)	2.00814 (18010604)	2.54708
(18122106)	2.35715 (18122106)	2.26522 (18032405)	
6262415.6	2.24279 (18120324)	2.32899 (18010604)	2.76917
(18010604)	2.52246 (18010604)	2.47720 (18032405)	
6262215.6	3.04068 (18122106)	2.76638 (18120324)	2.37042
(18010604)	2.83287 (18010604)	2.83121 (18122106)	
6262015.6	2.95032 (18122106)	3.04513 (18122106)	3.07778
(18122106)	2.42061 (18032922)	2.74453 (18010604)	
6261815.6	2.57985 (18122106)	2.85013 (18122106)	3.19330
(18032922)	3.19689 (18032922)	2.63862 (18032922)	
6261615.6	2.39886 (18122106)	3.30802 (18032922)	3.62386
(18032922)	3.70987 (18032922)	3.23089 (18032922)	
6261415.6	2.10500 (18120324)	2.81950 (18032922)	3.39024
(18032922)	3.73710 (18032922)	3.35273 (18032922)	
6261215.6	1.84899 (18122106)	2.11944 (18031005)	2.79663
(18032922)	3.05916 (18032922)	2.60091 (18032922)	
6261015.6	2.88161 (18031005)	1.78738 (18052621)	1.61307
(18052621)	1.62681 (18120324)	1.36442 (18032922)	
6260815.6	2.79223 (18111121)	2.72045 (18031005)	1.76058
(18052621)	1.16205 (18020820)	1.05768 (18122106)	
6260615.6	3.28870 (18021902)	2.69355 (18111121)	2.21729
(18031005)	1.27698 (18020820)	1.10656 (18020820)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD		X-COORD (METERS)
(METERS)	276596.36	276796.36
	277196.36	277396.36

- - - - -
 - - - - -

6260415.6	2.95128 (18121302)	1.95549 (18121302)	2.45226
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(18111121)	1.61507 (18111121)	1.26816 (18020820)	
6260215.6	1.53885 (18121302)	2.46901 (18121302)	2.40341
(18121302)	2.28351 (18111121)	2.06734 (18111121)	
6260015.6	1.34370 (18121302)	3.32125 (18121302)	3.84264
(18121302)	3.57853 (18121302)	2.45440 (18021902)	
6259815.6	1.72033 (18052903)	3.17188 (18121302)	4.70150
(18121302)	4.99338 (18121302)	3.58459 (18121302)	
6259615.6	1.99695 (18041705)	2.54738 (18122105)	3.60519
(18121302)	4.14527 (18121302)	4.04348 (18121302)	
6259415.6	2.95273 (18012223)	2.48681 (18032021)	2.57925
(18122105)	2.55422 (18121302)	2.70674 (18121302)	
6259215.6	2.99893 (18032504)	2.88434 (18012223)	2.20290
(18012223)	1.76756 (18052903)	1.56436 (18021902)	
6259015.6	3.81224 (18122105)	2.73099 (18032504)	2.80857
(18012223)	2.20134 (18012223)	1.40546 (18052903)	
6258815.6	3.78056 (18122105)	3.76630 (18122105)	3.06179
(18032504)	2.72599 (18012223)	2.23736 (18012223)	
6258615.6	3.59952 (18122105)	3.71500 (18122105)	3.71523
(18122105)	3.39113 (18032504)	2.69487 (18012223)	
6258415.6	3.31308 (18122105)	3.54771 (18122105)	3.67660
(18122105)	3.67447 (18122105)	3.29435 (18032504)	
6258215.6	2.92462 (18122105)	3.25127 (18122105)	3.49339
(18122105)	3.62154 (18122105)	3.63812 (18122105)	
6258015.6	2.47621 (18122105)	2.85816 (18122105)	3.18723
(18122105)	3.43185 (18122105)	3.41906 (18032504)	
6257815.6	1.15923 (18100902)	1.20606 (18122105)	1.50812
(18062606)	2.18487 (18062606)	3.36533 (18122105)	
6257615.6	0.89484 (18051919)	0.82558 (18100902)	1.17696
(18122105)	1.36336 (18122105)	2.15460 (18062606)	
6257415.6	1.42224 (18032903)	0.93875 (18051919)	0.73021
(18100902)	1.14875 (18122105)	1.33179 (18122105)	
6257215.6	1.99737 (18052002)	1.59104 (18032903)	1.17420
(18051919)	0.88429 (18051919)	1.12140 (18122105)	
6257015.6	3.02504 (18111123)	1.86169 (18052002)	1.64037
(18032903)	1.35159 (18051919)	0.77293 (18052002)	
6256815.6	3.12434 (18111123)	2.63439 (18111123)	1.66271
(18052002)	1.27534 (18032903)	0.87297 (18051919)	
6256615.6	3.39239 (18011205)	3.44856 (18111123)	2.59233
(18111123)	1.44578 (18052002)	0.93675 (18032903)	
6256415.6	1.92305 (18111403)	2.38927 (18011205)	3.29463
(18111123)	2.39616 (18111123)	1.34759 (18052002)	
6256215.6	1.11706 (18022408)	1.56366 (18111403)	2.02807
(18011205)	2.16171 (18111123)	1.64987 (18111123)	
6256015.6	0.70489 (18101805)	0.83174 (18032904)	1.31435
(18011205)	1.55265 (18011205)	1.34154 (18033005)	
6255815.6	0.91912 (18083024)	0.59999 (18101801)	0.79196
(18032904)	1.49063 (18111403)	0.98646 (18033005)	
6255615.6	0.96648 (18083024)	0.87258 (18083024)	0.58764
(18111403)	0.86488 (18011205)	1.15199 (18011205)	
6255415.6	1.22324 (18101705)	0.89006 (18083024)	0.77975

(18101801)	0.57361 (18101805)	0.86473 (18011205)	
6255215.6	1.54421 (18022408)	0.70721 (18040506)	0.68899
(18101801)	0.65558 (18101801)	0.50709 (18101805)	
6255015.6	1.14146 (18101705)	0.83327 (18022304)	0.47473
(18022304)	0.64530 (18101801)	0.59933 (18101801)	
6254815.6	0.98722 (18020603)	1.03547 (18040506)	0.71563
(18022304)	0.45963 (18101801)	0.67535 (18101801)	
6254615.6	1.19690 (18102903)	0.78029 (18040506)	1.08141
(18040506)	0.93451 (18040506)	0.59397 (18101801)	
6254415.6	1.16687 (18021003)	1.23990 (18102903)	1.00339
(18101705)	0.98435 (18040506)	0.65440 (18022304)	
6254215.6	1.34802 (18122402)	1.03315 (18021003)	1.02185
(18102903)	0.76275 (18040506)	0.73769 (18022304)	
6254015.6	1.66086 (18122402)	0.78138 (18021003)	0.97637
(18021003)	0.70343 (18020603)	0.61364 (18022304)	
6253815.6	1.14953 (18010802)	1.10610 (18010802)	0.71672
(18021003)	0.83248 (18021003)	0.63357 (18020603)	
6253615.6	0.56398 (18010802)	0.89508 (18010802)	0.87994
(18010802)	0.78672 (18021003)	0.89356 (18021003)	
6253415.6	0.45067 (18111923)	0.62782 (18010802)	1.02853
(18010802)	0.89128 (18010802)	0.85780 (18021003)	
6253215.6	0.55872 (18111923)	0.50970 (18082802)	0.89174
(18010802)	1.21457 (18010802)	0.92651 (18110321)	
6253015.6	0.60084 (18082802)	0.69743 (18082802)	0.62652
(18022305)	1.23156 (18122402)	1.52710 (18122402)	
6252815.6	0.67326 (18072323)	0.80722 (18050201)	1.01094
(18050201)	1.04808 (18050201)	1.55915 (18122402)	
6252615.6	0.91287 (18012224)	0.72235 (18050201)	0.89615
(18050201)	0.92517 (18050201)	0.95371 (18022305)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	276596.36	276796.36	276996.36

277196.36

277396.36

6252415.6 | 0.74287 (18012224) 0.93292 (18012224) 0.60662
(18082802) 0.75258 (18082802) 0.85599 (18050201)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 1022

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD | X-COORD (METERS)
(METERS) | 277596.36 277796.36 277996.36
278196.36 278396.36

6292415.6 | 2.21185 (18111324) 1.43382 (18111324) 1.13898
(18082416) 0.86670 (18082416) 0.73251 (18081703)
6292215.6 | 1.75279 (18111324) 1.24081 (18101103) 0.95373
(18082416) 0.83220 (18120520) 0.75904 (18120520)
6292015.6 | 1.44745 (18101103) 1.04656 (18082416) 1.04741
(18120520) 1.01942 (18120520) 0.97417 (18072906)
6291815.6 | 1.23179 (18120520) 1.16822 (18120520) 1.24431
(18120520) 1.31100 (18120520) 1.14563 (18011307)
6291615.6 | 1.50048 (18120520) 1.48190 (18120520) 1.48727
(18120520) 1.44713 (18120520) 1.18178 (18081816)
6291415.6 | 1.60846 (18011307) 1.54717 (18011307) 1.61431
(18081816) 1.44111 (18072906) 1.13216 (18081816)
6291215.6 | 1.47721 (18011307) 1.62695 (18081816) 1.56850
(18120520) 1.34570 (18081816) 1.05747 (18032617)
6291015.6 | 1.68061 (18081816) 1.68992 (18120520) 1.45509
(18081816) 1.15561 (18032617) 1.11345 (18032617)
6290815.6 | 1.84094 (18081816) 1.61189 (18081816) 1.17789
(18032617) 1.17529 (18032617) 1.06407 (18032617)
6290615.6 | 1.77770 (18081816) 1.34523 (18081816) 1.29221

(18032617)	1.12754 (18032617)	1.21754 (18081016)	
6290415.6	1.57860 (18081816)	1.42498 (18032617)	1.25941
(18032617)	1.27257 (18081016)	1.31727 (18081016)	
6290215.6	1.55370 (18022320)	1.36272 (18032617)	1.40098
(18081016)	1.42201 (18081016)	1.25898 (18081016)	
6290015.6	1.47550 (18022320)	1.45939 (18120520)	1.48365
(18081016)	1.35598 (18081016)	1.36058 (18082122)	
6289815.6	1.62707 (18120520)	1.56272 (18081016)	1.44024
(18081016)	1.46657 (18082122)	1.58535 (18082122)	
6289615.6	1.73870 (18081016)	1.58103 (18081016)	1.55801
(18082122)	1.67569 (18082122)	1.44571 (18082122)	
6289415.6	1.75618 (18081016)	1.75583 (18082122)	1.91421
(18082122)	1.61059 (18082122)	1.45194 (18082121)	
6289215.6	1.98092 (18082122)	2.14420 (18082122)	1.82086
(18082122)	1.50032 (18082121)	1.61399 (18082121)	
6289015.6	2.26706 (18082122)	2.05854 (18082122)	1.65105
(18082121)	1.81920 (18122622)	1.53286 (18082121)	
6288815.6	2.26547 (18082122)	1.75976 (18122622)	2.06128
(18032403)	1.65105 (18082121)	1.56003 (18110807)	
6288615.6	2.20160 (18122621)	2.18315 (18122621)	1.66849
(18082121)	1.58606 (18110807)	1.76233 (18110807)	
6288415.6	2.56137 (18122621)	2.41957 (18122622)	1.61273
(18110807)	1.79093 (18110807)	1.92115 (18110807)	
6288215.6	2.57260 (18032403)	1.64005 (18110807)	1.82017
(18110807)	1.98337 (18110505)	2.17404 (18032403)	
6288015.6	1.98446 (18052516)	1.85007 (18110807)	2.15964
(18110505)	2.27292 (18032403)	2.10264 (18032403)	
6287815.6	2.83993 (18032403)	2.34594 (18110505)	2.32099
(18032403)	2.09286 (18032403)	1.98997 (18110807)	
6287615.6	3.57901 (18120724)	2.76557 (18120724)	2.20821
(18032403)	2.24556 (18032102)	1.86285 (18110807)	
6287415.6	4.25455 (18110807)	2.87779 (18120724)	2.30709
(18110505)	1.86971 (18110807)	1.69440 (18031121)	
6287215.6	4.22517 (18120724)	2.25058 (18110505)	2.02337
(18121102)	1.74050 (18031121)	1.86318 (18031121)	
6287015.6	4.09459 (18110807)	2.75261 (18121102)	1.99409
(18121102)	1.93244 (18031121)	1.97487 (18031121)	
6286815.6	4.84703 (18121102)	3.33373 (18110807)	2.15386
(18111518)	2.14180 (18031121)	2.08854 (18031117)	
6286615.6	3.75094 (18121102)	2.88124 (18031117)	2.45713
(18111518)	2.14703 (18031117)	2.27841 (18052902)	
6286415.6	3.02519 (18031117)	2.79038 (18111518)	2.36382
(18101824)	2.47647 (18052902)	2.30320 (18052902)	
6286215.6	2.57060 (18111518)	4.16665 (18121103)	3.51665
(18072701)	2.84597 (18072701)	2.07798 (18102717)	
6286015.6	2.89947 (18072701)	5.05994 (18121103)	4.45148
(18121103)	2.53778 (18031121)	2.27388 (18031121)	
6285815.6	3.53450 (18072701)	3.58469 (18101824)	3.58031
(18022404)	2.41900 (18031121)	2.23699 (18120323)	
6285615.6	2.42758 (18101824)	2.56173 (18031121)	3.45790

(18120323)	5.02166 (18042801)	3.12023 (18081301)	
6285415.6	2.26024 (18102717)	2.18016 (18031121)	3.22461
(18042801)	6.08017 (18042801)	4.94560 (18042801)	
6285215.6	2.14606 (18031121)	1.85318 (18031121)	2.01522
(18120323)	4.44587 (18042801)	4.58029 (18042801)	
6285015.6	2.15309 (18120323)	2.48475 (18120323)	2.07819
(18081301)	2.72189 (18042801)	4.15592 (18122202)	
6284815.6	2.84362 (18120323)	2.64765 (18042801)	2.47036
(18120323)	2.13324 (18111319)	3.18768 (18122202)	
6284615.6	2.31983 (18042801)	1.77089 (18012109)	2.67861
(18122424)	2.60022 (18122424)	2.77552 (18082819)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)			
	277596.36	277796.36	277996.36
278196.36		278396.36	

6284415.6	1.92852 (18012109)	2.07053 (18122202)	2.49134
(18111319)	2.69268 (18111319)	3.42941 (18121920)	
6284215.6	1.99491 (18111319)	2.18200 (18120522)	2.70551
(18120522)	3.68043 (18121920)	4.33094 (18121920)	
6284015.6	2.45944 (18120522)	2.88017 (18120522)	3.49336
(18121920)	4.40006 (18121920)	4.24506 (18032106)	
6283815.6	3.24965 (18121920)	3.89192 (18121920)	4.01765
(18081302)	4.22278 (18120522)	6.15526 (18101823)	
6283615.6	4.00339 (18121920)	3.80476 (18101102)	4.50319
(18101823)	5.47100 (18101823)	5.81105 (18101823)	
6283415.6	3.85656 (18032106)	4.80363 (18101823)	5.64464
(18101823)	5.45623 (18032106)	5.53584 (18061602)	
6283215.6	4.96991 (18020524)	5.66797 (18032106)	4.69225
(18061602)	5.92113 (18061602)	5.50983 (18061602)	

6283015.6	4.72933 (18032106)	5.22513 (18061602)	5.44674
(18061602)	4.72125 (18061602)	3.98138 (18050917)	
6282815.6	4.86664 (18061602)	4.63659 (18061602)	3.56606
(18031120)	3.95052 (18050917)	4.25059 (18020524)	
6282615.6	3.71153 (18061602)	3.40871 (18050917)	3.60554
(18050917)	4.08474 (18081305)	5.49660 (18110501)	
6282415.6	3.27751 (18101817)	3.41303 (18050917)	4.23497
(18110501)	5.24156 (18110501)	5.38218 (18110501)	
6282215.6	3.42289 (18021718)	4.28436 (18110501)	4.65798
(18110501)	4.53283 (18110501)	3.70240 (18110501)	
6282015.6	4.03374 (18021718)	3.59719 (18021718)	3.39321
(18110501)	2.82774 (18020109)	2.96903 (18011109)	
6281815.6	3.17579 (18021718)	2.64429 (18011109)	2.84274
(18020109)	3.25583 (18011109)	3.51046 (18011109)	
6281615.6	2.91058 (18020109)	3.26375 (18011109)	3.53742
(18011109)	3.75964 (18011109)	3.95343 (18052619)	
6281415.6	3.35137 (18012320)	3.76428 (18012320)	3.98255
(18011109)	4.14584 (18012320)	4.72804 (18111601)	
6281215.6	3.16058 (18123107)	3.90649 (18122702)	4.45943
(18111601)	5.82650 (18122702)	4.98225 (18122702)	
6281015.6	4.33572 (18111601)	4.17171 (18123107)	4.48324
(18122702)	4.49593 (18123107)	4.53214 (18123107)	
6280815.6	3.31734 (18010608)	4.59289 (18123107)	4.63320
(18123107)	4.58593 (18123107)	4.45470 (18123107)	
6280615.6	4.73678 (18123107)	4.69278 (18123107)	4.55728
(18123107)	4.34576 (18123107)	4.12679 (18120320)	
6280415.6	4.66252 (18123107)	4.44313 (18123107)	4.15686
(18123107)	3.82229 (18123107)	3.45658 (18123107)	
6280215.6	4.24509 (18123107)	3.89500 (18123107)	3.56563
(18011204)	4.19608 (18020208)	3.50854 (18020209)	
6280015.6	3.63563 (18011204)	4.34146 (18020208)	4.57936
(18020208)	4.74747 (18020208)	4.84277 (18020208)	
6279815.6	3.64457 (18020209)	3.52628 (18020209)	3.44635
(18101822)	3.69996 (18101822)	3.43424 (18101822)	
6279615.6	3.37618 (18020209)	3.49794 (18101822)	3.20106
(18101822)	3.12593 (18100820)	3.13585 (18100820)	
6279415.6	2.99623 (18100820)	3.17212 (18100820)	3.12902
(18100820)	3.14257 (18100820)	2.99770 (18100820)	
6279215.6	3.10284 (18100820)	2.91643 (18100820)	3.00941
(18011204)	3.29026 (18112007)	3.28478 (18010803)	
6279015.6	3.03103 (18100820)	3.26464 (18010803)	3.56565
(18010803)	3.35634 (18010803)	2.32421 (18020521)	
6278815.6	4.08009 (18112007)	3.39642 (18010803)	3.23892
(18121220)	3.60077 (18121220)	2.72295 (18020521)	
6278615.6	4.51145 (18121220)	4.20536 (18121220)	3.93368
(18121220)	2.96723 (18121220)	2.89079 (18122008)	
6278415.6	3.94800 (18121220)	3.23092 (18120319)	3.38976
(18120319)	3.33473 (18120319)	3.20242 (18112007)	
6278215.6	3.53271 (18120319)	3.31859 (18122008)	3.00233
(18112007)	3.47770 (18072919)	3.76649 (18072919)	

6278015.6	3.22647 (18072919)	2.78022 (18072919)	3.18765
(18072919)	3.67405 (18072919)	3.47526 (18072918)	
6277815.6	3.57231 (18072919)	3.39181 (18122008)	3.87184
(18072918)	4.36624 (18072918)	3.97195 (18111322)	
6277615.6	5.08864 (18072918)	4.69173 (18100907)	4.64190
(18111322)	4.68428 (18022405)	4.92417 (18022405)	
6277415.6	7.26827 (18121719)	6.05160 (18111322)	6.37466
(18112603)	5.20844 (18100907)	5.02555 (18100907)	
6277215.6	6.65620 (18112603)	8.28022 (18112603)	8.46550
(18102420)	7.25621 (18030105)	4.13706 (18100907)	
6277015.6	5.95269 (18112603)	7.64025 (18030105)	8.64174
(18102420)	8.55613 (18120723)	6.68496 (18120723)	
6276815.6	5.12284 (18120723)	6.70413 (18120723)	8.04419
(18101821)	9.31300 (18101821)	7.00527 (18101821)	
6276615.6	2.73249 (18120723)	3.73336 (18120723)	4.67295
(18030920)	6.44187 (18030920)	6.87378 (18030920)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
277596.36		277796.36	277996.36
278196.36	278396.36		

6276415.6	2.63514 (18032019)	2.84657 (18032019)	4.32734
(18032019)	4.95767 (18100823)	6.56467 (18100823)	
6276215.6	3.78767 (18100823)	4.69773 (18072704)	5.51894
(18072704)	5.10510 (18072704)	5.66205 (18100823)	
6276015.6	3.06100 (18072704)	3.35346 (18100823)	4.20302
(18031023)	4.70832 (18100122)	5.66123 (18100122)	
6275815.6	3.69056 (18100122)	3.91881 (18100122)	4.49849
(18012307)	4.60549 (18012307)	5.47408 (18110503)	
6275615.6	2.60311 (18040617)	2.75005 (18040617)	4.23281

(18112008)	4.90648 (18012307)	6.61214 (18011501)	
6275415.6	2.66066 (18040617)	2.53972 (18040617)	3.56364
(18112008)	4.34917 (18011501)	4.21162 (18012307)	
6275215.6	2.85318 (18050116)	3.35758 (18081322)	3.60196
(18012307)	3.07734 (18011501)	3.10801 (18012307)	
6275015.6	3.27565 (18121218)	3.63803 (18032004)	5.13644
(18032004)	4.86580 (18032004)	4.10149 (18032004)	
6274815.6	3.91832 (18032004)	4.25775 (18122620)	4.66369
(18100824)	5.28980 (18100824)	4.69097 (18061617)	
6274615.6	4.98358 (18061617)	4.42598 (18031217)	4.89418
(18081306)	6.71448 (18081306)	7.48472 (18122620)	
6274415.6	5.69266 (18022619)	3.76652 (18121818)	3.71821
(18121818)	5.69293 (18022619)	6.69303 (18022619)	
6274215.6	6.98472 (18021719)	4.43732 (18093018)	4.38885
(18093018)	5.36491 (18021719)	7.31542 (18021719)	
6274015.6	9.25086 (18021719)	4.75566 (18021719)	4.41286
(18100821)	4.42911 (18100821)	4.94530 (18021719)	
6273815.6	7.90414 (18031218)	5.07973 (18010606)	4.46749
(18100821)	4.36206 (18100821)	5.02970 (18101819)	
6273615.6	6.34386 (18041918)	4.63100 (18100821)	4.33270
(18100821)	4.07120 (18100821)	4.31357 (18051101)	
6273415.6	7.02669 (18111320)	8.71104 (18111320)	5.87874
(18010606)	5.75187 (18010606)	5.62699 (18010606)	
6273215.6	8.79273 (18123124)	11.03977 (18123124)	8.78736
(18123124)	7.68346 (18123124)	10.93719 (18123124)	
6273015.6	9.96443 (18051101)	11.17749 (18051101)	11.53902
(18021821)	9.37223 (18021821)	11.21843 (18021821)	
6272815.6	10.30585 (18021821)	9.71698 (18021821)	9.01202
(18060701)	8.87076 (18060701)	10.22007 (18021821)	
6272615.6	8.70334 (18031203)	8.65903 (18031203)	8.65670
(18031203)	8.32733 (18031203)	8.60359 (18012104)	
6272415.6	9.99962 (18110504)	10.12288 (18031203)	9.56286
(18031203)	9.41748 (18012104)	9.53108 (18012104)	
6272215.6	5.97553 (18060623)	7.36064 (18110504)	9.49327
(18041618)	9.25743 (18041618)	8.14542 (18110720)	
6272015.6	5.88365 (18110720)	6.66206 (18110720)	8.84408
(18041618)	8.85519 (18041618)	7.45621 (18110720)	
6271815.6	7.67575 (18111524)	7.38972 (18111524)	8.43358
(18031319)	7.78930 (18031319)	6.89960 (18122619)	
6271615.6	7.49795 (18061524)	7.04364 (18061524)	8.52410
(18122401)	7.61024 (18060819)	6.81966 (18061524)	
6271415.6	8.52427 (18111524)	8.61076 (18111524)	8.48757
(18032420)	8.31784 (18111524)	8.23567 (18111524)	
6271215.6	14.21938 (18060907)	12.08052 (18060907)	15.20875
(18060907)	12.55508 (18060907)	10.75056 (18060907)	
6271015.6	11.64249 (18060724)	11.23195 (18060724)	11.29582
(18041305)	10.49550 (18060724)	11.29231 (18041305)	
6270815.6	10.27361 (18060724)	10.32628 (18060724)	10.22387
(18060724)	10.41391 (18060724)	10.37264 (18060724)	
6270615.6	14.55901 (18111201)	11.77754 (18041306)	11.37266

(18111201)	12.29414 (18012302)	11.10665 (18111201)	
6270415.6	12.46715 (18041306)	11.17331 (18041306)	13.64689
(18041306)	17.56981 (18041306)	15.49801 (18041306)	
6270215.6	7.22345 (18111201)	8.60633 (18111201)	11.15319
(18111201)	14.12324 (18111201)	15.42277 (18041306)	
6270015.6	6.35673 (18111321)	7.13745 (18111321)	7.82893
(18111321)	8.13321 (18111321)	9.12824 (18041306)	
6269815.6	6.82899 (18012120)	8.14406 (18111321)	8.38965
(18111321)	8.26699 (18102720)	8.84478 (18102720)	
6269615.6	5.91592 (18111321)	6.83381 (18111321)	7.16801
(18111321)	7.13360 (18111321)	7.96046 (18111321)	
6269415.6	6.13340 (18100819)	7.20294 (18100819)	7.30769
(18100819)	6.92448 (18100819)	8.11445 (18100819)	
6269215.6	8.35412 (18083019)	8.01387 (18083019)	7.94842
(18102318)	7.75004 (18100819)	8.28470 (18100819)	
6269015.6	9.30491 (18092505)	9.06563 (18092505)	8.69194
(18092505)	7.69275 (18092505)	7.15507 (18083019)	
6268815.6	5.81086 (18122405)	5.89721 (18102504)	7.38985
(18010602)	7.90933 (18092505)	8.54112 (18092505)	
6268615.6	6.67637 (18010602)	6.53688 (18010602)	6.66859
(18122405)	6.12437 (18122405)	6.70422 (18102504)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	277596.36	277796.36	277996.36
278196.36		278396.36	

- - - - -

6268415.6	6.87666 (18120605)	6.76745 (18120605)	6.85089
(18010602)	7.92621 (18122405)	7.40205 (18122405)	
6268215.6	13.67715 (18111401)	12.93828 (18111401)	12.31014
(18111401)	11.02294 (18111401)	9.71302 (18111401)	

6268015.6	10.95603 (18111401)	12.00182 (18111401)	12.54466
(18111401)	14.44147 (18111401)	13.54739 (18111401)	
6267815.6	9.18467 (18122405)	9.42844 (18122405)	9.60875
(18122405)	9.96798 (18111401)	11.20085 (18111401)	
6267615.6	9.85696 (18120523)	8.73443 (18030923)	8.28698
(18122405)	8.61238 (18122405)	8.87275 (18122405)	
6267415.6	9.15656 (18093020)	12.39753 (18093020)	7.11084
(18030923)	7.87876 (18030923)	10.52085 (18030923)	
6267215.6	9.53581 (18120604)	16.96567 (18120604)	14.41405
(18120604)	11.80341 (18120604)	12.41592 (18093020)	
6267015.6	7.20572 (18020822)	13.59688 (18120604)	16.80379
(18120604)	17.76919 (18120604)	16.13849 (18120604)	
6266815.6	6.79844 (18020822)	8.88377 (18020822)	9.17152
(18020822)	10.12571 (18120604)	10.66686 (18120604)	
6266615.6	7.08432 (18072302)	6.90384 (18111405)	6.30281
(18111405)	8.37294 (18020822)	9.31929 (18072302)	
6266415.6	6.93097 (18120203)	5.76720 (18031422)	6.32965
(18031422)	7.51362 (18011424)	7.84026 (18072302)	
6266215.6	11.00242 (18120203)	7.68887 (18120203)	8.20304
(18120203)	6.33513 (18120203)	7.26989 (18031422)	
6266015.6	7.99493 (18120203)	9.20299 (18120203)	8.85948
(18120203)	7.65586 (18120203)	10.88266 (18120203)	
6265815.6	7.05327 (18050507)	5.94363 (18050507)	5.11491
(18040517)	4.37546 (18040517)	7.86332 (18120203)	
6265615.6	8.08415 (18100121)	6.50398 (18100121)	4.82952
(18010621)	5.48175 (18010621)	5.13500 (18050507)	
6265415.6	7.26943 (18121820)	6.97923 (18032902)	6.92700
(18100121)	6.81803 (18100121)	6.50185 (18100121)	
6265215.6	7.88104 (18021820)	7.87765 (18121820)	7.06523
(18121820)	6.69814 (18021820)	7.27012 (18100121)	
6265015.6	7.72254 (18051024)	7.05620 (18021820)	7.83440
(18021820)	7.67814 (18121121)	6.86380 (18121820)	
6264815.6	10.02594 (18052723)	8.78975 (18121121)	7.17453
(18092424)	6.60164 (18021820)	7.30845 (18021820)	
6264615.6	10.54002 (18111120)	11.09771 (18111120)	9.58872
(18052723)	8.19755 (18092424)	7.30577 (18051024)	
6264415.6	9.78919 (18031222)	11.52403 (18111120)	10.44361
(18111120)	7.61861 (18110322)	5.26652 (18092424)	
6264215.6	11.22501 (18100905)	11.09250 (18100905)	11.14538
(18031222)	9.25874 (18032006)	6.86587 (18110322)	
6264015.6	10.97987 (18042907)	10.65031 (18031222)	11.82448
(18032006)	11.44039 (18031222)	7.94660 (18031222)	
6263815.6	12.91194 (18042907)	10.50063 (18120603)	10.61373
(18042907)	11.30942 (18032006)	11.35288 (18031222)	
6263615.6	15.00717 (18031205)	11.48321 (18072301)	12.35729
(18042907)	11.39481 (18042907)	10.23344 (18042907)	
6263415.6	13.42172 (18042907)	13.42262 (18042907)	13.17903
(18042907)	12.41472 (18072301)	12.02263 (18042907)	
6263215.6	8.93064 (18072301)	12.57618 (18072301)	13.28694
(18042907)	14.62989 (18031205)	13.67014 (18031205)	

6263015.6	4.03349 (18031205)	6.29459 (18031205)	6.07851
(18042907)	10.56245 (18031205)	13.86461 (18031205)	
6262815.6	2.40488 (18040904)	2.32946 (18040904)	2.57612
(18031205)	4.36113 (18031205)	6.01582 (18042907)	
6262615.6	1.92200 (18122106)	2.25856 (18040904)	2.54869
(18040904)	2.32617 (18040904)	2.79821 (18031205)	
6262415.6	2.31615 (18122106)	2.16401 (18032405)	2.19544
(18040904)	2.60653 (18040904)	2.55722 (18040904)	
6262215.6	2.43695 (18010604)	2.38798 (18122106)	2.09961
(18122106)	2.06355 (18032405)	2.49685 (18040904)	
6262015.6	2.87173 (18122106)	2.64179 (18010604)	2.22054
(18032405)	2.20047 (18122106)	2.09359 (18042907)	
6261815.6	2.31325 (18010604)	2.91885 (18122106)	2.72238
(18122106)	2.26580 (18010604)	2.21268 (18032405)	
6261615.6	2.68149 (18032922)	2.22710 (18032922)	2.61920
(18010604)	2.75180 (18122106)	2.44835 (18010604)	
6261415.6	3.05335 (18032922)	2.75481 (18032922)	2.40415
(18032922)	2.17673 (18010604)	2.56476 (18010604)	
6261215.6	2.52757 (18032922)	2.90911 (18032922)	3.11229
(18032922)	2.77975 (18120324)	2.14532 (18032922)	
6261015.6	1.37625 (18032922)	2.82283 (18032922)	3.45023
(18032922)	3.21541 (18032922)	2.63673 (18032922)	
6260815.6	1.16027 (18122106)	1.40388 (18032922)	3.06215
(18032922)	3.11951 (18032922)	2.84392 (18032922)	
6260615.6	0.99096 (18022221)	1.18280 (18120324)	1.99068
(18032922)	2.31230 (18032922)	2.61351 (18032922)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	277596.36	277796.36	277996.36
278196.36	278396.36		

6260415.6	1.38911 (18020820)	1.10362 (18020820)	1.20148
(18120324)	1.55570 (18032922)	1.62378 (18032922)	
6260215.6	1.78422 (18100104)	1.46439 (18020820)	1.22267
(18020820)	0.98351 (18122106)	1.24859 (18022221)	
6260015.6	1.98758 (18111121)	1.44772 (18100104)	1.33667
(18020820)	1.29259 (18020820)	1.03474 (18022221)	
6259815.6	2.19867 (18021902)	1.67254 (18111121)	1.00456
(18100104)	1.21689 (18020820)	1.29409 (18020820)	
6259615.6	3.05720 (18121302)	1.60135 (18121302)	1.14872
(18100104)	1.20218 (18100104)	1.14147 (18020820)	
6259415.6	1.98633 (18121302)	1.41903 (18121302)	1.05325
(18121302)	1.06338 (18100104)	1.18746 (18100104)	
6259215.6	1.01089 (18121302)	1.09521 (18121302)	1.13746
(18121302)	1.03671 (18121302)	0.94303 (18021902)	
6259015.6	1.10548 (18122105)	1.10576 (18121302)	1.35013
(18121302)	1.44511 (18121302)	1.52663 (18121302)	
6258815.6	1.53245 (18052903)	1.59214 (18052903)	2.05858
(18121302)	2.55829 (18121302)	1.98740 (18121302)	
6258615.6	2.48173 (18012223)	1.88840 (18041705)	1.63782
(18052903)	1.38983 (18041705)	1.23511 (18121302)	
6258415.6	2.54928 (18012223)	2.39737 (18012223)	1.45998
(18012223)	1.40508 (18052903)	1.49939 (18021902)	
6258215.6	3.13484 (18032504)	2.37744 (18012223)	1.76971
(18032021)	1.36952 (18041705)	1.31950 (18052903)	
6258015.6	1.80366 (18122105)	1.76037 (18122105)	1.66547
(18122105)	1.52885 (18122105)	1.21909 (18012223)	
6257815.6	2.17916 (18032504)	1.77889 (18122105)	1.74285
(18122105)	1.65033 (18012223)	1.52743 (18122105)	
6257615.6	1.92549 (18062606)	1.72918 (18122105)	1.68949
(18032504)	1.72483 (18122105)	1.29579 (18012223)	
6257415.6	1.85365 (18062606)	1.61851 (18122105)	1.26339
(18100902)	1.39553 (18032504)	1.70637 (18122105)	
6257215.6	1.30110 (18122105)	1.46025 (18122105)	1.41122
(18100902)	1.07216 (18100902)	1.41771 (18032504)	
6257015.6	1.09487 (18122105)	1.27126 (18122105)	1.20265
(18100902)	0.84151 (18062606)	0.76996 (18100902)	
6256815.6	0.63442 (18121823)	0.80804 (18100902)	0.85318
(18100902)	0.73679 (18062606)	0.69942 (18062606)	
6256615.6	0.70108 (18122105)	0.61050 (18121823)	0.60095
(18100902)	0.62202 (18100902)	0.63030 (18062606)	
6256415.6	0.72707 (18032903)	0.68512 (18122105)	0.53901
(18101507)	0.52332 (18121823)	0.40979 (18121823)	
6256215.6	1.16382 (18052002)	0.56606 (18101507)	0.65823
(18052002)	0.41693 (18121823)	0.43818 (18121823)	
6256015.6	1.12253 (18033005)	0.84200 (18052002)	0.56078
(18101507)	0.50619 (18052002)	0.36780 (18121823)	
6255815.6	1.07293 (18033005)	0.92195 (18033005)	0.39306
(18032903)	0.50157 (18122105)	0.49897 (18052002)	
6255615.6	0.73968 (18033005)	0.59332 (18032903)	0.43893

(18121901)	0.37402 (18122105)	0.49100 (18122105)	
6255415.6	0.70386 (18032407)	0.41044 (18121901)	0.43450
(18121901)	0.35279 (18121901)	0.36679 (18122105)	
6255215.6	0.72804 (18032904)	0.48651 (18032904)	0.33224
(18032407)	0.39128 (18121901)	0.36168 (18121901)	
6255015.6	0.45273 (18032904)	0.50660 (18032904)	0.36752
(18032904)	0.33200 (18121901)	0.47209 (18121901)	
6254815.6	0.60673 (18101801)	0.40842 (18032904)	0.43821
(18032904)	0.36923 (18032904)	0.35971 (18121901)	
6254615.6	0.70789 (18101801)	0.49905 (18101801)	0.36157
(18032904)	0.40418 (18032904)	0.33441 (18111403)	
6254415.6	0.49409 (18101801)	0.58233 (18101801)	0.43621
(18101801)	0.35979 (18032904)	0.40157 (18032904)	
6254215.6	0.53813 (18022304)	0.47590 (18101801)	0.65263
(18101801)	0.45569 (18101801)	0.40392 (18032904)	
6254015.6	0.65192 (18022304)	0.51048 (18022304)	0.63652
(18101801)	0.73308 (18101801)	0.46983 (18101801)	
6253815.6	0.66528 (18022304)	0.74448 (18022304)	0.63322
(18040506)	0.80707 (18083024)	0.75529 (18083024)	
6253615.6	0.70246 (18020603)	0.85502 (18040506)	0.93659
(18040506)	0.78815 (18101705)	0.90158 (18083024)	
6253415.6	0.95327 (18021003)	0.69175 (18020603)	0.99760
(18101705)	1.30382 (18101705)	0.92634 (18101705)	
6253215.6	0.98484 (18021003)	1.03290 (18102903)	1.00255
(18101705)	1.61853 (18101705)	1.80914 (18101705)	
6253015.6	1.03042 (18122402)	1.06155 (18021003)	1.34264
(18102903)	1.49233 (18101705)	2.16299 (18101705)	
6252815.6	1.48800 (18122402)	0.86384 (18110321)	1.05932
(18021003)	1.35924 (18020603)	1.67134 (18101705)	
6252615.6	1.49366 (18122402)	1.36503 (18122402)	0.84260
(18021003)	1.01872 (18021003)	1.14873 (18020603)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)		277596.36	277796.36	277996.36
		278196.36	278396.36	

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6252415.6 |      1.05825 (18110321)      1.24211 (18110321)      0.93162
(18010802)      0.82879 (18021003)      0.95791 (18021003)
^ *** AERMOD - VERSION 22112 ***      *** NO TITLE SPECIFIED
      ***      11/14/23
*** AERMET - VERSION 23132 ***      ***
      ***      10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD				X-COORD (METERS)
(METERS)		278596.36	278796.36	278996.36
		279196.36	279396.36	

6292415.6		0.64691 (18081703)	0.67457 (18072906)	0.58692
(18072906)		0.50200 (18111618)	0.62391 (18031917)	
6292215.6		0.84909 (18072906)	0.73922 (18011307)	0.58291
(18072906)		0.61744 (18031917)	0.68970 (18031917)	
6292015.6		0.93935 (18011307)	0.70918 (18031918)	0.63211
(18031917)		0.68806 (18031917)	0.68239 (18031917)	
6291815.6		0.90797 (18081816)	0.68344 (18081518)	0.72526
(18031917)		0.70832 (18031917)	0.67998 (18040718)	
6291615.6		0.83329 (18072906)	0.76921 (18081518)	0.75819
(18081518)		0.69655 (18081303)	0.85622 (18081016)	
6291415.6		0.98006 (18032617)	0.88270 (18032617)	0.78157
(18081016)		0.88980 (18081016)	0.98278 (18081016)	
6291215.6		1.03725 (18120520)	0.92590 (18081016)	0.98101
(18081016)		1.01754 (18081016)	0.88635 (18081016)	
6291015.6		0.96720 (18081303)	1.12650 (18081016)	1.11043
(18081016)		0.94351 (18081016)	1.00584 (18122703)	
6290815.6		1.13035 (18081016)	1.18270 (18081016)	1.04630

(18081016)	1.05661 (18122703)	1.11292 (18082316)	
6290615.6	1.23502 (18081016)	1.11195 (18081016)	1.13882
(18082122)	1.17796 (18082122)	1.03776 (18082316)	
6290415.6	1.19522 (18081016)	1.23744 (18082122)	1.33593
(18082122)	1.15916 (18082122)	0.99207 (18120819)	
6290215.6	1.32031 (18082122)	1.39469 (18082122)	1.19740
(18082122)	1.15461 (18032403)	1.12465 (18032403)	
6290015.6	1.45604 (18082122)	1.23711 (18082122)	1.11459
(18032403)	1.32209 (18032403)	1.23137 (18110807)	
6289815.6	1.40059 (18082122)	1.23477 (18032403)	1.32962
(18032403)	1.25093 (18110807)	1.39575 (18032403)	
6289615.6	1.36141 (18082121)	1.36268 (18032403)	1.33309
(18082121)	1.45698 (18032403)	1.42010 (18032403)	
6289415.6	1.54327 (18082121)	1.37589 (18082121)	1.48554
(18110807)	1.50974 (18032403)	1.40488 (18032403)	
6289215.6	1.40547 (18082121)	1.50979 (18110807)	1.68020
(18110807)	1.66294 (18032403)	1.80539 (18110505)	
6289015.6	1.53462 (18110807)	1.70698 (18110807)	1.72988
(18032403)	1.91459 (18110807)	1.93354 (18110807)	
6288815.6	1.73435 (18110807)	1.85793 (18032403)	1.94017
(18110807)	1.95534 (18110807)	1.91023 (18110807)	
6288615.6	1.89263 (18110807)	1.96610 (18110807)	1.97724
(18110807)	1.92658 (18110807)	1.44827 (18120209)	
6288415.6	2.02187 (18032403)	1.99924 (18110807)	1.94276
(18110807)	1.46717 (18120209)	1.47772 (18120209)	
6288215.6	2.02130 (18110807)	1.95874 (18110807)	1.48598
(18120209)	1.49102 (18120209)	1.44414 (18120209)	
6288015.6	1.97449 (18110807)	1.84737 (18110807)	1.67514
(18110807)	1.47349 (18110807)	1.52628 (18031121)	
6287815.6	1.85539 (18110807)	1.67577 (18110807)	1.60435
(18031121)	1.72117 (18031121)	1.74174 (18031121)	
6287615.6	1.67566 (18110807)	1.66532 (18031121)	1.80492
(18031121)	1.84723 (18031121)	1.75807 (18031117)	
6287415.6	1.75124 (18031121)	1.82048 (18031121)	1.93113
(18031121)	1.69182 (18101824)	2.02325 (18052902)	
6287215.6	1.93302 (18031121)	1.96750 (18031121)	1.88174
(18101824)	2.11890 (18052902)	1.74463 (18101824)	
6287015.6	2.08047 (18031121)	2.07307 (18031121)	2.20290
(18052902)	1.71909 (18052902)	1.74883 (18102717)	
6286815.6	2.15691 (18031121)	2.32644 (18052902)	2.02056
(18101824)	1.96542 (18102717)	1.90691 (18031121)	
6286615.6	2.27160 (18052902)	1.99596 (18101824)	1.91114
(18102717)	1.95192 (18031121)	1.75427 (18102717)	
6286415.6	1.82779 (18102717)	2.06372 (18102717)	1.57769
(18102717)	1.58980 (18102717)	1.72146 (18120323)	
6286215.6	2.10422 (18031121)	1.94456 (18031121)	1.57264
(18081301)	1.49947 (18042017)	1.90283 (18120323)	
6286015.6	2.03226 (18031121)	1.98781 (18120323)	1.74263
(18042017)	1.82123 (18120323)	1.76512 (18042801)	
6285815.6	2.02672 (18120323)	1.99667 (18120323)	1.93026

(18120323)	1.61953 (18042801)	1.58763 (18111319)	
6285615.6	2.84146 (18120323)	1.69887 (18081301)	1.35506
(18122202)	1.72093 (18012109)	1.92798 (18122202)	
6285415.6	3.04973 (18042801)	1.55037 (18042801)	1.72194
(18122202)	1.97102 (18111319)	1.73434 (18111319)	
6285215.6	3.21475 (18122424)	2.44078 (18122424)	2.32684
(18012109)	2.06645 (18111319)	2.30022 (18120522)	
6285015.6	3.50805 (18122202)	2.62307 (18122424)	2.49792
(18111319)	2.56079 (18120522)	3.05275 (18012109)	
6284815.6	3.17420 (18082819)	2.65189 (18111319)	3.05113
(18121920)	3.30189 (18121920)	3.13555 (18081302)	
6284615.6	3.10103 (18082819)	3.56663 (18121920)	3.82790
(18081302)	3.16450 (18081302)	2.96081 (18012109)	
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 *** ***			
	***	10:10:17	

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	278596.36	278796.36	278996.36
279196.36		279396.36	

6284415.6	4.54040 (18121920)	3.90077 (18081302)	3.09578
(18012109)	3.44500 (18032106)	3.65401 (18120522)	
6284215.6	4.44487 (18121920)	4.14574 (18101823)	4.01532
(18120522)	3.97363 (18032106)	3.63918 (18120522)	
6284015.6	6.04466 (18101823)	5.20595 (18101823)	5.34375
(18020524)	3.78904 (18120522)	4.12991 (18061602)	
6283815.6	6.70235 (18101823)	5.90910 (18020524)	4.80305
(18061602)	4.67683 (18061602)	3.78914 (18061602)	
6283615.6	5.95944 (18032106)	5.59393 (18061602)	5.02364
(18061602)	3.46422 (18061602)	3.12824 (18050917)	
6283415.6	6.03226 (18061602)	4.82100 (18061602)	3.70181
(18031120)	3.44968 (18050917)	3.21631 (18050917)	

6283215.6	4.17080 (18031120)	3.90703 (18050917)	3.85484
(18050917)	3.91680 (18081305)	4.35479 (18110501)	
6283015.6	4.24049 (18050917)	4.57375 (18110501)	5.14515
(18081305)	5.27553 (18110501)	4.88967 (18110501)	
6282815.6	5.38879 (18020621)	5.97755 (18081305)	6.10250
(18081305)	4.86073 (18081305)	3.56908 (18110501)	
6282615.6	5.95083 (18110501)	6.28218 (18020621)	4.97483
(18110501)	3.12078 (18110501)	2.76813 (18020621)	
6282415.6	4.60788 (18020621)	4.04765 (18110501)	3.89003
(18020621)	2.97062 (18011109)	3.60534 (18112507)	
6282215.6	2.87650 (18012320)	3.64147 (18112507)	3.78569
(18052619)	3.94687 (18052619)	4.19236 (18052619)	
6282015.6	3.24476 (18011109)	3.77679 (18112507)	4.24290
(18052619)	4.59584 (18052619)	5.16867 (18012320)	
6281815.6	3.81802 (18052619)	4.22389 (18052619)	4.21427
(18012320)	4.68269 (18111601)	5.61855 (18111601)	
6281615.6	4.26421 (18012320)	4.72568 (18111601)	5.71440
(18111601)	4.82410 (18122702)	4.23585 (18123107)	
6281415.6	5.80352 (18111601)	4.85771 (18122702)	4.31893
(18123107)	4.34488 (18123107)	4.29578 (18123107)	
6281215.6	4.40559 (18123107)	4.43660 (18123107)	4.38914
(18123107)	4.26658 (18123107)	4.07772 (18123107)	
6281015.6	4.48355 (18123107)	4.35821 (18123107)	4.16385
(18123107)	4.25555 (18120320)	4.17055 (18120320)	
6280815.6	4.25193 (18123107)	4.29149 (18120320)	4.04882
(18120320)	3.60610 (18012118)	4.14546 (18011204)	
6280615.6	3.92281 (18120320)	3.63972 (18020208)	3.92304
(18020208)	4.15882 (18020208)	4.33969 (18020208)	
6280415.6	4.05632 (18020208)	4.29344 (18020208)	4.47414
(18020208)	4.58907 (18020208)	5.48233 (18101822)	
6280215.6	4.60790 (18020208)	4.71371 (18020208)	4.75016
(18020208)	3.89292 (18101822)	4.61624 (18020208)	
6280015.6	4.86104 (18020208)	4.80709 (18020208)	4.68625
(18020208)	4.50605 (18020208)	4.27389 (18020208)	
6279815.6	4.75465 (18020208)	4.54925 (18020208)	4.29269
(18020208)	4.38581 (18011204)	3.88993 (18031022)	
6279615.6	3.22639 (18100820)	3.86039 (18011204)	3.29423
(18010803)	4.07898 (18093017)	4.59338 (18093017)	
6279415.6	3.02284 (18010803)	3.36933 (18112007)	3.64555
(18112007)	3.88878 (18120722)	4.48049 (18121220)	
6279215.6	3.17345 (18010803)	2.60686 (18010803)	3.36363
(18121220)	4.61200 (18020521)	5.33916 (18020521)	
6279015.6	2.56417 (18020521)	2.79281 (18020521)	3.10590
(18121220)	3.37515 (18121220)	3.89034 (18112007)	
6278815.6	2.13404 (18112007)	2.14404 (18120319)	2.83433
(18122008)	3.21982 (18120319)	3.26296 (18120722)	
6278615.6	3.00108 (18122008)	3.08536 (18122008)	3.02310
(18112007)	2.67015 (18112007)	3.37080 (18072919)	
6278415.6	2.82959 (18112007)	2.54722 (18072919)	2.22663
(18072919)	2.38713 (18100907)	2.86126 (18072919)	

6278215.6	3.40310 (18072919)	2.84113 (18100907)	3.18068
(18122008)	3.07299 (18122008)	3.19249 (18072918)	
6278015.6	3.29427 (18072918)	3.35659 (18072918)	3.29609
(18072918)	3.18642 (18022405)	3.82383 (18022405)	
6277815.6	3.53791 (18022405)	4.09807 (18022405)	4.77011
(18022405)	5.01011 (18100907)	5.61093 (18121719)	
6277615.6	5.16224 (18100907)	5.08140 (18100907)	4.92994
(18100907)	5.91069 (18112603)	6.99559 (18112603)	
6277415.6	4.77920 (18100907)	4.48350 (18100907)	4.23059
(18112603)	4.20655 (18112603)	5.89491 (18030105)	
6277215.6	3.74940 (18100907)	3.35996 (18100907)	4.79031
(18120723)	4.36850 (18120723)	5.64254 (18022405)	
6277015.6	4.02269 (18120723)	4.66251 (18120723)	4.91550
(18022405)	4.09530 (18120723)	4.48355 (18101821)	
6276815.6	5.03757 (18101821)	4.71503 (18030920)	3.71592
(18032019)	3.13949 (18062016)	4.42953 (18032019)	
6276615.6	6.51926 (18030920)	5.29283 (18032019)	4.08573
(18100823)	4.18171 (18100823)	5.40054 (18100823)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

 ** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)			
	278596.36	278796.36	278996.36
279196.36		279396.36	

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 - - - - -

6276415.6	7.91088 (18100823)	8.17403 (18100823)	7.28362
(18100823)	5.86784 (18100823)	6.31494 (18072704)	
6276215.6	7.97418 (18072704)	7.60807 (18072704)	7.09080
(18100122)	7.27108 (18100122)	7.54492 (18100122)	
6276015.6	7.60587 (18100122)	8.49473 (18100122)	8.25075
(18110503)	9.73339 (18110503)	11.17634 (18110503)	
6275815.6	9.37309 (18031023)	9.81105 (18031023)	8.16662

(18031023)	8.27736 (18011501)	9.07994 (18011501)	
6275615.6	6.35679 (18011501)	6.11665 (18050122)	7.48024
(18050122)	8.46422 (18110502)	10.43772 (18110502)	
6275415.6	3.99621 (18012307)	4.45989 (18050122)	6.54974
(18050122)	9.30768 (18110502)	10.70075 (18011501)	
6275215.6	2.87074 (18012307)	3.49592 (18011501)	5.78794
(18100824)	9.02950 (18032004)	11.56298 (18032004)	
6275015.6	2.93059 (18121218)	2.71425 (18031217)	3.71326
(18032004)	5.97335 (18122620)	8.71649 (18122620)	
6274815.6	4.33032 (18031217)	4.52980 (18061617)	4.80979
(18061617)	5.02531 (18022619)	7.31728 (18042418)	
6274615.6	5.41607 (18122620)	5.61046 (18022619)	5.82702
(18022619)	6.27723 (18022619)	6.59656 (18042418)	
6274415.6	7.09863 (18021719)	7.05897 (18021719)	7.12857
(18021719)	8.61582 (18081306)	8.30496 (18021719)	
6274215.6	8.11827 (18021719)	9.86157 (18021719)	9.87580
(18021719)	8.45636 (18021719)	7.23715 (18021719)	
6274015.6	5.08198 (18101819)	7.13771 (18021719)	7.57167
(18021719)	6.61980 (18031218)	5.53970 (18031218)	
6273815.6	5.09035 (18101819)	6.39928 (18030919)	7.77411
(18030919)	6.72850 (18030919)	5.73626 (18030919)	
6273615.6	5.95698 (18051101)	6.03252 (18010606)	8.33501
(18030919)	7.77399 (18030919)	5.83270 (18010606)	
6273415.6	7.81161 (18111320)	7.34203 (18111320)	9.14044
(18111320)	9.06573 (18111320)	7.48388 (18111320)	
6273215.6	10.96455 (18123124)	11.25072 (18123124)	11.36578
(18123124)	11.16185 (18123124)	10.36709 (18123124)	
6273015.6	11.25657 (18021821)	11.07884 (18021821)	10.85379
(18021821)	9.50992 (18021821)	7.62901 (18021821)	
6272815.6	9.56531 (18021821)	8.61289 (18021821)	8.39028
(18060701)	8.12372 (18060701)	7.94755 (18021821)	
6272615.6	8.18895 (18110504)	8.06270 (18031203)	8.00107
(18031203)	8.05120 (18060701)	7.91556 (18012104)	
6272415.6	9.57846 (18031203)	9.64970 (18031203)	9.21175
(18110504)	9.16985 (18031203)	8.69859 (18031203)	
6272215.6	7.94118 (18031203)	6.43202 (18110504)	5.58839
(18110504)	6.85345 (18110504)	7.05234 (18110504)	
6272015.6	6.16620 (18110720)	5.75163 (18122401)	6.10083
(18122401)	6.55000 (18041618)	6.50365 (18041618)	
6271815.6	6.62797 (18111524)	6.65677 (18122619)	6.57096
(18122619)	6.97542 (18031319)	7.10544 (18031319)	
6271615.6	6.77187 (18122401)	7.86510 (18111524)	7.45455
(18060819)	7.88258 (18060819)	7.92113 (18060819)	
6271415.6	7.78387 (18060819)	7.85543 (18060819)	8.24468
(18060819)	8.15443 (18060819)	8.14396 (18060819)	
6271215.6	12.15919 (18060907)	11.59209 (18060907)	11.30115
(18060907)	10.55392 (18060907)	8.64317 (18032420)	
6271015.6	12.87163 (18041305)	13.32895 (18041305)	14.01573
(18041305)	13.53941 (18041305)	11.70130 (18041305)	
6270815.6	10.26370 (18060724)	10.06033 (18060724)	10.13733

(18060724)	9.74843 (18060724)	8.29381 (18060724)	
6270615.6	10.88887 (18041306)	9.55437 (18041306)	9.05706
(18041306)	8.49496 (18032921)	7.16889 (18032921)	
6270415.6	16.13208 (18041306)	15.47174 (18041306)	14.91068
(18041306)	13.48388 (18111201)	12.05041 (18111201)	
6270215.6	13.71979 (18041306)	15.82437 (18041306)	16.04924
(18111201)	15.59148 (18111201)	13.76407 (18012302)	
6270015.6	10.03620 (18041306)	10.67686 (18041306)	10.90086
(18041306)	10.35739 (18041306)	10.60945 (18041306)	
6269815.6	10.01849 (18102720)	9.62920 (18102720)	9.13130
(18102720)	8.33522 (18102720)	7.73271 (18111321)	
6269615.6	9.80737 (18102720)	9.55390 (18102720)	10.00310
(18102720)	8.78850 (18111202)	9.00077 (18030924)	
6269415.6	9.12899 (18100819)	8.74762 (18100819)	8.68972
(18100819)	8.55828 (18100819)	7.70798 (18111321)	
6269215.6	8.41492 (18100819)	8.50034 (18100819)	8.47104
(18100819)	8.55788 (18100819)	7.87285 (18100819)	
6269015.6	6.84443 (18083019)	6.59702 (18102318)	7.28735
(18111202)	7.37670 (18100819)	7.53144 (18100819)	
6268815.6	8.50091 (18092505)	7.93226 (18092505)	7.53792
(18092505)	7.82930 (18083019)	7.40236 (18083019)	
6268615.6	7.61578 (18102504)	7.09731 (18102504)	7.70918
(18010602)	8.53245 (18010602)	9.01551 (18010602)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	278596.36	278796.36	278996.36
	279196.36	279396.36	

6268415.6	6.88543 (18122405)	6.38038 (18122405)	5.88121
(18122405)	7.25095 (18102504)	9.45301 (18102504)	

6268215.6	8.49669 (18031018)	8.16589 (18031018)	7.70322
(18031018)	7.47511 (18031018)	7.43535 (18031018)	
6268015.6	13.21308 (18111401)	11.72606 (18111401)	10.35369
(18111401)	8.95241 (18111401)	8.01507 (18122405)	
6267815.6	12.60128 (18111401)	15.21178 (18111401)	13.03456
(18111401)	13.70948 (18111401)	12.23890 (18111401)	
6267615.6	9.07935 (18122405)	12.25904 (18111401)	13.06449
(18111401)	13.71647 (18111401)	14.22716 (18111401)	
6267415.6	10.58980 (18030923)	11.07855 (18012121)	10.57514
(18012121)	10.45134 (18012121)	11.34306 (18010603)	
6267215.6	12.31601 (18093020)	12.15346 (18093020)	10.63842
(18093020)	10.34096 (18120523)	10.09937 (18012121)	
6267015.6	14.39703 (18120604)	13.36988 (18120604)	11.28397
(18093020)	11.70699 (18093020)	11.50940 (18093020)	
6266815.6	12.94937 (18120604)	17.14280 (18120604)	16.03081
(18120604)	15.27909 (18120604)	13.01260 (18120604)	
6266615.6	8.93812 (18072302)	12.65535 (18120604)	14.42556
(18120604)	15.15368 (18120604)	16.64909 (18120604)	
6266415.6	8.79872 (18011424)	7.69580 (18072302)	7.83214
(18120604)	9.92458 (18120604)	11.96881 (18120604)	
6266215.6	9.21273 (18031422)	9.36804 (18031422)	8.63151
(18031422)	8.59542 (18011424)	7.48121 (18032020)	
6266015.6	12.75708 (18120203)	12.65872 (18120203)	10.32334
(18121101)	9.11301 (18031422)	9.00432 (18031422)	
6265815.6	12.07321 (18120203)	16.98759 (18120203)	15.80627
(18120203)	12.82606 (18120203)	9.26207 (18120203)	
6265615.6	6.48700 (18111423)	12.85417 (18120203)	13.17625
(18120203)	10.66142 (18120203)	9.90345 (18120203)	
6265415.6	6.53829 (18050507)	6.94774 (18111423)	6.59930
(18111423)	6.64218 (18121101)	6.84147 (18120203)	
6265215.6	6.72394 (18100121)	7.00355 (18100121)	6.74033
(18050507)	5.76399 (18050507)	5.08946 (18040517)	
6265015.6	6.83497 (18050507)	6.88119 (18100121)	7.08831
(18100121)	7.01222 (18100121)	6.03715 (18010621)	
6264815.6	6.76554 (18021820)	6.96005 (18121820)	6.39296
(18050507)	6.13625 (18100121)	6.89316 (18100121)	
6264615.6	6.49504 (18032902)	6.76176 (18051024)	6.10522
(18121820)	6.34114 (18121820)	6.02997 (18050507)	
6264415.6	4.96599 (18111919)	5.53039 (18032902)	6.15178
(18032902)	6.59279 (18032902)	5.84033 (18051024)	
6264215.6	5.66075 (18110322)	5.98982 (18092424)	4.70172
(18111919)	5.13051 (18032902)	5.74344 (18032902)	
6264015.6	7.08421 (18092424)	6.57915 (18110322)	5.99476
(18051024)	4.09112 (18030107)	4.24195 (18030107)	
6263815.6	9.67624 (18031222)	7.11233 (18031222)	5.19334
(18110322)	5.04566 (18020823)	4.20503 (18020823)	
6263615.6	9.46351 (18031222)	9.20508 (18031222)	6.80978
(18031222)	5.66894 (18031222)	4.32230 (18012308)	
6263415.6	8.16227 (18032006)	8.99905 (18032006)	7.34221
(18031222)	7.62052 (18031222)	6.03754 (18031222)	

6263215.6	11.03887 (18120603)	7.00566 (18022302)	7.65210
(18032006)	8.95246 (18032006)	8.60437 (18031222)	
6263015.6	14.36905 (18031205)	13.11632 (18031205)	11.97545
(18042907)	11.15717 (18042907)	7.93200 (18032006)	
6262815.6	11.52148 (18031205)	13.82880 (18031205)	12.65364
(18072301)	9.54154 (18072301)	11.59234 (18042907)	
6262615.6	5.60306 (18042907)	9.79028 (18031205)	11.03735
(18031205)	8.39170 (18041706)	7.88660 (18041706)	
6262415.6	2.21281 (18122504)	3.74705 (18031205)	7.13279
(18031205)	5.86692 (18042907)	6.03857 (18042907)	
6262215.6	2.73651 (18040904)	2.37149 (18040904)	2.20179
(18122504)	2.59707 (18122504)	2.97489 (18031205)	
6262015.6	2.23499 (18040904)	2.63919 (18040904)	2.54898
(18040904)	2.25668 (18040904)	2.46185 (18122504)	
6261815.6	2.15910 (18122106)	2.20215 (18042907)	2.39295
(18040904)	2.69759 (18040904)	2.55351 (18040904)	
6261615.6	2.17931 (18032405)	2.24653 (18122106)	2.05152
(18122106)	2.09157 (18032405)	2.51898 (18040904)	
6261415.6	2.63113 (18122106)	2.40562 (18010604)	2.33801
(18122106)	2.13362 (18122106)	1.95777 (18042907)	
6261215.6	2.42343 (18010604)	2.68392 (18122106)	2.57517
(18122106)	2.04585 (18032405)	2.21481 (18122106)	
6261015.6	1.90975 (18120324)	2.05619 (18010604)	2.67201
(18010604)	2.52991 (18040906)	2.16341 (18040906)	
6260815.6	2.61035 (18032922)	2.35860 (18120324)	1.56234
(18110319)	2.10020 (18040906)	2.47072 (18040906)	
6260615.6	2.66468 (18032922)	2.57421 (18032922)	2.38685
(18032922)	1.59279 (18120324)	1.60596 (18040906)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	278596.36	278796.36	278996.36
	279196.36	279396.36	

6260415.6	1.56655 (18032922)	1.47997 (18032922)	2.17582
(18032922)	2.34440 (18032922)	1.59287 (18032922)	
6260215.6	1.16505 (18122106)	1.23902 (18122106)	1.29815
(18122106)	1.44163 (18032922)	1.45131 (18032922)	
6260015.6	1.09516 (18120324)	1.11098 (18122106)	1.18813
(18122106)	1.25204 (18122106)	1.30057 (18122106)	
6259815.6	0.97646 (18020820)	0.96911 (18122106)	0.99951
(18022221)	0.95260 (18120324)	0.96449 (18120324)	
6259615.6	1.21521 (18020820)	1.00287 (18020820)	0.89177
(18041707)	0.99427 (18022221)	0.72295 (18022221)	
6259415.6	0.94619 (18020820)	1.07366 (18020820)	0.85147
(18020820)	0.67784 (18022221)	0.69028 (18022221)	
6259215.6	0.96310 (18100104)	0.72494 (18111121)	0.76156
(18020820)	0.73076 (18020820)	0.52193 (18020820)	
6259015.6	0.97707 (18021902)	0.79351 (18040905)	0.52562
(18040905)	0.58235 (18031005)	0.62767 (18031005)	
6258815.6	1.03230 (18121302)	0.70308 (18021902)	0.67140
(18040905)	0.53829 (18111121)	0.55791 (18122106)	
6258615.6	1.16367 (18121302)	1.25807 (18121302)	0.82839
(18121302)	0.73809 (18040905)	0.57952 (18040905)	
6258415.6	1.78265 (18121302)	2.34569 (18121302)	1.88623
(18121302)	1.27270 (18121302)	0.67808 (18040905)	
6258215.6	1.41811 (18021902)	2.06661 (18121302)	2.10229
(18121302)	1.83201 (18121302)	1.18830 (18121302)	
6258015.6	1.14667 (18041705)	0.99622 (18122105)	0.85695
(18121302)	1.00688 (18121302)	1.15518 (18121302)	
6257815.6	0.90651 (18012223)	0.90892 (18041705)	1.01204
(18122105)	0.73942 (18041705)	0.83239 (18121302)	
6257615.6	1.15028 (18012223)	0.86002 (18012223)	0.79438
(18041705)	0.97208 (18041705)	0.85407 (18122105)	
6257415.6	0.94579 (18012223)	1.09851 (18012223)	1.03754
(18012223)	0.81796 (18041705)	1.04077 (18122105)	
6257215.6	0.82951 (18032504)	0.59003 (18012223)	0.90173
(18012223)	1.09163 (18012223)	0.87887 (18041705)	
6257015.6	0.48748 (18032504)	0.51004 (18020807)	0.54196
(18012223)	1.03422 (18012223)	1.25419 (18012223)	
6256815.6	0.47729 (18062606)	0.47437 (18020807)	0.64849
(18032504)	0.62395 (18012223)	1.18750 (18012223)	
6256615.6	0.68113 (18062606)	0.68290 (18100902)	0.69704
(18032504)	1.08753 (18032504)	1.01734 (18032504)	
6256415.6	0.60547 (18062606)	0.77346 (18062606)	0.88963
(18100902)	0.72586 (18100902)	1.38914 (18032504)	
6256215.6	0.38300 (18121823)	0.71989 (18100902)	0.99646
(18100902)	1.09876 (18100902)	1.12371 (18100902)	
6256015.6	0.46846 (18121823)	0.69521 (18100902)	1.22438
(18100902)	1.40679 (18122105)	1.50019 (18122105)	
6255815.6	0.52452 (18101507)	0.54293 (18121823)	1.01656

(18100902)	1.25449 (18122105)	1.37890 (18122105)	
6255615.6	0.62586 (18122105)	0.51971 (18101507)	0.59248
(18100902)	1.08416 (18122105)	1.22788 (18122105)	
6255415.6	0.48073 (18122105)	0.61212 (18122105)	0.51503
(18101507)	0.82765 (18102507)	1.06025 (18122105)	
6255215.6	0.35974 (18122105)	0.53901 (18101507)	0.59877
(18122105)	0.51049 (18101507)	0.56115 (18100902)	
6255015.6	0.51111 (18032903)	0.53065 (18101507)	0.53402
(18101507)	0.58580 (18122105)	0.50603 (18101507)	
6254815.6	0.43080 (18121901)	0.38722 (18121901)	0.34617
(18122105)	0.52899 (18101507)	0.57319 (18122105)	
6254615.6	0.32469 (18121901)	0.40519 (18121901)	0.38940
(18121901)	0.52086 (18101507)	0.52406 (18101507)	
6254415.6	0.33246 (18032407)	0.35385 (18121901)	0.46040
(18121901)	0.46121 (18032903)	0.34349 (18032903)	
6254215.6	0.42623 (18032904)	0.35938 (18032904)	0.45659
(18032903)	0.59806 (18032903)	0.49834 (18032903)	
6254015.6	0.43335 (18032904)	0.50931 (18032904)	0.45098
(18032904)	0.77205 (18033005)	0.63575 (18032903)	
6253815.6	0.51691 (18101801)	0.58198 (18032904)	0.64009
(18032904)	0.75271 (18111403)	0.78002 (18033005)	
6253615.6	0.95277 (18083024)	0.70107 (18083024)	0.78626
(18011205)	0.94695 (18011205)	0.63565 (18111403)	
6253415.6	1.17718 (18101801)	1.23978 (18101801)	0.91790
(18060702)	1.09514 (18011205)	0.68802 (18032904)	
6253215.6	0.98678 (18101705)	1.41632 (18101801)	1.39611
(18101801)	0.84115 (18111403)	1.05427 (18011205)	
6253015.6	1.79436 (18101705)	1.25240 (18060702)	1.49040
(18101801)	1.25029 (18101801)	0.91711 (18111403)	
6252815.6	2.39876 (18101705)	2.10602 (18101705)	1.55484
(18060702)	1.53708 (18101801)	1.40887 (18101801)	
6252615.6	1.68222 (18101705)	2.49662 (18101705)	2.16576
(18101705)	1.78084 (18060702)	1.71165 (18101801)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	278596.36	278796.36	278996.36
279196.36		279396.36	

6252415.6 | 0.98037 (18020603) 1.82495 (18101705) 2.18429
(18101705) 1.79296 (18101705) 1.85411 (18102903)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	279596.36	279796.36	279996.36
280196.36		280396.36	

6292415.6	0.68140 (18031917)	0.64548 (18031917)	0.56395
(18070216)	0.66295 (18040718)	0.59766 (18081303)	
6292215.6	0.64072 (18031917)	0.57888 (18081303)	0.69385
(18040718)	0.66769 (18040718)	0.63987 (18010119)	
6292015.6	0.67141 (18040718)	0.74117 (18040718)	0.69140
(18040718)	0.67114 (18010119)	0.75484 (18010119)	
6291815.6	0.83262 (18081016)	0.81469 (18081016)	0.68590
(18010119)	0.79781 (18010119)	0.78533 (18010119)	
6291615.6	0.90203 (18081016)	0.77594 (18081303)	0.84347
(18010119)	0.81761 (18010119)	0.68907 (18010119)	
6291415.6	0.85205 (18082316)	0.87549 (18010119)	0.87845
(18010119)	0.74659 (18010119)	0.72804 (18120819)	
6291215.6	0.90703 (18010119)	0.89135 (18010119)	0.76819
(18010119)	0.76808 (18120819)	0.80268 (18120819)	
6291015.6	0.96041 (18010119)	0.80310 (18010119)	0.78962

(18120819)	0.82174 (18120819)	0.72491 (18120819)	
6290815.6	0.88536 (18010119)	0.82014 (18082121)	0.87276
(18120819)	0.77737 (18120819)	0.58470 (18120819)	
6290615.6	0.95696 (18120819)	0.99795 (18120819)	0.86969
(18120819)	0.64123 (18120819)	0.59333 (18110519)	
6290415.6	1.07543 (18032403)	1.03490 (18032403)	0.96624
(18032403)	0.85384 (18032403)	0.70381 (18110519)	
6290215.6	1.21225 (18110807)	1.20436 (18032403)	1.17383
(18032403)	1.06739 (18032403)	1.20579 (18110505)	
6290015.6	1.36288 (18032403)	1.32979 (18032403)	1.23860
(18032403)	1.46480 (18110505)	1.82654 (18110807)	
6289815.6	1.22828 (18032403)	1.24007 (18032403)	1.58588
(18110505)	1.84764 (18110807)	1.79369 (18110505)	
6289615.6	1.37419 (18032403)	1.65742 (18110505)	1.86890
(18110807)	1.84354 (18110807)	1.35321 (18120209)	
6289415.6	1.76934 (18110505)	1.89031 (18110807)	1.80947
(18110505)	1.37222 (18120209)	1.40628 (18120209)	
6289215.6	1.91186 (18110807)	1.79126 (18110505)	1.39123
(18120209)	1.42108 (18120209)	1.40463 (18120209)	
6289015.6	1.89372 (18110807)	1.41025 (18120209)	1.43575
(18120209)	1.41365 (18120209)	1.30255 (18110807)	
6288815.6	1.42929 (18120209)	1.45006 (18120209)	1.42218
(18120209)	1.30107 (18031117)	1.24004 (18120209)	
6288615.6	1.46409 (18120209)	1.43012 (18120209)	1.35097
(18120209)	1.26113 (18031121)	1.27862 (18031121)	
6288415.6	1.43746 (18120209)	1.39951 (18031121)	1.42048
(18031121)	1.36653 (18031121)	1.34700 (18052902)	
6288215.6	1.45040 (18031121)	1.51599 (18031121)	1.53192
(18031121)	1.50421 (18052902)	1.61498 (18101824)	
6288015.6	1.63906 (18031121)	1.64540 (18031117)	1.69217
(18052902)	1.75136 (18101824)	1.55554 (18052902)	
6287815.6	1.69520 (18031117)	1.80743 (18052902)	1.89950
(18052902)	1.60303 (18052902)	1.34433 (18102717)	
6287615.6	1.93921 (18052902)	1.95757 (18052902)	1.60823
(18101824)	1.34252 (18102717)	1.53170 (18102717)	
6287415.6	2.04865 (18052902)	1.65332 (18101824)	1.69171
(18102717)	1.57038 (18102717)	1.36784 (18102717)	
6287215.6	1.58982 (18102717)	1.77016 (18102717)	1.64729
(18102717)	1.39306 (18102717)	1.31676 (18031121)	
6287015.6	1.69278 (18102717)	1.71040 (18102717)	1.44668
(18102717)	1.31691 (18031121)	1.20477 (18042017)	
6286815.6	1.75495 (18031121)	1.76282 (18120323)	1.56715
(18042017)	1.49859 (18042017)	0.99731 (18092017)	
6286615.6	1.80090 (18120323)	1.90105 (18120323)	1.87262
(18120323)	1.22939 (18042017)	0.93341 (18031121)	
6286415.6	1.85920 (18120323)	2.02176 (18042801)	1.32096
(18042801)	0.87617 (18031121)	0.88546 (18122202)	
6286215.6	1.70683 (18042801)	1.49418 (18120323)	1.63012
(18012109)	1.07103 (18122202)	1.21761 (18120522)	
6286015.6	1.64258 (18042801)	1.76121 (18012109)	1.52076

(18111319)	1.38703 (18120522)	1.70914 (18120522)	
6285815.6	1.89677 (18012109)	1.69911 (18111319)	1.62826
(18120522)	1.93263 (18120522)	2.22939 (18120522)	
6285615.6	1.80029 (18111319)	1.85054 (18120522)	2.10631
(18120522)	2.40449 (18081302)	2.84373 (18081302)	
6285415.6	2.03017 (18120522)	2.37603 (18120522)	2.79447
(18081302)	2.85303 (18120522)	2.91767 (18012109)	
6285215.6	2.56830 (18120522)	2.98784 (18081302)	3.00924
(18012109)	2.89810 (18012109)	2.71489 (18012109)	
6285015.6	3.02852 (18081302)	3.01081 (18012109)	2.86217
(18012109)	3.05201 (18020524)	3.30074 (18120522)	
6284815.6	2.99458 (18012109)	2.80914 (18012109)	3.39304
(18120522)	3.30942 (18120522)	3.10993 (18120522)	
6284615.6	3.37529 (18020524)	3.57809 (18120522)	3.41353
(18120522)	3.16698 (18120522)	3.36489 (18061602)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	279596.36	279796.36	279996.36
280196.36		280396.36	

6284415.6	3.50136 (18120522)	3.45858 (18120522)	3.43654
(18061602)	3.34171 (18061602)	2.76589 (18061602)	
6284215.6	3.47347 (18120522)	3.67365 (18061602)	3.11790
(18061602)	2.51611 (18010609)	2.61588 (18101817)	
6284015.6	3.77224 (18061602)	2.97191 (18061602)	2.59887
(18101817)	2.63356 (18101817)	2.52688 (18010609)	
6283815.6	2.74392 (18050917)	2.75748 (18101817)	2.82033
(18050917)	2.78831 (18021718)	3.83601 (18110501)	
6283615.6	3.06669 (18050917)	2.80173 (18081305)	3.69118
(18110501)	3.72160 (18110501)	4.01636 (18110501)	

6283415.6	3.35064 (18110501)	3.39005 (18110501)	3.69175
(18110501)	3.80379 (18110501)	3.55658 (18110501)	
6283215.6	4.39646 (18110501)	3.03153 (18021718)	2.90683
(18110501)	2.56728 (18020109)	2.83339 (18020621)	
6283015.6	3.70474 (18110501)	2.75211 (18110501)	2.48173
(18020621)	2.71910 (18011109)	3.36433 (18112507)	
6282815.6	2.65049 (18020109)	2.71491 (18011109)	2.96199
(18011109)	3.17928 (18011109)	3.47910 (18052619)	
6282615.6	2.96765 (18011109)	3.19888 (18011109)	3.39138
(18011109)	3.54101 (18011109)	4.41154 (18122702)	
6282415.6	3.68267 (18052619)	3.82118 (18052619)	4.15800
(18122702)	3.97185 (18052619)	4.48226 (18111601)	
6282215.6	4.44283 (18052619)	4.46056 (18052619)	4.68701
(18052619)	5.35703 (18111601)	4.76374 (18102419)	
6282015.6	4.93098 (18052619)	5.37545 (18111601)	5.84564
(18102419)	6.06615 (18102419)	5.42040 (18102419)	
6281815.6	4.93337 (18122702)	5.18955 (18102419)	5.15125
(18102419)	6.04702 (18102419)	5.85194 (18102419)	
6281615.6	4.46928 (18102419)	4.59256 (18102419)	4.09081
(18123107)	4.34619 (18083017)	4.88773 (18111601)	
6281415.6	4.17687 (18123107)	3.99568 (18123107)	4.30146
(18120320)	4.07224 (18012118)	3.92413 (18030918)	
6281215.6	4.34566 (18120320)	3.98070 (18120320)	3.34424
(18120320)	3.45925 (18011204)	3.98741 (18102718)	
6281015.6	3.99390 (18102718)	3.94172 (18030918)	4.06389
(18102718)	4.09507 (18020208)	4.22919 (18020208)	
6280815.6	4.63754 (18102718)	4.56609 (18102718)	4.73071
(18101822)	5.99140 (18101822)	6.49140 (18101822)	
6280615.6	5.13239 (18101822)	6.33104 (18101822)	7.05088
(18011204)	6.78395 (18011204)	6.38206 (18011204)	
6280415.6	5.72866 (18101822)	6.00129 (18101822)	5.96657
(18031022)	8.34230 (18031022)	9.22424 (18031022)	
6280215.6	4.45637 (18020208)	5.77210 (18011204)	6.34132
(18031022)	7.11541 (18031022)	6.83726 (18031423)	
6280015.6	4.69813 (18031022)	6.11450 (18031022)	5.37915
(18031423)	4.63198 (18100817)	5.61084 (18100817)	
6279815.6	3.87288 (18093017)	4.78024 (18100817)	5.03832
(18100817)	5.57502 (18120722)	5.22705 (18100817)	
6279615.6	4.11516 (18120722)	5.02802 (18010803)	5.35582
(18121220)	6.06914 (18121220)	6.27890 (18121220)	
6279415.6	5.32559 (18121220)	5.48315 (18020521)	6.13695
(18121220)	5.78599 (18121220)	4.87401 (18121220)	
6279215.6	5.53474 (18121220)	4.52691 (18121220)	3.71835
(18112007)	4.21292 (18020620)	4.87064 (18020620)	
6279015.6	3.83360 (18120319)	4.05841 (18020620)	4.78874
(18120722)	4.53686 (18072919)	5.13357 (18072919)	
6278815.6	4.01727 (18072919)	4.97004 (18072919)	5.39644
(18072919)	5.75422 (18111322)	6.88966 (18111322)	
6278615.6	4.29848 (18072919)	4.82329 (18111322)	5.56609
(18020620)	5.97355 (18020620)	6.54290 (18111918)	

6278415.6	3.77354 (18020620)	4.59692 (18111918)	5.16801
(18111918)	5.61282 (18111918)	6.05095 (18111918)	
6278215.6	4.16043 (18100907)	4.39013 (18100907)	6.16357
(18121719)	6.95100 (18121719)	5.29719 (18111322)	
6278015.6	4.32376 (18022405)	4.87552 (18022405)	6.34301
(18112603)	7.34817 (18121719)	6.71472 (18112603)	
6277815.6	5.56363 (18112603)	5.66986 (18112603)	7.75990
(18102420)	8.99200 (18102420)	8.38977 (18102420)	
6277615.6	7.64831 (18102420)	7.44407 (18102420)	8.47677
(18102420)	7.22035 (18120723)	8.10231 (18120723)	
6277415.6	7.61661 (18120723)	7.86966 (18030105)	7.82336
(18101821)	7.93118 (18101821)	6.44434 (18101821)	
6277215.6	7.25930 (18101821)	8.60729 (18101821)	8.29696
(18101821)	6.25591 (18101821)	4.21121 (18030920)	
6277015.6	5.33148 (18030920)	6.33665 (18030920)	6.32862
(18030920)	5.51373 (18120723)	4.43357 (18032019)	
6276815.6	5.27552 (18032019)	6.30839 (18030920)	6.35419
(18100823)	6.48701 (18100823)	5.94370 (18100823)	
6276615.6	6.68774 (18100823)	8.37440 (18100823)	8.83616
(18031023)	7.64597 (18072704)	5.78211 (18072704)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	279596.36	279796.36	279996.36
	280196.36	280396.36	

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6276415.6	5.91925 (18072704)	6.55369 (18100122)	7.35622
(18100122)	7.22409 (18100122)	6.02808 (18100122)	
6276215.6	7.60512 (18100122)	7.74127 (18100122)	8.11471
(18110503)	6.88007 (18110503)	7.18019 (18110503)	
6276015.6	10.19785 (18031023)	9.19427 (18031023)	7.50397

(18031023)	7.14936 (18011501)	7.15456 (18011501)	
6275815.6	9.44781 (18011501)	7.92954 (18110503)	6.17842
(18050122)	6.48779 (18050122)	9.76771 (18110502)	
6275615.6	11.26537 (18011501)	8.45282 (18110502)	6.00900
(18050122)	5.52228 (18050122)	6.80719 (18050122)	
6275415.6	10.25283 (18110502)	7.39788 (18100824)	5.26514
(18032004)	4.26592 (18032004)	4.67700 (18101820)	
6275215.6	11.00922 (18032004)	7.71110 (18032004)	4.60920
(18100824)	3.04210 (18032004)	3.21248 (18032004)	
6275015.6	8.42022 (18100824)	4.97885 (18100824)	4.00244
(18061617)	3.40256 (18061617)	3.27053 (18061617)	
6274815.6	6.88177 (18081306)	5.08584 (18122620)	3.11635
(18031217)	3.07928 (18022619)	2.77869 (18121818)	
6274615.6	6.26730 (18022619)	4.77653 (18022619)	2.89288
(18121818)	2.43091 (18100821)	2.71370 (18100821)	
6274415.6	8.28860 (18021719)	6.65429 (18021719)	3.32234
(18100821)	3.08053 (18100821)	3.08604 (18100821)	
6274215.6	5.94590 (18021719)	6.12644 (18021719)	3.90318
(18021719)	3.21589 (18100822)	3.09556 (18010606)	
6274015.6	4.50384 (18031218)	4.37117 (18031218)	4.32917
(18101819)	4.00344 (18101819)	3.74621 (18100821)	
6273815.6	4.58754 (18032419)	3.95124 (18100821)	3.86983
(18100821)	3.94686 (18030919)	3.64694 (18100821)	
6273615.6	5.75698 (18010606)	5.67788 (18010606)	5.59535
(18010606)	5.51026 (18010606)	5.42155 (18010606)	
6273415.6	6.36243 (18111320)	6.55900 (18111320)	6.73853
(18111320)	7.47630 (18111320)	5.82912 (18111320)	
6273215.6	10.06085 (18123124)	10.06887 (18123124)	10.97810
(18123124)	11.06446 (18123124)	10.04670 (18123124)	
6273015.6	7.79980 (18021821)	10.09918 (18021821)	10.05399
(18021821)	9.78634 (18021821)	8.78679 (18021821)	
6272815.6	8.37345 (18021821)	8.81247 (18021821)	8.58616
(18021821)	8.42401 (18021821)	8.24249 (18021821)	
6272615.6	8.00778 (18012104)	7.85430 (18012104)	7.77576
(18012104)	7.69984 (18012104)	6.92290 (18060701)	
6272415.6	8.14456 (18012104)	8.14228 (18031203)	8.40497
(18012104)	8.26542 (18012104)	8.02149 (18031203)	
6272215.6	7.49943 (18041618)	7.63753 (18041618)	7.99398
(18041618)	7.84028 (18041618)	7.22278 (18041618)	
6272015.6	7.82407 (18110720)	8.25118 (18041618)	7.89854
(18041618)	6.80883 (18041618)	6.43263 (18041618)	
6271815.6	6.90808 (18031319)	7.20761 (18031319)	7.34338
(18031319)	6.42884 (18031319)	6.02317 (18122619)	
6271615.6	7.79893 (18060819)	7.45190 (18060819)	7.51815
(18060819)	7.37666 (18060819)	6.59216 (18060819)	
6271415.6	7.84257 (18060819)	6.77870 (18041305)	7.30071
(18060819)	7.63257 (18060819)	7.64246 (18060819)	
6271215.6	8.16576 (18032420)	6.51879 (18111524)	6.86952
(18032420)	8.08380 (18032420)	7.85621 (18032420)	
6271015.6	12.42776 (18041305)	12.09612 (18060907)	12.10391

6268415.6	10.50815 (18102504)	11.31798 (18102504)	10.30595
(18010602)	8.61377 (18010602)	8.03462 (18092505)	
6268215.6	6.93588 (18031018)	6.38811 (18031018)	6.20810
(18083019)	6.53965 (18102504)	9.09053 (18102504)	
6268015.6	7.59899 (18122405)	7.17050 (18122405)	6.72934
(18122405)	6.29499 (18122405)	6.13816 (18031018)	
6267815.6	10.77877 (18111401)	8.06778 (18010603)	7.02488
(18111401)	6.04496 (18120605)	7.24262 (18122405)	
6267615.6	14.24066 (18111401)	13.06714 (18111401)	11.14364
(18111401)	9.42743 (18111401)	8.55223 (18111401)	
6267415.6	12.01522 (18111401)	12.06733 (18111401)	12.32252
(18111401)	12.51316 (18111401)	11.73266 (18111401)	
6267215.6	9.46497 (18012121)	8.55488 (18012121)	8.37667
(18010603)	9.93755 (18120523)	10.31351 (18111401)	
6267015.6	9.68004 (18093020)	8.31059 (18030923)	7.51541
(18012121)	9.37693 (18012121)	8.66016 (18012121)	
6266815.6	9.90344 (18093020)	9.48576 (18093020)	9.82331
(18093020)	10.35200 (18093020)	9.61552 (18120523)	
6266615.6	14.62535 (18120604)	11.59973 (18120604)	10.85747
(18120604)	10.13726 (18093020)	10.41919 (18093020)	
6266415.6	14.00570 (18120604)	13.84046 (18120604)	15.12295
(18120604)	14.78817 (18120604)	10.82458 (18120604)	
6266215.6	7.46350 (18032020)	8.86293 (18120604)	9.41177
(18120604)	10.05493 (18120604)	8.08193 (18120604)	
6266015.6	7.92406 (18031422)	8.25514 (18011424)	7.68403
(18072302)	8.02430 (18072302)	6.08107 (18020822)	
6265815.6	8.74000 (18031422)	9.03519 (18031422)	7.89765
(18031422)	6.22373 (18011424)	6.23515 (18020822)	
6265615.6	9.66716 (18120203)	10.66902 (18120203)	10.05597
(18120203)	7.88743 (18031422)	7.64973 (18031422)	
6265415.6	8.16385 (18120203)	10.62139 (18120203)	14.06801
(18120203)	13.55584 (18120203)	11.28246 (18120203)	
6265215.6	4.92356 (18111423)	7.22109 (18120203)	9.95816
(18120203)	10.85474 (18120203)	14.72588 (18120203)	
6265015.6	5.65736 (18010621)	5.09480 (18050507)	4.48880
(18040517)	5.10873 (18120203)	9.78009 (18120203)	
6264815.6	6.05982 (18100121)	5.02962 (18100121)	4.31769
(18010621)	5.38944 (18050507)	5.06765 (18040517)	
6264615.6	5.95364 (18032902)	5.57797 (18100121)	5.37498
(18100121)	5.08942 (18100121)	5.44085 (18010621)	
6264415.6	5.08653 (18121820)	5.63582 (18050507)	6.12562
(18032902)	5.53299 (18032902)	5.53654 (18100121)	
6264215.6	6.11550 (18032902)	5.70705 (18051024)	4.89135
(18051024)	5.25388 (18050507)	5.98008 (18032902)	
6264015.6	4.63468 (18032902)	5.29027 (18032902)	5.74007
(18032902)	5.41912 (18051024)	4.72762 (18051024)	
6263815.6	3.98716 (18030107)	4.14581 (18030107)	4.19381
(18030107)	4.68444 (18032902)	5.25031 (18032902)	
6263615.6	4.15141 (18020823)	3.90878 (18020823)	3.88684
(18030107)	4.05203 (18030107)	4.11265 (18030107)	

6263415.6	4.58697 (18031222)	4.23498 (18012308)	4.02728
(18051024)	3.52959 (18030107)	3.78963 (18030107)	
6263215.6	8.00959 (18031222)	5.32625 (18031222)	3.31167
(18031222)	2.87384 (18122508)	3.10921 (18030107)	
6263015.6	8.32490 (18032006)	5.08718 (18031222)	3.42909
(18042907)	2.99589 (18122508)	2.12377 (18012308)	
6262815.6	6.81138 (18022302)	5.84349 (18032006)	4.34573
(18032006)	2.96761 (18122508)	2.20561 (18011423)	
6262615.6	7.99517 (18120603)	6.70548 (18031205)	4.14507
(18120606)	4.07094 (18120606)	3.15574 (18111406)	
6262415.6	6.07421 (18042907)	6.83937 (18041706)	7.74189
(18120603)	5.42982 (18042907)	5.02212 (18042907)	
6262215.6	4.29127 (18031205)	5.92004 (18042907)	8.08460
(18041706)	5.80963 (18042907)	4.37153 (18031205)	
6262015.6	2.63855 (18122504)	4.06495 (18031205)	5.69374
(18042907)	4.19509 (18031205)	3.25676 (18031205)	
6261815.6	2.06597 (18122504)	2.41162 (18122504)	3.37205
(18031205)	3.00796 (18031205)	2.46252 (18120606)	
6261615.6	2.59195 (18040904)	2.31542 (18040904)	2.16914
(18122504)	2.49220 (18122504)	2.53582 (18122504)	
6261415.6	2.16425 (18040904)	2.52586 (18040904)	2.55225
(18040904)	2.13922 (18040904)	2.25460 (18122504)	
6261215.6	2.01483 (18122106)	2.05409 (18042907)	2.29553
(18040904)	2.55869 (18040904)	2.39705 (18040904)	
6261015.6	1.58627 (18010604)	1.59909 (18010605)	1.74352
(18042907)	1.88124 (18040904)	2.37605 (18040904)	
6260815.6	2.34256 (18040906)	1.76705 (18040906)	1.52943
(18010605)	1.58933 (18010605)	1.83262 (18042907)	
6260615.6	2.19599 (18040906)	2.25444 (18040906)	1.94956
(18040906)	1.45939 (18010604)	1.54101 (18010605)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD |

X-COORD (METERS)

(METERS)	279596.36	279796.36	279996.36
280196.36	280396.36		
6260415.6	1.31312 (18110319)	1.58702 (18040906)	1.97222
(18040906)	2.12097 (18040906)	1.77213 (18040906)	
6260215.6	1.37060 (18122106)	0.90553 (18110319)	1.12555
(18010604)	1.96576 (18040906)	2.16491 (18040906)	
6260015.6	1.33222 (18122106)	0.83561 (18120324)	0.96701
(18120324)	0.89373 (18110319)	1.41690 (18040906)	
6259815.6	0.72860 (18120324)	0.61873 (18120324)	0.91508
(18120324)	0.86246 (18120324)	0.90075 (18110319)	
6259615.6	0.48368 (18120324)	0.42995 (18010724)	0.44986
(18120324)	1.28851 (18122106)	1.30064 (18122106)	
6259415.6	0.56402 (18022221)	0.42686 (18041707)	0.40187
(18041707)	0.87721 (18120324)	1.19078 (18120324)	
6259215.6	0.51662 (18022221)	0.51895 (18022221)	0.44392
(18022221)	0.58474 (18120324)	1.18122 (18122106)	
6259015.6	0.48324 (18020820)	0.43393 (18022221)	0.55602
(18022221)	0.64252 (18022221)	1.08281 (18122106)	
6258815.6	0.63147 (18031005)	0.62640 (18031005)	0.49544
(18022221)	0.69170 (18022221)	0.91393 (18022221)	
6258615.6	0.51963 (18020820)	0.80615 (18020820)	0.80285
(18020820)	0.62436 (18112606)	0.84177 (18041707)	
6258415.6	0.67041 (18040905)	0.61885 (18040905)	0.85293
(18020820)	0.90709 (18020820)	0.88492 (18020820)	
6258215.6	0.88069 (18111121)	0.92666 (18100104)	0.93468
(18100104)	0.80332 (18020820)	1.03271 (18020820)	
6258015.6	1.14605 (18121302)	1.13408 (18121302)	1.39302
(18111121)	1.06268 (18100104)	0.77347 (18020820)	
6257815.6	1.44385 (18121302)	1.79943 (18121302)	1.71032
(18121302)	1.45132 (18111121)	1.38309 (18111121)	
6257615.6	1.37728 (18121302)	1.98332 (18121302)	2.36797
(18121302)	2.06259 (18121302)	1.55126 (18021902)	
6257415.6	1.24519 (18021902)	1.85509 (18121302)	2.56017
(18121302)	2.72158 (18121302)	2.22194 (18121302)	
6257215.6	1.08130 (18052903)	1.41496 (18021902)	2.15499
(18121302)	2.74821 (18121302)	2.68138 (18121302)	
6257015.6	1.02452 (18012223)	1.19964 (18052903)	1.39014
(18052903)	2.13628 (18121302)	2.71711 (18121302)	
6256815.6	1.38168 (18122105)	1.22240 (18012223)	1.21296
(18052903)	1.43190 (18052903)	2.02782 (18121302)	
6256615.6	1.28928 (18012223)	1.38133 (18122105)	1.24064
(18122105)	1.24498 (18052903)	1.47971 (18052903)	
6256415.6	1.38920 (18032504)	1.37618 (18012223)	1.38012
(18122105)	1.24516 (18122105)	1.29656 (18052903)	
6256215.6	1.58920 (18122105)	1.55572 (18122105)	1.48318
(18122105)	1.37808 (18122105)	1.24878 (18122105)	
6256015.6	1.39694 (18100902)	1.56900 (18122105)	1.54090

(18122105)	1.29642 (18012223)	1.37526 (18122105)	
6255815.6	1.47327 (18122105)	1.56351 (18032504)	1.54871
(18122105)	1.52572 (18122105)	1.23714 (18032504)	
6255615.6	1.54076 (18062606)	1.44677 (18122105)	1.50695
(18122105)	1.52835 (18122105)	1.51022 (18122105)	
6255415.6	1.20193 (18122105)	1.42533 (18062606)	1.42067
(18122105)	1.61743 (18032504)	1.50795 (18122105)	
6255215.6	1.03699 (18122105)	1.17660 (18122105)	1.58375
(18062606)	1.39498 (18122105)	1.45930 (18122105)	
6255015.6	0.66502 (18100902)	1.01434 (18122105)	1.15189
(18122105)	1.27999 (18062606)	1.36971 (18122105)	
6254815.6	0.52301 (18052002)	0.60881 (18100902)	0.99211
(18100902)	1.12778 (18122105)	1.24784 (18122105)	
6254615.6	0.56094 (18122105)	0.49732 (18101507)	0.52462
(18121823)	0.73409 (18100902)	1.10425 (18122105)	
6254415.6	0.43341 (18122105)	0.64215 (18052002)	0.49321
(18101507)	0.49695 (18121823)	0.70997 (18100902)	
6254215.6	0.33110 (18032903)	0.42470 (18122105)	0.53745
(18122105)	0.48904 (18101507)	0.50971 (18121823)	
6254015.6	0.50159 (18032903)	0.38137 (18032903)	0.50986
(18101507)	0.52618 (18122105)	0.48478 (18101507)	
6253815.6	0.70110 (18032903)	0.63821 (18033005)	0.52616
(18032903)	0.50500 (18101507)	0.51523 (18122105)	
6253615.6	0.77330 (18033005)	0.94511 (18033005)	0.68901
(18033005)	0.71226 (18032903)	0.50033 (18101507)	
6253415.6	0.62836 (18032407)	0.93342 (18033005)	1.18806
(18033005)	0.71926 (18033005)	0.68481 (18032903)	
6253215.6	0.85791 (18011205)	0.73261 (18011205)	1.22469
(18111123)	1.01262 (18033005)	0.70694 (18033005)	
6253015.6	1.22516 (18011205)	1.16097 (18011205)	1.35867
(18011205)	1.16412 (18111123)	1.10361 (18033005)	
6252815.6	1.03101 (18111403)	1.37846 (18111403)	1.39552
(18111403)	1.22021 (18011205)	1.32207 (18111123)	
6252615.6	1.40063 (18101801)	1.15587 (18111403)	1.59666
(18111403)	1.38986 (18111403)	1.27604 (18011205)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	279596.36	279796.36	279996.36
280196.36		280396.36	

6252415.6 | 1.76402 (18101801) 1.63433 (18011205) 1.31011
(18111403) 1.63925 (18111403) 1.49178 (18111403)
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 1040

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	280596.36	280796.36	280996.36
281196.36		281396.36	

6292415.6	0.59324 (18010119)	0.63693 (18010119)	0.60340
(18010119)	0.57887 (18110807)	0.54667 (18120819)	
6292215.6	0.71569 (18010119)	0.68311 (18010119)	0.58570
(18110807)	0.55188 (18120819)	0.58026 (18120819)	
6292015.6	0.74645 (18010119)	0.62009 (18010119)	0.59751
(18120819)	0.60520 (18120819)	0.57378 (18120819)	
6291815.6	0.63879 (18010119)	0.64969 (18120819)	0.65079
(18120819)	0.57948 (18120819)	0.48954 (18120819)	
6291615.6	0.69535 (18120819)	0.68070 (18120819)	0.60825
(18120819)	0.47915 (18120819)	0.38309 (18110519)	
6291415.6	0.74902 (18120819)	0.63563 (18120819)	0.47507
(18120819)	0.35101 (18092018)	0.42154 (18110519)	
6291215.6	0.68578 (18120819)	0.51723 (18120819)	0.34761

(18092018)	0.36519 (18120209)	0.62206 (18110505)	
6291015.6	0.54549 (18120819)	0.37360 (18110519)	0.40127
(18110519)	0.61975 (18110505)	0.96059 (18110505)	
6290815.6	0.47602 (18110519)	0.43868 (18110519)	0.69152
(18110505)	0.98008 (18110505)	1.10809 (18110505)	
6290615.6	0.54598 (18110519)	0.79994 (18110505)	1.17246
(18110505)	1.22189 (18110505)	0.97060 (18110505)	
6290415.6	1.01302 (18110505)	1.35598 (18110505)	1.38640
(18110505)	1.05215 (18110505)	0.88183 (18091823)	
6290215.6	1.51617 (18110505)	1.53880 (18110505)	1.20949
(18110505)	0.93982 (18091823)	0.98527 (18091823)	
6290015.6	1.62599 (18110505)	1.31541 (18120209)	1.36052
(18120209)	1.36393 (18120209)	1.32627 (18120209)	
6289815.6	1.33428 (18120209)	1.37592 (18120209)	1.37467
(18120209)	1.32539 (18110807)	1.18321 (18031117)	
6289615.6	1.39121 (18120209)	1.38508 (18120209)	1.32063
(18110807)	1.25097 (18120209)	1.13654 (18120209)	
6289415.6	1.39513 (18120209)	1.31525 (18110807)	1.23114
(18031117)	1.12968 (18120209)	1.17792 (18031121)	
6289215.6	1.30923 (18110807)	1.24711 (18120209)	1.12207
(18031121)	1.25592 (18031121)	1.21982 (18031121)	
6289015.6	1.24397 (18120209)	1.22332 (18031121)	1.27866
(18031117)	1.34149 (18031121)	1.43351 (18101824)	
6288815.6	1.21712 (18031121)	1.14165 (18031117)	1.21483
(18031121)	1.49687 (18101824)	1.39792 (18052902)	
6288615.6	1.22596 (18052902)	1.24551 (18031121)	1.33671
(18031121)	1.34024 (18052902)	1.38585 (18102717)	
6288415.6	1.40444 (18101824)	1.36544 (18031121)	1.23369
(18052902)	1.26335 (18102717)	1.38451 (18102717)	
6288215.6	1.51601 (18031121)	1.21267 (18052902)	1.32776
(18102717)	1.41659 (18102717)	1.34875 (18102717)	
6288015.6	1.14353 (18052902)	1.34639 (18102717)	1.44015
(18102717)	1.29460 (18102717)	1.25749 (18031121)	
6287815.6	1.31634 (18102717)	1.25176 (18102717)	1.19629
(18102717)	1.31720 (18042017)	1.48715 (18120323)	
6287615.6	1.33326 (18102717)	1.12859 (18042017)	1.25312
(18042017)	1.36779 (18042017)	1.52937 (18042801)	
6287415.6	1.31896 (18081301)	1.32801 (18042017)	1.22244
(18042017)	1.04561 (18120323)	1.05119 (18120323)	
6287215.6	1.27099 (18042017)	1.18717 (18042017)	0.91908
(18031121)	0.87509 (18111319)	1.26128 (18122202)	
6287015.6	1.16463 (18081301)	0.93472 (18031121)	0.75649
(18122202)	0.85145 (18111319)	0.95291 (18111319)	
6286815.6	0.86862 (18042017)	0.77176 (18120709)	0.84083
(18110518)	1.00762 (18120522)	1.16172 (18012109)	
6286615.6	0.83366 (18012109)	0.89535 (18110518)	1.10447
(18012109)	1.21789 (18012109)	1.52129 (18030917)	
6286415.6	1.04850 (18120522)	1.16549 (18012109)	1.31632
(18030917)	1.84437 (18120522)	2.08524 (18120522)	
6286215.6	1.48189 (18120522)	1.70882 (18120522)	2.08526

(18120522)	2.32242 (18081302)	2.50360 (18120522)	
6286015.6	2.01770 (18120522)	2.35906 (18081302)	2.78099
(18081302)	2.76426 (18120522)	2.71875 (18012109)	
6285815.6	2.74316 (18081302)	2.83088 (18081302)	2.82782
(18012109)	2.67901 (18012109)	2.98935 (18020524)	
6285615.6	2.92073 (18012109)	2.80565 (18012109)	3.34173
(18120522)	3.28612 (18120522)	3.16327 (18120522)	
6285415.6	2.76816 (18012109)	3.38414 (18120522)	4.01164
(18020524)	3.29433 (18120522)	3.07564 (18061602)	
6285215.6	3.24094 (18120522)	3.37604 (18120522)	3.25793
(18120522)	3.82645 (18061602)	4.00328 (18061602)	
6285015.6	3.23037 (18120522)	3.14071 (18120522)	3.65612
(18061602)	3.59963 (18061602)	2.98344 (18061602)	
6284815.6	3.06080 (18061602)	3.09245 (18061602)	2.73873
(18061602)	2.42267 (18010609)	2.88347 (18050917)	
6284615.6	2.92154 (18061602)	2.43371 (18010609)	2.47616
(18101817)	2.62250 (18050917)	2.74027 (18020621)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

11/14/23

*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	280596.36	280796.36	280996.36
281196.36		281396.36	

6284415.6	2.50032 (18010609)	2.66874 (18050917)	2.76451
(18050917)	2.88051 (18110501)	5.80456 (18020621)	
6284215.6	2.65311 (18050917)	2.76044 (18110501)	4.19246
(18110501)	5.34547 (18081305)	5.67926 (18020621)	
6284015.6	2.86576 (18021718)	3.63463 (18110501)	4.79878
(18110501)	5.22355 (18110501)	4.32103 (18110501)	
6283815.6	3.70578 (18110501)	3.97312 (18110501)	3.99226
(18110501)	3.64903 (18110501)	3.25691 (18012320)	

6283615.6	3.89937 (18081305)	3.20283 (18110501)	2.59321
(18012320)	3.09287 (18112507)	3.12882 (18112507)	
6283415.6	2.77563 (18110501)	2.57655 (18020621)	3.18847
(18112507)	3.31696 (18052619)	3.50689 (18052619)	
6283215.6	2.71961 (18011109)	3.29194 (18112507)	3.53765
(18052619)	3.80728 (18052619)	3.96404 (18052619)	
6283015.6	3.50304 (18052619)	3.96786 (18052619)	3.96721
(18052619)	4.67097 (18012320)	4.17812 (18052619)	
6282815.6	4.15173 (18052619)	4.55247 (18012320)	4.32610
(18052619)	4.33882 (18111601)	5.04052 (18111601)	
6282615.6	4.35602 (18052619)	4.41850 (18111601)	5.08348
(18111601)	4.68322 (18102419)	4.35048 (18102419)	
6282415.6	5.20207 (18111601)	5.42291 (18102419)	4.22804
(18102419)	5.95710 (18102419)	5.01016 (18102419)	
6282215.6	5.68120 (18102419)	5.34056 (18102419)	5.81619
(18102419)	5.35993 (18102419)	4.66635 (18083017)	
6282015.6	5.32401 (18102419)	4.24529 (18102419)	4.54082
(18083017)	4.60178 (18111601)	4.40243 (18120320)	
6281815.6	5.18870 (18102419)	4.76272 (18111601)	4.37085
(18120320)	4.58195 (18030918)	4.52288 (18102718)	
6281615.6	4.64211 (18120320)	4.44285 (18030918)	4.74382
(18102718)	5.01905 (18102718)	4.94989 (18102718)	
6281415.6	5.10299 (18102718)	5.35080 (18102718)	5.04068
(18102718)	4.85089 (18030918)	5.67666 (18011204)	
6281215.6	5.05804 (18030918)	5.30680 (18011204)	5.78980
(18011204)	6.05684 (18011204)	6.12378 (18011204)	
6281015.6	6.25326 (18011204)	6.58807 (18011204)	6.51641
(18011204)	6.09463 (18031022)	6.51941 (18031423)	
6280815.6	6.59643 (18011204)	6.10384 (18101822)	8.12012
(18031423)	8.65609 (18031022)	8.39828 (18031022)	
6280615.6	7.59094 (18031423)	9.82454 (18031423)	9.39344
(18031022)	8.04624 (18031423)	5.73231 (18031423)	
6280415.6	7.74905 (18031022)	8.51915 (18031423)	6.10341
(18031423)	4.72083 (18100817)	3.78499 (18093017)	
6280215.6	6.11490 (18010803)	4.99110 (18100817)	5.65575
(18100817)	5.25752 (18120722)	3.63915 (18112007)	
6280015.6	5.91676 (18100817)	5.48435 (18010803)	5.28969
(18121220)	5.02917 (18121220)	4.33520 (18020521)	
6279815.6	5.94725 (18121220)	6.29791 (18121220)	5.92926
(18121220)	4.45172 (18121220)	3.54778 (18120722)	
6279615.6	6.02657 (18121220)	5.12558 (18121220)	3.95477
(18121220)	3.40920 (18120319)	3.28210 (18120319)	
6279415.6	3.68444 (18120319)	4.16836 (18020620)	4.25208
(18020620)	4.05114 (18120722)	4.01657 (18072919)	
6279215.6	4.88333 (18120722)	4.65478 (18072919)	4.80072
(18072919)	4.49159 (18072919)	4.32535 (18072919)	
6279015.6	5.08830 (18072919)	4.86582 (18072919)	5.23140
(18111322)	4.69956 (18020620)	3.20590 (18020620)	
6278815.6	6.12951 (18020620)	4.86276 (18020620)	4.11652
(18111918)	4.32207 (18111918)	3.71773 (18100907)	

6278615.6	6.22152 (18111918)	5.32458 (18111918)	4.43253
(18111918)	4.25339 (18100907)	3.46435 (18121719)	
6278415.6	6.11621 (18121719)	5.59208 (18121719)	5.33002
(18111322)	4.57876 (18100907)	4.52230 (18100907)	
6278215.6	5.35841 (18112603)	4.80520 (18121719)	6.08516
(18112603)	5.64419 (18112603)	4.99971 (18112603)	
6278015.6	6.50756 (18112603)	5.36797 (18030105)	6.16550
(18102420)	5.97960 (18022405)	4.95463 (18112603)	
6277815.6	6.22663 (18022405)	4.99048 (18112603)	4.43193
(18120723)	5.47422 (18022405)	5.08974 (18022405)	
6277615.6	5.55877 (18022405)	5.14276 (18022405)	5.46786
(18101821)	4.51981 (18101821)	3.85372 (18101821)	
6277415.6	7.17178 (18101821)	5.74047 (18101821)	4.59403
(18101821)	4.10184 (18030920)	2.83855 (18032019)	
6277215.6	4.59202 (18030920)	5.60140 (18030920)	4.93691
(18120723)	3.92544 (18032019)	3.33030 (18072704)	
6277015.6	3.87905 (18072704)	5.07065 (18100823)	6.10504
(18100823)	6.38366 (18100823)	5.73407 (18100823)	
6276815.6	5.40080 (18100823)	5.76395 (18100823)	6.57975
(18031023)	6.00507 (18072704)	4.65262 (18072704)	
6276615.6	3.95000 (18112008)	4.03468 (18100122)	5.73624
(18100122)	6.34910 (18100122)	6.08635 (18100122)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 1042

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	280596.36	280796.36	280996.36
	281196.36	281396.36	

- - - - -

6276415.6	4.75242 (18100122)	4.18024 (18100122)	4.52306
(18100122)	4.28217 (18110503)	5.50824 (18110503)	
6276215.6	6.29215 (18110503)	4.31469 (18012307)	4.30638

(18012307)	4.27563 (18012307)	4.37060 (18011501)	
6276015.6	6.37000 (18011501)	5.05236 (18110503)	3.37486
(18011501)	3.21782 (18011501)	4.13038 (18050122)	
6275815.6	8.12546 (18110502)	5.71958 (18050122)	3.59550
(18050122)	3.25867 (18050122)	3.68330 (18050122)	
6275615.6	7.31806 (18110502)	5.70863 (18050122)	4.19525
(18050122)	3.56603 (18011501)	3.21075 (18032004)	
6275415.6	6.10494 (18100824)	6.88519 (18032004)	4.62272
(18100824)	3.63974 (18032004)	3.58140 (18032004)	
6275215.6	3.19486 (18122620)	3.47057 (18031217)	3.55498
(18031217)	3.30699 (18122620)	3.67335 (18061617)	
6275015.6	2.79923 (18102217)	2.72936 (18102217)	2.77635
(18061617)	3.01904 (18031217)	3.42507 (18122620)	
6274815.6	2.44174 (18121818)	2.45699 (18121818)	2.57176
(18121818)	2.80803 (18121818)	3.21621 (18022619)	
6274615.6	2.40213 (18081306)	2.04984 (18081306)	2.60130
(18100822)	2.76107 (18100821)	3.62775 (18021719)	
6274415.6	2.82788 (18100822)	2.80702 (18100822)	3.11653
(18100821)	3.19314 (18100821)	3.25140 (18100821)	
6274215.6	3.19907 (18010606)	3.30088 (18010606)	3.39751
(18010606)	3.49076 (18010606)	3.58074 (18010606)	
6274015.6	3.85235 (18101819)	4.44287 (18101819)	3.81344
(18101819)	3.56544 (18100821)	3.79656 (18101819)	
6273815.6	3.55643 (18100821)	3.55257 (18100821)	3.47857
(18100821)	3.30725 (18100821)	3.29098 (18100821)	
6273615.6	5.33100 (18010606)	5.23941 (18010606)	5.92737
(18111320)	5.05036 (18010606)	4.95484 (18010606)	
6273415.6	4.60735 (18123124)	6.08353 (18123124)	7.64006
(18111320)	6.80546 (18123124)	6.51329 (18123124)	
6273215.6	9.55228 (18123124)	10.55944 (18123124)	10.75134
(18051101)	10.34785 (18051101)	10.01843 (18051101)	
6273015.6	8.51149 (18021821)	9.32687 (18021821)	9.09380
(18021821)	9.02812 (18021821)	8.52949 (18021821)	
6272815.6	8.06563 (18021821)	6.99649 (18060701)	7.16476
(18060701)	7.05280 (18060701)	6.67071 (18123124)	
6272615.6	7.18024 (18060701)	7.06691 (18031203)	6.99713
(18031203)	6.89649 (18031203)	6.66372 (18031203)	
6272415.6	8.25838 (18031203)	8.14670 (18031203)	7.29320
(18110504)	5.80867 (18110504)	4.44516 (18060701)	
6272215.6	7.00742 (18031203)	6.73918 (18110504)	5.61304
(18110504)	4.49977 (18060623)	4.01496 (18060623)	
6272015.6	7.31038 (18041618)	6.76129 (18041618)	4.74593
(18041618)	3.78974 (18060723)	3.40244 (18060723)	
6271815.6	6.61790 (18031319)	6.07223 (18031319)	5.35263
(18122619)	4.29090 (18100904)	3.24384 (18060723)	
6271615.6	6.75549 (18060819)	6.76632 (18060819)	5.97326
(18111524)	6.13418 (18111524)	3.82119 (18122401)	
6271415.6	6.76215 (18061524)	6.58528 (18061524)	6.49226
(18111524)	5.98868 (18061524)	5.09242 (18061524)	
6271215.6	7.39567 (18032420)	7.21193 (18032420)	6.68766

(18032420)	6.46168 (18111524)	5.43985 (18041305)	
6271015.6	11.98761 (18060907)	10.76318 (18060907)	10.06841
(18060907)	7.25745 (18060907)	5.19280 (18012319)	
6270815.6	8.97534 (18060724)	8.83963 (18060724)	9.36395
(18041305)	8.92854 (18041305)	8.27208 (18041305)	
6270615.6	7.96277 (18060724)	7.16043 (18060724)	7.84860
(18060724)	7.17228 (18060724)	7.79827 (18060724)	
6270415.6	6.27338 (18041306)	4.77053 (18060724)	5.60699
(18060724)	5.95730 (18060907)	6.08826 (18032921)	
6270215.6	9.47723 (18041306)	7.89044 (18041306)	7.99104
(18041306)	7.74719 (18041306)	6.30722 (18041306)	
6270015.6	11.19737 (18041306)	9.16127 (18041306)	9.83226
(18041306)	8.23749 (18041306)	7.55330 (18041306)	
6269815.6	7.37299 (18111201)	7.26287 (18111201)	6.56433
(18111201)	8.09675 (18030924)	6.58554 (18041306)	
6269615.6	4.70021 (18111321)	4.54333 (18111321)	5.03520
(18111321)	5.28436 (18111321)	3.96650 (18120220)	
6269415.6	4.98681 (18111321)	5.40814 (18111321)	6.02819
(18111321)	6.15383 (18111321)	4.84642 (18111321)	
6269215.6	5.49171 (18111321)	6.09076 (18111321)	7.10084
(18102720)	6.08258 (18102720)	5.07575 (18012120)	
6269015.6	5.57695 (18100819)	5.90971 (18100819)	6.87210
(18100819)	5.42211 (18111321)	5.00210 (18111321)	
6268815.6	4.90515 (18111418)	5.33929 (18100819)	6.54840
(18100819)	5.86228 (18100819)	5.62222 (18100819)	
6268615.6	4.88288 (18111418)	5.05335 (18102318)	5.37972
(18111418)	4.73965 (18102318)	5.39919 (18102318)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	280596.36	280796.36	280996.36
281196.36	281396.36		

6268415.6	7.58963 (18092505)	6.90183 (18092505)	6.74566
(18092505)	5.94627 (18083019)	4.55912 (18083019)	
6268215.6	8.78239 (18102504)	6.70366 (18010602)	6.99142
(18092505)	7.28208 (18092505)	6.73753 (18092505)	
6268015.6	6.05996 (18031018)	5.02354 (18122405)	4.62670
(18122405)	6.17656 (18102504)	4.93026 (18102504)	
6267815.6	7.18470 (18031018)	6.43562 (18122405)	6.03048
(18122405)	5.62834 (18122405)	5.23437 (18122405)	
6267615.6	7.95501 (18122405)	5.90792 (18120605)	5.83460
(18120605)	5.66599 (18120605)	5.41253 (18120605)	
6267415.6	10.96944 (18111401)	9.30692 (18111401)	7.92875
(18010603)	6.55707 (18010603)	5.67890 (18120605)	
6267215.6	11.09888 (18111401)	10.53473 (18111401)	9.45187
(18111401)	9.24096 (18111401)	8.97052 (18111401)	
6267015.6	7.81971 (18122405)	8.44041 (18010603)	7.62245
(18010603)	7.87166 (18010603)	8.83810 (18111401)	
6266815.6	8.27655 (18030923)	7.39053 (18012121)	7.19553
(18122405)	7.20186 (18120523)	7.57591 (18122405)	
6266615.6	10.64944 (18093020)	8.25337 (18093020)	6.02635
(18093020)	6.25852 (18122405)	6.53625 (18122405)	
6266415.6	10.04459 (18120604)	8.73931 (18111602)	8.54017
(18093020)	7.72655 (18030923)	6.83427 (18030923)	
6266215.6	7.57134 (18120604)	10.94961 (18120604)	11.25334
(18120604)	8.15873 (18120604)	7.52574 (18111602)	
6266015.6	5.01585 (18020822)	5.33137 (18111602)	8.59672
(18120604)	10.18436 (18120604)	13.10200 (18120604)	
6265815.6	6.31445 (18020822)	6.33997 (18020822)	6.46537
(18020822)	6.66065 (18111602)	10.37554 (18120604)	
6265615.6	7.06996 (18031422)	6.04015 (18011424)	6.86214
(18020822)	6.94897 (18072302)	7.19103 (18072302)	
6265415.6	8.57235 (18120203)	8.36370 (18031422)	7.81943
(18031422)	6.09910 (18072302)	5.28755 (18111405)	
6265215.6	13.31680 (18120203)	11.90457 (18120203)	7.24777
(18120203)	5.92864 (18031422)	5.44701 (18031422)	
6265015.6	11.99911 (18120203)	12.04467 (18120203)	11.55049
(18120203)	8.13744 (18120203)	5.93505 (18120203)	
6264815.6	5.44219 (18111423)	5.11233 (18120203)	7.07383
(18120203)	10.28313 (18120203)	10.66807 (18120203)	
6264615.6	5.45886 (18010621)	4.60361 (18010621)	3.94848
(18040517)	5.45860 (18120203)	6.95417 (18120203)	
6264415.6	5.26397 (18100121)	3.93015 (18100121)	3.74309
(18010621)	5.01819 (18050507)	4.49773 (18040517)	
6264215.6	5.49594 (18032902)	4.75739 (18032902)	4.24021
(18100121)	4.26222 (18100121)	4.51845 (18010621)	
6264015.6	4.88564 (18050507)	5.71456 (18050507)	5.34277
(18032902)	4.83434 (18032902)	5.01527 (18100121)	
6263815.6	5.31557 (18051024)	4.65012 (18051024)	4.53091
(18050507)	5.36867 (18050507)	5.41712 (18032902)	

6263615.6	4.18220 (18032902)	4.79340 (18032902)	5.07495
(18051024)	4.59672 (18051024)	4.31177 (18121820)	
6263415.6	3.96059 (18030107)	4.03264 (18030107)	4.02045
(18032902)	4.78117 (18032902)	5.42062 (18032902)	
6263215.6	2.57348 (18122508)	2.39258 (18122508)	3.87148
(18030107)	3.95339 (18030107)	4.03870 (18032902)	
6263015.6	2.03554 (18012308)	2.11909 (18011122)	2.28722
(18020823)	3.60546 (18030107)	3.78473 (18030107)	
6262815.6	2.13960 (18012308)	2.08181 (18012308)	1.90748
(18042907)	2.63650 (18122508)	3.26233 (18030107)	
6262615.6	2.11929 (18012308)	2.12444 (18012308)	2.09769
(18012308)	2.04130 (18012308)	2.59452 (18032006)	
6262415.6	3.98632 (18120606)	2.04572 (18012308)	2.08050
(18012308)	2.08404 (18012308)	2.05722 (18012308)	
6262215.6	5.24929 (18042907)	3.99998 (18120606)	3.22904
(18111406)	2.01101 (18012308)	2.04289 (18012308)	
6262015.6	3.56426 (18120606)	4.67692 (18120603)	3.92084
(18120606)	1.99035 (18010721)	1.91988 (18012308)	
6261815.6	2.87436 (18120606)	5.01713 (18031205)	3.54776
(18120606)	3.08239 (18111406)	3.21408 (18111406)	
6261615.6	2.29672 (18121708)	4.43770 (18031205)	3.83356
(18031205)	3.24696 (18120606)	2.83428 (18111406)	
6261415.6	2.51959 (18122504)	2.38764 (18122504)	3.22467
(18031205)	2.53797 (18120606)	2.42667 (18121708)	
6261215.6	1.91969 (18040904)	2.31165 (18122504)	2.47534
(18122504)	2.26567 (18122504)	2.28687 (18121708)	
6261015.6	2.50966 (18040904)	2.21146 (18040904)	1.93241
(18122504)	2.33929 (18122504)	2.39873 (18122504)	
6260815.6	2.03119 (18040904)	2.40091 (18040904)	2.40194
(18040904)	2.00028 (18040904)	1.96454 (18122504)	
6260615.6	1.55546 (18042907)	1.84099 (18032405)	2.14697
(18040904)	2.32754 (18040904)	1.93528 (18040904)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	280596.36	280796.36	X-COORD (METERS) 280996.36
281196.36	281396.36		
6260415.6 (18042907)	1.42192 (18010605) 1.66259 (18040904)	1.53447 (18010605) 1.91176 (18040904)	1.63755
6260215.6 (18010605)	1.90762 (18040906) 1.47273 (18010605)	1.34794 (18010604) 1.71718 (18042907)	1.46973
6260015.6 (18040906)	2.02907 (18040906) 1.32876 (18010605)	1.83408 (18040906) 1.46163 (18010605)	1.46025
6259815.6 (18040906)	1.17723 (18010604) 1.88792 (18040906)	1.47302 (18040906) 1.47831 (18010604)	1.76397
6259615.6 (18040906)	0.93241 (18120324) 1.98632 (18040906)	0.76175 (18110319) 1.98550 (18040906)	1.34851
6259415.6 (18110319)	1.27507 (18122106) 1.23986 (18122106)	1.18013 (18120324) 1.68219 (18040906)	1.06222
6259215.6 (18122106)	1.22137 (18122106) 1.10415 (18120324)	1.24693 (18122106) 1.01138 (18110319)	1.25739
6259015.6 (18122106)	1.14017 (18122106) 1.23357 (18122106)	1.18519 (18122106) 1.23598 (18122106)	1.21657
6258815.6 (18122106)	1.03804 (18122106) 1.18432 (18122106)	1.09849 (18122106) 1.35110 (18032922)	1.14773
6258615.6 (18032922)	1.08172 (18022221) 1.45905 (18032922)	1.26626 (18032922) 1.60225 (18032922)	1.36855
6258415.6 (18032922)	0.86901 (18031005) 1.41890 (18032922)	1.05543 (18120324) 1.53513 (18032922)	1.32912
6258215.6 (18032922)	1.06220 (18020820) 1.20527 (18032922)	0.85763 (18022221) 1.44316 (18032922)	1.07838
6258015.6 (18020820)	1.06767 (18020820) 0.99563 (18032922)	1.12331 (18020820) 1.27006 (18032922)	0.94309
6257815.6 (18020820)	1.02256 (18111121) 1.09690 (18052621)	1.02421 (18020820) 0.95630 (18032922)	1.15388
6257615.6 (18052621)	1.59271 (18111121) 1.29473 (18052621)	1.34488 (18111121) 1.20169 (18052621)	1.20776
6257415.6 (18111121)	1.62818 (18100104) 1.47568 (18031005)	1.73129 (18111121) 1.28561 (18052621)	1.63862
6257215.6 (18111121)	2.27866 (18121302) 1.59598 (18111121)	1.82801 (18121302) 1.19731 (18111121)	1.67415
6257015.6 (18121302)	2.75707 (18121302) 1.46180 (18111121)	2.46423 (18121302) 1.55738 (18111121)	1.82460
6256815.6 (18121302)	2.72233 (18121302) 1.98334 (18121302)	2.78146 (18121302) 1.56908 (18021902)	2.47797
6256615.6 (18121302)	2.02699 (18121302) 2.55427 (18121302)	2.65806 (18121302) 2.39067 (18121302)	2.62821
6256415.6 (18121302)	1.55399 (18052903) 2.85350 (18121302)	1.88561 (18021902) 3.08444 (18121302)	2.41732
6256215.6	1.16606 (18052903)	1.52099 (18052903)	1.79693

(18021902)	2.53382 (18121302)	3.21016 (18121302)	
6256015.6	1.28036 (18032021)	1.26893 (18041705)	1.91196
(18041705)	1.63919 (18122105)	2.39237 (18121302)	
6255815.6	1.37169 (18122105)	1.43249 (18032021)	1.39325
(18032021)	1.80907 (18041705)	1.66522 (18122105)	
6255615.6	1.45493 (18122105)	1.36742 (18122105)	1.45136
(18032021)	1.43133 (18032021)	1.40590 (18052903)	
6255415.6	1.49445 (18122105)	1.44446 (18122105)	1.36249
(18122105)	1.49924 (18032021)	1.60997 (18012223)	
6255215.6	1.48754 (18122105)	1.47843 (18122105)	1.43353
(18122105)	1.35693 (18122105)	1.58595 (18032021)	
6255015.6	1.43582 (18122105)	1.46714 (18122105)	1.46220
(18122105)	1.42219 (18122105)	1.41759 (18032021)	
6254815.6	1.34486 (18122105)	1.41257 (18122105)	1.44678
(18122105)	1.44578 (18122105)	1.41046 (18122105)	
6254615.6	1.22326 (18122105)	1.32042 (18122105)	1.38958
(18122105)	1.50392 (18100902)	1.42921 (18122105)	
6254415.6	1.08129 (18122105)	1.19919 (18122105)	1.39227
(18062606)	1.36685 (18122105)	1.74502 (18100902)	
6254215.6	0.88932 (18100902)	1.05889 (18122105)	1.36341
(18062606)	1.52449 (18062606)	1.34439 (18122105)	
6254015.6	0.55128 (18100902)	0.90979 (18122105)	1.03703
(18122105)	1.48418 (18062606)	1.65637 (18062606)	
6253815.6	0.58742 (18052002)	0.65916 (18100902)	0.89049
(18122105)	1.01569 (18122105)	1.48553 (18062606)	
6253615.6	0.50456 (18122105)	0.59046 (18052002)	0.65017
(18100902)	0.87169 (18122105)	0.99487 (18122105)	
6253415.6	0.49587 (18101507)	0.49419 (18122105)	0.60778
(18122105)	0.67930 (18100902)	0.85337 (18122105)	
6253215.6	0.81922 (18032903)	0.59527 (18032903)	0.50912
(18051919)	0.59503 (18122105)	0.69903 (18100902)	
6253015.6	0.78185 (18033005)	0.95554 (18052002)	0.65663
(18032903)	0.60306 (18051919)	0.62730 (18051919)	
6252815.6	1.38514 (18111123)	0.93847 (18111123)	1.01011
(18052002)	0.72494 (18032903)	0.61765 (18051919)	
6252615.6	1.51591 (18111123)	1.39621 (18111123)	0.93787
(18111123)	1.00677 (18052002)	0.63707 (18032903)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	280596.36	280796.36	280996.36
281196.36		281396.36	

6252415.6 | 1.73789 (18011205) 1.81231 (18111123) 1.40629
(18111123) 0.81844 (18033005) 0.97504 (18052002)
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)
	281596.36	

6292415.6	0.61080 (18120819)
6292215.6	0.58990 (18120819)
6292015.6	0.49238 (18120819)
6291815.6	0.39521 (18110519)
6291615.6	0.47965 (18110519)
6291415.6	0.64663 (18110505)
6291215.6	1.06238 (18110505)
6291015.6	1.17453 (18110505)
6290815.6	1.00199 (18110505)
6290615.6	0.85223 (18091823)
6290415.6	0.96532 (18091823)
6290215.6	0.91598 (18091823)

6290015.6		1.15418	(18110807)
6289815.6		1.14247	(18120209)
6289615.6		1.10291	(18031121)
6289415.6		1.20778	(18052902)
6289215.6		1.42496	(18101824)
6289015.6		1.44597	(18052902)
6288815.6		1.23009	(18102717)
6288615.6		1.46749	(18102717)
6288415.6		1.47210	(18031121)
6288215.6		1.43110	(18120323)
6288015.6		1.60391	(18120323)
6287815.6		1.62046	(18042801)
6287615.6		1.35650	(18042801)
6287415.6		1.44780	(18122202)
6287215.6		1.26111	(18111319)
6287015.6		1.22772	(18120522)
6286815.6		1.58373	(18120522)
6286615.6		1.96768	(18120522)
6286415.6		2.37137	(18120522)
6286215.6		2.74357	(18012109)
6286015.6		2.54107	(18012109)
6285815.6		3.15136	(18120522)
6285615.6		3.09525	(18120522)
6285415.6		3.49149	(18061602)
6285215.6		3.19770	(18061602)
6285015.6		3.25358	(18050917)
6284815.6		3.46940	(18050917)
6284615.6		5.32837	(18110501)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD		X-COORD (METERS)
(METERS)		281596.36

```

6284415.6 | 5.90453 (18020621)
6284215.6 | 4.86795 (18110501)
6284015.6 | 3.24236 (18110501)
6283815.6 | 3.04483 (18112507)
6283615.6 | 3.19366 (18052619)
6283415.6 | 3.46228 (18052619)
6283215.6 | 3.84180 (18012320)
6283015.6 | 4.22747 (18111601)
6282815.6 | 3.73215 (18123107)
6282615.6 | 4.58715 (18102419)
6282415.6 | 4.44159 (18102419)
6282215.6 | 4.49818 (18111601)
6282015.6 | 3.78765 (18012118)
6281815.6 | 4.88322 (18102718)
6281615.6 | 4.97144 (18102718)
6281415.6 | 5.80811 (18011204)
6281215.6 | 6.01176 (18011204)
6281015.6 | 6.99404 (18031022)
6280815.6 | 6.18992 (18031022)
6280615.6 | 3.17039 (18093017)
6280415.6 | 3.32695 (18112007)
6280215.6 | 3.42341 (18121220)
6280015.6 | 3.57654 (18121220)
6279815.6 | 2.85855 (18120722)
6279615.6 | 2.80250 (18120319)
6279415.6 | 3.77796 (18072919)
6279215.6 | 4.29003 (18111322)
6279015.6 | 3.17625 (18072918)
6278815.6 | 2.87801 (18111322)
6278615.6 | 3.65066 (18022405)
6278415.6 | 4.41307 (18100907)
6278215.6 | 3.84541 (18100907)
6278015.6 | 3.55405 (18112603)
6277815.6 | 4.04773 (18120723)
6277615.6 | 3.05739 (18022405)
6277415.6 | 2.53287 (18062016)
6277215.6 | 3.07897 (18100823)
6277015.6 | 4.53176 (18100823)
6276815.6 | 3.88455 (18100122)
6276615.6 | 4.71467 (18100122)

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^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)	X-COORD (METERS)
---------------------	------------------

6276415.6	5.48846 (18110503)
6276215.6	4.15443 (18012307)
6276015.6	3.71568 (18050122)
6275815.6	3.15887 (18050122)
6275615.6	3.14218 (18032004)
6275415.6	2.91421 (18032004)
6275215.6	3.64484 (18061617)
6275015.6	3.80144 (18022619)
6274815.6	4.21824 (18022619)
6274615.6	4.74837 (18021719)
6274415.6	3.83108 (18021719)
6274215.6	3.66654 (18010606)
6274015.6	3.88196 (18101819)
6273815.6	5.31658 (18010606)
6273615.6	6.59465 (18111320)
6273415.6	7.99658 (18111320)
6273215.6	9.66665 (18051101)
6273015.6	7.64387 (18021821)
6272815.6	5.95061 (18123124)
6272615.6	6.28905 (18031203)
6272415.6	4.19090 (18060701)
6272215.6	3.72497 (18060623)
6272015.6	3.18876 (18011108)
6271815.6	3.05009 (18060723)
6271615.6	3.41807 (18122401)
6271415.6	4.62644 (18061524)
6271215.6	5.16955 (18041305)
6271015.6	5.43338 (18032420)
6270815.6	7.17782 (18041305)
6270615.6	6.98801 (18060724)
6270415.6	5.08238 (18060907)
6270215.6	6.07024 (18041306)
6270015.6	6.56647 (18041306)
6269815.6	5.60304 (18041306)

6269615.6		3.81508 (18120220)
6269415.6		4.03628 (18111321)
6269215.6		4.69467 (18111321)
6269015.6		4.99888 (18111321)
6268815.6		5.94808 (18100819)
6268615.6		4.67957 (18111418)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)		
		281596.36

6268415.6		3.83739 (18102504)
6268215.6		5.22776 (18092505)
6268015.6		4.27023 (18092505)
6267815.6		3.46543 (18120605)
6267615.6		4.15379 (18010602)
6267415.6		5.70629 (18120605)
6267215.6		7.98211 (18122405)
6267015.6		10.23052 (18111401)
6266815.6		8.72701 (18010603)
6266615.6		7.65494 (18012121)
6266415.6		8.32811 (18093020)
6266215.6		9.12769 (18093020)
6266015.6		12.56458 (18120604)
6265815.6		11.47032 (18120604)
6265615.6		6.91646 (18020822)
6265415.6		5.27731 (18020822)
6265215.6		5.13093 (18072302)
6265015.6		4.60236 (18031422)
6264815.6		7.74902 (18120203)
6264615.6		7.21451 (18120203)

6264415.6		3.47474	(18040517)
6264215.6		3.77022	(18010621)
6264015.6		4.54464	(18100121)
6263815.6		4.87564	(18032902)
6263615.6		5.03566	(18050507)
6263415.6		4.89232	(18051024)
6263215.6		4.79244	(18032902)
6263015.6		3.87530	(18030107)
6262815.6		3.51853	(18030107)
6262615.6		3.11011	(18020823)
6262415.6		2.75583	(18122508)
6262215.6		3.05929	(18120606)
6262015.6		2.93394	(18111406)
6261815.6		3.21691	(18111406)
6261615.6		3.06106	(18111406)
6261415.6		2.39318	(18121708)
6261215.6		1.68898	(18110401)
6261015.6		1.98845	(18122504)
6260815.6		2.28578	(18122504)
6260615.6		1.57358	(18040904)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)		
281596.36		

6260415.6		2.01002	(18040904)
6260215.6		1.60987	(18040904)
6260015.6		1.46560	(18042907)
6259815.6		1.38095	(18010605)
6259615.6		1.63504	(18040906)
6259415.6		1.96834	(18040906)

6259215.6		1.40443	(18040906)
6259015.6		1.08002	(18110319)
6258815.6		1.33443	(18032922)
6258615.6		1.62298	(18032922)
6258415.6		1.77257	(18032922)
6258215.6		1.75925	(18032922)
6258015.6		1.56996	(18032922)
6257815.6		1.08615	(18022221)
6257615.6		1.04983	(18052621)
6257415.6		1.21311	(18052621)
6257215.6		1.17228	(18052621)
6257015.6		1.29881	(18111121)
6256815.6		1.75761	(18111121)
6256615.6		2.03023	(18021902)
6256415.6		3.03182	(18121302)
6256215.6		3.45319	(18121302)
6256015.6		3.05618	(18121302)
6255815.6		2.19972	(18121302)
6255615.6		1.69108	(18122105)
6255415.6		1.33106	(18052903)
6255215.6		1.41902	(18032021)
6255015.6		1.49646	(18032021)
6254815.6		1.34408	(18122105)
6254615.6		1.39837	(18122105)
6254415.6		1.41251	(18122105)
6254215.6		1.66508	(18100902)
6254015.6		1.32221	(18122105)
6253815.6		1.60698	(18062606)
6253615.6		1.45766	(18062606)
6253415.6		0.97455	(18122105)
6253215.6		0.83552	(18122105)
6253015.6		0.66865	(18100902)
6252815.6		0.57055	(18122105)
6252615.6		0.49714	(18051919)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 1-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	X-COORD (METERS)
281596.36	

6252415.6 | 0.61223 (18032903)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	X-COORD (METERS)
241596.36	241796.36
242196.36	241996.36
242396.36	

6292415.6	0.11754 (18031909)	0.11732 (18031909)	0.11556
(18031909)	0.11231 (18031909)	0.10770 (18031909)	
6292215.6	0.11723 (18031909)	0.11857 (18031909)	0.11835
(18031909)	0.11654 (18031909)	0.11322 (18031909)	
6292015.6	0.11534 (18031909)	0.11824 (18031909)	0.11962
(18031909)	0.11939 (18031909)	0.11754 (18031909)	
6291815.6	0.11193 (18031909)	0.11631 (18031909)	0.11928
(18031909)	0.12069 (18031909)	0.12045 (18031909)	
6291615.6	0.10710 (18031909)	0.11282 (18031909)	0.11730
(18031909)	0.12033 (18031909)	0.12177 (18031909)	
6291415.6	0.10101 (18031909)	0.10788 (18031909)	0.11373
(18031909)	0.11831 (18031909)	0.12141 (18031909)	
6291215.6	0.09387 (18031909)	0.10165 (18031909)	0.10867
(18031909)	0.11465 (18031909)	0.11933 (18031909)	
6291015.6	0.09603 (18052424)	0.09497 (18052424)	0.10231
(18031909)	0.10947 (18031909)	0.11558 (18031909)	

6290815.6	0.09656 (18052424)	0.09777 (18052424)	0.09684
(18052424)	0.10296 (18031909)	0.11028 (18031909)	
6290615.6	0.10694 (18050303)	0.09813 (18052424)	0.09954
(18052424)	0.09875 (18052424)	0.10362 (18031909)	
6290415.6	0.12020 (18050303)	0.11028 (18050303)	0.09972
(18052424)	0.10135 (18052424)	0.10071 (18052424)	
6290215.6	0.13128 (18050303)	0.12369 (18050303)	0.11372
(18050303)	0.10205 (18050303)	0.10319 (18052424)	
6290015.6	0.13913 (18050303)	0.13472 (18050303)	0.12727
(18050303)	0.11728 (18050303)	0.10544 (18050303)	
6289815.6	0.14291 (18050303)	0.14230 (18050303)	0.13823
(18050303)	0.13095 (18050303)	0.12096 (18050303)	
6289615.6	0.14217 (18050303)	0.14561 (18050303)	0.14551
(18050303)	0.14181 (18050303)	0.13472 (18050303)	
6289415.6	0.13798 (18121924)	0.14421 (18050303)	0.14829
(18050303)	0.14875 (18050303)	0.14545 (18050303)	
6289215.6	0.14215 (18121924)	0.14172 (18121924)	0.14620
(18050303)	0.15097 (18050303)	0.15201 (18050303)	
6289015.6	0.14154 (18121924)	0.14525 (18121924)	0.14547
(18121924)	0.14814 (18050303)	0.15362 (18050303)	
6288815.6	0.13613 (18121924)	0.14379 (18121924)	0.14830
(18121924)	0.14923 (18121924)	0.15001 (18050303)	
6288615.6	0.12645 (18121924)	0.13743 (18121924)	0.14595
(18121924)	0.15131 (18121924)	0.15300 (18121924)	
6288415.6	0.11347 (18121924)	0.12678 (18121924)	0.13857
(18121924)	0.14799 (18121924)	0.15424 (18121924)	
6288215.6	0.13569 (18082009)	0.11293 (18121924)	0.12693
(18121924)	0.13956 (18121924)	0.14990 (18121924)	
6288015.6	0.17017 (18082009)	0.14465 (18082009)	0.12034
(18082009)	0.12691 (18121924)	0.14039 (18121924)	
6287815.6	0.20621 (18082009)	0.18025 (18082009)	0.15405
(18082009)	0.12878 (18082009)	0.12671 (18121924)	
6287615.6	0.24097 (18082009)	0.21683 (18082009)	0.19068
(18082009)	0.16389 (18082009)	0.13770 (18082009)	
6287415.6	0.27111 (18082009)	0.25128 (18082009)	0.22761
(18082009)	0.20143 (18082009)	0.17415 (18082009)	
6287215.6	0.29330 (18082009)	0.28013 (18082009)	0.26152
(18082009)	0.23852 (18082009)	0.21248 (18082009)	
6287015.6	0.30479 (18082009)	0.30005 (18082009)	0.28879
(18082009)	0.27161 (18082009)	0.24950 (18082009)	
6286815.6	0.30394 (18082009)	0.30844 (18082009)	0.30614
(18082009)	0.29699 (18082009)	0.28148 (18082009)	
6286615.6	0.29059 (18082009)	0.30402 (18082009)	0.31119
(18082009)	0.31147 (18082009)	0.30465 (18082009)	
6286415.6	0.26615 (18082009)	0.28705 (18082009)	0.30305
(18082009)	0.31297 (18082009)	0.31597 (18082009)	
6286215.6	0.23335 (18082009)	0.25943 (18082009)	0.28246
(18082009)	0.30099 (18082009)	0.31370 (18082009)	
6286015.6	0.19572 (18082009)	0.22425 (18082009)	0.25179
(18082009)	0.27682 (18082009)	0.29782 (18082009)	

6285815.6	0.21058 (18050609)	0.18530 (18082009)	0.21449
(18082009)	0.24327 (18082009)	0.27015 (18082009)	
6285615.6	0.25715 (18050609)	0.22873 (18050609)	0.19923
(18050609)	0.20413 (18082009)	0.23393 (18082009)	
6285415.6	0.29991 (18050609)	0.27529 (18050609)	0.24737
(18050609)	0.21757 (18050609)	0.19485 (18011203)	
6285215.6	0.33331 (18050609)	0.31597 (18050609)	0.29323
(18050609)	0.26630 (18050609)	0.23662 (18050609)	
6285015.6	0.35239 (18050609)	0.34512 (18050609)	0.33097
(18050609)	0.31065 (18050609)	0.28526 (18050609)	
6284815.6	0.35396 (18050609)	0.35815 (18050609)	0.35502
(18050609)	0.34456 (18050609)	0.32722 (18050609)	
6284615.6	0.33745 (18050609)	0.35272 (18050609)	0.36139
(18050609)	0.36272 (18050609)	0.35639 (18050609)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	241596.36	241796.36	241996.36
242196.36		242396.36	

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6284415.6	0.30515 (18050609)	0.32936 (18050609)	0.34872
(18050609)	0.36192 (18050609)	0.36792 (18050609)	
6284215.6	0.26171 (18050609)	0.29146 (18050609)	0.31873
(18050609)	0.34193 (18050609)	0.35957 (18050609)	
6284015.6	0.29632 (18030809)	0.27610 (18030809)	0.27585
(18050609)	0.30569 (18050609)	0.33238 (18050609)	
6283815.6	0.33476 (18030809)	0.31641 (18030809)	0.29649
(18030809)	0.27545 (18030809)	0.29048 (18050609)	
6283615.6	0.36878 (18030809)	0.35386 (18030809)	0.33656
(18030809)	0.31727 (18030809)	0.29645 (18030809)	
6283415.6	0.39555 (18030809)	0.38548 (18030809)	0.37236

(18030809)	0.35648 (18030809)	0.33820 (18030809)	
6283215.6	0.41259 (18030809)	0.40846 (18030809)	0.40087
(18030809)	0.38993 (18030809)	0.37587 (18030809)	
6283015.6	0.41816 (18030809)	0.42055 (18030809)	0.41939
(18030809)	0.41461 (18030809)	0.40622 (18030809)	
6282815.6	0.41154 (18030809)	0.42042 (18030809)	0.42600
(18030809)	0.42803 (18030809)	0.42633 (18030809)	
6282615.6	0.39318 (18030809)	0.40788 (18030809)	0.41985
(18030809)	0.42870 (18030809)	0.43408 (18030809)	
6282415.6	0.36464 (18030809)	0.38395 (18030809)	0.40135
(18030809)	0.41634 (18030809)	0.42845 (18030809)	
6282215.6	0.32843 (18030809)	0.35076 (18030809)	0.37212
(18030809)	0.39198 (18030809)	0.40983 (18030809)	
6282015.6	0.28757 (18030809)	0.31120 (18030809)	0.33478
(18030809)	0.35784 (18030809)	0.37987 (18030809)	
6281815.6	0.24521 (18030809)	0.26851 (18030809)	0.29255
(18030809)	0.31697 (18030809)	0.34135 (18030809)	
6281615.6	0.27220 (18112806)	0.25356 (18112806)	0.24878
(18030809)	0.27283 (18030809)	0.29768 (18030809)	
6281415.6	0.31164 (18112806)	0.29786 (18112806)	0.28135
(18112806)	0.26246 (18112806)	0.25243 (18030809)	
6281215.6	0.33866 (18112806)	0.33143 (18112806)	0.32098
(18112806)	0.30740 (18112806)	0.29088 (18112806)	
6281015.6	0.35063 (18112806)	0.35047 (18112806)	0.34718
(18112806)	0.34059 (18112806)	0.33061 (18112806)	
6280815.6	0.34755 (18112806)	0.35377 (18112806)	0.35747
(18112806)	0.35826 (18112806)	0.35584 (18112806)	
6280615.6	0.33168 (18112806)	0.34276 (18112806)	0.35217
(18112806)	0.35948 (18112806)	0.36426 (18112806)	
6280415.6	0.30664 (18112806)	0.32071 (18112806)	0.33399
(18112806)	0.34609 (18112806)	0.35659 (18112806)	
6280215.6	0.27629 (18112806)	0.29162 (18112806)	0.30688
(18112806)	0.32178 (18112806)	0.33600 (18112806)	
6280015.6	0.24397 (18112806)	0.25924 (18112806)	0.27492
(18112806)	0.29084 (18112806)	0.30679 (18112806)	
6279815.6	0.21222 (18112806)	0.22654 (18112806)	0.24154
(18112806)	0.25715 (18112806)	0.27326 (18112806)	
6279615.6	0.19396 (18103103)	0.19825 (18103103)	0.20925
(18112806)	0.22369 (18112806)	0.23890 (18112806)	
6279415.6	0.18442 (18103103)	0.19280 (18103103)	0.20002
(18103103)	0.20584 (18103103)	0.21006 (18103103)	
6279215.6	0.16461 (18103103)	0.17585 (18103103)	0.18655
(18103103)	0.19644 (18103103)	0.20526 (18103103)	
6279015.6	0.16678 (18110106)	0.16664 (18110106)	0.16798
(18112003)	0.17549 (18103103)	0.18757 (18103103)	
6278815.6	0.17306 (18110106)	0.17487 (18110106)	0.17604
(18110106)	0.17657 (18110106)	0.17645 (18110106)	
6278615.6	0.19150 (18122406)	0.18302 (18122406)	0.18032
(18110106)	0.18309 (18110106)	0.18517 (18110106)	
6278415.6	0.23380 (18122406)	0.22345 (18122406)	0.21341

(18122406)	0.20371 (18122406)	0.19439 (18122406)	
6278215.6	0.28537 (18122406)	0.27345 (18122406)	0.26169
(18122406)	0.25013 (18122406)	0.23882 (18122406)	
6278015.6	0.34531 (18122406)	0.33241 (18122406)	0.31944
(18122406)	0.30648 (18122406)	0.29357 (18122406)	
6277815.6	0.41137 (18122406)	0.39838 (18122406)	0.38507
(18122406)	0.37148 (18122406)	0.35769 (18122406)	
6277615.6	0.47996 (18122406)	0.46801 (18122406)	0.45546
(18122406)	0.44234 (18122406)	0.42873 (18122406)	
6277415.6	0.54631 (18122406)	0.53665 (18122406)	0.52613
(18122406)	0.51477 (18122406)	0.50262 (18122406)	
6277215.6	0.60496 (18122406)	0.59876 (18122406)	0.59152
(18122406)	0.58324 (18122406)	0.57393 (18122406)	
6277015.6	0.65044 (18122406)	0.64863 (18122406)	0.64571
(18122406)	0.64164 (18122406)	0.63641 (18122406)	
6276815.6	0.67811 (18122406)	0.68120 (18122406)	0.68322
(18122406)	0.68413 (18122406)	0.68388 (18122406)	
6276615.6	0.68494 (18122406)	0.69290 (18122406)	0.69996
(18122406)	0.70608 (18122406)	0.71117 (18122406)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

 ** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	241596.36	241796.36	241996.36
242196.36		242396.36	

6276415.6	0.67004 (18122406)	0.68229 (18122406)	0.69393
(18122406)	0.70489 (18122406)	0.71508 (18122406)	
6276215.6	0.63482 (18122406)	0.65036 (18122406)	0.66562
(18122406)	0.68052 (18122406)	0.69498 (18122406)	
6276015.6	0.58285 (18122406)	0.60038 (18122406)	0.61794
(18122406)	0.63549 (18122406)	0.65296 (18122406)	

6275815.6	0.51919 (18122406)	0.53732 (18122406)	0.55577
(18122406)	0.57451 (18122406)	0.59347 (18122406)	
6275615.6	0.44961 (18122406)	0.46710 (18122406)	0.48510
(18122406)	0.50360 (18122406)	0.52258 (18122406)	
6275415.6	0.42569 (18031209)	0.43186 (18031209)	0.43767
(18031209)	0.44309 (18031209)	0.44809 (18031209)	
6275215.6	0.39970 (18031209)	0.40827 (18031209)	0.41669
(18031209)	0.42492 (18031209)	0.43292 (18031209)	
6275015.6	0.36505 (18030409)	0.36935 (18030409)	0.37749
(18031209)	0.38747 (18031209)	0.39744 (18031209)	
6274815.6	0.34807 (18030409)	0.35405 (18030409)	0.35995
(18030409)	0.36575 (18030409)	0.37144 (18030409)	
6274615.6	0.38865 (18030909)	0.38757 (18030909)	0.38624
(18030909)	0.38466 (18030909)	0.38283 (18030909)	
6274415.6	0.42364 (18030909)	0.42479 (18030909)	0.42574
(18030909)	0.42647 (18030909)	0.42697 (18030909)	
6274215.6	0.43984 (18030909)	0.44318 (18030909)	0.44640
(18030909)	0.44946 (18030909)	0.45238 (18030909)	
6274015.6	0.43484 (18030909)	0.43998 (18030909)	0.44508
(18030909)	0.45013 (18030909)	0.45512 (18030909)	
6273815.6	0.40929 (18030909)	0.41558 (18030909)	0.42191
(18030909)	0.42828 (18030909)	0.43469 (18030909)	
6273615.6	0.40996 (18092406)	0.40498 (18092406)	0.39987
(18092406)	0.39461 (18092406)	0.39413 (18030909)	
6273415.6	0.60773 (18092406)	0.60473 (18092406)	0.60155
(18092406)	0.59819 (18092406)	0.59464 (18092406)	
6273215.6	0.81276 (18092406)	0.81356 (18092406)	0.81422
(18092406)	0.81474 (18092406)	0.81509 (18092406)	
6273015.6	0.97878 (18092406)	0.98416 (18092406)	0.98951
(18092406)	0.99482 (18092406)	1.00010 (18092406)	
6272815.6	1.06048 (18092406)	1.06951 (18092406)	1.07865
(18092406)	1.08790 (18092406)	1.09724 (18092406)	
6272615.6	1.03337 (18092406)	1.04375 (18092406)	1.05431
(18092406)	1.06504 (18092406)	1.07597 (18092406)	
6272415.6	0.90562 (18092406)	0.91473 (18092406)	0.92399
(18092406)	0.93343 (18092406)	0.94303 (18092406)	
6272215.6	0.71411 (18092406)	0.72021 (18092406)	0.72640
(18092406)	0.73268 (18092406)	0.73905 (18092406)	
6272015.6	0.50722 (18092406)	0.51004 (18092406)	0.51286
(18092406)	0.51570 (18092406)	0.51853 (18092406)	
6271815.6	0.47524 (18072503)	0.48390 (18072503)	0.49274
(18072503)	0.50175 (18072503)	0.51096 (18072503)	
6271615.6	0.44133 (18111206)	0.44703 (18111206)	0.45282
(18111206)	0.45870 (18111206)	0.46468 (18111206)	
6271415.6	0.45141 (18111206)	0.45664 (18111206)	0.46192
(18111206)	0.46725 (18111206)	0.47265 (18111206)	
6271215.6	0.44751 (18111206)	0.45188 (18111206)	0.45627
(18111206)	0.46067 (18111206)	0.46509 (18111206)	
6271015.6	0.43004 (18111206)	0.43328 (18111206)	0.43650
(18111206)	0.43969 (18111206)	0.44284 (18111206)	

6270815.6	0.40079 (18111206)	0.40276 (18111206)	0.40467
(18111206)	0.40652 (18111206)	0.40829 (18111206)	
6270615.6	0.36260 (18111206)	0.36332 (18111206)	0.36394
(18111206)	0.36448 (18111206)	0.36491 (18111206)	
6270415.6	0.31892 (18111206)	0.31852 (18111206)	0.31803
(18111206)	0.31743 (18111206)	0.31673 (18111206)	
6270215.6	0.27328 (18111206)	0.27203 (18111206)	0.27068
(18111206)	0.26923 (18111206)	0.27134 (18101603)	
6270015.6	0.25773 (18101603)	0.26317 (18101603)	0.26840
(18101603)	0.27340 (18101603)	0.27814 (18101603)	
6269815.6	0.25583 (18110606)	0.25988 (18110606)	0.26378
(18110606)	0.26752 (18110606)	0.27107 (18110606)	
6269615.6	0.26308 (18110606)	0.26535 (18110606)	0.26737
(18110606)	0.26913 (18110606)	0.27061 (18110606)	
6269415.6	0.25669 (18110606)	0.25689 (18110606)	0.25680
(18110606)	0.25639 (18110606)	0.25565 (18110606)	
6269215.6	0.23779 (18110606)	0.23601 (18110606)	0.23864
(18111109)	0.24230 (18111109)	0.24868 (18010124)	
6269015.6	0.23883 (18111109)	0.24195 (18010124)	0.24790
(18010124)	0.25334 (18010124)	0.25819 (18010124)	
6268815.6	0.23945 (18111109)	0.24092 (18111109)	0.24217
(18111109)	0.24334 (18010124)	0.24651 (18101724)	
6268615.6	0.23282 (18111109)	0.23628 (18101724)	0.24124
(18101724)	0.24554 (18101724)	0.24912 (18101724)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 1055

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD		X-COORD (METERS)
(METERS)	241596.36	241796.36
	242196.36	241996.36
	242396.36	

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6268415.6	0.22876 (18101724)	0.23042 (18101724)	0.23131
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(18101724)	0.23139 (18101724)	0.23062 (18101724)	
6268215.6	0.20885 (18101724)	0.20676 (18101724)	0.21780
(18052506)	0.22862 (18052506)	0.23905 (18052506)	
6268015.6	0.22376 (18052506)	0.23226 (18052506)	0.24009
(18052506)	0.24711 (18052506)	0.25320 (18052506)	
6267815.6	0.23462 (18052506)	0.23874 (18052506)	0.24180
(18052506)	0.24371 (18052506)	0.24438 (18052506)	
6267615.6	0.22537 (18052506)	0.22458 (18052506)	0.22264
(18052506)	0.23651 (18090709)	0.25688 (18090709)	
6267415.6	0.24295 (18090709)	0.26295 (18090709)	0.28398
(18090709)	0.30596 (18090709)	0.32879 (18090709)	
6267215.6	0.31004 (18090709)	0.33202 (18090709)	0.35457
(18090709)	0.37752 (18090709)	0.40070 (18090709)	
6267015.6	0.37783 (18090709)	0.39974 (18090709)	0.42153
(18090709)	0.44298 (18090709)	0.46382 (18090709)	
6266815.6	0.43864 (18090709)	0.45799 (18090709)	0.47642
(18090709)	0.49365 (18090709)	0.50942 (18090709)	
6266615.6	0.48462 (18090709)	0.49894 (18090709)	0.51155
(18090709)	0.52223 (18090709)	0.53072 (18090709)	
6266415.6	0.50936 (18090709)	0.51673 (18090709)	0.52183
(18090709)	0.52449 (18090709)	0.52456 (18090709)	
6266215.6	0.50935 (18090709)	0.50885 (18090709)	0.50583
(18090709)	0.50025 (18090709)	0.49210 (18090709)	
6266015.6	0.48478 (18090709)	0.47666 (18090709)	0.46617
(18090709)	0.45339 (18090709)	0.43843 (18090709)	
6265815.6	0.43937 (18090709)	0.42497 (18090709)	0.40870
(18090709)	0.39072 (18090709)	0.37617 (18110806)	
6265615.6	0.37945 (18090709)	0.36630 (18110806)	0.35964
(18101609)	0.36870 (18101609)	0.37658 (18101609)	
6265415.6	0.35772 (18101609)	0.36546 (18101609)	0.37198
(18101609)	0.37714 (18101609)	0.38082 (18101609)	
6265215.6	0.36658 (18101609)	0.37044 (18101609)	0.37284
(18101609)	0.37370 (18101609)	0.37295 (18101609)	
6265015.6	0.36437 (18101609)	0.36410 (18101609)	0.36228
(18101609)	0.35889 (18101609)	0.35394 (18101609)	
6264815.6	0.35145 (18101609)	0.34722 (18101609)	0.34151
(18101609)	0.33437 (18101609)	0.33010 (18102806)	
6264615.6	0.32923 (18101609)	0.32158 (18101609)	0.33174
(18102806)	0.35939 (18102806)	0.38817 (18102806)	
6264415.6	0.33298 (18102806)	0.35986 (18102806)	0.38771
(18102806)	0.41632 (18102806)	0.44541 (18102806)	
6264215.6	0.38689 (18102806)	0.41446 (18102806)	0.44238
(18102806)	0.47033 (18102806)	0.49795 (18102806)	
6264015.6	0.43907 (18102806)	0.46578 (18102806)	0.49208
(18102806)	0.51759 (18102806)	0.54190 (18102806)	
6263815.6	0.48607 (18102806)	0.51026 (18102806)	0.53322
(18102806)	0.55454 (18102806)	0.57383 (18102806)	
6263615.6	0.52455 (18102806)	0.54460 (18102806)	0.56264
(18102806)	0.57830 (18102806)	0.59122 (18102806)	
6263415.6	0.55165 (18102806)	0.56621 (18102806)	0.57811

(18102806)	0.58706 (18102806)	0.59278 (18102806)	
6263215.6	0.56536 (18102806)	0.57349 (18102806)	0.57853
(18102806)	0.58029 (18102806)	0.57862 (18102806)	
6263015.6	0.56475 (18102806)	0.56604 (18102806)	0.56408
(18102806)	0.55880 (18102806)	0.55019 (18102806)	
6262815.6	0.55007 (18102806)	0.54471 (18102806)	0.53619
(18102806)	0.52460 (18102806)	0.51004 (18102806)	
6262615.6	0.52272 (18102806)	0.51140 (18102806)	0.49728
(18102806)	0.48720 (18111506)	0.49455 (18111506)	
6262415.6	0.48499 (18102806)	0.47881 (18111506)	0.48631
(18111506)	0.48207 (18111506)	0.46600 (18111506)	
6262215.6	0.47833 (18111506)	0.47473 (18111506)	0.45980
(18111506)	0.43425 (18111506)	0.39960 (18111506)	
6262015.6	0.45371 (18111506)	0.42961 (18111506)	0.39666
(18111506)	0.35684 (18111506)	0.31255 (18111506)	
6261815.6	0.39365 (18111506)	0.35553 (18111506)	0.31289
(18111506)	0.27236 (18102806)	0.28649 (18010209)	
6261615.6	0.31303 (18111506)	0.26968 (18111506)	0.27774
(18010209)	0.29432 (18010209)	0.31026 (18010209)	
6261415.6	0.26935 (18010209)	0.28555 (18010209)	0.30121
(18010209)	0.31600 (18010209)	0.32957 (18010209)	
6261215.6	0.29249 (18010209)	0.30711 (18010209)	0.32065
(18010209)	0.33276 (18010209)	0.34313 (18010209)	
6261015.6	0.31197 (18010209)	0.32416 (18010209)	0.33476
(18010209)	0.34347 (18010209)	0.35002 (18010209)	
6260815.6	0.32656 (18010209)	0.33561 (18010209)	0.34265
(18010209)	0.34745 (18010209)	0.34983 (18010209)	
6260615.6	0.33532 (18010209)	0.34071 (18010209)	0.34382
(18010209)	0.34451 (18010209)	0.34270 (18010209)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	241596.36	241796.36	241996.36

242196.36

242396.36

6260415.6	0.33773 (18010209)	0.33921 (18010209)	0.33830
(18010209)	0.33497 (18010209)	0.32924 (18010209)	
6260215.6	0.33371 (18010209)	0.33131 (18010209)	0.32659
(18010209)	0.31961 (18010209)	0.31050 (18010209)	
6260015.6	0.32364 (18010209)	0.31766 (18010209)	0.30957
(18010209)	0.29955 (18010209)	0.28779 (18010209)	
6259815.6	0.30829 (18010209)	0.29925 (18010209)	0.28845
(18010209)	0.27613 (18010209)	0.26256 (18010209)	
6259615.6	0.28872 (18010209)	0.27730 (18010209)	0.26456
(18010209)	0.25078 (18010209)	0.24654 (18042209)	
6259415.6	0.26617 (18010209)	0.25314 (18010209)	0.23927
(18010209)	0.25448 (18042209)	0.27594 (18042209)	
6259215.6	0.24194 (18010209)	0.23907 (18042209)	0.26144
(18042209)	0.28090 (18042209)	0.29691 (18011106)	
6259015.6	0.24672 (18042209)	0.26738 (18042209)	0.28473
(18042209)	0.30514 (18011106)	0.33599 (18011106)	
6258815.6	0.27228 (18042209)	0.28746 (18042209)	0.31257
(18011106)	0.34180 (18011106)	0.36844 (18011106)	
6258615.6	0.28992 (18011106)	0.31919 (18011106)	0.34666
(18011106)	0.37114 (18011106)	0.39138 (18011106)	
6258415.6	0.32497 (18011106)	0.35059 (18011106)	0.37285
(18011106)	0.39054 (18011106)	0.40258 (18011106)	
6258215.6	0.35359 (18011106)	0.37357 (18011106)	0.38874
(18011106)	0.39810 (18011106)	0.40087 (18011106)	
6258015.6	0.37336 (18011106)	0.38604 (18011106)	0.39280
(18011106)	0.39301 (18011106)	0.38632 (18011106)	
6257815.6	0.38247 (18011106)	0.38674 (18011106)	0.38454
(18011106)	0.38929 (18082109)	0.45352 (18082109)	
6257615.6	0.38000 (18011106)	0.37555 (18011106)	0.40308
(18082109)	0.46617 (18082109)	0.52813 (18082109)	
6257415.6	0.36609 (18011106)	0.41633 (18082109)	0.47805
(18082109)	0.53781 (18082109)	0.59234 (18082109)	
6257215.6	0.42897 (18082109)	0.48915 (18082109)	0.54655
(18082109)	0.59798 (18082109)	0.64019 (18082109)	
6257015.6	0.49944 (18082109)	0.55435 (18082109)	0.60260
(18082109)	0.64112 (18082109)	0.66719 (18082109)	
6256815.6	0.56120 (18082109)	0.60623 (18082109)	0.64108
(18082109)	0.66327 (18082109)	0.67101 (18082109)	
6256615.6	0.60888 (18082109)	0.64010 (18082109)	0.65852
(18082109)	0.66263 (18082109)	0.67186c(18021906)	
6256415.6	0.63824 (18082109)	0.65301 (18082109)	0.65366
(18082109)	0.68143c(18021906)	0.79377c(18021906)	
6256215.6	0.64679 (18082109)	0.64416 (18082109)	
0.69050c(18021906)	0.80108c(18021906)	0.91449c(18021906)	
6256015.6	0.63419 (18082109)	0.69906c(18021906)	
0.80780c(18021906)	0.91863c(18021906)	1.02712c(18021906)	

6255815.6	0.70712c(18021906)	0.81396c(18021906)	
0.92215c(18021906)	1.02735c(18021906)	1.12466c(18021906)	
6255615.6	0.81955c(18021906)	0.92509c(18021906)	
1.02700c(18021906)	1.12053c(18021906)	1.20076c(18021906)	
6255415.6	0.92745c(18021906)	1.02610c(18021906)	
1.11592c(18021906)	1.19218c(18021906)	1.25045c(18021906)	
6255215.6	1.02467c(18021906)	1.11085c(18021906)	
1.18326c(18021906)	1.23770c(18021906)	1.27065c(18021906)	
6255015.6	1.10535c(18021906)	1.17402c(18021906)	
1.22477c(18021906)	1.25434c(18021906)	1.26051c(18021906)	
6254815.6	1.16448c(18021906)	1.21168c(18021906)	
1.23802c(18021906)	1.24150c(18021906)	1.22137c(18021906)	
6254615.6	1.19846c(18021906)	1.22172c(18021906)	
1.22265c(18021906)	1.20069c(18021906)	1.15660c(18021906)	
6254415.6	1.20544c(18021906)	1.20398c(18021906)	
1.18031c(18021906)	1.13532c(18021906)	1.07110c(18021906)	
6254215.6	1.18548c(18021906)	1.16024c(18021906)	
1.11444c(18021906)	1.05021c(18021906)	0.97071c(18021906)	
6254015.6	1.14046c(18021906)	1.09395c(18021906)	
1.02978c(18021906)	0.95106c(18021906)	0.86160c(18021906)	
6253815.6	1.07385c(18021906)	1.00980c(18021906)	
0.93188c(18021906)	0.84381c(18021906)	0.74965c(18021906)	
6253615.6	0.99025c(18021906)	0.91315c(18021906)	
0.82647c(18021906)	0.73413c(18021906)	0.64006c(18021906)	
6253415.6	0.89488c(18021906)	0.80958c(18021906)	
0.71901c(18021906)	0.62698c(18021906)	0.53696c(18021906)	
6253215.6	0.79310c(18021906)	0.70429c(18021906)	
0.61424c(18021906)	0.52630c(18021906)	0.44332c(18021906)	
6253015.6	0.68995c(18021906)	0.60183c(18021906)	
0.51591c(18021906)	0.43490c(18021906)	0.38478 (18032609)	
6252815.6	0.58974c(18021906)	0.50578c(18021906)	
0.42670c(18021906)	0.38036 (18032609)	0.40009 (18032609)	
6252615.6	0.49591c(18021906)	0.41869c(18021906)	0.37603
(18032609)	0.39546 (18032609)	0.41033 (18032609)	
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 *** ***			
	***	10:10:17	

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	241596.36	241796.36	241996.36
242196.36		242396.36	

6252415.6 | 0.41088c(18021906) 0.37178 (18032609) 0.39092
(18032609) 0.40561 (18032609) 0.41549 (18032609)
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	242596.36	242796.36	242996.36
243196.36		243396.36	

6292415.6	0.10191 (18031909)	0.09519 (18031909)	0.08784
(18031909)	0.08630 (18112809)	0.08470 (18112809)	
6292215.6	0.10850 (18031909)	0.10260 (18031909)	0.09575
(18031909)	0.08827 (18031909)	0.08694 (18112809)	
6292015.6	0.11414 (18031909)	0.10932 (18031909)	0.10330
(18031909)	0.09632 (18031909)	0.08870 (18031909)	
6291815.6	0.11856 (18031909)	0.11508 (18031909)	0.11016
(18031909)	0.10400 (18031909)	0.09689 (18031909)	
6291615.6	0.12153 (18031909)	0.11959 (18031909)	0.11603
(18031909)	0.11100 (18031909)	0.10471 (18031909)	
6291415.6	0.12287 (18031909)	0.12262 (18031909)	0.12064
(18031909)	0.11700 (18031909)	0.11185 (18031909)	
6291215.6	0.12250 (18031909)	0.12400 (18031909)	0.12374
(18031909)	0.12171 (18031909)	0.11798 (18031909)	

6291015.6	0.12036 (18031909)	0.12361 (18031909)	0.12514
(18031909)	0.12488 (18031909)	0.12279 (18031909)	
6290815.6	0.11652 (18031909)	0.12142 (18031909)	0.12474
(18031909)	0.12631 (18031909)	0.12603 (18031909)	
6290615.6	0.11110 (18031909)	0.11748 (18031909)	0.12249
(18031909)	0.12589 (18031909)	0.12750 (18031909)	
6290415.6	0.10429 (18031909)	0.11193 (18031909)	0.11845
(18031909)	0.12358 (18031909)	0.12706 (18031909)	
6290215.6	0.10271 (18052424)	0.10496 (18031909)	0.11276
(18031909)	0.11944 (18031909)	0.12469 (18031909)	
6290015.6	0.10506 (18052424)	0.10476 (18052424)	0.10564
(18031909)	0.11361 (18031909)	0.12044 (18031909)	
6289815.6	0.10895 (18050303)	0.10698 (18052424)	0.10686
(18052424)	0.10632 (18031909)	0.11447 (18031909)	
6289615.6	0.12474 (18050303)	0.11258 (18050303)	0.10893
(18052424)	0.10901 (18052424)	0.10701 (18031909)	
6289415.6	0.13859 (18050303)	0.12865 (18050303)	0.11635
(18050303)	0.11091 (18052424)	0.11122 (18052424)	
6289215.6	0.14915 (18050303)	0.14255 (18050303)	0.13268
(18050303)	0.12025 (18050303)	0.11294 (18052424)	
6289015.6	0.15529 (18050303)	0.15291 (18050303)	0.14662
(18050303)	0.13683 (18050303)	0.12429 (18050303)	
6288815.6	0.15624 (18050303)	0.15858 (18050303)	0.15674
(18050303)	0.15077 (18050303)	0.14111 (18050303)	
6288615.6	0.15181 (18050303)	0.15883 (18050303)	0.16188
(18050303)	0.16061 (18050303)	0.15503 (18050303)	
6288415.6	0.15675 (18121924)	0.15522 (18121924)	0.16137
(18050303)	0.16519 (18050303)	0.16454 (18050303)	
6288215.6	0.15710 (18121924)	0.16048 (18121924)	0.15968
(18121924)	0.16387 (18050303)	0.16849 (18050303)	
6288015.6	0.15168 (18121924)	0.15986 (18121924)	0.16418
(18121924)	0.16417 (18121924)	0.16630 (18050303)	
6287815.6	0.14103 (18121924)	0.15330 (18121924)	0.16251
(18121924)	0.16782 (18121924)	0.16868 (18121924)	
6287615.6	0.12632 (18121924)	0.14149 (18121924)	0.15475
(18121924)	0.16503 (18121924)	0.17140 (18121924)	
6287415.6	0.14710 (18082009)	0.12573 (18121924)	0.14175
(18121924)	0.15602 (18121924)	0.16742 (18121924)	
6287215.6	0.18482 (18082009)	0.15700 (18082009)	0.13030
(18082009)	0.14180 (18121924)	0.15710 (18121924)	
6287015.6	0.22377 (18082009)	0.19589 (18082009)	0.16738
(18082009)	0.13964 (18082009)	0.14162 (18121924)	
6286815.6	0.26048 (18082009)	0.23526 (18082009)	0.20732
(18082009)	0.17823 (18082009)	0.14952 (18082009)	
6286615.6	0.29103 (18082009)	0.27138 (18082009)	0.24690
(18082009)	0.21908 (18082009)	0.18955 (18082009)	
6286415.6	0.31167 (18082009)	0.30018 (18082009)	0.28212
(18082009)	0.25862 (18082009)	0.23112 (18082009)	
6286215.6	0.31955 (18082009)	0.31795 (18082009)	0.30882
(18082009)	0.29262 (18082009)	0.27034 (18082009)	

6286015.6	0.31332 (18082009)	0.32211 (18082009)	0.32339
(18082009)	0.31684 (18082009)	0.30276 (18082009)	
6285815.6	0.29351 (18082009)	0.31179 (18082009)	0.32359
(18082009)	0.32789 (18082009)	0.32415 (18082009)	
6285615.6	0.26246 (18082009)	0.28806 (18082009)	0.30906
(18082009)	0.32390 (18082009)	0.33134 (18082009)	
6285415.6	0.22384 (18082009)	0.25380 (18082009)	0.28148
(18082009)	0.30511 (18082009)	0.32299 (18082009)	
6285215.6	0.20569 (18050609)	0.21308 (18082009)	0.24423
(18082009)	0.27378 (18082009)	0.29991 (18082009)	
6285015.6	0.25618 (18050609)	0.22496 (18050609)	0.20703
(18011203)	0.23382 (18082009)	0.26501 (18082009)	
6284815.6	0.30394 (18050609)	0.27601 (18050609)	0.24498
(18050609)	0.21250 (18050609)	0.22265 (18082009)	
6284615.6	0.34259 (18050609)	0.32202 (18050609)	0.29583
(18050609)	0.26552 (18050609)	0.23278 (18050609)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	242596.36	242796.36	242996.36
243196.36		243396.36	

6284415.6	0.36611 (18050609)	0.35637 (18050609)	0.33912
(18050609)	0.31531 (18050609)	0.28632 (18050609)	
6284215.6	0.37036 (18050609)	0.37338 (18050609)	0.36817
(18050609)	0.35484 (18050609)	0.33407 (18050609)	
6284015.6	0.35427 (18050609)	0.36985 (18050609)	0.37790
(18050609)	0.37762 (18050609)	0.36876 (18050609)	
6283815.6	0.32018 (18050609)	0.34600 (18050609)	0.36625
(18050609)	0.37941 (18050609)	0.38436 (18050609)	
6283615.6	0.27457 (18030809)	0.30553 (18050609)	0.33484

(18050609)	0.35948 (18050609)	0.37771 (18050609)	
6283415.6	0.31794 (18030809)	0.29619 (18030809)	0.28868
(18050609)	0.32094 (18050609)	0.34958 (18050609)	
6283215.6	0.35898 (18030809)	0.33967 (18030809)	0.31840
(18030809)	0.29569 (18030809)	0.30455 (18050609)	
6283015.6	0.39437 (18030809)	0.37929 (18030809)	0.36135
(18030809)	0.34096 (18030809)	0.31864 (18030809)	
6282815.6	0.42084 (18030809)	0.41159 (18030809)	0.39876
(18030809)	0.38262 (18030809)	0.36355 (18030809)	
6282615.6	0.43570 (18030809)	0.43341 (18030809)	0.42715
(18030809)	0.41698 (18030809)	0.40310 (18030809)	
6282415.6	0.43725 (18030809)	0.44238 (18030809)	0.44356
(18030809)	0.44063 (18030809)	0.43354 (18030809)	
6282215.6	0.42512 (18030809)	0.43735 (18030809)	0.44608
(18030809)	0.45093 (18030809)	0.45162 (18030809)	
6282015.6	0.40032 (18030809)	0.41862 (18030809)	0.43421
(18030809)	0.44656 (18030809)	0.45520 (18030809)	
6281815.6	0.36518 (18030809)	0.38791 (18030809)	0.40897
(18030809)	0.42774 (18030809)	0.44365 (18030809)	
6281615.6	0.32294 (18030809)	0.34815 (18030809)	0.37278
(18030809)	0.39626 (18030809)	0.41796 (18030809)	
6281415.6	0.27727 (18030809)	0.30296 (18030809)	0.32909
(18030809)	0.35519 (18030809)	0.38067 (18030809)	
6281215.6	0.27176 (18112806)	0.25614 (18030809)	0.28181
(18030809)	0.30839 (18030809)	0.33546 (18030809)	
6281015.6	0.31729 (18112806)	0.30080 (18112806)	0.28148
(18112806)	0.25994 (18030809)	0.28648 (18030809)	
6280815.6	0.34997 (18112806)	0.34053 (18112806)	0.32753
(18112806)	0.31113 (18112806)	0.29164 (18112806)	
6280615.6	0.36609 (18112806)	0.36462 (18112806)	0.35956
(18112806)	0.35074 (18112806)	0.33814 (18112806)	
6280415.6	0.36504 (18112806)	0.37098 (18112806)	0.37393
(18112806)	0.37350 (18112806)	0.36934 (18112806)	
6280215.6	0.34915 (18112806)	0.36079 (18112806)	0.37044
(18112806)	0.37760 (18112806)	0.38176 (18112806)	
6280015.6	0.32252 (18112806)	0.33769 (18112806)	0.35191
(18112806)	0.36473 (18112806)	0.37564 (18112806)	
6279815.6	0.28974 (18112806)	0.30638 (18112806)	0.32293
(18112806)	0.33905 (18112806)	0.35436 (18112806)	
6279615.6	0.25481 (18112806)	0.27134 (18112806)	0.28834
(18112806)	0.30564 (18112806)	0.32299 (18112806)	
6279415.6	0.22070 (18112806)	0.23608 (18112806)	0.25225
(18112806)	0.26914 (18112806)	0.28664 (18112806)	
6279215.6	0.21275 (18103103)	0.21865 (18103103)	0.22274
(18103103)	0.23309 (18112806)	0.24948 (18112806)	
6279015.6	0.19901 (18103103)	0.20951 (18103103)	0.21879
(18103103)	0.22653 (18103103)	0.23247 (18103103)	
6278815.6	0.17698 (18112003)	0.18736 (18103103)	0.20035
(18103103)	0.21259 (18103103)	0.22375 (18103103)	
6278615.6	0.18654 (18110106)	0.18719 (18110106)	0.18710

(18110106)	0.18673 (18112003)	0.20033 (18103103)	
6278415.6	0.19078 (18110106)	0.19396 (18110106)	0.19636
(18110106)	0.19796 (18110106)	0.19875 (18110106)	
6278215.6	0.22783 (18122406)	0.21718 (18122406)	0.20693
(18122406)	0.20211 (18110106)	0.20575 (18110106)	
6278015.6	0.28079 (18122406)	0.26819 (18122406)	0.25583
(18122406)	0.24378 (18122406)	0.23210 (18122406)	
6277815.6	0.34377 (18122406)	0.32979 (18122406)	0.31582
(18122406)	0.30194 (18122406)	0.28821 (18122406)	
6277615.6	0.41468 (18122406)	0.40027 (18122406)	0.38556
(18122406)	0.37064 (18122406)	0.35559 (18122406)	
6277415.6	0.48973 (18122406)	0.47615 (18122406)	0.46195
(18122406)	0.44719 (18122406)	0.43195 (18122406)	
6277215.6	0.56361 (18122406)	0.55232 (18122406)	0.54010
(18122406)	0.52698 (18122406)	0.51303 (18122406)	
6277015.6	0.63001 (18122406)	0.62244 (18122406)	0.61369
(18122406)	0.60379 (18122406)	0.59276 (18122406)	
6276815.6	0.68242 (18122406)	0.67972 (18122406)	0.67574
(18122406)	0.67046 (18122406)	0.66387 (18122406)	
6276615.6	0.71516 (18122406)	0.71800 (18122406)	0.71961
(18122406)	0.71994 (18122406)	0.71893 (18122406)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	242596.36	242796.36	242996.36
243196.36		243396.36	

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6276415.6	0.72442 (18122406)	0.73282 (18122406)	0.74020
(18122406)	0.74648 (18122406)	0.75156 (18122406)	
6276215.6	0.70892 (18122406)	0.72226 (18122406)	0.73490
(18122406)	0.74674 (18122406)	0.75770 (18122406)	

6276015.6	0.67027 (18122406)	0.68735 (18122406)	0.70411
(18122406)	0.72047 (18122406)	0.73634 (18122406)	
6275815.6	0.61263 (18122406)	0.63191 (18122406)	0.65126
(18122406)	0.67061 (18122406)	0.68988 (18122406)	
6275615.6	0.54202 (18122406)	0.56188 (18122406)	0.58213
(18122406)	0.60273 (18122406)	0.62362 (18122406)	
6275415.6	0.46527 (18122406)	0.48426 (18122406)	0.50385
(18122406)	0.52404 (18122406)	0.54480 (18122406)	
6275215.6	0.44066 (18031209)	0.44810 (18031209)	0.45520
(18031209)	0.46191 (18031209)	0.46819 (18031209)	
6275015.6	0.40737 (18031209)	0.41722 (18031209)	0.42696
(18031209)	0.43656 (18031209)	0.44597 (18031209)	
6274815.6	0.37699 (18030409)	0.38239 (18030409)	0.38763
(18030409)	0.39266 (18030409)	0.40203 (18031209)	
6274615.6	0.38073 (18030909)	0.37836 (18030909)	0.37571
(18030909)	0.37364 (18030409)	0.38051 (18030409)	
6274415.6	0.42725 (18030909)	0.42727 (18030909)	0.42704
(18030909)	0.42653 (18030909)	0.42575 (18030909)	
6274215.6	0.45513 (18030909)	0.45770 (18030909)	0.46009
(18030909)	0.46227 (18030909)	0.46423 (18030909)	
6274015.6	0.46004 (18030909)	0.46488 (18030909)	0.46963
(18030909)	0.47428 (18030909)	0.47882 (18030909)	
6273815.6	0.44112 (18030909)	0.44757 (18030909)	0.45403
(18030909)	0.46051 (18030909)	0.46698 (18030909)	
6273615.6	0.40123 (18030909)	0.40842 (18030909)	0.41572
(18030909)	0.42312 (18030909)	0.43061 (18030909)	
6273415.6	0.59089 (18092406)	0.58695 (18092406)	0.58280
(18092406)	0.57845 (18092406)	0.57388 (18092406)	
6273215.6	0.81529 (18092406)	0.81532 (18092406)	0.81517
(18092406)	0.81484 (18092406)	0.81431 (18092406)	
6273015.6	1.00534 (18092406)	1.01053 (18092406)	1.01567
(18092406)	1.02075 (18092406)	1.02577 (18092406)	
6272815.6	1.10669 (18092406)	1.11625 (18092406)	1.12591
(18092406)	1.13568 (18092406)	1.14555 (18092406)	
6272615.6	1.08708 (18092406)	1.09839 (18092406)	1.10990
(18092406)	1.12162 (18092406)	1.13354 (18092406)	
6272415.6	0.95281 (18092406)	0.96277 (18092406)	0.97292
(18092406)	0.98326 (18092406)	0.99379 (18092406)	
6272215.6	0.74551 (18092406)	0.75206 (18092406)	0.75872
(18092406)	0.76546 (18092406)	0.77231 (18092406)	
6272015.6	0.52138 (18092406)	0.53236 (18072503)	0.54374
(18072503)	0.55543 (18072503)	0.56744 (18072503)	
6271815.6	0.52035 (18072503)	0.52993 (18072503)	0.53971
(18072503)	0.54968 (18072503)	0.55985 (18072503)	
6271615.6	0.47075 (18111206)	0.47691 (18111206)	0.48318
(18111206)	0.48954 (18111206)	0.49600 (18111206)	
6271415.6	0.47811 (18111206)	0.48362 (18111206)	0.48919
(18111206)	0.49481 (18111206)	0.50457 (18060806)	
6271215.6	0.46952 (18111206)	0.47703 (18060806)	0.48496
(18060806)	0.49292 (18060806)	0.50089 (18060806)	

6271015.6	0.44596 (18111206)	0.44905 (18111206)	0.45208
(18111206)	0.45507 (18111206)	0.45800 (18111206)	
6270815.6	0.40998 (18111206)	0.41160 (18111206)	0.41313
(18111206)	0.41457 (18111206)	0.41591 (18111206)	
6270615.6	0.36525 (18111206)	0.36547 (18111206)	0.36559
(18111206)	0.36559 (18111206)	0.36548 (18111206)	
6270415.6	0.31592 (18111206)	0.31499 (18111206)	0.31395
(18111206)	0.31279 (18111206)	0.31150 (18111206)	
6270215.6	0.27882 (18101603)	0.28620 (18101603)	0.29345
(18101603)	0.30052 (18101603)	0.30739 (18101603)	
6270015.6	0.28258 (18101603)	0.28669 (18101603)	0.29042
(18101603)	0.29376 (18101603)	0.29665 (18101603)	
6269815.6	0.27442 (18110606)	0.27756 (18110606)	0.28045
(18110606)	0.28574 (18010203)	0.29106 (18010203)	
6269615.6	0.27180 (18110606)	0.27267 (18110606)	0.27322
(18110606)	0.27342 (18110606)	0.27326 (18110606)	
6269415.6	0.25458 (18110606)	0.25316 (18110606)	0.25140
(18110606)	0.26014 (18010124)	0.27045 (18010124)	
6269215.6	0.25691 (18010124)	0.26477 (18010124)	0.27215
(18010124)	0.27897 (18010124)	0.28514 (18010124)	
6269015.6	0.26239 (18010124)	0.26586 (18010124)	0.26854
(18010124)	0.27036 (18010124)	0.27131 (18101724)	
6268815.6	0.25359 (18101724)	0.26009 (18101724)	0.26591
(18101724)	0.27098 (18101724)	0.27518 (18101724)	
6268615.6	0.25190 (18101724)	0.25382 (18101724)	0.25483
(18101724)	0.25487 (18101724)	0.25390 (18101724)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

 ** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	242596.36	242796.36	242996.36
	243196.36	243396.36	

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6268415.6	0.22898 (18101724)	0.23105 (18052506)	0.24347
(18052506)	0.25553 (18052506)	0.26706 (18052506)	
6268215.6	0.24894 (18052506)	0.25813 (18052506)	0.26644
(18052506)	0.27373 (18052506)	0.27983 (18052506)	
6268015.6	0.25821 (18052506)	0.26203 (18052506)	0.26454
(18052506)	0.26564 (18052506)	0.26526 (18052506)	
6267815.6	0.24377 (18052506)	0.24182 (18052506)	0.25006
(18090709)	0.27205 (18090709)	0.29530 (18090709)	
6267615.6	0.27842 (18090709)	0.30107 (18090709)	0.32472
(18090709)	0.34926 (18090709)	0.37454 (18090709)	
6267415.6	0.35234 (18090709)	0.37645 (18090709)	0.40094
(18090709)	0.42557 (18090709)	0.45010 (18090709)	
6267215.6	0.42388 (18090709)	0.44683 (18090709)	0.46927
(18090709)	0.49091 (18090709)	0.51143 (18090709)	
6267015.6	0.48379 (18090709)	0.50261 (18090709)	0.51996
(18090709)	0.53555 (18090709)	0.54906 (18090709)	
6266815.6	0.52345 (18090709)	0.53546 (18090709)	0.54521
(18090709)	0.55242 (18090709)	0.55689 (18090709)	
6266615.6	0.53681 (18090709)	0.54032 (18090709)	0.54106
(18090709)	0.53893 (18090709)	0.53381 (18090709)	
6266415.6	0.52195 (18090709)	0.51657 (18090709)	0.50842
(18090709)	0.49750 (18090709)	0.48388 (18090709)	
6266215.6	0.48139 (18090709)	0.46820 (18090709)	0.45264
(18090709)	0.43487 (18090709)	0.41510 (18090709)	
6266015.6	0.42143 (18090709)	0.40259 (18090709)	0.38654
(18110806)	0.38292 (18101609)	0.39247 (18101609)	
6265815.6	0.37096 (18101609)	0.38027 (18101609)	0.38828
(18101609)	0.39484 (18101609)	0.39978 (18101609)	
6265615.6	0.38312 (18101609)	0.38819 (18101609)	0.39166
(18101609)	0.39341 (18101609)	0.39335 (18101609)	
6265415.6	0.38292 (18101609)	0.38336 (18101609)	0.38205
(18101609)	0.37897 (18101609)	0.37409 (18101609)	
6265215.6	0.37054 (18101609)	0.36645 (18101609)	0.36069
(18101609)	0.35328 (18101609)	0.35547 (18102806)	
6265015.6	0.34743 (18101609)	0.33941 (18101609)	0.35723
(18102806)	0.38784 (18102806)	0.41968 (18102806)	
6264815.6	0.35852 (18102806)	0.38822 (18102806)	0.41897
(18102806)	0.45048 (18102806)	0.48241 (18102806)	
6264615.6	0.41784 (18102806)	0.44812 (18102806)	0.47868
(18102806)	0.50912 (18102806)	0.53902 (18102806)	
6264415.6	0.47464 (18102806)	0.50364 (18102806)	0.53200
(18102806)	0.55926 (18102806)	0.58493 (18102806)	
6264215.6	0.52485 (18102806)	0.55059 (18102806)	0.57472
(18102806)	0.59678 (18102806)	0.61627 (18102806)	
6264015.6	0.56459 (18102806)	0.58521 (18102806)	0.60333
(18102806)	0.61852 (18102806)	0.63038 (18102806)	
6263815.6	0.59068 (18102806)	0.60468 (18102806)	0.61549
(18102806)	0.62276 (18102806)	0.62623 (18102806)	
6263615.6	0.60105 (18102806)	0.60752 (18102806)	0.61036

(18102806)	0.60939 (18102806)	0.60450 (18102806)	
6263415.6	0.59505 (18102806)	0.59371 (18102806)	0.58867
(18102806)	0.57989 (18102806)	0.56744 (18102806)	
6263215.6	0.57345 (18102806)	0.56475 (18102806)	0.55259
(18102806)	0.53710 (18102806)	0.51849 (18102806)	
6263015.6	0.53832 (18102806)	0.52330 (18102806)	0.50535
(18102806)	0.51187 (18111506)	0.50534 (18111506)	
6262815.6	0.49588 (18111506)	0.50307 (18111506)	0.49736
(18111506)	0.47876 (18111506)	0.44828 (18111506)	
6262615.6	0.48961 (18111506)	0.47232 (18111506)	0.44360
(18111506)	0.40525 (18111506)	0.35980 (18111506)	
6262415.6	0.43892 (18111506)	0.40247 (18111506)	0.35899
(18111506)	0.31122 (18111506)	0.29627 (18010209)	
6262215.6	0.35799 (18111506)	0.31200 (18111506)	0.28682
(18010209)	0.30511 (18010209)	0.32278 (18010209)	
6262015.6	0.27779 (18010209)	0.29561 (18010209)	0.31292
(18010209)	0.32935 (18010209)	0.34448 (18010209)	
6261815.6	0.30344 (18010209)	0.31963 (18010209)	0.33469
(18010209)	0.34820 (18010209)	0.35978 (18010209)	
6261615.6	0.32519 (18010209)	0.33876 (18010209)	0.35058
(18010209)	0.36030 (18010209)	0.36759 (18010209)	
6261415.6	0.34157 (18010209)	0.35164 (18010209)	0.35948
(18010209)	0.36481 (18010209)	0.36739 (18010209)	
6261215.6	0.35144 (18010209)	0.35741 (18010209)	0.36082
(18010209)	0.36150 (18010209)	0.35935 (18010209)	
6261015.6	0.35416 (18010209)	0.35573 (18010209)	0.35461
(18010209)	0.35076 (18010209)	0.34421 (18010209)	
6260815.6	0.34966 (18010209)	0.34686 (18010209)	0.34145
(18010209)	0.33352 (18010209)	0.32322 (18010209)	
6260615.6	0.33836 (18010209)	0.33156 (18010209)	0.32242
(18010209)	0.31114 (18010209)	0.29797 (18010209)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	242596.36	242796.36	X-COORD (METERS) 242996.36
243196.36	243396.36		

6260415.6	0.32120 (18010209)	0.31103 (18010209)	0.29893
(18010209)	0.28520 (18010209)	0.27015 (18010209)	
6260215.6	0.29945 (18010209)	0.28671 (18010209)	0.27257
(18010209)	0.25736 (18010209)	0.27138 (18042209)	
6260015.6	0.27456 (18010209)	0.26016 (18010209)	0.25444
(18042209)	0.27878 (18042209)	0.29962 (18042209)	
6259815.6	0.24804 (18010209)	0.26268 (18042209)	0.28500
(18042209)	0.30369 (18011106)	0.33947 (18011106)	
6259615.6	0.26986 (18042209)	0.29000 (18042209)	0.31307
(18011106)	0.34732 (18011106)	0.37958 (18011106)	
6259415.6	0.29379 (18042209)	0.32160 (18011106)	0.35416
(18011106)	0.38418 (18011106)	0.41014 (18011106)	
6259215.6	0.32925 (18011106)	0.35996 (18011106)	0.38763
(18011106)	0.41081 (18011106)	0.42806 (18011106)	
6259015.6	0.36472 (18011106)	0.38996 (18011106)	0.41033
(18011106)	0.42451 (18011106)	0.43138 (18011106)	
6258815.6	0.39119 (18011106)	0.40876 (18011106)	0.41993
(18011106)	0.42376 (18011106)	0.41963 (18011106)	
6258615.6	0.40615 (18011106)	0.41441 (18011106)	0.41535
(18011106)	0.40854 (18011106)	0.46609 (18082109)	
6258415.6	0.40803 (18011106)	0.40625 (18011106)	0.41140
(18082109)	0.48024 (18082109)	0.54836 (18082109)	
6258215.6	0.39654 (18011106)	0.42609 (18082109)	0.49354
(18082109)	0.55928 (18082109)	0.61949 (18082109)	
6258015.6	0.44015 (18082109)	0.50598 (18082109)	0.56914
(18082109)	0.62589 (18082109)	0.67241 (18082109)	
6257815.6	0.51752 (18082109)	0.57793 (18082109)	0.63113
(18082109)	0.67348 (18082109)	0.70176 (18082109)	
6257615.6	0.58566 (18082109)	0.63523 (18082109)	0.67343
(18082109)	0.69732 (18082109)	0.70483 (18082109)	
6257415.6	0.63824 (18082109)	0.67233 (18082109)	0.69196
(18082109)	0.69537 (18082109)	0.74822c(18021906)	
6257215.6	0.67023 (18082109)	0.68574 (18082109)	0.68528
(18082109)	0.75855c(18021906)	0.88409c(18021906)	
6257015.6	0.67873 (18082109)	0.67461 (18082109)	
0.76826c(18021906)	0.89153c(18021906)	1.01648c(18021906)	
6256815.6	0.66344 (18082109)	0.77737c(18021906)	
0.89827c(18021906)	1.01996c(18021906)	1.13696c(18021906)	
6256615.6	0.78587c(18021906)	0.90433c(18021906)	
1.02274c(18021906)	1.13571c(18021906)	1.23732c(18021906)	
6256415.6	0.90973c(18021906)	1.02485c(18021906)	
1.13383c(18021906)	1.23096c(18021906)	1.31050c(18021906)	
6256215.6	1.02630c(18021906)	1.13134c(18021906)	
1.22408c(18021906)	1.29908c(18021906)	1.35141c(18021906)	

6256015.6	1.12827c(18021906)	1.21674c(18021906)	
1.28733c(18021906)	1.33544c(18021906)	1.35752c(18021906)	
6255815.6	1.20895c(18021906)	1.27529c(18021906)	
1.31935c(18021906)	1.33790c(18021906)	1.32913c(18021906)	
6255615.6	1.26299c(18021906)	1.30318c(18021906)	
1.31837c(18021906)	1.30701c(18021906)	1.26916c(18021906)	
6255415.6	1.28694c(18021906)	1.29896c(18021906)	
1.28517c(18021906)	1.24582c(18021906)	1.18276c(18021906)	
6255215.6	1.27966c(18021906)	1.26361c(18021906)	
1.22290c(18021906)	1.15944c(18021906)	1.07654c(18021906)	
6255015.6	1.24234c(18021906)	1.20039c(18021906)	
1.13662c(18021906)	1.05432c(18021906)	0.95783c(18021906)	
6254815.6	1.17829c(18021906)	1.11430c(18021906)	
1.03265c(18021906)	0.93756c(18021906)	0.83384c(18021906)	
6254615.6	1.09246c(18021906)	1.01149c(18021906)	
0.91781c(18021906)	0.81607c(18021906)	0.71105c(18021906)	
6254415.6	0.99085c(18021906)	0.89858c(18021906)	
0.79879c(18021906)	0.69606c(18021906)	0.59474c(18021906)	
6254215.6	0.87985c(18021906)	0.78197c(18021906)	
0.68148c(18021906)	0.58256c(18021906)	0.48877c(18021906)	
6254015.6	0.76559c(18021906)	0.66730c(18021906)	
0.57070c(18021906)	0.47921c(18021906)	0.40829 (18032609)	
6253815.6	0.65350c(18021906)	0.55915c(18021906)	
0.46989c(18021906)	0.40339 (18032609)	0.42474 (18032609)	
6253615.6	0.54791c(18021906)	0.46081c(18021906)	0.39860
(18032609)	0.41960 (18032609)	0.43543 (18032609)	
6253415.6	0.45195c(18021906)	0.39390 (18032609)	0.41457
(18032609)	0.43021 (18032609)	0.44041 (18032609)	
6253215.6	0.38929 (18032609)	0.40965 (18032609)	0.42508
(18032609)	0.43523 (18032609)	0.44004 (18032609)	
6253015.6	0.40482 (18032609)	0.42007 (18032609)	0.43015
(18032609)	0.43502 (18032609)	0.43497 (18032609)	
6252815.6	0.41515 (18032609)	0.42517 (18032609)	0.43008
(18032609)	0.43018 (18032609)	0.42605 (18032609)	
6252615.6	0.42028 (18032609)	0.42525 (18032609)	0.42549
(18032609)	0.42156 (18032609)	0.41425 (18032609)	

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	242596.36	242796.36	242996.36
243196.36		243396.36	

6252415.6 | 0.42050 (18032609) 0.42087 (18032609) 0.41714
(18032609) 0.41007 (18032609) 0.40754 (18101606)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	243596.36	243796.36	243996.36
244196.36		244396.36	

6292415.6 | 0.08177 (18112809) 0.07764 (18112809) 0.07248
(18112809) 0.07157 (18090624) 0.08435 (18090624)
6292215.6 | 0.08521 (18112809) 0.08212 (18112809) 0.07781
(18112809) 0.07248 (18112809) 0.07495 (18090624)
6292015.6 | 0.08759 (18112809) 0.08571 (18112809) 0.08245
(18112809) 0.07797 (18112809) 0.07245 (18112809)
6291815.6 | 0.08913 (18031909) 0.08823 (18112809) 0.08620
(18112809) 0.08278 (18112809) 0.07811 (18112809)
6291615.6 | 0.09746 (18031909) 0.08957 (18112809) 0.08888
(18112809) 0.08669 (18112809) 0.08309 (18112809)
6291415.6 | 0.10543 (18031909) 0.09804 (18031909) 0.09035
(18112809) 0.08953 (18112809) 0.08718 (18112809)

6291215.6	0.11272 (18031909)	0.10616 (18031909)	0.09862
(18031909)	0.09113 (18112809)	0.09017 (18112809)	
6291015.6	0.11898 (18031909)	0.11360 (18031909)	0.10690
(18031909)	0.09921 (18031909)	0.09192 (18112809)	
6290815.6	0.12390 (18031909)	0.11999 (18031909)	0.11449
(18031909)	0.10765 (18031909)	0.09980 (18031909)	
6290615.6	0.12721 (18031909)	0.12502 (18031909)	0.12102
(18031909)	0.11539 (18031909)	0.10840 (18031909)	
6290415.6	0.12870 (18031909)	0.12841 (18031909)	0.12617
(18031909)	0.12207 (18031909)	0.11631 (18031909)	
6290215.6	0.12825 (18031909)	0.12994 (18031909)	0.12963
(18031909)	0.12734 (18031909)	0.12314 (18031909)	
6290015.6	0.12582 (18031909)	0.12947 (18031909)	0.13119
(18031909)	0.13088 (18031909)	0.12852 (18031909)	
6289815.6	0.12146 (18031909)	0.12697 (18031909)	0.13071
(18031909)	0.13247 (18031909)	0.13215 (18031909)	
6289615.6	0.11534 (18031909)	0.12250 (18031909)	0.12814
(18031909)	0.13197 (18031909)	0.13378 (18031909)	
6289415.6	0.10875 (18052424)	0.11622 (18031909)	0.12355
(18031909)	0.12933 (18031909)	0.13325 (18031909)	
6289215.6	0.11347 (18052424)	0.11113 (18052424)	0.11712
(18031909)	0.12462 (18031909)	0.13054 (18031909)	
6289015.6	0.11500 (18052424)	0.11577 (18052424)	0.11358
(18052424)	0.11802 (18031909)	0.12570 (18031909)	
6288815.6	0.12848 (18050303)	0.11710 (18052424)	0.11813
(18052424)	0.11610 (18052424)	0.11893 (18031909)	
6288615.6	0.14552 (18050303)	0.13282 (18050303)	0.11923
(18052424)	0.12055 (18052424)	0.11869 (18052424)	
6288415.6	0.15937 (18050303)	0.15006 (18050303)	0.13731
(18050303)	0.12212 (18050303)	0.12302 (18052424)	
6288215.6	0.16851 (18050303)	0.16382 (18050303)	0.15473
(18050303)	0.14196 (18050303)	0.12652 (18050303)	
6288015.6	0.17177 (18050303)	0.17252 (18050303)	0.16835
(18050303)	0.15953 (18050303)	0.14677 (18050303)	
6287815.6	0.16866 (18050303)	0.17504 (18050303)	0.17656
(18050303)	0.17297 (18050303)	0.16447 (18050303)	
6287615.6	0.17320 (18121924)	0.17094 (18050303)	0.17828
(18050303)	0.18064 (18050303)	0.17768 (18050303)	
6287415.6	0.17490 (18121924)	0.17771 (18121924)	0.17548
(18121924)	0.18147 (18050303)	0.18473 (18050303)	
6287215.6	0.16964 (18121924)	0.17830 (18121924)	0.18220
(18121924)	0.18086 (18121924)	0.18462 (18050303)	
6287015.6	0.15796 (18121924)	0.17169 (18121924)	0.18158
(18121924)	0.18666 (18121924)	0.18630 (18121924)	
6286815.6	0.14122 (18121924)	0.15860 (18121924)	0.17354
(18121924)	0.18473 (18121924)	0.19105 (18121924)	
6286615.6	0.15995 (18082009)	0.14058 (18121924)	0.15900
(18121924)	0.17518 (18121924)	0.18772 (18121924)	
6286415.6	0.20132 (18082009)	0.17092 (18082009)	0.14150
(18082009)	0.15914 (18121924)	0.17659 (18121924)	

6284415.6	0.25384 (18050609)	0.22626 (18011203)	0.23288
(18082009)	0.26694 (18082009)	0.29856 (18082009)	
6284215.6	0.30706 (18050609)	0.27545 (18050609)	0.24108
(18050609)	0.23472 (18011203)	0.25587 (18082009)	
6284015.6	0.35170 (18050609)	0.32738 (18050609)	0.29729
(18050609)	0.26327 (18050609)	0.24137 (18011203)	
6283815.6	0.38048 (18050609)	0.36776 (18050609)	0.34686

(18050609)	0.31903 (18050609)	0.28602 (18050609)	
6283615.6	0.38807 (18050609)	0.38957 (18050609)	0.38179
(18050609)	0.36503 (18050609)	0.34024 (18050609)	
6283415.6	0.37267 (18050609)	0.38849 (18050609)	0.39565
(18050609)	0.39334 (18050609)	0.38140 (18050609)	
6283215.6	0.33665 (18050609)	0.36426 (18050609)	0.38542
(18050609)	0.39840 (18050609)	0.40195 (18050609)	
6283015.6	0.29494 (18030809)	0.32091 (18050609)	0.35255
(18050609)	0.37876 (18050609)	0.39754 (18050609)	
6282815.6	0.34203 (18030809)	0.31862 (18030809)	0.30266
(18050609)	0.33769 (18050609)	0.36852 (18050609)	
6282615.6	0.38582 (18030809)	0.36557 (18030809)	0.34288
(18030809)	0.31834 (18030809)	0.31996 (18050609)	
6282415.6	0.42238 (18030809)	0.40738 (18030809)	0.38889
(18030809)	0.36740 (18030809)	0.34348 (18030809)	
6282215.6	0.44798 (18030809)	0.43999 (18030809)	0.42777
(18030809)	0.41157 (18030809)	0.39181 (18030809)	
6282015.6	0.45974 (18030809)	0.45988 (18030809)	0.45547
(18030809)	0.44650 (18030809)	0.43313 (18030809)	
6281815.6	0.45611 (18030809)	0.46463 (18030809)	0.46880
(18030809)	0.46834 (18030809)	0.46309 (18030809)	
6281615.6	0.43723 (18030809)	0.45344 (18030809)	0.46600
(18030809)	0.47437 (18030809)	0.47814 (18030809)	
6281415.6	0.40493 (18030809)	0.42730 (18030809)	0.44709
(18030809)	0.46362 (18030809)	0.47626 (18030809)	
6281215.6	0.36248 (18030809)	0.38887 (18030809)	0.41395
(18030809)	0.43702 (18030809)	0.45734 (18030809)	
6281015.6	0.31400 (18030809)	0.34204 (18030809)	0.37005
(18030809)	0.39739 (18030809)	0.42334 (18030809)	
6280815.6	0.26953 (18112806)	0.29126 (18030809)	0.31977
(18030809)	0.34885 (18030809)	0.37790 (18030809)	
6280615.6	0.32188 (18112806)	0.30227 (18112806)	0.27978
(18112806)	0.29617 (18030809)	0.32572 (18030809)	
6280415.6	0.36123 (18112806)	0.34911 (18112806)	0.33307
(18112806)	0.31339 (18112806)	0.29054 (18112806)	
6280215.6	0.38246 (18112806)	0.37930 (18112806)	0.37202
(18112806)	0.36047 (18112806)	0.34472 (18112806)	
6280015.6	0.38409 (18112806)	0.38955 (18112806)	0.39148
(18112806)	0.38944 (18112806)	0.38308 (18112806)	
6279815.6	0.36839 (18112806)	0.38060 (18112806)	0.39042
(18112806)	0.39726 (18112806)	0.40054 (18112806)	
6279615.6	0.34006 (18112806)	0.35647 (18112806)	0.37173
(18112806)	0.38529 (18112806)	0.39656 (18112806)	
6279415.6	0.30456 (18112806)	0.32269 (18112806)	0.34070
(18112806)	0.35820 (18112806)	0.37472 (18112806)	
6279215.6	0.26670 (18112806)	0.28464 (18112806)	0.30315
(18112806)	0.32202 (18112806)	0.34095 (18112806)	
6279015.6	0.23636 (18103103)	0.24653 (18112806)	0.26402
(18112806)	0.28236 (18112806)	0.30142 (18112806)	
6278815.6	0.23349 (18103103)	0.24148 (18103103)	0.24740

(18103103)	0.25099 (18103103)	0.26113 (18112806)	
6278615.6	0.21432 (18103103)	0.22744 (18103103)	0.23930
(18103103)	0.24951 (18103103)	0.25770 (18103103)	
6278415.6	0.19870 (18110106)	0.19882 (18103103)	0.21454
(18103103)	0.22964 (18103103)	0.24371 (18103103)	
6278215.6	0.20853 (18110106)	0.21041 (18110106)	0.21136
(18110106)	0.21136 (18110106)	0.21310 (18103103)	
6278015.6	0.22082 (18122406)	0.21440 (18110106)	0.21858
(18110106)	0.22180 (18110106)	0.22400 (18110106)	
6277815.6	0.27470 (18122406)	0.26149 (18122406)	0.24864
(18122406)	0.23622 (18122406)	0.22776 (18110106)	
6277615.6	0.34048 (18122406)	0.32540 (18122406)	0.31044
(18122406)	0.29568 (18122406)	0.28119 (18122406)	
6277415.6	0.41631 (18122406)	0.40035 (18122406)	0.38417
(18122406)	0.36785 (18122406)	0.35149 (18122406)	
6277215.6	0.49831 (18122406)	0.48288 (18122406)	0.46684
(18122406)	0.45026 (18122406)	0.43324 (18122406)	
6277015.6	0.58062 (18122406)	0.56743 (18122406)	0.55323
(18122406)	0.53809 (18122406)	0.52208 (18122406)	
6276815.6	0.65596 (18122406)	0.64672 (18122406)	0.63618
(18122406)	0.62435 (18122406)	0.61128 (18122406)	
6276615.6	0.71653 (18122406)	0.71271 (18122406)	0.70742
(18122406)	0.70066 (18122406)	0.69240 (18122406)	

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	243596.36	243796.36	243996.36
244196.36	244396.36		

6276415.6	0.75538 (18122406)	0.75785 (18122406)	0.75891
(18122406)	0.75847 (18122406)	0.75649 (18122406)	

6276215.6	0.76766 (18122406)	0.77654 (18122406)	0.78423
(18122406)	0.79062 (18122406)	0.79564 (18122406)	
6276015.6	0.75161 (18122406)	0.76618 (18122406)	0.77995
(18122406)	0.79279 (18122406)	0.80459 (18122406)	
6275815.6	0.70899 (18122406)	0.72785 (18122406)	0.74636
(18122406)	0.76441 (18122406)	0.78190 (18122406)	
6275615.6	0.64475 (18122406)	0.66606 (18122406)	0.68747
(18122406)	0.70891 (18122406)	0.73027 (18122406)	
6275415.6	0.56611 (18122406)	0.58794 (18122406)	0.61024
(18122406)	0.63298 (18122406)	0.65609 (18122406)	
6275215.6	0.48119 (18122406)	0.50183 (18122406)	0.52320
(18122406)	0.54529 (18122406)	0.56806 (18122406)	
6275015.6	0.45516 (18031209)	0.46407 (18031209)	0.47267
(18031209)	0.48089 (18031209)	0.48869 (18031209)	
6274815.6	0.41330 (18031209)	0.42455 (18031209)	0.43577
(18031209)	0.44690 (18031209)	0.45790 (18031209)	
6274615.6	0.38729 (18030409)	0.39395 (18030409)	0.40047
(18030409)	0.40683 (18030409)	0.41301 (18030409)	
6274415.6	0.42468 (18030909)	0.42330 (18030909)	0.42161
(18030909)	0.41960 (18030909)	0.41725 (18030909)	
6274215.6	0.46597 (18030909)	0.46746 (18030909)	0.46870
(18030909)	0.46966 (18030909)	0.47033 (18030909)	
6274015.6	0.48323 (18030909)	0.48750 (18030909)	0.49161
(18030909)	0.49556 (18030909)	0.49933 (18030909)	
6273815.6	0.47345 (18030909)	0.47990 (18030909)	0.48632
(18030909)	0.49270 (18030909)	0.49903 (18030909)	
6273615.6	0.43819 (18030909)	0.44586 (18030909)	0.45362
(18030909)	0.46146 (18030909)	0.46937 (18030909)	
6273415.6	0.56909 (18092406)	0.56409 (18092406)	0.55885
(18092406)	0.55339 (18092406)	0.54769 (18092406)	
6273215.6	0.81358 (18092406)	0.81265 (18092406)	0.81149
(18092406)	0.81011 (18092406)	0.80849 (18092406)	
6273015.6	1.03073 (18092406)	1.03560 (18092406)	1.04039
(18092406)	1.04509 (18092406)	1.04969 (18092406)	
6272815.6	1.15553 (18092406)	1.16562 (18092406)	1.17581
(18092406)	1.18610 (18092406)	1.19651 (18092406)	
6272615.6	1.14568 (18092406)	1.15805 (18092406)	1.17064
(18092406)	1.18347 (18092406)	1.19654 (18092406)	
6272415.6	1.00453 (18092406)	1.01548 (18092406)	1.02664
(18092406)	1.03803 (18092406)	1.04965 (18092406)	
6272215.6	0.77927 (18092406)	0.78632 (18092406)	0.79349
(18092406)	0.80076 (18092406)	0.80814 (18092406)	
6272015.6	0.57978 (18072503)	0.59247 (18072503)	0.60551
(18072503)	0.61891 (18072503)	0.63270 (18072503)	
6271815.6	0.57023 (18072503)	0.58080 (18072503)	0.59159
(18072503)	0.60259 (18072503)	0.61380 (18072503)	
6271615.6	0.50256 (18111206)	0.50922 (18111206)	0.51599
(18111206)	0.52286 (18111206)	0.53068 (18060806)	
6271415.6	0.51529 (18060806)	0.52619 (18060806)	0.53729
(18060806)	0.54856 (18060806)	0.56001 (18060806)	

6271215.6	0.50887 (18060806)	0.51684 (18060806)	0.52478
(18060806)	0.53269 (18060806)	0.54054 (18060806)	
6271015.6	0.46154 (18060806)	0.46547 (18060806)	0.46919
(18060806)	0.47268 (18060806)	0.47591 (18060806)	
6270815.6	0.41716 (18111206)	0.41829 (18111206)	0.41931
(18111206)	0.42022 (18111206)	0.42099 (18111206)	
6270615.6	0.36524 (18111206)	0.36487 (18111206)	0.36436
(18111206)	0.36372 (18111206)	0.36294 (18111206)	
6270415.6	0.31009 (18111206)	0.30856 (18111206)	0.31663
(18101603)	0.32619 (18101603)	0.33565 (18101603)	
6270215.6	0.31400 (18101603)	0.32032 (18101603)	0.32629
(18101603)	0.33187 (18101603)	0.33701 (18101603)	
6270015.6	0.29907 (18101603)	0.30099 (18101603)	0.30775
(18010203)	0.31572 (18010203)	0.32331 (18010203)	
6269815.6	0.29592 (18010203)	0.30030 (18010203)	0.30413
(18010203)	0.30740 (18010203)	0.31006 (18010203)	
6269615.6	0.27273 (18110606)	0.27262 (18010203)	0.27219
(18010203)	0.28172 (18010124)	0.29420 (18010124)	
6269415.6	0.28049 (18010124)	0.29015 (18010124)	0.29932
(18010124)	0.30790 (18010124)	0.31576 (18010124)	
6269215.6	0.29058 (18010124)	0.29518 (18010124)	0.29886
(18010124)	0.30155 (18010124)	0.30316 (18010124)	
6269015.6	0.27966 (18101724)	0.28736 (18101724)	0.29426
(18101724)	0.30027 (18101724)	0.30526 (18101724)	
6268815.6	0.27845 (18101724)	0.28069 (18101724)	0.28184
(18101724)	0.28183 (18101724)	0.28061 (18101724)	
6268615.6	0.25190 (18101724)	0.25929 (18052506)	0.27327
(18052506)	0.28672 (18052506)	0.29944 (18052506)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	243596.36	243796.36	243996.36
	244196.36	244396.36	

6268415.6	0.27785 (18052506)	0.28772 (18052506)	0.29647
(18052506)	0.30389 (18052506)	0.30980 (18052506)	
6268215.6	0.28458 (18052506)	0.28784 (18052506)	0.28950
(18052506)	0.28944 (18052506)	0.28760 (18052506)	
6268015.6	0.26335 (18052506)	0.26481 (18090709)	0.28860
(18090709)	0.31375 (18090709)	0.34019 (18090709)	
6267815.6	0.31973 (18090709)	0.34524 (18090709)	0.37168
(18090709)	0.39885 (18090709)	0.42654 (18090709)	
6267615.6	0.40036 (18090709)	0.42649 (18090709)	0.45268
(18090709)	0.47862 (18090709)	0.50398 (18090709)	
6267415.6	0.47423 (18090709)	0.49767 (18090709)	0.52006
(18090709)	0.54104 (18090709)	0.56024 (18090709)	
6267215.6	0.53052 (18090709)	0.54782 (18090709)	0.56300
(18090709)	0.57571 (18090709)	0.58563 (18090709)	
6267015.6	0.56020 (18090709)	0.56869 (18090709)	0.57425
(18090709)	0.57667 (18090709)	0.57576 (18090709)	
6266815.6	0.55841 (18090709)	0.55684 (18090709)	0.55205
(18090709)	0.54400 (18090709)	0.53268 (18090709)	
6266615.6	0.52569 (18090709)	0.51456 (18090709)	0.50050
(18090709)	0.48363 (18090709)	0.46414 (18090709)	
6266415.6	0.46768 (18090709)	0.44908 (18090709)	0.42830
(18090709)	0.40895 (18110806)	0.40898 (18101609)	
6266215.6	0.39745 (18110806)	0.39557 (18101609)	0.40538
(18101609)	0.41362 (18101609)	0.42011 (18101609)	
6266015.6	0.40061 (18101609)	0.40715 (18101609)	0.41193
(18101609)	0.41480 (18101609)	0.41564 (18101609)	
6265815.6	0.40298 (18101609)	0.40431 (18101609)	0.40368
(18101609)	0.40102 (18101609)	0.39631 (18101609)	
6265615.6	0.39141 (18101609)	0.38757 (18101609)	0.38180
(18101609)	0.37415 (18101609)	0.38379 (18102806)	
6265415.6	0.36744 (18101609)	0.35905 (18101609)	0.38566
(18102806)	0.41969 (18102806)	0.45505 (18102806)	
6265215.6	0.38700 (18102806)	0.41994 (18102806)	0.45399
(18102806)	0.48880 (18102806)	0.52394 (18102806)	
6265015.6	0.45245 (18102806)	0.48580 (18102806)	0.51932
(18102806)	0.55252 (18102806)	0.58488 (18102806)	
6264815.6	0.51436 (18102806)	0.54587 (18102806)	0.57644
(18102806)	0.60550 (18102806)	0.63247 (18102806)	
6264615.6	0.56789 (18102806)	0.59520 (18102806)	0.62042
(18102806)	0.64298 (18102806)	0.66233 (18102806)	
6264415.6	0.60851 (18102806)	0.62949 (18102806)	0.64734
(18102806)	0.66159 (18102806)	0.67180 (18102806)	
6264215.6	0.63274 (18102806)	0.64574 (18102806)	0.65488
(18102806)	0.65981 (18102806)	0.66026 (18102806)	
6264015.6	0.63855 (18102806)	0.64271 (18102806)	0.64263
(18102806)	0.63816 (18102806)	0.62923 (18102806)	
6263815.6	0.62569 (18102806)	0.62099 (18102806)	0.61209

(18102806)	0.59905 (18102806)	0.58201 (18102806)	
6263615.6	0.59566 (18102806)	0.58292 (18102806)	0.56642
(18102806)	0.54639 (18102806)	0.54012 (18111506)	
6263415.6	0.55146 (18102806)	0.53216 (18102806)	0.53038
(18111506)	0.52196 (18111506)	0.49878 (18111506)	
6263215.6	0.52096 (18111506)	0.51353 (18111506)	0.49199
(18111506)	0.45764 (18111506)	0.41289 (18111506)	
6263015.6	0.48532 (18111506)	0.45297 (18111506)	0.41047
(18111506)	0.36080 (18111506)	0.32621 (18102806)	
6262815.6	0.40792 (18111506)	0.36041 (18111506)	0.32076
(18102806)	0.31647 (18010209)	0.33614 (18010209)	
6262615.6	0.31538 (18102806)	0.30614 (18010209)	0.32536
(18010209)	0.34369 (18010209)	0.36064 (18010209)	
6262415.6	0.31502 (18010209)	0.33303 (18010209)	0.34985
(18010209)	0.36500 (18010209)	0.37802 (18010209)	
6262215.6	0.33942 (18010209)	0.35458 (18010209)	0.36783
(18010209)	0.37874 (18010209)	0.38692 (18010209)	
6262015.6	0.35789 (18010209)	0.36918 (18010209)	0.37795
(18010209)	0.38389 (18010209)	0.38671 (18010209)	
6261815.6	0.36907 (18010209)	0.37573 (18010209)	0.37949
(18010209)	0.38015 (18010209)	0.37759 (18010209)	
6261615.6	0.37218 (18010209)	0.37385 (18010209)	0.37247
(18010209)	0.36798 (18010209)	0.36046 (18010209)	
6261415.6	0.36709 (18010209)	0.36382 (18010209)	0.35760
(18010209)	0.34854 (18010209)	0.33684 (18010209)	
6261215.6	0.35435 (18010209)	0.34659 (18010209)	0.33620
(18010209)	0.32345 (18010209)	0.30864 (18010209)	
6261015.6	0.33508 (18010209)	0.32358 (18010209)	0.30997
(18010209)	0.29461 (18010209)	0.27787 (18010209)	
6260815.6	0.31080 (18010209)	0.29653 (18010209)	0.28079
(18010209)	0.27169 (18042209)	0.29830 (18042209)	
6260615.6	0.28323 (18010209)	0.26728 (18010209)	0.28060
(18042209)	0.30477 (18042209)	0.33954 (18011106)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	243596.36	243796.36	243996.36
244196.36		244396.36	

6260415.6	0.26281 (18042209)	0.28824 (18042209)	0.31013
(18011106)	0.34976 (18011106)	0.38829 (18011106)	
6260215.6	0.29459 (18042209)	0.32083 (18011106)	0.35891
(18011106)	0.39520 (18011106)	0.42791 (18011106)	
6260015.6	0.33063 (18011106)	0.36694 (18011106)	0.40084
(18011106)	0.43054 (18011106)	0.45423 (18011106)	
6259815.6	0.37384 (18011106)	0.40519 (18011106)	0.43181
(18011106)	0.45200 (18011106)	0.46420 (18011106)	
6259615.6	0.40828 (18011106)	0.43178 (18011106)	0.44851
(18011106)	0.45710 (18011106)	0.45655 (18011106)	
6259415.6	0.43051 (18011106)	0.44385 (18011106)	0.44899
(18011106)	0.44513 (18011106)	0.47853 (18082109)	
6259215.6	0.43811 (18011106)	0.43996 (18011106)	0.43305
(18011106)	0.49442 (18082109)	0.56960 (18082109)	
6259015.6	0.43014 (18011106)	0.43547 (18082109)	0.50939
(18082109)	0.58199 (18082109)	0.64881 (18082109)	
6258815.6	0.45115 (18082109)	0.52339 (18082109)	0.59317
(18082109)	0.65611 (18082109)	0.70766 (18082109)	
6258615.6	0.53639 (18082109)	0.60315 (18082109)	0.66208
(18082109)	0.70888 (18082109)	0.73971 (18082109)	
6258415.6	0.61192 (18082109)	0.66676 (18082109)	0.70883
(18082109)	0.73465 (18082109)	0.74176 (18082109)	
6258215.6	0.67019 (18082109)	0.70759 (18082109)	0.72855
(18082109)	0.73104 (18082109)	0.83611c(18021906)	
6258015.6	0.70521 (18082109)	0.72149 (18082109)	0.71962
(18082109)	0.84718c(18021906)	0.98765c(18021906)	
6257815.6	0.71356 (18082109)	0.72572c(18021906)	
0.85751c(18021906)	0.99502c(18021906)	1.13243c(18021906)	
6257615.6	0.73728c(18021906)	0.86710c(18021906)	
1.00156c(18021906)	1.13489c(18021906)	1.26024c(18021906)	
6257415.6	0.87596c(18021906)	1.00730c(18021906)	
1.13653c(18021906)	1.25697c(18021906)	1.36149c(18021906)	
6257215.6	1.01226c(18021906)	1.13740c(18021906)	
1.25301c(18021906)	1.35224c(18021906)	1.42849c(18021906)	
6257015.6	1.13753c(18021906)	1.24838c(18021906)	
1.34247c(18021906)	1.41355c(18021906)	1.45634c(18021906)	
6256815.6	1.24314c(18021906)	1.33223c(18021906)	
1.39833c(18021906)	1.43655c(18021906)	1.44358c(18021906)	
6256615.6	1.32156c(18021906)	1.38288c(18021906)	
1.41676c(18021906)	1.42021c(18021906)	1.39221c(18021906)	
6256415.6	1.36723c(18021906)	1.39697c(18021906)	
1.39707c(18021906)	1.36676c(18021906)	1.30734c(18021906)	

6256215.6	1.37722c(18021906)	1.37417c(18021906)	
1.34172c(18021906)	1.28133c(18021906)	1.19630c(18021906)	
6256015.6	1.35152c(18021906)	1.31711c(18021906)	
1.25588c(18021906)	1.17114c(18021906)	1.06772c(18021906)	
6255815.6	1.29293c(18021906)	1.23097c(18021906)	
1.14660c(18021906)	1.04454c(18021906)	0.93045c(18021906)	
6255615.6	1.20660c(18021906)	1.12267c(18021906)	
1.02198c(18021906)	0.91002c(18021906)	0.79261c(18021906)	
6255415.6	1.09932c(18021906)	1.00002c(18021906)	
0.89017c(18021906)	0.77536c(18021906)	0.66099c(18021906)	
6255215.6	0.97864c(18021906)	0.87087c(18021906)	
0.75859c(18021906)	0.64699c(18021906)	0.54058c(18021906)	
6255015.6	0.85209c(18021906)	0.74230c(18021906)	
0.63338c(18021906)	0.52966c(18021906)	0.43457c(18021906)	
6254815.6	0.72645c(18021906)	0.62014c(18021906)	
0.51902c(18021906)	0.42898 (18032609)	0.45215 (18032609)	
6254615.6	0.60727c(18021906)	0.50867c(18021906)	0.42364
(18032609)	0.44643 (18032609)	0.46331 (18032609)	
6254415.6	0.49859c(18021906)	0.41841 (18032609)	0.44083
(18032609)	0.45749 (18032609)	0.46799 (18032609)	
6254215.6	0.41330 (18032609)	0.43535 (18032609)	0.45180
(18032609)	0.46224 (18032609)	0.46671 (18032609)	
6254015.6	0.42999 (18032609)	0.44623 (18032609)	0.45662
(18032609)	0.46116 (18032609)	0.46027 (18032609)	
6253815.6	0.44077 (18032609)	0.45110 (18032609)	0.45572
(18032609)	0.45502 (18032609)	0.44972 (18032609)	
6253615.6	0.44570 (18032609)	0.45039 (18032609)	0.44986
(18032609)	0.44481 (18032609)	0.43621 (18032609)	
6253415.6	0.44517 (18032609)	0.44480 (18032609)	0.44000
(18032609)	0.43167 (18032609)	0.46233 (18101606)	
6253215.6	0.43984 (18032609)	0.43526 (18032609)	0.42720
(18032609)	0.45074 (18101606)	0.53305 (18121306)	
6253015.6	0.43061 (18032609)	0.42281 (18032609)	0.43947
(18101606)	0.51240 (18121306)	0.64281 (18121306)	
6252815.6	0.41849 (18032609)	0.42852 (18101606)	0.49251
(18121306)	0.61978 (18121306)	0.75063 (18121306)	
6252615.6	0.41788 (18101606)	0.47336 (18121306)	0.59745
(18121306)	0.72628 (18121306)	0.84912 (18121306)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
244196.36	243596.36	243796.36	243996.36
	244396.36		

6252415.6 | 0.45492 (18121306) 0.57582 (18121306) 0.70249
(18121306) 0.82483 (18121306) 0.93100 (18121306)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
245196.36	244596.36	244796.36	244996.36
	245396.36		

6292415.6 | 0.09697 (18090624) 0.10854 (18090624) 0.11815
(18090624) 0.12493 (18090624) 0.12820 (18090624)

6292215.6 | 0.08812 (18090624) 0.10098 (18090624) 0.11261
(18090624) 0.12204 (18090624) 0.12840 (18090624)

6292015.6 | 0.07849 (18090624) 0.09204 (18090624) 0.10513
(18090624) 0.11677 (18090624) 0.12598 (18090624)

6291815.6 | 0.07241 (18112809) 0.08220 (18090624) 0.09612
(18090624) 0.10941 (18090624) 0.12103 (18090624)

6291615.6 | 0.07823 (18112809) 0.07252 (18090803) 0.08608
(18090624) 0.10036 (18090624) 0.11383 (18090624)

6291415.6	0.08339 (18112809)	0.07834 (18112809)	0.07552
(18090624)	0.09013 (18090624)	0.10477 (18090624)	
6291215.6	0.08765 (18112809)	0.08368 (18112809)	0.07842
(18112809)	0.07926 (18090624)	0.09437 (18090624)	
6291015.6	0.09082 (18112809)	0.08812 (18112809)	0.08395
(18112809)	0.07849 (18112809)	0.08320 (18090624)	
6290815.6	0.09271 (18112809)	0.09146 (18112809)	0.08859
(18112809)	0.08421 (18112809)	0.07854 (18112809)	
6290615.6	0.10040 (18031909)	0.09351 (18112809)	0.09210
(18112809)	0.08904 (18112809)	0.08445 (18112809)	
6290415.6	0.10917 (18031909)	0.10100 (18031909)	0.09431
(18112809)	0.09274 (18112809)	0.08948 (18112809)	
6290215.6	0.11724 (18031909)	0.10994 (18031909)	0.10161
(18031909)	0.09512 (18112809)	0.09338 (18112809)	
6290015.6	0.12422 (18031909)	0.11818 (18031909)	0.11072
(18031909)	0.10223 (18031909)	0.09593 (18112809)	
6289815.6	0.12973 (18031909)	0.12532 (18031909)	0.11914
(18031909)	0.11151 (18031909)	0.10284 (18031909)	
6289615.6	0.13345 (18031909)	0.13096 (18031909)	0.12644
(18031909)	0.12011 (18031909)	0.11231 (18031909)	
6289415.6	0.13511 (18031909)	0.13477 (18031909)	0.13222
(18031909)	0.12758 (18031909)	0.12110 (18031909)	
6289215.6	0.13457 (18031909)	0.13647 (18031909)	0.13612
(18031909)	0.13350 (18031909)	0.12875 (18031909)	
6289015.6	0.13177 (18031909)	0.13590 (18031909)	0.13785
(18031909)	0.13749 (18031909)	0.13480 (18031909)	
6288815.6	0.12680 (18031909)	0.13303 (18031909)	0.13727
(18031909)	0.13927 (18031909)	0.13889 (18031909)	
6288615.6	0.11986 (18031909)	0.12792 (18031909)	0.13431
(18031909)	0.13866 (18031909)	0.14071 (18031909)	
6288415.6	0.12134 (18052424)	0.12079 (18031909)	0.12906
(18031909)	0.13561 (18031909)	0.14008 (18031909)	
6288215.6	0.12555 (18052424)	0.12408 (18052424)	0.12174
(18031909)	0.13022 (18031909)	0.13694 (18031909)	
6288015.6	0.13110 (18050303)	0.12814 (18052424)	0.12688
(18052424)	0.12270 (18031909)	0.13139 (18031909)	
6287815.6	0.15175 (18050303)	0.13586 (18050303)	0.13079
(18052424)	0.12977 (18052424)	0.12503 (18052424)	
6287615.6	0.16955 (18050303)	0.15690 (18050303)	0.14080
(18050303)	0.13349 (18052424)	0.13274 (18052424)	
6287415.6	0.18247 (18050303)	0.17476 (18050303)	0.16223
(18050303)	0.14595 (18050303)	0.13626 (18052424)	
6287215.6	0.18884 (18050303)	0.18733 (18050303)	0.18011
(18050303)	0.16774 (18050303)	0.15130 (18050303)	
6287015.6	0.18771 (18050303)	0.19295 (18050303)	0.19227
(18050303)	0.18559 (18050303)	0.17343 (18050303)	
6286815.6	0.19176 (18121924)	0.19072 (18050303)	0.19705
(18050303)	0.19728 (18050303)	0.19121 (18050303)	
6286615.6	0.19536 (18121924)	0.19725 (18121924)	0.19365
(18050303)	0.20114 (18050303)	0.20234 (18050303)	

6284415.6		0.32554 (18082009)	0.34571 (18082009)	0.35725
(18082009)		0.35891 (18082009)	0.35025 (18082009)	
6284215.6		0.28965 (18082009)	0.31958 (18082009)	0.34335
(18082009)		0.35886 (18082009)	0.36452 (18082009)	
6284015.6		0.24384 (18082009)	0.27947 (18082009)	0.31214

(18082009)	0.33940 (18082009)	0.35891 (18082009)	
6283815.6	0.24989 (18050609)	0.25051 (18011203)	0.26809
(18082009)	0.30322 (18082009)	0.33381 (18082009)	
6283615.6	0.30900 (18050609)	0.27331 (18050609)	0.25793
(18011203)	0.25817 (18011203)	0.29289 (18082009)	
6283415.6	0.36045 (18050609)	0.33179 (18050609)	0.29731
(18050609)	0.26395 (18011203)	0.26780 (18011203)	
6283215.6	0.39548 (18050609)	0.37916 (18050609)	0.35394
(18050609)	0.32150 (18050609)	0.28403 (18050609)	
6283015.6	0.40723 (18050609)	0.40676 (18050609)	0.39582
(18050609)	0.37493 (18050609)	0.34544 (18050609)	
6282815.6	0.39290 (18050609)	0.40883 (18050609)	0.41477
(18050609)	0.40987 (18050609)	0.39417 (18050609)	
6282615.6	0.35479 (18050609)	0.38441 (18050609)	0.40649
(18050609)	0.41907 (18050609)	0.42077 (18050609)	
6282415.6	0.31777 (18030809)	0.33783 (18050609)	0.37210
(18050609)	0.40005 (18050609)	0.41931 (18050609)	
6282215.6	0.36901 (18030809)	0.34380 (18030809)	0.31796
(18050609)	0.35617 (18050609)	0.38948 (18050609)	
6282015.6	0.41566 (18030809)	0.39454 (18030809)	0.37036
(18030809)	0.34382 (18030809)	0.33692 (18050609)	
6281815.6	0.45307 (18030809)	0.43846 (18030809)	0.41963
(18030809)	0.39707 (18030809)	0.37144 (18030809)	
6281615.6	0.47701 (18030809)	0.47084 (18030809)	0.45967
(18030809)	0.44374 (18030809)	0.42344 (18030809)	
6281415.6	0.48445 (18030809)	0.48776 (18030809)	0.48589
(18030809)	0.47871 (18030809)	0.46630 (18030809)	
6281215.6	0.47419 (18030809)	0.48690 (18030809)	0.49488
(18030809)	0.49767 (18030809)	0.49498 (18030809)	
6281015.6	0.44715 (18030809)	0.46803 (18030809)	0.48520
(18030809)	0.49795 (18030809)	0.50567 (18030809)	
6280815.6	0.40625 (18030809)	0.43312 (18030809)	0.45771
(18030809)	0.47916 (18030809)	0.49666 (18030809)	
6280615.6	0.35590 (18030809)	0.38606 (18030809)	0.41547
(18030809)	0.44332 (18030809)	0.46873 (18030809)	
6280415.6	0.30121 (18030809)	0.33187 (18030809)	0.36320
(18030809)	0.39454 (18030809)	0.42509 (18030809)	
6280215.6	0.32503 (18112806)	0.30185 (18112806)	0.30638
(18030809)	0.33821 (18030809)	0.37077 (18030809)	
6280015.6	0.37221 (18112806)	0.35685 (18112806)	0.33720
(18112806)	0.31374 (18112806)	0.31169 (18030809)	
6279815.6	0.39972 (18112806)	0.39441 (18112806)	0.38434
(18112806)	0.36946 (18112806)	0.34995 (18112806)	
6279615.6	0.40488 (18112806)	0.40960 (18112806)	0.41014
(18112806)	0.40600 (18112806)	0.39685 (18112806)	
6279415.6	0.38969 (18112806)	0.40246 (18112806)	0.41235
(18112806)	0.41864 (18112806)	0.42066 (18112806)	
6279215.6	0.35955 (18112806)	0.37734 (18112806)	0.39375
(18112806)	0.40809 (18112806)	0.41964 (18112806)	
6279015.6	0.32099 (18112806)	0.34081 (18112806)	0.36049

6276415.6	0.75290 (18122406)	0.74768 (18122406)	0.74077
(18122406)	0.73217 (18122406)	0.72187 (18122406)	
6276215.6	0.79916 (18122406)	0.80112 (18122406)	0.80142
(18122406)	0.79999 (18122406)	0.79675 (18122406)	
6276015.6	0.81524 (18122406)	0.82461 (18122406)	0.83259
(18122406)	0.83905 (18122406)	0.84388 (18122406)	
6275815.6	0.79870 (18122406)	0.81469 (18122406)	0.82973
(18122406)	0.84370 (18122406)	0.85645 (18122406)	
6275615.6	0.75147 (18122406)	0.77240 (18122406)	0.79294
(18122406)	0.81296 (18122406)	0.83233 (18122406)	
6275415.6	0.67950 (18122406)	0.70316 (18122406)	0.72696
(18122406)	0.75083 (18122406)	0.77464 (18122406)	
6275215.6	0.59150 (18122406)	0.61557 (18122406)	0.64023
(18122406)	0.66543 (18122406)	0.69110 (18122406)	
6275015.6	0.49721 (18122406)	0.51970 (18122406)	0.54306
(18122406)	0.56728 (18122406)	0.59233 (18122406)	
6274815.6	0.46874 (18031209)	0.47935 (18031209)	0.48969
(18031209)	0.49969 (18031209)	0.50930 (18031209)	
6274615.6	0.41897 (18030409)	0.42965 (18031209)	0.44248
(18031209)	0.45531 (18031209)	0.46810 (18031209)	
6274415.6	0.41456 (18030909)	0.41151 (18030909)	0.41119
(18030409)	0.41907 (18030409)	0.42682 (18030409)	
6274215.6	0.47070 (18030909)	0.47074 (18030909)	0.47045
(18030909)	0.46981 (18030909)	0.46880 (18030909)	
6274015.6	0.50289 (18030909)	0.50624 (18030909)	0.50936
(18030909)	0.51222 (18030909)	0.51480 (18030909)	
6273815.6	0.50530 (18030909)	0.51150 (18030909)	0.51760
(18030909)	0.52361 (18030909)	0.52949 (18030909)	
6273615.6	0.47736 (18030909)	0.48541 (18030909)	0.49351
(18030909)	0.50166 (18030909)	0.50985 (18030909)	
6273415.6	0.54175 (18092406)	0.53558 (18092406)	0.52915
(18092406)	0.52248 (18092406)	0.51556 (18092406)	
6273215.6	0.80663 (18092406)	0.80450 (18092406)	0.80211
(18092406)	0.79944 (18092406)	0.79648 (18092406)	
6273015.6	1.05418 (18092406)	1.05856 (18092406)	1.06280
(18092406)	1.06692 (18092406)	1.07088 (18092406)	
6272815.6	1.20701 (18092406)	1.21763 (18092406)	1.22834
(18092406)	1.23916 (18092406)	1.25007 (18092406)	
6272615.6	1.20985 (18092406)	1.22342 (18092406)	1.23725
(18092406)	1.25136 (18092406)	1.26574 (18092406)	
6272415.6	1.06150 (18092406)	1.07360 (18092406)	1.08595
(18092406)	1.09856 (18092406)	1.11144 (18092406)	
6272215.6	0.81564 (18092406)	0.82326 (18092406)	0.83099
(18092406)	0.83885 (18092406)	0.84683 (18092406)	
6272015.6	0.64687 (18072503)	0.66145 (18072503)	0.67645
(18072503)	0.69188 (18072503)	0.70775 (18072503)	
6271815.6	0.62522 (18072503)	0.63686 (18072503)	0.64872
(18072503)	0.66080 (18072503)	0.67309 (18072503)	
6271615.6	0.54410 (18060806)	0.55789 (18060806)	0.57206
(18060806)	0.58661 (18060806)	0.60155 (18060806)	

6271415.6	0.57163 (18060806)	0.58342 (18060806)	0.59537
(18060806)	0.60746 (18060806)	0.61968 (18060806)	
6271215.6	0.54832 (18060806)	0.55601 (18060806)	0.56359
(18060806)	0.57103 (18060806)	0.57831 (18060806)	
6271015.6	0.47887 (18060806)	0.48154 (18060806)	0.48388
(18060806)	0.48589 (18060806)	0.48753 (18060806)	
6270815.6	0.42164 (18111206)	0.42215 (18111206)	0.42251
(18111206)	0.42273 (18111206)	0.42278 (18111206)	
6270615.6	0.36200 (18111206)	0.36092 (18111206)	0.35967
(18111206)	0.35827 (18111206)	0.36075 (18101603)	
6270415.6	0.34496 (18101603)	0.35407 (18101603)	0.36291
(18101603)	0.37144 (18101603)	0.37957 (18101603)	
6270215.6	0.34166 (18101603)	0.34576 (18101603)	0.34927
(18101603)	0.35213 (18101603)	0.35704 (18010203)	
6270015.6	0.33045 (18010203)	0.33710 (18010203)	0.34318
(18010203)	0.34863 (18010203)	0.35341 (18010203)	
6269815.6	0.31209 (18010203)	0.31346 (18010203)	0.31417
(18010203)	0.31422 (18010203)	0.31995 (18010124)	
6269615.6	0.30645 (18010124)	0.31836 (18010124)	0.32979
(18010124)	0.34059 (18010124)	0.35063 (18010124)	
6269415.6	0.32279 (18010124)	0.32888 (18010124)	0.33390
(18010124)	0.33775 (18010124)	0.34032 (18010124)	
6269215.6	0.30963 (18101724)	0.31880 (18101724)	0.32706
(18101724)	0.33425 (18101724)	0.34022 (18101724)	
6269015.6	0.30913 (18101724)	0.31176 (18101724)	0.31308
(18101724)	0.31299 (18101724)	0.31144 (18101724)	
6268815.6	0.27814 (18101724)	0.29230 (18052506)	0.30806
(18052506)	0.32308 (18052506)	0.33709 (18052506)	
6268615.6	0.31118 (18052506)	0.32170 (18052506)	0.33076
(18052506)	0.33811 (18052506)	0.34353 (18052506)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD |

X-COORD (METERS)

(METERS)	244596.36	244796.36	244996.36
	245196.36	245396.36	

6268415.6	0.31401 (18052506)	0.31638 (18052506)	0.31676
(18052506)	0.31506 (18052506)	0.31123 (18052506)	
6268215.6	0.28394 (18052506)	0.30672 (18090709)	0.33402
(18090709)	0.36269 (18090709)	0.39257 (18090709)	
6268015.6	0.36776 (18090709)	0.39630 (18090709)	0.42557
(18090709)	0.45530 (18090709)	0.48516 (18090709)	
6267815.6	0.45446 (18090709)	0.48231 (18090709)	0.50973
(18090709)	0.53632 (18090709)	0.56164 (18090709)	
6267615.6	0.52839 (18090709)	0.55144 (18090709)	0.57273
(18090709)	0.59181 (18090709)	0.60826 (18090709)	
6267415.6	0.57726 (18090709)	0.59173 (18090709)	0.60327
(18090709)	0.61153 (18090709)	0.61619 (18090709)	
6267215.6	0.59245 (18090709)	0.59591 (18090709)	0.59578
(18090709)	0.59189 (18090709)	0.58414 (18090709)	
6267015.6	0.57138 (18090709)	0.56345 (18090709)	0.55196
(18090709)	0.53697 (18090709)	0.51861 (18090709)	
6266815.6	0.51816 (18090709)	0.50058 (18090709)	0.48011
(18090709)	0.45704 (18090709)	0.43393 (18110806)	
6266615.6	0.44226 (18090709)	0.42109 (18110806)	0.42322
(18101609)	0.43352 (18101609)	0.44192 (18101609)	
6266415.6	0.41903 (18101609)	0.42737 (18101609)	0.43378
(18101609)	0.43806 (18101609)	0.44006 (18101609)	
6266215.6	0.42468 (18101609)	0.42715 (18101609)	0.42741
(18101609)	0.42535 (18101609)	0.42093 (18101609)	
6266015.6	0.41434 (18101609)	0.41087 (18101609)	0.40518
(18101609)	0.39729 (18101609)	0.41555 (18102806)	
6265815.6	0.38955 (18101609)	0.38134 (18102806)	0.41755
(18102806)	0.45553 (18102806)	0.49495 (18102806)	
6265615.6	0.41891 (18102806)	0.45558 (18102806)	0.49343
(18102806)	0.53201 (18102806)	0.57079 (18102806)	
6265415.6	0.49136 (18102806)	0.52819 (18102806)	0.56503
(18102806)	0.60128 (18102806)	0.63627 (18102806)	
6265215.6	0.55893 (18102806)	0.59318 (18102806)	0.62607
(18102806)	0.65692 (18102806)	0.68504 (18102806)	
6265015.6	0.61580 (18102806)	0.64464 (18102806)	0.67077
(18102806)	0.69351 (18102806)	0.71222 (18102806)	
6264815.6	0.65674 (18102806)	0.67772 (18102806)	0.69482
(18102806)	0.70749 (18102806)	0.71525 (18102806)	
6264615.6	0.67795 (18102806)	0.68933 (18102806)	0.69605
(18102806)	0.69776 (18102806)	0.69423 (18102806)	
6264415.6	0.67758 (18102806)	0.67863 (18102806)	0.67473
(18102806)	0.66580 (18102806)	0.65185 (18102806)	
6264215.6	0.65606 (18102806)	0.64712 (18102806)	0.63347
(18102806)	0.61528 (18102806)	0.59282 (18102806)	
6264015.6	0.61589 (18102806)	0.59829 (18102806)	0.57668

(18102806)	0.56068 (18111506)	0.54875 (18111506)	
6263815.6	0.56122 (18102806)	0.55022 (18111506)	0.53956
(18111506)	0.51269 (18111506)	0.47146 (18111506)	
6263615.6	0.53064 (18111506)	0.50568 (18111506)	0.46690
(18111506)	0.41721 (18111506)	0.37512 (18102806)	
6263415.6	0.46229 (18111506)	0.41514 (18111506)	0.36813
(18102806)	0.33733 (18102806)	0.35039 (18010209)	
6263215.6	0.36128 (18102806)	0.33174 (18102806)	0.33856
(18010209)	0.35911 (18010209)	0.37821 (18010209)	
6263015.6	0.32726 (18010209)	0.34738 (18010209)	0.36626
(18010209)	0.38335 (18010209)	0.39807 (18010209)	
6262815.6	0.35476 (18010209)	0.37180 (18010209)	0.38675
(18010209)	0.39907 (18010209)	0.40829 (18010209)	
6262615.6	0.37572 (18010209)	0.38843 (18010209)	0.39832
(18010209)	0.40498 (18010209)	0.40808 (18010209)	
6262415.6	0.38846 (18010209)	0.39593 (18010209)	0.40010
(18010209)	0.40072 (18010209)	0.39765 (18010209)	
6262215.6	0.39202 (18010209)	0.39380 (18010209)	0.39210
(18010209)	0.38686 (18010209)	0.37815 (18010209)	
6262015.6	0.38624 (18010209)	0.38240 (18010209)	0.37520
(18010209)	0.36480 (18010209)	0.35144 (18010209)	
6261815.6	0.37180 (18010209)	0.36287 (18010209)	0.35101
(18010209)	0.33653 (18010209)	0.31980 (18010209)	
6261615.6	0.35003 (18010209)	0.33697 (18010209)	0.32159
(18010209)	0.30433 (18010209)	0.29119 (18042209)	
6261415.6	0.32280 (18010209)	0.30677 (18010209)	0.28918
(18010209)	0.30085 (18042209)	0.33956 (18072506)	
6261215.6	0.29216 (18010209)	0.28113 (18042209)	0.30900
(18042209)	0.34817 (18011106)	0.39354 (18011106)	
6261015.6	0.29041 (18042209)	0.31607 (18011106)	0.35999
(18011106)	0.40327 (18011106)	0.44380 (18011106)	
6260815.6	0.32829 (18011106)	0.37065 (18011106)	0.41158
(18011106)	0.44896 (18011106)	0.48051 (18011106)	
6260615.6	0.38010 (18011106)	0.41845 (18011106)	0.45253
(18011106)	0.48015 (18011106)	0.49921 (18011106)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	244596.36	244796.36	244996.36
245196.36		245396.36	

6260415.6	0.42389 (18011106)	0.45456 (18011106)	0.47824
(18011106)	0.49304 (18011106)	0.49742 (18011106)	
6260215.6	0.45510 (18011106)	0.47488 (18011106)	0.48555
(18011106)	0.48588 (18011106)	0.49061 (18082109)	
6260015.6	0.47016 (18011106)	0.47689 (18011106)	0.47343
(18011106)	0.50854 (18082109)	0.59186 (18082109)	
6259815.6	0.46718 (18011106)	0.46021 (18011106)	0.52546
(18082109)	0.60599 (18082109)	0.68055 (18082109)	
6259615.6	0.46177 (18082109)	0.54131 (18082109)	0.61876
(18082109)	0.68894 (18082109)	0.74640 (18082109)	
6259415.6	0.55604 (18082109)	0.63015 (18082109)	0.69580
(18082109)	0.74781 (18082109)	0.78157 (18082109)	
6259215.6	0.64017 (18082109)	0.70118 (18082109)	0.74777
(18082109)	0.77578 (18082109)	0.78229 (18082109)	
6259015.6	0.70511 (18082109)	0.74635 (18082109)	0.76880
(18082109)	0.78426c(18021906)	0.93779c(18021906)	
6258815.6	0.74364 (18082109)	0.76074 (18082109)	
0.79836c(18021906)	0.94956c(18021906)	1.10686c(18021906)	
6258615.6	0.75169 (18082109)	0.81170c(18021906)	
0.96042c(18021906)	1.11386c(18021906)	1.26455c(18021906)	
6258415.6	0.82428c(18021906)	0.97037c(18021906)	
1.11989c(18021906)	1.26544c(18021906)	1.39851c(18021906)	
6258215.6	0.97945c(18021906)	1.12497c(18021906)	
1.26541c(18021906)	1.39250c(18021906)	1.49770c(18021906)	
6258015.6	1.12914c(18021906)	1.26450c(18021906)	
1.38575c(18021906)	1.48474c(18021906)	1.55399c(18021906)	
6257815.6	1.26276c(18021906)	1.37829c(18021906)	
1.47129c(18021906)	1.53474c(18021906)	1.56324c(18021906)	
6257615.6	1.37019c(18021906)	1.45740c(18021906)	
1.51532c(18021906)	1.53900c(18021906)	1.52574c(18021906)	
6257415.6	1.44312c(18021906)	1.49575c(18021906)	
1.51489c(18021906)	1.49822c(18021906)	1.44601c(18021906)	
6257215.6	1.47608c(18021906)	1.49093c(18021906)	
1.47110c(18021906)	1.41709c(18021906)	1.33196c(18021906)	
6257015.6	1.46716c(18021906)	1.44439c(18021906)	
1.38878c(18021906)	1.30345c(18021906)	1.19364c(18021906)	
6256815.6	1.41809c(18021906)	1.36105c(18021906)	
1.27565c(18021906)	1.16705c(18021906)	1.04185c(18021906)	
6256615.6	1.33391c(18021906)	1.24853c(18021906)	
1.14118c(18021906)	1.01825c(18021906)	0.88685c(18021906)	

6256415.6	1.22209c(18021906)	1.11602c(18021906)	
0.99534c(18021906)	0.86687c(18021906)	0.73736c(18021906)	
6256215.6	1.09154c(18021906)	0.97308c(18021906)	
0.84748c(18021906)	0.72118c(18021906)	0.59996c(18021906)	
6256015.6	0.95146c(18021906)	0.82865c(18021906)	
0.70547c(18021906)	0.58741c(18021906)	0.47889c(18021906)	
6255815.6	0.81037c(18021906)	0.69021c(18021906)	
0.57521c(18021906)	0.46956c(18021906)	0.48283 (18032609)	
6255615.6	0.67539c(18021906)	0.56335c(18021906)	
0.46047c(18021906)	0.47640 (18032609)	0.49442 (18032609)	
6255415.6	0.55181c(18021906)	0.45162c(18021906)	0.47013
(18032609)	0.48791 (18032609)	0.49867 (18032609)	
6255215.6	0.44298c(18021906)	0.46400 (18032609)	0.48155
(18032609)	0.49226 (18032609)	0.49621 (18032609)	
6255015.6	0.45801 (18032609)	0.47533 (18032609)	0.48599
(18032609)	0.49006 (18032609)	0.48811 (18032609)	
6254815.6	0.46925 (18032609)	0.47986 (18032609)	0.48404
(18032609)	0.48232 (18032609)	0.47563 (18032609)	
6254615.6	0.47386 (18032609)	0.47814 (18032609)	0.47664
(18032609)	0.47025 (18032609)	0.48247 (18101606)	
6254415.6	0.47237 (18032609)	0.47108 (18032609)	0.46498
(18032609)	0.46979 (18101606)	0.52793 (18121306)	
6254215.6	0.46562 (18032609)	0.45980 (18032609)	0.45749
(18101606)	0.51219 (18101606)	0.64834 (18121306)	
6254015.6	0.45471 (18032609)	0.44556 (18101606)	0.49918
(18101606)	0.62362 (18121306)	0.76872 (18121306)	
6253815.6	0.44084 (18032609)	0.48655 (18101606)	0.59975
(18121306)	0.74211 (18121306)	0.88034 (18121306)	
6253615.6	0.47427 (18101606)	0.57671 (18121306)	0.71621
(18121306)	0.85342 (18121306)	0.97433 (18121306)	
6253415.6	0.55448 (18121306)	0.69103 (18121306)	0.82696
(18121306)	0.94894 (18121306)	1.04300 (18121306)	
6253215.6	0.66656 (18121306)	0.80099 (18121306)	0.92367
(18121306)	1.02101 (18121306)	1.08092 (18121306)	
6253015.6	0.77554 (18121306)	0.89858 (18121306)	0.99874
(18121306)	1.06393 (18121306)	1.08566 (18121306)	
6252815.6	0.87371 (18121306)	0.97627 (18121306)	1.04628
(18121306)	1.07483 (18121306)	1.05806 (18121306)	
6252615.6	0.95367 (18121306)	1.02804 (18121306)	1.06298
(18121306)	1.05390 (18121306)	1.00188 (18121306)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	244596.36	244796.36	244996.36
245196.36	245396.36		

6252415.6 | 1.00929 (18121306) 1.05021 (18121306) 1.04849
(18121306) 1.00426 (18121306) 0.92314 (18121306)
*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	245596.36	245796.36	245996.36
246196.36	246396.36		

6292415.6 | 0.12757 (18090624) 0.12305 (18090624) 0.11499
(18090624) 0.10410 (18090624) 0.09246 (18112803)
6292215.6 | 0.13102 (18090624) 0.12959 (18090624) 0.12416
(18090624) 0.11520 (18090624) 0.10349 (18090624)
6292015.6 | 0.13186 (18090624) 0.13378 (18090624) 0.13148
(18090624) 0.12511 (18090624) 0.11522 (18090624)
6291815.6 | 0.12996 (18090624) 0.13530 (18090624) 0.13646
(18090624) 0.13323 (18090624) 0.12588 (18090624)

6291615.6	0.12538 (18090624)	0.13397 (18090624)	0.13870
(18090624)	0.13903 (18090624)	0.13483 (18090624)	
6291415.6	0.11838 (18090624)	0.12982 (18090624)	0.13800
(18090624)	0.14206 (18090624)	0.14149 (18090624)	
6291215.6	0.10934 (18090624)	0.12306 (18090624)	0.13433
(18090624)	0.14204 (18090624)	0.14535 (18090624)	
6291015.6	0.09879 (18090624)	0.11407 (18090624)	0.12786
(18090624)	0.13890 (18090624)	0.14607 (18090624)	
6290815.6	0.08733 (18090624)	0.10340 (18090624)	0.11898
(18090624)	0.13279 (18090624)	0.14354 (18090624)	
6290615.6	0.07909 (18092421)	0.09166 (18090624)	0.10822
(18090624)	0.12406 (18090624)	0.13784 (18090624)	
6290415.6	0.08468 (18112809)	0.08009 (18092421)	0.09620
(18090624)	0.11323 (18090624)	0.12930 (18090624)	
6290215.6	0.08991 (18112809)	0.08489 (18112809)	0.08362
(18090624)	0.10097 (18090624)	0.11845 (18090624)	
6290015.6	0.09401 (18112809)	0.09033 (18112809)	0.08601
(18092421)	0.08799 (18090624)	0.10596 (18090624)	
6289815.6	0.09674 (18112809)	0.09464 (18112809)	0.09074
(18112809)	0.08724 (18092421)	0.09258 (18090624)	
6289615.6	0.10347 (18031909)	0.09756 (18112809)	0.09526
(18112809)	0.09168 (18092421)	0.08849 (18092421)	
6289415.6	0.11313 (18031909)	0.10410 (18031909)	0.09838
(18112809)	0.09588 (18112809)	0.09315 (18092421)	
6289215.6	0.12210 (18031909)	0.11395 (18031909)	0.10473
(18031909)	0.09920 (18112809)	0.09695 (18092421)	
6289015.6	0.12993 (18031909)	0.12312 (18031909)	0.11478
(18031909)	0.10537 (18031909)	0.10002 (18112809)	
6288815.6	0.13613 (18031909)	0.13113 (18031909)	0.12416
(18031909)	0.11562 (18031909)	0.10601 (18031909)	
6288615.6	0.14032 (18031909)	0.13749 (18031909)	0.13235
(18031909)	0.12521 (18031909)	0.11647 (18031909)	
6288415.6	0.14219 (18031909)	0.14179 (18031909)	0.13887
(18031909)	0.13360 (18031909)	0.12627 (18031909)	
6288215.6	0.14153 (18031909)	0.14369 (18031909)	0.14328
(18031909)	0.14029 (18031909)	0.13487 (18031909)	
6288015.6	0.13830 (18031909)	0.14301 (18031909)	0.14523
(18031909)	0.14481 (18031909)	0.14173 (18031909)	
6287815.6	0.13259 (18031909)	0.13968 (18031909)	0.14452
(18031909)	0.14680 (18031909)	0.14636 (18031909)	
6287615.6	0.12810 (18052424)	0.13381 (18031909)	0.14108
(18031909)	0.14606 (18031909)	0.14841 (18031909)	
6287415.6	0.13579 (18052424)	0.13127 (18052424)	0.13504
(18031909)	0.14252 (18031909)	0.14764 (18031909)	
6287215.6	0.13910 (18052424)	0.13893 (18052424)	0.13454
(18052424)	0.13630 (18031909)	0.14399 (18031909)	
6287015.6	0.15687 (18050303)	0.14200 (18052424)	0.14215
(18052424)	0.13792 (18052424)	0.13758 (18031909)	
6286815.6	0.17931 (18050303)	0.16265 (18050303)	0.14496
(18052424)	0.14547 (18052424)	0.14141 (18052424)	

6286615.6	0.19696 (18050303)	0.18539 (18050303)	0.16867
(18050303)	0.14835 (18050303)	0.14889 (18052424)	
6286415.6	0.20746 (18050303)	0.20284 (18050303)	0.19165
(18050303)	0.17492 (18050303)	0.15422 (18050303)	
6286215.6	0.20921 (18050303)	0.21262 (18050303)	0.20884
(18050303)	0.19811 (18050303)	0.18141 (18050303)	
6286015.6	0.21272 (18121924)	0.21317 (18050303)	0.21781
(18050303)	0.21497 (18050303)	0.20478 (18050303)	
6285815.6	0.21898 (18121924)	0.21942 (18121924)	0.21706
(18050303)	0.22302 (18050303)	0.22121 (18050303)	
6285615.6	0.21496 (18121924)	0.22424 (18121924)	0.22616
(18121924)	0.22085 (18050303)	0.22823 (18050303)	
6285415.6	0.20103 (18121924)	0.21830 (18121924)	0.22938
(18121924)	0.23291 (18121924)	0.22826 (18121924)	
6285215.6	0.17908 (18121924)	0.20226 (18121924)	0.22137
(18121924)	0.23437 (18121924)	0.23965 (18121924)	
6285015.6	0.19105 (18082009)	0.17834 (18121924)	0.20313
(18121924)	0.22415 (18121924)	0.23917 (18121924)	
6284815.6	0.24118 (18082009)	0.20470 (18082009)	0.17722
(18121924)	0.20362 (18121924)	0.22660 (18121924)	
6284615.6	0.29017 (18082009)	0.25602 (18082009)	0.21900
(18082009)	0.18166 (18082009)	0.20370 (18121924)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD (METERS)			X-COORD (METERS)
	245596.36	245796.36	245996.36
246196.36		246396.36	

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6284415.6	0.33173 (18082009)	0.30469 (18082009)	0.27123
(18082009)	0.23392 (18082009)	0.19546 (18082009)	
6284215.6	0.35955 (18082009)	0.34405 (18082009)	0.31912

(18082009)	0.28672 (18082009)	0.24941 (18082009)	
6284015.6	0.36876 (18082009)	0.36778 (18082009)	0.35570
(18082009)	0.33331 (18082009)	0.30238 (18082009)	
6283815.6	0.35731 (18082009)	0.37149 (18082009)	0.37478
(18082009)	0.36651 (18082009)	0.34711 (18082009)	
6283615.6	0.32659 (18082009)	0.35399 (18082009)	0.37258
(18082009)	0.38037 (18082009)	0.37629 (18082009)	
6283415.6	0.28120 (18082009)	0.31773 (18082009)	0.34889
(18082009)	0.37190 (18082009)	0.38440 (18082009)	
6283215.6	0.27612 (18011203)	0.27599 (18011203)	0.30728
(18082009)	0.34198 (18082009)	0.36936 (18082009)	
6283015.6	0.30939 (18050609)	0.28287 (18011203)	0.28680
(18011203)	0.29531 (18082009)	0.33326 (18082009)	
6282815.6	0.36859 (18050609)	0.33490 (18050609)	0.29550
(18050609)	0.29616 (18011203)	0.29556 (18011203)	
6282615.6	0.41106 (18050609)	0.39036 (18050609)	0.36005
(18050609)	0.32233 (18050609)	0.30375 (18011203)	
6282415.6	0.42801 (18050609)	0.42500 (18050609)	0.41012
(18050609)	0.38426 (18050609)	0.34928 (18050609)	
6282215.6	0.41525 (18050609)	0.43112 (18050609)	0.43537
(18050609)	0.42719 (18050609)	0.40685 (18050609)	
6282015.6	0.37489 (18050609)	0.40675 (18050609)	0.42976
(18050609)	0.44164 (18050609)	0.44089 (18050609)	
6281815.6	0.34351 (18030809)	0.35652 (18050609)	0.39383
(18050609)	0.42369 (18050609)	0.44332 (18050609)	
6281615.6	0.39936 (18030809)	0.37222 (18030809)	0.34284
(18030809)	0.37669 (18050609)	0.41283 (18050609)	
6281415.6	0.44894 (18030809)	0.42708 (18030809)	0.40139
(18030809)	0.37265 (18030809)	0.35567 (18050609)	
6281215.6	0.48670 (18030809)	0.47294 (18030809)	0.45404
(18030809)	0.43051 (18030809)	0.40311 (18030809)	
6281015.6	0.50788 (18030809)	0.50428 (18030809)	0.49480
(18030809)	0.47958 (18030809)	0.45901 (18030809)	
6280815.6	0.50944 (18030809)	0.51685 (18030809)	0.51840
(18030809)	0.51380 (18030809)	0.50299 (18030809)	
6280615.6	0.49078 (18030809)	0.50860 (18030809)	0.52138
(18030809)	0.52843 (18030809)	0.52923 (18030809)	
6280415.6	0.45397 (18030809)	0.48024 (18030809)	0.50291
(18030809)	0.52106 (18030809)	0.53380 (18030809)	
6280215.6	0.40336 (18030809)	0.43511 (18030809)	0.46509
(18030809)	0.49227 (18030809)	0.51560 (18030809)	
6280015.6	0.34475 (18030809)	0.37863 (18030809)	0.41254
(18030809)	0.44558 (18030809)	0.47673 (18030809)	
6279815.6	0.32624 (18112806)	0.31713 (18030809)	0.35152
(18030809)	0.38679 (18030809)	0.42212 (18030809)	
6279615.6	0.38257 (18112806)	0.36329 (18112806)	0.33940
(18112806)	0.32272 (18030809)	0.35850 (18030809)	
6279415.6	0.41784 (18112806)	0.40976 (18112806)	0.39620
(18112806)	0.37725 (18112806)	0.35326 (18112806)	
6279215.6	0.42761 (18112806)	0.43126 (18112806)	0.42991

(18112806)	0.42304 (18112806)	0.41036 (18112806)	
6279015.6	0.41341 (18112806)	0.42670 (18112806)	0.43648
(18112806)	0.44190 (18112806)	0.44219 (18112806)	
6278815.6	0.38135 (18112806)	0.40071 (18112806)	0.41836
(18112806)	0.43350 (18112806)	0.44520 (18112806)	
6278615.6	0.33931 (18112806)	0.36108 (18112806)	0.38268
(18112806)	0.40354 (18112806)	0.42292 (18112806)	
6278415.6	0.29438 (18112806)	0.31576 (18112806)	0.33797
(18112806)	0.36071 (18112806)	0.38355 (18112806)	
6278215.6	0.29456 (18103103)	0.29991 (18103103)	0.30180
(18103103)	0.31337 (18112806)	0.33626 (18112806)	
6278015.6	0.28124 (18103103)	0.29543 (18103103)	0.30704
(18103103)	0.31552 (18103103)	0.32041 (18103103)	
6277815.6	0.24616 (18103103)	0.26639 (18103103)	0.28553
(18103103)	0.30296 (18103103)	0.31801 (18103103)	
6277615.6	0.25526 (18110106)	0.25693 (18110106)	0.25717
(18110106)	0.26538 (18103103)	0.28747 (18103103)	
6277415.6	0.25820 (18110106)	0.26464 (18110106)	0.26971
(18110106)	0.27330 (18110106)	0.27531 (18110106)	
6277215.6	0.32771 (18122406)	0.31057 (18122406)	0.29385
(18122406)	0.27765 (18122406)	0.28308 (18110106)	
6277015.6	0.41301 (18122406)	0.39370 (18122406)	0.37440
(18122406)	0.35525 (18122406)	0.33635 (18122406)	
6276815.6	0.51015 (18122406)	0.49036 (18122406)	0.47003
(18122406)	0.44930 (18122406)	0.42833 (18122406)	
6276615.6	0.61232 (18122406)	0.59432 (18122406)	0.57520
(18122406)	0.55507 (18122406)	0.53406 (18122406)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	245596.36	245796.36	245996.36
	246196.36	246396.36	

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6276415.6	0.70988 (18122406)	0.69622 (18122406)	0.68093
(18122406)	0.66407 (18122406)	0.64573 (18122406)	
6276215.6	0.79166 (18122406)	0.78466 (18122406)	0.77573
(18122406)	0.76486 (18122406)	0.75205 (18122406)	
6276015.6	0.84697 (18122406)	0.84820 (18122406)	0.84750
(18122406)	0.84475 (18122406)	0.83990 (18122406)	
6275815.6	0.86784 (18122406)	0.87772 (18122406)	0.88595
(18122406)	0.89239 (18122406)	0.89689 (18122406)	
6275615.6	0.85091 (18122406)	0.86854 (18122406)	0.88506
(18122406)	0.90031 (18122406)	0.91412 (18122406)	
6275415.6	0.79830 (18122406)	0.82165 (18122406)	0.84458
(18122406)	0.86692 (18122406)	0.88850 (18122406)	
6275215.6	0.71718 (18122406)	0.74357 (18122406)	0.77019
(18122406)	0.79691 (18122406)	0.82362 (18122406)	
6275015.6	0.61819 (18122406)	0.64484 (18122406)	0.67221
(18122406)	0.70027 (18122406)	0.72893 (18122406)	
6274815.6	0.51845 (18031209)	0.53768 (18122406)	0.56327
(18122406)	0.58988 (18122406)	0.61752 (18122406)	
6274615.6	0.48080 (18031209)	0.49336 (18031209)	0.50571
(18031209)	0.51780 (18031209)	0.52955 (18031209)	
6274415.6	0.43439 (18030409)	0.44177 (18030409)	0.44891
(18030409)	0.46099 (18031209)	0.47575 (18031209)	
6274215.6	0.46741 (18030909)	0.46561 (18030909)	0.46339
(18030909)	0.46074 (18030909)	0.45764 (18030909)	
6274015.6	0.51710 (18030909)	0.51908 (18030909)	0.52073
(18030909)	0.52201 (18030909)	0.52292 (18030909)	
6273815.6	0.53523 (18030909)	0.54081 (18030909)	0.54622
(18030909)	0.55143 (18030909)	0.55642 (18030909)	
6273615.6	0.51807 (18030909)	0.52631 (18030909)	0.53455
(18030909)	0.54279 (18030909)	0.55100 (18030909)	
6273415.6	0.50924 (18061103)	0.51593 (18061103)	0.52258
(18061103)	0.52917 (18061103)	0.53569 (18061103)	
6273215.6	0.79322 (18092406)	0.78964 (18092406)	0.78574
(18092406)	0.78151 (18092406)	0.77693 (18092406)	
6273015.6	1.07468 (18092406)	1.07832 (18092406)	1.08177
(18092406)	1.08502 (18092406)	1.08805 (18092406)	
6272815.6	1.26109 (18092406)	1.27220 (18092406)	1.28340
(18092406)	1.29470 (18092406)	1.30608 (18092406)	
6272615.6	1.28040 (18092406)	1.29536 (18092406)	1.31062
(18092406)	1.32619 (18092406)	1.34209 (18092406)	
6272415.6	1.12460 (18092406)	1.13804 (18092406)	1.15179
(18092406)	1.16584 (18092406)	1.18021 (18092406)	
6272215.6	0.85494 (18092406)	0.86317 (18092406)	0.87155
(18092406)	0.88006 (18092406)	0.88870 (18092406)	
6272015.6	0.72409 (18072503)	0.74091 (18072503)	0.75822
(18072503)	0.77604 (18072503)	0.79440 (18072503)	
6271815.6	0.68560 (18072503)	0.69834 (18072503)	0.71129
(18072503)	0.72445 (18072503)	0.73783 (18072503)	

6271615.6	0.61688 (18060806)	0.63261 (18060806)	0.64875
(18060806)	0.66530 (18060806)	0.68226 (18060806)	
6271415.6	0.63203 (18060806)	0.64449 (18060806)	0.65704
(18060806)	0.66967 (18060806)	0.68235 (18060806)	
6271215.6	0.58541 (18060806)	0.59229 (18060806)	0.59894
(18060806)	0.60531 (18060806)	0.61138 (18060806)	
6271015.6	0.48879 (18060806)	0.48963 (18060806)	0.49002
(18060806)	0.49008 (18111206)	0.49144 (18111206)	
6270815.6	0.42266 (18111206)	0.42237 (18111206)	0.42190
(18111206)	0.42125 (18111206)	0.42039 (18111206)	
6270615.6	0.37326 (18101603)	0.38575 (18101603)	0.39814
(18101603)	0.41036 (18101603)	0.42235 (18101603)	
6270415.6	0.38725 (18101603)	0.39441 (18101603)	0.40096
(18101603)	0.40685 (18101603)	0.41198 (18101603)	
6270215.6	0.36715 (18010203)	0.37679 (18010203)	0.38588
(18010203)	0.39434 (18010203)	0.40209 (18010203)	
6270015.6	0.35746 (18010203)	0.36073 (18010203)	0.36321
(18010203)	0.36486 (18010203)	0.36568 (18010203)	
6269815.6	0.33494 (18010124)	0.34966 (18010124)	0.36393
(18010124)	0.37760 (18010124)	0.39046 (18010124)	
6269615.6	0.35975 (18010124)	0.36780 (18010124)	0.37462
(18010124)	0.38006 (18010124)	0.38398 (18010124)	
6269415.6	0.34429 (18101724)	0.35533 (18101724)	0.36529
(18101724)	0.37398 (18101724)	0.38120 (18101724)	
6269215.6	0.34484 (18101724)	0.34797 (18101724)	0.34948
(18101724)	0.34928 (18101724)	0.34729 (18101724)	
6269015.6	0.31269 (18052506)	0.33117 (18052506)	0.34897
(18052506)	0.36573 (18052506)	0.38109 (18052506)	
6268815.6	0.34978 (18052506)	0.36085 (18052506)	0.37001
(18052506)	0.37696 (18052506)	0.38144 (18052506)	
6268615.6	0.34681 (18052506)	0.34779 (18052506)	0.34633
(18052506)	0.34235 (18052506)	0.34862 (18090709)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	245596.36	245796.36	X-COORD (METERS) 245996.36
246196.36	246396.36		
6268415.6	0.32664 (18090709)	0.35634 (18090709)	0.38754
(18090709)	0.42002 (18090709)	0.45351 (18090709)	
6268215.6	0.42345 (18090709)	0.45504 (18090709)	0.48701
(18090709)	0.51896 (18090709)	0.55044 (18090709)	
6268015.6	0.51478 (18090709)	0.54372 (18090709)	0.57152
(18090709)	0.59765 (18090709)	0.62159 (18090709)	
6267815.6	0.58523 (18090709)	0.60661 (18090709)	0.62528
(18090709)	0.64075 (18090709)	0.65254 (18090709)	
6267615.6	0.62164 (18090709)	0.63154 (18090709)	0.63760
(18090709)	0.63948 (18090709)	0.63694 (18090709)	
6267415.6	0.61698 (18090709)	0.61370 (18090709)	0.60621
(18090709)	0.59446 (18090709)	0.57848 (18090709)	
6267215.6	0.57250 (18090709)	0.55703 (18090709)	0.53785
(18090709)	0.51521 (18090709)	0.48940 (18090709)	
6267015.6	0.49710 (18090709)	0.47272 (18090709)	0.44754
(18110806)	0.45450 (18101609)	0.46526 (18101609)	
6266815.6	0.43836 (18101609)	0.44890 (18101609)	0.45733
(18101609)	0.46341 (18101609)	0.46691 (18101609)	
6266615.6	0.44819 (18101609)	0.45213 (18101609)	0.45355
(18101609)	0.45232 (18101609)	0.44835 (18101609)	
6266415.6	0.43963 (18101609)	0.43669 (18101609)	0.43119
(18101609)	0.42312 (18101609)	0.45138 (18102806)	
6266215.6	0.41413 (18101609)	0.41287 (18102806)	0.45349
(18102806)	0.49610 (18102806)	0.54025 (18102806)	
6266015.6	0.45486 (18102806)	0.49586 (18102806)	0.53811
(18102806)	0.58102 (18102806)	0.62393 (18102806)	
6265815.6	0.53534 (18102806)	0.57615 (18102806)	0.61672
(18102806)	0.65632 (18102806)	0.69410 (18102806)	
6265615.6	0.60915 (18102806)	0.64637 (18102806)	0.68169
(18102806)	0.71427 (18102806)	0.74325 (18102806)	
6265415.6	0.66928 (18102806)	0.69955 (18102806)	0.72628
(18102806)	0.74869 (18102806)	0.76605 (18102806)	
6265215.6	0.70969 (18102806)	0.73018 (18102806)	0.74582
(18102806)	0.75603 (18102806)	0.76029 (18102806)	
6265015.6	0.72631 (18102806)	0.73523 (18102806)	0.73854
(18102806)	0.73593 (18102806)	0.72720 (18102806)	
6264815.6	0.71772 (18102806)	0.71461 (18102806)	0.70578
(18102806)	0.69123 (18102806)	0.67111 (18102806)	
6264615.6	0.68534 (18102806)	0.67108 (18102806)	0.65164
(18102806)	0.62730 (18102806)	0.59853 (18102806)	
6264415.6	0.63305 (18102806)	0.60968 (18102806)	0.58281
(18111506)	0.56794 (18111506)	0.53432 (18111506)	
6264215.6	0.57154 (18111506)	0.55821 (18111506)	0.52702

(18111506)	0.48033 (18111506)	0.43356 (18102806)	
6264015.6	0.51981 (18111506)	0.47594 (18111506)	0.42454
(18102806)	0.38949 (18102806)	0.38270 (18082306)	
6263815.6	0.41907 (18111506)	0.38224 (18102806)	0.36524
(18082306)	0.37613 (18082306)	0.39738 (18010209)	
6263615.6	0.34873 (18082306)	0.36277 (18010209)	0.38409
(18010209)	0.40348 (18010209)	0.42025 (18010209)	
6263415.6	0.37134 (18010209)	0.39061 (18010209)	0.40757
(18010209)	0.42159 (18010209)	0.43208 (18010209)	
6263215.6	0.39527 (18010209)	0.40969 (18010209)	0.42091
(18010209)	0.42844 (18010209)	0.43186 (18010209)	
6263015.6	0.40990 (18010209)	0.41834 (18010209)	0.42299
(18010209)	0.42355 (18010209)	0.41986 (18010209)	
6262815.6	0.41401 (18010209)	0.41591 (18010209)	0.41381
(18010209)	0.40764 (18010209)	0.39750 (18010209)	
6262615.6	0.40740 (18010209)	0.40285 (18010209)	0.39447
(18010209)	0.38244 (18010209)	0.37690 (18110803)	
6262415.6	0.39090 (18010209)	0.38059 (18010209)	0.36696
(18010209)	0.35981 (18110803)	0.34663 (18110803)	
6262215.6	0.36618 (18010209)	0.35125 (18010209)	0.34166
(18110803)	0.32554 (18110803)	0.34538 (18072506)	
6262015.6	0.33548 (18010209)	0.32281 (18110803)	0.30571
(18072506)	0.35757 (18072506)	0.40572 (18072506)	
6261815.6	0.30362 (18110803)	0.31902 (18072506)	0.36734
(18072506)	0.41034 (18072506)	0.45661 (18011106)	
6261615.6	0.33034 (18072506)	0.37463 (18072506)	0.41869
(18011106)	0.46497 (18011106)	0.50605 (18011106)	
6261415.6	0.38244 (18011106)	0.42867 (18011106)	0.47152
(18011106)	0.50826 (18011106)	0.53610 (18011106)	
6261215.6	0.43704 (18011106)	0.47626 (18011106)	0.50858
(18011106)	0.53142 (18011106)	0.54255 (18011106)	
6261015.6	0.47924 (18011106)	0.50710 (18011106)	0.52506
(18011106)	0.53120 (18011106)	0.52432 (18011106)	
6260815.6	0.50394 (18011106)	0.51717 (18011106)	0.51861
(18011106)	0.52235 (18082109)	0.61509 (18082109)	
6260615.6	0.50790 (18011106)	0.50498 (18011106)	0.54158
(18082109)	0.63133 (18082109)	0.71502 (18082109)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	245596.36	245796.36	245996.36
246196.36		246396.36	

6260415.6	0.49046 (18011106)	0.55961 (18082109)	0.64600
(18082109)	0.72473 (18082109)	0.78921 (18082109)	
6260215.6	0.57639 (18082109)	0.65910 (18082109)	0.73268
(18082109)	0.79087 (18082109)	0.82804 (18082109)	
6260015.6	0.67061 (18082109)	0.73890 (18082109)	0.79083
(18082109)	0.82135 (18082109)	0.86492c(18021906)	
6259815.6	0.74345 (18082109)	0.78920 (18082109)	0.81330
(18082109)	0.88138c(18021906)	1.05612c(18021906)	
6259615.6	0.78608 (18082109)	0.80403 (18082109)	
0.89690c(18021906)	1.06846c(18021906)	1.24465c(18021906)	
6259415.6	0.79365 (18082109)	0.91147c(18021906)	
1.07967c(18021906)	1.25085c(18021906)	1.41535c(18021906)	
6259215.6	0.92510c(18021906)	1.08980c(18021906)	
1.25590c(18021906)	1.41393c(18021906)	1.55329c(18021906)	
6259015.6	1.09885c(18021906)	1.25983c(18021906)	
1.41148c(18021906)	1.54360c(18021906)	1.64603c(18021906)	
6258815.6	1.26270c(18021906)	1.40805c(18021906)	
1.53313c(18021906)	1.62835c(18021906)	1.68547c(18021906)	
6258615.6	1.40371c(18021906)	1.52195c(18021906)	
1.61025c(18021906)	1.66100c(18021906)	1.66900c(18021906)	
6258415.6	1.51012c(18021906)	1.59180c(18021906)	
1.63650c(18021906)	1.63964c(18021906)	1.59973c(18021906)	
6258215.6	1.57303c(18021906)	1.61202c(18021906)	
1.61062c(18021906)	1.56775c(18021906)	1.48570c(18021906)	
6258015.6	1.58759c(18021906)	1.58195c(18021906)	
1.53639c(18021906)	1.45339c(18021906)	1.33840c(18021906)	
6257815.6	1.55365c(18021906)	1.50565c(18021906)	
1.42189c(18021906)	1.30779c(18021906)	1.17097c(18021906)	
6257615.6	1.47552c(18021906)	1.39116c(18021906)	
1.27803c(18021906)	1.14357c(18021906)	0.99639c(18021906)	
6257415.6	1.36119c(18021906)	1.24911c(18021906)	
1.11698c(18021906)	0.97311c(18021906)	0.82596c(18021906)	
6257215.6	1.22098c(18021906)	1.09118c(18021906)	
0.95054c(18021906)	0.80714c(18021906)	0.66841c(18021906)	
6257015.6	1.06615c(18021906)	0.92866c(18021906)	
0.78889c(18021906)	0.65391c(18021906)	0.52944c(18021906)	
6256815.6	0.90743c(18021906)	0.77119c(18021906)	
0.63983c(18021906)	0.51878c(18021906)	0.51738 (18032609)	

6256615.6	0.75402c(18021906)	0.62615c(18021906)	
0.50841c(18021906)	0.51012 (18032609)	0.52938 (18032609)	
6256415.6	0.61287c(18021906)	0.49831c(18021906)	0.50305
(18032609)	0.52205 (18032609)	0.53296 (18032609)	
6256215.6	0.48847c(18021906)	0.49614 (18032609)	0.51489
(18032609)	0.52578 (18032609)	0.52901 (18032609)	
6256015.6	0.48940 (18032609)	0.50791 (18032609)	0.51877
(18032609)	0.52217 (18032609)	0.51885 (18032609)	
6255815.6	0.50109 (18032609)	0.51192 (18032609)	0.51547
(18032609)	0.51245 (18032609)	0.50405 (18032609)	
6255615.6	0.50522 (18032609)	0.50891 (18032609)	0.50618
(18032609)	0.49815 (18032609)	0.55212 (18101606)	
6255415.6	0.50249 (18032609)	0.50003 (18032609)	0.49236
(18032609)	0.53731 (18101606)	0.65033 (18121306)	
6255215.6	0.49401 (18032609)	0.48668 (18032609)	0.52296
(18101606)	0.62389 (18121306)	0.78495 (18121306)	
6255015.6	0.48110 (18032609)	0.50904 (18101606)	0.59846
(18121306)	0.75587 (18121306)	0.91192 (18121306)	
6254815.6	0.49555 (18101606)	0.57400 (18121306)	0.72767
(18121306)	0.88200 (18121306)	1.02041 (18121306)	
6254615.6	0.55050 (18121306)	0.70035 (18121306)	0.85269
(18121306)	0.99184 (18121306)	1.10072 (18121306)	
6254415.6	0.67391 (18121306)	0.82403 (18121306)	0.96348
(18121306)	1.07577 (18121306)	1.14583 (18121306)	
6254215.6	0.79603 (18121306)	0.93542 (18121306)	1.05058
(18121306)	1.12654 (18121306)	1.15250 (18121306)	
6254015.6	0.90768 (18121306)	1.02522 (18121306)	1.10651
(18121306)	1.14029 (18121306)	1.12157 (18121306)	
6253815.6	0.99978 (18121306)	1.08584 (18121306)	1.12693
(18121306)	1.11712 (18121306)	1.05767 (18121306)	
6253615.6	1.06464 (18121306)	1.11252 (18121306)	1.11122
(18121306)	1.06079 (18121306)	0.96817 (18121306)	
6253415.6	1.09715 (18121306)	1.10395 (18121306)	1.06233
(18121306)	0.97794 (18121306)	0.86193 (18121306)	
6253215.6	1.09540 (18121306)	1.06234 (18121306)	0.98617
(18121306)	0.87688 (18121306)	0.74792 (18121306)	
6253015.6	1.06090 (18121306)	0.99288 (18121306)	0.89048
(18121306)	0.76633 (18121306)	0.64453 (18101606)	
6252815.6	0.99810 (18121306)	0.90273 (18121306)	0.78368
(18121306)	0.65425 (18121306)	0.61107 (18101606)	
6252615.6	0.91361 (18121306)	0.79994 (18121306)	0.67367
(18121306)	0.60851 (18101606)	0.57376 (18101606)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	245596.36	245796.36	245996.36
246196.36		246396.36	

6252415.6 | 0.81507 (18121306) 0.69232 (18121306) 0.60557
(18101606) 0.57309 (18101606) 0.53316 (18101606)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	246596.36	246796.36	246996.36
247196.36		247396.36	

6292415.6 | 0.10413 (18112803) 0.11297 (18112803) 0.11834
(18122009) 0.13215 (18122009) 0.14472 (18122009)
6292215.6 | 0.09725 (18112803) 0.10860 (18112803) 0.11670
(18112803) 0.12343 (18122009) 0.13716 (18122009)
6292015.6 | 0.10270 (18090624) 0.10212 (18112803) 0.11303
(18112803) 0.12025 (18112803) 0.12860 (18122009)

6291815.6	0.11504 (18090624)	0.10172 (18090624)	0.10705
(18112803)	0.11738 (18112803)	0.12359 (18112803)	
6291615.6	0.12646 (18090624)	0.11467 (18090624)	0.10054
(18090624)	0.11199 (18112803)	0.12161 (18112803)	
6291415.6	0.13626 (18090624)	0.12683 (18090624)	0.11408
(18090624)	0.10443 (18112803)	0.11693 (18112803)	
6291215.6	0.14382 (18090624)	0.13751 (18090624)	0.12700
(18090624)	0.11328 (18090624)	0.10982 (18112803)	
6291015.6	0.14856 (18090624)	0.14599 (18090624)	0.13855
(18090624)	0.12694 (18090624)	0.11226 (18090624)	
6290815.6	0.15009 (18090624)	0.15167 (18090624)	0.14800
(18090624)	0.13938 (18090624)	0.12664 (18090624)	
6290615.6	0.14822 (18090624)	0.15407 (18090624)	0.15467
(18090624)	0.14983 (18090624)	0.13998 (18090624)	
6290415.6	0.14299 (18090624)	0.15294 (18090624)	0.15800
(18090624)	0.15753 (18090624)	0.15145 (18090624)	
6290215.6	0.13471 (18090624)	0.14825 (18090624)	0.15767
(18090624)	0.16186 (18090624)	0.16023 (18090624)	
6290015.6	0.12388 (18090624)	0.14028 (18090624)	0.15361
(18090624)	0.16241 (18090624)	0.16563 (18090624)	
6289815.6	0.11119 (18090624)	0.12952 (18090624)	0.14601
(18090624)	0.15904 (18090624)	0.16714 (18090624)	
6289615.6	0.09743 (18090624)	0.11666 (18090624)	0.13537
(18090624)	0.15190 (18090624)	0.16454 (18090624)	
6289415.6	0.08975 (18092421)	0.10252 (18090624)	0.12238
(18090624)	0.14144 (18090624)	0.15793 (18090624)	
6289215.6	0.09465 (18092421)	0.09103 (18092421)	0.10789
(18090624)	0.12836 (18090624)	0.14772 (18090624)	
6289015.6	0.09866 (18092421)	0.09617 (18092421)	0.09278
(18090624)	0.11353 (18090624)	0.13460 (18090624)	
6288815.6	0.10165 (18092421)	0.10042 (18092421)	0.09772
(18092421)	0.09789 (18090624)	0.11946 (18090624)	
6288615.6	0.10667 (18031909)	0.10360 (18092421)	0.10221
(18092421)	0.09929 (18092421)	0.10330 (18090624)	
6288415.6	0.11733 (18031909)	0.10732 (18031909)	0.10561
(18092421)	0.10403 (18092421)	0.10088 (18092421)	
6288215.6	0.12736 (18031909)	0.11820 (18031909)	0.10798
(18031909)	0.10766 (18092421)	0.10590 (18092421)	
6288015.6	0.13617 (18031909)	0.12846 (18031909)	0.11909
(18031909)	0.11003 (18092421)	0.10977 (18092421)	
6287815.6	0.14320 (18031909)	0.13748 (18031909)	0.12958
(18031909)	0.11998 (18031909)	0.11233 (18092421)	
6287615.6	0.14796 (18031909)	0.14470 (18031909)	0.13883
(18031909)	0.13071 (18031909)	0.12089 (18031909)	
6287415.6	0.15005 (18031909)	0.14959 (18031909)	0.14623
(18031909)	0.14020 (18031909)	0.13187 (18031909)	
6287215.6	0.14925 (18031909)	0.15174 (18031909)	0.15125
(18031909)	0.14780 (18031909)	0.14160 (18031909)	
6287015.6	0.14548 (18031909)	0.15090 (18031909)	0.15346
(18031909)	0.15296 (18031909)	0.14940 (18031909)	

6286815.6	0.13888 (18031909)	0.14701 (18031909)	0.15258
(18031909)	0.15698 (18042103)	0.15560 (18042103)	
6286615.6	0.14501 (18052424)	0.14020 (18031909)	0.14856
(18031909)	0.15560 (18042103)	0.16076 (18042103)	
6286415.6	0.15239 (18052424)	0.14874 (18052424)	0.14155
(18031909)	0.15016 (18031909)	0.15930 (18042103)	
6286215.6	0.16035 (18050303)	0.15600 (18052424)	0.15259
(18052424)	0.14410 (18052424)	0.15178 (18031909)	
6286015.6	0.18816 (18050303)	0.16676 (18050303)	0.15972
(18052424)	0.15656 (18052424)	0.14809 (18052424)	
6285815.6	0.21164 (18050303)	0.19517 (18050303)	0.17345
(18050303)	0.16353 (18052424)	0.16068 (18052424)	
6285615.6	0.22756 (18050303)	0.21870 (18050303)	0.20244
(18050303)	0.18045 (18050303)	0.16746 (18052424)	
6285415.6	0.23344 (18050303)	0.23401 (18050303)	0.22596
(18050303)	0.20999 (18050303)	0.18776 (18050303)	
6285215.6	0.23638 (18121924)	0.23862 (18050303)	0.24055
(18050303)	0.23342 (18050303)	0.21783 (18050303)	
6285015.6	0.24635 (18121924)	0.24461 (18121924)	0.24376
(18050303)	0.24717 (18050303)	0.24108 (18050303)	
6284815.6	0.24374 (18121924)	0.25297 (18121924)	0.25293
(18121924)	0.24884 (18050303)	0.25386 (18050303)	
6284615.6	0.22869 (18121924)	0.24806 (18121924)	0.25947
(18121924)	0.26133 (18121924)	0.25383 (18050303)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1083

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	246596.36	246796.36	246996.36
	247196.36	247396.36	

6284415.6	0.20336 (18121924)	0.23038 (18121924)	0.25206
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(18121924)	0.26583 (18121924)	0.26976 (18121924)	
6284215.6	0.21004 (18082009)	0.20258 (18121924)	0.23163
(18121924)	0.25573 (18121924)	0.27199 (18121924)	
6284015.6	0.26542 (18082009)	0.22537 (18082009)	0.20132
(18121924)	0.23242 (18121924)	0.25900 (18121924)	
6283815.6	0.31810 (18082009)	0.28187 (18082009)	0.24142
(18082009)	0.19990 (18082009)	0.23271 (18121924)	
6283615.6	0.36034 (18082009)	0.33371 (18082009)	0.29865
(18082009)	0.25814 (18082009)	0.21550 (18082009)	
6283415.6	0.38484 (18082009)	0.37279 (18082009)	0.34906
(18082009)	0.31564 (18082009)	0.27547 (18082009)	
6283215.6	0.38669 (18082009)	0.39198 (18082009)	0.38428
(18082009)	0.36396 (18082009)	0.33271 (18082009)	
6283015.6	0.36487 (18082009)	0.38711 (18082009)	0.39750
(18082009)	0.39458 (18082009)	0.37821 (18082009)	
6282815.6	0.32275 (18082009)	0.35839 (18082009)	0.38551
(18082009)	0.40121 (18082009)	0.40346 (18082009)	
6282615.6	0.30775 (18011203)	0.31052 (18082009)	0.34989
(18082009)	0.38180 (18082009)	0.40292 (18082009)	
6282415.6	0.30929 (18011203)	0.31830 (18011203)	0.31712
(18011203)	0.33940 (18082009)	0.37589 (18082009)	
6282215.6	0.37575 (18050609)	0.33625 (18050609)	0.32688
(18011203)	0.33090 (18011203)	0.32695 (18082009)	
6282015.6	0.42711 (18050609)	0.40107 (18050609)	0.36475
(18050609)	0.33314 (18011203)	0.34287 (18011203)	
6281815.6	0.45057 (18050609)	0.44427 (18050609)	0.42450
(18050609)	0.39264 (18050609)	0.35125 (18050609)	
6281615.6	0.44007 (18050609)	0.45563 (18050609)	0.45759
(18050609)	0.44521 (18050609)	0.41915 (18050609)	
6281415.6	0.39728 (18050609)	0.43167 (18050609)	0.45558
(18050609)	0.46634 (18050609)	0.46235 (18050609)	
6281215.6	0.37271 (18030809)	0.37731 (18050609)	0.41813
(18050609)	0.45010 (18050609)	0.46991 (18050609)	
6281015.6	0.43371 (18030809)	0.40450 (18030809)	0.37236
(18030809)	0.39961 (18050609)	0.43902 (18050609)	
6280815.6	0.48618 (18030809)	0.46382 (18030809)	0.43662
(18030809)	0.40551 (18030809)	0.37653 (18050609)	
6280615.6	0.52352 (18030809)	0.51126 (18030809)	0.49272
(18030809)	0.46844 (18030809)	0.43922 (18030809)	
6280415.6	0.54042 (18030809)	0.54040 (18030809)	0.53345
(18030809)	0.51960 (18030809)	0.49918 (18030809)	
6280215.6	0.53406 (18030809)	0.54674 (18030809)	0.55286
(18030809)	0.55189 (18030809)	0.54358 (18030809)	
6280015.6	0.50486 (18030809)	0.52887 (18030809)	0.54765
(18030809)	0.56021 (18030809)	0.56576 (18030809)	
6279815.6	0.45653 (18030809)	0.48891 (18030809)	0.51807
(18030809)	0.54278 (18030809)	0.56186 (18030809)	
6279615.6	0.39526 (18030809)	0.43211 (18030809)	0.46798
(18030809)	0.50168 (18030809)	0.53192 (18030809)	
6279415.6	0.32846 (18030809)	0.36573 (18030809)	0.40407

(18030809)	0.44254 (18030809)	0.47998 (18030809)	
6279215.6	0.39186 (18112806)	0.36785 (18112806)	0.33901
(18112806)	0.37320 (18030809)	0.41324 (18030809)	
6279015.6	0.43671 (18112806)	0.42506 (18112806)	0.40714
(18112806)	0.38322 (18112806)	0.35393 (18112806)	
6278815.6	0.45254 (18112806)	0.45463 (18112806)	0.45073
(18112806)	0.44030 (18112806)	0.42314 (18112806)	
6278615.6	0.43997 (18112806)	0.45371 (18112806)	0.46313
(18112806)	0.46722 (18112806)	0.46510 (18112806)	
6278415.6	0.40590 (18112806)	0.42704 (18112806)	0.44607
(18112806)	0.46198 (18112806)	0.47363 (18112806)	
6278215.6	0.35991 (18112806)	0.38393 (18112806)	0.40777
(18112806)	0.43068 (18112806)	0.45176 (18112806)	
6278015.6	0.32135 (18103103)	0.33418 (18112806)	0.35868
(18112806)	0.38384 (18112806)	0.40911 (18112806)	
6277815.6	0.33003 (18103103)	0.33841 (18103103)	0.34265
(18103103)	0.34236 (18103103)	0.35705 (18112806)	
6277615.6	0.30826 (18103103)	0.32701 (18103103)	0.34294
(18103103)	0.35532 (18103103)	0.36345 (18103103)	
6277415.6	0.27568 (18110106)	0.28673 (18103103)	0.31093
(18103103)	0.33355 (18103103)	0.35372 (18103103)	
6277215.6	0.28901 (18110106)	0.29325 (18110106)	0.29568
(18110106)	0.29622 (18110106)	0.31056 (18103103)	
6277015.6	0.31786 (18122406)	0.29987 (18122406)	0.30340
(18110106)	0.31037 (18110106)	0.31540 (18110106)	
6276815.6	0.40725 (18122406)	0.38621 (18122406)	0.36538
(18122406)	0.34490 (18122406)	0.32491 (18122406)	
6276615.6	0.51232 (18122406)	0.48999 (18122406)	0.46723
(18122406)	0.44423 (18122406)	0.42114 (18122406)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1084

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)	246596.36	246796.36
		246996.36

247196.36

247396.36

6276415.6	0.62599 (18122406)	0.60498 (18122406)	0.58282
(18122406)	0.55966 (18122406)	0.53568 (18122406)	
6276215.6	0.73731 (18122406)	0.72071 (18122406)	0.70230
(18122406)	0.68217 (18122406)	0.66044 (18122406)	
6276015.6	0.83288 (18122406)	0.82365 (18122406)	0.81217
(18122406)	0.79847 (18122406)	0.78254 (18122406)	
6275815.6	0.89932 (18122406)	0.89957 (18122406)	0.89750
(18122406)	0.89304 (18122406)	0.88609 (18122406)	
6275615.6	0.92631 (18122406)	0.93670 (18122406)	0.94512
(18122406)	0.95140 (18122406)	0.95536 (18122406)	
6275415.6	0.90916 (18122406)	0.92870 (18122406)	0.94694
(18122406)	0.96366 (18122406)	0.97865 (18122406)	
6275215.6	0.85017 (18122406)	0.87641 (18122406)	0.90217
(18122406)	0.92725 (18122406)	0.95147 (18122406)	
6275015.6	0.75812 (18122406)	0.78774 (18122406)	0.81768
(18122406)	0.84780 (18122406)	0.87795 (18122406)	
6274815.6	0.64616 (18122406)	0.67577 (18122406)	0.70629
(18122406)	0.73768 (18122406)	0.76986 (18122406)	
6274615.6	0.54088 (18031209)	0.55549 (18122406)	0.58356
(18122406)	0.61289 (18122406)	0.64347 (18122406)	
6274415.6	0.49055 (18031209)	0.50531 (18031209)	0.51997
(18031209)	0.53448 (18031209)	0.54873 (18031209)	
6274215.6	0.45408 (18030909)	0.45656 (18030409)	0.46570
(18030409)	0.47464 (18030409)	0.48333 (18030409)	
6274015.6	0.52342 (18030909)	0.52350 (18030909)	0.52312
(18030909)	0.52226 (18030909)	0.52090 (18030909)	
6273815.6	0.56117 (18030909)	0.56565 (18030909)	0.56983
(18030909)	0.57369 (18030909)	0.57720 (18030909)	
6273615.6	0.55918 (18030909)	0.56730 (18030909)	0.57534
(18030909)	0.58330 (18030909)	0.59113 (18030909)	
6273415.6	0.54213 (18061103)	0.54845 (18061103)	0.55465
(18061103)	0.56069 (18061103)	0.57128 (18060803)	
6273215.6	0.77198 (18092406)	0.76666 (18092406)	0.76096
(18092406)	0.75485 (18092406)	0.74833 (18092406)	
6273015.6	1.09086 (18092406)	1.09343 (18092406)	1.09574
(18092406)	1.09776 (18092406)	1.09949 (18092406)	
6272815.6	1.31754 (18092406)	1.32909 (18092406)	1.34071
(18092406)	1.35240 (18092406)	1.36415 (18092406)	
6272615.6	1.35831 (18092406)	1.37488 (18092406)	1.39179
(18092406)	1.40907 (18092406)	1.42672 (18092406)	
6272415.6	1.19491 (18092406)	1.20996 (18092406)	1.22536
(18092406)	1.24113 (18092406)	1.25728 (18092406)	
6272215.6	0.89749 (18092406)	0.90643 (18092406)	0.91551
(18092406)	0.92475 (18092406)	0.93414 (18092406)	
6272015.6	0.81329 (18072503)	0.83276 (18072503)	0.85281
(18072503)	0.87347 (18072503)	0.89475 (18072503)	

6271815.6	0.75142 (18072503)	0.76522 (18072503)	0.77921
(18072503)	0.79341 (18072503)	0.80779 (18072503)	
6271615.6	0.69963 (18060806)	0.71743 (18060806)	0.73563
(18060806)	0.75425 (18060806)	0.77328 (18060806)	
6271415.6	0.69506 (18060806)	0.70778 (18060806)	0.72048
(18060806)	0.73312 (18060806)	0.74567 (18060806)	
6271215.6	0.61711 (18060806)	0.62245 (18060806)	0.62739
(18060806)	0.63186 (18060806)	0.63583 (18060806)	
6271015.6	0.49262 (18111206)	0.49361 (18111206)	0.49442
(18111206)	0.49502 (18111206)	0.49540 (18111206)	
6270815.6	0.41933 (18111206)	0.41805 (18111206)	0.42875
(18101603)	0.44540 (18101603)	0.46209 (18101603)	
6270615.6	0.43401 (18101603)	0.44526 (18101603)	0.45599
(18101603)	0.46611 (18101603)	0.47551 (18101603)	
6270415.6	0.41628 (18101603)	0.41968 (18101603)	0.43150
(18010203)	0.44401 (18010203)	0.45584 (18010203)	
6270215.6	0.40903 (18010203)	0.41510 (18010203)	0.42024
(18010203)	0.42438 (18010203)	0.42750 (18010203)	
6270015.6	0.36601 (18010124)	0.38425 (18010124)	0.40215
(18010124)	0.41949 (18010124)	0.43604 (18010124)	
6269815.6	0.40232 (18010124)	0.41298 (18010124)	0.42222
(18010124)	0.42985 (18010124)	0.43567 (18010124)	
6269615.6	0.38625 (18010124)	0.39810 (18101724)	0.41025
(18101724)	0.42086 (18101724)	0.42970 (18101724)	
6269415.6	0.38677 (18101724)	0.39052 (18101724)	0.39228
(18101724)	0.39192 (18101724)	0.38934 (18101724)	
6269215.6	0.35615 (18052506)	0.37729 (18052506)	0.39741
(18052506)	0.41608 (18052506)	0.43281 (18052506)	
6269015.6	0.39467 (18052506)	0.40611 (18052506)	0.41501
(18052506)	0.42105 (18052506)	0.42392 (18052506)	
6268815.6	0.38322 (18052506)	0.38213 (18052506)	0.37804
(18052506)	0.38090 (18041906)	0.40854 (18090709)	
6268615.6	0.38106 (18090709)	0.41511 (18090709)	0.45051
(18090709)	0.48693 (18090709)	0.52395 (18090709)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	246596.36	246796.36	X-COORD (METERS) 246996.36
247196.36	247396.36		

6268415.6	0.48767 (18090709)	0.52209 (18090709)	0.55629
(18090709)	0.58972 (18090709)	0.62175 (18090709)	
6268215.6	0.58093 (18090709)	0.60987 (18090709)	0.63666
(18090709)	0.66065 (18090709)	0.68120 (18090709)	
6268015.6	0.64276 (18090709)	0.66060 (18090709)	0.67456
(18090709)	0.68412 (18090709)	0.68882 (18090709)	
6267815.6	0.66021 (18090709)	0.66338 (18090709)	0.66174
(18090709)	0.65505 (18090709)	0.64321 (18090709)	
6267615.6	0.62979 (18090709)	0.61797 (18090709)	0.60149
(18090709)	0.58050 (18090709)	0.55526 (18090709)	
6267415.6	0.55843 (18090709)	0.53455 (18090709)	0.50717
(18090709)	0.47733 (18110806)	0.49018 (18101609)	
6267215.6	0.46197 (18110806)	0.47173 (18101609)	0.48270
(18101609)	0.49108 (18101609)	0.49654 (18101609)	
6267015.6	0.47369 (18101609)	0.47951 (18101609)	0.48247
(18101609)	0.48238 (18101609)	0.47909 (18101609)	
6266815.6	0.46765 (18101609)	0.46548 (18101609)	0.46032
(18101609)	0.45214 (18101609)	0.49205 (18102806)	
6266615.6	0.44161 (18101609)	0.44845 (18102806)	0.49427
(18102806)	0.54233 (18102806)	0.59203 (18102806)	
6266415.6	0.49560 (18102806)	0.54168 (18102806)	0.58905
(18102806)	0.63697 (18102806)	0.68457 (18102806)	
6266215.6	0.58535 (18102806)	0.63071 (18102806)	0.67549
(18102806)	0.71874 (18102806)	0.75942 (18102806)	
6266015.6	0.66604 (18102806)	0.70647 (18102806)	0.74424
(18102806)	0.77834 (18102806)	0.80773 (18102806)	
6265815.6	0.72918 (18102806)	0.76061 (18102806)	0.78746
(18102806)	0.80880 (18102806)	0.82379 (18102806)	
6265615.6	0.76778 (18102806)	0.78704 (18102806)	0.80026
(18102806)	0.80680 (18102806)	0.80616 (18102806)	
6265415.6	0.77769 (18102806)	0.78302 (18102806)	0.78163
(18102806)	0.77325 (18102806)	0.75782 (18102806)	
6265215.6	0.75824 (18102806)	0.74967 (18102806)	0.73452
(18102806)	0.71297 (18102806)	0.68537 (18102806)	
6265015.6	0.71235 (18102806)	0.69153 (18102806)	0.66509
(18102806)	0.63354 (18102806)	0.59890 (18111506)	
6264815.6	0.64575 (18102806)	0.61564 (18102806)	0.58828
(18111506)	0.54914 (18111506)	0.50369 (18102806)	
6264615.6	0.57796 (18111506)	0.54169 (18111506)	0.49196
(18102806)	0.45230 (18102806)	0.42567 (18082306)	
6264415.6	0.48460 (18111506)	0.44282 (18102806)	0.40460

(18082306)	0.42067 (18082306)	0.42903 (18082306)	
6264215.6	0.39687 (18102806)	0.40116 (18082306)	0.41058
(18082306)	0.42567 (18010209)	0.44493 (18010209)	
6264015.6	0.39295 (18082306)	0.41124 (18010209)	0.43064
(18010209)	0.44671 (18010209)	0.45874 (18010209)	
6263815.6	0.41682 (18010209)	0.43330 (18010209)	0.44614
(18010209)	0.45471 (18010209)	0.45851 (18010209)	
6263615.6	0.43375 (18010209)	0.44336 (18010209)	0.44858
(18010209)	0.44905 (18010209)	0.44458 (18010209)	
6263415.6	0.43853 (18010209)	0.44057 (18010209)	0.43795
(18010209)	0.43063 (18010209)	0.43697 (18110803)	
6263215.6	0.43092 (18010209)	0.42549 (18010209)	0.41769
(18110803)	0.42242 (18110803)	0.41745 (18110803)	
6263015.6	0.41193 (18010209)	0.40626 (18110803)	0.40563
(18110803)	0.39577 (18110803)	0.37693 (18110803)	
6262815.6	0.39252 (18110803)	0.38709 (18110803)	0.37308
(18110803)	0.35901 (18072506)	0.42193 (18072506)	
6262615.6	0.36727 (18110803)	0.34986 (18110803)	0.37481
(18072506)	0.43281 (18072506)	0.48294 (18072506)	
6262415.6	0.33089 (18072506)	0.38794 (18072506)	0.44038
(18072506)	0.48315 (18072506)	0.52955 (18011106)	
6262215.6	0.39826 (18072506)	0.44468 (18072506)	0.48742
(18011106)	0.53523 (18011106)	0.57424 (18011106)	
6262015.6	0.44642 (18011106)	0.49568 (18011106)	0.53863
(18011106)	0.57185 (18011106)	0.59213 (18011106)	
6261815.6	0.50188 (18011106)	0.53984 (18011106)	0.56731
(18011106)	0.58148 (18011106)	0.58027 (18011106)	
6261615.6	0.53895 (18011106)	0.56079 (18011106)	0.56915
(18011106)	0.56245 (18011106)	0.63919 (18082109)	
6261415.6	0.55248 (18011106)	0.55537 (18011106)	0.55745
(18082109)	0.65798 (18082109)	0.75255 (18082109)	
6261215.6	0.54035 (18011106)	0.57809 (18082109)	0.67498
(18082109)	0.76391 (18082109)	0.83681 (18082109)	
6261015.6	0.59733 (18082109)	0.69016 (18082109)	0.77319
(18082109)	0.83877 (18082109)	0.87997 (18082109)	
6260815.6	0.70350 (18082109)	0.78045 (18082109)	0.83875
(18082109)	0.87217 (18082109)	0.97695c(18021906)	
6260615.6	0.78577 (18082109)	0.83687 (18082109)	0.86282
(18082109)	0.99516c(18021906)	1.19466c(18021906)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	246596.36	246796.36	246996.36
247196.36		247396.36	

6260415.6	0.83326 (18082109)	0.85206 (18082109)	
1.01217c(18021906)	1.20733c(18021906)	1.40460c(18021906)	
6260215.6	0.84753c(18021906)	1.02799c(18021906)	
1.21863c(18021906)	1.40934c(18021906)	1.58764c(18021906)	
6260015.6	1.04263c(18021906)	1.22858c(18021906)	
1.41273c(18021906)	1.58291c(18021906)	1.72593c(18021906)	
6259815.6	1.23724c(18021906)	1.41481c(18021906)	
1.57703c(18021906)	1.71132c(18021906)	1.80582c(18021906)	
6259615.6	1.41566c(18021906)	1.57008c(18021906)	
1.69595c(18021906)	1.78219c(18021906)	1.82008c(18021906)	
6259415.6	1.56214c(18021906)	1.67990c(18021906)	
1.75828c(18021906)	1.78939c(18021906)	1.76897c(18021906)	
6259215.6	1.66323c(18021906)	1.73416c(18021906)	
1.75890c(18021906)	1.73389c(18021906)	1.65980c(18021906)	
6259015.6	1.70987c(18021906)	1.72866c(18021906)	
1.69942c(18021906)	1.62324c(18021906)	1.50534c(18021906)	
6258815.6	1.69868c(18021906)	1.66557c(18021906)	
1.58757c(18021906)	1.47000c(18021906)	1.32147c(18021906)	
6258615.6	1.63234c(18021906)	1.55277c(18021906)	
1.43566c(18021906)	1.28946c(18021906)	1.12460c(18021906)	
6258415.6	1.51882c(18021906)	1.40231c(18021906)	
1.25844c(18021906)	1.09727c(18021906)	0.92952c(18021906)	
6258215.6	1.36989c(18021906)	1.22837c(18021906)	
1.07082c(18021906)	0.90746c(18021906)	0.74786c(18021906)	
6258015.6	1.19923c(18021906)	1.04522c(18021906)	
0.88610c(18021906)	0.73098c(18021906)	0.58741c(18021906)	
6257815.6	1.02041c(18021906)	0.86542c(18021906)	
0.71462c(18021906)	0.57516c(18021906)	0.55659 (18032609)	
6257615.6	0.84538c(18021906)	0.69875c(18021906)	
0.56325c(18021906)	0.54833 (18032609)	0.56892 (18032609)	
6257415.6	0.68335c(18021906)	0.55166c(18021906)	0.54029
(18032609)	0.56060 (18032609)	0.57154 (18032609)	
6257215.6	0.54040c(18021906)	0.53245 (18032609)	0.55250
(18032609)	0.56345 (18032609)	0.56565 (18032609)	
6257015.6	0.52482 (18032609)	0.54460 (18032609)	0.55555
(18032609)	0.55799 (18032609)	0.55293 (18032609)	

6256815.6	0.53689 (18032609)	0.54784 (18032609)	0.55050
(18032609)	0.54583 (18032609)	0.57880 (18101606)	
6256615.6	0.54031 (18032609)	0.54317 (18032609)	0.53887
(18032609)	0.56241 (18101606)	0.64767 (18121306)	
6256415.6	0.53602 (18032609)	0.53206 (18032609)	0.54657
(18101606)	0.61951 (18121306)	0.79833 (18121306)	
6256215.6	0.52539 (18032609)	0.53125 (18101606)	0.59942
(18101606)	0.76656 (18121306)	0.94333 (18121306)	
6256015.6	0.51644 (18101606)	0.58316 (18101606)	0.73590
(18121306)	0.90997 (18121306)	1.06930 (18121306)	
6255815.6	0.56740 (18101606)	0.70631 (18121306)	0.87744
(18121306)	1.03697 (18121306)	1.16392 (18121306)	
6255615.6	0.67780 (18121306)	0.84574 (18121306)	1.00501
(18121306)	1.13543 (18121306)	1.21804 (18121306)	
6255415.6	0.81491 (18121306)	0.97347 (18121306)	1.10674
(18121306)	1.19594 (18121306)	1.22721 (18121306)	
6255215.6	0.94243 (18121306)	1.07794 (18121306)	1.17304
(18121306)	1.21336 (18121306)	1.19231 (18121306)	
6255015.6	1.04914 (18121306)	1.14946 (18121306)	1.19817
(18121306)	1.18754 (18121306)	1.11903 (18121306)	
6254815.6	1.12531 (18121306)	1.18176 (18121306)	1.18107
(18121306)	1.12311 (18121306)	1.01657 (18121306)	
6254615.6	1.16428 (18121306)	1.17299 (18121306)	1.12533
(18121306)	1.02832 (18121306)	0.89590 (18121306)	
6254415.6	1.16343 (18121306)	1.12576 (18121306)	1.03827
(18121306)	0.91346 (18121306)	0.76790 (18121306)	
6254215.6	1.12448 (18121306)	1.04646 (18121306)	0.92948
(18121306)	0.78914 (18121306)	0.70040 (18101606)	
6254015.6	1.05291 (18121306)	0.94395 (18121306)	0.80921
(18121306)	0.69570 (18101606)	0.66088 (18101606)	
6253815.6	0.95684 (18121306)	0.82806 (18121306)	0.69064
(18101606)	0.65853 (18101606)	0.61655 (18101606)	
6253615.6	0.84564 (18121306)	0.70814 (18121306)	0.65566
(18101606)	0.61662 (18101606)	0.56822 (18101606)	
6253415.6	0.72850 (18121306)	0.65233 (18101606)	0.61605
(18101606)	0.57070 (18101606)	0.51698 (18101606)	
6253215.6	0.64861 (18101606)	0.61489 (18101606)	0.57243
(18101606)	0.52170 (18101606)	0.46413 (18101606)	
6253015.6	0.61322 (18101606)	0.57348 (18101606)	0.52563
(18101606)	0.47080 (18101606)	0.45811 (18112006)	
6252815.6	0.57391 (18101606)	0.52882 (18101606)	0.47670
(18101606)	0.45055 (18112006)	0.45540 (18112006)	
6252615.6	0.53132 (18101606)	0.48184 (18101606)	0.44266
(18112006)	0.44937 (18112006)	0.44876 (18112006)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	246596.36	246796.36	246996.36
247196.36		247396.36	

6252415.6 | 0.48626 (18101606) 0.43449 (18112006) 0.44293
(18112006) 0.44433 (18112006) 0.43848 (18112006)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	247596.36	247796.36	247996.36
248196.36		248396.36	

6292415.6 | 0.15529 (18122009) 0.16595 (18092424) 0.17350
(18092424) 0.17384 (18092424) 0.16648 (18092424)

6292215.6 | 0.14940 (18122009) 0.16048 (18092424) 0.17245
(18092424) 0.17794 (18092424) 0.17569 (18092424)

6292015.6	0.14219 (18122009)	0.15401 (18122009)	0.16813
(18092424)	0.17853 (18092424)	0.18169 (18092424)	
6291815.6	0.13384 (18122009)	0.14720 (18122009)	0.16094
(18092424)	0.17559 (18092424)	0.18408 (18092424)	
6291615.6	0.12666 (18112803)	0.13912 (18122009)	0.15216
(18122009)	0.16940 (18092424)	0.18273 (18092424)	
6291415.6	0.12567 (18112803)	0.13001 (18122009)	0.14443
(18122009)	0.16051 (18092424)	0.17780 (18092424)	
6291215.6	0.12181 (18112803)	0.12953 (18112803)	0.13552
(18122009)	0.14973 (18122009)	0.16971 (18092424)	
6291015.6	0.11527 (18112803)	0.12659 (18112803)	0.13313
(18112803)	0.14109 (18122009)	0.15919 (18092424)	
6290815.6	0.11102 (18090624)	0.12075 (18112803)	0.13123
(18112803)	0.13642 (18112803)	0.14710 (18092424)	
6290615.6	0.12610 (18090624)	0.11239 (18112803)	0.12621
(18112803)	0.13567 (18112803)	0.13935 (18112803)	
6290415.6	0.14034 (18090624)	0.12531 (18090624)	0.11839
(18112803)	0.13160 (18112803)	0.13987 (18112803)	
6290215.6	0.15285 (18090624)	0.14044 (18090624)	0.12427
(18090624)	0.12445 (18112803)	0.13688 (18112803)	
6290015.6	0.16276 (18090624)	0.15401 (18090624)	0.14027
(18090624)	0.12296 (18090624)	0.13054 (18112803)	
6289815.6	0.16928 (18090624)	0.16508 (18090624)	0.15490
(18090624)	0.13981 (18090624)	0.12138 (18090624)	
6289615.6	0.17183 (18090624)	0.17279 (18090624)	0.16718
(18090624)	0.15552 (18090624)	0.13905 (18090624)	
6289415.6	0.17010 (18090624)	0.17646 (18090624)	0.17614
(18090624)	0.16903 (18090624)	0.15583 (18090624)	
6289215.6	0.16411 (18090624)	0.17569 (18090624)	0.18102
(18090624)	0.17931 (18090624)	0.17060 (18090624)	
6289015.6	0.15422 (18090624)	0.17041 (18090624)	0.18130
(18090624)	0.18547 (18090624)	0.18226 (18090624)	
6288815.6	0.14111 (18090624)	0.16092 (18090624)	0.17682
(18090624)	0.18690 (18090624)	0.18979 (18090624)	
6288615.6	0.12570 (18090624)	0.14789 (18090624)	0.16783
(18090624)	0.18334 (18090624)	0.19247 (18090624)	
6288415.6	0.10901 (18090624)	0.13224 (18090624)	0.15495
(18090624)	0.17494 (18090624)	0.18993 (18090624)	
6288215.6	0.10250 (18092421)	0.11505 (18090624)	0.13910
(18090624)	0.16228 (18090624)	0.18223 (18090624)	
6288015.6	0.10780 (18092421)	0.10414 (18092421)	0.12143
(18090624)	0.14630 (18090624)	0.16989 (18090624)	
6287815.6	0.11193 (18092421)	0.10974 (18092421)	0.10580
(18092421)	0.12817 (18090624)	0.15384 (18090624)	
6287615.6	0.11471 (18092421)	0.11414 (18092421)	0.11172
(18092421)	0.10915 (18090624)	0.13528 (18090624)	
6287415.6	0.12181 (18031909)	0.11714 (18092421)	0.11641
(18092421)	0.11374 (18092421)	0.11555 (18090624)	
6287215.6	0.13305 (18031909)	0.12274 (18031909)	0.11965
(18092421)	0.11873 (18092421)	0.11580 (18092421)	

6287015.6	0.14302 (18031909)	0.13424 (18031909)	0.12368
(18031909)	0.12224 (18092421)	0.12111 (18092421)	
6286815.6	0.15104 (18031909)	0.14447 (18031909)	0.13546
(18031909)	0.12464 (18031909)	0.12490 (18092421)	
6286615.6	0.15930 (18042103)	0.15272 (18031909)	0.14596
(18031909)	0.13669 (18031909)	0.12698 (18092421)	
6286415.6	0.16467 (18042103)	0.16313 (18042103)	0.15469
(18042103)	0.14747 (18031909)	0.13795 (18031909)	
6286215.6	0.16313 (18042103)	0.16872 (18042103)	0.16709
(18042103)	0.15826 (18042103)	0.14902 (18031909)	
6286015.6	0.15469 (18042103)	0.16709 (18042103)	0.17292
(18042103)	0.17120 (18042103)	0.16195 (18042103)	
6285815.6	0.15223 (18052424)	0.15826 (18042103)	0.17120
(18042103)	0.17729 (18042103)	0.17546 (18042103)	
6285615.6	0.16493 (18052424)	0.15654 (18052424)	0.16195
(18042103)	0.17546 (18042103)	0.18181 (18042103)	
6285415.6	0.17149 (18052424)	0.16933 (18052424)	0.16100
(18052424)	0.16576 (18042103)	0.17988 (18042103)	
6285215.6	0.19541 (18050303)	0.17564 (18052424)	0.17388
(18052424)	0.16564 (18052424)	0.16970 (18042103)	
6285015.6	0.22595 (18050303)	0.20339 (18050303)	0.17991
(18052424)	0.17859 (18052424)	0.17047 (18052424)	
6284815.6	0.24892 (18050303)	0.23436 (18050303)	0.21173
(18050303)	0.18430 (18052424)	0.18347 (18052424)	
6284615.6	0.26059 (18050303)	0.25696 (18050303)	0.24308
(18050303)	0.22045 (18050303)	0.19165 (18050303)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	247596.36	247796.36	247996.36
248196.36	248396.36		

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 - - - - -

6284415.6	0.26304 (18121924)	0.26736 (18050303)	0.26517
(18050303)	0.25210 (18050303)	0.22955 (18050303)	
6284215.6	0.27820 (18121924)	0.27321 (18121924)	0.27414
(18050303)	0.27355 (18050303)	0.26143 (18050303)	
6284015.6	0.27791 (18121924)	0.28659 (18121924)	0.28356
(18121924)	0.28090 (18050303)	0.28209 (18050303)	
6283815.6	0.26183 (18121924)	0.28354 (18121924)	0.29491
(18121924)	0.29407 (18121924)	0.28763 (18050303)	
6283615.6	0.23246 (18121924)	0.26417 (18121924)	0.28882
(18121924)	0.30309 (18121924)	0.30470 (18121924)	
6283415.6	0.23198 (18082009)	0.23165 (18121924)	0.26598
(18121924)	0.29369 (18121924)	0.31108 (18121924)	
6283215.6	0.29331 (18082009)	0.24929 (18082009)	0.23024
(18121924)	0.26721 (18121924)	0.29810 (18121924)	
6283015.6	0.34967 (18082009)	0.31156 (18082009)	0.26739
(18082009)	0.22821 (18121924)	0.26780 (18121924)	
6282815.6	0.39157 (18082009)	0.36635 (18082009)	0.33008
(18082009)	0.28622 (18082009)	0.23881 (18082009)	
6282615.6	0.41070 (18082009)	0.40381 (18082009)	0.38251
(18082009)	0.34871 (18082009)	0.30566 (18082009)	
6282415.6	0.40248 (18082009)	0.41605 (18082009)	0.41466
(18082009)	0.39792 (18082009)	0.36723 (18082009)	
6282215.6	0.36774 (18082009)	0.39973 (18082009)	0.41931
(18082009)	0.42386 (18082009)	0.41230 (18082009)	
6282015.6	0.34094 (18011203)	0.35735 (18082009)	0.39457
(18082009)	0.42025 (18082009)	0.43113 (18082009)	
6281815.6	0.35261 (18011203)	0.35659 (18011203)	0.34781
(18011203)	0.38691 (18082009)	0.41870 (18082009)	
6281615.6	0.38146 (18050609)	0.35970 (18011203)	0.37023
(18011203)	0.36734 (18011203)	0.37674 (18082009)	
6281415.6	0.44342 (18050609)	0.41088 (18050609)	0.37943
(18032103)	0.38133 (18011203)	0.38521 (18011203)	
6281215.6	0.47510 (18050609)	0.46452 (18050609)	0.43864
(18050609)	0.39954 (18050609)	0.38941 (18011203)	
6281015.6	0.46780 (18050609)	0.48267 (18050609)	0.48151
(18050609)	0.46375 (18050609)	0.43062 (18050609)	
6280815.6	0.42242 (18050609)	0.45969 (18050609)	0.48441
(18050609)	0.49345 (18050609)	0.48516 (18050609)	
6280615.6	0.40610 (18030809)	0.40059 (18050609)	0.44551
(18050609)	0.47981 (18050609)	0.49951 (18050609)	
6280415.6	0.47282 (18030809)	0.44144 (18030809)	0.40621
(18030809)	0.42543 (18050609)	0.46862 (18050609)	
6280215.6	0.52798 (18030809)	0.50551 (18030809)	0.47692
(18030809)	0.44325 (18030809)	0.40579 (18030809)	
6280015.6	0.56373 (18030809)	0.55389 (18030809)	0.53638
(18030809)	0.51169 (18030809)	0.48069 (18030809)	
6279815.6	0.57426 (18030809)	0.57913 (18030809)	0.57591
(18030809)	0.56439 (18030809)	0.54476 (18030809)	
6279615.6	0.55736 (18030809)	0.57674 (18030809)	0.58893

(18030809)	0.59301 (18030809)	0.58844 (18030809)	
6279415.6	0.51509 (18030809)	0.54647 (18030809)	0.57268
(18030809)	0.59234 (18030809)	0.60423 (18030809)	
6279215.6	0.45344 (18030809)	0.49256 (18030809)	0.52919
(18030809)	0.56179 (18030809)	0.58879 (18030809)	
6279015.6	0.38092 (18030809)	0.42278 (18030809)	0.46485
(18030809)	0.50578 (18030809)	0.54403 (18030809)	
6278815.6	0.39942 (18112806)	0.36976 (18112806)	0.38892
(18030809)	0.43273 (18030809)	0.47681 (18030809)	
6278615.6	0.45609 (18112806)	0.43987 (18112806)	0.41650
(18112806)	0.38656 (18112806)	0.39720 (18030809)	
6278415.6	0.47992 (18112806)	0.47979 (18112806)	0.47244
(18112806)	0.45736 (18112806)	0.43451 (18112806)	
6278215.6	0.46993 (18112806)	0.48398 (18112806)	0.49266
(18112806)	0.49477 (18112806)	0.48932 (18112806)	
6278015.6	0.43380 (18112806)	0.45697 (18112806)	0.47750
(18112806)	0.49411 (18112806)	0.50540 (18112806)	
6277815.6	0.38326 (18112806)	0.40993 (18112806)	0.43637
(18112806)	0.46166 (18112806)	0.48465 (18112806)	
6277615.6	0.36677 (18103103)	0.36490 (18103103)	0.38224
(18112806)	0.41023 (18112806)	0.43838 (18112806)	
6277415.6	0.37056 (18103103)	0.38320 (18103103)	0.39087
(18103103)	0.39296 (18103103)	0.38907 (18103103)	
6277215.6	0.33712 (18103103)	0.36178 (18103103)	0.38350
(18103103)	0.40125 (18103103)	0.41402 (18103103)	
6277015.6	0.31835 (18110106)	0.31908 (18110106)	0.33725
(18103103)	0.36650 (18103103)	0.39343 (18103103)	
6276815.6	0.32589 (18110106)	0.33409 (18110106)	0.34008
(18110106)	0.34366 (18110106)	0.34465 (18110106)	
6276615.6	0.39816 (18122406)	0.37546 (18122406)	0.35323
(18122406)	0.35084 (18110106)	0.36055 (18110106)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	247596.36	247796.36	X-COORD (METERS) 247996.36
248196.36	248396.36		
6276415.6	0.51106 (18122406)	0.48599 (18122406)	0.46067
(18122406)	0.43532 (18122406)	0.41014 (18122406)	
6276215.6	0.63724 (18122406)	0.61274 (18122406)	0.58710
(18122406)	0.56054 (18122406)	0.53328 (18122406)	
6276015.6	0.76444 (18122406)	0.74426 (18122406)	0.72208
(18122406)	0.69804 (18122406)	0.67231 (18122406)	
6275815.6	0.87659 (18122406)	0.86450 (18122406)	0.84982
(18122406)	0.83256 (18122406)	0.81276 (18122406)	
6275615.6	0.95685 (18122406)	0.95572 (18122406)	0.95183
(18122406)	0.94509 (18122406)	0.93539 (18122406)	
6275415.6	0.99170 (18122406)	1.00259 (18122406)	1.01110
(18122406)	1.01701 (18122406)	1.02013 (18122406)	
6275215.6	0.97460 (18122406)	0.99640 (18122406)	1.01664
(18122406)	1.03505 (18122406)	1.05138 (18122406)	
6275015.6	0.90797 (18122406)	0.93767 (18122406)	0.96683
(18122406)	0.99522 (18122406)	1.02260 (18122406)	
6274815.6	0.80273 (18122406)	0.83618 (18122406)	0.87008
(18122406)	0.90428 (18122406)	0.93859 (18122406)	
6274615.6	0.67529 (18122406)	0.70833 (18122406)	0.74252
(18122406)	0.77783 (18122406)	0.81416 (18122406)	
6274415.6	0.56266 (18031209)	0.57617 (18031209)	0.60359
(18122406)	0.63597 (18122406)	0.66990 (18122406)	
6274215.6	0.49688 (18031209)	0.51410 (18031209)	0.53139
(18031209)	0.54866 (18031209)	0.56584 (18031209)	
6274015.6	0.51901 (18030909)	0.51656 (18030909)	0.51354
(18030909)	0.50991 (18030909)	0.50565 (18030909)	
6273815.6	0.58033 (18030909)	0.58303 (18030909)	0.58529
(18030909)	0.58707 (18030909)	0.58832 (18030909)	
6273615.6	0.59978 (18060803)	0.61218 (18060803)	0.62434
(18060803)	0.63621 (18060803)	0.64770 (18060803)	
6273415.6	0.58910 (18060803)	0.60734 (18060803)	0.62597
(18060803)	0.64497 (18060803)	0.66431 (18060803)	
6273215.6	0.74139 (18092406)	0.73400 (18092406)	0.72617
(18092406)	0.71799 (18061103)	0.73031 (18061103)	
6273015.6	1.10090 (18092406)	1.10197 (18092406)	1.10268
(18092406)	1.10300 (18092406)	1.10291 (18092406)	
6272815.6	1.37595 (18092406)	1.38781 (18092406)	1.39970
(18092406)	1.41162 (18092406)	1.42356 (18092406)	
6272615.6	1.44475 (18092406)	1.46319 (18092406)	1.48203
(18092406)	1.50129 (18092406)	1.52099 (18092406)	
6272415.6	1.27383 (18092406)	1.29079 (18092406)	1.30818
(18092406)	1.32602 (18092406)	1.34433 (18092406)	
6272215.6	0.94370 (18092406)	0.95341 (18092406)	0.96329
(18092406)	0.97334 (18092406)	0.98357 (18092406)	

6272015.6	0.91667 (18072503)	0.93927 (18072503)	0.96255
(18072503)	0.98655 (18072503)	1.01129 (18072503)	
6271815.6	0.82235 (18072503)	0.83708 (18072503)	0.85197
(18072503)	0.86701 (18072503)	0.88217 (18072503)	
6271615.6	0.79271 (18060806)	0.81253 (18060806)	0.83274
(18060806)	0.85332 (18060806)	0.87424 (18060806)	
6271415.6	0.75810 (18060806)	0.77036 (18060806)	0.78240
(18060806)	0.79418 (18060806)	0.80564 (18060806)	
6271215.6	0.63926 (18060806)	0.64210 (18060806)	0.64429
(18060806)	0.64579 (18060806)	0.64655 (18060806)	
6271015.6	0.49555 (18111206)	0.49546 (18111206)	0.49511
(18111206)	0.49450 (18111206)	0.49400 (18101603)	
6270815.6	0.47873 (18101603)	0.49522 (18101603)	0.51143
(18101603)	0.52724 (18101603)	0.54252 (18101603)	
6270615.6	0.48407 (18101603)	0.49168 (18101603)	0.49822
(18101603)	0.50358 (18101603)	0.51363 (18010203)	
6270415.6	0.46685 (18010203)	0.47695 (18010203)	0.48601
(18010203)	0.49394 (18010203)	0.50063 (18010203)	
6270215.6	0.42956 (18010203)	0.43059 (18010203)	0.44476
(18010124)	0.46687 (18010124)	0.48825 (18010124)	
6270015.6	0.45153 (18010124)	0.46569 (18010124)	0.47825
(18010124)	0.48892 (18010124)	0.49742 (18010124)	
6269815.6	0.43948 (18010124)	0.44864 (18101724)	0.46362
(18101724)	0.47676 (18101724)	0.48770 (18101724)	
6269615.6	0.43650 (18101724)	0.44103 (18101724)	0.44310
(18101724)	0.44250 (18101724)	0.44196 (18052506)	
6269415.6	0.40824 (18052506)	0.43249 (18052506)	0.45525
(18052506)	0.47595 (18052506)	0.49396 (18052506)	
6269215.6	0.44713 (18052506)	0.45856 (18052506)	0.46665
(18052506)	0.47099 (18052506)	0.47126 (18052506)	
6269015.6	0.42338 (18052506)	0.41925 (18052506)	0.42221
(18041906)	0.45084 (18041906)	0.48028 (18090709)	
6268815.6	0.44584 (18090709)	0.48456 (18090709)	0.52427
(18090709)	0.56447 (18090709)	0.60451 (18090709)	
6268615.6	0.56105 (18090709)	0.59766 (18090709)	0.63310
(18090709)	0.66660 (18090709)	0.69737 (18090709)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)		247596.36	247796.36	247996.36
	248196.36		248396.36	

6268415.6		0.65171 (18090709)	0.67889 (18090709)	0.70252
(18090709)		0.72188 (18090709)	0.73622 (18090709)	
6268215.6		0.69766 (18090709)	0.70943 (18090709)	0.71593
(18090709)		0.71671 (18090709)	0.71139 (18090709)	
6268015.6		0.68827 (18090709)	0.68218 (18090709)	0.67040
(18090709)		0.65290 (18090709)	0.62981 (18090709)	
6267815.6		0.62622 (18090709)	0.60422 (18090709)	0.57750
(18090709)		0.54647 (18090709)	0.51666 (18101609)	
6267615.6		0.52615 (18090709)	0.49582 (18101609)	0.50998
(18101609)		0.52129 (18101609)	0.52932 (18101609)	
6267415.6		0.50134 (18101609)	0.50959 (18101609)	0.51459
(18101609)		0.51606 (18101609)	0.51379 (18101609)	
6267215.6		0.49883 (18101609)	0.49775 (18101609)	0.49316
(18101609)		0.48499 (18101609)	0.53858 (18102806)	
6267015.6		0.47254 (18101609)	0.48886 (18102806)	0.54088
(18102806)		0.59541 (18102806)	0.65169 (18102806)	
6266815.6		0.54209 (18102806)	0.59418 (18102806)	0.64757
(18102806)		0.70130 (18102806)	0.75426 (18102806)	
6266615.6		0.64263 (18102806)	0.69321 (18102806)	0.74272
(18102806)		0.78993 (18102806)	0.83353 (18102806)	
6266415.6		0.73085 (18102806)	0.77467 (18102806)	0.81483
(18102806)		0.85006 (18102806)	0.87908 (18102806)	
6266215.6		0.79642 (18102806)	0.82859 (18102806)	0.85479
(18102806)		0.87395 (18102806)	0.88512 (18102806)	
6266015.6		0.83138 (18102806)	0.84833 (18102806)	0.85777
(18102806)		0.85902 (18102806)	0.85164 (18102806)	
6265815.6		0.83169 (18102806)	0.83193 (18102806)	0.82414
(18102806)		0.80819 (18102806)	0.78422 (18102806)	
6265615.6		0.79804 (18102806)	0.78235 (18102806)	0.75922
(18102806)		0.72906 (18102806)	0.69253 (18102806)	
6265415.6		0.73550 (18102806)	0.70667 (18102806)	0.67192
(18102806)		0.63208 (18102806)	0.58814 (18102806)	
6265215.6		0.65228 (18102806)	0.61444 (18102806)	0.57278
(18102806)		0.52832 (18102806)	0.48217 (18102806)	
6265015.6		0.55801 (18102806)	0.51581 (18102806)	0.47198
(18102806)		0.47204 (18082306)	0.48605 (18082306)	
6264815.6		0.46202 (18102806)	0.44812 (18082306)	0.46307
(18082306)		0.46846 (18082306)	0.47256 (18010209)	
6264615.6		0.44129 (18082306)	0.44833 (18082306)	0.45632

(18010209)	0.47493 (18010209)	0.48885 (18010209)	
6264415.6	0.44069 (18010209)	0.45970 (18010209)	0.47452
(18010209)	0.48437 (18010209)	0.48863 (18010209)	
6264215.6	0.46046 (18010209)	0.47150 (18010209)	0.47741
(18010209)	0.47775 (18010209)	0.49382 (18042903)	
6264015.6	0.46608 (18010209)	0.46827 (18010209)	0.46500
(18010209)	0.48305 (18110803)	0.49267 (18110803)	
6263815.6	0.45722 (18010209)	0.45729 (18110803)	0.47099
(18110803)	0.47329 (18110803)	0.46332 (18110803)	
6263615.6	0.44876 (18110803)	0.45564 (18110803)	0.45138
(18110803)	0.43567 (18110803)	0.42598 (18072506)	
6263415.6	0.43760 (18110803)	0.42761 (18110803)	0.40721
(18110803)	0.44490 (18072506)	0.51520 (18072506)	
6263215.6	0.40260 (18110803)	0.39051 (18072506)	0.46014
(18072506)	0.52264 (18072506)	0.57101 (18072506)	
6263015.6	0.40779 (18072506)	0.47156 (18072506)	0.52572
(18072506)	0.57044 (18042006)	0.61916 (18042006)	
6262815.6	0.47914 (18072506)	0.52467 (18072506)	0.57158
(18042006)	0.61350 (18011106)	0.64612 (18011106)	
6262615.6	0.52266 (18042006)	0.57195 (18011106)	0.61178
(18011106)	0.63694 (18011106)	0.64413 (18011106)	
6262415.6	0.57432 (18011106)	0.60750 (18011106)	0.62550
(18011106)	0.62562 (18011106)	0.66394 (18082109)	
6262215.6	0.60088 (18011106)	0.61205 (18011106)	0.60570
(18011106)	0.68588 (18082109)	0.79354 (18082109)	
6262015.6	0.59689 (18011106)	0.59644 (18082109)	0.70574
(18082109)	0.80695 (18082109)	0.89010 (18082109)	
6261815.6	0.61865 (18082109)	0.72348 (18082109)	0.81791
(18082109)	0.89245 (18082109)	0.93844 (18082109)	
6261615.6	0.73908 (18082109)	0.82648 (18082109)	0.89246
(18082109)	0.92927 (18082109)	1.10943c(18021906)	
6261415.6	0.83275 (18082109)	0.89028 (18082109)	0.91829
(18082109)	1.12948c(18021906)	1.35799c(18021906)	
6261215.6	0.88606 (18082109)	0.93697c(18021906)	
1.14801c(18021906)	1.37058c(18021906)	1.59106c(18021906)	
6261015.6	0.95755c(18021906)	1.16503c(18021906)	
1.38147c(18021906)	1.59338c(18021906)	1.78452c(18021906)	
6260815.6	1.18057c(18021906)	1.39073c(18021906)	
1.59411c(18021906)	1.77506c(18021906)	1.91727c(18021906)	
6260615.6	1.39841c(18021906)	1.59333c(18021906)	
1.76436c(18021906)	1.89614c(18021906)	1.97509c(18021906)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	247596.36	247796.36	247996.36

248196.36	248396.36
-----------	-----------

6260415.6	1.59115c(18021906)	1.75255c(18021906)	
1.87434c(18021906)	1.94405c(18021906)	1.95314c(18021906)	
6260215.6	1.73971c(18021906)	1.85197c(18021906)	
1.91297c(18021906)	1.91519c(18021906)	1.85643c(18021906)	
6260015.6	1.82910c(18021906)	1.88192c(18021906)	
1.87778c(18021906)	1.81521c(18021906)	1.69840c(18021906)	
6259815.6	1.85093c(18021906)	1.84092c(18021906)	
1.77495c(18021906)	1.65749c(18021906)	1.49792c(18021906)	
6259615.6	1.80465c(18021906)	1.73564c(18021906)	
1.61777c(18021906)	1.46030c(18021906)	1.27582c(18021906)	
6259415.6	1.69726c(18021906)	1.57919c(18021906)	
1.42389c(18021906)	1.24349c(18021906)	1.05155c(18021906)	
6259215.6	1.54173c(18021906)	1.38864c(18021906)	
1.21225c(18021906)	1.02547c(18021906)	0.84081c(18021906)	
6259015.6	1.35452c(18021906)	1.18205c(18021906)	
1.00026c(18021906)	0.82100c(18021906)	0.65430c(18021906)	
6258815.6	1.15285c(18021906)	0.97589c(18021906)	
0.80182c(18021906)	0.64013c(18021906)	0.60146 (18032609)	
6258615.6	0.95232c(18021906)	0.78326c(18021906)	
0.62636c(18021906)	0.59197 (18032609)	0.61397 (18032609)	
6258415.6	0.76528c(18021906)	0.61300c(18021906)	0.58276
(18032609)	0.60446 (18032609)	0.61520 (18032609)	
6258215.6	0.60002c(18021906)	0.57379 (18032609)	0.59522
(18032609)	0.60602 (18032609)	0.60676 (18032609)	
6258015.6	0.56507 (18032609)	0.58621 (18032609)	0.59707
(18032609)	0.59815 (18032609)	0.60493 (18101606)	
6257815.6	0.57745 (18032609)	0.58834 (18032609)	0.58973
(18032609)	0.58681 (18101606)	0.66969 (18101606)	
6257615.6	0.57984 (18032609)	0.58152 (18032609)	0.57517
(18032609)	0.65024 (18101606)	0.80753 (18121306)	
6257415.6	0.57349 (18032609)	0.56760 (18032609)	0.63145
(18101606)	0.77290 (18121306)	0.97371 (18121306)	
6257215.6	0.56019 (18032609)	0.61330 (18101606)	0.73963
(18121306)	0.93645 (18121306)	1.12093 (18121306)	

6257015.6	0.59576 (18101606)	0.70769 (18121306)	0.90026
(18121306)	1.08415 (18121306)	1.23336 (18121306)	
6256815.6	0.67704 (18121306)	0.86518 (18121306)	1.04794
(18121306)	1.20058 (18121306)	1.29889 (18121306)	
6256615.6	0.83120 (18121306)	1.01235 (18121306)	1.16766
(18121306)	1.27336 (18121306)	1.31139 (18121306)	
6256415.6	0.97747 (18121306)	1.13474 (18121306)	1.24694
(18121306)	1.29551 (18121306)	1.27166 (18121306)	
6256215.6	1.10192 (18121306)	1.21980 (18121306)	1.27808
(18121306)	1.26654 (18121306)	1.18684 (18121306)	
6256015.6	1.19208 (18121306)	1.25925 (18121306)	1.25940
(18121306)	1.19217 (18121306)	1.06859 (18121306)	
6255815.6	1.23919 (18121306)	1.25037 (18121306)	1.19530
(18121306)	1.08283 (18121306)	0.93065 (18121306)	
6255615.6	1.23960 (18121306)	1.19629 (18121306)	1.09496
(18121306)	0.95142 (18121306)	0.80411 (18101606)	
6255415.6	1.19527 (18121306)	1.10501 (18121306)	0.97042
(18121306)	0.81097 (18121306)	0.76352 (18101606)	
6255215.6	1.11301 (18121306)	0.98762 (18121306)	0.83430
(18121306)	0.75864 (18101606)	0.71601 (18101606)	
6255015.6	1.00301 (18121306)	0.85627 (18121306)	0.75322
(18101606)	0.71418 (18101606)	0.66246 (18101606)	
6254815.6	0.87682 (18121306)	0.74735 (18101606)	0.71163
(18101606)	0.66376 (18101606)	0.60416 (18101606)	
6254615.6	0.74557 (18121306)	0.70842 (18101606)	0.66417
(18101606)	0.60848 (18101606)	0.54277 (18101606)	
6254415.6	0.70466 (18101606)	0.66378 (18101606)	0.61180
(18101606)	0.54978 (18101606)	0.49891 (18112006)	
6254215.6	0.66266 (18101606)	0.61421 (18101606)	0.55579
(18101606)	0.48999 (18112006)	0.49646 (18112006)	
6254015.6	0.61577 (18101606)	0.56082 (18101606)	0.49768
(18101606)	0.48938 (18112006)	0.48923 (18112006)	
6253815.6	0.56495 (18101606)	0.50501 (18101606)	0.48181
(18112006)	0.48407 (18112006)	0.47758 (18112006)	
6253615.6	0.51143 (18101606)	0.47380 (18112006)	0.47833
(18112006)	0.47437 (18112006)	0.47878 (18090109)	
6253415.6	0.46542 (18112006)	0.47205 (18112006)	0.47050
(18112006)	0.46069 (18112006)	0.50199 (18090109)	
6253215.6	0.46530 (18112006)	0.46601 (18112006)	0.45866
(18112006)	0.48559 (18090109)	0.51780 (18090109)	
6253015.6	0.46096 (18112006)	0.45597 (18112006)	0.46848
(18090109)	0.50437 (18090109)	0.52570 (18090109)	
6252815.6	0.45266 (18112006)	0.45084 (18090109)	0.48988
(18090109)	0.51569 (18090109)	0.52555 (18090109)	
6252615.6	0.44072 (18112006)	0.47452 (18090109)	0.50432
(18090109)	0.51925 (18090109)	0.51762 (18090109)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
248196.36	247596.36	247796.36	247996.36
	248396.36		

6252415.6 | 0.45846 (18090109) 0.49177 (18090109) 0.51136
(18090109) 0.51513 (18090109) 0.50249 (18090109)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
249196.36	248596.36	248796.36	248996.36
	249396.36		

6292415.6 | 0.15883 (18122009) 0.14889 (18122009) 0.13635
(18122009) 0.12859 (18022324) 0.12690 (18022324)

6292215.6	0.16559 (18092424)	0.15705 (18122009)	0.14595
(18122009)	0.13245 (18122009)	0.13077 (18022324)	
6292015.6	0.17664 (18092424)	0.16407 (18122009)	0.15481
(18122009)	0.14259 (18122009)	0.13338 (18022324)	
6291815.6	0.18462 (18092424)	0.17664 (18092424)	0.16266
(18122009)	0.15212 (18122009)	0.13883 (18122009)	
6291615.6	0.18899 (18092424)	0.18665 (18092424)	0.17562
(18092424)	0.16075 (18122009)	0.14897 (18122009)	
6291415.6	0.18944 (18092424)	0.19312 (18092424)	0.18769
(18092424)	0.17355 (18092424)	0.15836 (18122009)	
6291215.6	0.18599 (18092424)	0.19557 (18092424)	0.19635
(18092424)	0.18766 (18092424)	0.17043 (18092424)	
6291015.6	0.17899 (18092424)	0.19387 (18092424)	0.20099
(18092424)	0.19859 (18092424)	0.18650 (18092424)	
6290815.6	0.16905 (18092424)	0.18821 (18092424)	0.20127
(18092424)	0.20556 (18092424)	0.19971 (18092424)	
6290615.6	0.15703 (18092424)	0.17912 (18092424)	0.19724
(18092424)	0.20806 (18092424)	0.20914 (18092424)	
6290415.6	0.14393 (18092424)	0.16742 (18092424)	0.18929
(18092424)	0.20594 (18092424)	0.21406 (18092424)	
6290215.6	0.14376 (18112803)	0.15411 (18092424)	0.17817
(18092424)	0.19944 (18092424)	0.21414 (18092424)	
6290015.6	0.14199 (18112803)	0.14728 (18112803)	0.16487
(18092424)	0.18920 (18092424)	0.20941 (18092424)	
6289815.6	0.13661 (18112803)	0.14686 (18112803)	0.15052
(18092424)	0.17617 (18092424)	0.20038 (18092424)	
6289615.6	0.12796 (18112803)	0.14259 (18112803)	0.15143
(18112803)	0.16151 (18092424)	0.18792 (18092424)	
6289415.6	0.13799 (18090624)	0.13474 (18112803)	0.14844
(18112803)	0.15564 (18112803)	0.17318 (18092424)	
6289215.6	0.15583 (18090624)	0.13662 (18090624)	0.14154
(18112803)	0.15408 (18112803)	0.15940 (18112803)	
6289015.6	0.17188 (18090624)	0.15550 (18090624)	0.13493
(18090624)	0.14831 (18112803)	0.15943 (18112803)	
6288815.6	0.18496 (18090624)	0.17284 (18090624)	0.15482
(18090624)	0.13873 (18112803)	0.15498 (18112803)	
6288615.6	0.19395 (18090624)	0.18738 (18090624)	0.17345
(18090624)	0.15377 (18090624)	0.14632 (18112803)	
6288415.6	0.19799 (18090624)	0.19791 (18090624)	0.18951
(18090624)	0.17370 (18090624)	0.15235 (18090624)	
6288215.6	0.19659 (18090624)	0.20342 (18090624)	0.20164
(18090624)	0.19129 (18090624)	0.17355 (18090624)	
6288015.6	0.18970 (18090624)	0.20328 (18090624)	0.20873
(18090624)	0.20511 (18090624)	0.19271 (18090624)	
6287815.6	0.17778 (18090624)	0.19733 (18090624)	0.20998
(18090624)	0.21389 (18090624)	0.20828 (18090624)	
6287615.6	0.16172 (18090624)	0.18594 (18090624)	0.20510
(18090624)	0.21667 (18090624)	0.21885 (18090624)	
6287415.6	0.14277 (18090624)	0.16997 (18090624)	0.19436
(18090624)	0.21300 (18090624)	0.22329 (18090624)	

6287215.6	0.12234 (18090624)	0.15068 (18090624)	0.17857
(18090624)	0.20304 (18090624)	0.22099 (18090624)	
6287015.6	0.11790 (18092421)	0.12955 (18090624)	0.15900
(18090624)	0.18754 (18090624)	0.21196 (18090624)	
6286815.6	0.12355 (18092421)	0.12003 (18092421)	0.13720
(18090624)	0.16776 (18090624)	0.19687 (18090624)	
6286615.6	0.12763 (18092421)	0.12606 (18092421)	0.12221
(18092421)	0.14531 (18090624)	0.17696 (18090624)	
6286415.6	0.12994 (18092421)	0.13045 (18092421)	0.12862
(18092421)	0.12442 (18092421)	0.15391 (18090624)	
6286215.6	0.13923 (18031909)	0.13300 (18092421)	0.13335
(18092421)	0.13125 (18092421)	0.12956 (18090624)	
6286015.6	0.15060 (18031909)	0.14054 (18031909)	0.13617
(18092421)	0.13634 (18092421)	0.13393 (18092421)	
6285815.6	0.16576 (18042103)	0.15221 (18031909)	0.14186
(18031909)	0.13944 (18092421)	0.13941 (18092421)	
6285615.6	0.17988 (18042103)	0.16970 (18042103)	0.15386
(18031909)	0.14321 (18031909)	0.14282 (18092421)	
6285415.6	0.18651 (18042103)	0.18447 (18042103)	0.17379
(18042103)	0.15581 (18042103)	0.14459 (18031909)	
6285215.6	0.18447 (18042103)	0.19140 (18042103)	0.18923
(18042103)	0.17801 (18042103)	0.15919 (18042103)	
6285015.6	0.17379 (18042103)	0.18923 (18042103)	0.19648
(18042103)	0.19418 (18042103)	0.18239 (18042103)	
6284815.6	0.17548 (18052424)	0.17801 (18042103)	0.19418
(18042103)	0.20176 (18042103)	0.19932 (18042103)	
6284615.6	0.18851 (18052424)	0.18070 (18052424)	0.18239
(18042103)	0.19932 (18042103)	0.20726 (18042103)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	248596.36	248796.36	248996.36
	249196.36	249396.36	

6284415.6	0.20015 (18050303)	0.19374 (18052424)	0.18612
(18052424)	0.18693 (18042103)	0.20467 (18042103)	
6284215.6	0.23906 (18050303)	0.20910 (18050303)	0.19914
(18052424)	0.19181 (18052503)	0.19163 (18042103)	
6284015.6	0.27106 (18050303)	0.24898 (18050303)	0.21851
(18050303)	0.20474 (18052424)	0.19783 (18052503)	
6283815.6	0.29078 (18050303)	0.28101 (18050303)	0.25933
(18050303)	0.22840 (18050303)	0.21054 (18052424)	
6283615.6	0.29430 (18050303)	0.29959 (18050303)	0.29127
(18050303)	0.27013 (18050303)	0.23881 (18050303)	
6283415.6	0.31541 (18121924)	0.30562 (18121924)	0.30850
(18050303)	0.30184 (18050303)	0.28139 (18050303)	
6283215.6	0.31882 (18121924)	0.32616 (18121924)	0.31857
(18121924)	0.31750 (18050303)	0.31270 (18050303)	
6283015.6	0.30198 (18121924)	0.32624 (18121924)	0.33688
(18121924)	0.33181 (18121924)	0.32656 (18050303)	
6282815.6	0.26772 (18121924)	0.30525 (18121924)	0.33328
(18121924)	0.34752 (18121924)	0.34532 (18121924)	
6282615.6	0.25754 (18082009)	0.26691 (18121924)	0.30786
(18121924)	0.33984 (18121924)	0.35800 (18121924)	
6282415.6	0.32561 (18082009)	0.27721 (18082009)	0.26534
(18121924)	0.30974 (18121924)	0.34585 (18121924)	
6282215.6	0.38543 (18082009)	0.34589 (18082009)	0.29774
(18082009)	0.26296 (18121924)	0.31081 (18121924)	
6282015.6	0.42536 (18082009)	0.40305 (18082009)	0.36631
(18082009)	0.31903 (18082009)	0.26616 (18082009)	
6281815.6	0.43621 (18082009)	0.43680 (18082009)	0.41979
(18082009)	0.38665 (18082009)	0.34093 (18082009)	
6281615.6	0.41450 (18082009)	0.43883 (18082009)	0.44630
(18082009)	0.43532 (18082009)	0.40663 (18082009)	
6281415.6	0.37439 (18011203)	0.40753 (18082009)	0.43875
(18082009)	0.45352 (18082009)	0.44931 (18082009)	
6281215.6	0.40081 (18011203)	0.39671 (18011203)	0.39773
(18082009)	0.43577 (18082009)	0.45815 (18082009)	
6281015.6	0.41138 (18032103)	0.41354 (18011203)	0.41721
(18011203)	0.40389 (18011203)	0.42972 (18082009)	
6280815.6	0.45969 (18050609)	0.43251 (18032103)	0.42281
(18011203)	0.43516 (18011203)	0.42951 (18011203)	
6280615.6	0.50180 (18050609)	0.48562 (18050609)	0.45205
(18050609)	0.44738 (18032103)	0.44985 (18011203)	
6280415.6	0.49899 (18050609)	0.51264 (18050609)	0.50722
(18050609)	0.48250 (18050609)	0.47078 (18032103)	
6280215.6	0.45086 (18050609)	0.49143 (18050609)	0.51678
(18050609)	0.52327 (18050609)	0.50921 (18050609)	
6280015.6	0.44458 (18030809)	0.42686 (18050609)	0.47663
(18050609)	0.51350 (18050609)	0.53264 (18050609)	
6279815.6	0.51765 (18030809)	0.48406 (18030809)	0.44536

(18030809)	0.45475 (18050609)	0.50239 (18050609)	
6279615.6	0.57504 (18030809)	0.55310 (18030809)	0.52335
(18030809)	0.48698 (18030809)	0.44553 (18030809)	
6279415.6	0.60742 (18030809)	0.60133 (18030809)	0.58584
(18030809)	0.56134 (18030809)	0.52872 (18030809)	
6279215.6	0.60871 (18030809)	0.62023 (18030809)	0.62237
(18030809)	0.61456 (18030809)	0.59674 (18030809)	
6279015.6	0.57793 (18030809)	0.60576 (18030809)	0.62590
(18030809)	0.63696 (18030809)	0.63789 (18030809)	
6278815.6	0.51969 (18030809)	0.55968 (18030809)	0.59496
(18030809)	0.62364 (18030809)	0.64398 (18030809)	
6278615.6	0.44311 (18030809)	0.48936 (18030809)	0.53434
(18030809)	0.57621 (18030809)	0.61296 (18030809)	
6278415.6	0.40439 (18112806)	0.40578 (18030809)	0.45395
(18030809)	0.50253 (18030809)	0.54979 (18030809)	
6278215.6	0.47563 (18112806)	0.45351 (18112806)	0.42335
(18112806)	0.41467 (18030809)	0.46527 (18030809)	
6278015.6	0.51001 (18112806)	0.50674 (18112806)	0.49470
(18112806)	0.47354 (18112806)	0.44351 (18112806)	
6277815.6	0.50396 (18112806)	0.51808 (18112806)	0.52545
(18112806)	0.52467 (18112806)	0.51460 (18112806)	
6277615.6	0.46580 (18112806)	0.49130 (18112806)	0.51345
(18112806)	0.53062 (18112806)	0.54105 (18112806)	
6277415.6	0.41001 (18112806)	0.44289 (18121106)	0.47089
(18121106)	0.49740 (18112806)	0.52253 (18112806)	
6277215.6	0.42095 (18103103)	0.42137 (18103103)	0.41491
(18103103)	0.45490 (18121106)	0.49036 (18121106)	
6277015.6	0.41681 (18103103)	0.43544 (18103103)	0.44814
(18103103)	0.45396 (18103103)	0.45217 (18103103)	
6276815.6	0.36727 (18103103)	0.39958 (18103103)	0.42905
(18103103)	0.45422 (18103103)	0.47365 (18103103)	
6276615.6	0.36772 (18110106)	0.37207 (18110106)	0.37339
(18110106)	0.40122 (18103103)	0.43702 (18103103)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	248596.36	248796.36	248996.36
	249196.36	249396.36	

6276415.6	0.38537 (18122406)	0.37864 (18110106)	0.39019
(18110106)	0.39879 (18110106)	0.40411 (18110106)	
6276215.6	0.50554 (18122406)	0.47758 (18122406)	0.44966
(18122406)	0.42202 (18122406)	0.40974 (18110106)	
6276015.6	0.64507 (18122406)	0.61655 (18122406)	0.58700
(18122406)	0.55667 (18122406)	0.52586 (18122406)	
6275815.6	0.79052 (18122406)	0.76596 (18122406)	0.73923
(18122406)	0.71053 (18122406)	0.68010 (18122406)	
6275615.6	0.92268 (18122406)	0.90694 (18122406)	0.88817
(18122406)	0.86643 (18122406)	0.84181 (18122406)	
6275415.6	1.02026 (18122406)	1.01723 (18122406)	1.01087
(18122406)	1.00108 (18122406)	0.98776 (18122406)	
6275215.6	1.06534 (18122406)	1.07668 (18122406)	1.08510
(18122406)	1.09036 (18122406)	1.09219 (18122406)	
6275015.6	1.04869 (18122406)	1.07319 (18122406)	1.09580
(18122406)	1.11618 (18122406)	1.13401 (18122406)	
6274815.6	0.97281 (18122406)	1.00670 (18122406)	1.04001
(18122406)	1.07244 (18122406)	1.10367 (18122406)	
6274615.6	0.85142 (18122406)	0.88947 (18122406)	0.92817
(18122406)	0.96732 (18122406)	1.00671 (18122406)	
6274415.6	0.70538 (18122406)	0.74239 (18122406)	0.78090
(18122406)	0.82084 (18122406)	0.86213 (18122406)	
6274215.6	0.58283 (18031209)	0.59953 (18031209)	0.62279
(18122406)	0.65860 (18122406)	0.69634 (18122406)	
6274015.6	0.51256 (18030409)	0.52331 (18030409)	0.53846
(18031209)	0.55885 (18031209)	0.57938 (18031209)	
6273815.6	0.58901 (18030909)	0.58911 (18030909)	0.58857
(18030909)	0.58735 (18030909)	0.58541 (18030909)	
6273615.6	0.65874 (18060803)	0.66925 (18060803)	0.67915
(18060803)	0.68832 (18060803)	0.69668 (18060803)	
6273415.6	0.68396 (18060803)	0.70387 (18060803)	0.72399
(18060803)	0.74426 (18060803)	0.76463 (18060803)	
6273215.6	0.74266 (18061103)	0.75501 (18061103)	0.76734
(18061103)	0.77962 (18061103)	0.79180 (18061103)	
6273015.6	1.10238 (18092406)	1.10139 (18092406)	1.09990
(18092406)	1.09789 (18092406)	1.09531 (18092406)	
6272815.6	1.43551 (18092406)	1.44745 (18092406)	1.45937
(18092406)	1.47125 (18092406)	1.48307 (18092406)	
6272615.6	1.54114 (18092406)	1.56176 (18092406)	1.58286
(18092406)	1.60446 (18092406)	1.62656 (18092406)	
6272415.6	1.36312 (18092406)	1.38241 (18092406)	1.40223
(18092406)	1.42260 (18092406)	1.44354 (18092406)	

6272215.6	1.00031 (18072503)	1.02980 (18072503)	1.06049
(18072503)	1.09246 (18072503)	1.12577 (18072503)	
6272015.6	1.03679 (18072503)	1.06307 (18072503)	1.09015
(18072503)	1.11808 (18072503)	1.14686 (18072503)	
6271815.6	0.89744 (18072503)	0.91280 (18072503)	0.92823
(18072503)	0.94371 (18072503)	0.96862 (18060806)	
6271615.6	0.89549 (18060806)	0.91705 (18060806)	0.93887
(18060806)	0.96093 (18060806)	0.98318 (18060806)	
6271415.6	0.81672 (18060806)	0.82736 (18060806)	0.83749
(18060806)	0.84703 (18060806)	0.85590 (18060806)	
6271215.6	0.64651 (18060806)	0.64562 (18060806)	0.64383
(18060806)	0.64109 (18060806)	0.63733 (18060806)	
6271015.6	0.51648 (18101603)	0.53927 (18101603)	0.56226
(18101603)	0.58531 (18101603)	0.60827 (18101603)	
6270815.6	0.55711 (18101603)	0.57084 (18101603)	0.58355
(18101603)	0.59506 (18101603)	0.60518 (18101603)	
6270615.6	0.53026 (18010203)	0.54604 (18010203)	0.56079
(18010203)	0.57433 (18010203)	0.58651 (18010203)	
6270415.6	0.50604 (18010203)	0.51011 (18010203)	0.51284
(18010203)	0.52025 (18010124)	0.54804 (18010124)	
6270215.6	0.50859 (18010124)	0.52751 (18010124)	0.54463
(18010124)	0.55957 (18010124)	0.57192 (18010124)	
6270015.6	0.50348 (18010124)	0.50897 (18101724)	0.52772
(18101724)	0.54421 (18101724)	0.55797 (18101724)	
6269815.6	0.49612 (18101724)	0.50168 (18101724)	0.50412
(18101724)	0.50317 (18101724)	0.51415 (18052506)	
6269615.6	0.47129 (18052506)	0.49919 (18052506)	0.52492
(18052506)	0.54769 (18052506)	0.56669 (18052506)	
6269415.6	0.50867 (18052506)	0.51947 (18052506)	0.52583
(18052506)	0.52727 (18052506)	0.52346 (18052506)	
6269215.6	0.46720 (18052506)	0.47030 (18041906)	0.50320
(18041906)	0.53313 (18041906)	0.56593 (18090709)	
6269015.6	0.52277 (18090709)	0.56621 (18090709)	0.60995
(18090709)	0.65320 (18090709)	0.69504 (18090709)	
6268815.6	0.64368 (18090709)	0.68113 (18090709)	0.71595
(18090709)	0.74716 (18090709)	0.77374 (18090709)	
6268615.6	0.72454 (18090709)	0.74723 (18090709)	0.76460
(18090709)	0.77582 (18090709)	0.78019 (18090709)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1097

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	248596.36	248796.36	X-COORD (METERS) 248996.36
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249196.36

249396.36

6268415.6	0.74488 (18090709)	0.74727 (18090709)	0.74294
(18090709)	0.73158 (18090709)	0.71310 (18090709)	
6268215.6	0.69976 (18090709)	0.68176 (18090709)	0.65751
(18090709)	0.62734 (18090709)	0.59176 (18090709)	
6268015.6	0.60145 (18090709)	0.56828 (18090709)	0.55636
(18101324)	0.57874 (18101324)	0.59398 (18101324)	
6267815.6	0.53175 (18101324)	0.54688 (18101324)	0.55472
(18101324)	0.55414 (18101324)	0.55325 (18101609)	
6267615.6	0.53372 (18101609)	0.53418 (18101609)	0.53048
(18101609)	0.53465c(18021903)	0.59225 (18102806)	
6267415.6	0.50764 (18101609)	0.53509 (18102806)	0.59458
(18102806)	0.65690 (18102806)	0.72106 (18102806)	
6267215.6	0.59558 (18102806)	0.65485 (18102806)	0.71537
(18102806)	0.77590 (18102806)	0.83495 (18102806)	
6267015.6	0.70873 (18102806)	0.76536 (18102806)	0.82017
(18102806)	0.87159 (18102806)	0.91794 (18102806)	
6266815.6	0.80513 (18102806)	0.85247 (18102806)	0.89475
(18102806)	0.93039 (18102806)	0.95785 (18102806)	
6266615.6	0.87211 (18102806)	0.90427 (18102806)	0.92865
(18102806)	0.94399 (18102806)	0.94929 (18102806)	
6266415.6	0.90070 (18102806)	0.91383 (18102806)	0.91758
(18102806)	0.91133 (18102806)	0.89479 (18102806)	
6266215.6	0.88753 (18102806)	0.88066 (18102806)	0.86428
(18102806)	0.83850 (18102806)	0.80379 (18102806)	
6266015.6	0.83546 (18102806)	0.81060 (18102806)	0.77752
(18102806)	0.73698 (18102806)	0.69005 (18102806)	
6265815.6	0.75265 (18102806)	0.71419 (18102806)	0.66982
(18102806)	0.62075 (18102806)	0.56834 (18102806)	
6265615.6	0.65052 (18102806)	0.60412 (18102806)	0.55457
(18102806)	0.53131 (18082306)	0.55360 (18082306)	
6265415.6	0.54123 (18102806)	0.50178 (18082306)	0.52468
(18082306)	0.53578 (18082306)	0.53367 (18082306)	
6265215.6	0.49753 (18082306)	0.51028 (18082306)	0.51117
(18082306)	0.50689 (18010209)	0.52319 (18010209)	
6265015.6	0.48941 (18082306)	0.48942 (18010209)	0.50671
(18010209)	0.51816 (18010209)	0.54665 (18042903)	
6264815.6	0.49061 (18010209)	0.50342 (18010209)	0.51019

(18010209)	0.54361 (18042903)	0.57278 (18042903)	
6264615.6	0.49729 (18010209)	0.50593 (18042903)	0.53638
(18042903)	0.55745 (18042903)	0.56533 (18042903)	
6264415.6	0.50161 (18042903)	0.52524 (18042903)	0.53823
(18042903)	0.53734 (18042903)	0.52041 (18042903)	
6264215.6	0.51050 (18042903)	0.51565 (18042903)	0.50673
(18042903)	0.48262 (18042903)	0.53452 (18072506)	
6264015.6	0.49029 (18042903)	0.47425 (18042903)	0.46609
(18072506)	0.55219 (18072506)	0.62718 (18072506)	
6263815.6	0.44121 (18110803)	0.48685 (18072506)	0.56456
(18072506)	0.62777 (18072506)	0.68484 (18042006)	
6263615.6	0.50327 (18072506)	0.57167 (18072506)	0.62289
(18072506)	0.68197 (18042006)	0.72117 (18042006)	
6263415.6	0.57372 (18072506)	0.62419 (18042006)	0.67467
(18042006)	0.70206 (18042006)	0.71696 (18011106)	
6263215.6	0.62362 (18042006)	0.66344 (18042006)	0.68793
(18011106)	0.69829 (18011106)	0.68898 (18082109)	
6263015.6	0.65275 (18011106)	0.67562 (18011106)	0.67754
(18011106)	0.71481 (18082109)	0.83841 (18082109)	
6262815.6	0.66090 (18011106)	0.65511 (18011106)	0.73824
(18082109)	0.85444 (18082109)	0.95023 (18082109)	
6262615.6	0.64001 (18082109)	0.75919 (18082109)	0.86753
(18082109)	0.95310 (18082109)	1.00488 (18082109)	
6262415.6	0.77763 (18082109)	0.87777 (18082109)	0.95315
(18082109)	1.01391c(18021906)	1.26757c(18021906)	
6262215.6	0.88525 (18082109)	0.95059 (18082109)	
1.04008c(18021906)	1.28948c(18021906)	1.55202c(18021906)	
6262015.6	0.94562 (18082109)	1.06473c(18021906)	
1.30944c(18021906)	1.56382c(18021906)	1.80933c(18021906)	
6261815.6	1.08785c(18021906)	1.32748c(18021906)	
1.57352c(18021906)	1.80779c(18021906)	2.00913c(18021906)	
6261615.6	1.34364c(18021906)	1.58123c(18021906)	
1.80440c(18021906)	1.99299c(18021906)	2.12707c(18021906)	
6261415.6	1.58704c(18021906)	1.79931c(18021906)	
1.97561c(18021906)	2.09740c(18021906)	2.14978c(18021906)	
6261215.6	1.79264c(18021906)	1.95711c(18021906)	
2.06726c(18021906)	2.10967c(18021906)	2.07724c(18021906)	
6261015.6	1.93763c(18021906)	2.03678c(18021906)	
2.06990c(18021906)	2.03110c(18021906)	1.92206c(18021906)	
6260815.6	2.00602c(18021906)	2.03053c(18021906)	
1.98595c(18021906)	1.87464c(18021906)	1.70612c(18021906)	
6260615.6	1.99159c(18021906)	1.94180c(18021906)	
1.82861c(18021906)	1.66161c(18021906)	1.45574c(18021906)	
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 ***			
	***	10:10:17	

ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

GRIDCART *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	248596.36	248796.36	248996.36
249196.36		249396.36	

6260415.6	1.89862c(18021906)	1.78392c(18021906)	
1.61860c(18021906)	1.41713c(18021906)	1.19672c(18021906)	
6260215.6	1.74053c(18021906)	1.57702c(18021906)	
1.37989c(18021906)	1.16556c(18021906)	0.95052c(18021906)	
6260015.6	1.53681c(18021906)	1.34397c(18021906)	
1.13552c(18021906)	0.92704c(18021906)	0.73205c(18021906)	
6259815.6	1.30930c(18021906)	1.10653c(18021906)	
0.90437c(18021906)	0.71552c(18021906)	0.65331 (18032609)	
6259615.6	1.07856c(18021906)	0.88247c(18021906)	
0.69950c(18021906)	0.64230 (18032609)	0.66574 (18032609)	
6259415.6	0.86129c(18021906)	0.68397c(18021906)	0.63163
(18032609)	0.65478 (18032609)	0.66495 (18032609)	
6259215.6	0.66891c(18021906)	0.62128 (18032609)	0.64413
(18032609)	0.65446 (18032609)	0.65312 (18032609)	
6259015.6	0.61122 (18032609)	0.63379 (18032609)	0.64425
(18032609)	0.64339 (18032609)	0.70645 (18101606)	
6258815.6	0.62374 (18032609)	0.63431 (18032609)	0.63389
(18032609)	0.68458 (18101606)	0.81071 (18121306)	
6258615.6	0.62463 (18032609)	0.62463 (18032609)	0.66353
(18101606)	0.77310 (18121306)	1.00179 (18121306)	
6258415.6	0.61559 (18032609)	0.64326 (18101606)	0.73717
(18121306)	0.96009 (18121306)	1.17504 (18121306)	
6258215.6	0.62374 (18101606)	0.71067 (18101606)	0.91981
(18121306)	1.13295 (18121306)	1.30991 (18121306)	
6258015.6	0.68982 (18101606)	0.88097 (18121306)	1.09171
(18121306)	1.27184 (18121306)	1.39012 (18121306)	
6257815.6	0.84355 (18121306)	1.05138 (18121306)	1.23377
(18121306)	1.36030 (18121306)	1.40706 (18121306)	
6257615.6	1.01204 (18121306)	1.19585 (18121306)	1.32953
(18121306)	1.38867 (18121306)	1.36137 (18121306)	
6257415.6	1.15820 (18121306)	1.29800 (18121306)	1.36846
(18121306)	1.35589 (18121306)	1.26216 (18121306)	

6257215.6	1.26589 (18121306)	1.34662 (18121306)	1.34797
(18121306)	1.26915 (18121306)	1.12444 (18121306)	
6257015.6	1.32337 (18121306)	1.33779 (18121306)	1.27348
(18121306)	1.14186 (18121306)	0.96566 (18121306)	
6256815.6	1.32554 (18121306)	1.27526 (18121306)	1.15677
(18121306)	0.99040 (18121306)	0.88433 (18101606)	
6256615.6	1.27461 (18121306)	1.16920 (18121306)	1.01311
(18121306)	0.87572 (18101606)	0.83494 (18101606)	
6256415.6	1.17920 (18121306)	1.03372 (18121306)	0.86662
(18101606)	0.83013 (18101606)	0.77661 (18101606)	
6256215.6	1.05222 (18121306)	0.88399 (18121306)	0.82454
(18101606)	0.77586 (18101606)	0.71080 (18101606)	
6256015.6	0.90815 (18121306)	0.81827 (18101606)	0.77406
(18101606)	0.71410 (18101606)	0.63958 (18101606)	
6255815.6	0.81143 (18101606)	0.77133 (18101606)	0.71616
(18101606)	0.64662 (18101606)	0.56551 (18101606)	
6255615.6	0.76778 (18101606)	0.71709 (18101606)	0.65235
(18101606)	0.57570 (18101606)	0.54349 (18112006)	
6255415.6	0.71701 (18101606)	0.65684 (18101606)	0.58461
(18101606)	0.53508 (18112006)	0.53562 (18112006)	
6255215.6	0.66018 (18101606)	0.59229 (18101606)	0.52609
(18112006)	0.52956 (18112006)	0.52232 (18112006)	
6255015.6	0.59879 (18101606)	0.52555 (18101606)	0.52278
(18112006)	0.51863 (18112006)	0.52106 (18090109)	
6254815.6	0.53471 (18101606)	0.51537 (18112006)	0.51414
(18112006)	0.50284 (18112006)	0.54548 (18090109)	
6254615.6	0.50739 (18112006)	0.50890 (18112006)	0.50060
(18112006)	0.52764 (18090109)	0.56079 (18090109)	
6254415.6	0.50298 (18112006)	0.49755 (18112006)	0.50885
(18090109)	0.54668 (18090109)	0.56649 (18090109)	
6254215.6	0.49374 (18112006)	0.48935 (18090109)	0.53119
(18090109)	0.55662 (18090109)	0.56259 (18090109)	
6254015.6	0.48008 (18112006)	0.51457 (18090109)	0.54502
(18090109)	0.55724 (18090109)	0.54962 (18090109)	
6253815.6	0.49703 (18090109)	0.53191 (18090109)	0.54991
(18090109)	0.54884 (18090109)	0.52853 (18090109)	
6253615.6	0.51750 (18090109)	0.54077 (18090109)	0.54591
(18090109)	0.53211 (18090109)	0.50062 (18090109)	
6253415.6	0.53000 (18090109)	0.54098 (18090109)	0.53351
(18090109)	0.50815 (18090109)	0.46736 (18090109)	
6253215.6	0.53419 (18090109)	0.53281 (18090109)	0.51357
(18090109)	0.47827 (18090109)	0.43036 (18090109)	
6253015.6	0.53012 (18090109)	0.51692 (18090109)	0.48726
(18090109)	0.44397 (18090109)	0.39119 (18090109)	
6252815.6	0.51824 (18090109)	0.49428 (18090109)	0.45591
(18090109)	0.40677 (18090109)	0.35130 (18090109)	
6252615.6	0.49935 (18090109)	0.46611 (18090109)	0.42099
(18090109)	0.36812 (18090109)	0.31200 (18090109)	

^ *** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

11/14/23

*** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	248596.36	248796.36	248996.36
249196.36		249396.36	

6252415.6 | 0.47450 (18090109) 0.43374 (18090109) 0.38392
(18090109) 0.32935 (18090109) 0.27432 (18090109)
^ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 1100

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	249596.36	249796.36	249996.36
250196.36		250396.36	

6292415.6	0.12221 (18022324)	0.16396 (18022324)	0.12066
(18022324)	0.11594 (18030706)	0.11932 (18072824)	
6292215.6	0.12784 (18022324)	0.12187 (18022324)	0.11327
(18022324)	0.11422 (18030706)	0.11807 (18030706)	
6292015.6	0.13249 (18022324)	0.12818 (18022324)	0.12103
(18022324)	0.11276 (18030706)	0.11798 (18030706)	
6291815.6	0.13590 (18022324)	0.13389 (18022324)	0.12821
(18022324)	0.11971 (18022324)	0.11650 (18030706)	
6291615.6	0.13846 (18022324)	0.13853 (18022324)	0.13466
(18022324)	0.12759 (18022324)	0.16498 (18022324)	
6291415.6	0.14539 (18122009)	0.14177 (18022324)	0.14019
(18022324)	0.13485 (18022324)	0.12641 (18022324)	
6291215.6	0.15548 (18122009)	0.14358 (18022324)	0.14460
(18022324)	0.14129 (18022324)	0.15638 (18022324)	
6291015.6	0.16626 (18092424)	0.15211 (18122009)	0.14766
(18022324)	0.14666 (18022324)	0.14181 (18022324)	
6290815.6	0.18417 (18092424)	0.16206 (18122009)	0.14878
(18022324)	0.15077 (18022324)	0.17360 (18022324)	
6290615.6	0.19965 (18092424)	0.18067 (18092424)	0.15897
(18122009)	0.15305 (18022324)	0.18001 (18022324)	
6290415.6	0.21160 (18092424)	0.19833 (18092424)	0.17605
(18092424)	0.15968 (18122009)	0.15708 (18022324)	
6290215.6	0.21913 (18092424)	0.21283 (18092424)	0.19570
(18092424)	0.17036 (18092424)	0.15859 (18022324)	
6290015.6	0.22166 (18092424)	0.22310 (18092424)	0.21273
(18092424)	0.19176 (18092424)	0.16341 (18092424)	
6289815.6	0.21904 (18092424)	0.22834 (18092424)	0.22583
(18092424)	0.21121 (18092424)	0.18677 (18092424)	
6289615.6	0.21157 (18092424)	0.22815 (18092424)	0.23398
(18092424)	0.22717 (18092424)	0.20840 (18092424)	
6289415.6	0.20002 (18092424)	0.22261 (18092424)	0.23653
(18092424)	0.23840 (18092424)	0.22725 (18092424)	
6289215.6	0.18549 (18092424)	0.21233 (18092424)	0.23331
(18092424)	0.24415 (18092424)	0.24189 (18092424)	
6289015.6	0.16933 (18092424)	0.19835 (18092424)	0.22471
(18092424)	0.24345 (18092424)	0.25051 (18092424)	
6288815.6	0.16443 (18112803)	0.18200 (18092424)	0.21164
(18092424)	0.23696 (18092424)	0.25280 (18092424)	
6288615.6	0.16148 (18112803)	0.16898 (18112803)	0.19542
(18092424)	0.22523 (18092424)	0.24887 (18092424)	
6288415.6	0.15396 (18112803)	0.16773 (18112803)	0.17758
(18092424)	0.20950 (18092424)	0.23895 (18092424)	
6288215.6	0.15056 (18090624)	0.16155 (18112803)	0.17363
(18112803)	0.19134 (18092424)	0.22414 (18092424)	
6288015.6	0.17299 (18090624)	0.15088 (18112803)	0.16902
(18112803)	0.17909 (18112803)	0.20599 (18092424)	
6287815.6	0.19372 (18090624)	0.17200 (18090624)	0.15945
(18112803)	0.17628 (18112803)	0.18629 (18092424)	
6287615.6	0.21111 (18090624)	0.19431 (18090624)	0.17056
(18090624)	0.16805 (18112803)	0.18322 (18112803)	

6287415.6	0.22358 (18090624)	0.21356 (18090624)	0.19443
(18090624)	0.16867 (18090624)	0.17661 (18112803)	
6287215.6	0.22983 (18090624)	0.22803 (18090624)	0.21559
(18090624)	0.19407 (18090624)	0.16630 (18090624)	
6287015.6	0.22906 (18090624)	0.23623 (18090624)	0.23215
(18090624)	0.21715 (18090624)	0.19319 (18090624)	
6286815.6	0.22112 (18090624)	0.23716 (18090624)	0.24245
(18090624)	0.23590 (18090624)	0.21821 (18090624)	
6286615.6	0.20657 (18090624)	0.23048 (18090624)	0.24525
(18090624)	0.24843 (18090624)	0.23922 (18090624)	
6286415.6	0.18663 (18090624)	0.21663 (18090624)	0.24002
(18090624)	0.25330 (18090624)	0.25414 (18090624)	
6286215.6	0.16302 (18090624)	0.19678 (18090624)	0.22704
(18090624)	0.24972 (18090624)	0.26125 (18090624)	
6286015.6	0.13770 (18090624)	0.17267 (18090624)	0.20741
(18090624)	0.23780 (18090624)	0.25954 (18090624)	
6285815.6	0.13669 (18092421)	0.14638 (18090624)	0.18288
(18090624)	0.21853 (18090624)	0.24888 (18090624)	
6285615.6	0.14258 (18092421)	0.13951 (18092421)	0.15563
(18090624)	0.19367 (18090624)	0.23017 (18090624)	
6285415.6	0.14632 (18092421)	0.14584 (18092421)	0.14239
(18092421)	0.16550 (18090624)	0.20514 (18090624)	
6285215.6	0.14773 (18092421)	0.14994 (18092421)	0.14920
(18092421)	0.14535 (18092421)	0.17608 (18090624)	
6285015.6	0.16267 (18042103)	0.15160 (18092421)	0.15369
(18092421)	0.15266 (18092421)	0.14839 (18092421)	
6284815.6	0.18693 (18042103)	0.16625 (18042103)	0.15562
(18092421)	0.15759 (18092421)	0.15628 (18092421)	
6284615.6	0.20467 (18042103)	0.19163 (18042103)	0.16994
(18042103)	0.15982 (18092421)	0.16164 (18092421)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1101

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD |

X-COORD (METERS)

(METERS)	249596.36	249796.36	249996.36
250196.36	250396.36		
6284415.6	0.21299 (18042103)	0.21024 (18042103)	0.19651
(18042103)	0.17386 (18042103)	0.16421 (18092421)	
6284215.6	0.21024 (18042103)	0.21896 (18042103)	0.21605
(18042103)	0.20171 (18042103)	0.17780 (18042103)	
6284015.6	0.19651 (18042103)	0.21603 (18042103)	0.22519
(18042103)	0.22222 (18042103)	0.20700 (18042103)	
6283815.6	0.20409 (18052503)	0.20156 (18042103)	0.22207
(18042103)	0.23186 (18042103)	0.22858 (18042103)	
6283615.6	0.21655 (18052424)	0.21062 (18052503)	0.20682
(18042103)	0.22853 (18042103)	0.23870 (18042103)	
6283415.6	0.24976 (18050303)	0.22278 (18052424)	0.21743
(18052503)	0.21232 (18042103)	0.23516 (18042103)	
6283215.6	0.29312 (18050303)	0.26128 (18050303)	0.22923
(18052424)	0.22457 (18052503)	0.21811 (18042103)	
6283015.6	0.32386 (18050303)	0.30535 (18050303)	0.27340
(18050303)	0.23591 (18052424)	0.23204 (18052503)	
6282815.6	0.33564 (18050303)	0.33530 (18050303)	0.31809
(18050303)	0.28630 (18050303)	0.24427 (18050303)	
6282615.6	0.35905 (18121924)	0.34470 (18050303)	0.34702
(18050303)	0.33141 (18050303)	0.29981 (18050303)	
6282415.6	0.36825 (18121924)	0.37293 (18121924)	0.35845
(18121924)	0.35899 (18050303)	0.34523 (18050303)	
6282215.6	0.35121 (18121924)	0.37817 (18121924)	0.38691
(18121924)	0.37527 (18121924)	0.37116 (18050303)	
6282015.6	0.31100 (18121924)	0.35584 (18121924)	0.38766
(18121924)	0.40090 (18121924)	0.39257 (18121924)	
6281815.6	0.28762 (18082009)	0.31025 (18121924)	0.35962
(18121924)	0.39662 (18121924)	0.41483 (18121924)	
6281615.6	0.36327 (18082009)	0.31011 (18082009)	0.30850
(18121924)	0.36247 (18121924)	0.40493 (18121924)	
6281415.6	0.42594 (18082009)	0.38580 (18082009)	0.33354
(18082009)	0.30569 (18121924)	0.36427 (18121924)	
6281215.6	0.46136 (18082009)	0.44421 (18082009)	0.40827
(18082009)	0.35773 (18082009)	0.30177 (18121924)	
6281015.6	0.45989 (18082009)	0.47111 (18082009)	0.46107
(18082009)	0.43034 (18082009)	0.38248 (18082009)	
6280815.6	0.42049 (18082009)	0.45846 (18082009)	0.47815
(18082009)	0.47607 (18082009)	0.45162 (18082009)	
6280615.6	0.45315 (18011203)	0.43672 (18011203)	0.45363
(18082009)	0.48211 (18082009)	0.48877 (18082009)	
6280415.6	0.46052 (18011203)	0.47394 (18011203)	0.46630
(18011203)	0.44522 (18082009)	0.48263 (18082009)	
6280215.6	0.49006 (18032103)	0.48816 (18032103)	0.49098
(18011203)	0.49373 (18011203)	0.47340 (18011203)	
6280015.6	0.53083 (18050609)	0.50728 (18050609)	0.51416

(18032103)	0.50336 (18011203)	0.51795 (18011203)	
6279815.6	0.53436 (18050609)	0.54597 (18050609)	0.53470
(18050609)	0.53524 (18032103)	0.53461 (18032103)	
6279615.6	0.48336 (18050609)	0.52771 (18050609)	0.55339
(18050609)	0.55610 (18050609)	0.55005 (18032103)	
6279415.6	0.48936 (18030809)	0.45951 (18110103)	0.51235
(18050609)	0.55206 (18050609)	0.56992 (18050609)	
6279215.6	0.56942 (18030809)	0.53369 (18030809)	0.49458
(18110103)	0.48839 (18050609)	0.54130 (18050609)	
6279015.6	0.62813 (18030809)	0.60772 (18030809)	0.57730
(18030809)	0.53817 (18030809)	0.51700 (18110103)	
6278815.6	0.65447 (18030809)	0.65400 (18030809)	0.64204
(18030809)	0.61872 (18030809)	0.58488 (18030809)	
6278615.6	0.64254 (18030809)	0.66303 (18030809)	0.67280
(18030809)	0.67071 (18030809)	0.65626 (18030809)	
6278415.6	0.59369 (18030809)	0.63202 (18030809)	0.66253
(18030809)	0.68311 (18030809)	0.69201 (18030809)	
6278215.6	0.51640 (18030809)	0.56613 (18030809)	0.61222
(18030809)	0.65225 (18030809)	0.68371 (18030809)	
6278015.6	0.42387 (18030809)	0.47712 (18030809)	0.53100
(18030809)	0.58342 (18030809)	0.63190 (18030809)	
6277815.6	0.49467 (18112806)	0.46497 (18112806)	0.43341
(18030809)	0.48952 (18030809)	0.54641 (18030809)	
6277615.6	0.54308 (18112806)	0.53534 (18112806)	0.51696
(18112806)	0.48783 (18112806)	0.44873 (18112806)	
6277415.6	0.54295 (18112806)	0.55673 (18112806)	0.56195
(18112806)	0.55691 (18112806)	0.54045 (18112806)	
6277215.6	0.51645 (18121106)	0.53111 (18112806)	0.55498
(18112806)	0.57242 (18112806)	0.58121 (18112806)	
6277015.6	0.46391 (18121106)	0.50756 (18121106)	0.54229
(18121106)	0.56487 (18121106)	0.57265 (18121106)	
6276815.6	0.48602 (18103103)	0.49022 (18103103)	0.48552
(18103103)	0.52168 (18121106)	0.56615 (18121106)	
6276615.6	0.46933 (18103103)	0.49640 (18103103)	0.51652
(18103103)	0.52815 (18103103)	0.53006 (18103103)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1102

*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)	249596.36	249796.36	249996.36	
	250196.36	250396.36		

6276415.6		0.40585 (18110106)	0.43980 (18103103)	0.47961
(18103103)		0.51510 (18103103)	0.54417 (18103103)	
6276215.6		0.42353 (18110106)	0.43393 (18110106)	0.44046
(18110106)		0.44272 (18110106)	0.48390 (18103103)	
6276015.6		0.49487 (18122406)	0.46401 (18122406)	0.44466
(18110106)		0.46124 (18110106)	0.47386 (18110106)	
6275815.6		0.64819 (18122406)	0.61512 (18122406)	0.58122
(18122406)		0.54684 (18122406)	0.51235 (18122406)	
6275615.6		0.81445 (18122406)	0.78455 (18122406)	0.75234
(18122406)		0.71811 (18122406)	0.68219 (18122406)	
6275415.6		0.97087 (18122406)	0.95040 (18122406)	0.92640
(18122406)		0.89898 (18122406)	0.86832 (18122406)	
6275215.6		1.09037 (18122406)	1.08468 (18122406)	1.07496
(18122406)		1.06107 (18122406)	1.04293 (18122406)	
6275015.6		1.14893 (18122406)	1.16061 (18122406)	1.16868
(18122406)		1.17282 (18122406)	1.17272 (18122406)	
6274815.6		1.13336 (18122406)	1.16112 (18122406)	1.18657
(18122406)		1.20927 (18122406)	1.22879 (18122406)	
6274615.6		1.04608 (18122406)	1.08515 (18122406)	1.12359
(18122406)		1.16102 (18122406)	1.19703 (18122406)	
6274415.6		0.90467 (18122406)	0.94830 (18122406)	0.99285
(18122406)		1.03811 (18122406)	1.08379 (18122406)	
6274215.6		0.73604 (18122406)	0.77768 (18122406)	0.82126
(18122406)		0.86671 (18122406)	0.91398 (18122406)	
6274015.6		0.59994 (18031209)	0.62042 (18031209)	0.64069
(18031209)		0.68001 (18122406)	0.72206 (18122406)	
6273815.6		0.58270 (18030909)	0.57920 (18030909)	0.57485
(18030909)		0.57035 (18030409)	0.58721 (18031209)	
6273615.6		0.70411 (18060803)	0.71051 (18060803)	0.71576
(18060803)		0.71974 (18060803)	0.72233 (18060803)	
6273415.6		0.78500 (18060803)	0.80528 (18060803)	0.82539
(18060803)		0.84520 (18060803)	0.86459 (18060803)	
6273215.6		0.80384 (18061103)	0.81570 (18061103)	0.82733
(18061103)		0.83867 (18061103)	0.86215 (18060803)	
6273015.6		1.09215 (18092406)	1.08836 (18092406)	1.08390
(18092406)		1.07874 (18092406)	1.07283 (18092406)	
6272815.6		1.49482 (18092406)	1.50647 (18092406)	1.51800
(18092406)		1.52938 (18092406)	1.54058 (18092406)	
6272615.6		1.64920 (18092406)	1.67239 (18092406)	1.69614
(18092406)		1.72048 (18092406)	1.74543 (18092406)	

6272415.6	1.46509 (18092406)	1.48726 (18092406)	1.51009
(18092406)	1.53360 (18092406)	1.55784 (18092406)	
6272215.6	1.16051 (18072503)	1.19674 (18072503)	1.23456
(18072503)	1.27406 (18072503)	1.31534 (18072503)	
6272015.6	1.17652 (18072503)	1.20709 (18072503)	1.23859
(18072503)	1.27104 (18072503)	1.30448 (18072503)	
6271815.6	0.99960 (18060806)	1.03164 (18060806)	1.06475
(18060806)	1.09895 (18060806)	1.13426 (18060806)	
6271615.6	1.00556 (18060806)	1.02803 (18060806)	1.05052
(18060806)	1.07294 (18060806)	1.09522 (18060806)	
6271415.6	0.86403 (18060806)	0.87130 (18060806)	0.87764
(18060806)	0.88293 (18060806)	0.88707 (18060806)	
6271215.6	0.63252 (18060806)	0.62660 (18060806)	0.61953
(18060806)	0.63233 (18101603)	0.66462 (18101603)	
6271015.6	0.63096 (18101603)	0.65317 (18101603)	0.67469
(18101603)	0.69526 (18101603)	0.71462 (18101603)	
6270815.6	0.61373 (18101603)	0.62094 (18010203)	0.64374
(18010203)	0.66547 (18010203)	0.68588 (18010203)	
6270615.6	0.59719 (18010203)	0.60623 (18010203)	0.61358
(18010203)	0.61918 (18010203)	0.62307 (18010203)	
6270415.6	0.57490 (18010124)	0.60034 (18010124)	0.62385
(18010124)	0.64486 (18010124)	0.66282 (18010124)	
6270215.6	0.58130 (18010124)	0.58734 (18010124)	0.60569
(18101724)	0.62673 (18101724)	0.64433 (18101724)	
6270015.6	0.56853 (18101724)	0.57547 (18101724)	0.57837
(18101724)	0.57689 (18101724)	0.60385 (18052506)	
6269815.6	0.54851 (18052506)	0.58067 (18052506)	0.60964
(18052506)	0.63433 (18052506)	0.65366 (18052506)	
6269615.6	0.58113 (18052506)	0.59024 (18052506)	0.59340
(18052506)	0.59009 (18052506)	0.59372 (18041906)	
6269415.6	0.52676 (18041906)	0.56485 (18041906)	0.59917
(18041906)	0.62818 (18041906)	0.66749 (18090709)	
6269215.6	0.61360 (18090709)	0.66129 (18090709)	0.70799
(18090709)	0.75257 (18090709)	0.79374 (18090709)	
6269015.6	0.73444 (18090709)	0.77029 (18090709)	0.80139
(18090709)	0.82652 (18090709)	0.84451 (18090709)	
6268815.6	0.79467 (18090709)	0.80896 (18090709)	0.81574
(18090709)	0.81426 (18090709)	0.80400 (18090709)	
6268615.6	0.77711 (18090709)	0.76620 (18090709)	0.74727
(18090709)	0.72040 (18090709)	0.68596 (18090709)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	249596.36	249796.36	X-COORD (METERS) 249996.36
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250196.36

250396.36

6268415.6	0.68759 (18090709)	0.65541 (18090709)	0.63339
(18101324)	0.66651 (18101324)	0.69151 (18101324)	
6268215.6	0.60794 (18101324)	0.63166 (18101324)	0.64671
(18101324)	0.65124 (18101324)	0.64394 (18101324)	
6268015.6	0.60049 (18101324)	0.59703 (18101324)	
0.60004c(18021903)	0.61845c(18021903)	0.65477 (18102806)	
6267815.6	0.56838c(18021903)	0.58845 (18102806)	0.65705
(18102806)	0.72888 (18102806)	0.80258 (18102806)	
6267615.6	0.65770 (18102806)	0.72563 (18102806)	0.79469
(18102806)	0.86322 (18102806)	0.92922 (18102806)	
6267415.6	0.78573 (18102806)	0.84936 (18102806)	0.91008
(18102806)	0.96584 (18102806)	1.01446 (18102806)	
6267215.6	0.89083 (18102806)	0.94165 (18102806)	0.98547
(18102806)	1.02030 (18102806)	1.04430 (18102806)	
6267015.6	0.95745 (18102806)	0.98838 (18102806)	1.00911
(18102806)	1.01826 (18102806)	1.01479 (18102806)	
6266815.6	0.97572 (18102806)	0.98280 (18102806)	0.97822
(18102806)	0.96151 (18102806)	0.93268 (18102806)	
6266615.6	0.94380 (18102806)	0.92714 (18102806)	0.89937
(18102806)	0.86102 (18102806)	0.81307 (18102806)	
6266415.6	0.86803 (18102806)	0.83157 (18102806)	0.78631
(18102806)	0.73355 (18102806)	0.67493 (18102806)	
6266215.6	0.76098 (18102806)	0.71127 (18102806)	0.65612
(18102806)	0.59950 (18082306)	0.63403 (18082306)	
6266015.6	0.63807 (18102806)	0.58256 (18102806)	0.59724
(18082306)	0.61712 (18082306)	0.61999 (18082306)	
6265815.6	0.56307 (18082306)	0.58439 (18082306)	0.59065
(18082306)	0.58056 (18082306)	0.57714 (18042903)	
6265615.6	0.56257 (18082306)	0.55684 (18082306)	0.54359
(18010209)	0.58697 (18042903)	0.64123 (18042903)	
6265415.6	0.52495 (18010209)	0.54000 (18010209)	0.59117
(18042903)	0.63659 (18042903)	0.67035 (18042903)	
6265215.6	0.54526 (18042903)	0.59001 (18042903)	0.62615
(18042903)	0.64865 (18042903)	0.65249 (18042903)	
6265015.6	0.58377 (18042903)	0.61040 (18042903)	0.62191

(18042903)	0.61427 (18042903)	0.58557 (18042903)	
6264815.6	0.58992 (18042903)	0.59099 (18042903)	0.57323
(18042903)	0.56380 (18072506)	0.67196 (18072506)	
6264615.6	0.55684 (18042903)	0.53053 (18042903)	0.58898
(18072506)	0.68480 (18072506)	0.75827 (18072506)	
6264415.6	0.51168 (18072506)	0.60798 (18072506)	0.69030
(18072506)	0.75387 (18042006)	0.82140 (18042006)	
6264215.6	0.62068 (18072506)	0.68888 (18072506)	0.75351
(18042006)	0.80558 (18042006)	0.82363 (18042006)	
6264015.6	0.68283 (18042006)	0.74754 (18042006)	0.78492
(18042006)	0.78875 (18042006)	0.77825 (18011106)	
6263815.6	0.73654 (18042006)	0.76025 (18042006)	0.76095
(18011106)	0.74717 (18011106)	0.88763 (18082109)	
6263615.6	0.73313 (18011106)	0.73751 (18011106)	0.77235
(18082109)	0.90705 (18082109)	1.01871 (18082109)	
6263415.6	0.71203 (18011106)	0.79736 (18082109)	0.92291
(18082109)	1.02227 (18082109)	1.12792c(18021906)	
6263215.6	0.81939 (18082109)	0.93530 (18082109)	1.02240
(18082109)	1.15986c(18021906)	1.45834c(18021906)	
6263015.6	0.94436 (18082109)	1.01936 (18082109)	
1.18981c(18021906)	1.48199c(18021906)	1.78443c(18021906)	
6262815.6	1.01343 (18082109)	1.21775c(18021906)	
1.50310c(18021906)	1.79425c(18021906)	2.06573c(18021906)	
6262615.6	1.24366c(18021906)	1.52176c(18021906)	
1.80150c(18021906)	2.05818c(18021906)	2.26424c(18021906)	
6262415.6	1.53803c(18021906)	1.80633c(18021906)	
2.04857c(18021906)	2.23878c(18021906)	2.35309c(18021906)	
6262215.6	1.80889c(18021906)	2.03707c(18021906)	
2.21217c(18021906)	2.31234c(18021906)	2.32249c(18021906)	
6262015.6	2.02387c(18021906)	2.18459c(18021906)	
2.27155c(18021906)	2.27155c(18021906)	2.18121c(18021906)	
6261815.6	2.15617c(18021906)	2.23080c(18021906)	
2.22154c(18021906)	2.12630c(18021906)	1.95334c(18021906)	
6261615.6	2.19018c(18021906)	2.17247c(18021906)	
2.07297c(18021906)	1.90036c(18021906)	1.67189c(18021906)	
6261415.6	2.12437c(18021906)	2.02118c(18021906)	
1.84923c(18021906)	1.62532c(18021906)	1.37133c(18021906)	
6261215.6	1.97089c(18021906)	1.79985c(18021906)	
1.58050c(18021906)	1.33368c(18021906)	1.08136c(18021906)	
6261015.6	1.75217c(18021906)	1.53735c(18021906)	
1.29746c(18021906)	1.05324c(18021906)	0.82314c(18021906)	
6260815.6	1.49578c(18021906)	1.26261c(18021906)	
1.02615c(18021906)	0.80371c(18021906)	0.71386 (18032609)	
6260615.6	1.22905c(18021906)	1.00002c(18021906)	
0.78491c(18021906)	0.70095 (18032609)	0.72578 (18032609)	
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 ***			
	***	10:10:17	

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	249596.36	249796.36	249996.36
250196.36		250396.36	

6260415.6	0.97483c(18021906)	0.76672c(18021906)	0.68846
(18032609)	0.71302 (18032609)	0.72203 (18032609)	
6260215.6	0.74910c(18021906)	0.67637 (18032609)	0.70065
(18032609)	0.70996 (18032609)	0.74271 (18101606)	
6260015.6	0.66465 (18032609)	0.68866 (18032609)	0.69823
(18032609)	0.71813 (18101606)	0.82943 (18101606)	
6259815.6	0.67703 (18032609)	0.68682 (18032609)	0.69457
(18101606)	0.80287 (18101606)	1.02560 (18121306)	
6259615.6	0.67574 (18032609)	0.67333 (18032609)	0.77733
(18101606)	0.97891 (18121306)	1.23098 (18121306)	
6259415.6	0.66310 (18032609)	0.75278 (18101606)	0.93412
(18121306)	1.18252 (18121306)	1.39452 (18121306)	
6259215.6	0.72917 (18101606)	0.89118 (18121306)	1.13532
(18121306)	1.34988 (18121306)	1.49394 (18121306)	
6259015.6	0.85006 (18121306)	1.08943 (18121306)	1.30545
(18121306)	1.45870 (18121306)	1.51695 (18121306)	
6258815.6	1.04491 (18121306)	1.26140 (18121306)	1.42243
(18121306)	1.49538 (18121306)	1.46377 (18121306)	
6258615.6	1.21789 (18121306)	1.38540 (18121306)	1.47165
(18121306)	1.45790 (18121306)	1.34629 (18121306)	
6258415.6	1.34783 (18121306)	1.44603 (18121306)	1.44906
(18121306)	1.35551 (18121306)	1.18421 (18121306)	
6258215.6	1.41877 (18121306)	1.43748 (18121306)	1.36148
(18121306)	1.20573 (18121306)	1.02601 (18101606)	
6258015.6	1.42341 (18121306)	1.36434 (18121306)	1.22425
(18121306)	1.02976 (18121306)	0.97731 (18101606)	
6257815.6	1.36425 (18121306)	1.23979 (18121306)	1.05713
(18121306)	0.96792 (18101606)	0.91559 (18101606)	
6257615.6	1.25240 (18121306)	1.08206 (18121306)	0.95774
(18101606)	0.91140 (18101606)	0.84234 (18101606)	

6257415.6	1.10451 (18121306)	0.94693 (18101606)	0.90601
(18101606)	0.84358 (18101606)	0.76007 (18101606)	
6257215.6	0.93894 (18121306)	0.89961 (18101606)	0.84330
(18101606)	0.76653 (18101606)	0.67215 (18101606)	
6257015.6	0.89233 (18101606)	0.84166 (18101606)	0.77128
(18101606)	0.68315 (18101606)	0.59789 (18112006)	
6256815.6	0.83883 (18101606)	0.77445 (18101606)	0.69243
(18101606)	0.59695 (18101606)	0.58934 (18112006)	
6256615.6	0.77618 (18101606)	0.70007 (18101606)	0.60989
(18101606)	0.58211 (18112006)	0.57402 (18112006)	
6256415.6	0.70616 (18101606)	0.62127 (18101606)	0.57401
(18112006)	0.56973 (18112006)	0.56998 (18090109)	
6256215.6	0.63116 (18101606)	0.56514 (18112006)	0.56445
(18112006)	0.55132 (18112006)	0.59544 (18090109)	
6256015.6	0.55560 (18112006)	0.55826 (18112006)	0.54883
(18112006)	0.57601 (18090109)	0.60953 (18090109)	
6255815.6	0.55124 (18112006)	0.54534 (18112006)	0.55532
(18090109)	0.59486 (18090109)	0.61185 (18090109)	
6255615.6	0.54091 (18112006)	0.53367 (18090109)	0.57839
(18090109)	0.60250 (18090109)	0.60269 (18090109)	
6255415.6	0.52514 (18112006)	0.56041 (18090109)	0.59092
(18090109)	0.59890 (18090109)	0.58298 (18090109)	
6255215.6	0.54121 (18090109)	0.57738 (18090109)	0.59259
(18090109)	0.58466 (18090109)	0.55421 (18090109)	
6255015.6	0.56215 (18090109)	0.58399 (18090109)	0.58369
(18090109)	0.56095 (18090109)	0.51820 (18090109)	
6254815.6	0.57331 (18090109)	0.58022 (18090109)	0.56507
(18090109)	0.52935 (18090109)	0.47699 (18090109)	
6254615.6	0.57442 (18090109)	0.56664 (18090109)	0.53805
(18090109)	0.49171 (18090109)	0.43261 (18090109)	
6254415.6	0.56577 (18090109)	0.54430 (18090109)	0.50428
(18090109)	0.44998 (18090109)	0.38701 (18090109)	
6254215.6	0.54814 (18090109)	0.51463 (18090109)	0.46558
(18090109)	0.40607 (18090109)	0.34187 (18090109)	
6254015.6	0.52272 (18090109)	0.47928 (18090109)	0.42380
(18090109)	0.36173 (18090109)	0.29861 (18090109)	
6253815.6	0.49098 (18090109)	0.44002 (18090109)	0.38070
(18090109)	0.31844 (18090109)	0.25827 (18090109)	
6253615.6	0.45458 (18090109)	0.39858 (18090109)	0.33783
(18090109)	0.27741 (18090109)	0.24969 (18032409)	
6253415.6	0.41518 (18090109)	0.35654 (18090109)	0.29650
(18090109)	0.23952 (18090109)	0.26208 (18032409)	
6253215.6	0.37439 (18090109)	0.31531 (18090109)	0.25772
(18090109)	0.24925 (18032409)	0.27256 (18032409)	
6253015.6	0.33364 (18090109)	0.27599 (18090109)	0.23620
(18032409)	0.26080 (18032409)	0.28094 (18032409)	
6252815.6	0.29415 (18090109)	0.23945 (18090109)	0.24860
(18032409)	0.27046 (18032409)	0.28708 (18032409)	
6252615.6	0.25688 (18090109)	0.23612 (18032409)	0.25934
(18032409)	0.27807 (18032409)	0.29089 (18032409)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	249596.36	249796.36	249996.36
250196.36		250396.36	

6252415.6 | 0.22409 (18040709) 0.24774 (18032409) 0.26823
(18032409) 0.28351 (18032409) 0.29236 (18032409)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 1106
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	250596.36	250796.36	250996.36
251196.36		251396.36	

6292415.6	0.13489 (18072824)	0.14538 (18072824)	0.16965
(18072824)	0.30892 (18072824)	0.33146 (18122003)	
6292215.6	0.12905 (18072824)	0.14293 (18072824)	0.26734
(18072824)	0.36485 (18072824)	0.35713 (18072824)	
6292015.6	0.12164 (18072824)	0.21033 (18072824)	0.30601
(18072824)	0.46954 (18072824)	0.47143 (18072824)	
6291815.6	0.15492 (18072824)	0.25365 (18072824)	0.35886
(18072824)	0.57651 (18072824)	0.66667 (18072824)	
6291615.6	0.18344 (18022324)	0.21932 (18072824)	0.34453
(18072824)	0.59219 (18072824)	0.81420 (18072824)	
6291415.6	0.22267 (18022324)	0.34689 (18032506)	0.28551
(18072824)	0.49292 (18072824)	0.77689 (18072824)	
6291215.6	0.24128 (18022324)	0.36889 (18032506)	0.30731
(18032506)	0.35700 (18072824)	0.56237 (18072824)	
6291015.6	0.24816 (18022324)	0.35592 (18032506)	0.39615
(18032506)	0.28161 (18072824)	0.43317 (18072824)	
6290815.6	0.27158 (18022324)	0.34975 (18032506)	0.45175
(18032506)	0.35055 (18032506)	0.35481 (18072824)	
6290615.6	0.17430 (18022324)	0.28910 (18022324)	0.45431
(18032506)	0.43305 (18032506)	0.30337 (18032506)	
6290415.6	0.15534 (18022324)	0.25511 (18022324)	0.45958
(18032506)	0.46081 (18032506)	0.38548 (18032506)	
6290215.6	0.15998 (18022324)	0.23049 (18022324)	0.44140
(18032506)	0.52352 (18032506)	0.47299 (18032506)	
6290015.6	0.16339 (18022324)	0.16275 (18022324)	0.39037
(18022324)	0.61424 (18032506)	0.58715 (18032506)	
6289815.6	0.16501 (18022324)	0.16724 (18022324)	0.36138
(18022324)	0.51249 (18032506)	0.59860 (18032506)	
6289615.6	0.18065 (18092424)	0.16996 (18022324)	0.37971
(18022324)	0.50718 (18022324)	0.60745 (18032506)	
6289415.6	0.20438 (18092424)	0.17302 (18092424)	0.39086
(18022324)	0.50275 (18022324)	0.48713 (18022324)	
6289215.6	0.22594 (18092424)	0.19857 (18092424)	0.35432
(18022324)	0.43401 (18022324)	0.49532 (18022324)	
6289015.6	0.24338 (18092424)	0.22262 (18092424)	0.30752
(18022324)	0.47792 (18022324)	0.50168 (18022324)	
6288815.6	0.25527 (18092424)	0.24333 (18092424)	0.30977
(18092424)	0.40554 (18022324)	0.37383 (18022324)	
6288615.6	0.26113 (18092424)	0.25871 (18092424)	0.24144
(18092424)	0.39820 (18092424)	0.18902 (18022324)	
6288415.6	0.26019 (18092424)	0.26819 (18092424)	0.26077
(18092424)	0.23763 (18092424)	0.20276 (18092424)	
6288215.6	0.25258 (18092424)	0.27067 (18092424)	0.27379
(18092424)	0.26025 (18092424)	0.23182 (18092424)	
6288015.6	0.23917 (18092424)	0.26588 (18092424)	0.28003
(18092424)	0.27749 (18092424)	0.25762 (18092424)	
6287815.6	0.22145 (18092424)	0.25441 (18092424)	0.27864
(18092424)	0.28811 (18092424)	0.27981 (18092424)	

6287615.6	0.20124 (18092424)	0.23759 (18092424)	0.26990
(18092424)	0.29088 (18092424)	0.29507 (18092424)	
6287415.6	0.18975 (18112803)	0.21739 (18092424)	0.25498
(18092424)	0.28540 (18092424)	0.52611 (18092424)	
6287215.6	0.18502 (18112803)	0.19580 (18112803)	0.23505
(18092424)	0.27210 (18092424)	0.63555 (18092424)	
6287015.6	0.17440 (18112803)	0.19382 (18112803)	0.21257
(18092424)	0.34194 (18092424)	0.64874 (18092424)	
6286815.6	0.19177 (18090624)	0.18479 (18112803)	0.20172
(18112803)	0.37288 (18112803)	0.56599 (18092424)	
6286615.6	0.21875 (18090624)	0.18996 (18090624)	0.19466
(18112803)	0.47153 (18112803)	0.54447 (18112803)	
6286415.6	0.24217 (18090624)	0.21888 (18090624)	0.28699
(18090624)	0.55251 (18101524)	0.67743 (18101524)	
6286215.6	0.25961 (18090624)	0.24462 (18090624)	0.35529
(18090624)	0.69410 (18101524)	0.80429 (18101524)	
6286015.6	0.26906 (18090624)	0.26467 (18090624)	0.28833
(18090624)	0.57042 (18101524)	0.91004 (18101524)	
6285815.6	0.26944 (18090624)	0.27673 (18090624)	0.26922
(18090624)	0.54264 (18090624)	0.97556 (18101524)	
6285615.6	0.26030 (18090624)	0.27944 (18090624)	0.28427
(18090624)	0.69007 (18090624)	0.91686 (18101524)	
6285415.6	0.24249 (18090624)	0.27223 (18090624)	0.28957
(18090624)	0.87185 (18090624)	0.92882 (18101524)	
6285215.6	0.21732 (18090624)	0.25514 (18090624)	0.42333
(18090624)	0.85643 (18090624)	1.11045 (18090624)	
6285015.6	0.18742 (18090624)	0.23002 (18090624)	0.55973
(18090624)	0.94660 (18090624)	1.20044 (18090624)	
6284815.6	0.15557 (18090624)	0.26698 (18090624)	0.46402
(18090624)	0.77873 (18090624)	1.18138 (18090624)	
6284615.6	0.15996 (18092421)	0.20989 (18090624)	0.36828
(18090624)	0.61527 (18090624)	0.96641 (18090624)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	251196.36	250596.36	250796.36	X-COORD (METERS) 250996.36
6284415.6	0.16582 (18092421)	0.21020 (18092421)	0.31455	
(18090803)	0.42051 (18090624)	0.70566 (18090624)		
6284215.6	0.18723 (18092421)	0.24454 (18092421)	0.30343	
(18092421)	0.34994 (18090803)	0.51604 (18100806)		
6284015.6	0.18184 (18042103)	0.27157 (18092421)	0.32135	
(18092421)	0.34165 (18092421)	0.40364 (18090803)		
6283815.6	0.28908 (18042103)	0.29007 (18042103)	0.32925	
(18092421)	0.36541 (18092421)	0.38009 (18092421)		
6283615.6	0.23516 (18042103)	0.33617 (18042103)	0.32258	
(18042103)	0.37605 (18092421)	0.40310 (18092421)		
6283415.6	0.24580 (18042103)	0.33657 (18042103)	0.40687	
(18042103)	0.34972 (18092421)	0.39766 (18092421)		
6283215.6	0.24203 (18042103)	0.29060 (18042103)	0.39810	
(18042103)	0.48040 (18042103)	0.39496 (18092421)		
6283015.6	0.22403 (18042103)	0.24921 (18042103)	0.42227	
(18042103)	0.53202 (18042103)	0.49098 (18042103)		
6282815.6	0.23990 (18052503)	0.23017 (18042103)	0.29361	
(18042103)	0.48679 (18042103)	0.57998 (18042103)		
6282615.6	0.25662 (18050303)	0.24797 (18052503)	0.26932	
(18052503)	0.36698 (18042103)	0.38844 (18042103)		
6282415.6	0.31391 (18050303)	0.26973 (18050303)	0.25642	
(18052503)	0.27929 (18052503)	0.37806 (18042103)		
6282215.6	0.35936 (18050303)	0.32875 (18050303)	0.28363	
(18050303)	0.26524 (18052503)	0.25397 (18052503)		
6282015.6	0.38344 (18050303)	0.37408 (18050303)	0.34426	
(18050303)	0.29838 (18050303)	0.27446 (18052503)		
6281815.6	0.41032 (18121924)	0.39593 (18050303)	0.38940	
(18050303)	0.36067 (18050303)	0.31405 (18050303)		
6281615.6	0.42857 (18121924)	0.42845 (18121924)	0.40851	
(18050303)	0.40532 (18050303)	0.37783 (18050303)		
6281415.6	0.41246 (18121924)	0.44202 (18121924)	0.44688	
(18121924)	0.42506 (18121924)	0.42140 (18050303)		
6281215.6	0.36493 (18121924)	0.41907 (18121924)	0.45504	
(18121924)	0.46554 (18121924)	0.44740 (18121924)		
6281015.6	0.32341 (18082009)	0.36434 (18121924)	0.42462	
(18121924)	0.46748 (18121924)	0.48430 (18121924)		
6280815.6	0.40751 (18082009)	0.34933 (18082009)	0.36242	
(18121924)	0.42896 (18121924)	0.47917 (18121924)		
6280615.6	0.47169 (18082009)	0.43250 (18082009)	0.37622	
(18082009)	0.35906 (18121924)	0.43192 (18121924)		
6280415.6	0.49869 (18082009)	0.49006 (18082009)	0.45705	
(18082009)	0.40384 (18082009)	0.35420 (18121924)		
6280215.6	0.47938 (18082009)	0.50536 (18082009)	0.50621	

(18082009)	0.48069 (18082009)	0.43186 (18082009)	
6280015.6	0.50774 (18011203)	0.47334 (18011203)	0.50831
(18082009)	0.51955 (18082009)	0.50288 (18082009)	
6279815.6	0.53785 (18011203)	0.53977 (18011203)	0.51452
(18011203)	0.50713 (18082009)	0.52952 (18082009)	
6279615.6	0.56363 (18032103)	0.55232 (18011203)	0.56819
(18011203)	0.55465 (18011203)	0.51275 (18011203)	
6279415.6	0.56230 (18050609)	0.58670 (18032103)	0.58789
(18032103)	0.59162 (18011203)	0.59232 (18011203)	
6279215.6	0.57479 (18050609)	0.58316 (18050609)	0.60221
(18032103)	0.62041 (18032103)	0.60866 (18011203)	
6279015.6	0.52090 (18050609)	0.56964 (18050609)	0.59511
(18050609)	0.60870 (18032103)	0.64570 (18032103)	
6278815.6	0.55057 (18110103)	0.53871 (18110103)	0.55386
(18050609)	0.59666 (18050609)	0.61211 (18050609)	
6278615.6	0.62969 (18030809)	0.59209 (18030809)	0.58042
(18110103)	0.55920 (18110103)	0.58671 (18050609)	
6278415.6	0.68805 (18030809)	0.67076 (18030809)	0.64057
(18030809)	0.61016 (18110103)	0.61018 (18110103)	
6278215.6	0.70432 (18030809)	0.71217 (18030809)	0.70602
(18030809)	0.68552 (18030809)	0.65126 (18030809)	
6278015.6	0.67375 (18030809)	0.70620 (18030809)	0.72674
(18030809)	0.73331 (18030809)	0.72465 (18030809)	
6277815.6	0.60177 (18030809)	0.65285 (18030809)	0.69665
(18030809)	0.73013 (18030809)	0.75048 (18030809)	
6277615.6	0.50252 (18030809)	0.56269 (18030809)	0.62127
(18030809)	0.67519 (18030809)	0.72111 (18030809)	
6277415.6	0.51219 (18112806)	0.47275 (18112806)	0.51615
(18030809)	0.57993 (18030809)	0.64204 (18030809)	
6277215.6	0.57932 (18112806)	0.56521 (18112806)	0.53818
(18112806)	0.49862 (18112806)	0.53047 (18030809)	
6277015.6	0.58805 (18112806)	0.60396 (18041206)	0.60683
(18041206)	0.59130 (18112806)	0.56592 (18112806)	
6276815.6	0.59859 (18121106)	0.61546 (18121106)	0.61418
(18121106)	0.64425 (18041206)	0.65480 (18041206)	
6276615.6	0.53180 (18121106)	0.58702 (18121106)	0.63089
(18121106)	0.65881 (18121106)	0.66704 (18121106)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1108

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

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Y-COORD (METERS)	250596.36	250796.36	X-COORD (METERS) 250996.36
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251196.36	251396.36
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6276415.6	0.56476 (18103103)	0.57510 (18103103)	0.57383
(18103103)	0.60375 (18121106)	0.66060 (18121106)	
6276215.6	0.52835 (18103103)	0.56741 (18103103)	0.59853
(18103103)	0.61925 (18103103)	0.62751 (18103103)	
6276015.6	0.48193 (18110106)	0.48489 (18110106)	0.53464
(18103103)	0.58448 (18103103)	0.62754 (18103103)	
6275815.6	0.48406 (18110106)	0.50411 (18110106)	0.51955
(18110106)	0.52957 (18110106)	0.53344 (18110106)	
6275615.6	0.64497 (18122406)	0.60686 (18122406)	0.56831
(18122406)	0.52978 (18122406)	0.55314 (18110106)	
6275415.6	0.83463 (18122406)	0.79822 (18122406)	0.75944
(18122406)	0.71873 (18122406)	0.67657 (18122406)	
6275215.6	1.02052 (18122406)	0.99388 (18122406)	0.96314
(18122406)	0.92850 (18122406)	0.89024 (18122406)	
6275015.6	1.16808 (18122406)	1.15867 (18122406)	1.14428
(18122406)	1.12480 (18122406)	1.10017 (18122406)	
6274815.6	1.24468 (18122406)	1.25649 (18122406)	1.26377
(18122406)	1.26609 (18122406)	1.26306 (18122406)	
6274615.6	1.23117 (18122406)	1.26296 (18122406)	1.29185
(18122406)	1.31730 (18122406)	1.33872 (18122406)	
6274415.6	1.12960 (18122406)	1.17517 (18122406)	1.22006
(18122406)	1.26381 (18122406)	1.30587 (18122406)	
6274215.6	0.96293 (18122406)	1.01342 (18122406)	1.06524
(18122406)	1.11813 (18122406)	1.17177 (18122406)	
6274015.6	0.76660 (18122406)	0.81364 (18122406)	0.86321
(18122406)	0.91527 (18122406)	0.96979 (18122406)	
6273815.6	0.61184 (18031209)	0.63672 (18031209)	0.66171
(18031209)	0.69902 (18122406)	0.74590 (18122406)	
6273615.6	0.72340 (18060803)	0.72285 (18060803)	0.72054
(18060803)	0.71638 (18060803)	0.71026 (18060803)	
6273415.6	0.88341 (18060803)	0.90151 (18060803)	0.91871
(18060803)	0.93482 (18060803)	0.94965 (18060803)	
6273215.6	0.89397 (18060803)	0.92664 (18060803)	0.96009
(18060803)	0.99424 (18060803)	1.02901 (18060803)	
6273015.6	1.06614 (18092406)	1.07220 (18061103)	1.09757
(18061103)	1.12335 (18061103)	1.14950 (18061103)	
6272815.6	1.55157 (18092406)	1.56230 (18092406)	1.57275
(18092406)	1.58287 (18092406)	1.59260 (18092406)	

6272615.6	1.77100 (18092406)	1.79722 (18092406)	1.82410
(18092406)	1.85168 (18092406)	1.87998 (18092406)	
6272415.6	1.58283 (18092406)	1.60862 (18092406)	1.63524
(18092406)	1.66274 (18092406)	1.69116 (18092406)	
6272215.6	1.35849 (18072503)	1.40364 (18072503)	1.45090
(18072503)	1.50041 (18072503)	1.55230 (18072503)	
6272015.6	1.33891 (18072503)	1.37436 (18072503)	1.41085
(18072503)	1.44838 (18072503)	1.48698 (18072503)	
6271815.6	1.17069 (18060806)	1.20824 (18060806)	1.24691
(18060806)	1.28668 (18060806)	1.32754 (18060806)	
6271615.6	1.11726 (18060806)	1.13895 (18060806)	1.16016
(18060806)	1.18076 (18060806)	1.20060 (18060806)	
6271415.6	0.88995 (18060806)	0.89144 (18060806)	0.89143
(18060806)	0.88980 (18060806)	0.88641 (18060806)	
6271215.6	0.69746 (18101603)	0.73067 (18101603)	0.76399
(18101603)	0.79713 (18101603)	0.82978 (18101603)	
6271015.6	0.73249 (18101603)	0.74854 (18101603)	0.76247
(18101603)	0.77395 (18101603)	0.79777 (18010203)	
6270815.6	0.70470 (18010203)	0.72170 (18010203)	0.73666
(18010203)	0.74945 (18010203)	0.75995 (18010203)	
6270615.6	0.65199 (18010124)	0.68648 (18010124)	0.71901
(18010124)	0.74883 (18010124)	0.77509 (18010124)	
6270415.6	0.67715 (18010124)	0.68730 (18010124)	0.70198
(18010124)	0.72936 (18010124)	0.75234 (18010124)	
6270215.6	0.65784 (18010124)	0.66662 (18010124)	0.67010
(18010124)	0.66781 (18010124)	0.71711 (18052506)	
6270015.6	0.64432 (18052506)	0.68142 (18052506)	0.71373
(18052506)	0.73978 (18052506)	0.75812 (18052506)	
6269815.6	0.66662 (18052506)	0.67227 (18052506)	0.66989
(18052506)	0.67401 (18041906)	0.72646 (18041906)	
6269615.6	0.63819 (18041906)	0.67782 (18041906)	0.71058
(18041906)	0.73449 (18041906)	0.78618 (18090709)	
6269415.6	0.71957 (18090709)	0.76999 (18090709)	0.81726
(18090709)	0.85979 (18090709)	0.89585 (18090709)	
6269215.6	0.83011 (18090709)	0.86023 (18090709)	0.88267
(18090709)	0.89605 (18090709)	0.89919 (18090709)	
6269015.6	0.85424 (18090709)	0.85479 (18090709)	0.84546
(18090709)	0.82584 (18090709)	0.79592 (18090709)	
6268815.6	0.78468 (18090709)	0.75634 (18090709)	0.72219
(1801324)	0.77058 (1801324)	0.81017 (1801324)	
6268615.6	0.69717 (1801324)	0.73338 (1801324)	0.75950
(1801324)	0.77259 (1801324)	0.77024 (1801324)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
251196.36	250596.36	250796.36	250996.36
251396.36			

6268415.6	0.70590 (18101324)	0.70760 (18101324)	
0.69520c(18021903)	0.72263c(18021903)	0.73032c(18021903)	
6268215.6	0.65838c(18021903)	0.67249c(18021903)	0.73056
(18102806)	0.81417 (18102806)	0.89958 (18102806)	
6268015.6	0.73061 (18102806)	0.80916 (18102806)	0.88857
(18102806)	0.96657 (18102806)	1.04043 (18102806)	
6267815.6	0.87637 (18102806)	0.94811 (18102806)	1.01534
(18102806)	1.07530 (18102806)	1.12515 (18102806)	
6267615.6	0.99043 (18102806)	1.04441 (18102806)	1.08862
(18102806)	1.12061 (18102806)	1.13818 (18102806)	
6267415.6	1.05370 (18102806)	1.08142 (18102806)	1.09575
(18102806)	1.09520 (18102806)	1.07887 (18102806)	
6267215.6	1.05585 (18102806)	1.05370 (18102806)	1.03713
(18102806)	1.00602 (18102806)	0.96097 (18102806)	
6267015.6	0.99810 (18102806)	0.96816 (18102806)	0.92552
(18102806)	0.87140 (18102806)	0.80759 (18102806)	
6266815.6	0.89227 (18102806)	0.84138 (18102806)	0.78161
(18102806)	0.71502 (18102806)	0.73010 (18082306)	
6266615.6	0.75697 (18102806)	0.69455 (18102806)	0.68278
(18082306)	0.71627 (18082306)	0.72772 (18082306)	
6266415.6	0.63937 (18082306)	0.67364 (18082306)	0.68874
(18082306)	0.68212 (18082306)	0.67889 (18042903)	
6266215.6	0.65189 (18082306)	0.65052 (18082306)	0.62900
(18082306)	0.69230 (18042903)	0.76127 (18042903)	
6266015.6	0.60469 (18082306)	0.63160 (18042903)	0.69771
(18042903)	0.75392 (18042903)	0.79263 (18042903)	
6265815.6	0.63969 (18042903)	0.69552 (18042903)	0.73845
(18042903)	0.76128 (18042903)	0.75747 (18042903)	
6265615.6	0.68620 (18042903)	0.71571 (18042903)	0.72342
(18042903)	0.70467 (18042903)	0.69324 (18072506)	
6265415.6	0.68669 (18042903)	0.68052 (18042903)	0.64925
(18042903)	0.72405 (18072506)	0.84375 (18072506)	
6265215.6	0.63408 (18042903)	0.62377 (18072506)	0.74581

(18072506)	0.84538 (18072506)	0.92881 (18042006)	
6265015.6	0.65159 (18072506)	0.75850 (18072506)	0.83742
(18072506)	0.92052 (18042006)	0.96873 (18042006)	
6264815.6	0.76245 (18072506)	0.83522 (18042006)	0.90478
(18042006)	0.93271 (18042006)	0.91233 (18042006)	
6264615.6	0.83155 (18042006)	0.88267 (18042006)	0.89235
(18042006)	0.85683 (18042006)	0.94164 (18082109)	
6264415.6	0.85527 (18042006)	0.84887 (18042006)	0.82001
(18011106)	0.96556 (18082109)	1.09752 (18082109)	
6264215.6	0.80746 (18011106)	0.83790 (18082109)	0.98508
(18082109)	1.10202 (18082109)	1.30019c(18021906)	
6264015.6	0.86458 (18082109)	1.00034 (18082109)	1.10228
(18082109)	1.33723c(18021906)	1.69136c(18021906)	
6263815.6	1.01148 (18082109)	1.09864 (18082109)	
1.37156c(18021906)	1.71633c(18021906)	2.06533c(18021906)	
6263615.6	1.09401c(18021906)	1.40317c(18021906)	
1.73797c(18021906)	2.07123c(18021906)	2.36763c(18021906)	
6263415.6	1.43208c(18021906)	1.75644c(18021906)	
2.07399c(18021906)	2.35088c(18021906)	2.55136c(18021906)	
6263215.6	1.77187c(18021906)	2.07385c(18021906)	
2.33193c(18021906)	2.51296c(18021906)	2.58937c(18021906)	
6263015.6	2.07102c(18021906)	2.31102c(18021906)	
2.47375c(18021906)	2.53457c(18021906)	2.48060c(18021906)	
6262815.6	2.28839c(18021906)	2.43393c(18021906)	
2.48041c(18021906)	2.41731c(18021906)	2.24879c(18021906)	
6262615.6	2.39366c(18021906)	2.42696c(18021906)	
2.35575c(18021906)	2.18533c(18021906)	1.93450c(18021906)	
6262415.6	2.37431c(18021906)	2.29590c(18021906)	
2.12415c(18021906)	1.87766c(18021906)	1.58409c(18021906)	
6262215.6	2.23773c(18021906)	2.06515c(18021906)	
1.82309c(18021906)	1.53796c(18021906)	1.23937c(18021906)	
6262015.6	2.00825c(18021906)	1.77068c(18021906)	
1.49371c(18021906)	1.20524c(18021906)	0.93090c(18021906)	
6261815.6	1.72031c(18021906)	1.45126c(18021906)	
1.17243c(18021906)	0.90782c(18021906)	0.78547 (18032609)	
6261615.6	1.41049c(18021906)	1.14090c(18021906)	
0.88554c(18021906)	0.77012 (18032609)	0.79611 (18032609)	
6261415.6	1.11056c(18021906)	0.86403c(18021906)	0.75532
(18032609)	0.78111 (18032609)	0.78798 (18032609)	
6261215.6	0.84324c(18021906)	0.74102 (18032609)	0.76659
(18032609)	0.77400 (18032609)	0.88282 (18101606)	
6261015.6	0.72721 (18032609)	0.75254 (18032609)	0.76043
(18032609)	0.85228 (18101606)	1.04214 (18121306)	
6260815.6	0.73895 (18032609)	0.74725 (18032609)	0.82307
(18101606)	0.98998 (18121306)	1.28743 (18121306)	
6260615.6	0.73446 (18032609)	0.79512 (18101606)	0.94031
(18121306)	1.23134 (18121306)	1.48819 (18121306)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	250596.36	250796.36	250996.36
251196.36	251396.36		

6260415.6	0.76835 (18101606)	0.89303 (18121306)	1.17707
(18121306)	1.43525 (18121306)	1.61329 (18121306)	
6260215.6	0.85708 (18101606)	1.12467 (18121306)	1.38288
(18121306)	1.57102 (18121306)	1.64471 (18121306)	
6260015.6	1.07418 (18121306)	1.33128 (18121306)	1.52771
(18121306)	1.61905 (18121306)	1.58195 (18121306)	
6259815.6	1.28060 (18121306)	1.48368 (18121306)	1.59079
(18121306)	1.57568 (18121306)	1.44079 (18121306)	
6259615.6	1.43920 (18121306)	1.56030 (18121306)	1.56573
(18121306)	1.45307 (18121306)	1.24775 (18121306)	
6259415.6	1.52791 (18121306)	1.55242 (18121306)	1.46131
(18121306)	1.27467 (18121306)	1.14748 (18101606)	
6259215.6	1.53606 (18121306)	1.46570 (18121306)	1.29795
(18121306)	1.13109 (18101606)	1.08550 (18101606)	
6259015.6	1.46645 (18121306)	1.31760 (18121306)	1.11408
(18101606)	1.07567 (18101606)	1.00602 (18101606)	
6258815.6	1.33369 (18121306)	1.13215 (18121306)	1.06459
(18101606)	1.00345 (18101606)	0.91186 (18101606)	
6258615.6	1.15967 (18121306)	1.05249 (18101606)	0.99905
(18101606)	0.91660 (18101606)	0.80739 (18101606)	
6258415.6	1.03957 (18101606)	0.99308 (18101606)	0.91913
(18101606)	0.81876 (18101606)	0.69809 (18101606)	
6258215.6	0.98577 (18101606)	0.91966 (18101606)	0.82779
(18101606)	0.71475 (18101606)	0.65228 (18112006)	
6258015.6	0.91841 (18101606)	0.83462 (18101606)	0.72920
(18101606)	0.64352 (18112006)	0.63442 (18112006)	
6257815.6	0.83941 (18101606)	0.74152 (18101606)	0.63369
(18112006)	0.62938 (18112006)	0.62723 (18090109)	

6257615.6	0.75177 (18101606)	0.64472 (18101606)	0.62309
(18112006)	0.60764 (18112006)	0.65333 (18090109)	
6257415.6	0.65935 (18101606)	0.61567 (18112006)	0.60487
(18112006)	0.63222 (18090109)	0.66509 (18090109)	
6257215.6	0.60723 (18112006)	0.60082 (18112006)	0.60938
(18090109)	0.65011 (18090109)	0.66230 (18090109)	
6257015.6	0.59561 (18112006)	0.58521 (18090109)	0.63274
(18090109)	0.65407 (18090109)	0.64573 (18090109)	
6256815.6	0.57722 (18112006)	0.61336 (18090109)	0.64294
(18090109)	0.64437 (18090109)	0.61698 (18090109)	
6256615.6	0.59232 (18090109)	0.62923 (18090109)	0.63981
(18090109)	0.62217 (18090109)	0.57830 (18090109)	
6256415.6	0.61328 (18090109)	0.63230 (18090109)	0.62408
(18090109)	0.58931 (18090109)	0.53228 (18090109)	
6256215.6	0.62211 (18090109)	0.62287 (18090109)	0.59719
(18090109)	0.54810 (18090109)	0.48165 (18090109)	
6256015.6	0.61872 (18090109)	0.60198 (18090109)	0.56112
(18090109)	0.50108 (18090109)	0.42899 (18090109)	
6255815.6	0.60377 (18090109)	0.57127 (18090109)	0.51818
(18090109)	0.45078 (18090109)	0.37661 (18090109)	
6255615.6	0.57855 (18090109)	0.53279 (18090109)	0.47079
(18090109)	0.39955 (18090109)	0.32640 (18090109)	
6255415.6	0.54482 (18090109)	0.48882 (18090109)	0.42131
(18090109)	0.34941 (18090109)	0.27976 (18090109)	
6255215.6	0.50466 (18090109)	0.44161 (18090109)	0.37180
(18090109)	0.30195 (18090109)	0.28034 (18032409)	
6255015.6	0.46024 (18090109)	0.39331 (18090109)	0.32403
(18090109)	0.26500 (18032409)	0.29336 (18032409)	
6254815.6	0.41366 (18090109)	0.34575 (18090109)	0.27934
(18090109)	0.27922 (18032409)	0.30383 (18032409)	
6254615.6	0.36683 (18090109)	0.30044 (18090109)	0.26464
(18032409)	0.29120 (18032409)	0.31154 (18032409)	
6254415.6	0.32137 (18090109)	0.25848 (18090109)	0.27786
(18032409)	0.30068 (18032409)	0.31637 (18032409)	
6254215.6	0.27854 (18090109)	0.26402 (18032409)	0.28886
(18032409)	0.30750 (18032409)	0.31829 (18032409)	
6254015.6	0.24990 (18032409)	0.27628 (18032409)	0.29742
(18032409)	0.31154 (18032409)	0.31733 (18032409)	
6253815.6	0.26316 (18032409)	0.28635 (18032409)	0.30339
(18032409)	0.31280 (18032409)	0.31363 (18032409)	
6253615.6	0.27451 (18032409)	0.29405 (18032409)	0.30671
(18032409)	0.31133 (18032409)	0.30737 (18032409)	
6253415.6	0.28371 (18032409)	0.29925 (18032409)	0.30737
(18032409)	0.30727 (18032409)	0.29880 (18032409)	
6253215.6	0.29060 (18032409)	0.30190 (18032409)	0.30544
(18032409)	0.30080 (18032409)	0.28820 (18032409)	
6253015.6	0.29508 (18032409)	0.30201 (18032409)	0.30106
(18032409)	0.29215 (18032409)	0.27588 (18032409)	
6252815.6	0.29711 (18032409)	0.29967 (18032409)	0.29441
(18032409)	0.28161 (18032409)	0.26217 (18032409)	

6252615.6 | 0.29673 (18032409) 0.29500 (18032409) 0.28571
(18032409) 0.26947 (18032409) 0.24741 (18032409)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 1111
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	250596.36	250796.36	250996.36
251196.36		251396.36	

6252415.6 | 0.29401 (18032409) 0.28820 (18032409) 0.27525
(18032409) 0.25604 (18032409) 0.23192 (18032409)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 1112
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	251596.36	251796.36	251996.36

252196.36

252396.36

6292415.6	0.42639 (18122003)	0.50582 (18122003)	0.54397
(18122003)	0.42514 (18070921)	0.48786 (18070921)	
6292215.6	0.43068 (18122003)	0.55700 (18122003)	0.63791
(18122003)	0.55610 (18122003)	0.52574 (18070921)	
6292015.6	0.40587 (18122003)	0.57779 (18122003)	0.71770
(18122003)	0.67689 (18122003)	0.56143 (18022621)	
6291815.6	0.47745 (18072824)	0.55709 (18022621)	0.77734
(18122003)	0.79912 (18122003)	0.61778 (18022621)	
6291615.6	0.64340 (18072824)	0.52921 (18022621)	0.68737
(18122003)	0.87880 (18122003)	0.74549 (18122003)	
6291415.6	0.75075 (18072824)	0.51576 (18072824)	0.63177
(18022621)	0.84836 (18122003)	0.89067 (18122003)	
6291215.6	0.67535 (18072824)	0.62611 (18072824)	0.59667
(18022621)	0.71566 (18122003)	0.95234 (18122003)	
6291015.6	0.57414 (18072824)	0.69254 (18072824)	0.55675
(18022621)	0.69090 (18022621)	0.88896 (18122003)	
6290815.6	0.49156 (18072824)	0.61671 (18072824)	0.66577
(18072824)	0.62775 (18022621)	0.74396 (18022621)	
6290615.6	0.42254 (18072824)	0.57679 (18072824)	0.68643
(18072824)	0.56664 (18072824)	0.66662 (18022621)	
6290415.6	0.34598 (18072824)	0.48919 (18072824)	0.64706
(18072824)	0.64263 (18072824)	0.54454 (18022621)	
6290215.6	0.34489 (18032506)	0.41774 (18072824)	0.56769
(18072824)	0.64206 (18072824)	0.56612 (18072824)	
6290015.6	0.40601 (18032506)	0.34321 (18072824)	0.50501
(18072824)	0.63177 (18072824)	0.64858 (18072824)	
6289815.6	0.51608 (18032506)	0.38212 (18032506)	0.43006
(18072824)	0.59131 (18072824)	0.68957 (18072824)	
6289615.6	0.57151 (18032506)	0.46547 (18032506)	0.34152
(18072824)	0.51907 (18072824)	0.67517 (18072824)	
6289415.6	0.59844 (18032506)	0.56242 (18032506)	0.42332
(18032506)	0.42928 (18072824)	0.63414 (18072824)	
6289215.6	0.54433 (18032506)	0.53795 (18032506)	0.51097
(18032506)	0.37429 (18032506)	0.53815 (18072824)	
6289015.6	0.50413 (18022324)	0.63755 (18032506)	0.61202
(18032506)	0.48307 (18032506)	0.43115 (18072824)	
6288815.6	0.46882 (18022324)	0.57277 (18032506)	0.66262
(18032506)	0.60742 (18032506)	0.43122 (18032506)	
6288615.6	0.33299 (18022324)	0.51620 (18022324)	0.62780
(18032506)	0.69824 (18032506)	0.57743 (18032506)	
6288415.6	0.19450 (18022324)	0.49629 (18022324)	0.60072
(18032506)	0.71102 (18032506)	0.71445 (18032506)	
6288215.6	0.19637 (18022324)	0.51913 (18022324)	0.62681
(18022324)	0.76801 (18032506)	0.85827 (18032506)	
6288015.6	0.35608 (18092424)	0.59721 (18022324)	0.72880
(18022324)	0.89129 (18032506)	1.05173 (18032506)	

6287815.6	0.29493 (18092424)	0.55633 (18022324)	0.73446
(18022324)	0.91650 (18032506)	1.09305 (18032506)	
6287615.6	0.27979 (18092424)	0.44460 (18092424)	0.73580
(18022324)	0.82041 (18022324)	1.14936 (18032506)	
6287415.6	0.82255 (18092424)	0.82563 (18092424)	0.59835
(18022324)	0.79157 (18022324)	1.05244 (18032506)	
6287215.6	1.04941 (18092424)	1.06848 (18092424)	0.92758
(18032103)	1.00160 (18032103)	1.11125 (18082006)	
6287015.6	1.00552 (18092424)	1.19078 (18092424)	1.04925
(18092424)	1.21261 (18032103)	1.08908 (18032103)	
6286815.6	0.90025 (18092424)	1.15289 (18092424)	1.31367
(18092424)	1.29625 (18032103)	1.36978 (18032103)	
6286615.6	0.70391 (18092424)	1.13863 (18092424)	1.39438
(18092424)	1.32717 (18092424)	1.48590 (18032103)	
6286415.6	0.63031 (18112803)	0.88083 (18092424)	1.34936
(18092424)	1.55093 (18092424)	1.46141 (18032103)	
6286215.6	0.76846 (18101524)	0.64748 (18112803)	1.07820
(18092424)	1.50285 (18092424)	1.57748 (18092424)	
6286015.6	0.94118 (18101524)	0.83657 (18101524)	0.74310
(18092424)	1.33899 (18092424)	1.77008 (18092424)	
6285815.6	1.19999 (18101524)	1.10472 (18101524)	0.86497
(18101524)	0.93234 (18092424)	1.61733 (18092424)	
6285615.6	1.30984 (18101524)	1.32986 (18101524)	1.15931
(18101524)	0.82640 (18112803)	1.17773 (18092424)	
6285415.6	1.33111 (18101524)	1.58891 (18101524)	1.42106
(18101524)	1.15242 (18101524)	0.77185 (18112803)	
6285215.6	1.33616 (18101524)	1.68927 (18101524)	1.64420
(18101524)	1.49879 (18101524)	1.07098 (18101524)	
6285015.6	1.18803 (18090624)	1.55131 (18101524)	1.79485
(18101524)	1.76629 (18101524)	1.46886 (18101524)	
6284815.6	1.30403 (18090624)	1.29948 (18101524)	1.73356
(18101524)	1.98049 (18101524)	1.81138 (18101524)	
6284615.6	1.31291 (18090624)	1.45667 (18090624)	1.47971
(18101524)	1.87680 (18101524)	2.09953 (18101524)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)	251596.36	251796.36	251996.36	
	252196.36	252396.36		

6284415.6	1.11253 (18090624)	1.44461 (18090624)	1.51949
(18090624)	1.60927 (18101524)	2.05977 (18101524)	
6284215.6	0.79730 (18090624)	1.24916 (18090624)	1.54044
(18090624)	1.45303 (18090624)	1.77687 (18101524)	
6284015.6	0.60309 (18100806)	0.89251 (18090624)	1.34881
(18090624)	1.59444 (18090624)	1.42834 (18090624)	
6283815.6	0.41939 (18090803)	0.66429 (18100806)	1.02564
(18100806)	1.44753 (18090624)	1.52548 (18090624)	
6283615.6	0.38701 (18092421)	0.44618 (18100806)	0.75226
(18100806)	1.08651 (18090624)	1.47612 (18090624)	
6283415.6	0.40393 (18092421)	0.38680 (18092421)	0.48446
(18100806)	0.77461 (18100806)	1.21161 (18090624)	
6283215.6	0.42901 (18092421)	0.41383 (18092421)	0.37771
(18092421)	0.51969 (18100806)	0.82530 (18090624)	
6283015.6	0.40752 (18092421)	0.40961 (18092421)	0.39102
(18092421)	0.39324 (18090803)	0.52279 (18090624)	
6282815.6	0.51852 (18042103)	0.38390 (18092421)	0.39485
(18092421)	0.40076 (18092421)	0.39973 (18090803)	
6282615.6	0.48306 (18042103)	0.44726 (18042103)	0.30217
(18042103)	0.39098 (18092421)	0.36631 (18092421)	
6282415.6	0.28671 (18042103)	0.28143 (18042103)	0.25735
(18042103)	0.21889 (18042103)	0.21890 (18092421)	
6282215.6	0.28143 (18042103)	0.29594 (18042103)	0.29045
(18042103)	0.26486 (18042103)	0.22393 (18042103)	
6282015.6	0.26359 (18052503)	0.29016 (18042103)	0.30584
(18042103)	0.29970 (18042103)	0.27245 (18042103)	
6281815.6	0.28403 (18052503)	0.27349 (18052503)	0.29964
(18042103)	0.31614 (18042103)	0.30960 (18042103)	
6281615.6	0.33051 (18050303)	0.29385 (18052503)	0.28413
(18052503)	0.30960 (18042103)	0.32711 (18042103)	
6281415.6	0.39567 (18050303)	0.34802 (18050303)	0.30438
(18052503)	0.29540 (18052503)	0.32007 (18042103)	
6281215.6	0.43816 (18050303)	0.41459 (18050303)	0.36676
(18050303)	0.31539 (18052503)	0.30729 (18052503)	
6281015.6	0.47056 (18121924)	0.45534 (18050303)	0.43442
(18050303)	0.38668 (18050303)	0.32693 (18052503)	
6280815.6	0.50303 (18121924)	0.49449 (18121924)	0.47293
(18050303)	0.45517 (18050303)	0.40785 (18050303)	
6280615.6	0.48993 (18121924)	0.52158 (18121924)	0.51912
(18121924)	0.49086 (18050303)	0.47687 (18050303)	
6280415.6	0.43336 (18121924)	0.49954 (18121924)	0.53976

(18121924)	0.54434 (18121924)	0.51054 (18121924)	
6280215.6	0.36658 (18082009)	0.43311 (18121924)	0.50781
(18121924)	0.55737 (18121924)	0.57002 (18121924)	
6280015.6	0.45989 (18082009)	0.39668 (18082009)	0.43103
(18121924)	0.51448 (18121924)	0.57415 (18121924)	
6279815.6	0.52301 (18082009)	0.48743 (18082009)	0.42775
(18082009)	0.42698 (18121924)	0.51932 (18121924)	
6279615.6	0.53553 (18082009)	0.54042 (18082009)	0.51391
(18082009)	0.45940 (18082009)	0.42083 (18121924)	
6279415.6	0.56082 (18011203)	0.53701 (18082009)	0.55439
(18082009)	0.53863 (18082009)	0.49114 (18082009)	
6279215.6	0.62594 (18011203)	0.60803 (18011203)	0.55669
(18011203)	0.56420 (18082009)	0.56082 (18082009)	
6279015.6	0.64941 (18032103)	0.65376 (18011203)	0.65270
(18011203)	0.61314 (18011203)	0.56910 (18082009)	
6278815.6	0.66175 (18032103)	0.68604 (18032103)	0.67401
(18011203)	0.69281 (18011203)	0.66913 (18011203)	
6278615.6	0.62148 (18050609)	0.66685 (18032103)	0.71377
(18032103)	0.72103 (18032103)	0.72616 (18011203)	
6278415.6	0.57785 (18110103)	0.61870 (18050609)	0.65971
(18032103)	0.73014 (18032103)	0.76251 (18032103)	
6278215.6	0.64928 (18110103)	0.63929 (18110103)	0.60276
(18050609)	0.64886 (18050609)	0.73305 (18032103)	
6278015.6	0.70047 (18030809)	0.67187 (18110103)	0.68935
(18110103)	0.66704 (18110103)	0.64049 (18050609)	
6277815.6	0.75551 (18030809)	0.74391 (18030809)	0.71555
(18030809)	0.72233 (18110103)	0.72982 (18110103)	
6277615.6	0.75563 (18030809)	0.77567 (18030809)	0.77883
(18030809)	0.76381 (18030809)	0.73310 (18110103)	
6277415.6	0.69908 (18030809)	0.74729 (18030809)	0.78288
(18030809)	0.80242 (18030809)	0.80334 (18030809)	
6277215.6	0.59822 (18030809)	0.66423 (18030809)	0.72470
(18030809)	0.77539 (18030809)	0.81206 (18030809)	
6277015.6	0.52652 (18112806)	0.54553 (18030809)	0.61764
(18030809)	0.68798 (18030809)	0.75674 (18092903)	
6276815.6	0.64311 (18041206)	0.60901 (18041206)	0.55667
(18112806)	0.56137 (18030809)	0.63833 (18030809)	
6276615.6	0.68570 (18041206)	0.70589 (18041206)	0.70113
(18041206)	0.67027 (18041206)	0.61523 (18041206)	

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*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

*** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	251596.36	251796.36	X-COORD (METERS)
252196.36		252396.36	251996.36

6276415.6	0.70173 (18121106)	0.72201 (18121106)	0.72776
(18041206)	0.75989 (18041206)	0.76436 (18041206)	
6276215.6	0.62183 (18103103)	0.68630 (18121106)	0.74292
(18121106)	0.77814 (18121106)	0.78647 (18121106)	
6276015.6	0.66070 (18103103)	0.68102 (18103103)	0.68608
(18103103)	0.70626 (18121106)	0.78067 (18121106)	
6275815.6	0.59345 (18103103)	0.64958 (18103103)	0.69712
(18103103)	0.73220 (18103103)	0.75128 (18103103)	
6275615.6	0.57217 (18110106)	0.58471 (18110106)	0.59236
(18103103)	0.66214 (18103103)	0.72567 (18103103)	
6275415.6	0.63347 (18122406)	0.59001 (18122406)	0.60959
(18110106)	0.63323 (18110106)	0.64907 (18110106)	
6275215.6	0.84874 (18122406)	0.80446 (18122406)	0.75795
(18122406)	0.70982 (18122406)	0.66076 (18122406)	
6275015.6	1.07041 (18122406)	1.03567 (18122406)	0.99620
(18122406)	0.95234 (18122406)	0.90459 (18122406)	
6274815.6	1.25433 (18122406)	1.23961 (18122406)	1.21870
(18122406)	1.19150 (18122406)	1.15801 (18122406)	
6274615.6	1.35552 (18122406)	1.36709 (18122406)	1.37285
(18122406)	1.37224 (18122406)	1.36476 (18122406)	
6274415.6	1.34564 (18122406)	1.38246 (18122406)	1.41562
(18122406)	1.44437 (18122406)	1.46790 (18122406)	
6274215.6	1.22576 (18122406)	1.27963 (18122406)	1.33285
(18122406)	1.38476 (18122406)	1.43465 (18122406)	
6274015.6	1.02664 (18122406)	1.08566 (18122406)	1.14663
(18122406)	1.20925 (18122406)	1.27311 (18122406)	
6273815.6	0.79596 (18122406)	0.84928 (18122406)	0.90593
(18122406)	0.96595 (18122406)	1.02933 (18122406)	
6273615.6	0.70209 (18060803)	0.70960 (18072624)	0.73251
(18072624)	0.75428 (18072624)	0.77455 (18072624)	
6273415.6	0.96296 (18060803)	0.97452 (18060803)	0.98408
(18060803)	0.99138 (18060803)	0.99615 (18060803)	
6273215.6	1.06426 (18060803)	1.09987 (18060803)	1.13566
(18060803)	1.17142 (18060803)	1.20692 (18060803)	
6273015.6	1.17597 (18061103)	1.20269 (18061103)	1.22960
(18061103)	1.25661 (18061103)	1.28362 (18061103)	

6272815.6	1.60190 (18092406)	1.61070 (18092406)	1.61894
(18092406)	1.62655 (18092406)	1.63345 (18092406)	
6272615.6	1.90901 (18092406)	1.93880 (18092406)	1.96938
(18092406)	2.00078 (18092406)	2.03301 (18092406)	
6272415.6	1.72056 (18092406)	1.75099 (18092406)	1.78250
(18092406)	1.81517 (18092406)	1.84905 (18092406)	
6272215.6	1.60673 (18072503)	1.66386 (18072503)	1.72386
(18072503)	1.78692 (18072503)	1.85326 (18072503)	
6272015.6	1.52665 (18072503)	1.56740 (18072503)	1.60921
(18072503)	1.65209 (18072503)	1.69600 (18072503)	
6271815.6	1.36945 (18060806)	1.41237 (18060806)	1.45624
(18060806)	1.50097 (18060806)	1.54647 (18060806)	
6271615.6	1.21950 (18060806)	1.23729 (18060806)	1.25375
(18060806)	1.26866 (18060806)	1.28178 (18060806)	
6271415.6	0.88114 (18060806)	0.87387 (18060806)	0.86449
(18060806)	0.88654 (18101603)	0.93681 (18101603)	
6271215.6	0.86155 (18101603)	0.89201 (18101603)	0.92069
(18101603)	0.94708 (18101603)	0.97059 (18101603)	
6271015.6	0.82893 (18010203)	0.85838 (18010203)	0.88572
(18010203)	0.91059 (18010203)	0.93269 (18010203)	
6270815.6	0.76817 (18010203)	0.78852 (18010124)	0.83405
(18010124)	0.87683 (18010124)	0.91565 (18010124)	
6270615.6	0.79695 (18010124)	0.81356 (18010124)	0.82412
(18010124)	0.85952 (18101724)	0.89026 (18101724)	
6270415.6	0.76997 (18101724)	0.78132 (18101724)	0.78554
(18101724)	0.80038 (18052506)	0.86282 (18052506)	
6270215.6	0.76502 (18052506)	0.80767 (18052506)	0.84304
(18052506)	0.86907 (18052506)	0.88386 (18052506)	
6270015.6	0.76745 (18052506)	0.76667 (18052506)	0.77156
(18041906)	0.83414 (18041906)	0.88827 (18041906)	
6269815.6	0.77258 (18041906)	0.80968 (18041906)	0.83780
(18101606)	0.89644 (18101606)	0.94426 (18101606)	
6269615.6	0.84048 (18090709)	0.89023 (18090709)	0.93338
(18090709)	0.96779 (18090709)	0.99133 (18090709)	
6269415.6	0.92368 (18090709)	0.94159 (18090709)	0.94804
(18090709)	0.94180 (18090709)	0.92206 (18090709)	
6269215.6	0.89116 (18090709)	0.87138 (18090709)	0.83974
(18090709)	0.89359 (18101324)	0.95511 (18101324)	
6269015.6	0.80124 (18101324)	0.85568 (18101324)	0.89891
(18101324)	0.92620 (18101324)	0.93335 (18101324)	
6268815.6	0.83713 (18101324)	0.84794 (18101324)	0.83991
(18101324)	0.85446c(18021903)	0.86949c(18021903)	
6268615.6	0.77031c(18021903)	0.79301c(18021903)	0.81824
(18102806)	0.91671 (18102806)	1.01676 (18102806)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	251596.36	251796.36	251996.36
252196.36		252396.36	

6268415.6	0.81732 (18102806)	0.90908 (18102806)	1.00120
(18102806)	1.09046 (18102806)	1.17308 (18102806)	
6268215.6	0.98436 (18102806)	1.06554 (18102806)	1.13973
(18102806)	1.20322 (18102806)	1.25223 (18102806)	
6268015.6	1.10710 (18102806)	1.16333 (18102806)	1.20584
(18102806)	1.23160 (18102806)	1.23807 (18102806)	
6267815.6	1.16203 (18102806)	1.18337 (18102806)	1.18706
(18102806)	1.17169 (18102806)	1.13679 (18102806)	
6267615.6	1.13955 (18102806)	1.12360 (18102806)	1.09002
(18102806)	1.03942 (18102806)	0.97340 (18102806)	
6267415.6	1.04655 (18102806)	0.99885 (18102806)	0.93722
(18102806)	0.86393 (18102806)	0.84485 (18082306)	
6267215.6	0.90329 (18102806)	0.83499 (18102806)	0.78335
(18082306)	0.83810 (18082306)	0.86429 (18082306)	
6267015.6	0.73639 (18102806)	0.78173 (18082306)	0.81141
(18082306)	0.81187 (18082306)	0.80909 (18042903)	
6266815.6	0.76213 (18082306)	0.76878 (18082306)	0.74776
(18082306)	0.82765 (18042903)	0.91688 (18042903)	
6266615.6	0.71463 (18082306)	0.74891 (18042903)	0.83455
(18042903)	0.90489 (18042903)	0.94843 (18042903)	
6266415.6	0.75979 (18042903)	0.83041 (18042903)	0.88131
(18042903)	0.90210 (18042903)	0.88455 (18042903)	
6266215.6	0.81609 (18042903)	0.84769 (18042903)	0.84754
(18042903)	0.81084 (18042903)	0.90793 (18072506)	
6266015.6	0.80578 (18042903)	0.78720 (18042903)	0.77435
(18072506)	0.93223 (18072506)	1.05288 (18072506)	
6265815.6	0.72351 (18042903)	0.80855 (18072506)	0.94306
(18072506)	1.04178 (18042006)	1.13909 (18042006)	
6265615.6	0.83166 (18072506)	0.94127 (18072506)	1.03701
(18042006)	1.10577 (18042006)	1.11019 (18042006)	
6265415.6	0.92863 (18042006)	1.02230 (18042006)	1.06467

(18042006)	1.04526 (18042006)	1.02954 (18091503)	
6265215.6	0.99906 (18042006)	1.01764 (18042006)	0.97832
(18042006)	1.03080 (18082109)	1.18934 (18082109)	
6265015.6	0.96636 (18042006)	0.91089 (18042006)	1.05531
(18082109)	1.19518 (18082109)	1.51293c(18021906)	
6264815.6	0.91327 (18082109)	1.07445 (18082109)	1.19566
(18082109)	1.55603c(18021906)	1.98018c(18021906)	
6264615.6	1.08843 (18082109)	1.21808c(18021906)	
1.59537c(18021906)	2.00545c(18021906)	2.40815c(18021906)	
6264415.6	1.26045c(18021906)	1.63099c(18021906)	
2.02636c(18021906)	2.40688c(18021906)	2.72307c(18021906)	
6264215.6	1.66296c(18021906)	2.04314c(18021906)	
2.40185c(18021906)	2.69236c(18021906)	2.86883c(18021906)	
6264015.6	2.05605c(18021906)	2.39341c(18021906)	
2.65953c(18021906)	2.81271c(18021906)	2.82345c(18021906)	
6263815.6	2.38190c(18021906)	2.62490c(18021906)	
2.75653c(18021906)	2.75137c(18021906)	2.60381c(18021906)	
6263615.6	2.58876c(18021906)	2.70048c(18021906)	
2.68104c(18021906)	2.52742c(18021906)	2.25763c(18021906)	
6263415.6	2.64471c(18021906)	2.61246c(18021906)	
2.45383c(18021906)	2.18732c(18021906)	1.84738c(18021906)	
6263215.6	2.54565c(18021906)	2.38294c(18021906)	
2.12001c(18021906)	1.78991c(18021906)	1.43305c(18021906)	
6263015.6	2.31463c(18021906)	2.05554c(18021906)	
1.73500c(18021906)	1.39093c(18021906)	1.05980c(18021906)	
6262815.6	1.99375c(18021906)	1.68248c(18021906)	
1.35061c(18021906)	1.03206c(18021906)	0.87138 (18032609)	
6262615.6	1.63222c(18021906)	1.31198c(18021906)	
1.00535c(18021906)	0.85286 (18032609)	0.87943 (18032609)	
6262415.6	1.27493c(18021906)	0.97962c(18021906)	0.83505
(18032609)	0.86158 (18032609)	0.93617 (18101606)	
6262215.6	0.95482c(18021906)	0.81790 (18032609)	0.84434
(18032609)	0.90105 (18101606)	1.05834 (18101606)	
6262015.6	0.80139 (18032609)	0.82771 (18032609)	0.86764
(18101606)	1.01986 (18101606)	1.34195 (18121306)	
6261815.6	0.81164 (18032609)	0.83583 (18101606)	0.98318
(18101606)	1.27668 (18121306)	1.59182 (18121306)	
6261615.6	0.80554 (18101606)	0.94818 (18101606)	1.21408
(18121306)	1.52826 (18121306)	1.75204 (18121306)	
6261415.6	0.91475 (18101606)	1.15414 (18121306)	1.46585
(18121306)	1.70050 (18121306)	1.79549 (18121306)	
6261215.6	1.09684 (18121306)	1.40481 (18121306)	1.64796
(18121306)	1.76440 (18121306)	1.72010 (18121306)	
6261015.6	1.34529 (18121306)	1.59484 (18121306)	1.73016
(18121306)	1.71348 (18121306)	1.54755 (18121306)	
6260815.6	1.54147 (18121306)	1.69326 (18121306)	1.70220
(18121306)	1.56412 (18121306)	1.34946 (18101606)	
6260615.6	1.65416 (18121306)	1.68670 (18121306)	1.57559
(18121306)	1.34862 (18121306)	1.29354 (18101606)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	251596.36	251796.36	251996.36
252196.36		252396.36	

6260415.6	1.66740 (18121306)	1.58220 (18121306)	1.37831
(18121306)	1.27463 (18101606)	1.21137 (18101606)	
6260215.6	1.58422 (18121306)	1.40353 (18121306)	1.25462
(18101606)	1.20204 (18101606)	1.10564 (18101606)	
6260015.6	1.42432 (18121306)	1.23379 (18101606)	1.19063
(18101606)	1.10658 (18101606)	0.98183 (18101606)	
6259815.6	1.21719 (18121306)	1.17752 (18101606)	1.10468
(18101606)	0.99255 (18101606)	0.84762 (18101606)	
6259615.6	1.16304 (18101606)	1.10031 (18101606)	1.00005
(18101606)	0.86647 (18101606)	0.72708 (18112006)	
6259415.6	1.09381 (18101606)	1.00460 (18101606)	0.88217
(18101606)	0.73619 (18101606)	0.70600 (18112006)	
6259215.6	1.00649 (18101606)	0.89484 (18101606)	0.75798
(18101606)	0.69997 (18112006)	0.69513 (18090109)	
6259015.6	0.90467 (18101606)	0.77708 (18101606)	0.69235
(18112006)	0.67392 (18112006)	0.72112 (18090109)	
6258815.6	0.79353 (18101606)	0.68330 (18112006)	0.67080
(18112006)	0.69827 (18090109)	0.72874 (18090109)	
6258615.6	0.67920 (18101606)	0.66606 (18112006)	0.67302
(18090109)	0.71396 (18090109)	0.71823 (18090109)	
6258415.6	0.65984 (18112006)	0.64591 (18090109)	0.69592
(18090109)	0.71209 (18090109)	0.69117 (18090109)	
6258215.6	0.63809 (18112006)	0.67513 (18090109)	0.70212
(18090109)	0.69358 (18090109)	0.65025 (18090109)	
6258015.6	0.65208 (18090109)	0.68871 (18090109)	0.69187
(18090109)	0.66046 (18090109)	0.59882 (18090109)	

6257815.6	0.67230 (18090109)	0.68633 (18090109)	0.66661
(18090109)	0.61561 (18090109)	0.54057 (18090109)	
6257615.6	0.67729 (18090109)	0.66884 (18090109)	0.62869
(18090109)	0.56238 (18090109)	0.47906 (18090109)	
6257415.6	0.66732 (18090109)	0.63803 (18090109)	0.58106
(18090109)	0.50421 (18090109)	0.41749 (18090109)	
6257215.6	0.64367 (18090109)	0.59643 (18090109)	0.52695
(18090109)	0.44432 (18090109)	0.35847 (18090109)	
6257015.6	0.60842 (18090109)	0.54701 (18090109)	0.46954
(18090109)	0.38550 (18090109)	0.30393 (18090109)	
6256815.6	0.56417 (18090109)	0.49279 (18090109)	0.41170
(18090109)	0.32995 (18090109)	0.31686 (18032409)	
6256615.6	0.51379 (18090109)	0.43668 (18090109)	0.35583
(18090109)	0.29960 (18032409)	0.33020 (18032409)	
6256415.6	0.46010 (18090109)	0.38120 (18090109)	0.30376
(18090109)	0.31471 (18032409)	0.34009 (18032409)	
6256215.6	0.40570 (18090109)	0.32839 (18090109)	0.29846
(18032409)	0.32676 (18032409)	0.34634 (18032409)	
6256015.6	0.35279 (18090109)	0.28173 (18032409)	0.31230
(18032409)	0.33547 (18032409)	0.34888 (18032409)	
6255815.6	0.30307 (18090109)	0.29702 (18032409)	0.32315
(18032409)	0.34069 (18032409)	0.34779 (18032409)	
6255615.6	0.28119 (18032409)	0.30967 (18032409)	0.33076
(18032409)	0.34239 (18032409)	0.34322 (18032409)	
6255415.6	0.29531 (18032409)	0.31939 (18032409)	0.33504
(18032409)	0.34064 (18032409)	0.33544 (18032409)	
6255215.6	0.30683 (18032409)	0.32600 (18032409)	0.33598
(18032409)	0.33564 (18032409)	0.32480 (18032409)	
6255015.6	0.31551 (18032409)	0.32942 (18032409)	0.33366
(18032409)	0.32763 (18032409)	0.31170 (18032409)	
6254815.6	0.32120 (18032409)	0.32966 (18032409)	0.32827
(18032409)	0.31695 (18032409)	0.29657 (18032409)	
6254615.6	0.32383 (18032409)	0.32683 (18032409)	0.32007
(18032409)	0.30398 (18032409)	0.27986 (18032409)	
6254415.6	0.32344 (18032409)	0.32110 (18032409)	0.30937
(18032409)	0.28914 (18032409)	0.26620 (18090303)	
6254215.6	0.32015 (18032409)	0.31275 (18032409)	0.29656
(18032409)	0.27284 (18032409)	0.26235 (18090303)	
6254015.6	0.31414 (18032409)	0.30207 (18032409)	0.28200
(18032409)	0.25551 (18032409)	0.25769 (18090303)	
6253815.6	0.30566 (18032409)	0.28941 (18032409)	0.26610
(18032409)	0.25071 (18090303)	0.25171 (18090303)	
6253615.6	0.29501 (18032409)	0.27514 (18032409)	0.24926
(18032409)	0.24652 (18090303)	0.24404 (18090303)	
6253415.6	0.28252 (18032409)	0.25963 (18032409)	0.23977
(18090303)	0.24109 (18090303)	0.23449 (18090303)	
6253215.6	0.26853 (18032409)	0.24325 (18032409)	0.23601
(18090303)	0.23407 (18090303)	0.22307 (18090303)	
6253015.6	0.25340 (18032409)	0.22948 (18090303)	0.23107
(18090303)	0.22527 (18090303)	0.20995 (18090303)	

6252815.6	0.23748 (18032409)	0.22610 (18090303)	0.22464
(18090303)	0.21471 (18090303)	0.20279 (18121409)	
6252615.6	0.22107 (18032409)	0.22162 (18090303)	0.21653
(18090303)	0.20252 (18090303)	0.20539 (18032524)	

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*** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	251596.36	251796.36	251996.36
	252196.36	252396.36	

6252415.6	0.21676 (18090303)	0.21572 (18090303)	0.20675
(18090303)	0.19916 (18121409)	0.21250 (18032524)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
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*** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)	252596.36	252796.36	X-COORD (METERS) 252996.36
253196.36	253396.36		
6292415.6	0.49842 (18070921)	0.70679 (18022424)	0.69794
(18022424)	0.56463 (18022424)	0.53927 (18011203)	
6292215.6	0.58695 (18070921)	0.62571 (18022424)	0.93875
(18022424)	0.95541 (18022424)	0.88793 (18011203)	
6292015.6	0.61032 (18070921)	0.66488 (18070921)	0.86814
(18022424)	1.15030 (18022424)	1.08404 (18022424)	
6291815.6	0.58847 (18070921)	0.68041 (18070921)	0.69506
(18022424)	1.14477 (18022424)	1.31998 (18022424)	
6291615.6	0.62598 (18022621)	0.65609 (18070921)	0.71880
(18070921)	0.99242 (18022424)	1.36081 (18022424)	
6291415.6	0.67691 (18022621)	0.62062 (18022621)	0.72758
(18070921)	0.75239 (18070921)	1.30660 (18022424)	
6291215.6	0.77884 (18122003)	0.67408 (18022621)	0.69690
(18070921)	0.76466 (18070921)	1.07856 (18022424)	
6291015.6	0.93239 (18122003)	0.72406 (18022621)	0.64349
(18070921)	0.74898 (18070921)	0.77912 (18022424)	
6290815.6	0.98794 (18122003)	0.78813 (18122003)	0.69744
(18022621)	0.71847 (18070921)	0.77924 (18070921)	
6290615.6	0.90699 (18122003)	0.93535 (18122003)	0.73749
(18022621)	0.66639 (18070921)	0.77136 (18070921)	
6290415.6	0.74817 (18122003)	0.95286 (18122003)	0.79594
(18122003)	0.71418 (18022621)	0.74660 (18070921)	
6290215.6	0.59905 (18122003)	0.86902 (18122003)	0.93610
(18122003)	0.75439 (18022621)	0.70057 (18070921)	
6290015.6	0.55647 (18022621)	0.75765 (18122003)	0.96315
(18122003)	0.80172 (18122003)	0.73217 (18022621)	
6289815.6	0.59971 (18072824)	0.62102 (18122003)	0.90686
(18122003)	0.96730 (18122003)	0.78533 (18022621)	
6289615.6	0.70367 (18072824)	0.55989 (18022621)	0.79294
(18122003)	1.01272 (18122003)	0.82187 (18022621)	
6289415.6	0.72758 (18072824)	0.63580 (18072824)	0.64279
(18122003)	0.96200 (18122003)	1.00340 (18122003)	
6289215.6	0.71829 (18072824)	0.73661 (18072824)	0.59051
(18022621)	0.83526 (18122003)	1.07199 (18122003)	
6289015.6	0.66372 (18072824)	0.77816 (18072824)	0.67460
(18072824)	0.69974 (18022621)	1.02134 (18122003)	
6288815.6	0.55281 (18072824)	0.77139 (18072824)	0.79729
(18072824)	0.65548 (18022621)	0.87712 (18122003)	
6288615.6	0.43602 (18072824)	0.68202 (18072824)	0.85105
(18072824)	0.72994 (18072824)	0.77511 (18022621)	
6288415.6	0.50073 (18032506)	0.57458 (18072824)	0.81205
(18072824)	0.86073 (18072824)	0.71001 (18022621)	
6288215.6	0.69247 (18032506)	0.42954 (18072824)	0.72609
(18072824)	0.92341 (18072824)	0.78391 (18072824)	

6288015.6	0.91480 (18032506)	0.58248 (18032506)	0.58320
(18072824)	0.90224 (18072824)	0.94209 (18072824)	
6287815.6	1.11751 (18032506)	0.82799 (18032506)	0.44087
(18032506)	0.76185 (18072824)	1.01998 (18072824)	
6287615.6	1.30990 (18032506)	1.07268 (18032506)	0.67636
(18032506)	0.57450 (18072824)	0.94828 (18072824)	
6287415.6	1.35587 (18032506)	1.30493 (18032506)	0.95503
(18032506)	0.50005 (18032506)	0.77759 (18072824)	
6287215.6	1.33823 (18032506)	1.39912 (18032506)	1.26796
(18032506)	0.78330 (18032506)	0.55397 (18072824)	
6287015.6	1.19164 (18032506)	1.52853 (18032506)	1.53430
(18032506)	1.14958 (18032506)	0.56230 (18032506)	
6286815.6	1.31664 (18082006)	1.52453 (18032506)	1.79488
(18032506)	1.53453 (18032506)	0.90735 (18032506)	
6286615.6	1.46004 (18032103)	1.55948 (18082006)	1.84253
(18032506)	1.85197 (18032506)	1.33988 (18032506)	
6286415.6	1.77273 (18032103)	1.65396 (18082006)	1.69878
(18032506)	2.03831 (18032506)	1.80306 (18032506)	
6286215.6	1.95152 (18032103)	1.86663 (18032103)	1.76517
(18082006)	2.04960 (18032506)	2.22902 (18032506)	
6286015.6	1.73210 (18032103)	2.18134 (18032103)	1.81550
(18082006)	1.90450 (18082006)	2.40068 (18032506)	
6285815.6	1.91027 (18092424)	2.08845 (18032103)	2.14934
(18032103)	2.01771 (18082006)	2.19333 (18032506)	
6285615.6	1.83389 (18092424)	1.95242 (18092424)	2.25622
(18032103)	2.12509 (18032103)	2.26478 (18082006)	
6285415.6	1.46832 (18092424)	2.14872 (18092424)	2.07699
(18032103)	2.45377 (18032103)	2.27725 (18082006)	
6285215.6	0.90563 (18092424)	1.81041 (18092424)	2.22045
(18092424)	2.37184 (18032103)	2.47119 (18032103)	
6285015.6	0.97040 (18112803)	1.20479 (18092424)	2.06598
(18092424)	2.10970 (18092424)	2.65298 (18032103)	
6284815.6	1.38598 (18101524)	0.90128 (18112803)	1.54252
(18092424)	2.31175 (18092424)	2.30718 (18032103)	
6284615.6	1.84888 (18101524)	1.27989 (18101524)	0.89585
(18092424)	1.85968 (18092424)	2.41773 (18092424)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	252596.36	252796.36	X-COORD (METERS) 252996.36
253196.36	253396.36		

6284415.6	2.22865 (18101524)	1.78514 (18101524)	1.15951
(18101524)	1.21514 (18092424)	2.18952 (18092424)	
6284215.6	2.27597 (18101524)	2.09441 (18101524)	1.60576
(18101524)	1.03055 (18112803)	1.58557 (18092424)	
6284015.6	1.99014 (18101524)	2.10836 (18101524)	1.93148
(18101524)	1.50341 (18101524)	0.97133 (18112803)	
6283815.6	1.56146 (18101524)	1.82007 (18101524)	2.03864
(18101524)	2.35285 (18101524)	1.42260 (18101524)	
6283615.6	1.55246 (18090624)	1.58752 (18101524)	2.24194
(18101524)	2.53233 (18101524)	2.24285 (18101524)	
6283415.6	1.43695 (18090624)	1.52657 (18090624)	1.76794
(18101524)	2.78820 (18101524)	2.71418 (18101524)	
6283215.6	1.24436 (18090624)	1.24394 (18090624)	1.48680
(18090624)	2.38096 (18101524)	2.53154 (18101524)	
6283015.6	0.88283 (18090624)	1.09344 (18090624)	1.29217
(18090624)	2.06433 (18100806)	1.90000 (18101524)	
6282815.6	0.55135 (18090624)	0.73569 (18090624)	1.04272
(18090624)	2.06183 (18090624)	1.89810 (18101524)	
6282615.6	0.25199 (18090624)	0.37098 (18090624)	0.84741
(18090624)	1.67073 (18090624)	1.87736 (18090624)	
6282415.6	0.21672 (18092421)	0.27102 (18090624)	0.34610
(18090624)	0.91294 (18090624)	1.30455 (18090624)	
6282215.6	0.22564 (18092421)	0.22282 (18092421)	0.29169
(18090624)	0.36989 (18090624)	0.43563 (18090624)	
6282015.6	0.22936 (18042103)	0.23280 (18092421)	0.23241
(18090624)	0.31365 (18090624)	0.39453 (18090624)	
6281815.6	0.28060 (18042103)	0.23711 (18092421)	0.24029
(18092421)	0.25131 (18090624)	0.33745 (18090624)	
6281615.6	0.32007 (18042103)	0.28915 (18042103)	0.24534
(18092421)	0.24812 (18092421)	0.27203 (18090624)	
6281415.6	0.33869 (18042103)	0.33110 (18042103)	0.29808
(18042103)	0.25401 (18092421)	0.25632 (18092421)	
6281215.6	0.33110 (18042103)	0.35092 (18042103)	0.34273
(18042103)	0.30742 (18042103)	0.26315 (18092421)	
6281015.6	0.31985 (18052503)	0.34273 (18042103)	0.36384
(18042103)	0.35500 (18042103)	0.31719 (18042103)	
6280815.6	0.33986 (18050303)	0.33314 (18052503)	0.35500
(18042103)	0.37753 (18042103)	0.36795 (18042103)	
6280615.6	0.43034 (18050303)	0.36025 (18050303)	0.34720

(18052503)	0.36795 (18042103)	0.39203 (18042103)	
6280415.6	0.49952 (18050303)	0.45425 (18050303)	0.38217
(18050303)	0.36210 (18052503)	0.38166 (18042103)	
6280215.6	0.54105 (18121924)	0.52312 (18050303)	0.47964
(18050303)	0.40574 (18050303)	0.37791 (18052503)	
6280015.6	0.59601 (18121924)	0.57300 (18121924)	0.54766
(18050303)	0.50660 (18050303)	0.43111 (18050303)	
6279815.6	0.58985 (18121924)	0.62210 (18121924)	0.60633
(18121924)	0.57311 (18050303)	0.53522 (18050303)	
6279615.6	0.52208 (18121924)	0.60415 (18121924)	0.64805
(18121924)	0.64096 (18121924)	0.59944 (18050303)	
6279415.6	0.41944 (18082009)	0.52250 (18121924)	0.61671
(18121924)	0.67356 (18121924)	0.67675 (18121924)	
6279215.6	0.52235 (18082009)	0.45472 (18082009)	0.52034
(18121924)	0.62717 (18121924)	0.69828 (18121924)	
6279015.6	0.57964 (18082009)	0.55229 (18082009)	0.49084
(18082009)	0.51537 (18121924)	0.63513 (18121924)	
6278815.6	0.60577 (18011203)	0.59416 (18082009)	0.58008
(18082009)	0.52718 (18082009)	0.50737 (18121924)	
6278615.6	0.72255 (18011203)	0.67254 (18011203)	0.60345
(18082009)	0.60472 (18082009)	0.56297 (18082009)	
6278415.6	0.75047 (18011203)	0.77088 (18011203)	0.73949
(18011203)	0.66068 (18011203)	0.62509 (18082009)	
6278215.6	0.79291 (18032103)	0.80517 (18032103)	0.81129
(18011203)	0.80401 (18011203)	0.74026 (18011203)	
6278015.6	0.72105 (18032103)	0.80917 (18032103)	0.85240
(18032103)	0.84080 (18011203)	0.86290 (18011203)	
6277815.6	0.69252 (18110103)	0.69366 (18032103)	0.80874
(18032103)	0.88569 (18032103)	0.90504 (18032103)	
6277615.6	0.77538 (18110103)	0.76991 (18110103)	0.71463
(18110103)	0.78998 (18032103)	0.90115 (18032103)	
6277415.6	0.78432 (18030809)	0.79707 (18110103)	0.83058
(18110103)	0.80859 (18110103)	0.75267 (18032103)	
6277215.6	0.83089 (18030809)	0.82908 (18030809)	0.80539
(18030809)	0.86607 (18110103)	0.88722 (18110103)	
6277015.6	0.80565 (18030809)	0.84339 (18030809)	0.86122
(18030809)	0.85613 (18030809)	0.86916 (18110103)	
6276815.6	0.73704 (18092903)	0.81414 (18092903)	0.85366
(18092903)	0.87712 (18030809)	0.89361 (18030809)	
6276615.6	0.57806 (18030809)	0.67919 (18092903)	0.79226
(18092903)	0.87838 (18092903)	0.92120 (18092903)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	252596.36	252796.36	252996.36
253196.36	253396.36		

6276415.6	0.73858 (18041206)	0.68367 (18041206)	0.60470
(18041206)	0.72667 (18092903)	0.85397 (18092903)	
6276215.6	0.81644 (18041206)	0.83296 (18041206)	0.81469
(18041206)	0.76147 (18041206)	0.67811 (18041206)	
6276015.6	0.83406 (18121106)	0.85875 (18121106)	0.87487
(18041206)	0.90694 (18041206)	0.89938 (18041206)	
6275815.6	0.75157 (18103103)	0.81283 (18121106)	0.88787
(18121106)	0.93336 (18121106)	0.94097 (18121106)	
6275615.6	0.77820 (18103103)	0.81491 (18103103)	0.83146
(18103103)	0.83681 (18121106)	0.93698 (18121106)	
6275415.6	0.66265 (18103103)	0.74313 (18103103)	0.81542
(18103103)	0.87346 (18103103)	0.91115 (18103103)	
6275215.6	0.67503 (18110106)	0.70471 (18110106)	0.72490
(18110106)	0.74601 (18103103)	0.83958 (18103103)	
6275015.6	0.85354 (18122406)	0.79991 (18122406)	0.74452
(18122406)	0.75150 (18110106)	0.78917 (18110106)	
6274815.6	1.11838 (18122406)	1.07292 (18122406)	1.02208
(18122406)	0.96651 (18122406)	0.90700 (18122406)	
6274615.6	1.34999 (18122406)	1.32760 (18122406)	1.29739
(18122406)	1.25935 (18122406)	1.21363 (18122406)	
6274415.6	1.48540 (18122406)	1.49606 (18122406)	1.49909
(18122406)	1.49375 (18122406)	1.47940 (18122406)	
6274215.6	1.48169 (18122406)	1.52498 (18122406)	1.56353
(18122406)	1.59627 (18122406)	1.62208 (18122406)	
6274015.6	1.33774 (18122406)	1.40251 (18122406)	1.46672
(18122406)	1.52949 (18122406)	1.58982 (18122406)	
6273815.6	1.09599 (18122406)	1.16579 (18122406)	1.23849
(18122406)	1.31375 (18122406)	1.39110 (18122406)	
6273615.6	0.82233 (18122406)	0.88287 (18122406)	0.94787
(18122406)	1.01747 (18122406)	1.09175 (18122406)	
6273415.6	0.99812 (18060803)	0.99700 (18060803)	0.99254
(18060803)	0.98448 (18060803)	0.97260 (18060803)	
6273215.6	1.24189 (18060803)	1.27599 (18060803)	1.30886
(18060803)	1.34009 (18060803)	1.36920 (18060803)	

6273015.6	1.31050 (18061103)	1.33713 (18061103)	1.36332
(18061103)	1.38891 (18061103)	1.44652 (18060803)	
6272815.6	1.63955 (18092406)	1.64476 (18092406)	1.64896
(18092406)	1.67845 (18061103)	1.73727 (18061103)	
6272615.6	2.06610 (18092406)	2.10009 (18092406)	2.13498
(18092406)	2.17081 (18092406)	2.20760 (18092406)	
6272415.6	1.88422 (18092406)	1.92076 (18092406)	1.95876
(18092406)	1.99831 (18092406)	2.03951 (18092406)	
6272215.6	1.92309 (18072503)	1.99664 (18072503)	2.07420
(18072503)	2.15602 (18072503)	2.24243 (18072503)	
6272015.6	1.74092 (18072503)	1.78681 (18072503)	1.83361
(18072503)	1.88125 (18072503)	1.92962 (18072503)	
6271815.6	1.59260 (18060806)	1.63922 (18060806)	1.68612
(18060806)	1.73309 (18060806)	1.77985 (18060806)	
6271615.6	1.29283 (18060806)	1.30154 (18060806)	1.30759
(18060806)	1.31067 (18060806)	1.31042 (18060806)	
6271415.6	0.98782 (18101603)	1.03909 (18101603)	1.09005
(18101603)	1.14002 (18101603)	1.18819 (18101603)	
6271215.6	0.99066 (18101603)	1.01538 (181010203)	1.06240
(181010203)	1.10728 (181010203)	1.14938 (181010203)	
6271015.6	0.95180 (181010203)	0.96784 (181010203)	0.98090
(181010203)	1.03592 (181010124)	1.09421 (181010124)	
6270815.6	0.94922 (181010124)	0.97622 (181010124)	0.99534
(181010124)	1.02858 (18101724)	1.07093 (18101724)	
6270615.6	0.91385 (18101724)	0.92887 (18101724)	0.93403
(18101724)	0.97763 (18052506)	1.05448 (18052506)	
6270415.6	0.91972 (18052506)	0.96825 (18052506)	1.00547
(18052506)	1.02850 (18052506)	1.03481 (18052506)	
6270215.6	0.88574 (18052506)	0.89189 (18041906)	0.96756
(18041906)	1.03175 (18041906)	1.07945 (18041906)	
6270015.6	0.93036 (18041906)	0.97415 (18101606)	1.04000
(18101606)	1.09006 (18101606)	1.11945 (18101606)	
6269815.6	0.97753 (18101606)	1.01519 (18090709)	1.04810
(18101603)	1.08421 (18101603)	1.10599 (18020603)	
6269615.6	1.00203 (18090709)	0.99826 (18090709)	0.97885
(18090709)	1.03755 (18101324)	1.13218 (18101324)	
6269415.6	0.92137 (18101324)	1.00248 (18101324)	1.07230
(18101324)	1.12335 (18101324)	1.14824 (18101324)	
6269215.6	1.00220 (18101324)	1.02898 (18101324)	1.03042
(18101324)	1.02485c(18021903)	1.05238c(18021903)	
6269015.6	0.91735 (18101324)	0.94836c(18021903)	
0.95156c(18021903)	1.04222 (18102806)	1.16091 (18102806)	
6268815.6	0.92204 (18102806)	1.03060 (18102806)	1.13856
(18102806)	1.24126 (18102806)	1.33329 (18102806)	
6268615.6	1.11492 (18102806)	1.20700 (18102806)	1.28822
(18102806)	1.35348 (18102806)	1.39777 (18102806)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	252596.36	252796.36	252996.36
253196.36	253396.36		

6268415.6		1.24485 (18102806)	1.30138 (18102806)	1.33844
(18102806)		1.35234 (18102806)	1.34038 (18102806)	
6268215.6		1.28318 (18102806)	1.29301 (18102806)	1.27956
(18102806)		1.24192 (18102806)	1.18067 (18102806)	
6268015.6		1.22352 (18102806)	1.18727 (18102806)	1.12994
(18102806)		1.05353 (18102806)	0.98097 (18082306)	
6267815.6		1.08299 (18102806)	1.01208 (18102806)	0.92699
(18102806)		0.98878 (18082306)	1.04050 (18082306)	
6267615.6		0.89455 (18102806)	0.91303 (18082306)	0.96699
(18082306)		0.98123 (18082306)	0.97963 (18042903)	
6267415.6		0.89969 (18082306)	0.92088 (18082306)	0.90327
(18082306)		1.00589 (18042903)	1.12387 (18042903)	
6267215.6		0.85680 (18082306)	0.90117 (18042903)	1.01457
(18042903)		1.10373 (18042903)	1.15076 (18042903)	
6267015.6		0.91597 (18042903)	1.00677 (18042903)	1.06669
(18042903)		1.08062 (18042903)	1.03914 (18042903)	
6266815.6		0.98407 (18042903)	1.01567 (18042903)	1.00049
(18042903)		0.98354 (18072506)	1.19300 (18072506)	
6266615.6		0.95387 (18042903)	0.91457 (18042903)	1.02592
(18072506)		1.19769 (18072506)	1.33194 (18042006)	
6266415.6		0.86988 (18072506)	1.05110 (18072506)	1.18369
(18072506)		1.30947 (18042006)	1.36293 (18042006)	
6266215.6		1.05964 (18072506)	1.17469 (18042006)	1.27343
(18042006)		1.28919 (18042006)	1.21295 (18042006)	
6266015.6		1.16271 (18042006)	1.22652 (18042006)	1.21003
(18042006)		1.21750 (18091503)	1.39276 (18091503)	
6265815.6		1.17132 (18042006)	1.12807 (18042006)	1.21300
(18091503)		1.35312 (18091503)	1.78066c(18021906)	
6265615.6		1.04544 (18042006)	1.20005 (18091503)	

1.36120c(18021906)	1.83092c(18021906)	2.34440c(18021906)	
6265415.6	1.17976 (18091503)	1.41545c(18021906)	
1.87586c(18021906)	2.36787c(18021906)	2.83071c(18021906)	
6265215.6	1.46605c(18021906)	1.91559c(18021906)	
2.38556c(18021906)	2.81684c(18021906)	3.13948c(18021906)	
6265015.6	1.95030c(18021906)	2.39789c(18021906)	
2.79863c(18021906)	3.08775c(18021906)	3.20808c(18021906)	
6264815.6	2.40528c(18021906)	2.77662c(18021906)	
3.03445c(18021906)	3.12822c(18021906)	3.03175c(18021906)	
6264615.6	2.75129c(18021906)	2.97998c(18021906)	
3.04971c(18021906)	2.93965c(18021906)	2.66096c(18021906)	
6264415.6	2.92467c(18021906)	2.97269c(18021906)	
2.85091c(18021906)	2.57268c(18021906)	2.17936c(18021906)	
6264215.6	2.89724c(18021906)	2.76544c(18021906)	
2.48843c(18021906)	2.10632c(18021906)	1.67479c(18021906)	
6264015.6	2.68311c(18021906)	2.40799c(18021906)	
2.03683c(18021906)	1.62181c(18021906)	1.21603c(18021906)	
6263815.6	2.33112c(18021906)	1.97065c(18021906)	
1.57130c(18021906)	1.18222c(18021906)	0.97619 (18032609)	
6263615.6	1.90756c(18021906)	1.52310c(18021906)	
1.14976c(18021906)	0.95344 (18032609)	0.98605 (18101606)	
6263415.6	1.47706c(18021906)	1.11859c(18021906)	0.93163
(18032609)	0.95780 (18032609)	1.14201 (18101606)	
6263215.6	1.08862c(18021906)	0.91072 (18032609)	0.93710
(18032609)	1.09631 (18101606)	1.38995 (18121306)	
6263015.6	0.89066 (18032609)	0.91716 (18032609)	1.05304
(18101606)	1.31381 (18121306)	1.70585 (18121306)	
6262815.6	0.89795 (18032609)	1.01203 (18101606)	1.24154
(18121306)	1.62850 (18121306)	1.91553 (18121306)	
6262615.6	0.97312 (18101606)	1.17303 (18121306)	1.55325
(18121306)	1.85139 (18121306)	1.97666 (18121306)	
6262415.6	1.10819 (18121306)	1.48031 (18121306)	1.78646
(18121306)	1.93817 (18121306)	1.88414 (18121306)	
6262215.6	1.40984 (18121306)	1.72127 (18121306)	1.89580
(18121306)	1.87729 (18121306)	1.66878 (18121306)	
6262015.6	1.65626 (18121306)	1.85024 (18121306)	1.86439
(18121306)	1.69157 (18121306)	1.54740 (18101606)	
6261815.6	1.80213 (18121306)	1.84606 (18121306)	1.70775
(18121306)	1.51403 (18101606)	1.47077 (18101606)	
6261615.6	1.82290 (18121306)	1.71764 (18121306)	1.48016
(18101606)	1.44966 (18101606)	1.35668 (18101606)	
6261415.6	1.72162 (18121306)	1.49833 (18121306)	1.42648
(18101606)	1.34993 (18101606)	1.21132 (18101606)	
6261215.6	1.52568 (18121306)	1.40177 (18101606)	1.33967
(18101606)	1.21918 (18101606)	1.04542 (18101606)	
6261015.6	1.37597 (18101606)	1.32651 (18101606)	1.22261
(18101606)	1.06604 (18101606)	0.87230 (18101606)	
6260815.6	1.31097 (18101606)	1.22212 (18101606)	1.08205
(18101606)	0.90213 (18101606)	0.79225 (18112006)	
6260615.6	1.21821 (18101606)	1.09375 (18101606)	0.92793

(18101606) 0.78491 (18112006) 0.77695 (18090109)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 1122
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	252596.36	252796.36	252996.36
253196.36		253396.36	

6260415.6	1.10149 (18101606)	0.94972 (18101606)	0.77548
(18112006)	0.75310 (18112006)	0.80140 (18090109)	
6260215.6	0.96763 (18101606)	0.80016 (18101606)	0.74958
(18112006)	0.77693 (18090109)	0.80193 (18090109)	
6260015.6	0.82553 (18101606)	0.74394 (18112006)	0.74903
(18090109)	0.78826 (18090109)	0.77968 (18090109)	
6259815.6	0.73637 (18112006)	0.71847 (18090109)	0.77008
(18090109)	0.77724 (18090109)	0.73770 (18090109)	
6259615.6	0.71025 (18112006)	0.74805 (18090109)	0.76963
(18090109)	0.74589 (18090109)	0.68035 (18090109)	
6259415.6	0.72286 (18090109)	0.75737 (18090109)	0.74876
(18090109)	0.69774 (18090109)	0.61270 (18090109)	
6259215.6	0.74101 (18090109)	0.74660 (18090109)	0.71011
(18090109)	0.63724 (18090109)	0.53981 (18090109)	
6259015.6	0.73978 (18090109)	0.71753 (18090109)	0.65746
(18090109)	0.56918 (18090109)	0.46628 (18090109)	
6258815.6	0.72015 (18090109)	0.67321 (18090109)	0.59520
(18090109)	0.49815 (18090109)	0.39583 (18090109)	
6258615.6	0.68443 (18090109)	0.61753 (18090109)	0.52776
(18090109)	0.42810 (18090109)	0.36773 (18090303)	
6258415.6	0.63592 (18090109)	0.55465 (18090109)	0.45921
(18090109)	0.36214 (18090109)	0.38675 (18090303)	
6258215.6	0.57844 (18090109)	0.48862 (18090109)	0.39292
(18090109)	0.35777 (18090303)	0.39740 (18090303)	

6258015.6	0.51587 (18090109)	0.42299 (18090109)	0.33328
(18111124)	0.37313 (18090303)	0.40045 (18090303)	
6257815.6	0.45185 (18090109)	0.36061 (18090109)	0.34732
(18090303)	0.38083 (18090303)	0.39744 (18090303)	
6257615.6	0.38944 (18090109)	0.32040 (18090303)	0.35947
(18090303)	0.38180 (18090303)	0.39031 (18090303)	
6257415.6	0.33100 (18090109)	0.33654 (18090303)	0.36466
(18090303)	0.37781 (18032409)	0.38101 (18090303)	
6257215.6	0.31871 (18032409)	0.34897 (18032409)	0.36876
(18032409)	0.37569 (18032409)	0.37119 (18090303)	
6257015.6	0.33343 (18032409)	0.35757 (18032409)	0.37010
(18032409)	0.36938 (18032409)	0.36197 (18090303)	
6256815.6	0.34460 (18032409)	0.36208 (18032409)	0.36725
(18032409)	0.35925 (18032409)	0.35386 (18090303)	
6256615.6	0.35197 (18032409)	0.36252 (18032409)	0.36047
(18032409)	0.34578 (18032409)	0.34679 (18090303)	
6256415.6	0.35545 (18032409)	0.35902 (18032409)	0.35015
(18032409)	0.33553 (18090303)	0.34024 (18090303)	
6256215.6	0.35508 (18032409)	0.35185 (18032409)	0.33674
(18032409)	0.32917 (18090303)	0.33342 (18090303)	
6256015.6	0.35101 (18032409)	0.34139 (18032409)	0.32076
(18032409)	0.32332 (18090303)	0.32552 (18090303)	
6255815.6	0.34351 (18032409)	0.32806 (18032409)	0.31277
(18090303)	0.31723 (18090303)	0.31578 (18090303)	
6255615.6	0.33294 (18032409)	0.31236 (18032409)	0.30755
(18090303)	0.31012 (18090303)	0.30371 (18090303)	
6255415.6	0.31972 (18032409)	0.29748 (18090303)	0.30211
(18090303)	0.30129 (18090303)	0.28909 (18090303)	
6255215.6	0.30430 (18032409)	0.29283 (18090303)	0.29571
(18090303)	0.29029 (18090303)	0.27202 (18090303)	
6255015.6	0.28717 (18032409)	0.28798 (18090303)	0.28772
(18090303)	0.27690 (18090303)	0.25281 (18090303)	
6254815.6	0.27907 (18090303)	0.28222 (18090303)	0.27767
(18090303)	0.26117 (18090303)	0.25419 (18032524)	
6254615.6	0.27475 (18090303)	0.27497 (18090303)	0.26539
(18090303)	0.24341 (18090303)	0.26410 (18032524)	
6254415.6	0.26957 (18090303)	0.26580 (18090303)	0.25089
(18090303)	0.24097 (18032524)	0.27008 (18032524)	
6254215.6	0.26299 (18090303)	0.25451 (18090303)	0.23445
(18090303)	0.25091 (18032524)	0.27194 (18032524)	
6254015.6	0.25460 (18090303)	0.24113 (18090303)	0.22859
(18032524)	0.25728 (18032524)	0.26971 (18032524)	
6253815.6	0.24423 (18090303)	0.22590 (18090303)	0.23849
(18032524)	0.25987 (18032524)	0.26360 (18032524)	
6253615.6	0.23187 (18090303)	0.21699 (18032524)	0.24515
(18032524)	0.25865 (18032524)	0.25599 (18032006)	
6253415.6	0.21774 (18090303)	0.22679 (18032524)	0.24835
(18032524)	0.25379 (18032524)	0.25706 (18032006)	
6253215.6	0.20653 (18121409)	0.23367 (18032524)	0.24801
(18032524)	0.24564 (18032524)	0.25562 (18032006)	

6253015.6	0.21577 (18032524)	0.23737 (18032524)	0.24426
(18032524)	0.24594 (18032006)	0.25179 (18032006)	
6252815.6	0.22280 (18032524)	0.23779 (18032524)	0.23736
(18032524)	0.24536 (18032006)	0.24576 (18032006)	
6252615.6	0.22691 (18032524)	0.23502 (18032524)	0.23526
(18032006)	0.24252 (18032006)	0.23780 (18032006)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	252596.36	252796.36	252996.36
	253196.36	253396.36	

6252415.6	0.22799 (18032524)	0.22926 (18032524)	0.23542
(18032006)	0.23759 (18032006)	0.24569 (18031009)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	253596.36	253796.36	X-COORD (METERS) 253996.36
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254196.36

254396.36

6292415.6	1.01166 (18011203)	1.06147 (18011203)	1.08663
(18011203)	1.06140 (18011203)	0.64854 (18011203)	
6292215.6	1.22867 (18011203)	1.56017 (18011203)	1.52701
(18011203)	1.35595 (18011203)	0.83296 (18011203)	
6292015.6	1.44398 (18011203)	1.83757 (18011203)	1.80972
(18011203)	1.70405 (18011203)	1.09117 (18011203)	
6291815.6	1.43415 (18011203)	1.86379 (18011203)	2.05261
(18011203)	2.01045 (18011203)	1.40453 (18011203)	
6291615.6	1.31405 (18011203)	1.83386 (18011203)	2.22620
(18011203)	2.34764 (18011203)	1.79816 (18011203)	
6291415.6	1.41275 (18022424)	1.71743 (18011203)	2.17493
(18011203)	2.59696 (18011203)	2.17397 (18011203)	
6291215.6	1.48336 (18022424)	1.50255 (18011203)	2.10158
(18011203)	2.63628 (18011203)	2.53897 (18011203)	
6291015.6	1.40468 (18022424)	1.42252 (18022424)	1.91917
(18011203)	2.57664 (18011203)	2.78562 (18011203)	
6290815.6	1.18429 (18022424)	1.53051 (18022424)	1.67787
(18011203)	2.38152 (18011203)	2.87487 (18011203)	
6290615.6	0.89631 (18022424)	1.49534 (18022424)	1.41154
(18011203)	2.13520 (18011203)	2.77994 (18011203)	
6290415.6	0.80427 (18070921)	1.29993 (18022424)	1.56132
(18022424)	1.86490 (18011203)	2.53831 (18011203)	
6290215.6	0.80265 (18070921)	1.00505 (18022424)	1.56154
(18022424)	1.56158 (18011203)	2.29224 (18011203)	
6290015.6	0.77209 (18070921)	0.81166 (18070921)	1.37918
(18022424)	1.52163 (18022424)	1.99941 (18011203)	
6289815.6	0.70752 (18070921)	0.78893 (18070921)	1.01797
(18022424)	1.54150 (18022424)	1.63512 (18011203)	
6289615.6	0.74380 (18022621)	0.77085 (18070921)	0.78313
(18070921)	1.37655 (18022424)	1.36427 (18022424)	
6289415.6	0.80971 (18022621)	0.73564 (18070921)	0.81176
(18070921)	1.15657 (18022424)	1.50837 (18022424)	
6289215.6	0.84819 (18022621)	0.76370 (18022621)	0.80981
(18070921)	0.83061 (18022424)	1.48481 (18022424)	
6289015.6	1.03222 (18122003)	0.83225 (18022621)	0.79805
(18070921)	0.87930 (18070921)	1.34178 (18022424)	
6288815.6	1.13465 (18122003)	0.88116 (18022621)	0.78885
(18022621)	0.88743 (18070921)	1.06486 (18022424)	
6288615.6	1.08950 (18122003)	1.05832 (18122003)	0.85194
(18022621)	0.86011 (18070921)	0.92777 (18070921)	
6288415.6	0.91190 (18122003)	1.15162 (18122003)	0.89375
(18022621)	0.80469 (18070921)	0.92956 (18070921)	

6288215.6	0.77176 (18022621)	1.08525 (18122003)	1.06176
(18122003)	0.86256 (18022621)	0.90056 (18070921)	
6288015.6	0.75081 (18022621)	0.94431 (18122003)	1.17300
(18122003)	0.90506 (18022621)	0.84326 (18070921)	
6287815.6	0.84850 (18072824)	0.83102 (18022621)	1.14429
(18122003)	1.09119 (18122003)	0.90133 (18022621)	
6287615.6	1.03070 (18072824)	0.79251 (18022621)	0.99358
(18122003)	1.22977 (18122003)	0.96375 (18022621)	
6287415.6	1.08656 (18072824)	0.90925 (18072824)	0.90273
(18022621)	1.22622 (18122003)	1.13239 (18122003)	
6287215.6	0.99161 (18072824)	1.11202 (18072824)	0.86701
(18022621)	1.03966 (18122003)	1.31236 (18122003)	
6287015.6	0.77874 (18072824)	1.16147 (18072824)	0.99020
(18072824)	0.96776 (18022621)	1.28262 (18122003)	
6286815.6	0.52588 (18070521)	1.02556 (18072824)	1.21782
(18072824)	0.91007 (18022621)	1.05896 (18122003)	
6286615.6	0.62762 (18032506)	0.76001 (18072824)	1.24269
(18072824)	1.04370 (18072824)	0.97620 (18022621)	
6286415.6	1.04367 (18032506)	0.57252 (18070521)	1.04477
(18072824)	1.28898 (18072824)	0.91256 (18022621)	
6286215.6	1.57812 (18032506)	0.69589 (18032506)	0.71463
(18072824)	1.28020 (18072824)	1.11543 (18072824)	
6286015.6	2.12461 (18032506)	1.19763 (18032506)	0.59956
(18070521)	1.03405 (18072824)	1.34802 (18072824)	
6285815.6	2.49512 (18032506)	1.80638 (18032506)	0.79867
(18032506)	0.66855 (18072824)	1.30616 (18072824)	
6285615.6	2.50795 (18032506)	2.35688 (18032506)	1.38497
(18032506)	0.62596 (18070521)	1.01116 (18072824)	
6285415.6	2.25124 (18082006)	2.63767 (18032506)	2.05159
(18032506)	0.96739 (18032506)	0.64978 (18070521)	
6285215.6	2.44996 (18082006)	2.49612 (18032506)	2.57610
(18032506)	1.60615 (18032506)	0.64396 (18070521)	
6285015.6	2.29515 (18082006)	2.46035 (18082006)	2.73624
(18032506)	2.29544 (18032506)	1.13556 (18032506)	
6284815.6	2.71785 (18032103)	2.50008 (18082006)	2.44647
(18032506)	2.76310 (18032506)	1.86509 (18032506)	
6284615.6	2.62417 (18032103)	2.58648 (18032103)	2.47973
(18082006)	2.78734 (18032506)	2.59729 (18032506)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	253596.36	253796.36	253996.36
254196.36		254396.36	

6284415.6	2.26711 (18092424)	2.80605 (18032103)	2.34778
(18082006)	2.48868 (18082006)	2.94077 (18032506)	
6284215.6	2.53935 (18092424)	2.43079 (18032103)	2.75355
(18032103)	2.42250 (18082006)	2.71466 (18032506)	
6284015.6	2.02442 (18092424)	2.64789 (18092424)	2.69717
(18032103)	2.54123 (18032103)	2.47928 (18082006)	
6283815.6	1.12685 (18092424)	2.41886 (18092424)	2.47863
(18092424)	2.87885 (18032103)	2.34888 (18082006)	
6283615.6	1.28257 (18112803)	1.62105 (18092424)	2.75662
(18092424)	2.62934 (18032103)	2.63372 (18032103)	
6283415.6	1.95017 (18101524)	1.04377 (18101524)	2.09284
(18092424)	2.82078 (18092424)	2.84051 (18032103)	
6283215.6	2.33325 (18101524)	1.38352 (18101524)	1.22752
(18092424)	2.51290 (18092424)	2.74946 (18092424)	
6283015.6	1.95459 (18101524)	1.33147 (18101524)	1.14352
(18101524)	1.62495 (18092424)	2.82371 (18092424)	
6282815.6	1.27713 (18101524)	1.44848 (18101524)	1.04154
(18101524)	1.21712 (18101524)	2.16939 (18092424)	
6282615.6	0.42676 (18090624)	0.37410 (18090624)	0.52611
(18112803)	0.69410 (18112803)	1.14430 (18112803)	
6282415.6	0.46198 (18090624)	0.43239 (18090624)	0.37134
(18090624)	0.37745 (18092424)	1.44576 (18101524)	
6282215.6	0.47420 (18090624)	0.47502 (18090624)	0.43632
(18090624)	0.36670 (18090624)	0.77345 (18112803)	
6282015.6	0.46023 (18090624)	0.49421 (18090624)	0.48693
(18090624)	0.43841 (18090624)	0.36006 (18090624)	
6281815.6	0.42125 (18090624)	0.48544 (18090624)	0.51415
(18090624)	0.49739 (18090624)	0.43838 (18090624)	
6281615.6	0.36330 (18090624)	0.44952 (18090624)	0.51167
(18090624)	0.53347 (18090624)	0.50621 (18090624)	
6281415.6	0.29467 (18090624)	0.39115 (18090624)	0.47932
(18090624)	0.53840 (18090624)	0.55198 (18090624)	
6281215.6	0.26491 (18092421)	0.31938 (18090624)	0.42110
(18090624)	0.51063 (18090624)	0.56541 (18090624)	
6281015.6	0.27279 (18092421)	0.27390 (18092421)	0.34636
(18090624)	0.45328 (18090624)	0.54339 (18090624)	
6280815.6	0.32742 (18042103)	0.28296 (18092421)	0.28333

(18092421)	0.37583 (18090624)	0.48779 (18090624)	
6280615.6	0.38166 (18042103)	0.33814 (18042103)	0.29370
(18092421)	0.29321 (18092421)	0.40798 (18090624)	
6280415.6	0.40743 (18042103)	0.39616 (18042103)	0.34938
(18042103)	0.30507 (18092421)	0.31763 (18090624)	
6280215.6	0.39616 (18042103)	0.42380 (18042103)	0.41155
(18042103)	0.36116 (18042103)	0.31710 (18092421)	
6280015.6	0.39468 (18052503)	0.41155 (18042103)	0.44122
(18042103)	0.42787 (18042103)	0.37353 (18042103)	
6279815.6	0.45843 (18050303)	0.41251 (18052503)	0.42788
(18042103)	0.45980 (18042103)	0.44523 (18042103)	
6279615.6	0.56559 (18050303)	0.48788 (18050303)	0.43147
(18052503)	0.44523 (18042103)	0.47964 (18042103)	
6279415.6	0.62658 (18050303)	0.59778 (18050303)	0.51964
(18050303)	0.45166 (18052503)	0.46372 (18042103)	
6279215.6	0.71355 (18121924)	0.66558 (18121924)	0.63186
(18050303)	0.55392 (18050303)	0.47317 (18052503)	
6279015.6	0.72181 (18121924)	0.75109 (18121924)	0.71129
(18121924)	0.66790 (18050303)	0.59094 (18050303)	
6278815.6	0.64018 (18121924)	0.74367 (18121924)	0.78908
(18121924)	0.75962 (18121924)	0.70595 (18050303)	
6278615.6	0.49620 (18121924)	0.64189 (18121924)	0.76333
(18121924)	0.82711 (18121924)	0.81050 (18121924)	
6278415.6	0.59724 (18082009)	0.52711 (18082009)	0.63983
(18121924)	0.78018 (18121924)	0.86467 (18121924)	
6278215.6	0.63998 (18082009)	0.62883 (18082009)	0.56929
(18082009)	0.63360 (18121924)	0.79355 (18121924)	
6278015.6	0.82106 (18011203)	0.72215 (18011203)	0.65639
(18082009)	0.61092 (18082009)	0.62283 (18121924)	
6277815.6	0.91246 (18011203)	0.89985 (18011203)	0.81778
(18011203)	0.68385 (18011203)	0.65071 (18082009)	
6277615.6	0.95917 (18032103)	0.94874 (18011203)	0.97251
(18011203)	0.91631 (18011203)	0.79092 (18011203)	
6277415.6	0.89565 (18032103)	0.99547 (18032103)	1.02498
(18032103)	1.03416 (18011203)	1.01373 (18011203)	
6277215.6	0.84449 (18110103)	0.86746 (18032103)	1.00898
(18032103)	1.08744 (18032103)	1.07944 (18011203)	
6277015.6	0.93999 (18110103)	0.94424 (18110103)	0.87588
(18110103)	0.99585 (18032103)	1.12674 (18032103)	
6276815.6	0.88453 (18030809)	0.95708 (18110103)	1.01844
(18110103)	1.00011 (18110103)	0.95437 (18032103)	
6276615.6	0.91354 (18030809)	0.92823 (18030809)	0.93162
(18110103)	1.05406 (18110103)	1.10059 (18110103)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3 **

Y-COORD (METERS)			X-COORD (METERS)
254196.36	253596.36	253796.36	253996.36
254396.36			

6276415.6	0.95067 (18092903)	0.99715 (18092903)	0.98014
(18092903)	0.96532 (18030809)	1.04075 (18110103)	
6276215.6	0.77917 (18092903)	0.92326 (18092903)	1.03244
(18092903)	1.08301 (18092903)	1.05916 (18092903)	
6276015.6	0.85007 (18041206)	0.76311 (18041206)	0.83741
(18092903)	1.00147 (18092903)	1.12554 (18092903)	
6275815.6	0.98605 (18041206)	0.99336 (18041206)	0.95111
(18041206)	0.86195 (18041206)	0.90226 (18092903)	
6275615.6	1.00835 (18121106)	1.03885 (18121106)	1.06965
(18041206)	1.09724 (18041206)	1.06645 (18041206)	
6275415.6	0.92325 (18103103)	0.97805 (18121106)	1.08080
(18121106)	1.14135 (18121106)	1.15654 (18041206)	
6275215.6	0.92232 (18103103)	0.98634 (18103103)	1.02387
(18103103)	1.02851 (18103103)	1.14661 (18121106)	
6275015.6	0.81523 (18110106)	0.84597 (18103103)	0.95582
(18103103)	1.05112 (18103103)	1.12143 (18103103)	
6274815.6	0.84452 (18122406)	0.84162 (18110106)	0.89005
(18110106)	0.92416 (18110106)	0.96743 (18103103)	
6274615.6	1.16061 (18122406)	1.10089 (18122406)	1.03535
(18122406)	0.96508 (18122406)	0.94885 (18110106)	
6274415.6	1.45553 (18122406)	1.42180 (18122406)	1.37811
(18122406)	1.32462 (18122406)	1.26181 (18122406)	
6274215.6	1.63982 (18122406)	1.64834 (18122406)	1.64654
(18122406)	1.63344 (18122406)	1.60822 (18122406)	
6274015.6	1.64655 (18122406)	1.69839 (18122406)	1.74391
(18122406)	1.78155 (18122406)	1.80967 (18122406)	
6273815.6	1.46992 (18122406)	1.54942 (18122406)	1.62863
(18122406)	1.70632 (18122406)	1.78108 (18122406)	
6273615.6	1.17073 (18122406)	1.25433 (18122406)	1.34235
(18122406)	1.43443 (18122406)	1.53005 (18122406)	
6273415.6	0.97971 (18072624)	1.01396 (18072624)	1.04568
(18072624)	1.07411 (18072624)	1.15490 (18122406)	

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*** AERMOD - VERSION 22112 ***      *** NO TITLE SPECIFIED ***
***                               ***      11/14/23

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*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	253596.36	253796.36	253996.36
254196.36		254396.36	

6268415.6	1.30133 (18102806)	1.23570 (18102806)	1.14602
(18102806)	1.17540 (18082306)	1.27219 (18082306)	
6268215.6	1.09805 (18102806)	1.07206 (18082306)	1.16715
(18082306)	1.20800 (18082306)	1.20954 (18042903)	
6268015.6	1.07310 (18082306)	1.12069 (18082306)	1.11271
(18082306)	1.24782 (18042903)	1.40821 (18042903)	
6267815.6	1.04526 (18082306)	1.10414 (18042903)	1.25853
(18042903)	1.37319 (18042903)	1.41961 (18042903)	
6267615.6	1.12463 (18042903)	1.24374 (18042903)	1.31300
(18042903)	1.31054 (18042903)	1.28709 (18072506)	
6267415.6	1.20654 (18042903)	1.23334 (18042903)	1.19065
(18042903)	1.33972 (18072506)	1.56228 (18072506)	
6267215.6	1.14016 (18042903)	1.12032 (18072506)	1.36431
(18072506)	1.53763 (18042006)	1.68430 (18042006)	
6267015.6	1.16756 (18072506)	1.36276 (18072506)	1.51935
(18042006)	1.60656 (18042006)	1.55717 (18042006)	
6266815.6	1.33821 (18042006)	1.48160 (18042006)	1.51634
(18042006)	1.45757 (18091503)	1.71398 (18091503)	
6266615.6	1.42821 (18042006)	1.41821 (18042006)	1.45890
(18091503)	1.66346 (18091503)	2.12565c(18021906)	
6266415.6	1.31604 (18042006)	1.44738 (18091503)	1.60364
(18091503)	2.18420c(18021906)	2.81340c(18021906)	
6266215.6	1.42475 (18091503)	1.66389c(18021906)	
2.23500c(18021906)	2.83072c(18021906)	3.35645c(18021906)	
6266015.6	1.72499c(18021906)	2.27838c(18021906)	
2.84038c(18021906)	3.32073c(18021906)	3.62012c(18021906)	
6265815.6	2.31471c(18021906)	2.84313c(18021906)	

3.28045c(18021906)	3.53700c(18021906)	3.54628c(18021906)	
6265615.6	2.83968c(18021906)	3.23639c(18021906)	
3.45388c(18021906)	3.43590c(18021906)	3.17252c(18021906)	
6265415.6	3.18920c(18021906)	3.37115c(18021906)	
3.32932c(18021906)	3.05983c(18021906)	2.60778c(18021906)	
6265215.6	3.28912c(18021906)	3.22649c(18021906)	
2.95266c(18021906)	2.51257c(18021906)	1.98352c(18021906)	
6265015.6	3.12733c(18021906)	2.85067c(18021906)	
2.42249c(18021906)	1.91518c(18021906)	1.40843c(18021906)	
6264815.6	2.75353c(18021906)	2.33715c(18021906)	
1.85039c(18021906)	1.36650c(18021906)	1.10655 (18032609)	
6264615.6	2.25621c(18021906)	1.78888c(18021906)	
1.32641c(18021906)	1.07802 (18032609)	1.22756 (18101606)	
6264415.6	1.73042c(18021906)	1.28803c(18021906)	1.05080
(18032609)	1.17312 (18101606)	1.42307 (18121306)	
6264215.6	1.25127c(18021906)	1.02480 (18032609)	1.12201
(18101606)	1.35340 (18101606)	1.82942 (18121306)	
6264015.6	0.99996 (18032609)	1.07395 (18101606)	1.29577
(18101606)	1.73387 (18121306)	2.11113 (18121306)	
6263815.6	1.02871 (18101606)	1.24150 (18101606)	1.64203
(18121306)	2.02934 (18121306)	2.19935 (18121306)	
6263615.6	1.19033 (18101606)	1.55406 (18121306)	1.94728
(18121306)	2.15037 (18121306)	2.08266 (18121306)	
6263415.6	1.47002 (18121306)	1.86565 (18121306)	2.09653
(18121306)	2.07590 (18121306)	1.85286 (18101606)	
6263215.6	1.78502 (18121306)	2.03885 (18121306)	2.06101
(18121306)	1.83897 (18121306)	1.79933 (18101606)	
6263015.6	1.97825 (18121306)	2.03892 (18121306)	1.86228
(18121306)	1.75792 (18101606)	1.68679 (18101606)	
6262815.6	2.01052 (18121306)	1.87722 (18121306)	1.71517
(18101606)	1.66509 (18101606)	1.52037 (18101606)	
6262615.6	1.88431 (18121306)	1.67180 (18101606)	1.63941
(18101606)	1.52069 (18101606)	1.31445 (18101606)	
6262415.6	1.63912 (18121306)	1.61072 (18101606)	1.51498
(18101606)	1.33529 (18101606)	1.08983 (18101606)	
6262215.6	1.57981 (18101606)	1.50418 (18101606)	1.34928
(18101606)	1.12625 (18101606)	0.89843 (18112006)	
6262015.6	1.48918 (18101606)	1.35704 (18101606)	1.15636
(18101606)	0.91363 (18101606)	0.87748 (18090109)	
6261815.6	1.35927 (18101606)	1.18035 (18101606)	0.95404
(18101606)	0.84949 (18112006)	0.89767 (18090109)	
6261615.6	1.19853 (18101606)	0.98951 (18101606)	0.84551
(18112006)	0.87203 (18090109)	0.88613 (18090109)	
6261415.6	1.01996 (18101606)	0.83866 (18112006)	0.84137
(18090109)	0.87528 (18090109)	0.84585 (18090109)	
6261215.6	0.83850 (18101606)	0.80677 (18090109)	0.85803
(18090109)	0.84976 (18090109)	0.78245 (18090109)	
6261015.6	0.79725 (18112006)	0.83527 (18090109)	0.84661
(18090109)	0.79955 (18090109)	0.70305 (18090109)	
6260815.6	0.80795 (18090109)	0.83702 (18090109)	0.80972

(18090109)	0.73065 (18090109)	0.61514 (18090109)	
6260615.6	0.82169 (18090109)	0.81323 (18090109)	0.75215
(18090109)	0.64993 (18090109)	0.52554 (18090109)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	253596.36	253796.36	253996.36
254196.36	254396.36		

6260415.6	0.81046 (18090109)	0.76742 (18090109)	0.67993
(18090109)	0.56412 (18090109)	0.45971 (18111124)	
6260215.6	0.77652 (18090109)	0.70470 (18090109)	0.59947
(18090109)	0.47910 (18090109)	0.48208 (18090303)	
6260015.6	0.72399 (18090109)	0.63094 (18090109)	0.51674
(18090109)	0.43752 (18090303)	0.50359 (18090303)	
6259815.6	0.65801 (18090109)	0.55197 (18090109)	0.43667
(18090109)	0.46545 (18090303)	0.51324 (18090303)	
6259615.6	0.58413 (18090109)	0.47296 (18090109)	0.42579
(18090303)	0.48193 (18090303)	0.51306 (18090303)	
6259415.6	0.50756 (18090109)	0.39989 (18111124)	0.44846
(18090303)	0.48790 (18090303)	0.50592 (18090303)	
6259215.6	0.43271 (18090109)	0.41326 (18090303)	0.46067
(18090303)	0.48547 (18090303)	0.49480 (18090303)	
6259015.6	0.37886 (18111124)	0.43134 (18090303)	0.46362
(18090303)	0.47735 (18090303)	0.48221 (18090303)	
6258815.6	0.40018 (18090303)	0.43994 (18090303)	0.45946
(18090303)	0.46624 (18090303)	0.46974 (18090303)	
6258615.6	0.41427 (18090303)	0.44045 (18090303)	0.45071
(18090303)	0.45428 (18090303)	0.45796 (18090303)	
6258415.6	0.41985 (18090303)	0.43497 (18090303)	0.43977
(18090303)	0.44278 (18090303)	0.44657 (18090303)	

6258215.6	0.41839 (18090303)	0.42585 (18090303)	0.42848
(18090303)	0.43211 (18090303)	0.43467 (18090303)	
6258015.6	0.41195 (18090303)	0.41520 (18090303)	0.41790
(18090303)	0.42189 (18090303)	0.42114 (18090303)	
6257815.6	0.40265 (18090303)	0.40461 (18090303)	0.40825
(18090303)	0.41125 (18090303)	0.40496 (18090303)	
6257615.6	0.39239 (18090303)	0.39490 (18090303)	0.39910
(18090303)	0.39911 (18090303)	0.38546 (18090303)	
6257415.6	0.38249 (18090303)	0.38619 (18090303)	0.38957
(18090303)	0.38453 (18090303)	0.36243 (18090303)	
6257215.6	0.37361 (18090303)	0.37799 (18090303)	0.37868
(18090303)	0.36686 (18090303)	0.33616 (18090303)	
6257015.6	0.36575 (18090303)	0.36947 (18090303)	0.36552
(18090303)	0.34589 (18090303)	0.32082 (18032524)	
6256815.6	0.35842 (18090303)	0.35969 (18090303)	0.34948
(18090303)	0.32185 (18090303)	0.33516 (18032524)	
6256615.6	0.35080 (18090303)	0.34779 (18090303)	0.33036
(18090303)	0.30241 (18032524)	0.34350 (18032524)	
6256415.6	0.34200 (18090303)	0.33323 (18090303)	0.30833
(18090303)	0.31672 (18032524)	0.34550 (18032524)	
6256215.6	0.33125 (18090303)	0.31577 (18090303)	0.28531
(18032524)	0.32563 (18032524)	0.34125 (18032524)	
6256015.6	0.31800 (18090303)	0.29555 (18090303)	0.29948
(18032524)	0.32878 (18032524)	0.33122 (18032524)	
6255815.6	0.30203 (18090303)	0.27304 (18090303)	0.30882
(18032524)	0.32616 (18032524)	0.32455 (18032006)	
6255615.6	0.28346 (18090303)	0.28337 (18032524)	0.31291
(18032524)	0.31813 (18032524)	0.32375 (18032006)	
6255415.6	0.26268 (18090303)	0.29299 (18032524)	0.31170
(18032524)	0.30860 (18032006)	0.31920 (18032006)	
6255215.6	0.26829 (18032524)	0.29786 (18032524)	0.30541
(18032524)	0.30902 (18032006)	0.31121 (18032006)	
6255015.6	0.27811 (18032524)	0.29784 (18032524)	0.29456
(18032524)	0.30595 (18032006)	0.30023 (18032006)	
6254815.6	0.28360 (18032524)	0.29309 (18032524)	0.29488
(18032006)	0.29963 (18032006)	0.29731 (18031009)	
6254615.6	0.28460 (18032524)	0.28401 (18032524)	0.29309
(18032006)	0.29040 (18032006)	0.31222 (18031009)	
6254415.6	0.28119 (18032524)	0.28133 (18032006)	0.28824
(18032006)	0.27997 (18031009)	0.35196 (18112006)	
6254215.6	0.27368 (18032524)	0.28065 (18032006)	0.28059
(18032006)	0.29440 (18031009)	0.41668 (18112006)	
6254015.6	0.26837 (18032006)	0.27708 (18032006)	0.27052
(18032006)	0.30864 (18112006)	0.48759 (18112006)	
6253815.6	0.26863 (18032006)	0.27086 (18032006)	0.27768
(18031009)	0.36641 (18112006)	0.56337 (18112006)	
6253615.6	0.26620 (18032006)	0.26227 (18032006)	0.29118
(18031009)	0.43054 (18112006)	0.64234 (18112006)	
6253415.6	0.26124 (18032006)	0.26200 (18031009)	0.32234
(18112006)	0.50006 (18112006)	0.72251 (18112006)	

6253215.6	0.25400 (18032006)	0.27506 (18031009)	0.37997
(18112006)	0.57366 (18112006)	0.80168 (18112006)	
6253015.6	0.24732 (18031009)	0.28769 (18031009)	0.44328
(18112006)	0.64969 (18112006)	0.87755 (18112006)	
6252815.6	0.25992 (18031009)	0.33537 (18112006)	0.51126
(18112006)	0.72625 (18112006)	0.94786 (18112006)	
6252615.6	0.27218 (18031009)	0.39264 (18112006)	0.58259
(18112006)	0.80129 (18112006)	1.01047 (18112006)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	253596.36	253796.36	253996.36
	254196.36	254396.36	

6252415.6	0.29616 (18112006)	0.45494 (18112006)	0.65567
(18112006)	0.87268 (18112006)	1.06354 (18112006)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	254596.36	254796.36	X-COORD (METERS) 254996.36
255196.36	255396.36		

6292415.6	0.47812 (18110103)	0.51587 (18090124)	0.53197
(18090124)	0.54846 (18090124)	0.73444 (18121406)	
6292215.6	0.58074 (18110103)	0.57919 (18090124)	0.62932
(18090124)	0.67735 (18090124)	0.67748 (18121406)	
6292015.6	0.69236 (18110103)	0.58848 (18090124)	0.65625
(18090124)	0.67713 (18090124)	0.70503 (18090124)	
6291815.6	0.79093 (18122324)	0.57485 (18090124)	0.65668
(18090124)	0.73279 (18090124)	0.73572 (18090124)	
6291615.6	0.99272 (18122324)	0.68607 (18110103)	0.67984
(18090124)	0.75064 (18090124)	0.79742 (18090124)	
6291415.6	1.20820 (18011203)	0.81347 (18110103)	0.68891
(18090124)	0.76770 (18090124)	0.81823 (18090124)	
6291215.6	1.60957 (18011203)	0.90493 (18122324)	0.67471
(18090124)	0.80433 (18090124)	0.87941 (18090124)	
6291015.6	2.05357 (18011203)	1.13725 (18122324)	0.78108
(18110103)	0.79642 (18090124)	0.91210 (18090124)	
6290815.6	2.48547 (18011203)	1.39692 (18122324)	0.92060
(18110103)	0.76338 (18090124)	0.91017 (18090124)	
6290615.6	2.80625 (18011203)	1.75557 (18011203)	1.00509
(18110103)	0.71388 (18090124)	0.88344 (18090124)	
6290415.6	2.96028 (18011203)	2.25595 (18011203)	1.23964
(18122324)	0.84839 (18110103)	0.84196 (18090124)	
6290215.6	2.91056 (18011203)	2.68866 (18011203)	1.52110
(18122324)	0.99402 (18110103)	0.77823 (18090124)	
6290015.6	2.71135 (18011203)	2.89972 (18011203)	1.91107
(18011203)	1.06241 (18110103)	0.70933 (18110103)	
6289815.6	2.41008 (18011203)	2.93867 (18011203)	2.37978
(18011203)	1.31789 (18122324)	0.88923 (18110103)	
6289615.6	2.12048 (18011203)	2.79489 (18011203)	2.78992
(18011203)	1.59475 (18122324)	1.03317 (18110103)	
6289415.6	1.78855 (18011203)	2.56166 (18011203)	2.93060
(18011203)	2.00844 (18011203)	1.07741 (18110103)	
6289215.6	1.51795 (18011203)	2.34377 (18011203)	3.01213
(18011203)	2.64549 (18011203)	1.40474 (18122324)	
6289015.6	1.59012 (18022424)	2.09564 (18011203)	2.90387
(18011203)	3.07618 (18011203)	1.76687 (18122324)	
6288815.6	1.68737 (18022424)	1.83571 (18011203)	2.69181
(18011203)	3.21348 (18011203)	2.38308 (18011203)	
6288615.6	1.55631 (18022424)	1.68846 (18022424)	2.42905
(18011203)	3.20084 (18011203)	2.98925 (18011203)	

6288415.6	1.26814 (18022424)	1.81976 (18022424)	2.09364
(18011203)	2.99828 (18011203)	3.35009 (18011203)	
6288215.6	0.95261 (18070921)	1.71057 (18022424)	1.73694
(18011203)	2.69765 (18011203)	3.37249 (18011203)	
6288015.6	0.96567 (18070921)	1.40620 (18022424)	1.85180
(18022424)	2.34232 (18011203)	3.22081 (18011203)	
6287815.6	0.93948 (18070921)	1.00371 (18022424)	1.79889
(18022424)	1.95692 (18011203)	2.89105 (18011203)	
6287615.6	0.87631 (18070921)	0.97694 (18070921)	1.51375
(18022424)	1.79821 (18022424)	2.52573 (18011203)	
6287415.6	0.93062 (18022621)	0.96013 (18070921)	1.08841
(18022424)	1.83584 (18022424)	2.16554 (18011203)	
6287215.6	0.99306 (18022621)	0.88078 (18070921)	0.99389
(18070921)	1.65165 (18022424)	1.74390 (18022424)	
6287015.6	1.11987 (18122003)	0.91684 (18022621)	0.97382
(18070921)	1.24401 (18022424)	1.86338 (18022424)	
6286815.6	1.33305 (18122003)	0.99534 (18022621)	0.89731
(18070921)	0.99624 (18070921)	1.71445 (18022424)	
6286615.6	1.32619 (18122003)	1.14326 (18122003)	0.94789
(18022621)	0.99076 (18070921)	1.34757 (18022424)	
6286415.6	1.09586 (18122003)	1.39246 (18122003)	1.03739
(18022621)	0.94026 (18070921)	1.00479 (18070921)	
6286215.6	1.03464 (18022621)	1.38585 (18122003)	1.17048
(18122003)	0.98026 (18022621)	1.01873 (18070921)	
6286015.6	0.97427 (18022621)	1.16085 (18122003)	1.44537
(18122003)	1.08506 (18022621)	1.00119 (18070921)	
6285815.6	1.19210 (18072824)	1.07811 (18022621)	1.45589
(18122003)	1.20454 (18122003)	1.02335 (18022621)	
6285615.6	1.40756 (18072824)	1.00950 (18022621)	1.21867
(18122003)	1.49619 (18122003)	1.13284 (18022621)	
6285415.6	1.32405 (18072824)	1.26727 (18072824)	1.12740
(18022621)	1.52087 (18122003)	1.23682 (18122003)	
6285215.6	0.97914 (18072824)	1.46556 (18072824)	1.05446
(18022621)	1.28577 (18122003)	1.54597 (18122003)	
6285015.6	0.67475 (18070521)	1.33733 (18072824)	1.35085
(18072824)	1.17556 (18022621)	1.58580 (18122003)	
6284815.6	0.75698 (18032506)	0.94995 (18072824)	1.52236
(18072824)	1.10378 (18022621)	1.35910 (18122003)	
6284615.6	1.44268 (18032506)	0.69959 (18070521)	1.34930
(18072824)	1.42182 (18072824)	1.17995 (18022621)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	254596.36	254796.36	X-COORD (METERS) 254996.36
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255196.36

255396.36

6284415.6	2.23856 (18032506)	1.02798 (18032506)	0.95750
(18072824)	1.50699 (18072824)	1.13114 (18072824)	
6284215.6	2.86552 (18032506)	1.79923 (18032506)	0.75127
(18032506)	1.29374 (18072824)	1.40406 (18072824)	
6284015.6	3.02975 (18032506)	2.57292 (18032506)	1.36140
(18032506)	0.95256 (18072824)	1.42196 (18072824)	
6283815.6	2.35914 (18032506)	2.70358 (18032506)	2.04305
(18032506)	0.99008 (18032506)	1.24126 (18072824)	
6283615.6	2.12755 (18082006)	2.39454 (18032506)	2.52619
(18032506)	1.55704 (18032506)	0.92095 (18072824)	
6283415.6	2.30421 (18032103)	2.11315 (18082006)	2.52860
(18032506)	2.06420 (18032506)	1.18604 (18032506)	
6283215.6	2.85100 (18032103)	2.02790 (18032103)	2.24555
(18032506)	2.31494 (18032506)	1.64023 (18032506)	
6283015.6	2.57511 (18032103)	2.34095 (18032103)	1.99520
(18082006)	2.43681 (18032506)	1.92507 (18032506)	
6282815.6	2.81137 (18092424)	2.13738 (18032103)	2.12201
(18032103)	1.98403 (18032506)	1.77563 (18032506)	
6282615.6	2.48091 (18092424)	2.28624 (18092424)	1.95735
(18032103)	1.33677 (18022324)	1.12270 (18022324)	
6282415.6	1.69324 (18092424)	2.22725 (18092424)	1.71787
(18092424)	0.93859 (18092424)	0.93032 (18022324)	
6282215.6	1.46985 (18101524)	1.82640 (18092424)	1.46809
(18092424)	1.09756 (18092424)	1.09812 (18022324)	
6282015.6	1.28128 (18101524)	1.28102 (18092424)	0.75738
(18092424)	0.76629 (18092424)	1.38835 (18092424)	
6281815.6	0.43729 (18092424)	0.78975 (18092424)	0.62845
(18092424)	1.65493 (18092424)	1.73813 (18092424)	
6281615.6	0.43626 (18090624)	0.49337 (18092424)	0.57464
(18092424)	1.33633 (18092424)	1.73555 (18092424)	
6281415.6	0.51310 (18090624)	0.58747 (18090624)	0.50274
(18092424)	0.63317 (18092424)	1.34577 (18092424)	
6281215.6	0.56910 (18090624)	0.51774 (18090624)	0.42630
(18092424)	0.56223 (18092424)	1.57691 (18092424)	
6281015.6	0.59244 (18090624)	0.58502 (18090624)	0.51945

(18090624)	0.48003 (18092424)	1.02311 (18092424)	
6280815.6	0.57751 (18090624)	0.61997 (18090624)	0.59894
(18090624)	0.51837 (18090624)	0.54116 (18092424)	
6280615.6	0.52471 (18090624)	0.61284 (18090624)	0.64652
(18090624)	0.61022 (18090624)	0.51389 (18090624)	
6280415.6	0.44306 (18090624)	0.56410 (18090624)	0.65018
(18090624)	0.67170 (18090624)	0.61853 (18090624)	
6280215.6	0.34718 (18090624)	0.48129 (18090624)	0.60600
(18090624)	0.68773 (18090624)	0.69514 (18090624)	
6280015.6	0.32984 (18092421)	0.37989 (18090624)	0.52383
(18090624)	0.75718 (18090624)	0.72528 (18090624)	
6279815.6	0.38652 (18042103)	0.34336 (18092421)	0.41628
(18090624)	0.56948 (18090624)	1.43165 (18090624)	
6279615.6	0.46371 (18042103)	0.40016 (18042103)	0.35780
(18092421)	0.68451 (18092421)	1.36403 (18090624)	
6279415.6	0.50088 (18042103)	0.48372 (18042103)	0.41524
(18042103)	0.81370 (18092421)	0.84838 (18100806)	
6279215.6	0.48372 (18042103)	0.52411 (18042103)	0.50538
(18042103)	0.43037 (18042103)	0.49955 (18092421)	
6279015.6	0.49644 (18052503)	0.50479 (18042103)	0.54836
(18042103)	0.52725 (18042103)	0.44562 (18042103)	
6278815.6	0.63093 (18050303)	0.52066 (18052503)	0.52699
(18042103)	0.57441 (18042103)	0.55111 (18042103)	
6278615.6	0.74602 (18050303)	0.67415 (18050303)	0.54689
(18052503)	0.55112 (18042103)	0.60280 (18042103)	
6278415.6	0.86380 (18121924)	0.78813 (18050303)	0.72086
(18050303)	0.58645 (18050303)	0.57703 (18042103)	
6278215.6	0.90116 (18121924)	0.91930 (18121924)	0.83579
(18121924)	0.77136 (18050303)	0.63247 (18050303)	
6278015.6	0.80272 (18121924)	0.93583 (18121924)	0.97663
(18121924)	0.90428 (18121924)	0.82594 (18050303)	
6277815.6	0.60723 (18121924)	0.80692 (18121924)	0.96779
(18121924)	1.03532 (18121924)	0.97806 (18121924)	
6277615.6	0.68709 (18082009)	0.61926 (18082009)	0.80538
(18121924)	0.99600 (18121924)	1.09467 (18121924)	
6277415.6	0.90685 (18011203)	0.73938 (18011203)	0.66854
(18082009)	0.79733 (18121924)	1.01926 (18121924)	
6277215.6	1.10468 (18011203)	1.02840 (18011203)	0.86765
(18011203)	0.71559 (18082009)	0.78209 (18121924)	
6277015.6	1.17100 (18032103)	1.18261 (18011203)	1.15056
(18011203)	1.00949 (18011203)	0.79817 (18011203)	
6276815.6	1.13639 (18032103)	1.24362 (18032103)	1.24012
(18011203)	1.26633 (18011203)	1.16134 (18011203)	
6276615.6	1.05270 (18110103)	1.11175 (18032103)	1.28555
(18032103)	1.35164 (18032103)	1.36673 (18011203)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	254596.36	254796.36	254996.36
255196.36		255396.36	

6276415.6	1.16048 (18110103)	1.18504 (18110103)	1.09913
(18110103)	1.28819 (18032103)	1.43676 (18032103)	
6276215.6	1.00509 (18030809)	1.16476 (18110103)	1.27633
(18110103)	1.26948 (18110103)	1.24598 (18032103)	
6276015.6	1.18065 (18092903)	1.14789 (18092903)	1.10471
(18110103)	1.30556 (18110103)	1.40098 (18110103)	
6275815.6	1.09029 (18092903)	1.23225 (18092903)	1.29242
(18092903)	1.24794 (18092903)	1.25779 (18110103)	
6275615.6	0.97738 (18041206)	0.97474 (18092903)	1.19179
(18092903)	1.35551 (18092903)	1.42131 (18092903)	
6275415.6	1.21130 (18041206)	1.19809 (18041206)	1.11279
(18041206)	1.05606 (18092903)	1.30863 (18092903)	
6275215.6	1.24560 (18121106)	1.28389 (18121106)	1.33534
(18041206)	1.34816 (18041206)	1.27229 (18041206)	
6275015.6	1.15674 (18103103)	1.20024 (18121106)	1.34697
(18121106)	1.43076 (18121106)	1.46825 (18041206)	
6274815.6	1.09781 (18103103)	1.20831 (18103103)	1.28485
(18103103)	1.31433 (18103103)	1.43852 (18121106)	
6274615.6	1.01204 (18110106)	1.05742 (18110106)	1.11728
(18103103)	1.27406 (18103103)	1.40305 (18103103)	
6274415.6	1.19052 (18122406)	1.11196 (18122406)	1.07775
(18110106)	1.16163 (18110106)	1.22319 (18110106)	
6274215.6	1.57030 (18122406)	1.51942 (18122406)	1.45574
(18122406)	1.37989 (18122406)	1.29307 (18122406)	
6274015.6	1.82658 (18122406)	1.83061 (18122406)	1.82022
(18122406)	1.79404 (18122406)	1.75107 (18122406)	
6273815.6	1.85121 (18122406)	1.91477 (18122406)	1.96959
(18122406)	2.01328 (18122406)	2.04331 (18122406)	
6273615.6	1.62844 (18122406)	1.72856 (18122406)	1.82906
(18122406)	1.92820 (18122406)	2.02385 (18122406)	

6273415.6	1.24944 (18122406)	1.35095 (18122406)	1.45937
(18122406)	1.57445 (18122406)	1.69564 (18122406)	
6273215.6	1.46632 (18060803)	1.46316 (18060803)	1.45253
(18060803)	1.43373 (18060803)	1.44513 (18072624)	
6273015.6	1.87160 (18060803)	1.94505 (18060803)	2.01743
(18060803)	2.08767 (18060803)	2.15450 (18060803)	
6272815.6	2.14039 (18061103)	2.21575 (18061103)	2.29315
(18061103)	2.37235 (18061103)	2.45303 (18061103)	
6272615.6	2.44946 (18092406)	2.49335 (18092406)	2.53824
(18092406)	2.58409 (18092406)	2.69181 (18061103)	
6272415.6	2.63232 (18061003)	2.76042 (18061003)	2.89849
(18061003)	3.04763 (18061003)	3.20910 (18061003)	
6272215.6	2.87783 (18072503)	3.00740 (18072503)	3.14518
(18072503)	3.29179 (18072503)	3.44794 (18072503)	
6272015.6	2.38442 (18060806)	2.49317 (18060806)	2.60658
(18060806)	2.72455 (18060806)	2.84685 (18060806)	
6271815.6	2.03315 (18060806)	2.06548 (18060806)	2.09293
(18060806)	2.11449 (18060806)	2.12903 (18060806)	
6271615.6	1.50061 (18101603)	1.58655 (18101603)	1.67026
(18101603)	1.74977 (18101603)	1.82276 (18101603)	
6271415.6	1.48903 (18010203)	1.55911 (18010203)	1.62465
(18010203)	1.68486 (18010203)	1.73943 (18010203)	
6271215.6	1.40780 (18010124)	1.48166 (18010124)	1.54234
(18010124)	1.58615 (18010124)	1.65984 (18101724)	
6271015.6	1.36191 (18101724)	1.39082 (18101724)	1.41717
(18052506)	1.55499 (18052506)	1.67418 (18052506)	
6270815.6	1.39250 (18052506)	1.44857 (18052506)	1.47490
(18052506)	1.49276 (18041906)	1.64225 (18041906)	
6270615.6	1.35353 (18041906)	1.44696 (18041906)	1.52147
(18101606)	1.64213 (18101606)	1.72199 (18101606)	
6270415.6	1.44025 (18101606)	1.48712 (18101603)	1.59457
(18101603)	1.67365 (18020603)	1.71760 (18020603)	
6270215.6	1.44481 (18020603)	1.46995 (18020603)	1.55641
(18101324)	1.71660 (18101324)	1.83785 (18101324)	
6270015.6	1.47950 (18101324)	1.58448 (18101324)	1.64432
(18101324)	1.64362 (18101324)	1.64973c(18021903)	
6269815.6	1.45082 (18101324)	1.43427c(18021903)	
1.46486c(18021903)	1.52413 (18090106)	1.57725 (18102806)	
6269615.6	1.32655 (18090106)	1.37338 (18102806)	1.52734
(18102806)	1.66469 (18102806)	1.77307 (18102806)	
6269415.6	1.47739 (18102806)	1.59522 (18102806)	1.68554
(18102806)	1.73820 (18102806)	1.74456 (18102806)	
6269215.6	1.60491 (18102806)	1.64626 (18102806)	1.64676
(18102806)	1.60233 (18102806)	1.51267 (18102806)	
6269015.6	1.55876 (18102806)	1.51554 (18102806)	1.43313
(18102806)	1.40415 (18082306)	1.58267 (18082306)	
6268815.6	1.36113 (18102806)	1.26151 (18082306)	1.42785
(18082306)	1.52094 (18082306)	1.53092 (18042903)	
6268615.6	1.29314 (18082306)	1.38963 (18082306)	1.40487
(18082306)	1.58919 (18042903)	1.81524 (18042903)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	254596.36	254796.36	254996.36
255196.36		255396.36	

6268415.6	1.30271 (18082306)	1.38398 (18042903)	1.60186
(18042903)	1.75173 (18042903)	1.78708 (18042903)	
6268215.6	1.41306 (18042903)	1.57327 (18042903)	1.64992
(18042903)	1.61253 (18042903)	1.81839 (18072506)	
6268015.6	1.50992 (18042903)	1.52147 (18042903)	1.49358
(18072506)	1.83398 (18072506)	2.08242 (18042006)	
6267815.6	1.37768 (18042903)	1.55204 (18072506)	1.80640
(18072506)	2.01666 (18042006)	2.04528 (18042006)	
6267615.6	1.57385 (18072506)	1.78127 (18042006)	1.92365
(18042006)	1.87490 (18042006)	2.16032 (18091503)	
6267415.6	1.74439 (18042006)	1.81150 (18042006)	1.78241
(18091503)	2.09470 (18091503)	2.58391c(18021906)	
6267215.6	1.68735 (18042006)	1.77634 (18091503)	2.01394
(18091503)	2.65151c(18021906)	3.43283c(18021906)	
6267015.6	1.75256 (18091503)	1.98440c(18021906)	
2.70749c(18021906)	3.43500c(18021906)	4.01468c(18021906)	
6266815.6	2.05910c(18021906)	2.75260c(18021906)	
3.42718c(18021906)	3.94118c(18021906)	4.15473c(18021906)	
6266615.6	2.78763c(18021906)	3.41070c(18021906)	
3.86405c(18021906)	4.02579c(18021906)	3.83235c(18021906)	
6266415.6	3.38677c(18021906)	3.78428c(18021906)	
3.90033c(18021906)	3.68609c(18021906)	3.17700c(18021906)	
6266215.6	3.70274c(18021906)	3.77852c(18021906)	
3.54744c(18021906)	3.04890c(18021906)	2.38958c(18021906)	
6266015.6	3.66049c(18021906)	3.41591c(18021906)	

2.92853c(18021906)	2.29852c(18021906)	1.65002c(18021906)	
6265815.6	3.29108c(18021906)	2.81526c(18021906)	
2.21281c(18021906)	1.59694c(18021906)	1.30750 (18101606)	
6265615.6	2.70852c(18021906)	2.13200c(18021906)	
1.54640c(18021906)	1.24291 (18101606)	1.56257 (18101606)	
6265415.6	2.05568c(18021906)	1.49824c(18021906)	1.20098
(18032609)	1.48570 (18101606)	1.95819 (18121306)	
6265215.6	1.45229c(18021906)	1.16793 (18032609)	1.41428
(18101606)	1.83842 (18121306)	2.34931 (18121306)	
6265015.6	1.13649 (18032609)	1.34776 (18101606)	1.72511
(18121306)	2.24174 (18121306)	2.48113 (18121306)	
6264815.6	1.28566 (18101606)	1.61821 (18121306)	2.13518
(18121306)	2.41656 (18121306)	2.32864 (18121306)	
6264615.6	1.51760 (18121306)	2.03051 (18121306)	2.34581
(18121306)	2.32270 (18121306)	2.21232 (18101606)	
6264415.6	1.92842 (18121306)	2.27045 (18121306)	2.30538
(18121306)	2.13623 (18101606)	2.12673 (18101606)	
6264215.6	2.19184 (18121306)	2.27813 (18121306)	2.06140
(18101606)	2.07622 (18101606)	1.94816 (18101606)	
6264015.6	2.24234 (18121306)	2.06814 (18121306)	2.02229
(18101606)	1.93085 (18101606)	1.69348 (18101606)	
6263815.6	2.08038 (18121306)	1.96637 (18101606)	1.90569
(18101606)	1.71018 (18101606)	1.39559 (18101606)	
6263615.6	1.90961 (18101606)	1.87440 (18101606)	1.71647
(18101606)	1.43974 (18101606)	1.09328 (18101606)	
6263415.6	1.83852 (18101606)	1.71375 (18101606)	1.47359
(18101606)	1.15345 (18101606)	1.00396 (18090109)	
6263215.6	1.70342 (18101606)	1.49777 (18101606)	1.20580
(18101606)	0.96966 (18112006)	1.01457 (18090109)	
6263015.6	1.51305 (18101606)	1.25004 (18101606)	0.96517
(18112006)	0.98903 (18090109)	0.98227 (18090109)	
6262815.6	1.28618 (18101606)	0.99814 (18101606)	0.95585
(18090109)	0.97753 (18090109)	0.91387 (18090109)	
6262615.6	1.04707 (18101606)	0.91662 (18090109)	0.96340
(18090109)	0.92867 (18090109)	0.81965 (18090109)	
6262415.6	0.90440 (18112006)	0.94114 (18090109)	0.93367
(18090109)	0.85049 (18090109)	0.71113 (18090109)	
6262215.6	0.91206 (18090109)	0.92955 (18090109)	0.87236
(18090109)	0.75313 (18090109)	0.59906 (18090109)	
6262015.6	0.91721 (18090109)	0.88532 (18090109)	0.78796
(18090109)	0.64699 (18090109)	0.60961 (18090303)	
6261815.6	0.88972 (18090109)	0.81513 (18090109)	0.69009
(18090109)	0.56573 (18111124)	0.65216 (18090303)	
6261615.6	0.83440 (18090109)	0.72743 (18090109)	0.58788
(18090109)	0.58983 (18090303)	0.67546 (18090303)	
6261415.6	0.75835 (18090109)	0.63102 (18090109)	0.53360
(18111124)	0.62338 (18090303)	0.68194 (18090303)	
6261215.6	0.66966 (18090109)	0.53378 (18090109)	0.56893
(18090303)	0.63982 (18090303)	0.67592 (18090303)	
6261015.6	0.57615 (18090109)	0.51317 (18090303)	0.59485

(18090303)	0.64191 (18090303)	0.66221 (18090303)	
6260815.6	0.48551 (18111124)	0.54735 (18090303)	0.60568
(18090303)	0.63385 (18090303)	0.64478 (18090303)	
6260615.6	0.49810 (18090303)	0.56685 (18090303)	0.60441
(18090303)	0.61988 (18090303)	0.62598 (18090303)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	254596.36	254796.36	254996.36
	255196.36	255396.36	

6260415.6	0.52548 (18090303)	0.57316 (18090303)	0.59493
(18090303)	0.60337 (18090303)	0.60648 (18090303)	
6260215.6	0.53960 (18090303)	0.56932 (18090303)	0.58103
(18090303)	0.58617 (18090303)	0.58557 (18090303)	
6260015.6	0.54229 (18090303)	0.55894 (18090303)	0.56551
(18090303)	0.56864 (18090303)	0.56190 (18090303)	
6259815.6	0.53653 (18090303)	0.54533 (18090303)	0.54982
(18090303)	0.54998 (18090303)	0.53411 (18090303)	
6259615.6	0.52564 (18090303)	0.53083 (18090303)	0.53407
(18090303)	0.52887 (18090303)	0.50138 (18090303)	
6259415.6	0.51248 (18090303)	0.51654 (18090303)	0.51741
(18090303)	0.50402 (18090303)	0.46369 (18090303)	
6259215.6	0.49900 (18090303)	0.50240 (18090303)	0.49855
(18090303)	0.47462 (18090303)	0.42183 (18090303)	
6259015.6	0.48602 (18090303)	0.48752 (18090303)	0.47628
(18090303)	0.44059 (18090303)	0.43700 (18032524)	
6258815.6	0.47332 (18090303)	0.47065 (18090303)	0.44982
(18090303)	0.40258 (18090303)	0.44912 (18032524)	
6258615.6	0.46002 (18090303)	0.45066 (18090303)	0.41904
(18090303)	0.41004 (18032524)	0.45097 (18032524)	

6258415.6	0.44492 (18090303)	0.42680 (18090303)	0.38446
(18090303)	0.42306 (18032524)	0.44281 (18032524)	
6258215.6	0.42695 (18090303)	0.39890 (18090303)	0.38511
(18032524)	0.42684 (18032524)	0.42564 (18032524)	
6258015.6	0.40539 (18090303)	0.36741 (18090303)	0.39875
(18032524)	0.42146 (18032524)	0.42136 (18032006)	
6257815.6	0.38007 (18090303)	0.36203 (18032524)	0.40409
(18032524)	0.40765 (18032524)	0.41618 (18032006)	
6257615.6	0.35133 (18090303)	0.37608 (18032524)	0.40106
(18032524)	0.39920 (18032006)	0.40531 (18032006)	
6257415.6	0.34065 (18032524)	0.38267 (18032524)	0.39018
(18032524)	0.39631 (18032006)	0.38978 (18032006)	
6257215.6	0.35492 (18032524)	0.38161 (18032524)	0.37815
(18032006)	0.38809 (18032006)	0.37920 (18032503)	
6257015.6	0.36249 (18032524)	0.37327 (18032524)	0.37718
(18032006)	0.37539 (18032006)	0.40939 (18112006)	
6256815.6	0.36310 (18032524)	0.35844 (18032524)	0.37126
(18032006)	0.35932 (18032503)	0.49576 (18112006)	
6256615.6	0.35695 (18032524)	0.35884 (18032006)	0.36107
(18032006)	0.36331 (18031009)	0.58929 (18112006)	
6256415.6	0.34467 (18032524)	0.35490 (18032006)	0.34653
(18032006)	0.42418 (18112006)	0.68420 (18112006)	
6256215.6	0.34130 (18032006)	0.34669 (18032006)	0.33972
(18031009)	0.50686 (18112006)	0.78129 (18112006)	
6256015.6	0.33905 (18032006)	0.33474 (18032006)	0.36851
(18112006)	0.59681 (18112006)	0.88335 (18112006)	
6255815.6	0.33279 (18032006)	0.32221 (18032503)	0.44209
(18112006)	0.69176 (18112006)	0.98190 (18112006)	
6255615.6	0.32294 (18032006)	0.33563 (18031009)	0.52343
(18112006)	0.78897 (18112006)	1.07330 (18112006)	
6255415.6	0.31000 (18032006)	0.38564 (18112006)	0.61085
(18112006)	0.88530 (18112006)	1.15414 (18112006)	
6255215.6	0.31583 (18031009)	0.45863 (18112006)	0.70213
(18112006)	0.97746 (18112006)	1.22148 (18112006)	
6255015.6	0.33666 (18112006)	0.53833 (18112006)	0.79465
(18112006)	1.06218 (18112006)	1.27296 (18112006)	
6254815.6	0.40171 (18112006)	0.62304 (18112006)	0.88549
(18112006)	1.13644 (18112006)	1.30702 (18112006)	
6254615.6	0.47379 (18112006)	0.71061 (18112006)	0.97164
(18112006)	1.19767 (18112006)	1.32290 (18112006)	
6254415.6	0.55162 (18112006)	0.79853 (18112006)	1.05017
(18112006)	1.24387 (18112006)	1.32064 (18112006)	
6254215.6	0.63350 (18112006)	0.88413 (18112006)	1.11841
(18112006)	1.27371 (18112006)	1.30106 (18112006)	
6254015.6	0.71735 (18112006)	0.96464 (18112006)	1.17411
(18112006)	1.28661 (18112006)	1.26563 (18112006)	
6253815.6	0.80082 (18112006)	1.03745 (18112006)	1.21556
(18112006)	1.28271 (18112006)	1.21632 (18112006)	
6253615.6	0.88142 (18112006)	1.10018 (18112006)	1.24166
(18112006)	1.26281 (18112006)	1.15547 (18112006)	

6253415.6	0.95666 (18112006)	1.15088 (18112006)	1.25196
(18112006)	1.22828 (18112006)	1.08562 (18112006)	
6253215.6	1.02417 (18112006)	1.18806 (18112006)	1.24666
(18112006)	1.18093 (18112006)	1.00934 (18112006)	
6253015.6	1.08186 (18112006)	1.21082 (18112006)	1.22654
(18112006)	1.12290 (18112006)	0.92913 (18112006)	
6252815.6	1.12801 (18112006)	1.21883 (18112006)	1.19289
(18112006)	1.05649 (18112006)	0.84730 (18112006)	
6252615.6	1.16135 (18112006)	1.21234 (18112006)	1.14738
(18112006)	0.98406 (18112006)	0.76590 (18112006)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

 11/14/23

*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	254596.36	254796.36	254996.36
	255196.36	255396.36	

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6252415.6	1.18114 (18112006)	1.19210 (18112006)	1.09196
(18112006)	0.90787 (18112006)	0.68665 (18112006)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

 11/14/23

*** AERMET - VERSION 23132 ***

10:10:17

PAGE 1136

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

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Y-COORD (METERS)	255596.36	255796.36	X-COORD (METERS) 255996.36
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256196.36	256396.36
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6292415.6	0.89975 (18121406)	0.99009 (18121406)	0.97269
(18121406)	0.85092 (18121406)	0.70471 (18122006)	
6292215.6	0.86269 (18121406)	0.98265 (18121406)	0.99783
(18121406)	0.90126 (18121406)	0.72173 (18121406)	
6292015.6	0.81859 (18121406)	0.96550 (18121406)	1.01426
(18121406)	0.94668 (18121406)	0.78401 (18121406)	
6291815.6	0.76741 (18121406)	0.93872 (18121406)	1.03216
(18101324)	0.99240 (18101324)	0.86116 (18101324)	
6291615.6	0.76733 (18090124)	0.90656 (18101324)	1.07481
(18101324)	1.08418 (18101324)	0.96524 (18101324)	
6291415.6	0.81345 (18090124)	0.89447 (18101324)	1.07115
(18101324)	1.16965 (18101324)	1.06026 (18101324)	
6291215.6	0.88601 (18090124)	0.84190 (18101324)	1.10446
(18101324)	1.38913 (18121406)	1.14969 (18101324)	
6291015.6	0.94593 (18090124)	0.89405 (18090124)	1.07085
(18101324)	1.26071 (18101324)	1.22305 (18101324)	
6290815.6	0.97893 (18090124)	0.94423 (18090124)	0.99298
(18101324)	1.25315 (18101324)	1.28953 (18101324)	
6290615.6	0.98583 (18090124)	0.98221 (18090124)	0.89144
(18101324)	1.21065 (18101324)	1.31519 (18101324)	
6290415.6	0.97386 (18090124)	1.00592 (18090124)	0.91328
(18090124)	1.13046 (18101324)	1.32106 (18101324)	
6290215.6	0.94169 (18090124)	1.01240 (18090124)	0.95952
(18090124)	1.02626 (18101324)	1.27661 (18101324)	
6290015.6	0.89407 (18090124)	0.99480 (18090124)	0.95949
(18090124)	0.88431 (18121406)	1.19855 (18101324)	
6289815.6	0.81000 (18090124)	0.94763 (18090124)	0.96289
(18090124)	0.85578 (18090124)	1.08642 (18101324)	
6289615.6	0.72456 (18090124)	0.87508 (18090124)	0.94658
(18090124)	0.86223 (18090124)	0.98737 (18121406)	
6289415.6	0.72527 (18110103)	0.83072 (18090124)	0.93665
(18090124)	0.85737 (18090124)	0.93039 (18121406)	
6289215.6	0.93453 (18110103)	0.78962 (18090124)	0.88257
(18090124)	0.84282 (18090124)	0.86391 (18121406)	
6289015.6	1.07913 (18110103)	0.73791 (18090124)	0.84930
(18090124)	0.86565 (18090124)	0.78955 (18121406)	
6288815.6	1.22967 (18122324)	0.80722 (18110103)	0.82059
(18090124)	0.88439 (18090124)	0.80891 (18090124)	

6288615.6	1.62898 (18122324)	1.01435 (18110103)	0.78726
(18090124)	0.89768 (18090124)	0.88332 (18090124)	
6288415.6	2.07416 (18011203)	1.14709 (18110103)	0.75766
(18090124)	0.91374 (18090124)	0.94389 (18090124)	
6288215.6	2.74699 (18011203)	1.39242 (18122324)	0.89696
(18110103)	0.91012 (18090124)	0.97612 (18090124)	
6288015.6	3.24952 (18011203)	1.79666 (18122324)	1.10778
(18110103)	0.83600 (18090124)	0.95680 (18090124)	
6287815.6	3.45516 (18011203)	2.29707 (18011203)	1.19694
(18110103)	0.75957 (18090124)	0.95238 (18090124)	
6287615.6	3.26371 (18011203)	2.92297 (18011203)	1.53337
(18122324)	0.95423 (18110103)	0.89777 (18090124)	
6287415.6	3.07104 (18011203)	3.25006 (18011203)	1.94142
(18122324)	1.15135 (18110103)	0.84901 (18090124)	
6287215.6	2.71428 (18011203)	3.26958 (18011203)	2.49973
(18011203)	1.28016 (18122324)	0.78677 (18090124)	
6287015.6	2.26001 (18011203)	3.14340 (18011203)	3.03016
(18011203)	1.70827c(18021906)	1.05736 (18110103)	
6286815.6	1.83352 (18011203)	2.81914 (18011203)	3.30130
(18011203)	2.10544c(18021906)	1.25538 (18110103)	
6286615.6	1.82477 (18022424)	2.45992 (18011203)	3.26812
(18011203)	2.87205 (18011203)	1.50628 (18122324)	
6286415.6	1.80771 (18022424)	2.07109 (18011203)	3.12392
(18011203)	3.51764 (18011203)	1.97830 (18122324)	
6286215.6	1.52578 (18022424)	1.81155 (18022424)	2.89887
(18011203)	3.70984 (18011203)	2.64031 (18011203)	
6286015.6	1.06938 (18022424)	1.96952 (18022424)	2.54097
(18011203)	3.65072 (18011203)	3.44394 (18011203)	
6285815.6	1.08960 (18070921)	1.83045 (18022424)	2.10270
(18011203)	3.37229 (18011203)	3.92734 (18011203)	
6285615.6	1.10239 (18070921)	1.42988 (18022424)	2.15653
(18022424)	2.94695 (18011203)	4.08117 (18011203)	
6285415.6	1.07769 (18022621)	1.20400 (18070921)	2.14867
(18022424)	2.55198 (18011203)	3.95884 (18011203)	
6285215.6	1.18479 (18022621)	1.20963 (18070921)	1.79144
(18022424)	2.34661 (18022424)	3.55610 (18011203)	
6285015.6	1.27343 (18122003)	1.15435 (18070921)	1.27695
(18070921)	2.38758 (18022424)	3.11191 (18011203)	
6284815.6	1.56222 (18122003)	1.20375 (18022621)	1.27799
(18070921)	2.09014 (18022424)	2.52873 (18011203)	
6284615.6	1.57155 (18122003)	1.28744 (18122003)	1.21252
(18070921)	1.60821 (18022424)	2.54970 (18022424)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
 INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

*** CONC OF OTHER IN MICROGRAMS/M**3

Y-COORD (METERS)	255596.36	255796.36	X-COORD (METERS) 255996.36
256196.36	256396.36		
6284415.6	1.37786 (18122003)	1.55792 (18122003)	1.14980
(18022621)	1.24552 (18070921)	2.26555 (18022424)	
6284215.6	1.09055 (18022621)	1.52702 (18122003)	1.25268
(18122003)	1.18076 (18070921)	1.82781 (18022424)	
6284015.6	1.16641 (18072824)	1.35590 (18122003)	1.46580
(18122003)	1.11483 (18070921)	1.35417 (18022424)	
6283815.6	1.36329 (18072824)	1.10309 (18122003)	1.47550
(18122003)	1.22875 (18122003)	1.20120 (18070921)	
6283615.6	1.39142 (18072824)	1.17971 (18072824)	1.37862
(18122003)	1.44722 (18122003)	1.10240 (18070921)	
6283415.6	1.21014 (18072824)	1.33981 (18072824)	1.13400
(18122003)	1.53638 (18122003)	1.23447 (18122003)	
6283215.6	0.88631 (18072824)	1.33884 (18072824)	1.18042
(18072824)	1.39117 (18122003)	1.45513 (18122003)	
6283015.6	1.26889 (18032506)	1.09669 (18072824)	1.20286
(18072824)	1.10692 (18122003)	1.47956 (18122003)	
6282815.6	1.34725 (18032506)	0.82250 (18032506)	1.11609
(18072824)	1.18805 (18072824)	1.43354 (18122003)	
6282615.6	0.84850 (18022324)	0.62091 (18022324)	1.00445
(18072824)	1.30590 (18072824)	1.22074 (18122003)	
6282415.6	1.09089 (18022324)	1.02165 (18032506)	1.02598
(18032506)	1.25922 (18072824)	1.25031 (18072824)	
6282215.6	1.16087 (18022324)	1.51253 (18032506)	1.22405
(18032506)	1.10691 (18072824)	1.41650 (18072824)	
6282015.6	1.28999 (18022324)	1.25802 (18022324)	1.57967
(18032506)	1.22521 (18032506)	1.34182 (18072824)	
6281815.6	1.33664 (18022324)	1.38814 (18022324)	1.38182
(18032506)	1.46829 (18032506)	1.13829 (18072824)	
6281615.6	1.74692 (18092424)	1.65150 (18032103)	1.26051
(18022324)	1.63449 (18032506)	1.35833 (18032506)	
6281415.6	2.06169 (18092424)	1.29696 (18092424)	1.62071
(18022324)	2.02345 (18032506)	1.75259 (18032506)	
6281215.6	1.71255 (18092424)	1.63011 (18092424)	1.73751

(18032103)	2.19982 (18032506)	2.16883 (18032506)	
6281015.6	1.34970 (18092424)	2.25623 (18092424)	2.02440
(18032103)	1.91690 (18032103)	2.40657 (18032506)	
6280815.6	1.05041 (18092424)	2.04536 (18092424)	2.56389
(18092424)	2.24165 (18032103)	2.43516 (18032506)	
6280615.6	1.02101 (18112803)	1.80660 (18092424)	2.54936
(18092424)	2.52805 (18092424)	2.59797 (18032103)	
6280415.6	0.75263 (18090624)	1.90792 (18101524)	2.07561
(18092424)	2.91367 (18092424)	3.27809 (18032103)	
6280215.6	0.87868 (18090624)	1.74026 (18101524)	1.47848
(18101524)	2.57774 (18092424)	3.04331 (18092424)	
6280015.6	1.36895 (18090624)	1.72694 (18101524)	2.07519
(18101524)	1.87228 (18092424)	3.10251 (18092424)	
6279815.6	1.11914 (18090624)	1.51026 (18090624)	2.00580
(18101524)	2.17485 (18101524)	2.38698 (18092424)	
6279615.6	1.26198 (18090624)	1.37480 (18090624)	1.69879
(18090624)	2.26404 (18101524)	2.08469 (18101524)	
6279415.6	1.47232 (18090624)	1.52817 (18090624)	2.51047
(18090624)	1.70574 (18101524)	2.48263 (18101524)	
6279215.6	0.86383 (18090624)	1.55143 (18090624)	2.71089
(18090624)	2.10585 (18090624)	2.31192 (18101524)	
6279015.6	0.41120 (18090624)	1.00600 (18090624)	2.28218
(18100806)	2.49072 (18090624)	1.85824 (18090624)	
6278815.6	0.46216 (18042103)	0.45554 (18090624)	0.75567
(18090624)	0.85914 (18090624)	1.64399 (18090624)	
6278615.6	0.57702 (18042103)	0.47974 (18042103)	0.50577
(18090624)	0.73389 (18090624)	1.08043 (18090624)	
6278415.6	0.63350 (18042103)	0.60490 (18042103)	0.49824
(18042103)	0.56230 (18090624)	0.92273 (18090624)	
6278215.6	0.60491 (18042103)	0.66679 (18042103)	0.63496
(18042103)	0.51841 (18042103)	0.62641 (18090624)	
6278015.6	0.68320 (18050303)	0.63497 (18042103)	0.70298
(18042103)	0.66843 (18042103)	0.79836 (18092421)	
6277815.6	0.88491 (18050303)	0.73924 (18050303)	0.66760
(18042103)	0.74412 (18042103)	1.71778 (18042103)	
6277615.6	1.05723 (18121924)	0.94856 (18050303)	0.80125
(18050303)	0.70362 (18042103)	1.37812 (18042103)	
6277415.6	1.15376 (18121924)	1.14178 (18121924)	1.01717
(18050303)	0.87001 (18050303)	0.74970 (18052503)	
6277215.6	1.03624 (18121924)	1.21141 (18121924)	1.23153
(18121924)	1.09102 (18050303)	0.94781 (18050303)	
6277015.6	0.75908 (18121924)	1.04547 (18121924)	1.26611
(18121924)	1.32604 (18121924)	1.18497 (18121924)	
6276815.6	0.95266 (18011203)	0.79728 (18070424)	1.04541
(18121924)	1.31599 (18121924)	1.42454 (18121924)	
6276615.6	1.31704 (18011203)	1.12790 (18011203)	0.85877
(18011203)	1.03450 (18121924)	1.35876 (18121924)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	255596.36	255796.36	255996.36
256196.36		256396.36	

6276415.6	1.44128 (18011203)	1.46730 (18011203)	1.32031
(18011203)	1.04562 (18011203)	1.01129 (18121924)	
6276215.6	1.48022 (18032103)	1.57939 (18032103)	1.59960
(18011203)	1.52249 (18011203)	1.26420 (18011203)	
6276015.6	1.35047 (18110103)	1.47053 (18032103)	1.67997
(18032103)	1.69866 (18011203)	1.72209 (18011203)	
6275815.6	1.46499 (18110103)	1.53272 (18110103)	1.42292
(18110103)	1.72246 (18032103)	1.87318 (18032103)	
6275615.6	1.36129 (18092903)	1.43777 (18110103)	1.64459
(18110103)	1.66822 (18110103)	1.69117 (18032103)	
6275415.6	1.49914 (18092903)	1.57116 (18092903)	1.49029
(18092903)	1.65002 (18110103)	1.84508 (18110103)	
6275215.6	1.14764 (18092903)	1.44422 (18092903)	1.66815
(18092903)	1.74696 (18092903)	1.63779 (18092903)	
6275015.6	1.51866 (18041206)	1.46093 (18041206)	1.29663
(18041206)	1.60298 (18092903)	1.86928 (18092903)	
6274815.6	1.58266 (18121106)	1.63147 (18121106)	1.71116
(18041206)	1.68475 (18041206)	1.51924 (18041206)	
6274615.6	1.48489 (18103103)	1.51038 (18121106)	1.73182
(18121106)	1.85393 (18121106)	1.92607 (18041206)	
6274415.6	1.30555 (18103103)	1.49695 (18103103)	1.64855
(18103103)	1.73296 (18103103)	1.86552 (18121106)	
6274215.6	1.23444 (18110106)	1.34809 (18110106)	1.43354
(18110106)	1.54727 (18103103)	1.78528 (18103103)	
6274015.6	1.69077 (18122406)	1.61323 (18122406)	1.51936
(18122406)	1.42718 (18110106)	1.58492 (18110106)	
6273815.6	2.05705 (18122406)	2.05197 (18122406)	2.02578
(18122406)	1.97665 (18122406)	1.90349 (18122406)	

6273615.6	2.11341 (18122406)	2.19382 (18122406)	2.26156
(18122406)	2.31269 (18122406)	2.34300 (18122406)	
6273415.6	1.82207 (18122406)	1.95239 (18122406)	2.08472
(18122406)	2.21648 (18122406)	2.34431 (18122406)	
6273215.6	1.49982 (18072624)	1.54788 (18072624)	1.58917
(18122406)	1.73653 (18122406)	1.89491 (18122406)	
6273015.6	2.21640 (18060803)	2.27159 (18060803)	2.31804
(18060803)	2.35344 (18060803)	2.37526 (18060803)	
6272815.6	2.53473 (18061103)	2.61686 (18061103)	2.69866
(18061103)	2.79486 (18060606)	2.96716 (18060803)	
6272615.6	2.83911 (18061103)	2.99816 (18061103)	3.17017
(18061103)	3.35645 (18061103)	3.55850 (18061103)	
6272415.6	3.38435 (18061003)	3.57506 (18061003)	3.78318
(18061003)	4.01097 (18061003)	4.26109 (18061003)	
6272215.6	3.61436 (18072503)	3.79187 (18072503)	3.98132
(18072503)	4.18360 (18072503)	4.39966 (18072503)	
6272015.6	2.97311 (18060806)	3.10280 (18060806)	3.23512
(18060806)	3.36902 (18060806)	3.50305 (18060806)	
6271815.6	2.13533 (18060806)	2.13206 (18060806)	2.11783
(18060806)	2.21577 (18101603)	2.38508 (18101603)	
6271615.6	1.88660 (18101603)	1.99359 (18010203)	2.12751
(18010203)	2.25790 (18010203)	2.38276 (18010203)	
6271415.6	1.78866 (18010203)	1.88971 (18010124)	2.00132
(18010124)	2.08998 (18010124)	2.17360 (18101724)	
6271215.6	1.72992 (18101724)	1.77267 (18101724)	1.86489
(18052506)	2.04969 (18052506)	2.19701 (18052506)	
6271015.6	1.76370 (18052506)	1.81226 (18052506)	1.84128
(18041906)	2.03900 (18041906)	2.18236 (18041906)	
6270815.6	1.75721 (18041906)	1.87606 (18101606)	2.01247
(18101606)	2.14788 (18101603)	2.32462 (18020603)	
6270615.6	1.84193 (18101603)	1.95992 (18020603)	2.03365
(18020603)	2.15966 (18101324)	2.40449 (18101324)	
6270415.6	1.82026 (18101324)	2.01650 (18101324)	2.15680
(18101324)	2.20758 (18101324)	2.16857c(18021903)	
6270215.6	1.89632 (18101324)	1.87204 (18101324)	
1.90069c(18021903)	1.97755 (18090106)	2.08061 (18072724)	
6270015.6	1.68693 (18090106)	1.74121 (18090106)	1.85095
(18072724)	1.97193 (18102806)	2.07934 (18102806)	
6269815.6	1.73777 (18102806)	1.86827 (18102806)	1.95292
(18102806)	1.97725 (18102806)	1.93107 (18102806)	
6269615.6	1.83987 (18102806)	1.85395 (18102806)	1.80786
(18102806)	1.70000 (18102806)	2.00473 (18082306)	
6269415.6	1.69912 (18102806)	1.60107 (18102806)	1.76902
(18082306)	1.96837 (18082306)	2.01170 (18082306)	
6269215.6	1.57137 (18082306)	1.76135 (18082306)	1.83093
(18082306)	2.09603 (18042903)	2.43088 (18042903)	
6269015.6	1.66761 (18082306)	1.78686 (18042903)	2.10957
(18042903)	2.30916 (18042903)	2.30876 (18042903)	
6268815.6	1.82972 (18042903)	2.05234 (18042903)	2.12832
(18042903)	2.08956 (18072506)	2.58649 (18072506)	

6268615.6 | 1.93921 (18042903) 1.91350 (18042903) 2.15935
(18072506) 2.52627 (18042006) 2.75409 (18042006)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)	255596.36	255796.36	X-COORD (METERS)
256196.36		256396.36	255996.36

6268415.6 | 1.75396 (18072506) 2.16262 (18072506) 2.45937
(18042006) 2.53860 (18042006) 2.80920 (18091503)
6268215.6 | 2.11235 (18042006) 2.34827 (18042006) 2.30779
(18042006) 2.72268 (18091503) 3.21784c(18021906)
6268015.6 | 2.20632 (18042006) 2.22676 (18091503) 2.60935
(18091503) 3.29365c(18021906) 4.27681c(18021906)
6267815.6 | 2.20603 (18091503) 2.47745 (18091503)
3.35132c(18021906) 4.24459c(18021906) 4.83614c(18021906)
6267615.6 | 2.50402c(18021906) 3.39260c(18021906)
4.20012c(18021906) 4.69729c(18021906) 4.69609c(18021906)
6267415.6 | 3.41922c(18021906) 4.14570c(18021906)
4.55881c(18021906) 4.50385c(18021906) 3.96249c(18021906)
6267215.6 | 4.08333c(18021906) 4.42173c(18021906)
4.32192c(18021906) 3.78277c(18021906) 2.94516c(18021906)
6267015.6 | 4.28685c(18021906) 4.14973c(18021906)
3.61548c(18021906) 2.81835c(18021906) 1.96080c(18021906)
6266815.6 | 3.98672c(18021906) 3.45943c(18021906)
2.70018c(18021906) 1.89180c(18021906) 1.72035 (18101606)
6266615.6 | 3.31358c(18021906) 2.58980c(18021906)
1.82649c(18021906) 1.62322 (18101606) 2.07889 (18121306)
6266415.6 | 2.48648c(18021906) 1.76458c(18021906) 1.53427
(18101606) 1.93934 (18101606) 2.64484 (18121306)
6266215.6 | 1.70583c(18021906) 1.45254 (18101606) 1.83292

(18101606)	2.49779 (18121306)	2.85179 (18121306)	
6266015.6	1.37718 (18101606)	1.73535 (18101606)	2.35472
(18121306)	2.76251 (18121306)	2.71385 (18101606)	
6265815.6	1.64553 (18101606)	2.21668 (18121306)	2.66529
(18121306)	2.63931 (18121306)	2.71638 (18101606)	
6265615.6	2.08436 (18121306)	2.56266 (18121306)	2.61911
(18121306)	2.61032 (18101606)	2.55927 (18101606)	
6265415.6	2.45676 (18121306)	2.58448 (18121306)	2.50485
(18101606)	2.50182 (18101606)	2.25249 (18101606)	
6265215.6	2.53776 (18121306)	2.40174 (18101606)	2.43557
(18101606)	2.25316 (18101606)	1.84721 (18101606)	
6265015.6	2.32174 (18121306)	2.36367 (18101606)	2.23793
(18101606)	1.89901 (18101606)	1.41606 (18101606)	
6264815.6	2.28861 (18101606)	2.20993 (18101606)	1.93316
(18101606)	1.49929 (18101606)	1.16782 (18090109)	
6264615.6	2.17201 (18101606)	1.95139 (18101606)	1.56856
(18101606)	1.12419 (18112006)	1.15797 (18090109)	
6264415.6	1.95569 (18101606)	1.62367 (18101606)	1.20024
(18101606)	1.13577 (18090109)	1.08911 (18090109)	
6264215.6	1.66502 (18101606)	1.27556 (18101606)	1.10131
(18090109)	1.09696 (18090109)	0.97620 (18090109)	
6264015.6	1.34085 (18101606)	1.05710 (18090109)	1.09057
(18090109)	1.00982 (18090109)	0.83803 (18090109)	
6263815.6	1.04001 (18112006)	1.07164 (18090109)	1.02968
(18090109)	0.88995 (18090109)	0.79891 (18111124)	
6263615.6	1.04211 (18090109)	1.03635 (18090109)	0.93061
(18090109)	0.75440 (18090109)	0.86693 (18090303)	
6263415.6	1.03086 (18090109)	0.95947 (18090109)	0.80848
(18090109)	0.75989 (18090303)	0.92006 (18090303)	
6263215.6	0.97653 (18090109)	0.85359 (18090109)	0.70757
(18111124)	0.82841 (18090303)	0.94233 (18090303)	
6263015.6	0.88885 (18090109)	0.73264 (18090109)	0.73538
(18090303)	0.86770 (18090303)	0.94032 (18090303)	
6262815.6	0.78015 (18090109)	0.66730 (18111124)	0.78938
(18090303)	0.88082 (18090303)	0.92220 (18090303)	
6262615.6	0.66282 (18090109)	0.70873 (18090303)	0.81751
(18090303)	0.87429 (18090303)	0.89478 (18090303)	
6262415.6	0.62771 (18090303)	0.75056 (18090303)	0.82362
(18090303)	0.85534 (18090303)	0.86190 (18090303)	
6262215.6	0.68078 (18090303)	0.76974 (18090303)	0.81396
(18090303)	0.82958 (18090303)	0.82441 (18090303)	
6262015.6	0.71246 (18090303)	0.77056 (18090303)	0.79485
(18090303)	0.79990 (18090303)	0.78129 (18090303)	
6261815.6	0.72454 (18090303)	0.75883 (18090303)	0.77085
(18090303)	0.76662 (18090303)	0.73110 (18090303)	
6261615.6	0.72141 (18090303)	0.74000 (18090303)	0.74409
(18090303)	0.72854 (18090303)	0.67316 (18090303)	
6261415.6	0.70839 (18090303)	0.71778 (18090303)	0.71450
(18090303)	0.68416 (18090303)	0.60820 (18090303)	
6261215.6	0.69016 (18090303)	0.69367 (18090303)	0.68079

(18090303)	0.63275 (18090303)	0.59079 (18032524)	
6261015.6	0.66968 (18090303)	0.66735 (18090303)	0.64146
(18090303)	0.57479 (18090303)	0.60953 (18032524)	
6260815.6	0.64799 (18090303)	0.63744 (18090303)	0.59571
(18090303)	0.54900 (18032524)	0.61035 (18032524)	
6260615.6	0.62454 (18090303)	0.60249 (18090303)	0.54385
(18090303)	0.56919 (18032524)	0.59403 (18032524)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

10:10:17

PAGE 1140

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	255596.36	255796.36	255996.36
256196.36		256396.36	

6260415.6	0.59796 (18090303)	0.56167 (18090303)	0.51091
(18032524)	0.57353 (18032524)	0.56859 (18032006)	
6260215.6	0.56682 (18090303)	0.51515 (18090303)	0.53203
(18032524)	0.56233 (18032524)	0.56344 (18032006)	
6260015.6	0.53032 (18090303)	0.47613 (18032524)	0.53913
(18032524)	0.53731 (18032524)	0.54813 (18032006)	
6259815.6	0.48849 (18090303)	0.49777 (18032524)	0.53219
(18032524)	0.53163 (18032006)	0.52410 (18032006)	
6259615.6	0.44432 (18032524)	0.50702 (18032524)	0.51241
(18032524)	0.52084 (18032006)	0.51231 (18032503)	
6259415.6	0.46617 (18032524)	0.50359 (18032524)	0.50141
(18032006)	0.50178 (18032006)	0.58034 (18112006)	
6259215.6	0.47706 (18032524)	0.48832 (18032524)	0.49443
(18032006)	0.48265 (18032503)	0.70463 (18112006)	
6259015.6	0.47653 (18032524)	0.47281 (18032006)	0.47967
(18032006)	0.49544 (18112006)	0.83741 (18112006)	
6258815.6	0.46510 (18032524)	0.46901 (18032006)	0.45830
(18032006)	0.60553 (18112006)	0.97342 (18112006)	

6258615.6	0.44581 (18032006)	0.45795 (18032006)	0.45067
(18032503)	0.72590 (18112006)	1.10663 (18112006)	
6258415.6	0.44463 (18032006)	0.44054 (18032006)	0.52007
(18112006)	0.85249 (18112006)	1.23082 (18112006)	
6258215.6	0.43675 (18032006)	0.42633 (18032503)	0.62790
(18112006)	0.98035 (18112006)	1.34003 (18112006)	
6258015.6	0.42283 (18032006)	0.45691 (18112006)	0.75480
(18112006)	1.12001 (18112006)	1.44976 (18112006)	
6257815.6	0.40412 (18032006)	0.54844 (18112006)	0.89364
(18112006)	1.27933 (18112006)	1.56936 (18112006)	
6257615.6	0.39943 (18032503)	0.65461 (18112006)	1.02163
(18112006)	1.39471 (18112006)	1.63001 (18112006)	
6257415.6	0.47197 (18112006)	0.77586 (18112006)	1.14063
(18112006)	1.47298 (18112006)	1.64898 (18112006)	
6257215.6	0.57748 (18112006)	0.90275 (18112006)	1.24904
(18112006)	1.51476 (18112006)	1.61887 (18112006)	
6257015.6	0.68200 (18112006)	1.02703 (18112006)	1.35294
(18112006)	1.55501 (18112006)	1.56367 (18112006)	
6256815.6	0.79146 (18112006)	1.13330 (18112006)	1.43339
(18112006)	1.56299 (18112006)	1.51161 (18112006)	
6256615.6	0.90221 (18112006)	1.23768 (18112006)	1.47426
(18112006)	1.55818 (18112006)	1.44008 (18112006)	
6256415.6	1.01408 (18112006)	1.32260 (18112006)	1.50900
(18112006)	1.51700 (18112006)	1.33021 (18112006)	
6256215.6	1.10714 (18112006)	1.38378 (18112006)	1.53243
(18112006)	1.46124 (18112006)	1.22805 (18112006)	
6256015.6	1.19264 (18112006)	1.43527 (18112006)	1.50127
(18112006)	1.39988 (18112006)	1.11750 (18112006)	
6255815.6	1.24983 (18112006)	1.44239 (18112006)	1.48577
(18112006)	1.30660 (18112006)	1.02068 (18112006)	
6255615.6	1.31208 (18112006)	1.42813 (18112006)	1.39113
(18112006)	1.19915 (18112006)	0.89590 (18112006)	
6255415.6	1.34638 (18112006)	1.40411 (18112006)	1.31740
(18112006)	1.09230 (18112006)	0.76989 (18112006)	
6255215.6	1.36570 (18112006)	1.36137 (18112006)	1.21290
(18112006)	0.98828 (18112006)	0.68716 (18112006)	
6255015.6	1.36058 (18112006)	1.29786 (18112006)	1.10818
(18112006)	0.83958 (18112006)	0.58672 (18112006)	
6254815.6	1.34145 (18112006)	1.22611 (18112006)	1.01237
(18112006)	0.73338 (18112006)	0.48441 (18112006)	
6254615.6	1.30512 (18112006)	1.14844 (18112006)	0.90206
(18112006)	0.63534 (18112006)	0.42186 (18112006)	
6254415.6	1.25372 (18112006)	1.06344 (18112006)	0.80736
(18112006)	0.55209 (18112006)	0.34558 (18112006)	
6254215.6	1.18982 (18112006)	0.97414 (18112006)	0.71603
(18112006)	0.47656 (18112006)	0.31553 (18031009)	
6254015.6	1.11623 (18112006)	0.88331 (18112006)	0.62977
(18112006)	0.40908 (18112006)	0.29759 (18031009)	
6253815.6	1.03577 (18112006)	0.79337 (18112006)	0.54976
(18112006)	0.34965 (18112006)	0.28028 (18031009)	

6253615.6	0.95121 (18112006)	0.70634 (18112006)	0.47678
(18112006)	0.30863 (18031009)	0.26365 (18031009)	
6253415.6	0.86505 (18112006)	0.62380 (18112006)	0.41120
(18112006)	0.29163 (18031009)	0.24774 (18031009)	
6253215.6	0.77954 (18112006)	0.54690 (18112006)	0.35307
(18112006)	0.27519 (18031009)	0.23259 (18031009)	
6253015.6	0.69653 (18112006)	0.47639 (18112006)	0.30220
(18112006)	0.25935 (18031009)	0.21819 (18031009)	
6252815.6	0.61750 (18112006)	0.41269 (18112006)	0.28571
(18031009)	0.24416 (18031009)	0.20952 (18042224)	
6252615.6	0.54356 (18112006)	0.35591 (18112006)	0.27007
(18031009)	0.22965 (18031009)	0.21229 (18042224)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

11/14/23
*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	255596.36	255796.36	255996.36
256196.36	256396.36		

6252415.6 | 0.47546 (18112006) 0.30590 (18112006) 0.25499
(18031009) 0.21584 (18031009) 0.21386 (18042224)
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

11/14/23
*** AERMET - VERSION 23132 *** ***

10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	256596.36	256796.36	X-COORD (METERS) 256996.36
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257196.36	257396.36
-----------	-----------

6292415.6	0.98046 (18122006)	1.19422 (18122006)	1.26721
(18122006)	1.16933 (18122006)	0.93631 (18122006)	
6292215.6	0.92318 (18122006)	1.16366 (18122006)	1.27655
(18122006)	1.21579 (18122006)	1.00332 (18122006)	
6292015.6	0.86144 (18122006)	1.12383 (18122006)	1.27610
(18122006)	1.25558 (18122006)	1.06758 (18122006)	
6291815.6	0.79240 (18122006)	1.07408 (18122006)	1.26532
(18122006)	1.28765 (18122006)	1.12847 (18122006)	
6291615.6	0.72026 (18122006)	1.01499 (18122006)	1.24316
(18122006)	1.31096 (18122006)	1.18654 (18122006)	
6291415.6	0.78023 (18101324)	0.95109 (18122006)	1.21075
(18122006)	1.32434 (18122006)	1.24011 (18122006)	
6291215.6	0.87897 (18101324)	0.88302 (18122006)	1.16762
(18122006)	1.32680 (18122006)	1.28705 (18122006)	
6291015.6	0.97884 (18101324)	0.80921 (18122006)	1.11577
(18122006)	1.31760 (18122006)	1.32634 (18122006)	
6290815.6	1.07713 (18101324)	0.73252 (18121406)	1.05344
(18122006)	1.29630 (18122006)	1.35558 (18122006)	
6290615.6	1.16411 (18101324)	0.80226 (18121406)	0.98453
(18122006)	1.26298 (18122006)	1.37405 (18122006)	
6290415.6	1.22544 (18101324)	0.89695 (18101324)	0.90958
(18122006)	1.21808 (18122006)	0.69217 (18122006)	
6290215.6	1.28057 (18101324)	1.00074 (18101324)	0.83153
(18122006)	1.16207 (18122006)	0.68892 (18122006)	
6290015.6	1.31040 (18101324)	1.07637 (18101324)	0.77522
(18121406)	1.09684 (18122006)	0.67904 (18122006)	
6289815.6	1.27349 (18101324)	1.13284 (18101324)	0.84999
(18121406)	1.02338 (18122006)	0.70266 (18111524)	
6289615.6	1.22446 (18101324)	1.17412 (18101324)	0.92286
(18121406)	0.78414 (18111524)	0.78072 (18111524)	
6289415.6	1.11003 (18121406)	1.13476 (18121406)	0.99255
(18121406)	0.74086 (18121406)	0.81685 (18111524)	
6289215.6	1.08102 (18121406)	1.15698 (18121406)	1.05640
(18121406)	0.82109 (18121406)	0.82937 (18111524)	
6289015.6	1.03806 (18121406)	0.95678 (18101324)	0.86851
(18101324)	0.54673 (18101324)	0.78576 (18111524)	

6288815.6	0.98222 (18121406)	0.91377 (18101324)	0.91042
(18101324)	0.62537 (18101324)	0.67574 (18111524)	
6288615.6	0.91571 (18121406)	1.13265 (18121406)	0.94573
(18101324)	0.71246 (18101324)	0.58405 (18111524)	
6288415.6	0.84089 (18121406)	1.09319 (18121406)	1.20493
(18121406)	1.12078 (18121406)	0.51809 (18062021)	
6288215.6	0.93925 (18090124)	1.03991 (18121406)	1.20458
(18121406)	1.17622 (18121406)	0.96415 (18121406)	
6288015.6	0.99777 (18090124)	0.97304 (18121406)	1.18677
(18121406)	1.21812 (18121406)	1.04837 (18121406)	
6287815.6	1.01709 (18090124)	0.90570 (18090124)	1.15166
(18121406)	1.26532 (18101324)	1.12460 (18121406)	
6287615.6	1.00503 (18090124)	0.97223 (18090124)	1.09980
(18121406)	1.28382 (18101324)	1.19100 (18121406)	
6287415.6	0.99716 (18090124)	1.02459 (18090124)	1.03321
(18121406)	1.28332 (18101324)	1.28341 (18101324)	
6287215.6	1.02781 (18090124)	1.10906 (18090124)	0.97008
(18090124)	1.26249 (18101324)	1.41027 (18101324)	
6287015.6	1.00149 (18090124)	1.13607 (18090124)	1.09413
(18090124)	1.20584 (18101324)	1.43368 (18101324)	
6286815.6	0.92551 (18090124)	1.12870 (18090124)	1.15530
(18090124)	1.11819 (18101324)	1.50212 (18101324)	
6286615.6	0.88246 (18110103)	1.12145 (18090124)	1.20872
(18090124)	1.08803 (18090124)	1.44318 (18101324)	
6286415.6	1.18233 (18110103)	1.08022 (18090124)	1.23905
(18090124)	1.16263 (18090124)	1.36020 (18101324)	
6286215.6	1.36651 (18110103)	1.00842 (18090124)	1.26628
(18090124)	1.24441 (18090124)	1.28798 (18101324)	
6286015.6	1.82034 (18122324)	1.01777 (18110103)	1.22312
(18090124)	1.33949 (18090124)	1.17619 (18090124)	
6285815.6	2.31597 (18122324)	1.32229 (18110103)	1.16628
(18090124)	1.39351 (18090124)	1.29760 (18090124)	
6285615.6	3.30663 (18011203)	1.62983 (18122324)	1.14720
(18090124)	1.43145 (18090124)	1.42859 (18090124)	
6285415.6	4.21997 (18011203)	2.26421 (18122324)	1.23030
(18110103)	1.43449 (18090124)	1.50141 (18090124)	
6285215.6	4.73135 (18011203)	3.33228 (18011203)	1.53515
(18122324)	1.36987 (18090124)	1.56129 (18090124)	
6285015.6	4.73596 (18011203)	4.41911 (18011203)	2.17614
(18122324)	1.30152 (18090124)	1.56235 (18090124)	
6284815.6	4.28937 (18011203)	5.07342 (18011203)	2.89363
(18011203)	1.39830 (18110103)	1.54678 (18090124)	
6284615.6	3.64501 (18011203)	5.16693 (18011203)	4.15507
(18011203)	1.88891 (18122324)	1.48649 (18090124)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	256596.36	256796.36	256996.36
257196.36		257396.36	

6284415.6	2.95267 (18011203)	4.72258 (18011203)	5.03864
(18011203)	2.52708 (18122324)	1.40239 (18090124)	
6284215.6	2.56374 (18022424)	4.11459 (18011203)	5.26826
(18011203)	3.73966 (18011203)	1.61782 (18122324)	
6284015.6	2.39817 (18022424)	3.29137 (18011203)	5.02583
(18011203)	4.77062 (18011203)	2.24796 (18122324)	
6283815.6	2.01810 (18022424)	2.59742 (18011203)	4.46800
(18011203)	5.26998 (18011203)	3.22471 (18011203)	
6283615.6	1.56055 (18022424)	2.46832 (18022424)	3.73953
(18011203)	5.22266 (18011203)	4.36198 (18011203)	
6283415.6	1.26091 (18070921)	2.21933 (18022424)	2.95742
(18011203)	4.84564 (18011203)	5.00871 (18011203)	
6283215.6	1.16110 (18070921)	1.76581 (18022424)	2.46743
(18022424)	4.03140 (18011203)	5.05163 (18011203)	
6283015.6	1.28489 (18122003)	1.29441 (18022424)	2.27965
(18022424)	3.35346 (18011203)	5.02083 (18011203)	
6282815.6	1.50442 (18122003)	1.20394 (18070921)	1.95777
(18022424)	2.66551 (18011203)	4.62541 (18011203)	
6282615.6	1.59432 (18122003)	1.29113 (18122003)	1.49702
(18022424)	2.49883 (18022424)	3.87020 (18011203)	
6282415.6	1.47510 (18122003)	1.55653 (18122003)	1.24492
(18070921)	2.21232 (18022424)	3.16350 (18011203)	
6282215.6	1.31101 (18122003)	1.63211 (18122003)	1.32051
(18122003)	1.73985 (18022424)	2.71708 (18022424)	
6282015.6	1.36891 (18072824)	1.66279 (18122003)	1.68572
(18122003)	1.38277 (18070921)	2.48867 (18022424)	
6281815.6	1.50416 (18072824)	1.35303 (18122003)	1.82799
(18122003)	1.36244 (18122003)	1.99912 (18022424)	
6281615.6	1.39664 (18072824)	1.57549 (18072824)	1.74944
(18122003)	1.72420 (18122003)	1.48539 (18070921)	
6281415.6	1.12295 (18032506)	1.62999 (18072824)	1.44833

(18122003)	1.91603 (18122003)	1.49795 (18070921)	
6281215.6	1.75105 (18032506)	1.42281 (18072824)	1.64709
(18072824)	1.89481 (18122003)	1.89172 (18122003)	
6281015.6	2.35992 (18032506)	1.42731 (18032506)	1.76349
(18072824)	1.55177 (18122003)	2.17354 (18122003)	
6280815.6	2.61864 (18032506)	2.09441 (18032506)	1.59494
(18072824)	1.83933 (18072824)	2.03109 (18122003)	
6280615.6	2.76506 (18032506)	2.66552 (18032506)	1.75964
(18032506)	1.90395 (18072824)	1.65286 (18122003)	
6280415.6	2.30847 (18032103)	3.08492 (18032506)	2.42687
(18032506)	1.67249 (18072824)	1.99283 (18072824)	
6280215.6	2.95822 (18032103)	2.85969 (18032506)	2.74718
(18032506)	2.13424 (18032506)	2.08120 (18072824)	
6280015.6	2.95678 (18092424)	3.09725 (18032103)	3.30836
(18032506)	2.89592 (18032506)	1.66945 (18072824)	
6279815.6	3.36708 (18092424)	3.41986 (18032103)	2.95846
(18082006)	3.32298 (18032506)	2.48414 (18032506)	
6279615.6	3.03022 (18092424)	3.60712 (18092424)	3.31822
(18032103)	3.08981 (18032506)	3.21856 (18032506)	
6279415.6	2.06793 (18101524)	3.46636 (18092424)	3.47866
(18032103)	3.40672 (18032103)	3.50277 (18032506)	
6279215.6	2.46275 (18101524)	2.53674 (18092424)	3.81000
(18092424)	3.35737 (18032103)	3.20819 (18032506)	
6279015.6	2.88674 (18101524)	2.56883 (18101524)	3.27254
(18092424)	4.28011 (18092424)	3.56940 (18032103)	
6278815.6	2.23044 (18090624)	3.39810 (18101524)	2.71396
(18101524)	4.08143 (18092424)	4.36577 (18032103)	
6278615.6	1.73346 (18090624)	2.35358 (18101524)	2.50400
(18101524)	2.66510 (18092424)	4.47044 (18092424)	
6278415.6	1.00580 (18090624)	2.43237 (18090624)	2.80777
(18101524)	2.21415 (18101524)	3.40968 (18092424)	
6278215.6	0.89009 (18090624)	2.25625 (18090624)	2.67127
(18090624)	2.28224 (18101524)	2.42303 (18101524)	
6278015.6	1.03431 (18090624)	1.71041 (18090624)	2.64239
(18090624)	2.16872 (18090624)	2.71797 (18101524)	
6277815.6	1.34599 (18072421)	1.19297 (18090624)	2.31042
(18090624)	2.12388 (18090624)	2.54435 (18090624)	
6277615.6	1.87528 (18042103)	1.12939 (18092421)	1.41791
(18090624)	2.15073 (18090624)	3.03459 (18090624)	
6277415.6	2.41838 (18042103)	1.79925 (18042103)	0.86997
(18092421)	1.66077 (18090624)	2.79870 (18090624)	
6277215.6	1.71398 (18052503)	2.42655 (18042103)	1.62179
(18042103)	1.22579 (18092421)	2.03697 (18090624)	
6277015.6	1.03333 (18050303)	0.85853 (18052503)	1.29687
(18042103)	0.88014 (18042103)	0.79405 (18090624)	
6276815.6	1.30866 (18121924)	1.12652 (18050303)	0.92088
(18052503)	1.00805 (18042103)	0.93426 (18042103)	
6276615.6	1.52581 (18121924)	1.43786 (18121924)	1.23213
(18050303)	0.99075 (18052503)	1.08025 (18042103)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	256596.36	256796.36	256996.36
257196.36		257396.36	

6276415.6	1.39173 (18121924)	1.62802 (18121924)	1.58433
(18121924)	1.35095 (18050303)	1.06897 (18052503)	
6276215.6	0.99201 (18070424)	1.41179 (18121924)	1.72860
(18121924)	1.74463 (18121924)	1.48318 (18050303)	
6276015.6	1.51181 (18011203)	1.14475 (18011203)	1.41552
(18121924)	1.82399 (18121924)	1.91878 (18121924)	
6275815.6	1.90123 (18011203)	1.78007 (18011203)	1.41978
(18011203)	1.39937 (18121924)	1.90948 (18121924)	
6275615.6	1.99294 (18032103)	2.03712 (18032103)	2.05269
(18011203)	1.74373 (18011203)	1.35992 (18121924)	
6275415.6	1.80159 (18110103)	2.02892 (18032103)	2.26292
(18032103)	2.30355 (18011203)	2.10873 (18011203)	
6275215.6	1.90083 (18110103)	2.06548 (18110103)	1.95947
(18032103)	2.40630 (18032103)	2.49838 (18032103)	
6275015.6	1.95538 (18092903)	1.80719 (18092903)	2.19718
(18110103)	2.30157 (18110103)	2.42368 (18032103)	
6274815.6	1.79079 (18092903)	2.11176 (18092903)	2.20538
(18092903)	2.13044 (18110103)	2.54612 (18110103)	
6274615.6	1.95082 (18041206)	1.79478 (18041206)	2.01555
(18092903)	2.40855 (18092903)	2.50934 (18092903)	
6274415.6	2.08977 (18121106)	2.16140 (18041206)	2.26704
(18041206)	2.13953 (18041206)	2.28811 (18092903)	
6274215.6	1.96443 (18103103)	2.04481 (18103103)	2.32497
(18121106)	2.51635 (18121106)	2.64113 (18041206)	
6274015.6	1.70698 (18110106)	1.86601 (18103103)	2.16868
(18103103)	2.38082 (18103103)	2.53341 (18121106)	

6273815.6	1.80625 (18122406)	1.68625 (18122406)	1.89243
(18110106)	2.07330 (18110106)	2.30057 (18103103)	
6273615.6	2.34818 (18122406)	2.32413 (18122406)	2.26740
(18122406)	2.17572 (18122406)	2.04868 (18122406)	
6273415.6	2.46395 (18122406)	2.58549 (18010203)	2.74512
(18010203)	2.81791 (18010203)	2.77888 (18010203)	
6273215.6	2.06350 (18122406)	2.24071 (18122406)	2.42396
(18122406)	2.60931 (18122406)	2.90306 (18010203)	
6273015.6	2.38079 (18060803)	2.36723 (18060803)	2.33191
(18060803)	2.37108 (18072624)	2.46434 (18072624)	
6272815.6	3.15698 (18060803)	3.35397 (18060803)	3.55604
(18060803)	3.76011 (18060803)	3.96185 (18060803)	
6272615.6	3.77796 (18061103)	4.01666 (18061103)	4.27660
(18061103)	4.55996 (18061103)	4.86908 (18061103)	
6272415.6	4.53670 (18061003)	4.84151 (18061003)	5.18000
(18061003)	5.55753 (18061003)	5.98063 (18061003)	
6272215.6	4.63047 (18072503)	4.87699 (18072503)	5.16987
(18061003)	5.50589 (18061003)	5.87263 (18061003)	
6272015.6	3.63531 (18060806)	3.76334 (18060806)	3.88399
(18060806)	3.99326 (18060806)	4.08618 (18060806)	
6271815.6	2.55349 (18101603)	2.71602 (18101603)	2.86646
(18101603)	3.06099 (18010203)	3.34650 (18010203)	
6271615.6	2.50070 (18010203)	2.61135 (18010203)	2.71584
(18010203)	2.88907 (18010124)	3.03326 (18010124)	
6271415.6	2.28597 (18101724)	2.35306 (18101724)	2.56523
(18052506)	2.81864 (18052506)	2.98941 (18052506)	
6271215.6	2.28665 (18052506)	2.33716 (18041906)	2.60918
(18041906)	2.79581 (18101606)	3.12076 (18051303)	
6271015.6	2.36681 (18101606)	2.56120 (18051303)	2.79912
(18020603)	3.00286 (18020603)	3.22104 (18101324)	
6270815.6	2.44675 (18020603)	2.60812 (18101324)	2.92045
(18101324)	3.10509 (18101324)	3.08963 (18101324)	
6270615.6	2.56642 (18101324)	2.59689 (18101324)	
2.57999c(18021903)	2.69039 (18090106)	2.90216 (18072724)	
6270415.6	2.23095 (18090106)	2.33245 (18072724)	2.49708
(18072724)	2.68696 (18072024)	2.74734 (18072024)	
6270215.6	2.18276 (18072024)	2.33288 (18072024)	2.35855
(18072024)	2.23517 (18102806)	2.57473 (18082306)	
6270015.6	2.11740 (18102806)	2.07204 (18102806)	2.20638
(18082306)	2.63389 (18082306)	2.81531 (18082306)	
6269815.6	1.91206 (18082306)	2.28855 (18082306)	2.48922
(18082306)	2.90351 (18042903)	3.43692 (18042903)	
6269615.6	2.20901 (18082306)	2.40141 (18042903)	2.91340
(18042903)	3.18511 (18042903)	3.14212 (18072506)	
6269415.6	2.46843 (18042903)	2.79201 (18042903)	2.84360
(18042903)	3.21158 (18072506)	3.79177 (18042006)	
6269215.6	2.57727 (18042903)	2.53385 (18072506)	3.14683
(18072506)	3.55085 (18042006)	3.81025 (18091503)	
6269015.6	2.60668 (18072506)	3.06754 (18042006)	3.25075
(18042006)	3.69661 (18091503)	4.14617c(18021906)	

6268815.6	2.93733 (18042006)	2.92367 (18042006)	3.52969
(18091503)	4.22344c(18021906)	5.47106c(18021906)	
6268615.6	2.85961 (18091503)	3.32760 (18091503)	
4.27109c(18021906)	5.36097c(18021906)	5.82895c(18021906)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	256596.36	256796.36	256996.36
257196.36	257396.36		

6268415.6	3.12222c(18021906)	4.29334c(18021906)	
5.23905c(18021906)	5.57834c(18021906)	5.10247c(18021906)	
6268215.6	4.29409c(18021906)	5.10907c(18021906)	
5.33994c(18021906)	4.83583c(18021906)	3.74879c(18021906)	
6268015.6	4.97400c(18021906)	5.11366c(18021906)	
4.59073c(18021906)	3.56065c(18021906)	2.37282c(18021906)	
6267815.6	4.89919c(18021906)	4.36481c(18021906)	
3.38790c(18021906)	2.28016c(18021906)	2.38082 (18101606)	
6267615.6	4.15599c(18021906)	3.22872c(18021906)	
2.19307c(18021906)	2.21871 (18101606)	3.01740 (18121306)	
6267415.6	3.08157c(18021906)	2.11108c(18021906)	2.07407
(18101606)	2.80621 (18121306)	3.36654 (18121306)	
6267215.6	2.03378c(18021906)	1.94419 (18101606)	2.60623
(18121306)	3.23445 (18121306)	3.48987 (18101606)	
6267015.6	1.82687 (18101606)	2.41824 (18121306)	3.09227
(18121306)	3.27766 (18101606)	3.46092 (18101606)	
6266815.6	2.24250 (18121306)	2.94442 (18121306)	3.08040
(18101606)	3.31045 (18101606)	3.12903 (18101606)	
6266615.6	2.79439 (18121306)	2.99419 (18121306)	3.15636
(18101606)	3.07988 (18101606)	2.56253 (18101606)	
6266415.6	2.93017 (18121306)	3.00360 (18101606)	3.00749

(18101606)	2.61635 (18101606)	1.90862 (18101606)	
6266215.6	2.85542 (18101606)	2.91904 (18101606)	2.63779
(18101606)	2.02972 (18101606)	1.38796 (18090109)	
6266015.6	2.82045 (18101606)	2.63197 (18101606)	2.12354
(18101606)	1.45158 (18101606)	1.33381 (18090109)	
6265815.6	2.60414 (18101606)	2.19058 (18101606)	1.57755
(18101606)	1.32323 (18090109)	1.19832 (18090109)	
6265615.6	2.23267 (18101606)	1.68645 (18101606)	1.29163
(18090109)	1.23219 (18090109)	1.11138 (18111124)	
6265415.6	1.77652 (18101606)	1.24316 (18090109)	1.24363
(18090109)	1.08087 (18090109)	1.18818 (18090303)	
6265215.6	1.31982 (18101606)	1.23477 (18090109)	1.12815
(18090109)	1.04474 (18111124)	1.31260 (18090303)	
6265015.6	1.20844 (18090109)	1.15607 (18090109)	0.97041
(18090109)	1.13794 (18090303)	1.37518 (18090303)	
6264815.6	1.16546 (18090109)	1.02611 (18090109)	0.97436
(18111124)	1.23143 (18090303)	1.38494 (18090303)	
6264615.6	1.06572 (18090109)	0.90132 (18111124)	1.08429
(18090303)	1.27256 (18090303)	1.35699 (18090303)	
6264415.6	0.92886 (18090109)	0.93834 (18090303)	1.15314
(18090303)	1.27150 (18090303)	1.30461 (18090303)	
6264215.6	0.85135 (18111124)	1.02920 (18090303)	1.17820
(18090303)	1.24157 (18090303)	1.23535 (18090303)	
6264015.6	0.90399 (18090303)	1.07859 (18090303)	1.16977
(18090303)	1.19336 (18090303)	1.15162 (18090303)	
6263815.6	0.97412 (18090303)	1.09171 (18090303)	1.13934
(18090303)	1.13226 (18090303)	1.05370 (18090303)	
6263615.6	1.00825 (18090303)	1.07841 (18090303)	1.09527
(18090303)	1.05943 (18090303)	0.94278 (18090303)	
6263415.6	1.01261 (18090303)	1.04845 (18090303)	1.04130
(18090303)	0.97443 (18090303)	0.84072 (18032524)	
6263215.6	0.99624 (18090303)	1.00835 (18090303)	0.97771
(18090303)	0.87779 (18090303)	0.87243 (18032524)	
6263015.6	0.96737 (18090303)	0.96062 (18090303)	0.90361
(18090303)	0.77219 (18090303)	0.86950 (18032524)	
6262815.6	0.93101 (18090303)	0.90492 (18090303)	0.81905
(18090303)	0.80445 (18032524)	0.83432 (18032524)	
6262615.6	0.88874 (18090303)	0.84007 (18090303)	0.72600
(18090303)	0.80866 (18032524)	0.80452 (18032006)	
6262415.6	0.83980 (18090303)	0.76578 (18090303)	0.74295
(18032524)	0.78405 (18032524)	0.78206 (18032006)	
6262215.6	0.78284 (18090303)	0.68350 (18090303)	0.75257
(18032524)	0.74872 (18032006)	0.74243 (18032006)	
6262015.6	0.71734 (18090303)	0.68724 (18032524)	0.73651
(18032524)	0.73472 (18032006)	0.72688 (18032503)	
6261815.6	0.64434 (18090303)	0.70090 (18032524)	0.69795
(18032524)	0.70471 (18032006)	0.87598 (18112006)	
6261615.6	0.63671 (18032524)	0.69175 (18032524)	0.68959
(18032006)	0.67982 (18032503)	1.06435 (18112006)	
6261415.6	0.65333 (18032524)	0.66194 (18032524)	0.66764

(18032006)	0.73675 (18112006)	1.25421 (18112006)	
6261215.6	0.64973 (18032524)	0.64682 (18032006)	0.63373
(18032503)	0.90572 (18112006)	1.43371 (18112006)	
6261015.6	0.62726 (18032524)	0.63158 (18032006)	0.62445
(18032503)	1.08247 (18112006)	1.59122 (18112006)	
6260815.6	0.60649 (18032006)	0.60463 (18032006)	0.76870
(18112006)	1.25725 (18112006)	1.71667 (18112006)	
6260615.6	0.59679 (18032006)	0.58727 (18032503)	0.92974
(18112006)	1.41969 (18112006)	1.80268 (18112006)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	256596.36	256796.36	256996.36
257196.36		257396.36	

6260415.6	0.57613 (18032006)	0.65158 (18112006)	1.09498
(18112006)	1.55993 (18112006)	1.84520 (18112006)	
6260215.6	0.55061 (18032503)	0.79589 (18112006)	1.25563
(18112006)	1.66968 (18112006)	1.84364 (18112006)	
6260015.6	0.55230 (18112006)	0.94865 (18112006)	1.40264
(18112006)	1.74304 (18112006)	1.80067 (18112006)	
6259815.6	0.67992 (18112006)	1.10271 (18112006)	1.52764
(18112006)	1.77695 (18112006)	1.72156 (18112006)	
6259615.6	0.81868 (18112006)	1.25022 (18112006)	1.62380
(18112006)	1.77130 (18112006)	1.61334 (18112006)	
6259415.6	0.96302 (18112006)	1.38330 (18112006)	1.68637
(18112006)	1.72864 (18112006)	1.48397 (18112006)	
6259215.6	1.10638 (18112006)	1.49485 (18112006)	1.71309
(18112006)	1.65369 (18112006)	1.34152 (18112006)	
6259015.6	1.24175 (18112006)	1.57919 (18112006)	1.70415
(18112006)	1.55263 (18112006)	1.19346 (18112006)	

6258815.6	1.36227 (18112006)	1.63254 (18112006)	1.66201
(18112006)	1.43241 (18112006)	1.04625 (18112006)	
6258615.6	1.46191 (18112006)	1.65322 (18112006)	1.59087
(18112006)	1.30006 (18112006)	0.90507 (18112006)	
6258415.6	1.53597 (18112006)	1.64166 (18112006)	1.49622
(18112006)	1.16219 (18112006)	0.77371 (18112006)	
6258215.6	1.58140 (18112006)	1.60016 (18112006)	1.38413
(18112006)	1.02453 (18112006)	0.65462 (18112006)	
6258015.6	1.59699 (18112006)	1.53254 (18112006)	1.26082
(18112006)	0.89176 (18112006)	0.54912 (18112006)	
6257815.6	1.61810 (18112006)	1.45915 (18112006)	1.13209
(18112006)	0.76738 (18112006)	0.45753 (18112006)	
6257615.6	1.61361 (18112006)	1.36320 (18112006)	1.00309
(18112006)	0.65376 (18112006)	0.40118 (18031009)	
6257415.6	1.57197 (18112006)	1.24589 (18112006)	0.87803
(18112006)	0.55225 (18112006)	0.37536 (18031009)	
6257215.6	1.48298 (18112006)	1.13605 (18112006)	0.77125
(18112006)	0.47741 (18112006)	0.35054 (18031009)	
6257015.6	1.36707 (18112006)	1.00747 (18112006)	0.66374
(18112006)	0.40133 (18031009)	0.32683 (18031009)	
6256815.6	1.23813 (18112006)	0.88649 (18112006)	0.56226
(18112006)	0.36846 (18031009)	0.30649 (18042224)	
6256615.6	1.14849 (18112006)	0.78398 (18112006)	0.48399
(18112006)	0.36251 (18031009)	0.31315 (18042224)	
6256415.6	1.02682 (18112006)	0.69620 (18112006)	0.41155
(18112006)	0.33405 (18031009)	0.31758 (18042224)	
6256215.6	0.90786 (18112006)	0.58936 (18112006)	0.39232
(18031009)	0.31789 (18031009)	0.31927 (18042224)	
6256015.6	0.78786 (18112006)	0.50387 (18112006)	0.36622
(18031009)	0.29940 (18031009)	0.31884 (18042224)	
6255815.6	0.64235 (18112006)	0.55280 (18040206)	0.33780
(18031009)	0.28863 (18042224)	0.31607 (18042224)	
6255615.6	0.56602 (18112006)	0.41261 (18031009)	0.35786
(18031009)	0.29212 (18042224)	0.31124 (18042224)	
6255415.6	0.50113 (18031009)	0.44895 (18040206)	0.42285
(18042224)	0.29349 (18042224)	0.30447 (18042224)	
6255215.6	0.47197 (18031009)	0.44406 (18040206)	0.44295
(18042224)	0.34542 (18042224)	0.29602 (18042224)	
6255015.6	0.37429 (18031009)	0.32022 (18031009)	0.26646
(18042224)	0.29025 (18042224)	0.28608 (18042224)	
6254815.6	0.33388 (18031009)	0.28024 (18031009)	0.26913
(18042224)	0.28573 (18042224)	0.28358 (18102906)	
6254615.6	0.30481 (18031009)	0.25553 (18031009)	0.27023
(18042224)	0.27966 (18042224)	0.28196 (18102906)	
6254415.6	0.28532 (18031009)	0.24246 (18042224)	0.26938
(18042224)	0.27224 (18042224)	0.27880 (18102906)	
6254215.6	0.26786 (18031009)	0.24634 (18042224)	0.26703
(18042224)	0.26356 (18042224)	0.27415 (18102906)	
6254015.6	0.25120 (18031009)	0.24866 (18042224)	0.26314
(18042224)	0.26007 (18102906)	0.27214 (18011506)	

6253815.6	0.23536 (18031009)	0.24944 (18042224)	0.25784
(18042224)	0.25907 (18102906)	0.28534 (18011506)	
6253615.6	0.22518 (18042224)	0.24871 (18042224)	0.25128
(18042224)	0.25665 (18102906)	0.29823 (18011506)	
6253415.6	0.22845 (18042224)	0.24655 (18042224)	0.24363
(18042224)	0.25293 (18102906)	0.31076 (18011506)	
6253215.6	0.23036 (18042224)	0.24305 (18042224)	0.23920
(18102906)	0.25158 (18011506)	0.32285 (18011506)	
6253015.6	0.23092 (18042224)	0.23833 (18042224)	0.23861
(18102906)	0.26391 (18011506)	0.33446 (18011506)	
6252815.6	0.23018 (18042224)	0.23251 (18042224)	0.23679
(18102906)	0.27602 (18011506)	0.34554 (18011506)	
6252615.6	0.22819 (18042224)	0.22572 (18042224)	0.23381
(18102906)	0.28784 (18011506)	0.35605 (18011506)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	256596.36	256796.36	256996.36
	257196.36	257396.36	

6252415.6	0.22504 (18042224)	0.22052 (18102906)	0.23303
(18011506)	0.29932 (18011506)	0.36594 (18011506)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	257596.36	257796.36	257996.36
258196.36		258396.36	

6292415.6	0.64882 (18122006)	0.77569 (18022324)	1.08513
(18022324)	1.15181 (18110603)	1.88193 (18110603)	
6292215.6	0.71467 (18122006)	0.59455c(18051021)	0.98255
(18022324)	1.00843 (18022324)	1.51921 (18110603)	
6292015.6	0.78339 (18122006)	0.56444c(18051021)	0.87093
(18022324)	1.02216 (18022324)	1.38098 (18110603)	
6291815.6	0.85352 (18030803)	0.55174 (18122006)	0.75277
(18022324)	0.87021 (18022324)	0.92803 (18110603)	
6291615.6	0.93355 (18030803)	0.60727 (18122006)	
0.60450c(18051021)	0.71810 (18022324)	0.87690c(18051021)	
6291415.6	0.99196 (18122006)	0.67650 (18122006)	
0.50241c(18051021)	0.62944c(18051021)	0.77233c(18051021)	
6291215.6	1.06435 (18122006)	0.74828 (18122006)	0.50203
(18022803)	0.57323 (18030724)	0.68955c(18051021)	
6291015.6	1.13354 (18122006)	0.82099 (18122006)	0.52104
(18022803)	0.53016 (18030724)	0.59213c(18051021)	
6290815.6	1.20044 (18122006)	0.89871 (18122006)	0.56904
(18122006)	0.48575 (18030724)	0.56319 (18030724)	
6290615.6	1.26269 (18122006)	0.91503 (18030803)	0.63783
(18122006)	0.46383 (18022803)	0.56327 (18030724)	
6290415.6	0.66586 (18030803)	0.93538 (18030803)	0.49820
(18030803)	0.50223 (18022803)	0.55892 (18030724)	
6290215.6	0.68462 (18122006)	0.90419 (18030803)	0.58025
(18030803)	0.53014 (18022803)	0.53746 (18030724)	
6290015.6	0.70287 (18122006)	0.86110 (18030803)	0.68100
(18030803)	0.54483 (18022803)	0.58131 (18022709)	
6289815.6	0.71514 (18122006)	0.77203 (18030803)	0.74000
(18030803)	0.53750 (18022803)	0.60486 (18022709)	
6289615.6	0.72083 (18122006)	0.67678 (18122006)	0.80241
(18030803)	0.52069 (18022803)	0.62724 (18022709)	
6289415.6	0.71944 (18122006)	0.70447 (18122006)	0.85087
(18030803)	0.49265 (18022803)	0.63118 (18022709)	
6289215.6	0.71067 (18122006)	0.72670 (18122006)	0.85681
(18030803)	0.52043 (18030803)	0.59278 (18022709)	

6289015.6	0.69443 (18122006)	0.74256 (18122006)	0.80266
(18030803)	0.66459 (18030803)	0.56047 (18022803)	
6288815.6	0.71540 (18111524)	0.75125 (18122006)	0.70974
(18030803)	0.78159 (18030803)	0.57472 (18022803)	
6288615.6	0.78916 (18111524)	0.75216 (18122006)	0.72428
(18122006)	0.86405 (18030803)	0.56820 (18022803)	
6288415.6	0.82612 (18111524)	0.74489 (18122006)	0.75115
(18122006)	0.92160 (18030803)	0.54677 (18022803)	
6288215.6	0.81920 (18111524)	0.72920 (18122006)	0.77124
(18122006)	0.90409 (18030803)	0.62529 (18030803)	
6288015.6	0.77716 (18111524)	0.76430 (18111524)	0.78356
(18122006)	0.84421 (18030803)	0.75564 (18030803)	
6287815.6	0.84772 (18121406)	0.88286 (18111524)	0.78733
(18122006)	0.74367 (18122006)	0.83232 (18030803)	
6287615.6	0.94253 (18121406)	0.95248 (18111524)	0.78197
(18122006)	0.77589 (18122006)	0.93876 (18030803)	
6287415.6	1.03552 (18121406)	0.96091 (18111524)	0.76716
(18122006)	0.80105 (18122006)	1.03508 (18030803)	
6287215.6	1.12212 (18121406)	0.91611 (18111524)	0.93285
(18111524)	0.81786 (18122006)	1.06227 (18030803)	
6287015.6	1.25194 (18101324)	0.91234 (18121406)	1.05247
(18111524)	0.82518 (18122006)	0.99006 (18030803)	
6286815.6	1.38238 (18101324)	1.01328 (18121406)	1.33260
(18122006)	0.82227 (18122006)	0.85130 (18030803)	
6286615.6	1.53754 (18101324)	1.11171 (18121406)	1.23654
(18122006)	1.61292 (18122006)	0.83187 (18122006)	
6286415.6	1.58783 (18101324)	1.26463 (18101324)	1.12919
(18122006)	1.56463 (18122006)	0.85398 (18122006)	
6286215.6	1.66218 (18101324)	1.43929 (18101324)	1.01518
(18122006)	1.49595 (18122006)	0.86572 (18122006)	
6286015.6	1.65322 (18101324)	1.60860 (18101324)	1.09217
(18121406)	1.40832 (18122006)	0.86600 (18122006)	
6285815.6	1.59528 (18101324)	1.70662 (18101324)	1.22913
(18101324)	1.30184 (18122006)	1.70348 (18122006)	
6285615.6	1.53508 (18101324)	1.75766 (18101324)	1.35224
(18101324)	1.18422 (18122006)	1.04087 (18111524)	
6285415.6	1.38099 (18101324)	1.75521 (18101324)	1.46688
(18101324)	1.06055 (18121406)	1.15101 (18111524)	
6285215.6	1.45160 (18090124)	1.65959 (18101324)	1.56644
(18101324)	1.17732 (18121406)	1.19369 (18111524)	
6285015.6	1.54209 (18090124)	1.58752 (18101324)	1.76153
(18101324)	1.28760 (18121406)	1.37546 (18122006)	
6284815.6	1.60607 (18090124)	1.51638 (18101324)	1.87426
(18101324)	1.52903 (18101324)	1.24724 (18122006)	
6284615.6	1.67773 (18090124)	1.49598 (18090124)	1.93513
(18101324)	1.80700 (18101324)	1.15018 (18121406)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	257596.36	257796.36	257996.36
258196.36	258396.36		

6284415.6	1.68248 (18090124)	1.68845 (18090124)	1.93182
(18101324)	2.05654 (18101324)	1.39259 (18101324)	
6284215.6	1.63862 (18090124)	1.76347 (18090124)	1.85069
(18101324)	2.13975 (18101324)	1.73135 (18101324)	
6284015.6	1.55336 (18090124)	1.80058 (18090124)	1.66977
(18090124)	2.21769 (18101324)	2.00829 (18101324)	
6283815.6	1.46031 (18090124)	1.78844 (18090124)	1.80489
(18090124)	2.17977 (18101324)	2.23845 (18101324)	
6283615.6	1.94328 (18122324)	1.58998 (18090124)	1.82231
(18090124)	2.11673 (18101324)	2.46102 (18101324)	
6283415.6	2.72550 (18011203)	1.44965 (18090124)	1.65952
(18090124)	1.95003 (18101324)	2.53304 (18101324)	
6283215.6	3.78435 (18011203)	1.63406 (18122324)	1.53216
(18090124)	1.76459 (18090124)	2.44565 (18101324)	
6283015.6	4.67400 (18011203)	2.23063 (18011203)	1.47629
(18090124)	1.60996 (18090124)	2.15045 (18101324)	
6282815.6	5.25962 (18011203)	3.26907 (18011203)	1.40150
(18090124)	1.52885 (18090124)	1.87758 (18101324)	
6282615.6	5.57756 (18011203)	4.44701 (18011203)	1.88624
(18122324)	1.58301 (18090124)	1.73461 (18101324)	
6282415.6	5.16623 (18011203)	5.13624 (18011203)	2.72381
(18011203)	1.55191 (18090124)	1.76184 (18090124)	
6282215.6	4.51399 (18011203)	5.53806 (18011203)	3.90483
(18011203)	1.62021 (18122324)	1.78102 (18090124)	
6282015.6	3.70529 (18011203)	5.67274 (18011203)	5.06990
(18011203)	2.21934 (18122324)	1.77407 (18090124)	
6281815.6	2.92537 (18022424)	5.22911 (18011203)	5.95933
(18011203)	3.34256 (18011203)	1.77370 (18090124)	
6281615.6	2.78331 (18022424)	4.46269 (18011203)	6.21511

(18011203)	4.80170 (18011203)	1.90671 (18122324)	
6281415.6	2.37900 (18022424)	3.60310 (18011203)	6.19760
(18011203)	6.10213 (18011203)	2.65496 (18011203)	
6281215.6	1.68909 (18022424)	3.13666 (18022424)	5.57843
(18011203)	6.96598 (18011203)	4.12534 (18011203)	
6281015.6	1.58033 (18070921)	2.70477 (18022424)	4.35802
(18011203)	7.09639 (18011203)	5.70085 (18011203)	
6280815.6	1.99291 (18122003)	1.99714 (18022424)	3.59673
(18022424)	6.65757 (18011203)	6.92439 (18011203)	
6280615.6	2.35728 (18122003)	1.74019 (18070921)	3.13918
(18022424)	5.39791 (18011203)	7.79598 (18011203)	
6280415.6	2.26199 (18122003)	2.07674 (18122003)	2.38033
(18022424)	4.13690 (18011203)	7.43320 (18011203)	
6280215.6	1.75173 (18122003)	2.42743 (18122003)	1.92001
(18070921)	3.76432 (18022424)	6.52528 (18011203)	
6280015.6	2.22874 (18072824)	2.38565 (18122003)	2.23860
(18122003)	2.83884 (18022424)	5.16230 (18011203)	
6279815.6	2.13424 (18072824)	1.95739 (18072824)	2.68731
(18122003)	2.12242 (18070921)	4.24053 (18022424)	
6279615.6	1.90709 (18032506)	2.42371 (18072824)	2.61374
(18122003)	2.40041 (18122003)	3.40827 (18022424)	
6279415.6	2.86348 (18032506)	2.25246 (18072824)	2.12305
(18072824)	2.90167 (18122003)	2.39898 (18070921)	
6279215.6	3.67023 (18032506)	2.35712 (18032506)	2.67666
(18072824)	2.84241 (18122003)	2.58534 (18122003)	
6279015.6	3.94739 (18032506)	3.48496 (18032506)	2.46092
(18072824)	2.42741 (18072824)	3.25661 (18122003)	
6278815.6	3.62271 (18032103)	4.29878 (18032506)	3.06808
(18032506)	2.95689 (18072824)	3.17080 (18122003)	
6278615.6	4.47532 (18032103)	4.33668 (18032506)	4.22752
(18032506)	2.59116 (18072824)	2.71070 (18072824)	
6278415.6	4.91825 (18092424)	4.41949 (18032103)	5.55185
(18032506)	3.97979 (18032506)	3.30216 (18072824)	
6278215.6	4.20929 (18092424)	5.46257 (18032103)	5.50895
(18082006)	5.93988 (18032506)	2.77227 (18072824)	
6278015.6	2.90144 (18092424)	5.29152 (18092424)	6.61389
(18032103)	6.68198 (18032506)	4.89306 (18032506)	
6277815.6	4.23309 (18101524)	4.06533 (18092424)	6.11937
(18092424)	6.32860 (18032103)	7.24544 (18032506)	
6277615.6	5.47879 (18101524)	5.32451 (18101524)	5.52889
(18092424)	7.53086 (18032103)	6.97609 (18032506)	
6277415.6	3.96914 (18090624)	5.62436 (18101524)	4.70156
(18101524)	6.79369 (18092424)	7.99559 (18032103)	
6277215.6	3.66924 (18090624)	4.95938 (18101524)	6.40031
(18101524)	4.60574 (18092424)	7.41503 (18092424)	
6277015.6	2.50236 (18090624)	4.61019 (18090624)	5.39303
(18101524)	7.12788 (18101524)	6.69838 (18092424)	
6276815.6	0.90555 (18090624)	3.00190 (18090624)	4.07777
(18090624)	4.46572 (18101524)	7.34020 (18101524)	
6276615.6	0.99386 (18042103)	1.03255 (18090624)	1.56301

(18090624) 2.67323 (18090624) 8.75455 (18101524)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

*** CONC OF OTHER IN MICROGRAMS/M**3
**
Y-COORD | X-COORD (METERS)
(METERS) | 257596.36 257796.36 257996.36
258196.36 258396.36

6276415.6	1.15862 (18042103)	1.05861 (18042103)	1.18478
(18090624)	1.75474 (18090624)	4.11836 (18090624)	
6276215.6	1.15748 (18052503)	1.24909 (18042103)	1.13240
(18042103)	1.36575 (18090624)	1.97326 (18090624)	
6276015.6	1.63178 (18050303)	1.27683 (18050303)	1.35178
(18042103)	1.21462 (18042103)	1.58035 (18090624)	
6275815.6	2.10594 (18121924)	1.82235 (18121924)	1.43207
(18050303)	1.46916 (18042103)	1.30660 (18042103)	
6275615.6	1.97902 (18121924)	2.30405 (18121924)	2.07163
(18121924)	1.61421 (18050303)	1.60438 (18042103)	
6275415.6	1.59363 (18011203)	2.02507 (18121924)	2.50916
(18121924)	2.36011 (18121924)	1.82943 (18050303)	
6275215.6	2.49393 (18011203)	2.02459 (18011203)	2.03875
(18121924)	2.71456 (18121924)	2.69333 (18121924)	
6275015.6	2.79854 (18032103)	2.86046 (18011203)	2.53582
(18011203)	2.01027 (18121924)	2.90967 (18121924)	
6274815.6	2.54320 (18110103)	2.96982 (18032103)	3.15324
(18032103)	3.10355 (18011203)	2.36034 (18011203)	
6274615.6	2.54893 (18110103)	2.95302 (18110103)	2.94156
(18032103)	3.56902 (18032103)	3.66955 (18011203)	
6274415.6	2.77841 (18092903)	2.88471 (18092903)	3.07947
(18110103)	3.41749 (18110103)	3.76876 (18032103)	
6274215.6	2.57574 (18041206)	2.62373 (18092903)	3.24935
(18092903)	3.35673 (18092903)	3.75802 (18110103)	

6274015.6	2.91721 (18121106)	3.07834 (18041206)	3.13380
(18041206)	3.04437 (18092903)	3.86502 (18092903)	
6273815.6	2.69640 (18103103)	2.94576 (18103103)	3.32740
(18121106)	3.66187 (18121106)	3.85450 (18041206)	
6273615.6	2.30436 (18110106)	2.58471 (18110106)	2.91911
(18103103)	3.45561 (18103103)	3.73887 (18103103)	
6273415.6	2.72508 (18122406)	2.65891 (18122406)	2.53844
(18122406)	2.87126 (18110106)	3.33145 (18110106)	
6273215.6	3.31454 (18010203)	3.66547 (18010203)	3.89472
(18010203)	3.93711 (18010203)	3.74136 (18010203)	
6273015.6	2.53350 (18072624)	2.62632 (18122406)	2.89906
(18122406)	3.51269 (18010203)	4.29389 (18010203)	
6272815.6	4.15530 (18060803)	4.33255 (18060803)	4.48335
(18060803)	4.59485 (18060803)	4.65163 (18060803)	
6272615.6	5.20640 (18061103)	5.57441 (18061103)	5.97546
(18061103)	6.41148 (18061103)	6.88356 (18061103)	
6272415.6	6.45727 (18061003)	6.99732 (18061003)	7.61312
(18061003)	8.32024 (18061003)	9.13860 (18061003)	
6272215.6	6.27305 (18061003)	6.71022 (18061003)	7.18702
(18061003)	7.70592 (18061003)	8.26839 (18061003)	
6272015.6	4.15665 (18060806)	4.19732 (18060806)	4.19954
(18060806)	4.53387 (18101603)	4.97666 (18101603)	
6271815.6	3.63439 (18010203)	3.91979 (18010203)	4.19886
(18010203)	4.46972 (18010203)	4.73238 (18010203)	
6271615.6	3.20057 (18101724)	3.31487 (18101724)	3.76069
(18052506)	4.10787 (18052506)	4.30748 (18041906)	
6271415.6	3.08470 (18041906)	3.47938 (18041906)	3.87148
(18051303)	4.36689 (18051303)	4.91772 (18020603)	
6271215.6	3.43166 (18020603)	3.77964 (18020603)	4.09595
(18101324)	4.65210 (18101324)	4.85153 (18101324)	
6271015.6	3.63059 (18101324)	3.83355 (18101324)	
3.74436c(18021903)	3.93082 (18090106)	4.39894 (18072024)	
6270815.6	3.12263 (18090106)	3.37569 (18072724)	3.68336
(18072024)	3.89301 (18072024)	3.72509 (18072024)	
6270615.6	3.12716 (18072024)	3.24380 (18072024)	3.08386
(18072024)	3.65737 (18082306)	4.25325 (18082306)	
6270415.6	2.60020 (18072024)	3.04454 (18082306)	3.58769
(18082306)	4.33051 (18042903)	5.28577 (18042903)	
6270215.6	3.05882 (18082306)	3.41824 (18042903)	4.32013
(18042903)	4.70260 (18042903)	5.31658 (18072506)	
6270015.6	3.53391 (18042903)	4.03746 (18042903)	4.01176
(18072506)	5.10407 (18042006)	5.48120 (18091503)	
6269815.6	3.59496 (18042903)	4.06146 (18072506)	4.78572
(18042006)	5.34749 (18091503)	6.27095 (18050606)	
6269615.6	3.93340 (18042006)	4.34533 (18042006)	5.08697
(18091503)	5.81383 (18050606)	7.23369c(18021906)	
6269415.6	3.85223 (18042006)	4.74813 (18091503)	
5.67585c(18021906)	6.93982c(18021906)	6.87486c(18021906)	
6269215.6	4.36889 (18091503)	5.63528c(18021906)	
6.64898c(18021906)	6.44779c(18021906)	5.01345c(18021906)	

6269015.6		5.56451c(18021906)	6.36536c(18021906)
6.06194c(18021906)		4.70547c(18021906)	3.16635 (18102424)
6268815.6		6.09153c(18021906)	5.71199c(18021906)
4.42932c(18021906)		2.85078 (18102424)	3.61634 (18101606)
6268615.6		5.39344c(18021906)	4.18026c(18021906)
2.68960c(18021906)		3.28980 (18101606)	4.63031 (18041903)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)		257596.36	257796.36
		258196.36	258396.36

6268415.6		3.95446c(18021906)	2.57694c(18021906)	3.01174
(18101606)		4.03667 (18041903)	4.93474 (18041903)	
6268215.6		2.47156c(18021906)	2.77226 (18101606)	3.69719
(18121306)		4.53334 (18041903)	4.62398 (18101606)	
6268015.6		2.56386 (18101606)	3.46621 (18121306)	4.13112
(18041903)		4.41816 (18101606)	3.82205 (18101606)	
6267815.6		3.23827 (18121306)	3.78541 (18101606)	4.18823
(18101606)		3.84682 (18101606)	2.73056 (18101606)	
6267615.6		3.50642 (18101606)	3.95036 (18101606)	3.80729
(18101606)		2.92137 (18101606)	1.73106 (18101606)	
6267415.6		3.71534 (18101606)	3.72028 (18101606)	3.05097
(18101606)		1.96597 (18101606)	1.54057 (18090109)	
6267215.6		3.60071 (18101606)	3.12355 (18101606)	2.17213
(18101606)		1.56445 (18090109)	1.71239 (18111124)	
6267015.6		3.14660 (18101606)	2.34191 (18101606)	1.54886
(18090109)		1.48555 (18111124)	1.99757 (18090303)	
6266815.6		2.47197 (18101606)	1.59212 (18101606)	1.42107
(18090109)		1.62362 (18090303)	2.17945 (18090303)	
6266615.6		1.76156 (18101606)	1.43923 (18090109)	1.40716

(18111124)	1.86379 (18090303)	2.22523 (18090303)	
6266415.6	1.42648 (18090109)	1.27773 (18090109)	1.55477
(18090303)	1.98563 (18090303)	2.16630 (18090303)	
6266215.6	1.31957 (18090109)	1.31505 (18111124)	1.73191
(18090303)	2.00127 (18090303)	2.03575 (18090303)	
6266015.6	1.17014 (18111124)	1.47704 (18090303)	1.81042
(18090303)	1.93893 (18090303)	1.85565 (18090303)	
6265815.6	1.23234 (18090303)	1.60542 (18090303)	1.80651
(18090303)	1.82379 (18090303)	1.63955 (18090303)	
6265615.6	1.39521 (18090303)	1.65286 (18090303)	1.74439
(18090303)	1.67093 (18090303)	1.40007 (18090303)	
6265415.6	1.48621 (18090303)	1.63659 (18090303)	1.64300
(18090303)	1.48892 (18090303)	1.35587 (18032524)	
6265215.6	1.51155 (18090303)	1.57678 (18090303)	1.51249
(18090303)	1.28619 (18090303)	1.33938 (18032524)	
6265015.6	1.48779 (18090303)	1.48753 (18090303)	1.35804
(18090303)	1.22512 (18032524)	1.25313 (18032524)	
6264815.6	1.43142 (18090303)	1.37550 (18090303)	1.18523
(18090303)	1.22591 (18032524)	1.21186 (18032006)	
6264615.6	1.35283 (18090303)	1.24357 (18090303)	1.11035
(18032524)	1.16559 (18032524)	1.14266 (18032503)	
6264415.6	1.25619 (18090303)	1.09532 (18090303)	1.12347
(18032524)	1.11748 (18032006)	1.12693 (18112006)	
6264215.6	1.14283 (18090303)	1.00926 (18032524)	1.08336
(18032524)	1.06520 (18032006)	1.41633 (18112006)	
6264015.6	1.01493 (18090303)	1.03105 (18032524)	1.02985
(18032006)	1.02644 (18032503)	1.70029 (18112006)	
6263815.6	0.91993 (18032524)	1.00664 (18032524)	0.99494
(18032006)	1.17220 (18112006)	1.95179 (18112006)	
6263615.6	0.94768 (18032524)	0.94900 (18032006)	0.94558
(18032503)	1.43693 (18112006)	2.14700 (18112006)	
6263415.6	0.93541 (18032524)	0.92779 (18032006)	0.96711
(18112006)	1.68939 (18112006)	2.26911 (18112006)	
6263215.6	0.88721 (18032524)	0.88207 (18032006)	1.20596
(18112006)	1.90741 (18112006)	2.31048 (18112006)	
6263015.6	0.86423 (18032006)	0.85702 (18032503)	1.44699
(18112006)	2.07231 (18112006)	2.27284 (18112006)	
6262815.6	0.83132 (18032006)	1.00764 (18112006)	1.67125
(18112006)	2.17147 (18112006)	2.16579 (18112006)	
6262615.6	0.79616 (18032503)	1.22987 (18112006)	1.86060
(18112006)	2.19979 (18112006)	2.00435 (18112006)	
6262415.6	0.83996 (18112006)	1.44867 (18112006)	2.00029
(18112006)	2.15957 (18112006)	1.80602 (18112006)	
6262215.6	1.03973 (18112006)	1.64789 (18112006)	2.08085
(18112006)	2.05929 (18112006)	1.58827 (18112006)	
6262015.6	1.24549 (18112006)	1.81265 (18112006)	2.09893
(18112006)	1.91163 (18112006)	1.36657 (18112006)	
6261815.6	1.44376 (18112006)	1.93128 (18112006)	2.05713
(18112006)	1.73129 (18112006)	1.15319 (18112006)	
6261615.6	1.62083 (18112006)	1.99664 (18112006)	1.96294

(18112006)	1.53300 (18112006)	0.95684 (18112006)	
6261415.6	1.76447 (18112006)	2.00663 (18112006)	1.82719
(18112006)	1.32995 (18112006)	0.78276 (18112006)	
6261215.6	1.86541 (18112006)	1.96397 (18112006)	1.66234
(18112006)	1.13286 (18112006)	0.63323 (18112006)	
6261015.6	1.91827 (18112006)	1.87529 (18112006)	1.48089
(18112006)	0.94958 (18112006)	0.53014 (18031009)	
6260815.6	1.92183 (18112006)	1.74992 (18112006)	1.29421
(18112006)	0.78510 (18112006)	0.49008 (18031009)	
6260615.6	1.87883 (18112006)	1.59849 (18112006)	1.11168
(18112006)	0.64191 (18112006)	0.49527 (18042224)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)			
	257596.36	257796.36	257996.36
258196.36		258396.36	

6260415.6	1.79516 (18112006)	1.43174 (18112006)	0.94036
(18112006)	0.52050 (18112006)	0.50797 (18042224)	
6260215.6	1.67889 (18112006)	1.25949 (18112006)	0.78496
(18112006)	0.47739 (18031009)	0.51477 (18042224)	
6260015.6	1.53920 (18112006)	1.09000 (18112006)	0.64805
(18112006)	0.44193 (18031009)	0.51580 (18042224)	
6259815.6	1.38535 (18112006)	0.92963 (18112006)	0.53048
(18112006)	0.44870 (18042224)	0.51136 (18042224)	
6259615.6	1.22589 (18112006)	0.78278 (18112006)	0.46474
(18031009)	0.45873 (18042224)	0.50189 (18042224)	
6259415.6	1.06813 (18112006)	0.65202 (18112006)	0.43178
(18031009)	0.46393 (18042224)	0.48798 (18042224)	
6259215.6	0.91777 (18112006)	0.53843 (18112006)	0.40028
(18031009)	0.46438 (18042224)	0.47027 (18042224)	

6259015.6	0.77892 (18112006)	0.45223 (18031009)	0.40807
(18042224)	0.46033 (18042224)	0.46162 (18102906)	
6258815.6	0.65412 (18112006)	0.42155 (18031009)	0.41607
(18042224)	0.45215 (18042224)	0.45749 (18102906)	
6258615.6	0.54458 (18112006)	0.39210 (18031009)	0.42005
(18042224)	0.44029 (18042224)	0.44961 (18102906)	
6258415.6	0.45043 (18112006)	0.36402 (18031009)	0.42010
(18042224)	0.42525 (18042224)	0.43838 (18102906)	
6258215.6	0.41133 (18031009)	0.37242 (18042224)	0.41642
(18042224)	0.41539 (18102906)	0.42424 (18102906)	
6258015.6	0.38376 (18031009)	0.37886 (18042224)	0.40930
(18042224)	0.41271 (18102906)	0.41726 (18011506)	
6257815.6	0.35738 (18031009)	0.38192 (18042224)	0.39909
(18042224)	0.40686 (18102906)	0.43540 (18011506)	
6257615.6	0.33295 (18042224)	0.38168 (18042224)	0.38621
(18042224)	0.39812 (18102906)	0.45242 (18011506)	
6257415.6	0.34100 (18042224)	0.37833 (18042224)	0.37542
(18102906)	0.38685 (18102906)	0.46824 (18011506)	
6257215.6	0.34620 (18042224)	0.37208 (18042224)	0.37380
(18102906)	0.38112 (18011506)	0.48278 (18011506)	
6257015.6	0.34855 (18042224)	0.36324 (18042224)	0.36948
(18102906)	0.39823 (18011506)	0.49597 (18011506)	
6256815.6	0.34812 (18042224)	0.35213 (18042224)	0.36268
(18102906)	0.41447 (18011506)	0.50778 (18011506)	
6256615.6	0.34506 (18042224)	0.34063 (18102906)	0.35367
(18102906)	0.42975 (18011506)	0.51816 (18011506)	
6256415.6	0.33955 (18042224)	0.33979 (18102906)	0.34906
(18011506)	0.44399 (18011506)	0.52711 (18011506)	
6256215.6	0.33184 (18042224)	0.33665 (18102906)	0.36514
(18011506)	0.45712 (18011506)	0.53462 (18011506)	
6256015.6	0.32228 (18042224)	0.33136 (18102906)	0.38055
(18011506)	0.46911 (18011506)	0.54071 (18011506)	
6255815.6	0.31108 (18042224)	0.32414 (18102906)	0.39518
(18011506)	0.47989 (18011506)	0.54538 (18011506)	
6255615.6	0.31008 (18102906)	0.32051 (18011506)	0.40899
(18011506)	0.48946 (18011506)	0.54869 (18011506)	
6255415.6	0.30792 (18102906)	0.33733 (18011506)	0.42189
(18011506)	0.49780 (18011506)	0.55065 (18011506)	
6255215.6	0.30371 (18102906)	0.35571 (18011506)	0.43383
(18011506)	0.50489 (18011506)	0.55133 (18011506)	
6255015.6	0.29791 (18102906)	0.36410 (18011506)	0.44477
(18011506)	0.51074 (18011506)	0.55078 (18011506)	
6254815.6	0.29809 (18011506)	0.37737 (18011506)	0.45469
(18011506)	0.51538 (18011506)	0.54906 (18011506)	
6254615.6	0.30912 (18011506)	0.38991 (18011506)	0.46354
(18011506)	0.51881 (18011506)	0.54623 (18011506)	
6254415.6	0.32284 (18011506)	0.40166 (18011506)	0.47132
(18011506)	0.52108 (18011506)	0.54236 (18011506)	
6254215.6	0.33607 (18011506)	0.41258 (18011506)	0.47802
(18011506)	0.52221 (18011506)	0.53751 (18011506)	

6254015.6	0.34877 (18011506)	0.42263 (18011506)	0.48365
(18011506)	0.52225 (18011506)	0.53177 (18011506)	
6253815.6	0.36087 (18011506)	0.43177 (18011506)	0.48820
(18011506)	0.52125 (18011506)	0.52520 (18011506)	
6253615.6	0.37232 (18011506)	0.43999 (18011506)	0.49171
(18011506)	0.51925 (18011506)	0.51787 (18011506)	
6253415.6	0.38308 (18011506)	0.44728 (18011506)	0.49418
(18011506)	0.51631 (18011506)	0.50985 (18011506)	
6253215.6	0.39311 (18011506)	0.45362 (18011506)	0.49565
(18011506)	0.51249 (18011506)	0.50122 (18011506)	
6253015.6	0.40237 (18011506)	0.45901 (18011506)	0.49615
(18011506)	0.50785 (18011506)	0.49204 (18011506)	
6252815.6	0.41084 (18011506)	0.46347 (18011506)	0.49572
(18011506)	0.50243 (18011506)	0.48237 (18011506)	
6252615.6	0.41850 (18011506)	0.46699 (18011506)	0.49439
(18011506)	0.49631 (18011506)	0.48416c(18101706)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
258196.36	257596.36	257796.36	257996.36
	258396.36		

6252415.6	0.42534 (18011506)	0.46961 (18011506)	0.49222
(18011506)	0.48954 (18011506)	0.48842c(18101706)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1154

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL

ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3 **

Y-COORD (METERS)			X-COORD (METERS)
	258596.36	258796.36	258996.36
259196.36		259396.36	

6292415.6	1.67629 (18110603)	1.65498 (18030803)	
1.30085c(18051021)	1.07972c(18051021)	0.69464 (18022709)	
6292215.6	1.29062 (18110603)	1.30725 (18030803)	
1.35708c(18051021)	1.27391c(18051021)	0.81715c(18051021)	
6292015.6	1.15911 (18110603)	1.21086 (18030803)	
1.26374c(18051021)	1.40000c(18051021)	1.39773c(18051021)	
6291815.6	1.02955c(18051021)	1.12432c(18051021)	
1.20775c(18051021)	1.26250c(18051021)	1.32186c(18051021)	
6291615.6	0.98999 (18021606)	1.05918c(18051021)	
1.16091c(18051021)	1.19976c(18051021)	1.22713c(18051021)	
6291415.6	0.92549 (18021606)	0.97040c(18051021)	
1.09048c(18051021)	1.14884c(18051021)	1.17865c(18051021)	
6291215.6	0.87849 (18021606)	0.89363c(18051021)	
1.01385c(18051021)	1.09307c(18051021)	1.06151c(18051021)	
6291015.6	0.78259 (18021606)	0.79601c(18051021)	
0.87362c(18051021)	0.88660c(18051021)	0.98013c(18051021)	
6290815.6	0.70005 (18021606)	0.68019c(18051021)	
0.73205c(18051021)	0.76127c(18051021)	0.78851c(18051021)	
6290615.6	0.60198 (18021606)	0.62325 (18021606)	0.67275
(18022709)	0.70766 (18022709)	0.72505c(18051021)	
6290415.6	0.56486 (18022709)	0.64994 (18022709)	0.76155
(18022709)	0.80604 (18022709)	0.80797 (18022709)	
6290215.6	0.59652 (18022709)	0.75956 (18022709)	0.87667
(18022709)	0.97907 (18022709)	0.96980 (18022709)	
6290015.6	0.69364 (18022709)	0.83745 (18022709)	0.97538
(18022709)	1.05415 (18022709)	1.05496 (18022709)	
6289815.6	0.75373 (18022709)	0.90861 (18022709)	1.06820
(18022709)	1.14831 (18022709)	1.14169 (18022709)	
6289615.6	0.80690 (18022709)	0.96755 (18022709)	1.10297
(18022709)	1.17998 (18022709)	1.26970 (18022709)	
6289415.6	0.81607 (18022709)	1.00358 (18022709)	1.16252
(18022709)	1.24805 (18022709)	1.33196 (18022709)	

6289215.6	0.82905 (18022709)	1.04470 (18022709)	1.21476
(18022709)	1.31005 (18022709)	1.44376 (18022709)	
6289015.6	0.78627 (18022709)	1.03091 (18022709)	1.26181
(18022709)	1.39680 (18022709)	1.46641 (18022709)	
6288815.6	0.74219 (18022709)	1.00562 (18022709)	1.25643
(18022709)	1.41975 (18022709)	1.55512 (18022709)	
6288615.6	0.68108 (18022709)	0.93779 (18022709)	1.18646
(18022709)	1.41104 (18022709)	1.57652 (18022709)	
6288415.6	0.64313 (18022709)	0.88862 (18022709)	1.13819
(18022709)	1.40020 (18022709)	1.61314 (18022709)	
6288215.6	0.63013 (18022709)	0.85926 (18022709)	1.12790
(18022709)	1.38719 (18022709)	1.63195 (18022709)	
6288015.6	0.60963 (18022803)	0.82845 (18022709)	1.10245
(18022709)	1.38766 (18022709)	1.68186 (18022709)	
6287815.6	0.61829 (18022803)	0.81848 (18022709)	1.08844
(18022709)	1.38600 (18022709)	1.66451 (18022709)	
6287615.6	0.61581 (18022803)	0.79597 (18022709)	1.05903
(18022709)	1.36654 (18022709)	1.71113 (18022709)	
6287415.6	0.59355 (18022803)	0.78186 (18022709)	1.06705
(18022709)	1.42103 (18022709)	1.73873 (18022709)	
6287215.6	0.73973 (18030803)	0.70524 (18022709)	1.03445
(18022709)	1.39728 (18022709)	1.73166 (18022709)	
6287015.6	0.91661 (18030803)	0.66500 (18022803)	0.99983
(18022709)	1.37098 (18022709)	1.72159 (18022709)	
6286815.6	1.05076 (18030803)	0.69062 (18022803)	0.93605
(18022709)	1.31195 (18022709)	1.70845 (18022709)	
6286615.6	1.11406 (18030803)	0.68912 (18022803)	0.86866
(18022709)	1.23075 (18022709)	1.65678 (18022709)	
6286415.6	1.16263 (18030803)	0.66394 (18022803)	0.82912
(18022709)	1.23008 (18022709)	1.67263 (18022709)	
6286215.6	1.09556 (18030803)	0.82609 (18030803)	0.75934
(18022709)	1.19272 (18022709)	1.66752 (18022709)	
6286015.6	0.99305 (18030803)	1.00142 (18030803)	0.73315
(18022709)	1.20196 (18022709)	1.67640 (18022709)	
6285815.6	0.86336 (18122006)	1.11719 (18030803)	0.74262
(18022803)	1.14428 (18022709)	1.61220 (18022709)	
6285615.6	0.89197 (18122006)	1.20303 (18030803)	0.73628
(18022803)	1.10000 (18022709)	1.54336 (18022709)	
6285415.6	0.90924 (18122006)	1.17186 (18030803)	0.70383
(18022803)	1.06978 (18022709)	1.52541 (18022709)	
6285215.6	0.91365 (18122006)	1.08218 (18030803)	0.88461
(18030803)	1.00528 (18022709)	1.48535 (18022709)	
6285015.6	0.90426 (18122006)	0.95739 (18030803)	1.10800
(18030803)	0.92243 (18022709)	1.40117 (18022709)	
6284815.6	1.06692 (18111524)	0.93180 (18122006)	1.26308
(18030803)	0.81868 (18022803)	1.28754 (18022709)	
6284615.6	1.68078 (18122006)	0.95600 (18122006)	1.33765
(18030803)	0.83223 (18022803)	1.12075 (18022709)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	258596.36	258796.36	258996.36
259196.36		259396.36	

6284415.6	1.58234 (18122006)	1.92679 (18122006)	1.73529
(18122006)	0.87078 (18030803)	0.93020 (18022709)	
6284215.6	1.46091 (18122006)	1.91539 (18122006)	1.84957
(18122006)	1.30491 (18122006)	0.83150 (18030724)	
6284015.6	1.32498 (18122006)	1.87184 (18122006)	1.94268
(18122006)	1.46630 (18122006)	0.88231 (18022803)	
6283815.6	1.48575 (18101324)	1.79727 (18122006)	2.00866
(18122006)	1.63936 (18030803)	0.94697 (18022803)	
6283615.6	1.92709 (18101324)	1.69485 (18111524)	2.04385
(18122006)	1.80805 (18030803)	1.10993 (18122006)	
6283415.6	2.28549 (18101324)	1.69727 (18111524)	2.04298
(18122006)	1.91910 (18122006)	1.34538 (18030803)	
6283215.6	2.50703 (18101324)	1.75985 (18101324)	2.00740
(18122006)	2.03578 (18122006)	1.71703 (18030803)	
6283015.6	2.56074 (18101324)	2.07599 (18101324)	1.93412
(18122006)	2.12192 (18122006)	1.97668 (18030803)	
6282815.6	2.39875 (18101324)	2.30545 (18101324)	1.88575
(18111524)	2.17315 (18122006)	2.11013 (18030803)	
6282615.6	2.32019 (18101324)	2.50539 (18101324)	1.83915
(18111524)	2.18558 (18122006)	2.12684 (18030803)	
6282415.6	2.28608 (18101324)	2.62103 (18101324)	2.05157
(18101324)	2.15389 (18122006)	2.12566 (18122006)	
6282215.6	2.10855 (18101324)	2.68519 (18101324)	2.34144
(18101324)	2.08017 (18122006)	2.23815 (18122006)	
6282015.6	1.98326 (18101324)	2.73658 (18101324)	2.52937
(18101324)	2.05008 (18111524)	2.31285 (18122006)	
6281815.6	1.93781 (18090124)	2.48426 (18101324)	2.63213

(18101324)	1.99969 (18101324)	2.34360 (18122006)	
6281615.6	1.92964 (18090124)	2.30270 (18101324)	2.67114
(18101324)	2.28784 (18101324)	2.32354 (18122006)	
6281415.6	1.99512 (18090124)	2.15347 (18101324)	2.71868
(18101324)	2.62019 (18101324)	2.25138 (18122006)	
6281215.6	1.92420 (18090124)	2.07403 (18090124)	2.69762
(18101324)	2.88158 (18101324)	2.24520 (18111524)	
6281015.6	2.26359 (18122324)	2.18006 (18090124)	2.77204
(18101324)	3.15092 (18101324)	2.35205 (18101324)	
6280815.6	3.28238 (18011203)	2.21696 (18090124)	2.56771
(18101324)	3.15883 (18101324)	2.68778 (18101324)	
6280615.6	5.11404 (18011203)	2.24883 (18090124)	2.42149
(18090124)	3.18332 (18101324)	3.14573 (18101324)	
6280415.6	6.93637 (18011203)	2.72178 (18122324)	2.61205
(18090124)	3.30537 (18101324)	3.43954 (18101324)	
6280215.6	8.47956 (18011203)	4.14203 (18011203)	2.71666
(18090124)	3.14533 (18101324)	3.45108 (18101324)	
6280015.6	8.70317 (18011203)	6.39415 (18011203)	2.58280
(18090124)	2.91829 (18090124)	3.93257 (18101324)	
6279815.6	8.01287 (18011203)	8.67475 (18011203)	3.29458
(18122324)	2.93143 (18090124)	3.87464 (18101324)	
6279615.6	6.55500 (18011203)	9.70396 (18011203)	5.05968
(18011203)	2.98840 (18090124)	3.69124 (18101324)	
6279415.6	4.70134 (18022424)	9.35653 (18011203)	8.16056
(18011203)	3.09460 (18090124)	3.36869 (18101324)	
6279215.6	4.06615 (18022424)	8.08484 (18011203)	10.81189
(18011203)	4.03120 (18122324)	3.35141 (18090124)	
6279015.6	2.78761 (18022424)	5.97041 (18011203)	11.65970
(18011203)	6.70445 (18011203)	3.56751 (18090124)	
6278815.6	2.66944 (18122003)	4.85614 (18022424)	10.39936
(18011203)	10.29483 (18011203)	3.54918 (18090124)	
6278615.6	3.53840 (18122003)	3.42723 (18022424)	7.88894
(18011203)	12.54589 (18011203)	5.02681 (18122324)	
6278415.6	3.57318 (18122003)	2.86560 (18022621)	5.82792
(18022424)	12.70255 (18011203)	8.31962 (18011203)	
6278215.6	3.23442 (18072824)	4.15021 (18122003)	4.16595
(18022424)	10.17063 (18011203)	12.92212 (18011203)	
6278015.6	3.82008 (18072824)	4.15623 (18122003)	3.41084
(18022621)	6.78508 (18011203)	14.76040 (18011203)	
6277815.6	3.50527 (18032506)	3.72790 (18072824)	4.56692
(18122003)	4.79433 (18022424)	13.01168 (18011203)	
6277615.6	6.29510 (18032506)	4.15772 (18072824)	4.61614
(18122003)	3.71249 (18022621)	9.29445 (18011203)	
6277415.6	7.56824 (18032506)	4.61341 (18032506)	4.23764
(18072824)	4.99198 (18122003)	6.47252 (18022424)	
6277215.6	6.11231 (18032103)	8.08200 (18032506)	4.37647
(18072824)	5.11356 (18122003)	4.05055 (18022621)	
6277015.6	8.00240 (18032103)	8.32604 (18032506)	6.14351
(18032506)	4.71281 (18072824)	5.42689 (18122003)	
6276815.6	7.94373 (18092424)	9.36596 (18032103)	9.02926

(18032506) 4.66492 (18072824) 5.76043 (18122003)
6276615.6 | 5.98107 (18101524) 9.69485 (18032103) 8.42439
(18032506) 7.88698 (18032506) 5.55402 (18072824)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	258596.36	258796.36	258996.36
259196.36		259396.36	

6276415.6	8.39823 (18101524)	7.59897 (18092424)	11.21174
(18032103)	10.88656 (18032506)	4.99670 (18072824)	
6276215.6	5.69500 (18101524)	11.08859 (18101524)	9.75900
(18092424)	11.32974 (18032103)	10.40532 (18032506)	
6276015.6	2.22715 (18090624)	11.17519 (18101524)	9.28445
(18101524)	10.21009 (18092424)	12.39359 (18032506)	
6275815.6	1.83553 (18090624)	6.74380 (18090624)	12.75415
(18101524)	8.25438 (18092424)	14.20904 (18032103)	
6275615.6	1.40994 (18042103)	2.13960 (18090624)	7.89142
(18090624)	12.81064 (18101524)	12.43832 (18092424)	
6275415.6	1.76153 (18042103)	1.52655 (18042103)	2.50217
(18090624)	9.52818 (18101524)	14.11863 (18101524)	
6275215.6	2.08573 (18050303)	1.94599 (18042103)	1.67634
(18090624)	5.17563 (18090624)	13.15448 (18101524)	
6275015.6	3.07650 (18121924)	2.39348 (18050303)	2.16499
(18042103)	2.02514 (18090624)	9.09619 (18090624)	
6274815.6	3.07867 (18121924)	3.51337 (18121924)	2.76633
(18050303)	2.42844 (18042103)	2.49621 (18090624)	
6274615.6	3.10008 (18011203)	3.19912 (18121924)	4.00406
(18121924)	3.22343 (18121924)	2.77085 (18042103)	
6274415.6	4.13860 (18032103)	3.98258 (18011203)	3.24119
(18121924)	4.54093 (18121924)	3.91433 (18121924)	

6274215.6	3.92429 (18110103)	4.76967 (18032103)	4.92461
(18011203)	3.84996 (18011203)	5.10144 (18121924)	
6274015.6	3.96299 (18092903)	4.63826 (18110103)	4.98282
(18032103)	5.74831 (18032103)	5.31787 (18011203)	
6273815.6	3.58249 (18092903)	4.69691 (18092903)	4.76114
(18092903)	5.74309 (18110103)	6.71292 (18032103)	
6273615.6	4.44545 (18121106)	4.78936 (18041206)	4.55217
(18041206)	5.86976 (18092903)	6.13819 (18110103)	
6273415.6	3.85178 (18103103)	4.61403 (18103103)	5.28550
(18121106)	5.99125 (18041206)	6.14926 (18041206)	
6273215.6	3.29556 (18010203)	3.67858 (18110106)	4.49709
(18110106)	5.37733 (18103103)	6.53163 (18103103)	
6273015.6	5.07107 (18010203)	5.71406 (18010203)	6.04280
(18010203)	5.86898 (18010203)	5.09177 (18010203)	
6272815.6	4.63621 (18060803)	4.53058 (18060803)	4.72564
(18072624)	5.45036 (18010203)	7.22649 (18010203)	
6272615.6	7.39119 (18061103)	8.07570 (18060606)	8.95499
(18060606)	9.92336 (18060606)	10.96293 (18060606)	
6272415.6	10.09410 (18061003)	11.22088 (18061003)	12.56483
(18061003)	14.18892 (18061003)	16.18165 (18061003)	
6272215.6	8.87404 (18061003)	9.51916 (18061003)	10.19437
(18061003)	10.88082 (18061003)	11.54426 (18061003)	
6272015.6	5.46886 (18010203)	6.27164 (18010203)	7.13206
(18010203)	8.02882 (18010203)	8.92798 (18010203)	
6271815.6	4.98576 (18010203)	5.29485 (18052506)	6.08449
(18052506)	6.57285 (18041906)	8.09133 (18051303)	
6271615.6	4.92507 (18041906)	5.81300 (18051303)	6.69483
(18020603)	7.59476 (18101324)	8.78643 (18101324)	
6271415.6	5.41980 (18101324)	6.21002 (18101324)	6.32730
(18101324)	6.73668 (18072724)	7.76536 (18072024)	
6271215.6	4.78014 (18090106)	5.40303 (18072724)	5.98589
(18072024)	5.86591 (18072024)	7.25461 (18082306)	
6271015.6	4.76685 (18072024)	4.60478 (18072024)	5.61560
(18082306)	7.31426 (18042903)	9.43969 (18042903)	
6270815.6	4.47857 (18082306)	5.31897 (18042903)	7.21541
(18042903)	7.81203 (18042903)	9.73873 (18042006)	
6270615.6	5.55889 (18042903)	6.44399 (18042903)	7.29998
(18072506)	8.54056 (18091503)	11.38976 (18050606)	
6270415.6	5.41796 (18042903)	6.87813 (18042006)	8.11881
(18091503)	10.10507 (18050606)	9.89221c(18021906)	
6270215.6	6.18537 (18042006)	7.46611 (18091503)	8.92629
(18050606)	9.13957c(18021906)	7.31057c(18021906)	
6270015.6	6.71346 (18050606)	7.87688 (18050606)	
8.47233c(18021906)	6.71086c(18021906)	5.84067 (18102424)	
6269815.6	7.52403c(18021906)	7.87902c(18021906)	
6.19657c(18021906)	5.09921 (18102424)	8.15465 (18041903)	
6269615.6	7.34946c(18021906)	5.75033c(18021906)	4.48392
(18102424)	6.76318 (18041903)	8.42238 (18041903)	
6269415.6	5.35921c(18021906)	3.96918 (18102424)	5.61343
(18041903)	7.63448 (18041903)	6.47515 (18101606)	

6269215.6	3.53513 (18102424)	4.66963 (18041903)	6.81977
(18041903)	6.29721 (18101606)	4.31605 (18101606)	
6269015.6	4.00450 (18101606)	6.03067 (18041903)	5.98601
(18101606)	4.66413 (18101606)	2.68638 (18111124)	
6268815.6	5.29631 (18041903)	5.65085 (18041903)	4.83837
(18101606)	2.81846 (18101606)	3.32525 (18090303)	
6268615.6	5.31611 (18041903)	4.86615 (18101606)	3.21364
(18101606)	2.54295 (18111124)	3.97247 (18090303)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	258596.36	258796.36	258996.36
	259196.36	259396.36	

- - - - -
- - - - -

6268415.6	4.78311 (18101606)	3.51531 (18101606)	2.00977
(18111124)	3.10376 (18090303)	4.15513 (18090303)	
6268215.6	3.71612 (18101606)	2.17785 (18101606)	2.33827
(18111124)	3.52200 (18090303)	3.94826 (18090303)	
6268015.6	2.47978 (18101606)	1.95231 (18111124)	2.86213
(18090303)	3.59328 (18090303)	3.48832 (18090303)	
6267815.6	1.71608 (18090109)	2.24377 (18090303)	3.12610
(18090303)	3.39418 (18090303)	2.89387 (18090303)	
6267615.6	1.84570 (18111124)	2.62118 (18090303)	3.13288
(18090303)	3.02004 (18090303)	2.43572 (18032524)	
6267415.6	2.12735 (18090303)	2.78177 (18090303)	2.94928
(18090303)	2.54693 (18090303)	2.35925 (18032524)	
6267215.6	2.39191 (18090303)	2.75203 (18090303)	2.64169
(18090303)	2.11911 (18032524)	2.17053 (18032006)	
6267015.6	2.48350 (18090303)	2.58646 (18090303)	2.25948
(18090303)	2.09926 (18032524)	2.03433 (18032503)	
6266815.6	2.43408 (18090303)	2.33119 (18090303)	1.85648

(18032524)	1.93107 (18032006)	2.03821 (18112006)	
6266615.6	2.28657 (18090303)	2.01845 (18090303)	1.87311
(18032524)	1.82307 (18032006)	2.51545 (18112006)	
6266415.6	2.07295 (18090303)	1.67599 (18090303)	1.75429
(18032524)	1.73708 (18032503)	2.87996 (18112006)	
6266215.6	1.81422 (18090303)	1.67647 (18032524)	1.65961
(18032006)	2.05436 (18112006)	3.07745 (18112006)	
6266015.6	1.52910 (18090303)	1.60300 (18032524)	1.57033
(18032503)	2.45120 (18112006)	3.09010 (18112006)	
6265815.6	1.50527 (18032524)	1.50866 (18032006)	1.65959
(18112006)	2.74088 (18112006)	2.93513 (18112006)	
6265615.6	1.46482 (18032524)	1.41873 (18032006)	2.04761
(18112006)	2.88719 (18112006)	2.65398 (18112006)	
6265415.6	1.37092 (18032006)	1.36808 (18032503)	2.37827
(18112006)	2.88097 (18112006)	2.29809 (18112006)	
6265215.6	1.31260 (18032006)	1.68919 (18112006)	2.61000
(18112006)	2.73794 (18112006)	1.91642 (18112006)	
6265015.6	1.25368 (18032503)	2.02505 (18112006)	2.71840
(18112006)	2.49093 (18112006)	1.54765 (18112006)	
6264815.6	1.38263 (18112006)	2.30145 (18112006)	2.69936
(18112006)	2.18003 (18112006)	1.21717 (18112006)	
6264615.6	1.70134 (18112006)	2.48787 (18112006)	2.56694
(18112006)	1.84396 (18112006)	0.99718 (18040206)	
6264415.6	1.99188 (18112006)	2.56775 (18112006)	2.34758
(18112006)	1.51431 (18112006)	0.92064 (18042224)	
6264215.6	2.22375 (18112006)	2.53999 (18112006)	2.07313
(18112006)	1.21300 (18112006)	0.95128 (18042224)	
6264015.6	2.37439 (18112006)	2.41700 (18112006)	1.77473
(18112006)	0.95239 (18112006)	0.96282 (18042224)	
6263815.6	2.43252 (18112006)	2.22041 (18112006)	1.47841
(18112006)	0.81501 (18040206)	0.95620 (18042224)	
6263615.6	2.39884 (18112006)	1.97596 (18112006)	1.20311
(18112006)	0.80628 (18042224)	0.93328 (18042224)	
6263415.6	2.28427 (18112006)	1.70902 (18112006)	0.96035
(18112006)	0.82831 (18042224)	0.89660 (18042224)	
6263215.6	2.10671 (18112006)	1.44129 (18112006)	0.75942
(18040206)	0.83581 (18042224)	0.86665 (18102906)	
6263015.6	1.88728 (18112006)	1.18910 (18112006)	0.68414
(18042224)	0.82952 (18042224)	0.85243 (18102906)	
6262815.6	1.64690 (18112006)	0.96303 (18112006)	0.71157
(18042224)	0.81081 (18042224)	0.82693 (18102906)	
6262615.6	1.40381 (18112006)	0.76849 (18112006)	0.72769
(18042224)	0.78146 (18042224)	0.79205 (18102906)	
6262415.6	1.17216 (18112006)	0.63544 (18040206)	0.73254
(18042224)	0.75240 (18102906)	0.74986 (18102906)	
6262215.6	0.96157 (18112006)	0.61132 (18042224)	0.72670
(18042224)	0.74354 (18102906)	0.77387 (18041906)	
6262015.6	0.77743 (18112006)	0.63226 (18042224)	0.71119
(18042224)	0.72562 (18102906)	0.81991 (18041906)	
6261815.6	0.62165 (18112006)	0.64423 (18042224)	0.68732

(18042224)	0.69998 (18102906)	0.85975 (18041906)	
6261615.6	0.54616 (18031009)	0.64730 (18042224)	0.65898
(18102906)	0.66805 (18102906)	0.89282 (18041906)	
6261415.6	0.54898 (18042224)	0.64195 (18042224)	0.65371
(18102906)	0.63130 (18102906)	0.91873 (18041906)	
6261215.6	0.56520 (18042224)	0.62893 (18042224)	0.64111
(18102906)	0.67076 (18041906)	0.93734 (18041906)	
6261015.6	0.57418 (18042224)	0.60922 (18042224)	0.62211
(18102906)	0.70783 (18041906)	0.94869 (18041906)	
6260815.6	0.57604 (18042224)	0.58394 (18042224)	0.59774
(18102906)	0.74027 (18041906)	0.95300 (18041906)	
6260615.6	0.57116 (18042224)	0.57872 (18102906)	0.56907
(18102906)	0.76763 (18041906)	0.95063 (18041906)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	258596.36	258796.36	258996.36
259196.36		259396.36	

6260415.6	0.56011 (18042224)	0.56991 (18102906)	0.55774
(18011506)	0.78963 (18041906)	0.94207 (18041906)	
6260215.6	0.54364 (18042224)	0.55576 (18102906)	0.58645
(18041906)	0.80613 (18041906)	0.92788 (18041906)	
6260015.6	0.52260 (18042224)	0.53702 (18102906)	0.61682
(18041906)	0.81712 (18041906)	0.90867 (18041906)	
6259815.6	0.51547 (18102906)	0.51450 (18102906)	0.64364
(18041906)	0.82271 (18041906)	0.88510 (18041906)	
6259615.6	0.50937 (18102906)	0.50467 (18011506)	0.66660
(18041906)	0.82311 (18041906)	0.85784 (18041906)	
6259415.6	0.49881 (18102906)	0.52466 (18011506)	0.68545
(18041906)	0.81863 (18041906)	0.82753 (18041906)	

6259215.6	0.48433 (18102906)	0.54286 (18011506)	0.70008
(18041906)	0.80962 (18041906)	0.79482 (18041906)	
6259015.6	0.46653 (18102906)	0.55919 (18011506)	0.71045
(18041906)	0.79651 (18041906)	0.76029 (18041906)	
6258815.6	0.45818 (18011506)	0.57358 (18011506)	0.71661
(18041906)	0.77974 (18041906)	0.72450 (18041906)	
6258615.6	0.47729 (18011506)	0.58599 (18011506)	0.71868
(18041906)	0.75978 (18041906)	0.69320c(18101706)	
6258415.6	0.49499 (18011506)	0.60009 (18041906)	0.71685
(18041906)	0.73711 (18041906)	0.69715c(18101706)	
6258215.6	0.51119 (18011506)	0.61308 (18041906)	0.71137
(18041906)	0.71219 (18041906)	0.69951c(18101706)	
6258015.6	0.52582 (18011506)	0.62272 (18041906)	0.70251
(18041906)	0.68546 (18041906)	0.70034c(18101706)	
6257815.6	0.53881 (18011506)	0.62903 (18041906)	0.69059
(18041906)	0.65735 (18041906)	0.69972c(18101706)	
6257615.6	0.55013 (18011506)	0.63208 (18041906)	0.67595
(18041906)	0.63402c(18101706)	0.69774c(18101706)	
6257415.6	0.55977 (18011506)	0.63200 (18041906)	0.65891
(18041906)	0.63964c(18101706)	0.69448c(18101706)	
6257215.6	0.56774 (18011506)	0.62893 (18041906)	0.63983
(18041906)	0.64388c(18101706)	0.69003c(18101706)	
6257015.6	0.57404 (18011506)	0.62308 (18041906)	0.61905
(18041906)	0.64680c(18101706)	0.68448c(18101706)	
6256815.6	0.57871 (18011506)	0.61466 (18041906)	0.60253
(18011506)	0.64843c(18101706)	0.67790c(18101706)	
6256615.6	0.58179 (18011506)	0.60765 (18011506)	0.58994
(18011506)	0.64885c(18101706)	0.67040c(18101706)	
6256415.6	0.58334 (18011506)	0.60118 (18011506)	
0.58762c(18101706)	0.64811c(18101706)	0.66205c(18101706)	
6256215.6	0.58342 (18011506)	0.59355 (18011506)	
0.59313c(18101706)	0.64626c(18101706)	0.65293c(18101706)	
6256015.6	0.58210 (18011506)	0.58484 (18011506)	
0.59751c(18101706)	0.64337c(18101706)	0.64313c(18101706)	
6255815.6	0.57947 (18011506)	0.57519 (18011506)	
0.60077c(18101706)	0.63951c(18101706)	0.63272c(18101706)	
6255615.6	0.57559 (18011506)	0.56469 (18011506)	
0.60294c(18101706)	0.63475c(18101706)	0.62177c(18101706)	
6255415.6	0.57056 (18011506)	0.55343 (18011506)	
0.60408c(18101706)	0.62914c(18101706)	0.61036c(18101706)	
6255215.6	0.56447 (18011506)	0.54700c(18101706)	
0.60422c(18101706)	0.62276c(18101706)	0.59855c(18101706)	
6255015.6	0.55739 (18011506)	0.55236c(18101706)	
0.60340c(18101706)	0.61566c(18101706)	0.58640c(18101706)	
6254815.6	0.54943 (18011506)	0.55676c(18101706)	
0.60168c(18101706)	0.60792c(18101706)	0.57397c(18101706)	
6254615.6	0.54065 (18011506)	0.56021c(18101706)	
0.59911c(18101706)	0.59959c(18101706)	0.56132c(18101706)	
6254415.6	0.53116 (18011506)	0.56274c(18101706)	
0.59572c(18101706)	0.59073c(18101706)	0.54850c(18101706)	

6254215.6		0.52103 (18011506)	0.56437c(18101706)
0.59159c(18101706)		0.58140c(18101706)	0.53556c(18101706)
6254015.6		0.51112c(18101706)	0.56515c(18101706)
0.58674c(18101706)		0.57166c(18101706)	0.52253c(18101706)
6253815.6		0.51630c(18101706)	0.56510c(18101706)
0.58124c(18101706)		0.56155c(18101706)	0.50946c(18101706)
6253615.6		0.52065c(18101706)	0.56425c(18101706)
0.57514c(18101706)		0.55113c(18101706)	0.49639c(18101706)
6253415.6		0.52419c(18101706)	0.56265c(18101706)
0.56848c(18101706)		0.54044c(18101706)	0.48335c(18101706)
6253215.6		0.52694c(18101706)	0.56034c(18101706)
0.56132c(18101706)		0.52953c(18101706)	0.47038c(18101706)
6253015.6		0.52893c(18101706)	0.55734c(18101706)
0.55370c(18101706)		0.51844c(18101706)	0.45749c(18101706)
6252815.6		0.53016c(18101706)	0.55371c(18101706)
0.54566c(18101706)		0.50721c(18101706)	0.44472c(18101706)
6252615.6		0.53067c(18101706)	0.54948c(18101706)
0.53724c(18101706)		0.49588c(18101706)	0.43208c(18101706)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD				X-COORD (METERS)
(METERS)		258596.36	258796.36	258996.36
		259196.36	259396.36	

6252415.6 | 0.53049c(18101706) 0.54469c(18101706)
0.52851c(18101706) 0.48448c(18101706) 0.41961c(18101706)
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	259596.36	259796.36	259996.36
260196.36		260396.36	

6292415.6	1.03639 (18020109)	1.02025 (18020109)	1.46275
(18020109)	1.49798 (18020109)	1.21803 (18020109)	
6292215.6	0.79672 (18022709)	0.62244 (18101024)	0.63035
(18020109)	1.21192 (18020109)	1.56879 (18020109)	
6292015.6	1.36278c(18051021)	1.28364c(18051021)	1.14637
(18020209)	0.86029 (18100203)	0.89244 (18020109)	
6291815.6	1.24853c(18051021)	1.25381c(18051021)	
1.26250c(18051021)	1.25857 (18020209)	1.14507 (18100203)	
6291615.6	1.22634c(18051021)	1.14224c(18051021)	
1.21865c(18051021)	1.43232 (18100203)	1.50204 (18100203)	
6291415.6	1.20086c(18051021)	1.09625c(18051021)	1.12740
(18020209)	1.27339 (18020209)	1.89506 (18100203)	
6291215.6	1.04422c(18051021)	0.98249c(18051021)	
0.90258c(18051021)	0.98206 (18100203)	1.63587 (18100203)	
6291015.6	0.85632c(18051021)	0.88387c(18051021)	
0.78882c(18051021)	0.87615 (18100203)	1.29156 (18100203)	
6290815.6	0.83798c(18051021)	0.82533c(18051021)	
0.81513c(18051021)	0.80566 (18100203)	1.23117 (18100203)	
6290615.6	0.73336c(18051021)	0.74441c(18051021)	0.76092
(18101024)	0.69169 (18100203)	1.10227 (18100203)	
6290415.6	0.80535 (18022709)	0.74175 (18022709)	0.69908
(18101024)	0.71822 (18020109)	1.00032 (18100203)	
6290215.6	0.88721 (18022709)	0.87937 (18022709)	0.80456
(18022709)	0.98639 (18020109)	0.87360 (18100203)	
6290015.6	1.01792 (18022709)	0.98854 (18022709)	1.19673
(18020109)	1.32329 (18020109)	1.29556 (18020109)	
6289815.6	1.13274 (18022709)	1.12113 (18022709)	1.21327
(18020109)	1.34709 (18020109)	1.42771 (18020109)	
6289615.6	1.24802 (18022709)	1.19579 (18022709)	1.37562
(18020109)	1.47646 (18020109)	1.56734 (18020109)	

6289415.6	1.32053 (18022709)	1.27766 (18020109)	1.44371
(18020109)	1.55646 (18020109)	1.60048 (18020109)	
6289215.6	1.39249 (18022709)	1.31073 (18022709)	1.51245
(18020109)	1.69236 (18020109)	1.74687 (18020109)	
6289015.6	1.44464 (18022709)	1.37000 (18022709)	1.63047
(18020109)	1.77430 (18020109)	1.83869 (18020109)	
6288815.6	1.58463 (18022709)	1.47647 (18020109)	1.64900
(18020109)	1.80329 (18020109)	2.01889 (18020109)	
6288615.6	1.63697 (18022709)	1.61976 (18020109)	1.71451
(18020109)	1.97030 (18020109)	2.16928 (18020109)	
6288415.6	1.70628 (18022709)	1.69210 (18022709)	1.86759
(18020109)	2.11972 (18020109)	2.23424 (18020109)	
6288215.6	1.77497 (18022709)	1.77273 (18022709)	1.92222
(18020109)	2.14882 (18020109)	2.27915 (18020109)	
6288015.6	1.79306 (18022709)	1.80567 (18022709)	1.94957
(18020109)	2.18616 (18020109)	2.31534 (18020109)	
6287815.6	1.84405 (18022709)	1.85494 (18022709)	1.97386
(18020109)	2.21427 (18020109)	2.35994 (18020109)	
6287615.6	1.89410 (18022709)	1.92168 (18022709)	1.98612
(18020109)	2.24469 (18020109)	2.39871 (18020109)	
6287415.6	1.90875 (18022709)	1.93566 (18022709)	1.99505
(18020109)	2.26873 (18020109)	2.43912 (18020109)	
6287215.6	1.92099 (18022709)	2.00310 (18022709)	2.00451
(18020109)	2.29412 (18020109)	2.47971 (18020109)	
6287015.6	1.94927 (18022709)	2.05207 (18022709)	2.02496
(18022709)	2.32284 (18020109)	2.52042 (18020109)	
6286815.6	1.99408 (18022709)	2.08111 (18022709)	2.05393
(18022709)	2.34275 (18020109)	2.56119 (18020109)	
6286615.6	2.01849 (18022709)	2.16757 (18022709)	2.11932
(18022709)	2.35548 (18020109)	2.59055 (18020109)	
6286415.6	2.02169 (18022709)	2.17476 (18022709)	2.20515
(18022709)	2.38788 (18020109)	2.63021 (18020109)	
6286215.6	2.02150 (18022709)	2.21988 (18022709)	2.25236
(18022709)	2.40885 (18020109)	2.65095 (18020109)	
6286015.6	2.07610 (18022709)	2.26351 (18022709)	2.34040
(18022709)	2.43657 (18020109)	2.68894 (18020109)	
6285815.6	2.01026 (18022709)	2.30535 (18022709)	2.36536
(18022709)	2.45584 (18020109)	2.72647 (18020109)	
6285615.6	1.99889 (18022709)	2.32297 (18022709)	2.43233
(18022709)	2.46393 (18020109)	2.78570 (18020109)	
6285415.6	1.96207 (18022709)	2.31374 (18022709)	2.47554
(18022709)	2.47923 (18020109)	2.82324 (18020109)	
6285215.6	1.89798 (18022709)	2.32331 (18022709)	2.46600
(18022709)	2.49576 (18020109)	2.89987 (18020109)	
6285015.6	1.82294 (18022709)	2.25270 (18022709)	2.52893
(18022709)	2.47248 (18020109)	2.87948 (18020109)	
6284815.6	1.73605 (18022709)	2.16553 (18022709)	2.45117
(18022709)	2.49079 (18022709)	2.84437 (18020109)	
6284615.6	1.66924 (18022709)	1.98423 (18022709)	2.34147
(18022709)	2.42279 (18022709)	2.70173 (18020109)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
259596.36		259796.36	259996.36
260196.36		260396.36	

6284415.6	1.38103 (18022709)	1.81314 (18022709)	2.07063
(18022709)	2.14781 (18022709)	2.43415 (18020109)	
6284215.6	1.17782 (18022709)	1.51337 (18022709)	1.85166
(18022709)	1.95074 (18022709)	2.07033 (18022709)	
6284015.6	0.98275 (18030724)	1.22816 (18022709)	1.41515
(18022709)	1.67628 (18022709)	1.67468 (18022709)	
6283815.6	1.03914 (18030724)	1.16514 (18021606)	1.32082
(18022824)	1.30736 (18112103)	1.54970 (18022709)	
6283615.6	1.08750 (18030724)	1.38713 (18021606)	1.41465
(18022824)	1.37160 (18112103)	1.40258 (18021606)	
6283415.6	1.11324 (18030724)	1.59812 (18021606)	1.46211
(18022824)	1.38430 (18112103)	1.48092 (18021606)	
6283215.6	1.33825c(18051021)	1.70791 (18021606)	
1.71692c(18051021)	1.53850c(18051021)	1.49348 (18021606)	
6283015.6	1.48281c(18051021)	1.73540c(18051021)	
1.86374c(18051021)	1.45930 (18022824)	1.45122 (18021606)	
6282815.6	1.53999c(18051021)	1.94246c(18051021)	2.06335
(18021606)	1.61536 (18022824)	1.36646 (18112103)	
6282615.6	1.55089c(18051021)	1.78214c(18051021)	2.28379
(18021606)	1.71412 (18022824)	1.51929 (18112103)	
6282415.6	1.66837 (18030803)	1.82465c(18051021)	2.23639
(18021606)	1.82468 (18022824)	1.63300 (18112103)	
6282215.6	2.01096 (18030803)	1.65304c(18051021)	2.09375
(18021606)	1.81871 (18022824)	1.74480 (18011403)	
6282015.6	2.26801 (18030803)	1.63287c(18051021)	2.02750

(18021606)	1.81046 (18022824)	1.74950 (18112103)	
6281815.6	2.39548 (18030803)	1.81411c(18051021)	1.81108
(18021606)	1.76630 (18021606)	1.73397 (18112103)	
6281615.6	2.32236 (18030803)	1.98341c(18051021)	1.46441
(18030724)	2.06711 (18021606)	1.69969 (18112103)	
6281415.6	2.36294 (18122006)	1.88145 (18030803)	1.50692
(18030724)	2.36824 (18021606)	1.91205 (18022824)	
6281215.6	2.46746 (18122006)	2.31537 (18030803)	1.50645
(18030724)	2.56769 (18021606)	2.15024 (18022824)	
6281015.6	2.51994 (18122006)	2.60125 (18030803)	1.43395
(18030724)	2.49429 (18021606)	2.24160 (18022824)	
6280815.6	2.51185 (18122006)	2.73328 (18030803)	
1.48975c(18051021)	2.53206 (18021606)	2.36088 (18022824)	
6280615.6	2.46664 (18111524)	2.58571 (18030803)	1.67420
(18030803)	2.30813 (18021606)	2.44729 (18030803)	
6280415.6	2.63424 (18111524)	2.63141 (18122006)	2.27824
(18030803)	2.54617c(18051021)	2.79369 (18021606)	
6280215.6	2.77647 (18101324)	2.71857 (18122006)	2.76005
(18030803)	2.94090 (18022324)	3.31901 (18021606)	
6280015.6	3.30367 (18101324)	2.73266 (18122006)	3.10319
(18030803)	3.07715 (18022324)	3.86468 (18100921)	
6279815.6	3.81279 (18101324)	2.78579 (18111524)	3.13719
(18030803)	3.20301c(18051021)	4.03540 (18100921)	
6279615.6	4.21868 (18101324)	2.98223 (18111524)	2.92813
(18030803)	3.07201c(18051021)	4.17540 (18100921)	
6279415.6	4.50020 (18101324)	3.31239 (18101324)	2.95113
(18122006)	3.10047c(18051021)	3.76095c(18051021)	
6279215.6	4.54896 (18101324)	3.93195 (18101324)	2.99737
(18122006)	3.36149 (18030803)	3.80886 (18022324)	
6279015.6	4.39776 (18101324)	4.45710 (18101324)	3.18759
(18111524)	3.64209 (18030803)	4.30834 (18022324)	
6278815.6	4.01684 (18101324)	4.56744 (18101324)	3.44799
(18111524)	3.56802 (18030803)	4.59279 (18022324)	
6278615.6	4.00132 (18090124)	5.12344 (18101324)	4.01259
(18101324)	3.23915 (18030803)	3.92916c(18051021)	
6278415.6	4.08502 (18090124)	5.00288 (18101324)	4.74585
(18101324)	3.31656 (18122006)	3.98291c(18051021)	
6278215.6	3.99718 (18090124)	4.76080 (18101324)	5.47875
(18101324)	3.64956 (18111524)	4.24600c(18051021)	
6278015.6	6.56029 (18011203)	4.54205 (18090124)	5.87504
(18101324)	4.04772 (18101324)	4.43518 (18030803)	
6277815.6	11.56345 (18011203)	4.61885 (18090124)	5.99620
(18101324)	5.01460 (18101324)	4.24341 (18030803)	
6277615.6	15.92702 (18011203)	5.23124 (18122324)	5.68934
(18101324)	5.86247 (18101324)	3.69880 (18122006)	
6277415.6	16.15383 (18011203)	9.21285 (18011203)	5.12958
(18090124)	6.51532 (18101324)	4.39673 (18111524)	
6277215.6	12.37715 (18011203)	15.40744 (18011203)	5.24412
(18090124)	7.05473 (18101324)	5.12583 (18101324)	
6277015.6	8.01364 (18022424)	18.25786 (18011203)	6.76337

(18122324)	6.58147 (18101324)	6.24388 (18101324)	
6276815.6	4.89655 (18022424)	16.36345 (18011203)	13.26327
(18011203)	5.99353 (18090124)	7.30687 (18101324)	
6276615.6	5.95393 (18122003)	11.23020 (18011203)	20.18589
(18011203)	6.31755 (18090124)	7.67601 (18101324)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	259596.36	259796.36	259996.36
	260196.36	260396.36	

6276415.6	6.50146 (18122003)	7.18171 (18022424)	20.48451
(18011203)	9.31869 (18011203)	8.41457 (18101324)	
6276215.6	6.13357 (18072824)	6.39825 (18122003)	15.98102
(18011203)	18.79771 (18011203)	7.35439 (18101324)	
6276015.6	7.23865 (18032506)	7.23430 (18122003)	9.47171
(18022424)	25.64187 (18011203)	7.63924 (18090124)	
6275815.6	12.74851 (18032506)	6.99296 (18072824)	6.94609
(18122003)	21.01585 (18011203)	14.29665 (18011203)	
6275615.6	12.39609 (18032103)	9.90820 (18032506)	8.31337
(18122003)	13.82032 (18011203)	26.81407 (18011203)	
6275415.6	13.54946 (18092424)	13.85024 (18032506)	7.58111
(18072824)	7.80434 (18122003)	28.01581 (18011203)	
6275215.6	12.04956 (18101524)	16.12794 (18032103)	12.20751
(18032506)	9.20811 (18122003)	21.35294 (18011203)	
6275015.6	16.71224 (18101524)	15.40559 (18092424)	14.32070
(18032506)	9.32146 (18072824)	9.62913 (18022424)	
6274815.6	12.17961 (18090624)	16.26283 (18101524)	16.73371
(18092424)	18.00534 (18032506)	12.11696 (18122003)	
6274615.6	4.88728 (18100806)	12.21460 (18090624)	13.57211
(18101524)	17.36398 (18032103)	13.05441 (18032506)	

6274415.6	3.17950 (18042103)	6.20059 (18090624)	13.46521
(18090624)	18.43388 (18092424)	23.46305 (18032506)	
6274215.6	4.80563 (18121924)	5.68113 (18042103)	7.93180
(18090624)	17.90016 (18101524)	25.81967 (18092424)	
6274015.6	5.63595 (18121924)	5.96837 (18121924)	4.37828
(18042103)	10.73091 (18090624)	26.24744 (18101524)	
6273815.6	7.06260 (18011203)	6.04927 (18121924)	7.62138
(18121924)	5.98210 (18042103)	21.34303 (18090624)	
6273615.6	7.11574 (18110103)	8.72953 (18032103)	7.46356
(18011203)	9.75291 (18121924)	15.76290 (18042103)	
6273415.6	7.62006 (18092903)	8.53295 (18110103)	10.44821
(18032103)	11.26757 (18011203)	12.49364 (18121924)	
6273215.6	7.94202 (18121106)	8.65741 (18041206)	10.44980
(18092903)	12.43423 (18110103)	16.01303 (18032103)	
6273015.6	6.50217 (18110106)	8.20135 (18103103)	10.25403
(18121106)	12.83056 (18041206)	15.61482 (18092903)	
6272815.6	9.11114 (18010203)	10.59605 (18010203)	10.85162
(18010203)	10.48845 (18110106)	14.66783 (18103103)	
6272615.6	12.02826 (18060606)	13.02462 (18060606)	13.84819
(18060803)	14.43023 (18060803)	15.91223 (18010203)	
6272415.6	18.67098 (18061003)	21.84818 (18061003)	26.01084
(18061003)	31.64532 (18061003)	39.59725 (18061003)	
6272215.6	12.27956 (18060806)	12.92429 (18060806)	13.80093
(18101603)	17.90563 (18010203)	23.16010 (18010203)	
6272015.6	9.76773 (18010203)	10.41352 (18010203)	12.03968
(18101603)	16.18492 (18101603)	21.00098 (18101324)	
6271815.6	9.72638 (18020603)	11.64478 (18101324)	13.58082
(18101324)	15.31654 (18072724)	16.88334 (18072724)	
6271615.6	8.61107 (18090106)	10.52022 (18072024)	10.94954
(18072024)	15.92090 (18042903)	23.67067 (18042903)	
6271415.6	7.78331 (18072024)	9.73787 (18082306)	15.33518
(18042903)	18.50170 (18042006)	28.38045 (18050606)	
6271215.6	10.39627 (18042903)	12.44273 (18042903)	15.65875
(18091503)	22.30960 (18050606)	16.29249 (18051103)	
6271015.6	10.92551 (18042006)	14.08124 (18091503)	17.70916
(18050606)	13.01099 (18051103)	19.59911 (18041903)	
6270815.6	12.70900 (18050606)	14.25014 (18050606)	10.68860
(18051103)	14.34916 (18041903)	17.78089 (18041903)	
6270615.6	11.62905 (18050606)	8.97371 (18051103)	10.67852
(18041903)	16.05540 (18041903)	8.32420 (18101606)	
6270415.6	8.01974c(18021906)	8.08147 (18041903)	13.89520
(18041903)	9.24623 (18101606)	9.65498 (18090303)	
6270215.6	6.74123 (18102424)	11.75004 (18041903)	9.56863
(18041903)	5.86983 (18090303)	10.77684 (18090303)	
6270015.6	9.81613 (18041903)	9.53616 (18041903)	5.38091
(18101606)	8.09111 (18090303)	9.20060 (18090303)	
6269815.6	9.09833 (18041903)	6.09045 (18101606)	5.51283
(18090303)	8.42567 (18090303)	6.52643 (18090303)	
6269615.6	6.43575 (18101606)	3.76562 (18111124)	6.77349
(18090303)	7.22710 (18090303)	5.52206 (18032524)	

6269415.6	3.78930 (18101606)	5.00545 (18090303)	6.77011
(18090303)	5.37918 (18090303)	4.89423 (18032503)	
6269215.6	3.49002 (18090303)	5.70543 (18090303)	5.84721
(18090303)	4.61030 (18032524)	4.50782 (18112006)	
6269015.6	4.47363 (18090303)	5.56103 (18090303)	4.51450
(18090303)	4.04114 (18032006)	4.94065 (18112006)	
6268815.6	4.84703 (18090303)	4.83963 (18090303)	3.87982
(18032524)	3.66960 (18032503)	4.70890 (18112006)	
6268615.6	4.65089 (18090303)	3.84620 (18090303)	3.46301
(18032006)	4.14274 (18112006)	4.00586 (18112006)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)			
	259596.36	259796.36	259996.36
260196.36		260396.36	

6268415.6	4.07870 (18090303)	3.29394 (18032524)	3.20406
(18032503)	4.39825 (18112006)	3.20381 (18040206)	
6268215.6	3.31842 (18090303)	2.99599 (18032524)	3.31336
(18112006)	4.18167 (18112006)	2.77993 (18040206)	
6268015.6	2.82093 (18032524)	2.76292 (18032503)	3.82063
(18112006)	3.62629 (18112006)	2.46040 (18042224)	
6267815.6	2.65721 (18032524)	2.58335 (18112006)	3.97010
(18112006)	2.91647 (18112006)	2.47507 (18042224)	
6267615.6	2.44012 (18032006)	3.17283 (18112006)	3.77044
(18112006)	2.34312 (18040206)	2.38493 (18042224)	
6267415.6	2.29343 (18032503)	3.53914 (18112006)	3.31697
(18112006)	2.01650 (18040206)	2.24065 (18102906)	
6267215.6	2.56341 (18112006)	3.62249 (18112006)	2.73653
(18112006)	1.95236 (18042224)	2.15373 (18102906)	
6267015.6	3.02538 (18112006)	3.43915 (18112006)	2.14158

(18112006)	1.95371 (18042224)	2.13211 (18041906)	
6266815.6	3.29319 (18112006)	3.05949 (18112006)	1.76938
(18040206)	1.88963 (18042224)	2.30217 (18041906)	
6266615.6	3.33394 (18112006)	2.57450 (18112006)	1.54622
(18042224)	1.77607 (18102906)	2.42379 (18041906)	
6266415.6	3.16556 (18112006)	2.06736 (18112006)	1.59161
(18042224)	1.72937 (18102906)	2.49543 (18041906)	
6266215.6	2.84141 (18112006)	1.59787 (18112006)	1.58759
(18042224)	1.64153 (18102906)	2.51897 (18041906)	
6266015.6	2.42897 (18112006)	1.37045 (18040206)	1.54010
(18042224)	1.69029 (18041906)	2.49883 (18041906)	
6265815.6	1.99137 (18112006)	1.29696 (18042224)	1.45777
(18042224)	1.80711 (18041906)	2.44106 (18041906)	
6265615.6	1.57648 (18112006)	1.32506 (18042224)	1.42054
(18102906)	1.89432 (18041906)	2.35255 (18041906)	
6265415.6	1.23627 (18040206)	1.31898 (18042224)	1.36569
(18102906)	1.95078 (18041906)	2.24032 (18041906)	
6265215.6	1.08368 (18040206)	1.28263 (18042224)	1.28761
(18102906)	1.97708 (18041906)	2.11109 (18041906)	
6265015.6	1.10395 (18042224)	1.22148 (18042224)	1.37415
(18041906)	1.97513 (18041906)	1.97092 (18041906)	
6264815.6	1.12181 (18042224)	1.18817 (18102906)	1.45892
(18041906)	1.94788 (18041906)	1.82506 (18041906)	
6264615.6	1.11513 (18042224)	1.15331 (18102906)	1.52444
(18041906)	1.89885 (18041906)	1.67787 (18041906)	
6264415.6	1.08658 (18042224)	1.10032 (18102906)	1.56985
(18041906)	1.83186 (18041906)	1.53282 (18041906)	
6264215.6	1.03978 (18042224)	1.06357 (18041906)	1.59526
(18041906)	1.75077 (18041906)	1.39257 (18041906)	
6264015.6	1.00857 (18102906)	1.13954 (18041906)	1.60153
(18041906)	1.65927 (18041906)	1.25905 (18041906)	
6263815.6	0.98625 (18102906)	1.20360 (18041906)	1.59015
(18041906)	1.56072 (18041906)	1.13355 (18041906)	
6263615.6	0.94970 (18102906)	1.25452 (18041906)	1.56304
(18041906)	1.45812 (18041906)	1.08673c(18101706)	
6263415.6	0.90178 (18102906)	1.29167 (18041906)	1.52237
(18041906)	1.35402 (18041906)	1.06120c(18101706)	
6263215.6	0.90187 (18041906)	1.31497 (18041906)	1.47043
(18041906)	1.25054 (18041906)	1.03359c(18101706)	
6263015.6	0.96025 (18041906)	1.32482 (18041906)	1.40950
(18041906)	1.14937 (18041906)	1.00434c(18101706)	
6262815.6	1.01017 (18041906)	1.32198 (18041906)	1.34177
(18041906)	1.05183 (18041906)	0.97385c(18101706)	
6262615.6	1.05078 (18041906)	1.30754 (18041906)	1.26928
(18041906)	0.99768c(18101706)	0.94246c(18101706)	
6262415.6	1.08162 (18041906)	1.28278 (18041906)	1.19384
(18041906)	0.98269c(18101706)	0.91051c(18101706)	
6262215.6	1.10254 (18041906)	1.24908 (18041906)	1.11706
(18041906)	0.96538c(18101706)	0.87825c(18101706)	
6262015.6	1.11370 (18041906)	1.20792 (18041906)	1.04029

(18041906)	0.94610c(18101706)	0.84592c(18101706)	
6261815.6	1.11551 (18041906)	1.16073 (18041906)	0.96466
(18041906)	0.92515c(18101706)	0.81374c(18101706)	
6261615.6	1.10860 (18041906)	1.10888 (18041906)	
0.91180c(18101706)	0.90283c(18101706)	0.78187c(18101706)	
6261415.6	1.09373 (18041906)	1.05369 (18041906)	
0.90432c(18101706)	0.87941c(18101706)	0.75045c(18101706)	
6261215.6	1.07180 (18041906)	0.99631 (18041906)	
0.89458c(18101706)	0.85513c(18101706)	0.71961c(18101706)	
6261015.6	1.04373 (18041906)	0.93780 (18041906)	
0.88282c(18101706)	0.83022c(18101706)	0.68945c(18101706)	
6260815.6	1.01049 (18041906)	0.87907 (18041906)	
0.86929c(18101706)	0.80486c(18101706)	0.66005c(18101706)	
6260615.6	0.97305 (18041906)	0.83193c(18101706)	
0.85420c(18101706)	0.77924c(18101706)	0.63146c(18101706)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

 ** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD				X-COORD (METERS)
(METERS)		259596.36	259796.36	259996.36
		260196.36	260396.36	

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6260415.6	0.93230 (18041906)	0.82972c(18101706)
0.83776c(18101706)	0.75352c(18101706)	0.60374c(18101706)
6260215.6	0.88912 (18041906)	0.82545c(18101706)
0.82019c(18101706)	0.72783c(18101706)	0.57691c(18101706)
6260015.6	0.84429 (18041906)	0.81927c(18101706)
0.80165c(18101706)	0.70229c(18101706)	0.55101c(18101706)
6259815.6	0.79854 (18041906)	0.81136c(18101706)
0.78234c(18101706)	0.67701c(18101706)	0.52604c(18101706)
6259615.6	0.75905c(18101706)	0.80187c(18101706)
0.76241c(18101706)	0.65207c(18101706)	0.50201c(18101706)

6259415.6	0.76050c(18101706)	0.79099c(18101706)
0.74200c(18101706)	0.62755c(18101706)	0.48269 (18100103)
6259215.6	0.76012c(18101706)	0.77885c(18101706)
0.72126c(18101706)	0.60352c(18101706)	0.46393 (18100103)
6259015.6	0.75801c(18101706)	0.76561c(18101706)
0.70029c(18101706)	0.58002c(18101706)	0.44552 (18100103)
6258815.6	0.75430c(18101706)	0.75142c(18101706)
0.67922c(18101706)	0.55710c(18101706)	0.42752 (18100103)
6258615.6	0.74909c(18101706)	0.73640c(18101706)
0.65813c(18101706)	0.53479c(18101706)	0.40995 (18100103)
6258415.6	0.74252c(18101706)	0.72069c(18101706)
0.63711c(18101706)	0.51312c(18101706)	0.39286 (18100103)
6258215.6	0.73470c(18101706)	0.70441c(18101706)
0.61625c(18101706)	0.49209c(18101706)	0.37625 (18100103)
6258015.6	0.72574c(18101706)	0.68767c(18101706)
0.59559c(18101706)	0.47174c(18101706)	0.36016 (18100103)
6257815.6	0.71576c(18101706)	0.67056c(18101706)
0.57521c(18101706)	0.45206c(18101706)	0.34460 (18100103)
6257615.6	0.70487c(18101706)	0.65319c(18101706)
0.55516c(18101706)	0.43305c(18101706)	0.32956 (18100103)
6257415.6	0.69318c(18101706)	0.63563c(18101706)
0.53546c(18101706)	0.41472c(18101706)	0.31506 (18100103)
6257215.6	0.68077c(18101706)	0.61798c(18101706)
0.51617c(18101706)	0.39706c(18101706)	0.30109 (18100103)
6257015.6	0.66776c(18101706)	0.60029c(18101706)
0.49730c(18101706)	0.38006c(18101706)	0.28766 (18100103)
6256815.6	0.65423c(18101706)	0.58263c(18101706)
0.47889c(18101706)	0.36371c(18101706)	0.27474 (18100103)
6256615.6	0.64026c(18101706)	0.56506c(18101706)
0.46095c(18101706)	0.34800c(18101706)	0.26235 (18100103)
6256415.6	0.62594c(18101706)	0.54762c(18101706)
0.44349c(18101706)	0.33292c(18101706)	0.25047 (18100103)
6256215.6	0.61134c(18101706)	0.53037c(18101706)
0.42654c(18101706)	0.31845c(18101706)	0.23908 (18100103)
6256015.6	0.59652c(18101706)	0.51335c(18101706)
0.41008c(18101706)	0.30458c(18101706)	0.22818 (18100103)
6255815.6	0.58156c(18101706)	0.49657c(18101706)
0.39413c(18101706)	0.29128c(18101706)	0.21774 (18100103)
6255615.6	0.56650c(18101706)	0.48009c(18101706)
0.37870c(18101706)	0.27855c(18101706)	0.20777 (18100103)
6255415.6	0.55140c(18101706)	0.46391c(18101706)
0.36376c(18101706)	0.26636c(18101706)	0.19824 (18100103)
6255215.6	0.53631c(18101706)	0.44807c(18101706)
0.34934c(18101706)	0.25469c(18101706)	0.18914 (18100103)
6255015.6	0.52128c(18101706)	0.43257c(18101706)
0.33541c(18101706)	0.24353c(18101706)	0.18046 (18100103)
6254815.6	0.50633c(18101706)	0.41744c(18101706)
0.32197c(18101706)	0.23286c(18101706)	0.17217 (18100103)
6254615.6	0.49151c(18101706)	0.40269c(18101706)
0.30902c(18101706)	0.22266c(18101706)	0.16812 (18021909)

6254415.6	0.47685c(18101706)	0.38831c(18101706)
0.29654c(18101706)	0.21292c(18101706)	0.16460 (18021909)
6254215.6	0.46238c(18101706)	0.37433c(18101706)
0.28453c(18101706)	0.20361c(18101706)	0.16118 (18021909)
6254015.6	0.44811c(18101706)	0.36074c(18101706)
0.27297c(18101706)	0.19471c(18101706)	0.15784 (18021909)
6253815.6	0.43408c(18101706)	0.34754c(18101706)
0.26185c(18101706)	0.18622c(18101706)	0.15460 (18021909)
6253615.6	0.42029c(18101706)	0.33474c(18101706)
0.25117c(18101706)	0.17821 (18100103)	0.15144 (18021909)
6253415.6	0.40677c(18101706)	0.32233c(18101706)
0.24090c(18101706)	0.17079 (18100103)	0.14836 (18021909)
6253215.6	0.39353c(18101706)	0.31032c(18101706)
0.23105c(18101706)	0.16367 (18100103)	0.14536 (18021909)
6253015.6	0.38057c(18101706)	0.29869c(18101706)
0.22158c(18101706)	0.15890 (18021909)	0.14244 (18021909)
6252815.6	0.36791c(18101706)	0.28745c(18101706)
0.21250c(18101706)	0.15579 (18021909)	0.13960 (18021909)
6252615.6	0.35556c(18101706)	0.27658c(18101706)
0.20379c(18101706)	0.15276 (18021909)	0.13683 (18021909)

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	259596.36	259796.36	259996.36
	260196.36	260396.36	

6252415.6	0.34351c(18101706)	0.26608c(18101706)
0.19544c(18101706)	0.14980 (18021909)	0.13413 (18021909)

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	260596.36	260796.36	260996.36
261196.36	261396.36		

6292415.6	1.24033 (18020109)	0.88087 (18020109)	0.35967
(18020109)	0.23189 (18020109)	0.22777 (18022821)	
6292215.6	1.49453 (18020109)	1.24982 (18020109)	0.61843
(18020109)	0.40289 (18020109)	0.39457 (18020109)	
6292015.6	1.15795 (18020109)	1.32344 (18020109)	1.05213
(18020109)	0.71835 (18020109)	0.60149 (18020109)	
6291815.6	0.85296 (18100203)	0.73336 (18020109)	1.02240
(18020109)	0.90628 (18020109)	0.76847 (18020109)	
6291615.6	1.17339 (18100203)	0.70657 (18102821)	0.87349
(18020109)	0.90309 (18020109)	0.76774 (18020109)	
6291415.6	1.66080 (18100203)	0.93257 (18102821)	0.63774
(18030103)	1.10975 (18020109)	0.84551 (18020109)	
6291215.6	1.38667 (18100203)	1.08997 (18102821)	0.93685
(18102821)	1.04449 (18020109)	0.92185 (18020109)	
6291015.6	1.23975 (18100203)	0.91419 (18102821)	1.10543
(18102821)	0.52086 (18020109)	0.82835 (18020109)	
6290815.6	1.18658 (18100203)	0.89360 (18102821)	0.96660
(18102821)	1.00749 (18102821)	0.41017 (18102821)	
6290615.6	1.10743 (18100203)	0.78999 (18102821)	0.88487
(18102821)	0.85573 (18102821)	0.70053 (18102821)	
6290415.6	1.01685 (18100203)	0.72469 (18100203)	0.80358
(18030103)	0.73999 (18102821)	0.63739 (18102821)	
6290215.6	0.97572 (18100203)	0.77051 (18020109)	0.75233
(18030103)	0.64483 (18102821)	0.54133 (18102821)	
6290015.6	1.25960 (18020109)	1.04043 (18020109)	0.81989
(18020109)	0.57475 (18020109)	0.44996 (18102821)	
6289815.6	1.49629 (18020109)	1.29579 (18020109)	0.98804
(18020109)	0.71591 (18020109)	0.49743 (18020109)	

6289615.6	1.47883 (18020109)	1.42949 (18020109)	1.14064
(18020109)	0.82986 (18020109)	0.59767 (18020109)	
6289415.6	1.51476 (18020109)	1.41619 (18020109)	1.26243
(18020109)	0.92360 (18020109)	0.69270 (18020109)	
6289215.6	1.55167 (18020109)	1.45397 (18020109)	1.34452
(18020109)	1.10407 (18020109)	0.77084 (18020109)	
6289015.6	1.81405 (18020109)	1.65223 (18020109)	1.47709
(18020109)	1.21716 (18020109)	0.95385 (18020109)	
6288815.6	1.99824 (18020109)	1.84268 (18020109)	1.71364
(18020109)	1.40500 (18020109)	1.13852 (18020109)	
6288615.6	2.16895 (18020109)	2.03281 (18020109)	1.73036
(18020109)	1.52155 (18020109)	1.23266 (18020109)	
6288415.6	2.22638 (18020109)	2.10631 (18020109)	1.89178
(18020109)	1.61321 (18020109)	1.30656 (18020109)	
6288215.6	2.27932 (18020109)	2.15792 (18020109)	1.94534
(18020109)	1.66021 (18020109)	1.34444 (18020109)	
6288015.6	2.32824 (18020109)	2.21396 (18020109)	1.99635
(18020109)	1.70453 (18020109)	1.38079 (18020109)	
6287815.6	2.37818 (18020109)	2.26886 (18020109)	2.04905
(18020109)	1.75066 (18020109)	1.41741 (18020109)	
6287615.6	2.42695 (18020109)	2.32448 (18020109)	2.09526
(18020109)	1.78411 (18020109)	1.45749 (18020109)	
6287415.6	2.48108 (18020109)	2.38166 (18020109)	2.13879
(18020109)	1.84184 (18020109)	1.49105 (18020109)	
6287215.6	2.52148 (18020109)	2.43680 (18020109)	2.20665
(18020109)	1.89238 (18020109)	1.53195 (18020109)	
6287015.6	2.58344 (18020109)	2.48688 (18020109)	2.26511
(18020109)	1.93334 (18020109)	1.57436 (18020109)	
6286815.6	2.58970 (18020109)	2.54712 (18020109)	2.26945
(18020109)	1.97051 (18020109)	1.59517 (18020109)	
6286615.6	2.66349 (18020109)	2.59223 (18020109)	2.35252
(18020109)	2.00365 (18020109)	1.63913 (18020109)	
6286415.6	2.71705 (18020109)	2.65448 (18020109)	2.38871
(18020109)	2.03251 (18020109)	1.66663 (18020109)	
6286215.6	2.79098 (18020109)	2.71834 (18020109)	2.47849
(18020109)	2.08798 (18020109)	1.69061 (18020109)	
6286015.6	2.86265 (18020109)	2.80452 (18020109)	2.54457
(18020109)	2.14545 (18020109)	1.71089 (18020109)	
6285815.6	2.90444 (18020109)	2.88961 (18020109)	2.61282
(18020109)	2.20499 (18020109)	1.78597 (18020109)	
6285615.6	2.93849 (18020109)	2.81637 (18020109)	2.65113
(18020109)	2.26672 (18020109)	1.73979 (18020109)	
6285415.6	3.02062 (18020109)	2.83487 (18020109)	2.68329
(18020109)	2.33072 (18020109)	1.78754 (18020109)	
6285215.6	3.10031 (18020109)	3.03000 (18020109)	2.83136
(18020109)	2.26657 (18020109)	1.70788 (18020109)	
6285015.6	3.18856 (18020109)	3.20407 (18020109)	2.90909
(18020109)	2.32923 (18020109)	1.70651 (18020109)	
6284815.6	3.21856 (18020109)	3.29542 (18020109)	3.05283
(18020109)	2.49364 (18020109)	1.80173 (18020109)	

6284615.6 | 2.97119 (18020109) 3.35208 (18020109) 3.19675
(18020109) 2.65341 (18020109) 1.85135 (18020109)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	260596.36	260796.36	260996.36
261196.36		261396.36	

6284415.6	2.78611 (18020109)	3.19756 (18020109)	3.24129
(18020109)	2.77198 (18020109)	1.95537 (18020109)	
6284215.6	2.31507 (18020109)	2.94441 (18020109)	3.20564
(18020109)	2.98877 (18020109)	2.32118 (18020109)	
6284015.6	1.81560 (18020109)	2.28638 (18020109)	2.53907
(18020109)	3.08294 (18020109)	2.51242 (18020109)	
6283815.6	1.41658 (18022709)	1.72992 (18020109)	1.94757
(18020109)	3.19183 (18020109)	2.56699 (18020109)	
6283615.6	1.29251 (18101024)	1.54900 (18100203)	2.02019
(18020109)	3.00559 (18020109)	2.11297 (18020109)	
6283415.6	1.36508 (18101024)	1.53344 (18020109)	2.53468
(18020109)	2.34225 (18020109)	1.91077 (18020109)	
6283215.6	1.31483 (18101024)	1.43880 (18100203)	1.93873
(18020109)	1.94441 (18020109)	0.70174 (18101906)	
6283015.6	1.35511 (18101024)	1.46039 (18100203)	1.99645
(18100203)	1.80561 (18020109)	1.65637 (18020109)	
6282815.6	1.35204 (18022709)	1.47318 (18100203)	2.08187
(18100203)	1.80791 (18020109)	1.47997 (18020109)	
6282615.6	1.42154 (18022709)	1.50506 (18100203)	2.19921
(18100203)	1.39249 (18030103)	1.37685 (18020109)	
6282415.6	1.63921 (18021606)	1.44701 (18101024)	2.39481
(18100203)	1.39848 (18030103)	1.25134 (18020109)	
6282215.6	1.81467 (18021606)	1.57238 (18101024)	2.56014

(18100203)	1.46627 (18030103)	0.96012 (18030103)	
6282015.6	1.87529 (18021606)	2.05359 (18020209)	2.77349
(18100203)	1.51425 (18100203)	1.01328 (18030103)	
6281815.6	2.06572 (18021606)	2.04596 (18020209)	2.67298
(18100203)	1.72510 (18100203)	1.91552 (18101106)	
6281615.6	2.16228 (18021606)	2.10956 (18101024)	2.68723
(18100203)	1.86271 (18100203)	1.20257 (18030103)	
6281415.6	2.13063 (18021606)	2.18263 (18101024)	3.13414
(18100203)	2.00857 (18100203)	2.00214 (18101106)	
6281215.6	2.03403 (18021606)	2.22519 (18101024)	3.07287
(18100203)	2.16241 (18100203)	1.38536 (18030103)	
6281015.6	2.15705 (18011403)	2.27042 (18101024)	3.25596
(18100203)	2.27142 (18100203)	2.09217 (18101106)	
6280815.6	2.32927 (18011403)	2.26436 (18101024)	3.48722
(18100203)	2.67169 (18100203)	1.39906 (18101903)	
6280615.6	2.49267 (18011403)	2.40606 (18021606)	3.52223
(18100203)	3.15457 (18100203)	1.49867 (18030103)	
6280415.6	2.70445 (18011403)	2.61745 (18021606)	3.52477
(18100203)	3.71855 (18100203)	1.81320 (18030103)	
6280215.6	2.71067 (18011403)	2.87288 (18021606)	3.54927
(18100203)	4.17627 (18100203)	2.14935 (18030103)	
6280015.6	3.60566c(18051021)	3.12961 (18021606)	3.63196
(18100203)	4.52915 (18100203)	2.49597 (18030103)	
6279815.6	4.04424 (18030803)	3.21942 (18021606)	3.36262
(18100203)	5.06260 (18100203)	2.75905 (18030103)	
6279615.6	4.74199 (18030803)	3.95450c(18051021)	3.53601
(18100203)	5.19441 (18100203)	3.01693 (18030103)	
6279415.6	5.30384 (18030803)	5.25453c(18051021)	
4.60894c(18051021)	7.52039 (18100203)	3.49499 (18012403)	
6279215.6	5.25622 (18030803)	5.64822c(18051021)	
5.52430c(18051021)	9.08321 (18100203)	5.39721 (18012403)	
6279015.6	4.89660c(18051021)	5.72387c(18051021)	
6.00619c(18051021)	11.86501 (18100203)	6.49003 (18012403)	
6278815.6	5.83674 (18100921)	5.78294c(18051021)	7.01003
(18111703)	12.80876 (18100203)	7.76636 (18012403)	
6278615.6	6.00281 (18100921)	6.38847c(18051021)	7.77203
(18111703)	13.34128 (18100203)	8.03713 (18012403)	
6278415.6	5.62175 (18100921)	6.44208c(18051021)	8.00883
(18111703)	14.12812 (18100203)	8.61692 (18012403)	
6278215.6	5.85256c(18051021)	7.70825 (18030803)	9.88188
(18111703)	14.39902 (18100203)	9.92475 (18012403)	
6278015.6	6.76548 (18022324)	8.31616 (18030803)	9.38340
(18111703)	14.88409 (18100203)	10.74443 (18012403)	
6277815.6	6.09851 (18022324)	8.02983 (18030803)	10.22714
(18111703)	13.97568 (18100203)	12.13180 (18012403)	
6277615.6	5.14125c(18051021)	8.57787 (18110603)	12.25700
(18111703)	13.97534 (18100203)	11.85529 (18012403)	
6277415.6	5.24397c(18051021)	8.91956 (18100921)	11.71377
(18111703)	13.30730 (18100203)	13.72235 (18100203)	
6277215.6	5.35397 (18030803)	8.53471 (18100921)	10.66668

(18111703)	11.05639 (18100203)	15.18560 (18100203)	
6277015.6	5.56489 (18030803)	7.02385 (18022324)	11.33497
(18111703)	10.94159 (18111703)	17.93149 (18100203)	
6276815.6	6.07701c(18051021)	8.38508 (18022324)	11.78806
(18030803)	13.39495 (18111703)	18.57630 (18100203)	
6276615.6	6.09560 (18090124)	9.28583 (18022324)	12.75882
(18030803)	14.55601 (18111703)	19.22498 (18100203)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

 ** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	260596.36	260796.36	260996.36
	261196.36	261396.36	

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6276415.6	6.58956 (18090124)	9.65133c(18051021)	15.03314
(18110603)	15.63971 (18111703)	23.91929 (18100203)	
6276215.6	7.58765 (18101324)	9.34308c(18051021)	22.70313
(18110603)	17.42258 (18111703)	26.15461 (18100203)	
6276015.6	9.08167 (18101324)	9.34354c(18051021)	16.50087
(18110603)	25.07144 (18111703)	28.41453 (18100203)	
6275815.6	9.63498 (18101324)	8.80962c(18051021)	16.52728
(18110603)	28.37174 (18111703)	31.39562 (18100203)	
6275615.6	10.10420 (18101324)	9.31315 (18090124)	15.35533
(18022324)	28.86011 (18111703)	40.84804 (18100203)	
6275415.6	9.66273 (18122324)	10.61470 (18090124)	
15.79027c(18051021)	29.47265 (18111703)	48.11790 (18100203)	
6275215.6	22.70729 (18011203)	11.67449 (18101324)	
16.18359c(18051021)	35.24015 (18110603)	50.29085 (18100203)	
6275015.6	36.29409 (18011203)	12.39006 (18090124)	
16.03909c(18051021)	54.51446 (18110603)	40.21210 (18100203)	
6274815.6	33.12552 (18011203)	14.03019 (18122324)	15.57881
(18090124)	22.89874 (18100921)	36.04465 (18100203)	

6274615.6	16.25427 (18011203)	37.16736 (18011203)	16.88977
(18101324)	27.50977 (18022324)	51.99445 (18111703)	
6274415.6	14.23254 (18122003)	39.40662 (18011203)	15.80331
(18090124)	30.82629 (18110603)	87.62479 (18111703)	
6274215.6	11.79758 (18032506)	28.69640 (18011203)	26.13074
(18011203)	28.89998c(18051021)	86.15973 (18111703)	
6274015.6	17.92187 (18092424)	13.36819 (18122003)	48.95146
(18011203)	30.25996c(18051021)	133.11213 (18111703)	
6273815.6	25.14530 (18092424)	18.62953 (18032506)	39.30796
(18011203)	30.04477 (18090124)	115.20442 (18110603)	
6273615.6	28.21455 (18090624)	38.75825 (18092424)	16.95769
(18022424)	36.64577 (18011203)	171.94490 (18110603)	
6273415.6	11.56383 (18052503)	38.38440 (18101524)	23.84014
(18092424)	36.47364 (18011203)	158.01992 (18110603)	
6273215.6	15.84307 (18121924)	19.57322 (18042103)	40.36896
(18092424)	23.26407 (18022424)	107.59540 (18052521)	
6273015.6	19.89798 (18032103)	22.78645 (18011203)	20.11613
(18052503)	43.61058 (18092424)	82.01567 (18052521)	
6272815.6	21.42237 (18121106)	28.44694 (18092903)	44.16799
(18032103)	37.54776 (18052503)	86.11165c(18051021)	
6272615.6	24.07857 (18010203)	30.68474 (18010203)	40.94468
(18103103)	76.57292 (18092903)	111.19692 (18072824)	
6272415.6	51.46008 (18061003)	70.58361 (18061003)	110.89255
(18061003)	204.80037 (18061003)	568.84996 (18061003)	
6272215.6	28.79372 (18010203)	38.30213 (18101603)	58.70065
(18101324)	108.12622 (18072724)	274.93727 (18050606)	
6272015.6	24.24582 (18101324)	33.12762 (18072724)	68.14983
(18042903)	89.11186 (18050606)	138.04429 (18090303)	
6271815.6	29.75065 (18042903)	43.43800 (18050606)	44.20449
(18050606)	54.68422 (18041903)	59.63224 (18040206)	
6271615.6	35.96231 (18050606)	29.14169 (18051103)	49.14897
(18041903)	49.00561 (18090303)	38.74793 (18120803)	
6271415.6	21.19922 (18051103)	37.38580 (18041903)	28.36753
(18090303)	23.40577 (18032503)	35.93016 (18041906)	
6271215.6	27.09892 (18041903)	16.19683 (18041903)	26.24435
(18090303)	20.21178 (18040206)	28.97061 (18041906)	
6271015.6	18.22775 (18041903)	19.68867 (18090303)	15.20090
(18032524)	14.77804 (18040206)	20.91477 (18041906)	
6270815.6	11.28077 (18090303)	17.10678 (18090303)	11.94643
(18031103)	12.92233 (18120803)	14.97564 (18041906)	
6270615.6	14.26412 (18090303)	10.72678 (18032524)	10.98031
(18040206)	12.94978 (18041906)	10.38900 (18041906)	
6270415.6	12.19117 (18090303)	8.79534 (18032503)	9.14857
(18040206)	13.09513 (18041906)	8.85497 (18100103)	
6270215.6	8.09339 (18090303)	7.68258 (18031103)	6.95951
(18042224)	12.17904 (18041906)	7.53564 (18100103)	
6270015.6	6.74602 (18032006)	7.12150 (18072303)	6.61084
(18120803)	10.71617 (18041906)	6.43057 (18100103)	
6269815.6	5.85790 (18032503)	6.25631 (18040206)	6.43624
(18041906)	9.06482 (18041906)	5.48510 (18100103)	

6269615.6	5.65360 (18112006)	5.18759 (18040206)	7.03705
(18041906)	7.46795 (18041906)	4.68536 (18100103)	
6269415.6	5.41520 (18112006)	4.55414 (18042224)	7.20641
(18041906)	6.04604 (18041906)	4.01249 (18100103)	
6269215.6	4.68552 (18072303)	4.33869 (18042224)	7.01643
(18041906)	4.84099 (18041906)	3.44730 (18100103)	
6269015.6	4.02511 (18040206)	4.02186 (18102906)	6.57045
(18041906)	4.20589 (18122503)	2.97234 (18100103)	
6268815.6	3.32361 (18040206)	4.25238 (18041906)	5.97036
(18041906)	3.80222 (18122503)	2.57244 (18100103)	
6268615.6	3.26239 (18042224)	4.55341 (18041906)	5.30028
(18041906)	3.49930 (18100103)	2.23484 (18100103)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	260596.36	260796.36	260996.36
	261196.36	261396.36	

6268415.6	3.12834 (18042224)	4.67762 (18041906)	4.62161
(18041906)	3.23293 (18100103)	1.94891 (18100103)	
6268215.6	2.92839 (18102906)	4.64338 (18041906)	3.97458
(18041906)	2.97204 (18100103)	1.70590 (18100103)	
6268015.6	2.77830 (18041906)	4.48088 (18041906)	3.38242
(18041906)	2.72216 (18100103)	1.49863 (18100103)	
6267815.6	3.04605 (18041906)	4.22426 (18041906)	2.85596
(18041906)	2.48659 (18100103)	1.32118 (18100103)	
6267615.6	3.22753 (18041906)	3.90624 (18041906)	2.53797
(18122503)	2.26709 (18100103)	1.16872 (18100103)	
6267415.6	3.32063 (18041906)	3.55503 (18041906)	2.38865
(18122503)	2.06432 (18100103)	1.03725 (18100103)	
6267215.6	3.33101 (18041906)	3.19309 (18041906)	2.23186

(18122503)	1.87822 (18100103)	0.92348 (18100103)	
6267015.6	3.26955 (18041906)	2.83707 (18041906)	2.07296
(18122503)	1.70822 (18100103)	0.82471 (18100103)	
6266815.6	3.14982 (18041906)	2.49843 (18041906)	1.95983
(18100103)	1.55350 (18100103)	0.73866 (18100103)	
6266615.6	2.98616 (18041906)	2.18435 (18041906)	1.85964
(18100103)	1.41304 (18100103)	0.66346 (18100103)	
6266415.6	2.79220 (18041906)	1.89865 (18041906)	1.75782
(18100103)	1.28578 (18100103)	0.59755 (18100103)	
6266215.6	2.58008 (18041906)	1.71047 (18122503)	1.65625
(18100103)	1.17062 (18100103)	0.53959 (18100103)	
6266015.6	2.35993 (18041906)	1.64377 (18122503)	1.55637
(18100103)	1.06650 (18100103)	0.48850 (18100103)	
6265815.6	2.13981 (18041906)	1.57003 (18122503)	1.45925
(18100103)	0.97241 (18100103)	0.44332 (18100103)	
6265615.6	1.92579 (18041906)	1.49167 (18122503)	1.36567
(18100103)	0.88738 (18100103)	0.40328 (18100103)	
6265415.6	1.72220 (18041906)	1.41073 (18122503)	1.27616
(18100103)	0.81056 (18100103)	0.36769 (18100103)	
6265215.6	1.53186 (18041906)	1.32888 (18122503)	1.19105
(18100103)	0.74112 (18100103)	0.34970 (18031321)	
6265015.6	1.35642 (18041906)	1.27392 (18100103)	1.11051
(18100103)	0.67833 (18100103)	0.33493 (18031321)	
6264815.6	1.23487 (18122503)	1.22509 (18100103)	1.03463
(18100103)	0.62153 (18100103)	0.32107 (18031321)	
6264615.6	1.20149 (18122503)	1.17463 (18100103)	0.96335
(18100103)	0.57011 (18100103)	0.30868 (18060618)	
6264415.6	1.16303 (18122503)	1.12332 (18100103)	0.89660
(18100103)	0.52352 (18100103)	0.29740 (18060618)	
6264215.6	1.12066 (18122503)	1.07178 (18100103)	0.83423
(18100103)	0.48129 (18100103)	0.28680 (18060618)	
6264015.6	1.07543 (18122503)	1.02054 (18100103)	0.77607
(18100103)	0.44297 (18100103)	0.27684 (18060618)	
6263815.6	1.02827 (18122503)	0.97004 (18100103)	0.72191
(18100103)	0.40817 (18100103)	0.26744 (18060618)	
6263615.6	0.97997 (18122503)	0.92060 (18100103)	0.67155
(18100103)	0.37653 (18100103)	0.25858 (18060618)	
6263415.6	0.93123 (18122503)	0.87250 (18100103)	0.62477
(18100103)	0.34775 (18100103)	0.25021 (18060618)	
6263215.6	0.90037 (18100103)	0.82594 (18100103)	0.58135
(18100103)	0.32154 (18100103)	0.24229 (18060618)	
6263015.6	0.87278 (18100103)	0.78107 (18100103)	0.54108
(18100103)	0.29765 (18100103)	0.23478 (18060618)	
6262815.6	0.84403 (18100103)	0.73799 (18100103)	0.50375
(18100103)	0.27585 (18100103)	0.22767 (18060618)	
6262615.6	0.81449 (18100103)	0.69675 (18100103)	0.46916
(18100103)	0.25969 (18021909)	0.22092 (18060618)	
6262415.6	0.78445 (18100103)	0.65740 (18100103)	0.43711
(18100103)	0.25154 (18021909)	0.21450 (18060618)	
6262215.6	0.75420 (18100103)	0.61994 (18100103)	0.40743

(18100103)	0.24376 (18021909)	0.20840 (18060618)	
6262015.6	0.72396 (18100103)	0.58436 (18100103)	0.37994
(18100103)	0.23633 (18021909)	0.20258 (18060618)	
6261815.6	0.69395 (18100103)	0.55062 (18100103)	0.35447
(18100103)	0.22924 (18021909)	0.19704 (18060618)	
6261615.6	0.66432 (18100103)	0.51868 (18100103)	0.33089
(18100103)	0.22246 (18021909)	0.19176 (18060618)	
6261415.6	0.63521 (18100103)	0.48849 (18100103)	0.30904
(18100103)	0.21597 (18021909)	0.18671 (18060618)	
6261215.6	0.60675 (18100103)	0.45999 (18100103)	0.28880
(18100103)	0.20977 (18021909)	0.18189 (18060618)	
6261015.6	0.57901 (18100103)	0.43310 (18100103)	0.27004
(18100103)	0.20383 (18021909)	0.17727 (18060618)	
6260815.6	0.55208 (18100103)	0.40777 (18100103)	0.25266
(18100103)	0.19813 (18021909)	0.17286 (18060618)	
6260615.6	0.52601 (18100103)	0.38393 (18100103)	0.23654
(18100103)	0.19268 (18021909)	0.16862 (18060618)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD (METERS)			X-COORD (METERS)
261196.36	260596.36	260796.36	260996.36
	261396.36		

6260415.6	0.50084 (18100103)	0.36149 (18100103)	0.22470
(18021909)	0.18745 (18021909)	0.16457 (18060618)	
6260215.6	0.47658 (18100103)	0.34040 (18100103)	0.21852
(18021909)	0.18243 (18021909)	0.16068 (18060618)	
6260015.6	0.45327 (18100103)	0.32058 (18100103)	0.21257
(18021909)	0.17761 (18021909)	0.15694 (18060618)	
6259815.6	0.43090 (18100103)	0.30195 (18100103)	0.20684
(18021909)	0.17298 (18021909)	0.15335 (18060618)	

6259615.6	0.40947 (18100103)	0.28447 (18100103)	0.20134
(18021909)	0.16853 (18021909)	0.14990 (18060618)	
6259415.6	0.38897 (18100103)	0.26805 (18100103)	0.19604
(18021909)	0.16426 (18021909)	0.14659 (18060618)	
6259215.6	0.36939 (18100103)	0.25265 (18100103)	0.19094
(18021909)	0.16015 (18021909)	0.14339 (18060618)	
6259015.6	0.35071 (18100103)	0.23819 (18100103)	0.18603
(18021909)	0.15619 (18021909)	0.14032 (18060618)	
6258815.6	0.33291 (18100103)	0.22462 (18100103)	0.18130
(18021909)	0.15238 (18021909)	0.13735 (18060618)	
6258615.6	0.31597 (18100103)	0.21190 (18100103)	0.17674
(18021909)	0.14872 (18021909)	0.13449 (18060618)	
6258415.6	0.29985 (18100103)	0.20157 (18021909)	0.17235
(18021909)	0.14518 (18021909)	0.13174 (18060618)	
6258215.6	0.28453 (18100103)	0.19656 (18021909)	0.16811
(18021909)	0.14178 (18021909)	0.12908 (18060618)	
6258015.6	0.26997 (18100103)	0.19173 (18021909)	0.16403
(18021909)	0.13849 (18021909)	0.12651 (18060618)	
6257815.6	0.25616 (18100103)	0.18705 (18021909)	0.16008
(18021909)	0.13533 (18021909)	0.12402 (18060618)	
6257615.6	0.24305 (18100103)	0.18253 (18021909)	0.15628
(18021909)	0.13227 (18021909)	0.12162 (18060618)	
6257415.6	0.23063 (18100103)	0.17816 (18021909)	0.15260
(18021909)	0.12932 (18021909)	0.11930 (18060618)	
6257215.6	0.21885 (18100103)	0.17393 (18021909)	0.14905
(18021909)	0.12647 (18021909)	0.11767 (18123109)	
6257015.6	0.20769 (18100103)	0.16984 (18021909)	0.14563
(18021909)	0.12372 (18021909)	0.11621 (18123109)	
6256815.6	0.19712 (18100103)	0.16589 (18021909)	0.14232
(18021909)	0.12106 (18021909)	0.11478 (18123109)	
6256615.6	0.18712 (18100103)	0.16206 (18021909)	0.13911
(18021909)	0.11849 (18021909)	0.11339 (18123109)	
6256415.6	0.18170 (18021909)	0.15835 (18021909)	0.13602
(18021909)	0.11601 (18021909)	0.11204 (18123109)	
6256215.6	0.17759 (18021909)	0.15476 (18021909)	0.13303
(18021909)	0.11360 (18021909)	0.11072 (18123109)	
6256015.6	0.17361 (18021909)	0.15129 (18021909)	0.13013
(18021909)	0.11127 (18021909)	0.10943 (18123109)	
6255815.6	0.16973 (18021909)	0.14792 (18021909)	0.12733
(18021909)	0.10902 (18021909)	0.10817 (18123109)	
6255615.6	0.16598 (18021909)	0.14466 (18021909)	0.12461
(18021909)	0.10692 (18123109)	0.10694 (18123109)	
6255415.6	0.16233 (18021909)	0.14150 (18021909)	0.12199
(18021909)	0.10572 (18123109)	0.10574 (18123109)	
6255215.6	0.15879 (18021909)	0.13844 (18021909)	0.11945
(18021909)	0.10455 (18123109)	0.10457 (18123109)	
6255015.6	0.15535 (18021909)	0.13547 (18021909)	0.11698
(18021909)	0.10340 (18123109)	0.10342 (18123109)	
6254815.6	0.15201 (18021909)	0.13259 (18021909)	0.11460
(18021909)	0.10228 (18123109)	0.10230 (18123109)	

6254615.6	0.14877 (18021909)	0.12980 (18021909)	0.11228
(18021909)	0.10119 (18123109)	0.10121 (18123109)	
6254415.6	0.14562 (18021909)	0.12710 (18021909)	0.11004
(18021909)	0.10012 (18123109)	0.10014 (18123109)	
6254215.6	0.14256 (18021909)	0.12447 (18021909)	0.10786
(18021909)	0.09907 (18123109)	0.09909 (18123109)	
6254015.6	0.13958 (18021909)	0.12193 (18021909)	0.10576
(18021909)	0.09805 (18123109)	0.09807 (18123109)	
6253815.6	0.13670 (18021909)	0.11946 (18021909)	0.10371
(18021909)	0.09705 (18123109)	0.09706 (18123109)	
6253615.6	0.13389 (18021909)	0.11706 (18021909)	0.10172
(18021909)	0.09607 (18123109)	0.09608 (18123109)	
6253415.6	0.13116 (18021909)	0.11473 (18021909)	0.09980
(18021909)	0.09511 (18123109)	0.09512 (18123109)	
6253215.6	0.12851 (18021909)	0.11247 (18021909)	0.09793
(18021909)	0.09417 (18123109)	0.09418 (18123109)	
6253015.6	0.12594 (18021909)	0.11027 (18021909)	0.09611
(18021909)	0.09325 (18123109)	0.09326 (18123109)	
6252815.6	0.12343 (18021909)	0.10814 (18021909)	0.09434
(18021909)	0.09234 (18123109)	0.09236 (18123109)	
6252615.6	0.12100 (18021909)	0.10607 (18021909)	0.09263
(18021909)	0.09146 (18123109)	0.09147 (18123109)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)
261196.36	260596.36	260796.36
	261396.36	260996.36

- - - - -

6252415.6	0.11863 (18021909)	0.10406 (18021909)	0.09096
(18021909)	0.09059 (18123109)	0.09061 (18123109)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	261596.36	261796.36	261996.36
262196.36	262396.36		

6292415.6	0.23962 (18022821)	0.25171 (18101106)	0.37419
(18020206)	0.70525 (18020206)	1.18682 (18020206)	
6292215.6	0.32045 (18022821)	0.29709 (18101106)	0.42851
(18101106)	0.54186 (18020206)	1.04386 (18020206)	
6292015.6	0.56525 (18020109)	0.35528 (18020109)	0.43330
(18101106)	0.51834 (18101106)	0.98054 (18020206)	
6291815.6	0.67085 (18020109)	0.51134 (18020109)	0.46470
(18110218)	0.52389 (18101106)	0.99036 (18020206)	
6291615.6	0.69310 (18020109)	0.48518 (18020109)	0.50390
(18110218)	0.60263 (18110218)	0.61556 (18020206)	
6291415.6	0.70739 (18020109)	0.46770 (18010318)	0.52998
(18110218)	0.67096 (18110218)	0.56636 (18110218)	
6291215.6	0.68694 (18020109)	0.49829 (18010318)	0.72794
(18111624)	0.71603 (18110218)	0.58859 (18110218)	
6291015.6	0.52642 (18020109)	0.56614 (18010318)	0.71446
(18111624)	0.72457 (18110218)	0.59236 (18110218)	
6290815.6	0.52239 (18022821)	2.86773 (18101106)	0.65546
(18111624)	0.67989 (18110218)	0.55514 (18020206)	
6290615.6	0.86609 (18121924)	0.93812 (18111624)	1.12868
(18111624)	0.70828 (18110218)	0.56771 (18110218)	
6290415.6	0.70166 (18121924)	0.80001 (18111624)	1.47456
(18111624)	1.35118 (18111624)	0.65641 (18110218)	
6290215.6	1.74693 (18101106)	3.09196 (18101106)	1.32633
(18111624)	1.63473 (18111624)	0.73949 (18111624)	
6290015.6	0.55200 (18022821)	0.62492 (18010318)	1.18521
(18111624)	1.39422 (18111624)	0.97144 (18111624)	

6289815.6	0.54647 (18022821)	0.61107 (18010318)	1.00664
(18111624)	1.29773 (18111624)	0.88294 (18111624)	
6289615.6	0.54467 (18022821)	0.60906 (18010318)	0.86756
(18111624)	1.12629 (18111624)	0.73741 (18111624)	
6289415.6	0.55790 (18020109)	0.60053 (18010318)	0.76662
(18111624)	0.96766 (18111624)	0.71294 (18110218)	
6289215.6	0.59629 (18020109)	0.58713 (18010318)	0.71756
(18110218)	0.87776 (18111624)	0.69249 (18110218)	
6289015.6	0.71162 (18020109)	0.59771 (18010318)	0.73588
(18110218)	0.87299 (18110218)	0.68286 (18110218)	
6288815.6	0.80895 (18020109)	0.58855 (18010318)	0.73309
(18110218)	0.86999 (18110218)	0.66271 (18110218)	
6288615.6	0.92093 (18020109)	0.66281 (18020109)	0.74197
(18110218)	0.86936 (18110218)	0.64539 (18110218)	
6288415.6	0.99517 (18020109)	0.71497 (18020109)	0.74764
(18110218)	0.86081 (18110218)	0.63610 (18110218)	
6288215.6	1.03385 (18020109)	0.75606 (18020109)	0.75333
(18110218)	0.86290 (18110218)	0.62042 (18110218)	
6288015.6	1.05748 (18020109)	0.77411 (18020109)	0.76911
(18110218)	0.86073 (18110218)	0.65853 (18021406)	
6287815.6	1.08456 (18020109)	0.78984 (18020109)	0.78173
(18110218)	0.86548 (18110218)	0.70097 (18021406)	
6287615.6	1.11257 (18020109)	0.81195 (18020109)	0.80511
(18110218)	0.86213 (18110218)	0.74600 (18021406)	
6287415.6	1.14541 (18020109)	0.83064 (18020109)	0.82186
(18110218)	0.86948 (18110218)	0.79377 (18021406)	
6287215.6	1.17586 (18020109)	0.84771 (18020109)	0.83890
(18110218)	0.87630 (18110218)	0.84438 (18021406)	
6287015.6	1.20265 (18020109)	0.86305 (18020109)	0.86004
(18110218)	0.87843 (18110218)	0.89798 (18021406)	
6286815.6	1.21706 (18020109)	0.87656 (18020109)	0.87754
(18110218)	0.88395 (18110218)	0.95467 (18021406)	
6286615.6	1.23609 (18020109)	0.88815 (18020109)	0.88574
(18110218)	0.87518 (18110218)	1.01458 (18021406)	
6286415.6	1.28243 (18020109)	0.90931 (18020109)	0.88675
(18110218)	0.83887 (18110218)	1.07781 (18021406)	
6286215.6	1.33550 (18020206)	0.90518 (18020109)	0.89792
(18110218)	0.84662 (18110218)	1.14445 (18021406)	
6286015.6	1.29911 (18020109)	2.99755 (18020206)	0.91439
(18110218)	0.83858 (18110218)	1.21464 (18021406)	
6285815.6	1.42872 (18020206)	0.73892 (18020109)	0.90357
(18110218)	0.85470 (18110218)	1.28840 (18021406)	
6285615.6	1.09663 (18020109)	0.77777 (18020109)	0.95326
(18110218)	0.83469 (18020206)	1.36580 (18021406)	
6285415.6	1.15712 (18020109)	0.74590 (18020109)	0.95265
(18110218)	0.84362 (18110218)	1.44684 (18021406)	
6285215.6	1.15008 (18020109)	0.81121 (18020109)	0.98682
(18110218)	0.86663 (18020206)	1.53156 (18021406)	
6285015.6	1.28754 (18020109)	0.85443 (18020109)	1.00355
(18110218)	0.90079 (18020206)	1.61988 (18021406)	

6284815.6	1.39424 (18020109)	0.87323 (18020109)	1.03279
(18110218)	0.92702 (18020206)	1.71174 (18021406)	
6284615.6	1.35471 (18020109)	0.94727 (18020109)	1.07578
(18110218)	0.94352 (18020206)	1.80701 (18021406)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	261596.36	261796.36	261996.36
262196.36		262396.36	

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- - - - -

6284415.6	1.46971 (18020109)	1.05149 (18020109)	1.10657
(18110218)	0.95951 (18020206)	1.90548 (18021406)	
6284215.6	1.71743 (18020109)	4.22873 (18020206)	1.14496
(18110218)	0.97543 (18021406)	2.00690 (18021406)	
6284015.6	1.86941 (18020109)	1.26046 (18020109)	1.19918
(18110218)	1.04821 (18021406)	2.11097 (18021406)	
6283815.6	1.94439 (18020109)	1.32268 (18020109)	1.23854
(18110218)	1.12617 (18021406)	7.34801 (18020206)	
6283615.6	1.94690 (18020109)	1.37928 (18020109)	1.28887
(18110218)	1.20958 (18021406)	2.32517 (18021406)	
6283415.6	1.58907 (18020109)	1.38434 (18020109)	1.35288
(18110218)	1.29866 (18021406)	2.43416 (18021406)	
6283215.6	1.00390 (18022821)	1.09201 (18020109)	1.42670
(18110218)	1.39374 (18021406)	2.54345 (18021406)	
6283015.6	1.23549 (18020109)	1.12926 (18110218)	1.48906
(18110218)	1.49499 (18021406)	2.65220 (18021406)	
6282815.6	1.19293 (18020109)	1.17998 (18110218)	1.53331
(18110218)	1.60261 (18021406)	2.75933 (18021406)	
6282615.6	1.19772 (18020109)	1.23842 (18110218)	1.55426
(18110218)	1.71681 (18021406)	2.86370 (18021406)	
6282415.6	1.15547 (18022821)	1.32162 (18110218)	1.59777

(18110218)	1.83762 (18021406)	2.96396 (18021406)	
6282215.6	1.17823 (18022821)	1.37161 (18110218)	1.62856
(18110218)	1.96515 (18021406)	3.05867 (18021406)	
6282015.6	1.21602 (18022821)	1.41276 (18110218)	1.67092
(18110218)	2.09926 (18021406)	3.14612 (18021406)	
6281815.6	1.26078 (18022821)	1.47352 (18110218)	1.70580
(18110218)	2.23991 (18021406)	3.22448 (18021406)	
6281615.6	1.30934 (18022821)	1.56887 (18110218)	1.74608
(18110218)	2.38681 (18021406)	3.29203 (18021406)	
6281415.6	1.34887 (18022821)	1.67388 (18110218)	1.76337
(18110218)	2.53930 (18021406)	3.34652 (18021406)	
6281215.6	1.39785 (18022821)	1.76574 (18110218)	1.80457
(18110218)	2.69689 (18021406)	3.38586 (18021406)	
6281015.6	1.46126 (18022821)	1.82599 (18110218)	1.80986
(18110218)	2.85858 (18021406)	3.40785 (18021406)	
6280815.6	1.50889 (18022821)	1.90837 (18110218)	1.80294
(18110218)	3.02318 (18021406)	3.41035 (18021406)	
6280615.6	1.57185 (18022821)	2.24542 (18111624)	1.84397
(18110218)	3.18934 (18021406)	3.39129 (18021406)	
6280415.6	1.64371 (18022821)	3.14220 (18111624)	1.88731
(18110218)	3.35485 (18021406)	3.34889 (18021406)	
6280215.6	1.76576 (18121924)	2.31868 (18111624)	1.97965
(18111624)	3.51781 (18021406)	3.28152 (18021406)	
6280015.6	2.30488 (18121924)	5.03135 (18111624)	1.98530
(18111624)	3.67523 (18021406)	3.18800 (18021406)	
6279815.6	2.43564 (18121924)	4.98319 (18111624)	2.06804
(18021406)	3.82391 (18021406)	3.06762 (18021406)	
6279615.6	2.47135 (18121924)	7.73447 (18111624)	2.29224
(18111624)	3.96031 (18021406)	2.92086 (18021406)	
6279415.6	3.13192 (18121924)	7.76823 (18111624)	2.50666
(18111624)	4.34638 (18022824)	2.74850 (18021406)	
6279215.6	4.26692 (18121924)	10.10750 (18111624)	2.67857
(18021406)	4.97290 (18022824)	2.98193 (18112521)	
6279015.6	6.10895 (18121924)	11.65815 (18111624)	3.12070
(18021524)	5.57570 (18022824)	5.84905 (18013006)	
6278815.6	6.20525 (18121924)	12.75646 (18111624)	6.33150
(18021406)	8.57914 (18021406)	6.33337 (18013006)	
6278615.6	7.10023 (18121924)	16.22669 (18111624)	6.86396
(18021406)	8.58705 (18021406)	6.78725 (18013006)	
6278415.6	7.47917 (18121924)	16.20362 (18111624)	7.41822
(18021406)	8.50713 (18021406)	7.18519 (18013006)	
6278215.6	8.02306 (18121924)	17.43036 (18111624)	7.99967
(18123124)	8.33444 (18021406)	7.50124 (18013006)	
6278015.6	8.76587 (18121924)	18.39514 (18111624)	8.58675
(18021406)	8.53723 (18071718)	7.70598 (18013006)	
6277815.6	9.11732 (18121924)	17.98810 (18111624)	9.18301
(18021406)	8.89647 (18071718)	7.77065 (18013006)	
6277615.6	9.50273 (18121924)	19.39709 (18111624)	10.21640
(18022824)	10.23864 (18071718)	7.66788 (18013006)	
6277415.6	9.92713 (18121924)	19.93429 (18111624)	11.80245

(18022824)	9.86869 (18071718)	7.37720 (18013006)	
6277215.6	10.54187 (18121924)	20.94951 (18111624)	13.29184
(18022824)	9.53046 (18012324)	7.99212 (18042803)	
6277015.6	11.22150 (18121924)	20.65681 (18111624)	13.82812
(18022824)	9.15249 (18012324)	9.86293 (18042803)	
6276815.6	11.49883 (18121924)	21.14650 (18111624)	14.92928
(18022824)	10.15816 (18111524)	10.34964 (18042803)	
6276615.6	12.99545 (18111624)	20.81462 (18111624)	14.74847
(18022824)	10.91957 (18111524)	8.85403 (18121018)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1174

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	261596.36	261796.36	261996.36
262196.36		262396.36	

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- - - - -

6276415.6	14.05057 (18111624)	20.26721 (18111624)	14.90379
(18071718)	10.65191 (18111524)	10.08306 (18020124)	
6276215.6	15.57936 (18111624)	19.17497 (18111624)	15.30632
(18071718)	10.76720 (18020206)	13.18164 (18020124)	
6276015.6	16.99107 (18111624)	17.35664 (18111624)	15.09266
(18071718)	11.71059 (18042803)	12.87632 (18120121)	
6275815.6	17.96765 (18111624)	15.45659 (18111624)	17.02652
(18071718)	14.90159 (18042803)	15.33756 (18120121)	
6275615.6	20.56750 (18111624)	17.34338 (18123124)	16.76110
(18012324)	13.94704 (18042803)	16.32030 (18101106)	
6275415.6	24.89540 (18111624)	19.74510 (18123124)	18.99424
(18071718)	15.21061 (18020124)	15.47714 (18101106)	
6275215.6	33.50305 (18072903)	24.51903 (18123124)	20.56640
(18111524)	19.93103 (18020124)	15.55227 (18062718)	
6275015.6	31.87675 (18111624)	30.06480 (18022824)	19.57925
(18111524)	22.49944 (18120121)	21.74496 (18072621)	

6274815.6	36.00042 (18111624)	35.50720 (18022824)	23.58349
(18042803)	25.82478 (18101106)	43.40710 (18030103)	
6274615.6	45.72183 (18111624)	43.03173 (18112803)	27.65167
(18042803)	26.45938 (18101106)	40.52483 (18030103)	
6274415.6	66.55674 (18072903)	52.98691 (18071718)	37.32374
(18123124)	39.30003 (18012324)	46.92940 (18020124)	
6274215.6	78.10485 (18072903)	66.16088 (18101524)	42.60781
(18123124)	66.50269 (18030103)	45.94316 (18070518)	
6274015.6	92.65977 (18072903)	81.00409c(18020606)	55.54658
(18111324)	56.91715 (18020124)	56.06341 (18122221)	
6273815.6	125.31326 (18072903)	115.15985c(18020606)	73.63458
(18042806)	72.37524 (18032424)	42.24734 (18120603)	
6273615.6	135.55067 (18111624)	124.72588c(18020606)	117.07463
(18012324)	87.19961 (18122221)	50.16363 (18052618)	
6273415.6	143.15912 (18111624)	85.57118 (18123124)	116.97458
(18020124)	96.74442 (18010524)	67.53404 (18092418)	
6273215.6	210.92421 (18111624)	119.25192 (18101106)	162.29031
(18032424)	143.98581 (18052618)	79.65693 (18122624)	
6273015.6	502.61617 (18012403)	428.63701 (18012324)	232.16456
(18052618)	158.10673 (18011806)	115.09213 (18081303)	
6272815.6	1105.78927 (18012403)	579.76856 (18071518)	371.91819
(18011806)	214.65963c(18032106)	77.15008 (18111603)	
6272615.6	3415.66586 (18012403)	961.32421 (18011806)	280.26620
(18111603)	197.70843 (18120724)	109.95879 (18101821)	
6272415.6	0.00000 (00000000)	2111.16568 (18060918)	605.61290
(18060918)	424.75500 (18060918)	216.29138 (18060918)	
6272215.6	185.04168 (18031103)	209.67761 (18032821)	726.55155
(18092424)	419.28463 (18111603)	368.65787 (18010603)	
6272015.6	57.01707 (18100103)	107.64598 (18120403)	59.95425
(18111124)	120.41790 (18032821)	218.44634 (18092424)	
6271815.6	28.16784 (18100103)	65.45209 (18120403)	37.82710
(18080406)	32.59040 (18111124)	46.30817 (18100106)	
6271615.6	17.12257 (18031321)	41.97926 (18120403)	32.91069
(18120403)	25.38255 (18012224)	28.90355 (18111124)	
6271415.6	12.17583 (18031321)	27.45219 (18120403)	26.32721
(18120403)	21.55567 (18120403)	19.86431 (18110321)	
6271215.6	9.16164 (18031321)	20.20277c(18033003)	20.21865
(18120403)	15.88546 (18120403)	13.71633 (18080406)	
6271015.6	7.14792 (18031321)	16.43240 (18031103)	15.62703
(18120403)	14.09331 (18120403)	13.09422 (18120403)	
6270815.6	5.82421 (18031321)	20.64163 (18031103)	13.39580
(18120403)	12.80189 (18120403)	9.24994 (18120403)	
6270615.6	4.75464 (18031321)	10.54302 (18031103)	11.61309
(18120403)	10.39334c(18061706)	9.35844c(18042303)	
6270415.6	4.08022 (18031321)	8.27595 (18031103)	9.57901
(18120403)	8.57290c(18061706)	8.73070 (18120403)	
6270215.6	3.47927 (18031321)	6.49601 (18031103)	
8.39215c(18033003)	7.05548 (18120403)	7.70335 (18120403)	
6270015.6	3.03382 (18031321)	5.13257 (18031103)	
7.35155c(18033003)	6.75764 (18120403)	6.82215c(18061706)	

6269815.6	2.67219 (18031321)	4.08392 (18031103)	6.48838
(18031103)	6.45574 (18120403)	5.97080c(18061706)	
6269615.6	2.37403 (18031321)	3.28891 (18031103)	5.91672
(18031103)	5.93205 (18120403)	4.85764 (18012306)	
6269415.6	2.12492 (18031321)	2.79230 (18031321)	5.32654
(18031103)	5.20633 (18120403)	4.09012 (18120403)	
6269215.6	1.91436 (18031321)	2.52419 (18031321)	4.72387
(18031103)	4.77041c(18033003)	4.15004 (18120403)	
6269015.6	1.73459 (18031321)	2.29212 (18031321)	4.14559
(18031103)	4.43315c(18033003)	4.15215 (18120403)	
6268815.6	1.57972 (18031321)	2.09002 (18031321)	3.61216
(18031103)	4.02360c(18033003)	4.01530 (18120403)	
6268615.6	1.44524 (18031321)	1.91302 (18031321)	3.13286
(18031103)	3.59564 (18031103)	3.73309 (18120403)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	261596.36	261796.36	261996.36
262196.36		262396.36	

6268415.6	1.32764 (18031321)	1.75718 (18031321)	2.70985
(18031103)	3.44887 (18031103)	3.37244 (18111606)	
6268215.6	1.22413 (18031321)	1.61928 (18031321)	2.34114
(18031103)	3.25617 (18031103)	3.11788c(18033003)	
6268015.6	1.13250 (18031321)	1.49669 (18031321)	2.02250
(18031103)	3.03513 (18031103)	3.00484c(18033003)	
6267815.6	1.05096 (18031321)	1.38724 (18031321)	1.74873
(18031103)	2.80006 (18031103)	2.82961c(18033003)	
6267615.6	0.97805 (18031321)	1.28913 (18031321)	1.51439
(18031103)	2.56194 (18031103)	2.61398c(18033003)	
6267415.6	0.91256 (18031321)	1.20086 (18031321)	1.41203

(18121006)	2.32871 (18031103)	2.37690c(18033003)	
6267215.6	0.85350 (18031321)	1.12116 (18031321)	1.33853
(18121006)	2.10582 (18031103)	2.27983 (18031103)	
6267015.6	0.80004 (18031321)	1.04896 (18031321)	1.26954
(18121006)	1.89667 (18031103)	2.20445 (18031103)	
6266815.6	0.75148 (18031321)	0.98335 (18031321)	1.20480
(18121006)	1.70318 (18031103)	2.10948 (18031103)	
6266615.6	0.70724 (18031321)	0.92356 (18031321)	1.14408
(18121006)	1.52609 (18031103)	2.00072 (18031103)	
6266415.6	0.66679 (18031321)	0.86892 (18031321)	1.08713
(18121006)	1.36542 (18031103)	1.88320 (18031103)	
6266215.6	0.62973 (18031321)	0.81887 (18031321)	1.03372
(18121006)	1.26247 (18121006)	1.76116 (18031103)	
6266015.6	0.59566 (18031321)	0.77290 (18031321)	0.98360
(18121006)	1.21242 (18121006)	1.63804 (18031103)	
6265815.6	0.56429 (18031321)	0.73059 (18031321)	0.93657
(18121006)	1.16404 (18121006)	1.51650 (18031103)	
6265615.6	0.53531 (18031321)	0.69155 (18031321)	0.89240
(18121006)	1.11739 (18121006)	1.39856 (18031103)	
6265415.6	0.50850 (18031321)	0.65547 (18031321)	0.85090
(18121006)	1.07253 (18121006)	1.28566 (18031103)	
6265215.6	0.48364 (18031321)	0.62205 (18031321)	0.81189
(18121006)	1.02945 (18121006)	1.17877 (18031103)	
6265015.6	0.46055 (18031321)	0.59105 (18031321)	0.77520
(18121006)	0.98816 (18121006)	1.13827 (18121006)	
6264815.6	0.43905 (18031321)	0.56223 (18031321)	0.74066
(18121006)	0.96453 (18121006)	1.10822 (18121006)	
6264615.6	0.41901 (18031321)	0.53539 (18031321)	0.70813
(18121006)	0.92214 (18121006)	1.10331 (18121006)	
6264415.6	0.40029 (18031321)	0.51037 (18031321)	0.68022
(18121006)	0.88183 (18121006)	1.07866 (18121006)	
6264215.6	0.38279 (18031321)	0.48700 (18031321)	0.66516
(18121006)	0.84699 (18121006)	1.04396 (18121006)	
6264015.6	0.36639 (18031321)	0.46513 (18031321)	0.62125
(18121006)	0.81373 (18121006)	0.98201 (18121006)	
6263815.6	0.35100 (18031321)	0.44466 (18031321)	0.59546
(18121006)	0.78197 (18121006)	0.95409 (18121006)	
6263615.6	0.33655 (18031321)	0.42545 (18031321)	0.57110
(18121006)	0.74552 (18121006)	0.91036 (18121006)	
6263415.6	0.32296 (18031321)	0.40742 (18031321)	0.54805
(18121006)	0.71684 (18121006)	0.86187 (18121006)	
6263215.6	0.31016 (18031321)	0.39046 (18031321)	0.52624
(18121006)	0.68946 (18121006)	0.83314 (18121006)	
6263015.6	0.29809 (18031321)	0.37450 (18031321)	0.50558
(18121006)	0.66334 (18121006)	0.80531 (18121006)	
6262815.6	0.28670 (18031321)	0.35946 (18031321)	0.48600
(18121006)	0.63842 (18121006)	0.77836 (18121006)	
6262615.6	0.27594 (18031321)	0.34527 (18031321)	0.46744
(18121006)	0.61463 (18121006)	0.75230 (18121006)	
6262415.6	0.26576 (18031321)	0.33187 (18031321)	0.44982

(18121006)	0.59192 (18121006)	0.72712 (18121006)	
6262215.6	0.25611 (18031321)	0.31920 (18031321)	0.43309
(18121006)	0.57025 (18121006)	0.70282 (18121006)	
6262015.6	0.24698 (18031321)	0.30721 (18031321)	0.41720
(18121006)	0.54956 (18121006)	0.67936 (18121006)	
6261815.6	0.23831 (18031321)	0.29586 (18031321)	0.40209
(18121006)	0.52979 (18121006)	0.65675 (18121006)	
6261615.6	0.23008 (18031321)	0.28509 (18031321)	0.38771
(18121006)	0.51091 (18121006)	0.63495 (18121006)	
6261415.6	0.22226 (18031321)	0.27488 (18031321)	0.37403
(18121006)	0.49288 (18121006)	0.61394 (18121006)	
6261215.6	0.21482 (18031321)	0.26518 (18031321)	0.36100
(18121006)	0.47564 (18121006)	0.59371 (18121006)	
6261015.6	0.20773 (18031321)	0.25597 (18031321)	0.34859
(18121006)	0.45916 (18121006)	0.57422 (18121006)	
6260815.6	0.20099 (18031321)	0.24720 (18031321)	0.33675
(18121006)	0.44341 (18121006)	0.55546 (18121006)	
6260615.6	0.19456 (18031321)	0.23931 (18121006)	0.32546
(18121006)	0.42834 (18121006)	0.53740 (18121006)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

 ** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)			
	261596.36	261796.36	261996.36
262196.36	262396.36		

6260415.6	0.18842 (18031321)	0.23196 (18121006)	0.31468
(18121006)	0.41392 (18121006)	0.52002 (18121006)	
6260215.6	0.18256 (18031321)	0.22493 (18121006)	0.30439
(18121006)	0.40012 (18121006)	0.50329 (18121006)	
6260015.6	0.17697 (18031321)	0.21821 (18121006)	0.29456
(18121006)	0.38690 (18121006)	0.48719 (18121006)	

6259815.6	0.17162 (18031321)	0.21178 (18121006)	0.28516
(18121006)	0.37425 (18121006)	0.47169 (18121006)	
6259615.6	0.16650 (18031321)	0.20562 (18121006)	0.27617
(18121006)	0.36213 (18121006)	0.45678 (18121006)	
6259415.6	0.16160 (18031321)	0.19973 (18121006)	0.26758
(18121006)	0.35052 (18121006)	0.44243 (18121006)	
6259215.6	0.15691 (18031321)	0.19408 (18121006)	0.25934
(18121006)	0.33939 (18121006)	0.42862 (18121006)	
6259015.6	0.15242 (18031321)	0.18866 (18121006)	0.25146
(18121006)	0.32871 (18121006)	0.41533 (18121006)	
6258815.6	0.14811 (18031321)	0.18346 (18121006)	0.24391
(18121006)	0.31847 (18121006)	0.40253 (18121006)	
6258615.6	0.14397 (18031321)	0.17848 (18121006)	0.23667
(18121006)	0.30865 (18121006)	0.39021 (18121006)	
6258415.6	0.14000 (18031321)	0.17369 (18121006)	0.22973
(18121006)	0.29922 (18121006)	0.37836 (18121006)	
6258215.6	0.13619 (18031321)	0.16909 (18121006)	0.22307
(18121006)	0.29017 (18121006)	0.36694 (18121006)	
6258015.6	0.13253 (18031321)	0.16467 (18121006)	0.21668
(18121006)	0.28148 (18121006)	0.35594 (18121006)	
6257815.6	0.12901 (18031321)	0.16042 (18121006)	0.21055
(18121006)	0.27314 (18121006)	0.34535 (18121006)	
6257615.6	0.12563 (18031321)	0.15633 (18121006)	0.20465
(18121006)	0.26511 (18121006)	0.33515 (18121006)	
6257415.6	0.12237 (18031321)	0.15240 (18121006)	0.19899
(18121006)	0.25740 (18121006)	0.32533 (18121006)	
6257215.6	0.11923 (18031321)	0.14861 (18121006)	0.19355
(18121006)	0.24999 (18121006)	0.31586 (18121006)	
6257015.6	0.11622 (18123109)	0.14497 (18121006)	0.18832
(18121006)	0.24286 (18121006)	0.30674 (18121006)	
6256815.6	0.11479 (18123109)	0.14146 (18121006)	0.18328
(18121006)	0.23600 (18121006)	0.29795 (18121006)	
6256615.6	0.11340 (18123109)	0.13807 (18121006)	0.17844
(18121006)	0.22940 (18121006)	0.28947 (18121006)	
6256415.6	0.11205 (18123109)	0.13481 (18121006)	0.17378
(18121006)	0.22305 (18121006)	0.28130 (18121006)	
6256215.6	0.11072 (18123109)	0.13166 (18121006)	0.16929
(18121006)	0.21693 (18121006)	0.27342 (18121006)	
6256015.6	0.10943 (18123109)	0.12862 (18121006)	0.16497
(18121006)	0.21104 (18121006)	0.26582 (18121006)	
6255815.6	0.10818 (18123109)	0.12569 (18121006)	0.16080
(18121006)	0.20536 (18121006)	0.25849 (18121006)	
6255615.6	0.10695 (18123109)	0.12287 (18121006)	0.15678
(18121006)	0.19989 (18121006)	0.25141 (18121006)	
6255415.6	0.10575 (18123109)	0.12013 (18121006)	0.15291
(18121006)	0.19462 (18121006)	0.24459 (18121006)	
6255215.6	0.10457 (18123109)	0.11749 (18121006)	0.14918
(18121006)	0.18954 (18121006)	0.23800 (18121006)	
6255015.6	0.10343 (18123109)	0.11494 (18121006)	0.14557
(18121006)	0.18463 (18121006)	0.23164 (18121006)	

6254815.6	0.10231 (18123109)	0.11248 (18121006)	0.14210
(18121006)	0.17990 (18121006)	0.22550 (18121006)	
6254615.6	0.10121 (18123109)	0.11009 (18121006)	0.13874
(18121006)	0.17534 (18121006)	0.21957 (18121006)	
6254415.6	0.10014 (18123109)	0.10779 (18121006)	0.13550
(18121006)	0.17093 (18121006)	0.21384 (18121006)	
6254215.6	0.09910 (18123109)	0.10555 (18121006)	0.13237
(18121006)	0.16668 (18121006)	0.20831 (18121006)	
6254015.6	0.09807 (18123109)	0.10340 (18121006)	0.12934
(18121006)	0.16258 (18121006)	0.20297 (18121006)	
6253815.6	0.09707 (18123109)	0.10130 (18121006)	0.12642
(18121006)	0.15861 (18121006)	0.19780 (18121006)	
6253615.6	0.09609 (18123109)	0.09928 (18121006)	0.12359
(18121006)	0.15478 (18121006)	0.19281 (18121006)	
6253415.6	0.09513 (18123109)	0.09732 (18121006)	0.12086
(18121006)	0.15107 (18121006)	0.18798 (18121006)	
6253215.6	0.09419 (18123109)	0.09542 (18121006)	0.11821
(18121006)	0.14750 (18121006)	0.18331 (18121006)	
6253015.6	0.09326 (18123109)	0.09358 (18121006)	0.11565
(18121006)	0.14403 (18121006)	0.17880 (18121006)	
6252815.6	0.09236 (18123109)	0.09236 (18123109)	0.11318
(18121006)	0.14069 (18121006)	0.17443 (18121006)	
6252615.6	0.09148 (18123109)	0.09147 (18123109)	0.11078
(18121006)	0.13745 (18121006)	0.17021 (18121006)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

11/14/23

*** AERMET - VERSION 23132 ***

10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

**
CONC OF OTHER IN MICROGRAMS/M**3

Y-COORD			X-COORD (METERS)
(METERS)	261596.36	261796.36	261996.36
	262196.36	262396.36	

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6252415.6	0.09061 (18123109)	0.09061 (18123109)	0.10846
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(18121006) 0.13432 (18121006) 0.16612 (18121006)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 1178
*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCARD ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	262596.36	262796.36	262996.36
263196.36		263396.36	

6292415.6	1.46884 (18020206)	1.12491 (18020206)	1.23660
(18021406)	1.60078 (18021406)	1.68413 (18021406)	
6292215.6	1.61011 (18020206)	1.49683 (18020206)	1.28197
(18021406)	1.63524 (18021406)	1.69030 (18021406)	
6292015.6	1.61212 (18020206)	1.55300 (18020206)	1.32800
(18021406)	1.66845 (18021406)	1.69360 (18021406)	
6291815.6	1.37864 (18020206)	1.52952 (18020206)	1.37459
(18021406)	1.70020 (18021406)	1.69389 (18021406)	
6291615.6	0.92289 (18020206)	1.06645 (18020206)	1.42161
(18021406)	1.73028 (18021406)	1.69103 (18021406)	
6291415.6	0.73342 (18020206)	0.98186 (18021406)	1.46896
(18021406)	1.75847 (18021406)	1.68489 (18021406)	
6291215.6	0.55585 (18021406)	1.02764 (18021406)	1.51645
(18021406)	1.78453 (18021406)	1.67538 (18021406)	
6291015.6	0.58764 (18021406)	1.07497 (18021406)	1.56391
(18021406)	1.80818 (18021406)	1.66237 (18021406)	
6290815.6	0.62111 (18021406)	1.12380 (18021406)	1.61113
(18021406)	1.82923 (18021406)	1.64581 (18021406)	
6290615.6	0.65638 (18021406)	1.17411 (18021406)	1.65795
(18021406)	1.84748 (18021406)	1.62566 (18021406)	
6290415.6	0.69351 (18021406)	1.22587 (18021406)	1.70415
(18021406)	1.86263 (18021406)	1.60188 (18021406)	
6290215.6	0.73259 (18021406)	1.27906 (18021406)	1.74950
(18021406)	1.87447 (18021406)	1.57446 (18021406)	

6290015.6	0.77368 (18021406)	1.33353 (18021406)	1.79375
(18021406)	1.88275 (18021406)	1.54334 (18021406)	
6289815.6	0.81668 (18021406)	1.38920 (18021406)	1.83666
(18021406)	1.88726 (18021406)	1.50868 (18021406)	
6289615.6	0.86171 (18021406)	1.44600 (18021406)	1.87791
(18021406)	1.88780 (18021406)	1.47055 (18021406)	
6289415.6	0.90890 (18021406)	1.50371 (18021406)	1.91713
(18021406)	1.88412 (18021406)	1.42906 (18021406)	
6289215.6	0.95828 (18021406)	1.56224 (18021406)	1.95412
(18021406)	1.87606 (18021406)	1.38420 (18021406)	
6289015.6	1.00987 (18021406)	1.62145 (18021406)	1.98848
(18021406)	1.86348 (18021406)	1.33633 (18021406)	
6288815.6	1.06371 (18021406)	1.68112 (18021406)	2.01991
(18021406)	1.84622 (18021406)	1.28562 (18021406)	
6288615.6	1.11985 (18021406)	1.74102 (18021406)	2.04800
(18021406)	1.82421 (18021406)	1.23231 (18021406)	
6288415.6	1.17829 (18021406)	1.80089 (18021406)	2.07244
(18021406)	1.79729 (18021406)	1.17667 (18021406)	
6288215.6	1.23901 (18021406)	1.86043 (18021406)	2.09285
(18021406)	1.76551 (18021406)	1.11900 (18021406)	
6288015.6	1.30196 (18021406)	1.91936 (18021406)	2.10890
(18021406)	1.72887 (18021406)	1.09371 (18013006)	
6287815.6	1.36714 (18021406)	1.97732 (18021406)	2.12019
(18021406)	1.68739 (18021406)	1.16641 (18013006)	
6287615.6	1.43449 (18021406)	2.03397 (18021406)	2.12639
(18021406)	1.64119 (18021406)	1.24085 (18013006)	
6287415.6	1.50391 (18021406)	2.08885 (18021406)	2.12713
(18021406)	1.59042 (18021406)	1.31650 (18013006)	
6287215.6	1.57527 (18021406)	2.14156 (18021406)	2.12216
(18021406)	1.53528 (18021406)	1.39280 (18013006)	
6287015.6	1.64844 (18021406)	2.19160 (18021406)	2.11114
(18021406)	1.47603 (18021406)	1.46907 (18013006)	
6286815.6	1.72324 (18021406)	2.23848 (18021406)	2.09385
(18021406)	1.41299 (18021406)	1.54453 (18013006)	
6286615.6	1.79943 (18021406)	2.28167 (18021406)	2.07005
(18021406)	1.34652 (18021406)	1.61831 (18013006)	
6286415.6	1.87674 (18021406)	2.32060 (18021406)	2.03961
(18021406)	1.27706 (18021406)	1.68942 (18013006)	
6286215.6	1.95485 (18021406)	2.35471 (18021406)	2.00240
(18021406)	1.27591 (18013006)	1.75681 (18013006)	
6286015.6	2.03345 (18021406)	2.38342 (18021406)	1.95842
(18021406)	1.36427 (18013006)	1.81936 (18013006)	
6285815.6	2.11208 (18021406)	2.40614 (18021406)	1.90770
(18021406)	1.45431 (18013006)	1.87583 (18013006)	
6285615.6	2.19027 (18021406)	2.42225 (18021406)	1.85037
(18021406)	1.54523 (18013006)	1.92496 (18013006)	
6285415.6	2.26753 (18021406)	2.43117 (18021406)	1.78661
(18021406)	1.63609 (18013006)	1.96549 (18013006)	
6285215.6	2.34318 (18021406)	2.43239 (18021406)	1.71674
(18021406)	1.72577 (18013006)	1.99616 (18013006)	

6285015.6	2.41660 (18021406)	2.42531 (18021406)	1.64118
(18021406)	1.81305 (18013006)	2.01575 (18013006)	
6284815.6	2.48706 (18021406)	2.40948 (18021406)	1.56042
(18021406)	1.89649 (18013006)	2.02315 (18013006)	
6284615.6	2.55374 (18021406)	2.38446 (18021406)	1.47504
(18021406)	1.97458 (18013006)	2.01737 (18013006)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)			
	262596.36	262796.36	262996.36
263196.36		263396.36	

6284415.6	2.61581 (18021406)	2.34996 (18021406)	1.51142
(18013006)	2.04563 (18013006)	1.99763 (18013006)	
6284215.6	2.67232 (18021406)	2.30568 (18021406)	1.62077
(18013006)	2.10791 (18013006)	1.96341 (18013006)	
6284015.6	2.72232 (18021406)	2.25152 (18021406)	1.73142
(18013006)	2.15958 (18013006)	1.91442 (18013006)	
6283815.6	2.76479 (18021406)	2.18747 (18021406)	1.84199
(18013006)	2.19885 (18013006)	1.85076 (18013006)	
6283615.6	2.79868 (18021406)	2.11368 (18021406)	1.95087
(18013006)	2.22394 (18013006)	1.77291 (18013006)	
6283415.6	2.82292 (18021406)	2.03046 (18021406)	2.05616
(18013006)	2.23323 (18013006)	1.68173 (18013006)	
6283215.6	2.83645 (18021406)	1.93831 (18021406)	2.15576
(18013006)	2.22524 (18013006)	1.57851 (18013006)	
6283015.6	2.83825 (18021406)	1.83789 (18021406)	2.24735
(18013006)	2.19885 (18013006)	1.46496 (18013006)	
6282815.6	2.82735 (18021406)	1.73008 (18021406)	2.32838
(18013006)	2.15332 (18013006)	1.34313 (18013006)	
6282615.6	2.80285 (18021406)	1.82633 (18013006)	2.39613

(18013006)	2.08833 (18013006)	1.21546 (18013006)	
6282415.6	2.76394 (18021406)	1.96478 (18013006)	2.44796
(18013006)	2.00410 (18013006)	1.24337 (18030721)	
6282215.6	2.71008 (18021406)	2.10320 (18013006)	2.48107
(18013006)	1.90156 (18013006)	1.30236 (18030721)	
6282015.6	2.64085 (18021406)	2.23911 (18013006)	2.49298
(18013006)	1.78217 (18013006)	1.29960 (18030721)	
6281815.6	2.55614 (18021406)	2.36951 (18013006)	2.48146
(18013006)	1.64813 (18013006)	1.30703 (18030721)	
6281615.6	2.45611 (18021406)	2.49101 (18013006)	2.44481
(18013006)	1.50248 (18030721)	1.29307 (18030721)	
6281415.6	2.34130 (18021406)	2.59983 (18013006)	2.38184
(18013006)	1.57367 (18030721)	1.27956 (18012406)	
6281215.6	2.21252 (18021406)	2.69190 (18013006)	2.29235
(18013006)	1.61999 (18030721)	1.36674 (18012406)	
6281015.6	2.08723 (18013006)	2.76285 (18013006)	2.17688
(18013006)	1.63158 (18030721)	1.42902 (18012406)	
6280815.6	2.26702 (18013006)	2.80830 (18013006)	2.03719
(18013006)	1.68756 (18030721)	1.50214 (18120121)	
6280615.6	2.44713 (18013006)	2.82406 (18013006)	1.87603
(18013006)	1.66300 (18030721)	1.67614 (18120121)	
6280415.6	2.62356 (18013006)	2.80668 (18013006)	1.97887
(18030721)	1.69603 (18092821)	1.95266 (18120121)	
6280215.6	2.79100 (18013006)	2.75309 (18013006)	2.16122
(18010524)	1.75174 (18120121)	2.00382 (18120121)	
6280015.6	2.94371 (18013006)	2.66182 (18013006)	2.19175
(18010524)	2.16718 (18120121)	2.26154 (18120121)	
6279815.6	3.07470 (18013006)	2.68157c(18021409)	
2.70603c(18021409)	3.19819 (18012406)	2.51918 (18120121)	
6279615.6	3.17690 (18013006)	2.84257c(18021409)	2.83632
(18012406)	3.14622 (18012406)	2.45190 (18120121)	
6279415.6	3.24283 (18013006)	3.00083 (18010524)	3.13427
(18012406)	2.98763 (18012406)	2.36873 (18121006)	
6279215.6	3.26471 (18013006)	3.31945 (18010524)	3.36890
(18012406)	3.32070 (18120121)	2.69192 (18100206)	
6279015.6	3.49366 (18020206)	3.41504 (18010524)	3.51025
(18012406)	3.51771 (18120121)	3.34566 (18062718)	
6278815.6	4.08145 (18020206)	3.36181 (18092821)	3.75121
(18120121)	3.66962 (18120121)	3.99296 (18062718)	
6278615.6	6.01946 (18013006)	3.77422 (18092821)	6.23503
(18121006)	3.40636 (18101903)	4.53517 (18062718)	
6278415.6	5.62135 (18013006)	3.93892 (18092821)	4.92562
(18120121)	16.46931 (18121006)	4.80920 (18062718)	
6278215.6	5.73042 (18042803)	5.36727 (18022403)	5.63055
(18120121)	6.29680 (18012409)	4.62597 (18062718)	
6278015.6	6.20480 (18042803)	6.03659 (18022403)	6.07317
(18120121)	6.90366 (18011406)	4.61942 (18121006)	
6277815.6	6.50280 (18042803)	6.60024 (18120121)	5.75981
(18011406)	6.90443 (18011406)	5.55372 (18030103)	
6277615.6	6.40976 (18121018)	7.84581 (18120121)	6.85127

(18100206)	6.45070 (18011406)	8.07162 (18030103)	
6277415.6	7.18968 (18020124)	8.83436 (18120121)	7.47272
(18011406)	7.06574 (18043018)	5.60024 (18111521)	
6277215.6	9.00058 (18020124)	9.32294 (18101106)	7.74929
(18011406)	11.09741 (18030103)	6.20326 (18111521)	
6277015.6	9.82650 (18020124)	8.67371 (18101106)	8.02103
(18062718)	14.74250 (18030103)	8.86212 (18020124)	
6276815.6	10.30238 (18120121)	8.99809 (18100206)	10.91981
(18072621)	9.54482 (18030103)	9.17517 (18020124)	
6276615.6	11.43199 (18120121)	9.07355 (18062718)	18.21144
(18030103)	14.11211 (18020124)	7.44614 (18032424)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)			
	262596.36	262796.36	262996.36
	263196.36	263396.36	

6276415.6	12.44428 (18101106)	10.01102 (18062718)	22.55060
(18030103)	17.16308 (18020124)	13.09323 (18060224)	
6276215.6	11.53862 (18101106)	14.71840 (18072621)	11.88853
(18111521)	11.54028 (18032424)	15.21035 (18060224)	
6276015.6	10.56501 (18100206)	23.35784 (18030103)	19.79127
(18020124)	14.59013 (18060224)	16.70034 (18122221)	
6275815.6	12.50472 (18062718)	25.06957 (18030103)	16.77384
(18020124)	16.72706 (18060224)	15.64082 (18122221)	
6275615.6	16.94572 (18072621)	18.83924 (18020124)	14.26283
(18070518)	19.72682 (18122221)	14.79498 (18120603)	
6275415.6	31.20334 (18030103)	25.10600 (18020124)	20.51967
(18060224)	18.45493 (18122221)	15.10711 (18081224)	
6275215.6	32.57708 (18030103)	17.58064 (18032424)	23.13012
(18122221)	16.69304 (18120603)	18.12849 (18102724)	

6275015.6	31.24970 (18020124)	22.51914 (18060224)	20.44039
(18122221)	19.06746 (18081224)	14.20808 (18052618)	
6274815.6	26.99084 (18020124)	29.69620 (18122221)	18.97935
(18120603)	16.53551 (18102724)	21.32429 (18072906)	
6274615.6	29.24243 (18070518)	23.94315 (18122221)	24.57759
(18102724)	26.04283 (18072906)	19.29803 (18082418)	
6274415.6	38.93153 (18122221)	26.28220 (18081224)	27.91067
(18052618)	23.07624 (18072418)	18.97698 (18081018)	
6274215.6	30.52536 (18120603)	26.66315 (18102724)	25.95735
(18111324)	20.70839 (18022321)	23.88589 (18122624)	
6274015.6	40.51445 (18010524)	38.21862 (18052618)	25.25388
(18092418)	29.72258 (18122624)	37.99813 (18121103)	
6273815.6	55.31675 (18052618)	40.72254 (18092418)	39.04215
(18031121)	54.37150 (18121103)	31.48267 (18081303)	
6273615.6	55.37817 (18092418)	49.05712 (18031121)	66.19424
(18121103)	37.93585 (18081303)	37.96084 (18120721)	
6273415.6	62.01751 (18031121)	80.08735 (18121103)	51.75841
(18121921)	39.73276 (18020524)	32.67065 (18111603)	
6273215.6	68.57797 (18121103)	77.02392c(18032106)	39.71810
(18012321)	49.11167 (18111603)	45.74809 (18011206)	
6273015.6	74.75972 (18081306)	75.60800 (18111603)	66.09502
(18031424)	50.06601 (18032018)	33.11138 (18120724)	
6272815.6	93.39000 (18032018)	85.24794 (18120724)	55.17340
(18022406)	44.70896 (18120724)	57.10236 (18110503)	
6272615.6	110.01915 (18040618)	144.09829 (18110503)	85.23719
(18100824)	96.51879 (18100824)	68.07745 (18100824)	
6272415.6	151.85456 (18060918)	141.48521 (18060918)	102.50332
(18060918)	98.82912 (18060918)	83.20876 (18060918)	
6272215.6	129.34861 (18010603)	241.99181 (18111203)	165.39473
(18111203)	129.74175 (18111203)	119.76879 (18041306)	
6272015.6	196.31541 (18052918)	163.67865 (18111603)	152.58018
(18010603)	203.44584 (18010603)	143.61286 (18010603)	
6271815.6	137.30269 (18041703)	169.70271 (18092424)	150.69396
(18052918)	116.52003 (18121103)	102.37757 (18111603)	
6271615.6	34.29458 (18100106)	38.75448 (18041621)	175.60456
(18041703)	115.05666 (18092424)	94.20724 (18052918)	
6271415.6	26.35231 (18111124)	14.08534 (18122106)	21.03258
(18041621)	41.82303c(18031206)	130.41827 (18041703)	
6271215.6	24.52034 (18110321)	11.65367 (18111124)	17.97882
(18032506)	12.26642 (18100106)	19.21778 (18041621)	
6271015.6	14.83852 (18072324)	10.71019 (18060703)	9.27912
(18111124)	10.79862 (18122106)	9.11584 (18122106)	
6270815.6	14.59449 (18080406)	9.30707 (18012224)	9.04350
(18060703)	7.61262 (18111124)	9.58136 (18122106)	
6270615.6	15.91557 (18101806)	7.48268 (18080406)	7.48884
(18012224)	7.67346 (18060703)	6.53623 (18122106)	
6270415.6	9.04907 (18101806)	7.64817 (18120403)	6.19606
(18110606)	6.32967 (18110321)	6.55161 (18060703)	
6270215.6	12.68573c(18042303)	6.46058 (18101806)	6.37909
(18080406)	5.71280 (18012224)	5.44647 (18110321)	

6270015.6	6.16924 (18040406)	7.57336 (18101806)	5.80853
(18120403)	4.82372 (18080406)	5.16475 (18072324)	
6269815.6	6.03263 (18120403)	5.30403c(18042303)	5.00920
(18101806)	5.08542 (18080406)	4.21931 (18110606)	
6269615.6	5.86063 (18012306)	4.83213c(18042303)	3.54040
(18101806)	4.45361 (18120403)	4.38608 (18080406)	
6269415.6	5.48253 (18012306)	4.70831 (18012306)	
4.18732c(18042303)	3.99364 (18101806)	4.19376 (18120403)	
6269215.6	4.93987 (18012306)	4.91103 (18012306)	
4.04996c(18042303)	2.84281 (18101806)	3.70128 (18101806)	
6269015.6	4.28937 (18012306)	4.94101 (18012306)	3.79177
(18012306)	3.38485c(18042303)	3.25479 (18101806)	
6268815.6	3.58790 (18012306)	4.76888 (18012306)	4.22022
(18012306)	3.41648c(18042303)	2.33574 (18101806)	
6268615.6	2.94417 (18012306)	4.31038 (18012306)	4.38779
(18012306)	3.14687 (18012306)	2.78821c(18042303)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	262596.36	262796.36	262996.36
263196.36	263396.36		

6268415.6	2.83315 (18111606)	3.78172 (18012306)	4.31499
(18012306)	3.50872 (18012306)	2.90343c(18042303)	
6268215.6	2.89177 (18120403)	3.28936 (18012306)	4.08837
(18012306)	3.83684 (18012306)	2.65061 (18012306)	
6268015.6	2.88727 (18120403)	2.75476 (18012306)	3.81489
(18012306)	3.91597 (18012306)	2.98885 (18012306)	
6267815.6	2.82068 (18111606)	2.28861 (18012306)	3.41451
(18012306)	3.87769 (18012306)	3.24938 (18012306)	
6267615.6	2.72181 (18111606)	2.29576 (18111606)	3.03958

(18012306)	3.64252 (18012306)	3.38309 (18012306)	
6267415.6	2.58470 (18111606)	2.33790 (18111606)	2.61944
(18012306)	3.42507 (18012306)	3.45928 (18012306)	
6267215.6	2.42031 (18111606)	2.32424 (18111606)	2.22835
(18012306)	3.10024 (18012306)	3.38037 (18012306)	
6267015.6	2.23910 (18111606)	2.30473 (18111606)	1.87574
(18111606)	2.76951 (18012306)	3.26951 (18012306)	
6266815.6	2.09873c(18033003)	2.25397 (18111606)	1.91033
(18111606)	2.44868 (18012306)	3.02963 (18012306)	
6266615.6	1.98776c(18033003)	2.17626 (18111606)	1.92675
(18111606)	2.10661 (18012306)	2.76895 (18012306)	
6266415.6	1.85696c(18033003)	2.07680 (18111606)	1.97027
(18111606)	1.82096 (18012306)	2.53820 (18012306)	
6266215.6	1.71445c(18033003)	1.96113 (18111606)	1.95313
(18111606)	1.61708 (18111606)	2.30668 (18012306)	
6266015.6	1.62583 (18031103)	1.83462 (18111606)	1.90787
(18111606)	1.66173 (18111606)	2.06198 (18012306)	
6265815.6	1.59393 (18031103)	1.70216 (18111606)	1.86172
(18111606)	1.69766 (18111606)	1.79675 (18012306)	
6265615.6	1.54938 (18031103)	1.56795 (18111606)	1.82232
(18111606)	1.69992 (18111606)	1.55369 (18012306)	
6265415.6	1.49473 (18031103)	1.48282c(18033003)	1.74118
(18111606)	1.71095 (18111606)	1.43713 (18111606)	
6265215.6	1.43287 (18031103)	1.39774c(18033003)	1.66070
(18111606)	1.70713 (18111606)	1.46135 (18111606)	
6265015.6	1.36545 (18031103)	1.30500c(18033003)	1.57558
(18111606)	1.65827 (18111606)	1.50413 (18111606)	
6264815.6	1.29590 (18031103)	1.22252 (18031103)	1.49184
(18111606)	1.61528 (18111606)	1.49939 (18111606)	
6264615.6	1.22273 (18031103)	1.20877 (18031103)	1.37909
(18111606)	1.56924 (18111606)	1.50297 (18111606)	
6264415.6	1.14908 (18031103)	1.18740 (18031103)	1.28852
(18111606)	1.51373 (18111606)	1.48775 (18111606)	
6264215.6	1.09152 (18121006)	1.15853 (18031103)	1.18757
(18111606)	1.45428 (18111606)	1.47928 (18111606)	
6264015.6	1.06748 (18121006)	1.12378 (18031103)	
1.09443c(18033003)	1.42563 (18111606)	1.45700 (18111606)	
6263815.6	1.04290 (18121006)	1.08403 (18031103)	
1.02848c(18033003)	1.36639 (18111606)	1.42794 (18111606)	
6263615.6	0.99492 (18121006)	1.04056 (18031103)	
0.95989c(18033003)	1.22468 (18111606)	1.37549 (18111606)	
6263415.6	0.94606 (18121006)	0.99496 (18031103)	0.94569
(18031103)	1.12693 (18111606)	1.32663 (18111606)	
6263215.6	0.92205 (18121006)	0.96485 (18121006)	0.93483
(18031103)	1.03623 (18111606)	1.27089 (18111606)	
6263015.6	0.89810 (18121006)	0.92905 (18121006)	0.91922
(18031103)	0.96015 (18111606)	1.20190 (18111606)	
6262815.6	0.87428 (18121006)	0.90209 (18121006)	0.89926
(18031103)	0.88881 (18111606)	1.13320 (18111606)	
6262615.6	0.85069 (18121006)	0.88592 (18121006)	0.88720

(18121006)	0.83150c(18033003)	1.06406 (18111606)	
6262415.6	0.82739 (18121006)	0.86922 (18121006)	0.87197
(18121006)	0.79208 (18121006)	0.99309 (18111606)	
6262215.6	0.80444 (18121006)	0.85210 (18121006)	0.87174
(18121006)	0.79423 (18121006)	0.93216 (18111606)	
6262015.6	0.78188 (18121006)	0.83467 (18121006)	0.85445
(18121006)	0.79490 (18121006)	0.87013 (18111606)	
6261815.6	0.75974 (18121006)	0.81702 (18121006)	0.84045
(18121006)	0.79801 (18121006)	0.80987 (18111606)	
6261615.6	0.73806 (18121006)	0.79924 (18121006)	0.82582
(18121006)	0.79989 (18121006)	0.75186 (18111606)	
6261415.6	0.71687 (18121006)	0.78139 (18121006)	0.80718
(18121006)	0.79282 (18121006)	0.70823 (18121006)	
6261215.6	0.69617 (18121006)	0.76355 (18121006)	0.78196
(18121006)	0.77390 (18121006)	0.71221 (18121006)	
6261015.6	0.67598 (18121006)	0.74576 (18121006)	0.76960
(18121006)	0.76527 (18121006)	0.71143 (18121006)	
6260815.6	0.65631 (18121006)	0.72809 (18121006)	0.75684
(18121006)	0.76267 (18121006)	0.70283 (18121006)	
6260615.6	0.63716 (18121006)	0.71056 (18121006)	0.74374
(18121006)	0.73329 (18121006)	0.69684 (18121006)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)
262596.36		262796.36
263196.36	263396.36	262996.36

6260415.6	0.61854 (18121006)	0.69323 (18121006)	0.73038
(18121006)	0.72297 (18121006)	0.69010 (18121006)	
6260215.6	0.60044 (18121006)	0.67611 (18121006)	0.71681
(18121006)	0.71502 (18121006)	0.69171 (18121006)	

6260015.6	0.58287 (18121006)	0.65923 (18121006)	0.70310
(18121006)	0.70652 (18121006)	0.68037 (18121006)	
6259815.6	0.56580 (18121006)	0.64263 (18121006)	0.68929
(18121006)	0.69752 (18121006)	0.66608 (18121006)	
6259615.6	0.54925 (18121006)	0.62631 (18121006)	0.67543
(18121006)	0.68811 (18121006)	0.66230 (18121006)	
6259415.6	0.53320 (18121006)	0.61030 (18121006)	0.66155
(18121006)	0.67832 (18121006)	0.65786 (18121006)	
6259215.6	0.51764 (18121006)	0.59459 (18121006)	0.64770
(18121006)	0.66822 (18121006)	0.65280 (18121006)	
6259015.6	0.50257 (18121006)	0.57922 (18121006)	0.63391
(18121006)	0.65786 (18121006)	0.64719 (18121006)	
6258815.6	0.48796 (18121006)	0.56417 (18121006)	0.62020
(18121006)	0.64727 (18121006)	0.64108 (18121006)	
6258615.6	0.47382 (18121006)	0.54946 (18121006)	0.60660
(18121006)	0.63651 (18121006)	0.63450 (18121006)	
6258415.6	0.46012 (18121006)	0.53509 (18121006)	0.59313
(18121006)	0.62560 (18121006)	0.62752 (18121006)	
6258215.6	0.44686 (18121006)	0.52107 (18121006)	0.57981
(18121006)	0.61460 (18121006)	0.62018 (18121006)	
6258015.6	0.43403 (18121006)	0.50738 (18121006)	0.56667
(18121006)	0.60352 (18121006)	0.61250 (18121006)	
6257815.6	0.42162 (18121006)	0.49404 (18121006)	0.55370
(18121006)	0.59240 (18121006)	0.60455 (18121006)	
6257615.6	0.40960 (18121006)	0.48104 (18121006)	0.54093
(18121006)	0.58127 (18121006)	0.59634 (18121006)	
6257415.6	0.39798 (18121006)	0.46837 (18121006)	0.52836
(18121006)	0.57015 (18121006)	0.58792 (18121006)	
6257215.6	0.38673 (18121006)	0.45604 (18121006)	0.51601
(18121006)	0.55905 (18121006)	0.57932 (18121006)	
6257015.6	0.37585 (18121006)	0.44404 (18121006)	0.50388
(18121006)	0.54801 (18121006)	0.57057 (18121006)	
6256815.6	0.36532 (18121006)	0.43236 (18121006)	0.49198
(18121006)	0.53704 (18121006)	0.56169 (18121006)	
6256615.6	0.35514 (18121006)	0.42100 (18121006)	0.48031
(18121006)	0.52615 (18121006)	0.55272 (18121006)	
6256415.6	0.34530 (18121006)	0.40995 (18121006)	0.46887
(18121006)	0.51536 (18121006)	0.54367 (18121006)	
6256215.6	0.33577 (18121006)	0.39921 (18121006)	0.45767
(18121006)	0.50468 (18121006)	0.53457 (18121006)	
6256015.6	0.32655 (18121006)	0.38877 (18121006)	0.44671
(18121006)	0.49412 (18121006)	0.52543 (18121006)	
6255815.6	0.31764 (18121006)	0.37863 (18121006)	0.43598
(18121006)	0.48370 (18121006)	0.51628 (18121006)	
6255615.6	0.30902 (18121006)	0.36878 (18121006)	0.42550
(18121006)	0.47342 (18121006)	0.50713 (18121006)	
6255415.6	0.30067 (18121006)	0.35920 (18121006)	0.41526
(18121006)	0.46328 (18121006)	0.49801 (18121006)	
6255215.6	0.29260 (18121006)	0.34991 (18121006)	0.40525
(18121006)	0.45330 (18121006)	0.48891 (18121006)	

6252415.6 | 0.20339 (18121006) 0.24485 (18121006) 0.28843
(18121006) 0.33134 (18121006) 0.37032 (18121006)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1184

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	263596.36	263796.36	263996.36
264196.36		264396.36	

6292415.6	1.44089 (18021406)	1.00371 (18021406)	0.96539
(18013006)	1.23540 (18013006)	1.34763 (18013006)	
6292215.6	1.41682 (18021406)	0.96423 (18021406)	1.01434
(18013006)	1.27328 (18013006)	1.35944 (18013006)	
6292015.6	1.39000 (18021406)	0.92364 (18021406)	1.06363
(18013006)	1.30894 (18013006)	1.36702 (18013006)	
6291815.6	1.36046 (18021406)	0.88210 (18021406)	1.11297
(18013006)	1.34200 (18013006)	1.37009 (18013006)	
6291615.6	1.32825 (18021406)	0.83978 (18021406)	1.16207
(18013006)	1.37205 (18013006)	1.36844 (18013006)	
6291415.6	1.29345 (18021406)	0.88227 (18013006)	1.21051
(18013006)	1.39868 (18013006)	1.36191 (18013006)	
6291215.6	1.25619 (18021406)	0.93515 (18013006)	1.25793
(18013006)	1.42143 (18013006)	1.35029 (18013006)	
6291015.6	1.21659 (18021406)	0.98930 (18013006)	1.30391
(18013006)	1.43994 (18013006)	1.33352 (18013006)	
6290815.6	1.17481 (18021406)	1.04450 (18013006)	1.34799
(18013006)	1.45381 (18013006)	1.31158 (18013006)	
6290615.6	1.13102 (18021406)	1.10045 (18013006)	1.38970
(18013006)	1.46270 (18013006)	1.28450 (18013006)	
6290415.6	1.08545 (18021406)	1.15687 (18013006)	1.42853
(18013006)	1.46627 (18013006)	1.25236 (18013006)	

6290215.6	1.03825 (18021406)	1.21329 (18013006)	1.46398
(18013006)	1.46420 (18013006)	1.21532 (18013006)	
6290015.6	0.98963 (18021406)	1.26930 (18013006)	1.49547
(18013006)	1.45628 (18013006)	1.17367 (18013006)	
6289815.6	0.94866 (18013006)	1.32446 (18013006)	1.52251
(18013006)	1.44237 (18013006)	1.12770 (18013006)	
6289615.6	1.00947 (18013006)	1.37823 (18013006)	1.54459
(18013006)	1.42234 (18013006)	1.07777 (18013006)	
6289415.6	1.07191 (18013006)	1.43007 (18013006)	1.56121
(18013006)	1.39610 (18013006)	1.02436 (18013006)	
6289215.6	1.13563 (18013006)	1.47942 (18013006)	1.57189
(18013006)	1.36383 (18013006)	0.96803 (18013006)	
6289015.6	1.20026 (18013006)	1.52548 (18013006)	1.57607
(18013006)	1.32544 (18013006)	0.90910 (18013006)	
6288815.6	1.26540 (18013006)	1.56770 (18013006)	1.57348
(18013006)	1.28132 (18013006)	0.84831 (18013006)	
6288615.6	1.33054 (18013006)	1.60540 (18013006)	1.56381
(18013006)	1.23176 (18013006)	0.78632 (18013006)	
6288415.6	1.39513 (18013006)	1.63787 (18013006)	1.54683
(18013006)	1.17720 (18013006)	0.78157c(18021409)	
6288215.6	1.45850 (18013006)	1.66444 (18013006)	1.52242
(18013006)	1.11818 (18013006)	0.78986c(18021409)	
6288015.6	1.51998 (18013006)	1.68442 (18013006)	1.49052
(18013006)	1.05529 (18013006)	0.79391c(18021409)	
6287815.6	1.57878 (18013006)	1.69719 (18013006)	1.45123
(18013006)	0.98920 (18013006)	0.79340c(18021409)	
6287615.6	1.63410 (18013006)	1.70218 (18013006)	1.40476
(18013006)	0.92070 (18013006)	0.78812c(18021409)	
6287415.6	1.68508 (18013006)	1.69885 (18013006)	1.35145
(18013006)	0.85056 (18013006)	0.77790c(18021409)	
6287215.6	1.73083 (18013006)	1.68682 (18013006)	1.29178
(18013006)	0.83354c(18021409)	0.76269c(18021409)	
6287015.6	1.77041 (18013006)	1.66581 (18013006)	1.22636
(18013006)	0.84135c(18021409)	0.74253c(18021409)	
6286815.6	1.80291 (18013006)	1.63562 (18013006)	1.15591
(18013006)	0.84402c(18021409)	0.76549 (18012406)	
6286615.6	1.82742 (18013006)	1.59624 (18013006)	1.08129
(18013006)	0.84120c(18021409)	0.82589 (18012406)	
6286415.6	1.84307 (18013006)	1.54784 (18013006)	1.00345
(18013006)	0.83264c(18021409)	0.88229 (18012406)	
6286215.6	1.84908 (18013006)	1.49074 (18013006)	0.92338
(18013006)	0.81819c(18021409)	0.93269 (18012406)	
6286015.6	1.84476 (18013006)	1.42545 (18013006)	
0.89269c(18021409)	0.79783c(18021409)	0.97503 (18012406)	
6285815.6	1.82956 (18013006)	1.35268 (18013006)	
0.89962c(18021409)	0.81072 (18012406)	1.00730 (18012406)	
6285615.6	1.80306 (18013006)	1.27330 (18013006)	
0.90025c(18021409)	0.87804 (18012406)	1.02762 (18012406)	
6285415.6	1.76505 (18013006)	1.18838 (18013006)	
0.89416c(18021409)	0.94062 (18012406)	1.03442 (18012406)	

6285215.6	1.71556 (18013006)	1.09909 (18013006)	
0.88109c(18021409)	0.99600 (18012406)	1.02655 (18012406)	
6285015.6	1.65487 (18013006)	1.00679 (18013006)	
0.86092c(18021409)	1.04162 (18012406)	1.00344 (18012406)	
6284815.6	1.58347 (18013006)	0.96075c(18021409)	0.86145
(18012406)	1.07498 (18012406)	0.96516 (18012406)	
6284615.6	1.50217 (18013006)	0.96619c(18021409)	0.93712
(18012406)	1.09382 (18012406)	0.91254 (18012406)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	263596.36	263796.36	263996.36
	264196.36	264396.36	

6284415.6	1.41204 (18013006)	0.96376c(18021409)	1.00714
(18012406)	1.09629 (18012406)	0.84715 (18012406)	
6284215.6	1.31440 (18013006)	0.95300c(18021409)	1.06838
(18012406)	1.08115 (18012406)	0.77126 (18012406)	
6284015.6	1.21085 (18013006)	0.93364c(18021409)	1.11764
(18012406)	1.04795 (18012406)	0.75809 (18011406)	
6283815.6	1.10310 (18013006)	0.91882 (18012406)	1.15177
(18012406)	0.99715 (18012406)	0.91705 (18011406)	
6283615.6	1.04010c(18021409)	1.00473 (18012406)	1.16800
(18012406)	0.93022 (18012406)	1.09328 (18011406)	
6283415.6	1.04305c(18021409)	1.08382 (18012406)	1.16416
(18012406)	0.84957 (18012406)	1.28292 (18011406)	
6283215.6	1.03601c(18021409)	1.15207 (18012406)	1.13898
(18012406)	0.81538 (18011406)	1.47992 (18011406)	
6283015.6	1.01846c(18021409)	1.20533 (18012406)	1.09228
(18012406)	0.99422 (18011406)	1.67579 (18011406)	
6282815.6	0.99119 (18030721)	1.23964 (18012406)	1.02520

(18012406)	1.19292 (18011406)	1.85995 (18011406)	
6282615.6	1.08301 (18012406)	1.25151 (18012406)	0.94019
(18012406)	1.68096 (18121006)	2.01996 (18011406)	
6282415.6	1.17336 (18012406)	1.23844 (18012406)	1.12940
(18121006)	1.83730 (18121006)	2.14289 (18011406)	
6282215.6	1.25009 (18012406)	1.19921 (18012406)	1.36556
(18121006)	1.93750 (18121006)	2.21623 (18011406)	
6282015.6	1.30774 (18012406)	1.14188 (18012409)	1.60107
(18121006)	2.04091 (18011406)	2.23002 (18011406)	
6281815.6	1.34111 (18012406)	1.15759 (18012409)	1.81432
(18121006)	2.20521 (18011406)	2.19813 (18062718)	
6281615.6	1.34586 (18012406)	1.19857 (18121006)	1.98096
(18121006)	2.31963 (18011406)	2.27287 (18062718)	
6281415.6	1.31910 (18012406)	1.46595 (18121006)	2.07684
(18121006)	2.36966 (18011406)	2.18784 (18062718)	
6281215.6	1.25996 (18012406)	1.73195 (18121006)	2.24885
(18011406)	2.53885 (18062718)	1.96051 (18062718)	
6281015.6	1.31262 (18040318)	1.96901 (18121006)	2.41285
(18011406)	2.63700 (18062718)	1.63635 (18062718)	
6280815.6	1.31737 (18040318)	2.14610 (18121006)	2.60146
(18062718)	2.57382 (18062718)	1.30329 (18043018)	
6280615.6	1.58198 (18121006)	2.26543 (18011406)	2.88104
(18062718)	2.32654 (18062718)	1.56897 (18092821)	
6280415.6	1.88568 (18121006)	2.48859 (18011406)	3.02820
(18062718)	1.92239 (18062718)	1.56814 (18092821)	
6280215.6	2.15133 (18121006)	2.89549 (18062718)	2.99262
(18062718)	1.66910 (18043018)	1.72987 (18093024)	
6280015.6	2.33803 (18121006)	3.25012 (18062718)	2.74356
(18062718)	1.81347 (18092821)	1.82409 (18111521)	
6279815.6	2.62726 (18062718)	3.46983 (18062718)	2.26891
(18062718)	1.77110 (18092821)	2.20679 (18111521)	
6279615.6	3.13915 (18062718)	3.47109 (18062718)	2.01495
(18043018)	2.21866 (18093024)	2.10153 (18111521)	
6279415.6	3.63182 (18062718)	3.20032 (18062718)	2.03979
(18092821)	2.37518 (18111521)	2.53833 (18092121)	
6279215.6	3.96991 (18062718)	2.68518 (18062718)	1.98489
(18111521)	2.50797 (18111521)	2.54997 (18092121)	
6279015.6	4.08500 (18062718)	2.48525 (18043018)	2.62256
(18093024)	2.60359 (18092121)	2.37716 (18093021)	
6278815.6	3.83864 (18062718)	2.44625 (18111521)	2.88859
(18111521)	2.89111 (18092121)	1.96246 (18122121)	
6278615.6	3.21273 (18062718)	2.44173 (18093024)	2.81147
(18111521)	2.57342 (18092121)	2.23702 (18041309)	
6278415.6	3.11074 (18043018)	3.02081 (18111521)	3.14764
(18092121)	2.27633 (18093021)	3.32947 (18122221)	
6278215.6	3.78896 (18030103)	3.51046 (18111521)	3.11644
(18092121)	2.32420 (18122121)	5.03608 (18122221)	
6278015.6	4.04519 (18111521)	3.25258 (18092121)	3.06386
(18093021)	3.47155 (18122221)	4.79778 (18122221)	
6277815.6	4.67399 (18111521)	3.65270 (18092121)	2.63959

(18122121)	5.62427 (18122221)	4.79263 (18010521)	
6277615.6	4.94018 (18020124)	3.78245 (18093021)	3.66234
(18122221)	5.77932 (18122221)	3.08239 (18082018)	
6277415.6	5.67583 (18020124)	4.29654 (18013009)	6.61291
(18122221)	5.51790 (18010521)	3.17587 (18011309)	
6277215.6	4.83738 (18013009)	4.12985 (18020206)	7.04150
(18122221)	3.54294 (18090118)	4.53599 (18011309)	
6277015.6	4.90882 (18093021)	7.86707 (18122221)	6.25237
(18010521)	3.75643 (18090118)	6.63793 (18011309)	
6276815.6	6.48895 (18041309)	9.15660 (18122221)	4.27934
(18090118)	5.95973 (18081224)	7.04130 (18011309)	
6276615.6	9.05385 (18122221)	7.74286 (18122221)	5.24626
(18010121)	7.46955 (18081224)	6.35147 (18011309)	
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 *** ***			
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	263596.36	263796.36	263996.36
264196.36		264396.36	

6276415.6	13.06834 (18122221)	5.97108 (18122221)	9.28312
(18081224)	5.15952 (18011309)	5.57713 (18011309)	
6276215.6	13.13071 (18122221)	9.16398 (18120603)	8.75383
(18081224)	4.73089 (18011309)	9.97480 (18072906)	
6276015.6	9.97903 (18120603)	12.32251 (18081224)	7.84770
(18102724)	10.94886 (18072906)	6.95948 (18110424)	
6275815.6	13.54824 (18120603)	10.54943 (18102724)	9.44640
(18072906)	9.28491 (18072906)	9.32773 (18082418)	
6275615.6	13.32108 (18081224)	7.87227 (18102724)	13.74874
(18072906)	10.74176 (18082418)	7.41780 (18081018)	
6275415.6	13.75473 (18102724)	17.14085 (18072906)	12.79833
(18111324)	9.22317 (18082418)	10.41928 (18081018)	

6275215.6	15.97880 (18072906)	12.93695 (18111324)	11.76596
(18082418)	12.11183 (18081018)	10.85596 (18122624)	
6275015.6	12.96848 (18072906)	14.40067 (18082418)	13.48743
(18081018)	11.18631 (18122624)	10.83688 (18091824)	
6274815.6	17.23256 (18082418)	15.29798 (18081018)	12.99637
(18122624)	12.05500 (18091824)	11.94906 (18101824)	
6274615.6	17.02131 (18081018)	15.86627 (18122624)	13.55082
(18091824)	15.79615 (18101824)	12.20586 (18081303)	
6274415.6	19.55664 (18122624)	16.78841 (18121103)	17.98378
(18101824)	14.34312 (18081303)	17.34147 (18121921)	
6274215.6	26.10881 (18121103)	17.71830 (18101824)	16.47371
(18081303)	24.92765 (18121921)	16.84746 (18020524)	
6274015.6	21.35900 (18081303)	20.41013 (18121921)	25.70837
(18120721)	18.37950 (18020524)	10.08102 (18081306)	
6273815.6	35.75106 (18121921)	25.28540 (18020524)	17.99085
(18081306)	21.26353 (18111603)	22.19366 (18111603)	
6273615.6	26.84232 (18081306)	24.90426 (18111603)	28.41758
(18111603)	24.47065 (18011206)	22.52366 (18011206)	
6273415.6	37.26525 (18111603)	32.88534 (18011206)	25.18702
(18011206)	26.50326 (18032018)	15.11541 (18032018)	
6273215.6	37.96443 (18032018)	25.45204 (18032018)	18.58884
(18022406)	22.56757 (18022406)	23.73797 (18022406)	
6273015.6	37.60867 (18120724)	32.82994 (18022406)	22.98581
(18022406)	25.67821 (18072706)	24.37947 (18110503)	
6272815.6	74.32935 (18110503)	65.92711 (18110503)	44.03989
(18110503)	24.65136 (18032006)	23.96649 (18100824)	
6272615.6	51.68137 (18100824)	48.73769 (18060618)	37.89879
(18060618)	36.61292 (18060618)	33.78253 (18060618)	
6272415.6	68.21118 (18060918)	58.99770 (18060918)	48.04651
(18060918)	42.44819 (18060918)	36.45325 (18060918)	
6272215.6	115.12239 (18041306)	79.10564 (18041306)	62.10469
(18041306)	57.69789 (18041306)	48.24778 (18041306)	
6272015.6	65.94829 (18111203)	77.74045 (18111203)	82.45562
(18111203)	62.48977 (18111203)	49.45407 (18111203)	
6271815.6	66.06975 (18120606)	96.01927 (18010603)	108.24554
(18010603)	86.82772 (18010603)	42.70181 (18010603)	
6271615.6	91.04821 (18052918)	65.45732 (18052918)	74.33175
(18111603)	51.37713 (18120606)	50.92269 (18010603)	
6271415.6	84.27200 (18092424)	59.41066 (18121821)	68.37426
(18052918)	66.00794 (18121103)	33.77243 (18052918)	
6271215.6	59.62856 (18041703)	100.96324 (18041703)	53.36236
(18092424)	50.83389 (18121821)	46.18281 (18052918)	
6271015.6	11.92876 (18041621)	18.44405 (18041621)	69.03458
(18041703)	75.53946 (18041703)	52.26376 (18092424)	
6270815.6	8.52891 (18122106)	7.51212 (18100106)	11.99743
(18041621)	20.89505c(18031206)	65.30528 (18041703)	
6270615.6	13.60545 (18032506)	10.52408 (18100106)	6.68250
(18100106)	7.45232 (18041621)	11.73145 (18041621)	
6270415.6	5.86125 (18122106)	7.73664 (18122106)	7.48865
(18122106)	7.24647 (18100106)	5.26252 (18041621)	

6270215.6	5.64000 (18060703)	5.31471 (18122106)	7.03267
(18122106)	7.00395 (18122106)	7.30628 (18100106)	
6270015.6	4.65575 (18022306)	4.89184 (18060703)	4.87992
(18122106)	6.43379 (18122106)	6.56767 (18122106)	
6269815.6	4.46366 (18012224)	4.09120c(18101706)	4.27409
(18060703)	4.47852 (18122106)	5.91217 (18122106)	
6269615.6	3.78587 (18012224)	3.78230 (18110321)	3.74924
(18060703)	3.75801 (18060703)	4.13308 (18122106)	
6269415.6	3.40916 (18080406)	3.65553 (18012224)	3.48210
(18110321)	3.47646 (18060703)	3.32566 (18060703)	
6269215.6	3.75695 (18080406)	3.08385 (18110606)	3.38429
(18072324)	3.17426 (18022306)	3.21425 (18060703)	
6269015.6	3.46174 (18120403)	3.21691 (18080406)	2.81461
(18110606)	3.03274 (18072324)	2.89738 (18022306)	
6268815.6	3.14424 (18101806)	3.13674 (18120403)	2.55329
(18080406)	2.67028 (18012224)	2.65639 (18012224)	
6268615.6	2.70048 (18101806)	2.85449 (18120403)	2.88358
(18080406)	2.36513 (18110606)	2.58204 (18072324)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	263596.36	263796.36	263996.36
264196.36	264396.36		

6268415.6	1.95414 (18101806)	2.69172 (18101806)	2.72742
(18120403)	2.46732 (18080406)	2.22246 (18110606)	
6268215.6	2.33349c(18042303)	2.27507 (18101806)	2.38859
(18101806)	2.50510 (18080406)	1.99053 (18080406)	
6268015.6	2.48659c(18042303)	1.65940 (18101806)	2.32186
(18101806)	2.35130 (18120403)	2.28024 (18080406)	
6267815.6	2.34220c(18042303)	1.97853c(18042303)	1.94012

(18101806)	2.13283 (18101806)	2.17856 (18120403)	
6267615.6	2.51686 (18012306)	2.14638c(18042303)	1.42621
(18101806)	2.01744 (18101806)	2.02006 (18120403)	
6267415.6	2.76759 (18012306)	2.08360c(18042303)	
1.69641c(18042303)	1.67285 (18101806)	1.90555 (18101806)	
6267215.6	2.95448 (18012306)	2.13106 (18012306)	
1.86584c(18042303)	1.23777 (18101806)	1.76538 (18101806)	
6267015.6	3.05609 (18012306)	2.38515 (18012306)	
1.85599c(18042303)	1.46855c(18042303)	1.45535 (18101806)	
6266815.6	3.10399 (18012306)	2.61234 (18012306)	1.84189
(18012306)	1.63372c(18042303)	1.11968c(18033009)	
6266615.6	3.05918 (18012306)	2.76455 (18012306)	2.09182
(18012306)	1.65789c(18042303)	1.28292c(18042303)	
6266415.6	2.91972 (18012306)	2.80588 (18012306)	2.28475
(18012306)	1.60899 (18012306)	1.43922c(18042303)	
6266215.6	2.77394 (18012306)	2.82203 (18012306)	2.49158
(18012306)	1.86076 (18012306)	1.48411c(18042303)	
6266015.6	2.57821 (18012306)	2.79143 (18012306)	2.58185
(18012306)	2.04059 (18012306)	1.41887c(18042303)	
6265815.6	2.38502 (18012306)	2.70871 (18012306)	2.65576
(18012306)	2.21756 (18012306)	1.62596 (18012306)	
6265615.6	2.16748 (18012306)	2.55790 (18012306)	2.66142
(18012306)	2.35368 (18012306)	1.82648 (18012306)	
6265415.6	1.96947 (18012306)	2.41557 (18012306)	2.60357
(18012306)	2.43120 (18012306)	2.01599 (18012306)	
6265215.6	1.74480 (18012306)	2.23973 (18012306)	2.51718
(18012306)	2.50110 (18012306)	2.17691 (18012306)	
6265015.6	1.50985 (18012306)	2.04184 (18012306)	2.40942
(18012306)	2.48583 (18012306)	2.26309 (18012306)	
6264815.6	1.34016 (18012306)	1.85228 (18012306)	2.27525
(18012306)	2.45624 (18012306)	2.32141 (18012306)	
6264615.6	1.29650 (18111606)	1.65688 (18012306)	2.10019
(18012306)	2.40429 (18012306)	2.39330 (18012306)	
6264415.6	1.31770 (18111606)	1.50351 (18012306)	1.93831
(18012306)	2.24597 (18012306)	2.38628 (18012306)	
6264215.6	1.32337 (18111606)	1.32652 (18012306)	1.87207
(18012306)	2.15300 (18012306)	2.34409 (18012306)	
6264015.6	1.34800 (18111606)	1.17109 (18012306)	1.73433
(18012306)	2.00815 (18012306)	2.47306 (18012306)	
6263815.6	1.41464 (18111606)	1.24383 (18111606)	1.55424
(18012306)	1.88655 (18012306)	2.26350 (18012306)	
6263615.6	1.40396 (18111606)	1.25879 (18111606)	1.38300
(18012306)	1.90818 (18012306)	2.06369 (18012306)	
6263415.6	1.33484 (18111606)	1.40384 (18111606)	1.20727
(18012306)	1.72490 (18012306)	2.10937 (18012306)	
6263215.6	1.30264 (18111606)	1.36109 (18111606)	1.22883
(18111606)	1.53770 (18012306)	2.02130 (18012306)	
6263015.6	1.27424 (18111606)	1.52838 (18111606)	1.13068
(18111606)	1.35852 (18012306)	1.85973 (18012306)	
6262815.6	1.24005 (18111606)	1.58757 (18111606)	1.26243

(18111606)	1.20109 (18012306)	1.68437 (18012306)	
6262615.6	1.24876 (18111606)	1.28154 (18111606)	1.23455
(18111606)	1.12948 (18111606)	1.50571 (18012306)	
6262415.6	1.16365 (18111606)	1.61051 (18111606)	1.35658
(18111606)	1.16197 (18111606)	1.33439 (18012306)	
6262215.6	1.11034 (18111606)	1.85025 (18120403)	1.37330
(18111606)	1.18664 (18111606)	1.17529 (18012306)	
6262015.6	1.05800 (18111606)	1.20425 (18111606)	1.22106
(18111606)	1.22013 (18031221)	1.09225 (18033006)	
6261815.6	1.00419 (18111606)	1.10478 (18111606)	1.18861
(18111606)	1.42507 (18031221)	1.06466 (18111606)	
6261615.6	0.94964 (18111606)	1.10623 (18111606)	1.18871
(18111606)	1.20545 (18111606)	1.11920 (18082424)	
6261415.6	0.89499 (18111606)	1.02619 (18111606)	1.05603
(18111606)	1.10592 (18111606)	1.12795 (18031221)	
6261215.6	0.84085 (18111606)	0.98153 (18111606)	1.03562
(18111606)	1.09872 (18111606)	1.09965 (18111606)	
6261015.6	0.79339 (18111606)	0.94543 (18111606)	1.00876
(18111606)	0.99043 (18111606)	1.13462 (18111606)	
6260815.6	0.74488 (18111606)	0.90266 (18111606)	1.02082
(18111606)	1.07365 (18111606)	1.02022 (18111606)	
6260615.6	0.69423 (18111606)	0.86130 (18111606)	0.95529
(18111606)	0.96857 (18111606)	0.91151 (18111606)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	263596.36	263796.36	263996.36
264196.36		264396.36	

6260415.6	0.64410 (18111606)	0.80675 (18111606)	0.91560
(18111606)	0.98944 (18111606)	0.95849 (18111606)	

6260215.6	0.62094 (18121006)	0.75958 (18111606)	0.87746
(18111606)	0.99305 (18111606)	1.00152 (18111606)	
6260015.6	0.61628 (18121006)	0.71674 (18111606)	0.84498
(18111606)	0.91148 (18111606)	1.00553 (18111606)	
6259815.6	0.62196 (18121006)	0.67152 (18111606)	0.79891
(18111606)	0.87584 (18111606)	0.95495 (18111606)	
6259615.6	0.62397 (18121006)	0.63071 (18111606)	0.76282
(18111606)	0.84338 (18111606)	0.86832 (18111606)	
6259415.6	0.62231 (18121006)	0.58847 (18111606)	0.72636
(18111606)	0.81219 (18111606)	0.84796 (18111606)	
6259215.6	0.60438 (18121006)	0.54813 (18111606)	0.68823
(18111606)	0.78598 (18111606)	0.83082 (18111606)	
6259015.6	0.60397 (18121006)	0.54689 (18121006)	0.64759
(18111606)	0.75649 (18111606)	0.80488 (18111606)	
6258815.6	0.60288 (18121006)	0.53910 (18121006)	0.61084
(18111606)	0.72433 (18111606)	0.80254 (18111606)	
6258615.6	0.60113 (18121006)	0.54195 (18121006)	0.57375
(18111606)	0.69179 (18111606)	0.77497 (18111606)	
6258415.6	0.59877 (18121006)	0.54411 (18121006)	0.53570
(18111606)	0.65758 (18111606)	0.74253 (18111606)	
6258215.6	0.59585 (18121006)	0.54560 (18121006)	0.50354
(18111606)	0.62371 (18111606)	0.71577 (18111606)	
6258015.6	0.59239 (18121006)	0.54646 (18121006)	0.48161
(18121006)	0.58657 (18111606)	0.68147 (18111606)	
6257815.6	0.58845 (18121006)	0.54672 (18121006)	0.48558
(18121006)	0.55540 (18111606)	0.64940 (18111606)	
6257615.6	0.58405 (18121006)	0.54640 (18121006)	0.48895
(18121006)	0.52598 (18111606)	0.61779 (18111606)	
6257415.6	0.57925 (18121006)	0.54554 (18121006)	0.49175
(18121006)	0.50149 (18111606)	0.59955 (18111606)	
6257215.6	0.57406 (18121006)	0.54417 (18121006)	0.49399
(18121006)	0.46928 (18111606)	0.56779 (18111606)	
6257015.6	0.56852 (18121006)	0.54231 (18121006)	0.49569
(18121006)	0.44223 (18111606)	0.54031 (18111606)	
6256815.6	0.56268 (18121006)	0.53999 (18121006)	0.49687
(18121006)	0.43905 (18121006)	0.51320 (18111606)	
6256615.6	0.55655 (18121006)	0.53725 (18121006)	0.49755
(18121006)	0.44270 (18121006)	0.48761 (18111606)	
6256415.6	0.55017 (18121006)	0.53411 (18121006)	0.49775
(18121006)	0.44587 (18121006)	0.46253 (18111606)	
6256215.6	0.54356 (18121006)	0.53060 (18121006)	0.49750
(18121006)	0.44857 (18121006)	0.43806 (18111606)	
6256015.6	0.53676 (18121006)	0.52674 (18121006)	0.49680
(18121006)	0.45081 (18121006)	0.41430 (18111606)	
6255815.6	0.52978 (18121006)	0.52257 (18121006)	0.49570
(18121006)	0.45260 (18121006)	0.39841 (18121006)	
6255615.6	0.52265 (18121006)	0.51811 (18121006)	0.49420
(18121006)	0.45397 (18121006)	0.40216 (18121006)	
6255415.6	0.51539 (18121006)	0.51338 (18121006)	0.49233
(18121006)	0.45491 (18121006)	0.40552 (18121006)	

6255215.6	0.50802 (18121006)	0.50840 (18121006)	0.49012
(18121006)	0.45546 (18121006)	0.40848 (18121006)	
6255015.6	0.50056 (18121006)	0.50321 (18121006)	0.48758
(18121006)	0.45561 (18121006)	0.41105 (18121006)	
6254815.6	0.49303 (18121006)	0.49781 (18121006)	0.48473
(18121006)	0.45540 (18121006)	0.41324 (18121006)	
6254615.6	0.48545 (18121006)	0.49223 (18121006)	0.48159
(18121006)	0.45484 (18121006)	0.41506 (18121006)	
6254415.6	0.47783 (18121006)	0.48649 (18121006)	0.47818
(18121006)	0.45393 (18121006)	0.41651 (18121006)	
6254215.6	0.47018 (18121006)	0.48061 (18121006)	0.47453
(18121006)	0.45271 (18121006)	0.41762 (18121006)	
6254015.6	0.46252 (18121006)	0.47460 (18121006)	0.47065
(18121006)	0.45118 (18121006)	0.41839 (18121006)	
6253815.6	0.45486 (18121006)	0.46848 (18121006)	0.46656
(18121006)	0.44936 (18121006)	0.41883 (18121006)	
6253615.6	0.44721 (18121006)	0.46227 (18121006)	0.46227
(18121006)	0.44727 (18121006)	0.41896 (18121006)	
6253415.6	0.43959 (18121006)	0.45598 (18121006)	0.45780
(18121006)	0.44493 (18121006)	0.41878 (18121006)	
6253215.6	0.43199 (18121006)	0.44962 (18121006)	0.45317
(18121006)	0.44234 (18121006)	0.41831 (18121006)	
6253015.6	0.42444 (18121006)	0.44321 (18121006)	0.44840
(18121006)	0.43952 (18121006)	0.41756 (18121006)	
6252815.6	0.41693 (18121006)	0.43676 (18121006)	0.44349
(18121006)	0.43649 (18121006)	0.41655 (18121006)	
6252615.6	0.40948 (18121006)	0.43028 (18121006)	0.43846
(18121006)	0.43327 (18121006)	0.41528 (18121006)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	263596.36	263796.36	263996.36
	264196.36	264396.36	

6252415.6 | 0.40210 (18121006) 0.42378 (18121006) 0.43333
(18121006) 0.42986 (18121006) 0.41377 (18121006)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD | X-COORD (METERS)
(METERS) | 264596.36 264796.36 264996.36
265196.36 265396.36

6292415.6 | 1.25400 (18013006) 0.99646 (18013006) 0.67721
(18013006) 0.64338c(18021409) 0.57587c(18021409)

6292215.6 | 1.23549 (18013006) 0.95691 (18013006)
0.64652c(18021409) 0.64199c(18021409) 0.56103c(18021409)

6292015.6 | 1.21263 (18013006) 0.91480 (18013006)
0.65737c(18021409) 0.63788c(18021409) 0.55694 (18012406)

6291815.6 | 1.18546 (18013006) 0.87047 (18013006)
0.66585c(18021409) 0.63099c(18021409) 0.59663 (18012406)

6291615.6 | 1.15411 (18013006) 0.82426 (18013006)
0.67177c(18021409) 0.62130c(18021409) 0.63514 (18012406)

6291415.6 | 1.11876 (18013006) 0.77657 (18013006)
0.67493c(18021409) 0.60883c(18021409) 0.67172 (18012406)

6291215.6 | 1.07964 (18013006) 0.72781 (18013006)
0.67518c(18021409) 0.59363c(18021409) 0.70556 (18012406)

6291015.6 | 1.03698 (18013006) 0.68305c(18021409)
0.67238c(18021409) 0.58147 (18012406) 0.73580 (18012406)

6290815.6 | 0.99115 (18013006) 0.69436c(18021409)
0.66644c(18021409) 0.62451 (18012406) 0.76162 (18012406)

6290615.6 | 0.94253 (18013006) 0.70292c(18021409)
0.65731c(18021409) 0.66624 (18012406) 0.78219 (18012406)

6290415.6	0.89154 (18013006)	0.70846c(18021409)	
0.64500c(18021409)	0.70575 (18012406)	0.79676 (18012406)	
6290215.6	0.83862 (18013006)	0.71078c(18021409)	
0.62953c(18021409)	0.74211 (18012406)	0.80469 (18012406)	
6290015.6	0.78433 (18013006)	0.70970c(18021409)	
0.61102c(18021409)	0.77431 (18012406)	0.80543 (18012406)	
6289815.6	0.72915 (18013006)	0.70506c(18021409)	0.65492
(18012406)	0.80138 (18012406)	0.79865 (18012406)	
6289615.6	0.73551c(18021409)	0.69679c(18021409)	0.70032
(18012406)	0.82237 (18012406)	0.78420 (18012406)	
6289415.6	0.74402c(18021409)	0.68484c(18021409)	0.74318
(18012406)	0.83641 (18012406)	0.76212 (18012406)	
6289215.6	0.74897c(18021409)	0.66923c(18021409)	0.78238
(18012406)	0.84277 (18012406)	0.73274 (18012406)	
6289015.6	0.75011c(18021409)	0.65007c(18021409)	0.81675
(18012406)	0.84088 (18012406)	0.69659 (18012406)	
6288815.6	0.74724c(18021409)	0.68823 (18012406)	0.84511
(18012406)	0.83041 (18012406)	0.65445 (18012406)	
6288615.6	0.74020c(18021409)	0.73787 (18012406)	0.86638
(18012406)	0.81125 (18012406)	0.60728 (18012406)	
6288415.6	0.72891c(18021409)	0.78458 (18012406)	0.87954
(18012406)	0.78359 (18012406)	0.55625 (18012406)	
6288215.6	0.71336c(18021409)	0.82701 (18012406)	0.88378
(18012406)	0.74791 (18012406)	0.50263 (18012406)	
6288015.6	0.69363c(18021409)	0.86377 (18012406)	0.87848
(18012406)	0.70497 (18012406)	0.54648 (18011406)	
6287815.6	0.72490 (18012406)	0.89346 (18012406)	0.86334
(18012406)	0.65582 (18012406)	0.64230 (18011406)	
6287615.6	0.77948 (18012406)	0.91479 (18012406)	0.83836
(18012406)	0.60173 (18012406)	0.74775 (18011406)	
6287415.6	0.83065 (18012406)	0.92659 (18012406)	0.80390
(18012406)	0.54413 (18012406)	0.86160 (18011406)	
6287215.6	0.87678 (18012406)	0.92794 (18012406)	0.76068
(18012406)	0.58115 (18011406)	0.98201 (18011406)	
6287015.6	0.91619 (18012406)	0.91822 (18012406)	0.70978
(18012406)	0.68612 (18011406)	1.10643 (18011406)	
6286815.6	0.94720 (18012406)	0.89716 (18012406)	0.65260
(18012406)	0.80195 (18011406)	1.23137 (18011406)	
6286615.6	0.96827 (18012406)	0.86494 (18012406)	0.59076
(18012406)	0.92689 (18011406)	1.35270 (18011406)	
6286415.6	0.97804 (18012406)	0.82218 (18012406)	0.61895
(18011406)	1.05869 (18011406)	1.46559 (18011406)	
6286215.6	0.97549 (18012406)	0.76994 (18012406)	0.73461
(18011406)	1.19419 (18011406)	1.56484 (18011406)	
6286015.6	0.95998 (18012406)	0.70972 (18012406)	0.86220
(18011406)	1.32914 (18011406)	1.64510 (18011406)	
6285815.6	0.93138 (18012406)	0.64338 (18012406)	0.99987
(18011406)	1.45845 (18011406)	1.70128 (18011406)	
6285615.6	0.89012 (18012406)	0.66062 (18011406)	1.14473
(18011406)	1.57633 (18011406)	1.72898 (18011406)	

6285415.6	0.83719 (18012406)	0.78855 (18011406)	1.29277
(18011406)	1.67654 (18011406)	1.72494 (18011406)	
6285215.6	0.77416 (18012406)	0.92990 (18011406)	1.43870
(18011406)	1.75286 (18011406)	1.68748 (18011406)	
6285015.6	0.70309 (18012406)	1.08228 (18011406)	1.57625
(18011406)	1.79962 (18011406)	1.61681 (18011406)	
6284815.6	0.70681 (18011406)	1.24213 (18011406)	1.69838
(18011406)	1.81218 (18011406)	1.51526 (18011406)	
6284615.6	0.84900 (18011406)	1.40423 (18011406)	1.79765
(18011406)	1.78760 (18011406)	1.38716 (18011406)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	264596.36	264796.36	264996.36
	265196.36	265396.36	

6284415.6	1.00636 (18011406)	1.56203 (18011406)	1.86689
(18011406)	1.72509 (18011406)	1.23865 (18011406)	
6284215.6	1.17588 (18011406)	1.70776 (18011406)	1.89983
(18011406)	1.62632 (18011406)	1.07716 (18011406)	
6284015.6	1.35291 (18011406)	1.83281 (18011406)	1.89190
(18011406)	1.49550 (18011406)	0.91081 (18011406)	
6283815.6	1.53088 (18011406)	1.92830 (18011406)	1.84085
(18011406)	1.33927 (18011406)	0.74759 (18011406)	
6283615.6	1.70149 (18011406)	1.98602 (18011406)	1.74740
(18011406)	1.16591 (18011406)	0.70443 (18092821)	
6283415.6	1.85496 (18011406)	1.99931 (18011406)	1.61537
(18011406)	0.98493 (18011406)	0.76586 (18092821)	
6283215.6	1.98072 (18011406)	1.96400 (18011406)	1.45167
(18011406)	0.80585 (18011406)	0.73885 (18092821)	
6283015.6	2.06822 (18011406)	1.87927 (18011406)	1.26566

(18011406)	0.82890 (18092821)	0.85137 (18122721)	
6282815.6	2.10826 (18011406)	1.74819 (18011406)	1.06837
(18011406)	0.89411 (18092821)	1.00369 (18122721)	
6282615.6	2.09404 (18011406)	1.57775 (18011406)	0.87118
(18011406)	0.84687 (18092821)	1.09601 (18122721)	
6282415.6	2.02258 (18011406)	1.37828 (18011406)	0.96144
(18092821)	0.96539 (18122721)	1.10157 (18122721)	
6282215.6	1.89551 (18011406)	1.16277 (18011406)	1.03878
(18092821)	1.12255 (18122721)	1.21792 (18092121)	
6282015.6	1.84773 (18062718)	0.94482 (18011406)	0.93697
(18092821)	1.19836 (18122721)	1.48533 (18092121)	
6281815.6	1.65443 (18062718)	1.12891 (18092821)	1.09827
(18122721)	1.16674 (18122721)	1.63129 (18092121)	
6281615.6	1.37229 (18062718)	1.17726 (18092821)	1.25531
(18122721)	1.48893 (18092121)	1.58504 (18092121)	
6281415.6	1.13032 (18092821)	1.08583 (18092821)	1.30461
(18122721)	1.74893 (18092121)	1.34591 (18013009)	
6281215.6	1.36322 (18092821)	1.25498 (18122721)	1.42878
(18092121)	1.78760 (18092121)	1.28356 (18013009)	
6281015.6	1.40883 (18092821)	1.40500 (18122721)	1.79955
(18092121)	1.58972 (18092121)	1.23793 (18122121)	
6280815.6	1.29693 (18093024)	1.42060 (18111521)	1.97032
(18092121)	1.38030 (18013009)	1.66492 (18041309)	
6280615.6	1.47082 (18093024)	1.76991 (18092121)	1.85955
(18092121)	1.34219 (18122121)	2.12530 (18041309)	
6280415.6	1.61913 (18111521)	2.09746 (18092121)	1.49623
(18092121)	1.65513 (18041309)	2.50473 (18122221)	
6280215.6	1.76444 (18111521)	2.12817 (18092121)	1.40797
(18013009)	2.15842 (18041309)	3.08024 (18122221)	
6280015.6	2.14966 (18092121)	1.82395 (18092121)	1.63771
(18041309)	2.70746 (18122221)	2.84240 (18122221)	
6279815.6	2.36648 (18092121)	1.63727 (18093021)	2.18783
(18041309)	3.50821 (18122221)	3.08291 (18010521)	
6279615.6	2.18061 (18092121)	1.72398 (18122121)	2.78672
(18122221)	3.14381 (18122221)	2.42548 (18010521)	
6279415.6	2.02889 (18093021)	2.21208 (18041309)	3.81932
(18122221)	3.36027 (18010521)	1.76908 (18082018)	
6279215.6	1.86607 (18122121)	3.15263 (18122221)	3.66033
(18122221)	2.62355 (18010521)	1.75341 (18111621)	
6279015.6	2.22929 (18041309)	4.29986 (18122221)	3.74506
(18010521)	1.95975 (18090118)	2.51238 (18011309)	
6278815.6	3.26450 (18122221)	3.95370 (18122221)	2.76973
(18010521)	2.14141 (18011309)	3.46801 (18011309)	
6278615.6	4.74324 (18122221)	4.07893 (18010521)	2.12965
(18090118)	3.04940 (18011309)	4.59422 (18011309)	
6278415.6	4.48367 (18122221)	2.87617 (18010521)	2.60037
(18011309)	4.20322 (18011309)	5.93763 (18011309)	
6278215.6	4.39895 (18010521)	2.35500 (18090118)	3.71946
(18011309)	5.57954 (18011309)	7.30507 (18011309)	
6278015.6	2.87496 (18082018)	3.17874 (18011309)	5.11064

(18011309)	7.08798 (18011309)	8.68354 (18011309)	
6277815.6	2.65027 (18011309)	4.57676 (18011309)	6.67830
(18011309)	8.61001 (18011309)	9.79968 (18011309)	
6277615.6	3.97087 (18011309)	6.18215 (18011309)	8.43529
(18011309)	9.95210 (18011309)	10.49785 (18011309)	
6277415.6	5.56702 (18011309)	7.92464 (18011309)	9.62586
(18011309)	10.16677 (18011309)	10.34743 (18011309)	
6277215.6	7.15640 (18011309)	9.09301 (18011309)	11.54810
(18011309)	10.03045 (18011309)	8.49827 (18011309)	
6277015.6	8.55820 (18011309)	9.69266 (18011309)	9.03887
(18011309)	8.03314 (18011309)	6.99336 (18011309)	
6276815.6	9.70721 (18011309)	10.23117 (18011309)	7.30838
(18011309)	6.55914 (18011309)	4.19048 (18011309)	
6276615.6	9.23846 (18011309)	6.86052 (18011309)	5.53571
(18011309)	4.25903 (18011309)	5.75905 (18081018)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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PAGE 1192

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	264596.36	264796.36	264996.36
265196.36		265396.36	

6276415.6	7.91373 (18072906)	5.10458 (18082418)	4.76773
(18082418)	6.03291 (18081018)	4.85063 (18081018)	
6276215.6	5.32056 (18110424)	6.31860 (18082418)	6.69789
(18081018)	5.74321 (18081018)	4.04580 (18082121)	
6276015.6	8.01628 (18082418)	7.13532 (18081018)	6.82507
(18081018)	4.74704 (18082121)	5.58540 (18110506)	
6275815.6	7.37544 (18081018)	7.92332 (18081018)	5.32289
(18082121)	6.44154 (18110506)	6.05447 (18091824)	
6275615.6	9.11623 (18081018)	5.86616 (18082121)	7.34549
(18110506)	6.09751 (18091824)	6.24808 (18101824)	

6275415.6	6.57078 (18122624)	8.27230 (18110506)	5.97425
(18111518)	7.82047 (18101824)	4.54824 (18042018)	
6275215.6	9.49438 (18110506)	7.33053 (18012106)	8.35087
(18101824)	6.25980 (18081303)	4.76342 (18081303)	
6275015.6	9.62035 (18121103)	9.57220 (18012106)	8.58302
(18012106)	8.79938 (18121921)	13.07501 (18121921)	
6274815.6	9.60455 (18012106)	9.41423 (18012106)	14.38695
(18121921)	14.74545 (18120721)	9.23470 (18020524)	
6274615.6	9.44859 (18081303)	18.30880 (18121921)	12.71437
(18020524)	9.36829 (18020524)	5.56782 (18082818)	
6274415.6	19.07969 (18120721)	12.75193 (18020524)	9.22555
(18081306)	7.27178 (18111603)	11.00015 (18111603)	
6274215.6	12.75314 (18081306)	8.07064 (18111603)	14.50996
(18111603)	14.21836 (18111603)	9.99880 (18011206)	
6274015.6	18.21784 (18111603)	16.91152 (18111603)	14.37447
(18011206)	16.04047 (18011206)	11.21082 (18011206)	
6273815.6	17.58692 (18011206)	18.82353 (18011206)	15.30971
(18032018)	16.62339 (18032018)	11.06377 (18032018)	
6273615.6	21.22278 (18032018)	17.68443 (18032018)	9.83070
(18072921)	8.61984 (18022406)	10.19720 (18121121)	
6273415.6	13.84436 (18022406)	16.07837 (18022406)	17.03714
(18022406)	14.28118 (18022406)	11.86318 (18022406)	
6273215.6	20.74416 (18022406)	14.93070 (18022406)	16.84456
(18072706)	14.33803 (18100824)	14.61872 (18092818)	
6273015.6	33.85649 (18110503)	30.16644 (18110503)	25.01660
(18110503)	15.49439 (18110503)	12.01790 (18101821)	
6272815.6	19.23669 (18081306)	22.90080 (18100824)	21.43671
(18100824)	18.17847 (18100824)	15.29491 (18100824)	
6272615.6	31.21323 (18060618)	30.09575 (18060618)	27.88268
(18060618)	23.84805 (18060618)	24.05764 (18060618)	
6272415.6	33.64092 (18060918)	30.22877 (18060918)	28.54904
(18060618)	25.21684 (18060618)	23.07209c(18031203)	
6272215.6	36.45721 (18041306)	27.95623 (18060724)	28.59252
(18041306)	24.25118 (18060724)	20.88879 (18111524)	
6272015.6	49.69291 (18111203)	34.99716 (18111203)	36.76135
(18111203)	35.03491 (18041306)	24.30130 (18041306)	
6271815.6	30.61538 (18102506)	31.38746 (18111203)	42.03829
(18111203)	39.28928 (18111203)	32.05089 (18111203)	
6271615.6	60.87793 (18010603)	57.76897 (18010603)	55.57283
(18010603)	44.72415 (18010603)	26.81016 (18010603)	
6271415.6	50.59258 (18111603)	40.80256 (18111603)	32.75576
(18120524)	43.50650 (18010603)	49.75945 (18010603)	
6271215.6	55.70058 (18052918)	43.88100 (18121103)	25.09848
(18052918)	40.26523 (18111603)	34.87726 (18111603)	
6271015.6	40.27641 (18092424)	41.08226 (18052918)	43.13276
(18052918)	41.67765 (18121103)	31.31817 (18121103)	
6270815.6	57.77836 (18041703)	45.72551 (18092424)	36.45794
(18092424)	30.40714 (18052918)	38.62577 (18052918)	
6270615.6	28.67855 (18041703)	62.69551 (18041703)	44.55373
(18041703)	35.72843 (18092424)	34.90513 (18092424)	

6270415.6	8.01808 (18041621)	11.78184 (18042909)	33.61302
(18041703)	55.68728 (18041703)	33.76260 (18120603)	
6270215.6	4.86595 (18122106)	5.40539 (18041621)	8.03289
(18041621)	12.47009 (18042909)	32.71929 (18041703)	
6270015.6	5.68740 (18122106)	5.48248 (18100106)	4.04314
(18122106)	5.58529 (18041621)	8.78921 (18042909)	
6269815.6	6.16048 (18122106)	5.45897 (18122106)	4.81844
(18100106)	3.92174 (18122106)	4.03900 (18040906)	
6269615.6	5.46744 (18122106)	5.79222 (18122106)	5.24182
(18122106)	5.07186 (18100106)	3.99541 (18100106)	
6269415.6	3.83335 (18122106)	5.06985 (18122106)	5.45652
(18122106)	5.03143 (18122106)	4.62711 (18100106)	
6269215.6	2.95956 (18060703)	3.59589 (18122106)	4.72644
(18122106)	5.14830 (18122106)	4.82840 (18122106)	
6269015.6	2.96695 (18060703)	2.64694 (18060703)	3.35968
(18122106)	4.41981 (18122106)	4.86589 (18122106)	
6268815.6	2.62879 (18022306)	2.73771 (18060703)	2.43125
(18111124)	3.13294 (18111124)	4.14586 (18122106)	
6268615.6	2.42477 (18022306)	2.37606 (18022306)	2.52563
(18060703)	2.24740 (18111124)	2.97680 (18122106)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	264596.36	264796.36	264996.36
	265196.36	265396.36	

6268415.6	2.42457 (18072324)	2.30672 (18022306)	
2.16211c(18101706)	2.33116 (18060703)	2.08413 (18111124)	
6268215.6	2.00736 (18012224)	2.22100 (18072324)	2.17211
(18022306)	2.03448c(18101706)	2.15381 (18060703)	
6268015.6	1.87755 (18110606)	1.99996 (18012224)	1.99608

(18012224)	2.02866 (18022306)	1.90464c(18101706)	
6267815.6	1.95485 (18080406)	1.80023 (18110606)	1.93878
(18072324)	1.81747 (18022306)	1.88575 (18022306)	
6267615.6	2.04638 (18080406)	1.59779 (18080406)	1.66327
(18110606)	1.83754 (18072324)	1.75929 (18022306)	
6267415.6	1.94330 (18120403)	1.84697 (18080406)	1.52995
(18110606)	1.57443 (18012224)	1.70820 (18072324)	
6267215.6	1.73389 (18120403)	1.80054 (18080406)	1.58798
(18080406)	1.48857 (18110606)	1.56185 (18012224)	
6267015.6	1.70545 (18101806)	1.72138 (18120403)	1.69776
(18080406)	1.31293 (18080406)	1.40156 (18110606)	
6266815.6	1.55470 (18101806)	1.53204 (18101806)	1.61648
(18120403)	1.52471 (18080406)	1.27221 (18110606)	
6266615.6	1.27736 (18101806)	1.53096 (18101806)	1.51809
(18120403)	1.53037 (18080406)	1.84923 (18080406)	
6266415.6	1.06031c(18033009)	1.37713 (18101806)	1.40750
(18101806)	1.46684 (18120403)	1.66583 (18080406)	
6266215.6	1.12879c(18042303)	1.17487c(18033009)	1.37722
(18101806)	1.33600 (18120403)	1.36041 (18080406)	
6266015.6	1.27460c(18042303)	0.99805c(18033009)	
1.24095c(18033009)	1.29188 (18101806)	1.32263 (18120403)	
6265815.6	1.33222c(18042303)	0.99935c(18042303)	
1.10580c(18033009)	1.80879 (18101806)	1.20479c(18033009)	
6265615.6	1.29809c(18042303)	1.13457c(18042303)	
0.94131c(18033009)	1.27063 (18101806)	2.02893 (18101806)	
6265415.6	1.97672c(18042303)	2.02161c(18042303)	
1.32446c(18042303)	1.77001 (18101806)	3.15651 (18101806)	
6265215.6	1.74285 (18012306)	1.18764c(18042303)	
1.16976c(18042303)	0.88804c(18033009)	2.15732 (18101806)	
6265015.6	1.79319 (18012306)	1.31728 (18012306)	
1.26088c(18042303)	1.38502c(18042303)	1.53930 (18101806)	
6264815.6	1.95481 (18012306)	1.50793 (18012306)	
2.10332c(18042303)	1.90032c(18042303)	0.93454 (18091606)	
6264615.6	2.08390 (18012306)	1.72107 (18012306)	
1.75575c(18042303)	2.15993c(18042303)	1.31944 (18091606)	
6264415.6	2.30625 (18012306)	1.91489 (18012306)	
1.71628c(18042303)	2.74894c(18042303)	1.86434c(18042303)	
6264215.6	2.37251 (18012306)	2.08995 (18012306)	2.27324
(18040406)	2.99794c(18042303)	2.62809c(18042303)	
6264015.6	2.47893 (18012306)	2.23801 (18012306)	2.31187
(18040406)	2.52231c(18042303)	3.13105c(18042303)	
6263815.6	2.50012 (18012306)	2.32271 (18012306)	2.29778
(18120403)	2.69382 (18040406)	3.52754c(18042303)	
6263615.6	2.53351 (18012306)	2.43249 (18012306)	3.04579
(18120403)	3.47090 (18040406)	3.18462c(18042303)	
6263415.6	2.45448 (18012306)	2.67105 (18041306)	3.69667
(18120403)	3.81797 (18040406)	2.80226 (18091606)	
6263215.6	2.75865 (18111403)	3.65339 (18041306)	3.69855
(18102724)	4.10340 (18102724)	3.69400 (18040406)	
6263015.6	3.91547 (18111403)	3.12302 (18041306)	1.58482

(18100803)	3.65049 (18102724)	4.03993 (18040406)	
6262815.6	2.97836 (18111403)	1.30476 (18012306)	1.30261
(18012306)	2.83397 (18102724)	2.91687 (18102724)	
6262615.6	2.18811 (18062824)	1.24434 (18012306)	1.29881
(18012306)	1.19147 (18012306)	1.45626 (18102724)	
6262415.6	1.86125 (18012306)	2.05627 (18111403)	1.27566
(18012306)	1.22404 (18012306)	1.03785 (18012306)	
6262215.6	1.67125 (18012306)	2.72258 (18111403)	1.23616
(18012306)	1.23775 (18012306)	1.09829 (18012306)	
6262015.6	1.48834 (18012306)	1.63134 (18040624)	1.18101
(18012306)	1.23268 (18012306)	1.14280 (18012306)	
6261815.6	1.31305 (18012306)	1.35322 (18040624)	1.11388
(18012306)	1.21017 (18012306)	1.16959 (18012306)	
6261615.6	1.16105 (18012306)	1.62427 (18012306)	2.12841
(18111403)	1.17288 (18012306)	1.17933 (18012306)	
6261415.6	1.08444 (18033006)	1.44445 (18012306)	
2.06381c(18061706)	1.61852 (18111403)	1.17308 (18012306)	
6261215.6	0.98326 (18111606)	1.28421 (18012306)	2.52403
(18012306)	3.36568 (18111403)	2.32108 (18040506)	
6261015.6	0.99496 (18111606)	1.14088 (18012306)	1.53288
(18012306)	2.89836 (18012306)	2.93500 (18111403)	
6260815.6	1.00326 (18111606)	1.01801 (18012306)	1.36556
(18012306)	1.81673 (18111403)	2.89170 (18111403)	
6260615.6	0.97713 (18111606)	0.90328 (18012306)	1.22491
(18012306)	1.54384 (18012306)	2.02360 (18111403)	

^ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	264596.36	264796.36	264996.36
265196.36	265396.36		

- - - - -
 - - - - -

6260415.6	0.98355 (18111606)	0.90700 (18111606)	1.11765
(18012306)	1.39367 (18012306)	1.73244 (18012306)	
6260215.6	1.04176 (18111606)	0.87738 (18111606)	1.00607
(18012306)	1.28328 (18012306)	1.57615 (18012306)	
6260015.6	0.98895 (18111606)	0.81598 (18111606)	0.89722
(18012306)	1.17530 (18012306)	1.40463 (18012306)	
6259815.6	0.95699 (18111606)	0.89028 (18111606)	0.81678
(18111606)	1.06239 (18012306)	1.32849 (18012306)	
6259615.6	0.98444 (18111606)	0.89328 (18111606)	0.70839
(18111606)	0.95528 (18012306)	1.22910 (18012306)	
6259415.6	0.87883 (18111606)	0.85551 (18111606)	0.82218
(18111606)	0.85480 (18012306)	1.09574 (18012306)	
6259215.6	0.82335 (18111606)	0.78578 (18111606)	0.79065
(18111606)	0.78210 (18012306)	0.97745 (18012306)	
6259015.6	0.81727 (18111606)	0.77892 (18111606)	0.87214
(18111606)	0.68593 (18012306)	0.93568 (18012306)	
6258815.6	0.94605 (18111606)	0.77918 (18111606)	0.72967
(18111606)	0.66728 (18111606)	0.85175 (18012306)	
6258615.6	0.99353 (18111606)	0.90805 (18111606)	0.73134
(18111606)	0.66914 (18111606)	0.74705 (18012306)	
6258415.6	0.85486 (18111606)	1.03034 (18111606)	0.79707
(18111606)	0.81467 (18111606)	0.69248 (18012306)	
6258215.6	0.76798 (18111606)	1.09396 (18120403)	0.91563
(18111606)	0.82205 (18111606)	0.74501 (18111606)	
6258015.6	0.74327 (18111606)	1.07319 (18120403)	0.94202
(18111606)	0.83246 (18111606)	0.76088 (18111606)	
6257815.6	0.71609 (18111606)	0.79827 (18111606)	0.94726
(18111606)	0.84456 (18111606)	0.69439 (18111606)	
6257615.6	0.69627 (18111606)	1.02864 (18111606)	0.97744
(18120403)	0.89239 (18031221)	0.78403 (18111606)	
6257415.6	0.66833 (18111606)	0.89657 (18111606)	0.97845
(18111606)	0.93893 (18031221)	0.82041 (18082424)	
6257215.6	0.63753 (18111606)	0.70366 (18111606)	0.92692
(18111606)	0.87449 (18111606)	0.87929 (18031221)	
6257015.6	0.62468 (18111606)	0.68412 (18111606)	0.89580
(18111606)	0.85478 (18111606)	0.84432 (18031221)	
6256815.6	0.59343 (18111606)	0.65162 (18111606)	0.68506
(18111606)	0.75838 (18111606)	1.04306 (18031221)	
6256615.6	0.56691 (18111606)	0.61829 (18111606)	0.65351
(18111606)	0.65391 (18111606)	0.99202 (18031221)	
6256415.6	0.54410 (18111606)	0.59912 (18111606)	0.62911
(18111606)	0.63299 (18111606)	0.69395 (18111606)	
6256215.6	0.52119 (18111606)	0.58067 (18111606)	0.61015
(18111606)	0.61169 (18111606)	0.61781 (18111606)	
6256015.6	0.49832 (18111606)	0.56163 (18111606)	0.59661
(18111606)	0.60372 (18111606)	0.58939 (18111606)	
6255815.6	0.47562 (18111606)	0.54213 (18111606)	0.58220
(18111606)	0.59476 (18111606)	0.58507 (18111606)	
6255615.6	0.45320 (18111606)	0.52229 (18111606)	0.56701
(18111606)	0.58485 (18111606)	0.57985 (18111606)	

6255415.6	0.43116 (18111606)	0.50225 (18111606)	0.55114
(18111606)	0.57405 (18111606)	0.57375 (18111606)	
6255215.6	0.40961 (18111606)	0.48211 (18111606)	0.53469
(18111606)	0.56242 (18111606)	0.56679 (18111606)	
6255015.6	0.38861 (18111606)	0.46199 (18111606)	0.51777
(18111606)	0.55001 (18111606)	0.55899 (18111606)	
6254815.6	0.36823 (18111606)	0.44200 (18111606)	0.50047
(18111606)	0.53690 (18111606)	0.55039 (18111606)	
6254615.6	0.36649 (18121006)	0.42222 (18111606)	0.48290
(18111606)	0.52316 (18111606)	0.54103 (18111606)	
6254415.6	0.36990 (18121006)	0.40274 (18111606)	0.46516
(18111606)	0.50888 (18111606)	0.53093 (18111606)	
6254215.6	0.37298 (18121006)	0.38364 (18111606)	0.44733
(18111606)	0.49413 (18111606)	0.52016 (18111606)	
6254015.6	0.37573 (18121006)	0.36499 (18111606)	0.42951
(18111606)	0.47900 (18111606)	0.50876 (18111606)	
6253815.6	0.37816 (18121006)	0.34683 (18111606)	0.41179
(18111606)	0.46356 (18111606)	0.49680 (18111606)	
6253615.6	0.38028 (18121006)	0.33496 (18121006)	0.39424
(18111606)	0.44789 (18111606)	0.48433 (18111606)	
6253415.6	0.38208 (18121006)	0.33835 (18121006)	0.37692
(18111606)	0.43209 (18111606)	0.47141 (18111606)	
6253215.6	0.38357 (18121006)	0.34146 (18121006)	0.35991
(18111606)	0.41621 (18111606)	0.45812 (18111606)	
6253015.6	0.38477 (18121006)	0.34429 (18121006)	0.34325
(18111606)	0.40034 (18111606)	0.44451 (18111606)	
6252815.6	0.38568 (18121006)	0.34685 (18121006)	0.32700
(18111606)	0.38454 (18111606)	0.43065 (18111606)	
6252615.6	0.38631 (18121006)	0.34913 (18121006)	0.31120
(18111606)	0.36887 (18111606)	0.41661 (18111606)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD |

X-COORD (METERS)

(METERS)	264596.36	264796.36	264996.36
	265196.36	265396.36	

6252415.6	0.38668 (18121006)	0.35115 (18121006)	0.31031
(18121006)	0.35340 (18111606)	0.40245 (18111606)	
*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 ***			
	***	10:10:17	

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

*** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	265596.36	265796.36	265996.36
	266196.36	266396.36	

6292415.6	0.64063 (18012406)	0.72646 (18012406)	0.69610
(18012406)	0.56446 (18012406)	0.38802 (18012406)	
6292215.6	0.67222 (18012406)	0.73633 (18012406)	0.68013
(18012406)	0.53057 (18012406)	0.35405 (18011406)	
6292015.6	0.70068 (18012406)	0.74070 (18012406)	0.65886
(18012406)	0.49396 (18012406)	0.41134 (18011406)	
6291815.6	0.72530 (18012406)	0.73921 (18012406)	0.63258
(18012406)	0.45532 (18012406)	0.47483 (18011406)	
6291615.6	0.74537 (18012406)	0.73167 (18012406)	0.60174
(18012406)	0.41539 (18012406)	0.54422 (18011406)	
6291415.6	0.76022 (18012406)	0.71802 (18012406)	0.56690
(18012406)	0.37490 (18012406)	0.61918 (18011406)	
6291215.6	0.76928 (18012406)	0.69833 (18012406)	0.52872
(18012406)	0.43413 (18011406)	0.69905 (18011406)	
6291015.6	0.77207 (18012406)	0.67287 (18012406)	0.48798
(18012406)	0.50263 (18011406)	0.78287 (18011406)	
6290815.6	0.76824 (18012406)	0.64205 (18012406)	0.44549
(18012406)	0.57766 (18011406)	0.86930 (18011406)	

6290615.6	0.75759 (18012406)	0.60645 (18012406)	0.40210
(18012406)	0.65874 (18011406)	0.95671 (18011406)	
6290415.6	0.74012 (18012406)	0.56679 (18012406)	0.45880
(18011406)	0.74504 (18011406)	1.04310 (18011406)	
6290215.6	0.71601 (18012406)	0.52390 (18012406)	0.53300
(18011406)	0.83540 (18011406)	1.12621 (18011406)	
6290015.6	0.68564 (18012406)	0.47870 (18012406)	0.61437
(18011406)	0.92824 (18011406)	1.20352 (18011406)	
6289815.6	0.64956 (18012406)	0.43216 (18012406)	0.70226
(18011406)	1.02159 (18011406)	1.27237 (18011406)	
6289615.6	0.60855 (18012406)	0.48568 (18011406)	0.79575
(18011406)	1.11307 (18011406)	1.33005 (18011406)	
6289415.6	0.56350 (18012406)	0.56630 (18011406)	0.89333
(18011406)	1.20002 (18011406)	1.37403 (18011406)	
6289215.6	0.51545 (18012406)	0.65480 (18011406)	0.99321
(18011406)	1.27961 (18011406)	1.40205 (18011406)	
6289015.6	0.46550 (18012406)	0.75020 (18011406)	1.09281
(18011406)	1.34871 (18011406)	1.41229 (18011406)	
6288815.6	0.51474 (18011406)	0.85157 (18011406)	1.18953
(18011406)	1.40422 (18011406)	1.40334 (18011406)	
6288615.6	0.60248 (18011406)	0.95712 (18011406)	1.28015
(18011406)	1.44342 (18011406)	1.37469 (18011406)	
6288415.6	0.69888 (18011406)	1.06452 (18011406)	1.36139
(18011406)	1.46400 (18011406)	1.32676 (18011406)	
6288215.6	0.80298 (18011406)	1.17098 (18011406)	1.42966
(18011406)	1.46412 (18011406)	1.26065 (18011406)	
6288015.6	0.91331 (18011406)	1.27310 (18011406)	1.48170
(18011406)	1.44274 (18011406)	1.17839 (18011406)	
6287815.6	1.02783 (18011406)	1.36729 (18011406)	1.51437
(18011406)	1.39976 (18011406)	1.08274 (18011406)	
6287615.6	1.14360 (18011406)	1.44944 (18011406)	1.52530
(18011406)	1.33609 (18011406)	0.97714 (18011406)	
6287415.6	1.25729 (18011406)	1.51567 (18011406)	1.51283
(18011406)	1.25366 (18011406)	0.86537 (18011406)	
6287215.6	1.36490 (18011406)	1.56225 (18011406)	1.47636
(18011406)	1.15533 (18011406)	0.75141 (18011406)	
6287015.6	1.46196 (18011406)	1.58598 (18011406)	1.41640
(18011406)	1.04479 (18011406)	0.63909 (18011406)	
6286815.6	1.54406 (18011406)	1.58446 (18011406)	1.33474
(18011406)	0.92621 (18011406)	0.53196 (18011406)	
6286615.6	1.60634 (18011406)	1.55635 (18011406)	1.23422
(18011406)	0.80421 (18011406)	0.48717 (18092821)	
6286415.6	1.64514 (18011406)	1.50174 (18011406)	1.11876
(18011406)	0.68313 (18011406)	0.54358 (18092821)	
6286215.6	1.65682 (18011406)	1.42195 (18011406)	0.99308
(18011406)	0.56717 (18011406)	0.53631 (18092821)	
6286015.6	1.63938 (18011406)	1.31994 (18011406)	0.86231
(18011406)	0.52355 (18092821)	0.47874 (18122721)	
6285815.6	1.59204 (18011406)	1.19979 (18011406)	0.73161
(18011406)	0.57575 (18092821)	0.58583 (18122721)	

6285615.6	1.51587 (18011406)	1.06671 (18011406)	0.60576
(18011406)	0.55764 (18092821)	0.68114 (18122721)	
6285415.6	1.41338 (18011406)	0.92650 (18011406)	0.51960
(18011218)	0.53284 (18122721)	0.75143 (18122721)	
6285215.6	1.28897 (18011406)	0.78514 (18011406)	0.55077
(18011218)	0.64824 (18122721)	0.78427 (18122721)	
6285015.6	1.14824 (18011406)	0.64830 (18011406)	0.55322
(18011218)	0.74747 (18122721)	0.82201 (18013009)	
6284815.6	0.99781 (18011406)	0.57748 (18092821)	0.59362
(18122721)	0.81471 (18122721)	0.92602 (18013009)	
6284615.6	0.84460 (18011406)	0.63100 (18092821)	0.72031
(18122721)	0.83666 (18122721)	1.01348 (18013009)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	265596.36	265796.36	265996.36
	266196.36	266396.36	

6284415.6	0.69538 (18011406)	0.61457 (18092821)	0.82337
(18122721)	0.89908 (18013009)	1.07664 (18013009)	
6284215.6	0.64363 (18092821)	0.66849 (18122721)	0.88301
(18122721)	1.00360 (18013009)	1.11360 (18092121)	
6284015.6	0.69733 (18092821)	0.80317 (18122721)	0.88701
(18122721)	1.10367 (18092121)	1.11074 (18013009)	
6283815.6	0.67017 (18092821)	0.90487 (18122721)	0.98269
(18013009)	1.19576 (18092121)	1.08164 (18013009)	
6283615.6	0.75203 (18122721)	0.95557 (18122721)	1.08540
(18013009)	1.17042 (18092121)	1.08339 (18123009)	
6283415.6	0.89638 (18122721)	0.94972 (18013009)	1.22010
(18092121)	1.14081 (18013009)	1.25176 (18123009)	
6283215.6	0.99740 (18122721)	1.07278 (18013009)	1.27367

(18092121)	1.10759 (18123009)	1.38222 (18123009)	
6283015.6	1.02958 (18122721)	1.27440 (18092121)	1.20768
(18092121)	1.25214 (18123009)	1.52414 (18123009)	
6282815.6	1.04662 (18013009)	1.38863 (18092121)	1.16431
(18013009)	1.36549 (18123009)	1.63863 (18041309)	
6282615.6	1.27178 (18092121)	1.36776 (18092121)	1.18672
(18123009)	1.46834 (18123009)	1.93515 (18041309)	
6282415.6	1.47200 (18092121)	1.23417 (18013009)	1.31819
(18123009)	1.65106 (18041309)	2.14439 (18041309)	
6282215.6	1.49945 (18092121)	1.18130 (18013009)	1.47898
(18123009)	1.97445 (18041309)	2.21910 (18041309)	
6282015.6	1.36892 (18092121)	1.27126 (18123009)	1.66062
(18041309)	2.20834 (18041309)	2.13399 (18041309)	
6281815.6	1.26224 (18013009)	1.48726 (18123009)	2.01357
(18041309)	2.29796 (18041309)	1.98082 (18010521)	
6281615.6	1.22926 (18123009)	1.66664 (18041309)	2.27538
(18041309)	2.21262 (18041309)	1.74987 (18010521)	
6281415.6	1.32083 (18123009)	2.05212 (18041309)	2.38236
(18041309)	2.08050 (18010521)	1.40680 (18082018)	
6281215.6	1.66840 (18041309)	2.34563 (18041309)	2.29724
(18041309)	1.89293 (18010521)	1.09768 (18082018)	
6281015.6	2.08957 (18041309)	2.49080 (18122221)	2.34135
(18010521)	1.49806 (18082018)	1.18268 (18111621)	
6280815.6	2.41921 (18041309)	2.38864 (18041309)	2.07810
(18010521)	1.22112 (18111621)	1.27044 (18112721)	
6280615.6	2.79548 (18122221)	2.58237 (18010521)	1.56480
(18082018)	1.26659 (18111621)	1.29421 (18011309)	
6280415.6	2.53770 (18010521)	2.19564 (18010521)	1.35458
(18111621)	1.41716 (18112721)	1.70624 (18081224)	
6280215.6	2.81849 (18010521)	1.63992 (18082018)	1.37720
(18011309)	1.53759 (18011309)	2.22740 (18011309)	
6280015.6	2.33276 (18010521)	1.47993 (18111621)	1.52307
(18112721)	2.02569 (18011309)	2.70537 (18011309)	
6279815.6	1.69672 (18082018)	1.62296 (18011309)	2.44478
(18011309)	3.38851 (18011309)	3.47472 (18011309)	
6279615.6	1.63082 (18111621)	2.27745 (18011309)	3.17448
(18011309)	4.16997 (18011309)	5.14503 (18011309)	
6279415.6	1.98936 (18011309)	2.91832 (18011309)	4.10264
(18011309)	5.19040 (18011309)	6.04202 (18011309)	
6279215.6	2.71814 (18011309)	3.78354 (18011309)	4.90252
(18011309)	6.36638 (18011309)	6.88586 (18011309)	
6279015.6	3.76590 (18011309)	5.02123 (18011309)	6.08674
(18011309)	7.18111 (18011309)	7.28661 (18011309)	
6278815.6	4.97471 (18011309)	6.20543 (18011309)	7.27894
(18011309)	7.56165 (18011309)	7.31328 (18011309)	
6278615.6	6.16782 (18011309)	7.42972 (18011309)	7.90847
(18011309)	8.21623 (18011309)	7.57144 (18011309)	
6278415.6	7.39312 (18011309)	8.39790 (18011309)	8.63285
(18011309)	8.17495 (18011309)	7.11867 (18011309)	
6278215.6	8.44108 (18011309)	9.02739 (18011309)	8.62001

(18011309)	7.73253 (18011309)	6.30001 (18011309)	
6278015.6	9.44037 (18011309)	9.31563 (18011309)	8.31088
(18011309)	6.66804 (18011309)	5.05310 (18011309)	
6277815.6	9.78080 (18011309)	8.84960 (18011309)	7.26513
(18011309)	5.44029 (18011309)	3.90406 (18011309)	
6277615.6	9.86023 (18011309)	7.91005 (18011309)	5.96386
(18011309)	4.09658 (18011309)	3.78511 (18081018)	
6277415.6	9.07339 (18011309)	6.53612 (18011309)	4.49908
(18011309)	4.10543 (18081018)	2.59229 (18081018)	
6277215.6	7.16164 (18011309)	5.26453 (18011309)	4.33552
(18081018)	2.94490 (18081018)	2.62218 (18082121)	
6277015.6	4.56168 (18011309)	4.85929 (18081018)	3.28079
(18081018)	2.79471 (18082121)	2.80331 (18091824)	
6276815.6	5.33524 (18081018)	3.78244 (18081018)	3.06963
(18082121)	3.15546 (18091824)	4.86128 (18091824)	
6276615.6	4.27509 (18081018)	3.42859 (18082121)	3.65335
(18110506)	5.17679 (18091824)	3.22875 (18072718)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD (METERS)			X-COORD (METERS)
	265596.36	265796.36	265996.36
266196.36		266396.36	

6276415.6	3.64300 (18082121)	4.08769 (18110506)	5.47263
(18091824)	3.67407 (18072718)	3.89879 (18072718)	
6276215.6	4.73455 (18110506)	5.69741 (18091824)	4.21548
(18072718)	4.06839 (18072718)	2.68525 (18072718)	
6276015.6	5.92149 (18091824)	4.73567 (18072718)	4.23644
(18072718)	2.50936 (18092018)	2.38737 (18081624)	
6275815.6	5.37385 (18072718)	4.23658 (18072718)	2.63576
(18092018)	2.53403 (18012109)	5.40236 (18121921)	

6275615.6	4.13039 (18072718)	2.86064 (18081624)	3.76192
(18121921)	7.63122 (18121921)	8.71707 (18120721)	
6275415.6	3.22982 (18081624)	6.85571 (18121921)	10.12231
(18120721)	7.07442 (18120721)	4.09725 (18101818)	
6275215.6	10.56615 (18121921)	11.19127 (18120721)	5.37329
(18020524)	4.34992 (18010609)	4.41128 (18010609)	
6275015.6	8.95542 (18120721)	5.53689 (18020524)	4.72582
(18010609)	4.54072 (18010609)	4.10382 (18010609)	
6274815.6	6.26905 (18082818)	4.94942 (18010609)	5.76351
(18122703)	4.61619 (18122703)	5.68737 (18020209)	
6274615.6	6.48575 (18122703)	9.15138 (18111603)	7.76151
(18111603)	7.21316 (18020209)	7.53390 (18020209)	
6274415.6	10.51920 (18111603)	7.84642 (18020209)	8.06611
(18020209)	7.44367 (18020209)	6.27504 (18020209)	
6274215.6	10.41008 (18011206)	7.72517 (18020209)	9.09411
(18032018)	9.24798 (18032018)	6.64715 (18032018)	
6274015.6	12.90667 (18032018)	11.16661 (18032018)	5.89845
(18032018)	4.26424 (18120321)	3.71120 (18100909)	
6273815.6	5.75406 (18120321)	4.54964 (18112718)	7.24660
(18121121)	9.49912 (18121121)	9.45625 (18121121)	
6273615.6	12.62094 (18121121)	11.07015 (18121121)	7.26900
(18121121)	4.54774 (18082621)	4.10005 (18082621)	
6273415.6	7.50229 (18022406)	8.99683 (18100824)	8.89848
(18100824)	8.24385 (18092818)	7.16822 (18092818)	
6273215.6	14.58640 (18040618)	12.90714 (18040618)	9.49978
(18040618)	5.65088 (18040618)	4.48757 (18121218)	
6273015.6	9.95026 (18101821)	7.73397 (18031218)	7.47314
(18031218)	6.26071 (18031218)	5.03529 (18121818)	
6272815.6	11.68725 (18100824)	8.04177 (18101821)	7.67756
(18101821)	6.73885 (18101821)	5.35125 (18101821)	
6272615.6	18.03889 (18060618)	12.43652 (18060618)	9.89029
(18060618)	8.31672 (18060618)	7.87359 (18060618)	
6272415.6	21.00174c(18031203)	17.11035c(18031203)	
14.58595c(18031203)	13.27676c(18031203)	12.56621c(18031203)	
6272215.6	19.78391 (18031321)	17.37950 (18111524)	14.05763
(18111524)	12.68264 (18111524)	11.78980 (18111524)	
6272015.6	21.46933 (18041306)	17.07207 (18060724)	11.59730
(18060724)	10.98733 (18060724)	8.77327 (18111524)	
6271815.6	26.07946 (18111203)	23.80883 (18111203)	15.09844
(18111203)	12.11135 (18111203)	11.13149 (18110324)	
6271615.6	20.15000 (18102506)	21.60337 (18111203)	21.02134
(18111203)	13.57950 (18111203)	10.03078 (18111203)	
6271415.6	49.58872 (18010603)	41.63181 (18010603)	26.56571
(18010603)	17.79170 (18010603)	11.98386 (18102506)	
6271215.6	24.82694 (18120524)	27.54260 (18010603)	32.60826
(18010603)	31.34231 (18010603)	26.45164 (18010603)	
6271015.6	22.69399 (18020824)	31.83652 (18111603)	30.04968
(18111603)	18.96727 (18120524)	17.74745 (18120524)	
6270815.6	38.00881 (18052918)	34.82449 (18121103)	22.96233
(18121103)	18.33155 (18020824)	25.75969 (18111603)	

6270615.6	25.94838 (18052918)	31.53882 (18052918)	32.64230
(18052918)	27.38135 (18052918)	25.93555 (18121103)	
6270415.6	34.03227 (18092424)	31.51070 (18092424)	22.77853
(18121821)	25.65474 (18052918)	28.73208 (18052918)	
6270215.6	46.95751 (18041703)	29.29039 (18120603)	29.16035
(18092424)	27.80381 (18092424)	18.89660 (18121821)	
6270015.6	14.98858 (18041703)	38.05383 (18041703)	40.94120
(18041703)	25.61920 (18120603)	26.19190 (18092424)	
6269815.6	5.86877 (18042909)	9.54001 (18042909)	18.75529
(18041703)	37.69528 (18041703)	35.11819 (18041703)	
6269615.6	3.37103 (18122106)	4.08757 (18010606)	6.74953
(18042909)	10.02179 (18042909)	22.59538 (18041703)	
6269415.6	3.88745 (18100106)	3.26878 (18122106)	3.12058
(18040906)	4.57884 (18042909)	7.43935 (18042909)	
6269215.6	4.17053 (18122106)	3.56518 (18122106)	3.17703
(18122106)	2.92782 (18122106)	3.15736 (18010606)	
6269015.6	4.64010 (18122106)	4.04927 (18122106)	3.46847
(18122106)	3.06324 (18122106)	2.83500 (18122106)	
6268815.6	4.60635 (18122106)	4.45229 (18122106)	3.94003
(18122106)	3.38080 (18122106)	3.16419 (18100106)	
6268615.6	3.90061 (18122106)	4.35859 (18122106)	4.27203
(18122106)	3.83230 (18122106)	3.30108 (18122106)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	265596.36	265796.36	265996.36
266196.36		266396.36	

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6268415.6	2.81343 (18122106)	3.67758 (18122106)	4.13969
(18122106)	4.11982 (18122106)	3.72972 (18122106)	
6268215.6	1.93798 (18111124)	2.66526 (18122106)	3.47613

(18122106)	3.94491 (18122106)	3.96398 (18122106)	
6268015.6	1.99156 (18060703)	1.80699 (18111124)	2.52348
(18122106)	3.28555 (18122106)	3.75665 (18122106)	
6267815.6	1.80741 (18060703)	1.84376 (18060703)	1.95700
(18111124)	2.38287 (18122106)	3.11011 (18122106)	
6267615.6	1.74371 (18022306)	1.71843 (18060703)	1.70923
(18060703)	2.26843 (18111124)	2.95827 (18111124)	
6267415.6	1.68791 (18022306)	1.78641 (18022306)	1.86928
(18060703)	2.54653 (18060703)	3.53821 (18111124)	
6267215.6	1.56280 (18072324)	1.60648 (18022306)	
2.33990c(18101706)	3.26118 (18060703)	3.40254 (18060703)	
6267015.6	1.51746 (18072324)	1.42392 (18022306)	2.04610
(18110321)	2.77849c(18101706)	3.84285 (18060703)	
6266815.6	1.28429 (18110606)	1.44807 (18072324)	2.39222
(18110321)	2.94895 (18110321)	3.58058c(18101706)	
6266615.6	1.25134 (18110606)	1.46551 (18072324)	2.61536
(18072324)	2.78120 (18110321)	3.31384 (18110321)	
6266415.6	1.25253 (18080406)	1.81550 (18110606)	2.10137
(18072324)	3.03602 (18072324)	3.65081 (18110321)	
6266215.6	2.12611 (18080406)	1.73299 (18110606)	1.85721
(18110606)	2.96492 (18072324)	3.31792 (18072324)	
6266015.6	1.53313 (18080406)	1.77490 (18080406)	2.12091
(18110606)	2.34739 (18072324)	3.92570 (18072324)	
6265815.6	1.79539 (18120403)	2.54783 (18080406)	2.49358
(18010206)	2.75378 (18010206)	2.89944 (18072324)	
6265615.6	2.41227 (18120403)	3.24663 (18080406)	2.98829
(18080406)	3.47298 (18010206)	3.22502 (18010206)	
6265415.6	3.36807 (18101806)	4.49670 (18120403)	5.00039
(18080406)	4.67326 (18010206)	4.75105 (18010206)	
6265215.6	3.01919 (18101806)	3.51585 (18120403)	4.68203
(18120403)	4.74450 (18111603)	5.80279 (18010206)	
6265015.6	2.94556 (18101806)	3.51900 (18101806)	4.90522
(18120403)	5.14670 (18080406)	5.29918 (18111603)	
6264815.6	2.29705 (18101806)	3.68997 (18101806)	3.06102
(18120403)	4.32157 (18120403)	4.21083 (18080406)	
6264615.6	1.32920 (18101806)	3.35160 (18101806)	3.98951
(18101806)	4.08395 (18120403)	3.81823 (18080406)	
6264415.6	0.97836 (18091606)	2.10263 (18101806)	4.02234
(18101806)	2.89549 (18101806)	4.38591 (18120403)	
6264215.6	1.47454 (18091606)	1.07833m(18021803)	3.18288
(18101806)	4.20201 (18101806)	3.44816 (18120403)	
6264015.6	2.12926 (18091606)	0.99714m(18021803)	1.72885
(18101806)	4.13851 (18101806)	3.11418 (18101806)	
6263815.6	2.90415 (18091606)	1.36412 (18091606)	
1.13532m(18021803)	2.75751 (18101806)	4.24095 (18101806)	
6263615.6	3.64733c(18042303)	2.11615 (18091606)	
1.09318m(18021803)	1.02837m(18021803)	3.77477 (18101806)	
6263415.6	4.09900c(18042303)	3.08729 (18091606)	0.98650
(18052224)	1.23333m(18021803)	1.46709 (18101806)	
6263215.6	3.98948 (18091606)	3.99875 (18091606)	1.37988

6260415.6	1.95978 (18111403)	2.45499 (18041306)	2.24711
(18102724)	3.02489 (18102724)	2.91716 (18040406)	
6260215.6	1.82162 (18012306)	2.02842 (18041306)	1.95404
(18012306)	2.89681 (18102724)	2.62538 (18102724)	
6260015.6	1.70202 (18012306)	1.85299 (18012306)	1.94685
(18041306)	2.18545 (18102724)	2.60228 (18120403)	
6259815.6	1.60218 (18012306)	1.77297 (18012306)	1.83019
(18012306)	1.77110 (18012306)	2.08356 (18120403)	
6259615.6	1.48098 (18012306)	1.71115 (18012306)	1.75734
(18012306)	1.77040 (18012306)	1.67971 (18120403)	
6259415.6	1.34970 (18012306)	1.57683 (18012306)	1.72453
(18012306)	1.74537 (18012306)	1.63354 (18012306)	
6259215.6	1.19334 (18012306)	1.48156 (18012306)	1.64523
(18012306)	1.69776 (18012306)	1.64858 (18012306)	
6259015.6	1.11242 (18012306)	1.37800 (18012306)	1.57105
(18012306)	1.64492 (18012306)	1.62358 (18012306)	
6258815.6	1.09899 (18012306)	1.26813 (18012306)	1.45935
(18012306)	1.53935 (18012306)	1.57814 (18012306)	
6258615.6	0.98070 (18012306)	1.13984 (18012306)	1.30797
(18012306)	1.46021 (18012306)	1.47653 (18012306)	
6258415.6	0.87082 (18012306)	1.11033 (18012306)	1.24416
(18012306)	1.35481 (18012306)	1.50006 (18012306)	
6258215.6	0.83689 (18012306)	1.05236 (18012306)	1.24941
(18012306)	1.28994 (18012306)	1.37081 (18012306)	
6258015.6	0.75291 (18012306)	0.98538 (18012306)	1.14755
(18012306)	1.25403 (18012306)	1.32947 (18012306)	
6257815.6	0.68532 (18012306)	0.92538 (18012306)	1.13804
(18012306)	1.24058 (18012306)	1.28937 (18012306)	
6257615.6	0.71605 (18111606)	0.85299 (18012306)	1.05687
(18012306)	1.24054 (18012306)	1.25088 (18012306)	
6257415.6	0.72674 (18111606)	0.77503 (18012306)	0.98398
(18012306)	1.18916 (18012306)	1.19299 (18012306)	
6257215.6	0.76232 (18111606)	0.69859 (18012306)	0.91559
(18012306)	1.07962 (18012306)	1.13228 (18012306)	
6257015.6	0.79388 (18082424)	0.71918 (18111606)	0.84105
(18012306)	1.01788 (18012306)	1.07588 (18012306)	
6256815.6	0.83937 (18082424)	0.71885 (18111606)	0.76735
(18012306)	0.94485 (18012306)	1.03285 (18012306)	
6256615.6	0.89290 (18082424)	0.74412 (18111606)	0.69399
(18012306)	0.81647 (18012306)	0.96453 (18012306)	
6256415.6	0.80650 (18031221)	0.73152 (18111606)	0.66390
(18111606)	0.82247 (18012306)	0.91334 (18012306)	
6256215.6	0.74067 (18111606)	0.69211 (18111606)	0.65610
(18111606)	0.75619 (18012306)	0.89826 (18012306)	
6256015.6	0.59794 (18111606)	0.68173 (18111606)	0.66538
(18111606)	0.68867 (18012306)	0.83468 (18012306)	
6255815.6	0.56070 (18111606)	0.56362 (18111606)	0.64234
(18111606)	0.62597 (18012306)	0.78934 (18012306)	

6255615.6	0.55909 (18111606)	0.55554 (18111606)	0.52521
(18111606)	0.54416 (18012306)	0.72184 (18012306)	
6255415.6	0.55671 (18111606)	0.52931 (18111606)	0.51541
(18111606)	0.48619 (18012306)	0.62144 (18012306)	
6255215.6	0.55355 (18111606)	0.52906 (18111606)	0.51168
(18111606)	0.48413 (18111606)	0.55545 (18012306)	
6255015.6	0.54963 (18111606)	0.52811 (18111606)	0.49913
(18111606)	0.49599 (18111606)	0.51399 (18012306)	
6254815.6	0.54495 (18111606)	0.52649 (18111606)	0.49994
(18111606)	0.47614 (18111606)	0.47729 (18012306)	
6254615.6	0.53953 (18111606)	0.52420 (18111606)	0.50011
(18111606)	0.47026 (18111606)	0.45389 (18111606)	
6254415.6	0.53338 (18111606)	0.52126 (18111606)	0.49967
(18111606)	0.47197 (18111606)	0.43953 (18111606)	
6254215.6	0.52652 (18111606)	0.51766 (18111606)	0.49863
(18111606)	0.47307 (18111606)	0.44265 (18111606)	
6254015.6	0.51898 (18111606)	0.51342 (18111606)	0.49700
(18111606)	0.47358 (18111606)	0.44515 (18111606)	
6253815.6	0.51077 (18111606)	0.50855 (18111606)	0.49479
(18111606)	0.47354 (18111606)	0.44706 (18111606)	
6253615.6	0.50194 (18111606)	0.50306 (18111606)	0.49202
(18111606)	0.47294 (18111606)	0.44840 (18111606)	
6253415.6	0.49251 (18111606)	0.49696 (18111606)	0.48869
(18111606)	0.47183 (18111606)	0.44920 (18111606)	
6253215.6	0.48253 (18111606)	0.49027 (18111606)	0.48481
(18111606)	0.47019 (18111606)	0.44947 (18111606)	
6253015.6	0.47204 (18111606)	0.48302 (18111606)	0.48039
(18111606)	0.46806 (18111606)	0.44924 (18111606)	
6252815.6	0.46109 (18111606)	0.47522 (18111606)	0.47543
(18111606)	0.46543 (18111606)	0.44853 (18111606)	
6252615.6	0.44972 (18111606)	0.46691 (18111606)	0.46996
(18111606)	0.46232 (18111606)	0.44735 (18111606)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)		265596.36	265796.36	265996.36
		266196.36	266396.36	

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6252415.6 |      0.43799 (18111606)      0.45810 (18111606)      0.46398
(18111606)      0.45874 (18111606)      0.44573 (18111606)
^ *** AERMOD - VERSION 22112 ***      *** NO TITLE SPECIFIED
      ***      11/14/23
*** AERMET - VERSION 23132 ***      ***
      ***      10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

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      *** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL      ***
      INCLUDING SOURCE(S):      STACK      ,
      *** NETWORK ID: GRID      ; NETWORK TYPE:
GRIDCART ***

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*** CONC OF OTHER IN MICROGRAMS/M**3

Y-COORD				X-COORD (METERS)
(METERS)		266596.36	266796.36	266996.36
		267196.36	267396.36	

6292415.6		0.51339 (18011406)	0.76643 (18011406)	1.00691
(18011406)		1.16476 (18011406)	1.18768 (18011406)	
6292215.6		0.58292 (18011406)	0.84330 (18011406)	1.07172
(18011406)		1.19741 (18011406)	1.17761 (18011406)	
6292015.6		0.65709 (18011406)	0.92028 (18011406)	1.13032
(18011406)		1.21869 (18011406)	1.15493 (18011406)	
6291815.6		0.73506 (18011406)	0.99569 (18011406)	1.18087
(18011406)		1.22746 (18011406)	1.11987 (18011406)	
6291615.6		0.81567 (18011406)	1.06768 (18011406)	1.22150
(18011406)		1.22294 (18011406)	1.07307 (18011406)	
6291415.6		0.89757 (18011406)	1.13419 (18011406)	1.25051
(18011406)		1.20469 (18011406)	1.01567 (18011406)	
6291215.6		0.97909 (18011406)	1.19314 (18011406)	1.26651
(18011406)		1.17282 (18011406)	0.94911 (18011406)	
6291015.6		1.05830 (18011406)	1.24245 (18011406)	1.26841
(18011406)		1.12789 (18011406)	0.87520 (18011406)	

6290815.6	1.13301 (18011406)	1.28011 (18011406)	1.25556
(18011406)	1.07092 (18011406)	0.79597 (18011406)	
6290615.6	1.20093 (18011406)	1.30438 (18011406)	1.22778
(18011406)	1.00342 (18011406)	0.71360 (18011406)	
6290415.6	1.25967 (18011406)	1.31380 (18011406)	1.18547
(18011406)	0.92727 (18011406)	0.63030 (18011406)	
6290215.6	1.30691 (18011406)	1.30740 (18011406)	1.12957
(18011406)	0.84467 (18011406)	0.54819 (18011406)	
6290015.6	1.34049 (18011406)	1.28471 (18011406)	1.06153
(18011406)	0.75799 (18011406)	0.46921 (18011406)	
6289815.6	1.35858 (18011406)	1.24587 (18011406)	0.98332
(18011406)	0.66970 (18011406)	0.39500 (18011406)	
6289615.6	1.35977 (18011406)	1.19169 (18011406)	0.89732
(18011406)	0.58222 (18011406)	0.32690 (18011406)	
6289415.6	1.34327 (18011406)	1.12358 (18011406)	0.80612
(18011406)	0.49770 (18011406)	0.34585 (18011218)	
6289215.6	1.30896 (18011406)	1.04360 (18011406)	0.71247
(18011406)	0.41818 (18011406)	0.35863 (18011218)	
6289015.6	1.25748 (18011406)	0.95429 (18011406)	0.61919
(18011406)	0.34502 (18011406)	0.34591 (18011218)	
6288815.6	1.18996 (18011406)	0.85843 (18011406)	0.52863
(18011406)	0.36806 (18011218)	0.35573 (18122721)	
6288615.6	1.10856 (18011406)	0.75907 (18011406)	0.44313
(18011406)	0.37858 (18011218)	0.42418 (18122721)	
6288415.6	1.01592 (18011406)	0.65936 (18011406)	0.37036
(18011218)	0.36786 (18011218)	0.48671 (18122721)	
6288215.6	0.91520 (18011406)	0.56223 (18011406)	0.39816
(18011218)	0.39279 (18122721)	0.54004 (18122721)	
6288015.6	0.80982 (18011406)	0.47025 (18011406)	0.40739
(18011218)	0.46688 (18122721)	0.57397 (18122721)	
6287815.6	0.70331 (18011406)	0.40480 (18092821)	0.39833
(18011218)	0.53466 (18122721)	0.61038 (18013009)	
6287615.6	0.59892 (18011406)	0.42810 (18011218)	0.43332
(18122721)	0.58621 (18122721)	0.69446 (18013009)	
6287415.6	0.49976 (18011406)	0.44559 (18092821)	0.51363
(18122721)	0.61510 (18122721)	0.77323 (18013009)	
6287215.6	0.43246 (18092821)	0.42166 (18011218)	0.58367
(18122721)	0.66394 (18013009)	0.84175 (18013009)	
6287015.6	0.45523 (18011218)	0.47919 (18122721)	0.63432
(18122721)	0.75097 (18013009)	0.89524 (18013009)	
6286815.6	0.46290 (18011218)	0.56318 (18122721)	0.65875
(18122721)	0.83007 (18013009)	0.92973 (18013009)	
6286615.6	0.45377 (18092821)	0.63245 (18122721)	0.72214
(18013009)	0.89579 (18013009)	0.94271 (18013009)	
6286415.6	0.52982 (18122721)	0.68048 (18122721)	0.81135
(18013009)	0.94318 (18013009)	0.93373 (18013009)	
6286215.6	0.62115 (18122721)	0.69969 (18122721)	0.88945
(18013009)	0.96857 (18013009)	0.90473 (18013009)	
6286015.6	0.69029 (18122721)	0.78517 (18013009)	0.95057
(18013009)	0.97032 (18013009)	0.86002 (18013009)	

6285815.6	0.73334 (18122721)	0.87545 (18013009)	0.98982
(18013009)	0.94933 (18013009)	0.88143 (18123009)	
6285615.6	0.75131 (18013009)	0.95086 (18013009)	1.00416
(18013009)	0.90928 (18013009)	1.00342 (18123009)	
6285415.6	0.85313 (18013009)	1.00525 (18013009)	0.99324
(18013009)	0.90137 (18123009)	1.12455 (18123009)	
6285215.6	0.94300 (18013009)	1.03409 (18013009)	0.95976
(18013009)	1.02559 (18123009)	1.28076 (18123009)	
6285015.6	1.01358 (18013009)	1.03546 (18013009)	0.90944
(18013009)	1.14775 (18123009)	1.40489 (18123009)	
6284815.6	1.05875 (18013009)	1.01081 (18013009)	1.04366
(18123009)	1.27544 (18123009)	1.54964 (18041309)	
6284615.6	1.07480 (18013009)	0.96509 (18013009)	1.18279
(18123009)	1.40662 (18123009)	1.74402 (18041309)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	266596.36	266796.36	266996.36
267196.36		267396.36	

6284415.6	1.06152 (18013009)	1.06858 (18123009)	1.32628
(18123009)	1.56983 (18041309)	1.86572 (18041309)	
6284215.6	1.02273 (18013009)	1.21408 (18123009)	1.44886
(18123009)	1.78101 (18041309)	1.89138 (18041309)	
6284015.6	1.07403 (18123009)	1.34654 (18123009)	1.58911
(18041309)	1.91645 (18041309)	1.81124 (18041309)	
6283815.6	1.24386 (18123009)	1.48136 (18123009)	1.81874
(18041309)	1.94937 (18041309)	1.63317 (18041309)	
6283615.6	1.39232 (18123009)	1.60724 (18041309)	1.96955
(18041309)	1.86793 (18041309)	1.46806 (18123009)	
6283415.6	1.50626 (18123009)	1.85709 (18041309)	2.01079

(18041309)	1.68022 (18041309)	1.35696 (18123009)	
6283215.6	1.62441 (18123009)	2.02514 (18041309)	1.92816
(18041309)	1.50094 (18123009)	1.23758 (18123009)	
6283015.6	1.89595 (18041309)	2.07596 (18041309)	1.72991
(18041309)	1.39731 (18123009)	1.10702 (18123009)	
6282815.6	2.08337 (18041309)	1.99230 (18041309)	1.54876
(18123009)	1.28449 (18123009)	0.95823 (18123009)	
6282615.6	2.14526 (18041309)	1.78246 (18041309)	1.41092
(18123009)	1.10147 (18123009)	0.80025 (18123009)	
6282415.6	2.06075 (18041309)	1.51379 (18123009)	1.22918
(18123009)	0.93740 (18123009)	0.79865 (18112721)	
6282215.6	1.83816 (18041309)	1.33842 (18123009)	1.03258
(18123009)	0.85021 (18112721)	0.82719 (18011309)	
6282015.6	1.63396 (18010521)	1.18588 (18123009)	0.90249
(18111621)	0.89648 (18112721)	1.08171 (18011309)	
6281815.6	1.33532 (18082018)	1.00638 (18123009)	0.98444
(18112721)	1.01640 (18011309)	1.38150 (18011309)	
6281615.6	1.09828 (18123009)	0.94709 (18111621)	0.95964
(18112721)	1.31450 (18011309)	1.74944 (18011309)	
6281415.6	1.10961 (18111621)	1.06395 (18112721)	1.15929
(18011309)	1.54820 (18011309)	2.10714 (18011309)	
6281215.6	1.07752 (18112721)	1.08495 (18011309)	1.53847
(18011309)	2.03667 (18011309)	2.34135 (18011309)	
6281015.6	1.21072 (18112721)	1.55670 (18081224)	2.04430
(18011309)	2.29683 (18011309)	2.73980 (18011309)	
6280815.6	1.40120 (18011309)	1.99395 (18011309)	2.50979
(18011309)	3.10140 (18011309)	3.54091 (18011309)	
6280615.6	1.82978 (18011309)	2.49840 (18011309)	3.06923
(18011309)	3.65214 (18011309)	4.01592 (18011309)	
6280415.6	2.37539 (18011309)	2.95738 (18011309)	3.40876
(18011309)	4.12216 (18011309)	4.51802 (18011309)	
6280215.6	2.86981 (18011309)	3.53228 (18011309)	4.95399
(18011309)	4.44397 (18011309)	4.58533 (18011309)	
6280015.6	3.55366 (18011309)	5.05724 (18011309)	5.29090
(18011309)	5.46048 (18011309)	3.85525 (18011309)	
6279815.6	5.12323 (18011309)	5.64426 (18011309)	5.84393
(18011309)	4.89172 (18011309)	4.93425 (18011309)	
6279615.6	5.98849 (18011309)	6.23950 (18011309)	5.62223
(18011309)	5.60500 (18011309)	4.69471 (18011309)	
6279415.6	6.43216 (18011309)	6.39292 (18011309)	5.75692
(18011309)	5.30363 (18011309)	4.43857 (18011309)	
6279215.6	6.46095 (18011309)	6.70094 (18011309)	5.94195
(18011309)	4.94112 (18011309)	3.92551 (18011309)	
6279015.6	7.24505 (18011309)	6.45690 (18011309)	5.42242
(18011309)	4.31995 (18011309)	3.19406 (18011309)	
6278815.6	7.06980 (18011309)	6.00134 (18011309)	4.75167
(18011309)	3.50744 (18011309)	2.55153 (18081018)	
6278615.6	6.49545 (18011309)	5.13905 (18011309)	3.85640
(18011309)	2.70245 (18011309)	2.53788 (18081018)	
6278415.6	5.71226 (18011309)	4.13466 (18011309)	2.92447

(18011309)	2.76570 (18081018)	1.64933 (18091818)	
6278215.6	4.66406 (18011309)	3.21657 (18011309)	2.93906
(18081018)	1.73553 (18091818)	1.87597 (18082121)	
6278015.6	3.59803 (18011309)	3.20371 (18081018)	1.90534
(18081018)	2.02814 (18082121)	1.66384 (18110521)	
6277815.6	3.52672 (18081018)	2.09777 (18081018)	2.11404
(18082121)	1.75450 (18110521)	3.38650 (18091824)	
6277615.6	2.34161 (18081018)	2.29548 (18082121)	1.97954
(18091824)	3.65447 (18091824)	3.15218 (18091824)	
6277415.6	2.43426 (18082121)	2.20226 (18091824)	3.96482
(18091824)	3.16828 (18091824)	2.56276 (18072718)	
6277215.6	2.48101 (18091824)	4.25458 (18091824)	3.13620
(18091824)	2.84839 (18072718)	2.75034 (18072718)	
6277015.6	4.56260 (18091824)	3.04957 (18091824)	3.06628
(18072718)	2.86468 (18072718)	1.99160 (18072718)	
6276815.6	2.91754 (18091824)	3.33786 (18072718)	2.90670
(18072718)	1.87701 (18092018)	1.75296 (18081624)	
6276615.6	3.62455 (18072718)	2.91669 (18072718)	1.99481
(18092018)	1.90902 (18012109)	2.34226 (18012109)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	266596.36	266796.36	266996.36
267196.36		267396.36	

6276415.6	2.84979 (18072718)	2.02614 (18092018)	2.17857
(18012109)	3.39675 (18121921)	5.17376 (18120721)	
6276215.6	2.21866 (18081624)	2.44578 (18012109)	4.67710
(18121921)	6.69719 (18120721)	4.94513 (18120721)	
6276015.6	3.39226 (18121921)	6.04997 (18120721)	7.07711
(18120721)	3.40302 (18020524)	3.34462 (18010609)	

6275815.6	8.19638 (18120721)	5.68171 (18120721)	3.40391
(18101818)	3.66820 (18010609)	3.71721 (18010609)	
6275615.6	3.51716 (18120721)	3.79368 (18010609)	3.93341
(18010609)	3.83760 (18010609)	3.58181 (18010609)	
6275415.6	4.14879 (18010609)	4.11342 (18010609)	3.86190
(18010609)	3.59025 (18123109)	3.77793 (18123109)	
6275215.6	4.17975 (18010609)	3.76880 (18010609)	3.98748
(18123109)	3.87930 (18123109)	4.16945 (18020209)	
6275015.6	4.22278 (18123109)	4.11348 (18123109)	4.46135
(18020209)	4.69147 (18020209)	6.50618 (18020209)	
6274815.6	6.66609 (18020209)	7.04846 (18020209)	6.81922
(18020209)	6.11277 (18020209)	5.13229 (18020209)	
6274615.6	7.13600 (18020209)	6.22083 (18020209)	5.75488
(18032018)	5.19620 (18032018)	4.21729 (18032018)	
6274415.6	7.13909 (18032018)	6.38380 (18032018)	3.75174
(18120321)	3.48066 (18120321)	2.91013 (18122009)	
6274215.6	4.63526 (18120321)	3.17825 (18120321)	3.34753
(18100909)	3.79101 (18100909)	5.28233 (18121121)	
6274015.6	5.27214 (18121121)	7.17898 (18121121)	7.45815
(18121121)	6.44216 (18121121)	4.88059 (18121121)	
6273815.6	7.13772 (18121121)	4.39407 (18121121)	3.55653
(18082621)	3.34653 (18082621)	4.03313 (18100824)	
6273615.6	3.86147 (18100118)	3.81544 (18112009)	4.78050
(18092818)	5.85791 (18092818)	7.39124 (18092818)	
6273415.6	6.65024 (18092818)	5.91965 (18092818)	4.87577
(18040618)	4.83437 (18040618)	4.87551 (18040618)	
6273215.6	4.50366 (18121218)	4.61309 (18101821)	4.68759
(18031218)	5.37390 (18031218)	4.63176 (18031218)	
6273015.6	4.72018 (18121818)	4.36163 (18121818)	5.42720
(18100824)	6.70374 (18100824)	3.67636 (18090421)	
6272815.6	5.02222 (18010606)	4.98104 (18010606)	6.99528
(18060618)	9.61170 (18060618)	4.68654 (18010606)	
6272615.6	7.04088 (18060618)	7.87672 (18060618)	9.55415
(18060618)	9.01357 (18060618)	6.37467 (18060703)	
6272415.6	11.47507c(18031203)	12.09977c(18031203)	
14.00512c(18031203)	11.90997c(18031203)	9.40568c(18031203)	
6272215.6	10.94915 (18111524)	11.85314 (18111524)	13.55838
(18122403)	8.74180 (18111524)	6.52634 (18111524)	
6272015.6	9.42048 (18111524)	11.62046 (18060724)	13.33656
(18060724)	7.84999 (18111524)	7.50566 (18111524)	
6271815.6	10.02285 (18110324)	14.81342 (18111203)	14.31115
(18111203)	5.69294 (18082803)	5.27824 (18082803)	
6271615.6	9.08236 (18012121)	13.90493 (18111203)	13.87847
(18030924)	7.43038 (18030924)	5.82634 (18120221)	
6271415.6	9.94511 (18042418)	13.82690 (18111203)	11.94654
(18111203)	8.16093 (18111203)	6.63468 (18041918)	
6271215.6	26.86554 (18010603)	23.55281 (18010603)	10.85909
(18010603)	8.64075 (18092506)	7.23937 (18092506)	
6271015.6	22.50917 (18010603)	24.42916 (18010603)	18.20194
(18010603)	13.27592 (18010603)	9.77889 (18010603)	

6270815.6	22.78295 (18111603)	15.67833 (18120606)	12.21855
(18120524)	9.81113 (18120524)	12.82149 (18010603)	
6270615.6	15.58694 (18011424)	15.29456 (18072303)	14.26192
(18111603)	11.34404 (18111603)	8.27024 (18093021)	
6270415.6	25.34376 (18052918)	19.85041 (18121103)	12.26250
(18121103)	12.97673 (18072303)	13.23641 (18072303)	
6270215.6	19.65355 (18052918)	20.42598 (18052918)	19.13384
(18052918)	17.59868 (18052918)	14.38590 (18121103)	
6270015.6	25.25298 (18092424)	16.52905 (18121821)	13.65345
(18052918)	16.53227 (18052918)	17.64646 (18052918)	
6269815.6	22.59657 (18120603)	20.89735 (18092424)	20.78220
(18092424)	14.09782 (18121821)	11.51892 (18121821)	
6269615.6	36.02332 (18041703)	27.64677 (18041703)	18.58826
(18120603)	18.64115 (18092424)	21.00872 (18092424)	
6269415.6	10.28091 (18042909)	24.13672 (18041703)	31.95044
(18041703)	23.30221 (18041703)	17.79836 (18120603)	
6269215.6	5.29737 (18042909)	7.95577 (18042909)	10.83078
(18041703)	24.46055 (18041703)	29.33359 (18041703)	
6269015.6	2.69062 (18122106)	3.64889 (18042909)	5.89572
(18042909)	8.31600 (18042909)	13.03301 (18041703)	
6268815.6	2.73855 (18122106)	2.64504 (18122106)	3.13747
(18010606)	4.22401 (18042909)	6.38420 (18042909)	
6268615.6	3.21207 (18100106)	2.64428 (18122106)	2.56698
(18122106)	3.93071 (18120324)	4.22413 (18010606)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	266596.36	266796.36	266996.36
267196.36	267396.36		

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6268415.6	3.43824 (18100106)	3.84339 (18100106)	2.97546
-----------	--------------------	--------------------	---------

(18100106)	4.24728 (18120324)	4.99449 (18120324)	
6268215.6	3.62781 (18122106)	3.51653 (18100106)	4.72269
(18100106)	3.69024 (18100106)	4.64990 (18120324)	
6268015.6	3.83267 (18032506)	3.52744 (18122106)	
3.61101c(18021903)	5.13911 (18100106)	4.32256 (18100106)	
6267815.6	3.58073 (18122106)	3.70965 (18032506)	3.43115
(18122106)	3.92777c(18021903)	4.81330 (18100106)	
6267615.6	2.93665 (18122106)	3.99579 (18032506)	4.59979
(18032506)	3.33632 (18122106)	4.16603c(18021903)	
6267415.6	3.19127 (18111124)	3.30860 (18100903)	4.07220
(18032506)	4.87227 (18032506)	3.24507 (18122106)	
6267215.6	4.21795 (18111124)	3.49961 (18111124)	3.69144
(18100903)	4.39786 (18100903)	5.39508 (18032506)	
6267015.6	3.61247 (18060703)	4.39314 (18111124)	3.44308
(18111124)	3.98103 (18100903)	4.98405 (18100903)	
6266815.6	3.83363 (18060703)	4.06045 (18011206)	4.39376
(18111124)	3.56728 (18032903)	4.09238 (18100903)	
6266615.6	3.86905c(1801706)	4.38334 (18060703)	4.62493
(18011206)	4.93130 (18111124)	3.82219 (18032903)	
6266415.6	3.25626 (18110321)	4.35154c(1801706)	4.70210
(18060703)	5.50096 (18011206)	5.15690 (18111124)	
6266215.6	3.78429 (18110321)	3.18837 (18110321)	
4.39190c(18101706)	4.99071 (18060703)	6.09320 (18011206)	
6266015.6	2.99733 (18072324)	4.18009 (18110321)	3.61072
(18102903)	4.76037c(18101706)	5.09322 (18011206)	
6265815.6	4.41097 (18072324)	3.70093 (18032824)	4.48864
(18110321)	4.20017 (18102903)	4.85650 (18102903)	
6265615.6	3.72706 (18072324)	4.18572 (18072324)	3.99644
(18110321)	4.23000 (18110321)	4.57332 (18102903)	
6265415.6	2.92704 (18010206)	4.42952 (18072324)	4.19292
(18032824)	4.46311 (18110321)	3.59950 (18110321)	
6265215.6	4.90632 (18010206)	3.52820 (18020524)	4.91729
(18072324)	4.54441 (18032824)	4.43475 (18110321)	
6265015.6	6.23540 (18010206)	4.02786 (18010206)	3.63958
(18020524)	4.52476 (18072324)	4.21329 (18032824)	
6264815.6	5.01662 (18010206)	5.72603 (18010206)	3.30194
(18020524)	3.12192 (18020524)	3.06115 (18032824)	
6264615.6	4.47771 (18111603)	5.55085 (18010206)	4.34858
(18010206)	2.78332 (18020524)	1.90067 (18072324)	
6264415.6	4.25844 (18080406)	4.48157 (18111603)	5.31166
(18010206)	3.02247 (18110606)	1.70747 (18122406)	
6264215.6	3.88561 (18120403)	3.71042 (18111603)	3.89562
(18111603)	3.99642 (18010206)	2.54507 (18110606)	
6264015.6	4.20024 (18120403)	4.17349 (18080406)	4.14857
(18111603)	4.28008 (18010206)	2.93674 (18010206)	
6263815.6	2.66485 (18120403)	4.04989 (18120403)	3.88264
(18080406)	3.80327 (18111603)	4.01950 (18010206)	
6263615.6	3.15520 (18101806)	3.50936 (18120403)	2.96895
(18080406)	3.33245 (18111603)	3.51161 (18010206)	
6263415.6	3.92262 (18101806)	1.90283 (18102721)	3.71202

(18120403)	3.77419 (18080406)	3.87063 (18111603)	
6263215.6	2.76979 (18101806)	3.19408 (18101806)	2.78442
(18120403)	3.34951 (18120403)	3.56723 (18080406)	
6263015.6	1.26376 (18101806)	3.70361 (18101806)	1.87571
(18101806)	3.52044 (18120403)	3.45812 (18080406)	
6262815.6	0.97090m(18021803)	2.71053 (18101806)	3.23437
(18101806)	2.23583 (18120403)	3.57330 (18120403)	
6262615.6	1.09859m(18021803)	1.39733 (18101806)	3.54661
(18101806)	2.24829 (18101806)	3.19721 (18120403)	
6262415.6	0.96091m(18021803)	0.92475m(18021803)	2.59568
(18101806)	3.35976 (18101806)	1.88403 (18072403)	
6262215.6	0.82643 (18052224)	1.00559m(18021803)	1.38133
(18101806)	3.36232 (18101806)	2.50178 (18101806)	
6262015.6	1.09366 (18091606)	0.88984m(18021803)	
0.86913m(18021803)	2.39398 (18101806)	3.33907 (18101806)	
6261815.6	1.86570 (18091606)	0.76977 (18052224)	
0.93327m(18021803)	1.30743 (18101806)	2.99994 (18101806)	
6261615.6	2.64733 (18091606)	1.05974 (18091606)	
0.81708m(18021803)	0.79097m(18021803)	2.12790 (18101806)	
6261415.6	3.18349 (18091606)	1.70770 (18091606)	0.68454
(18052224)	0.82244m(18021803)	1.24584 (18101806)	
6261215.6	3.30834 (18091606)	2.31737 (18091606)	1.02584
(18091606)	0.72107m(18021803)	0.70352c(18033009)	
6261015.6	3.03331 (18091606)	2.61303 (18091606)	1.51463
(18091606)	0.60336 (18091606)	0.70589m(18021803)	
6260815.6	2.51219 (18091606)	2.85558c(18042303)	1.90743
(18091606)	0.94064 (18091606)	0.60182m(18021803)	
6260615.6	1.93253 (18091606)	2.61287c(18042303)	2.19765
(18091606)	1.23445 (18091606)	0.59172 (18091606)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	266596.36	266796.36	266996.36

267196.36

267396.36

6260415.6	2.12391 (18040406)	2.18467 (18091606)	
2.32692c(18042303)	1.44642 (18091606)	0.79877 (18091606)	
6260215.6	2.36346 (18040406)	1.59545 (18091606)	
2.19844c(18042303)	1.73937c(18042303)	1.01569 (18091606)	
6260015.6	2.23245 (18040406)	1.68000 (18040406)	
1.88771c(18042303)	1.89170c(18042303)	1.16996c(18042303)	
6259815.6	1.83445 (18040406)	1.85668 (18040406)	
1.50813c(18042303)	1.77025c(18042303)	1.41080c(18042303)	
6259615.6	1.71879 (18120403)	1.71513 (18040406)	1.27464
(18040406)	1.59865c(18042303)	1.47719c(18042303)	
6259415.6	1.58190 (18120403)	1.50144 (18040406)	1.31860
(18040406)	1.25992c(18042303)	1.45524c(18042303)	
6259215.6	1.45233 (18012306)	1.24939 (18120403)	1.33091
(18040406)	0.98081 (18040406)	1.19838c(18042303)	
6259015.6	1.50060 (18012306)	1.26147 (18012306)	0.99935
(18012306)	0.86315 (18040406)	0.80583c(18042303)	
6258815.6	1.52323 (18012306)	1.32272 (18012306)	1.08220
(18012306)	0.90228 (18040406)	0.61117 (18012306)	
6258615.6	1.49353 (18012306)	1.33443 (18012306)	1.14289
(18012306)	0.91038 (18012306)	0.72230 (18040406)	
6258415.6	1.41925 (18012306)	1.36101 (18012306)	1.17505
(18012306)	0.98777 (18012306)	0.75383 (18012306)	
6258215.6	1.36069 (18012306)	1.28159 (18012306)	1.20987
(18012306)	1.05507 (18012306)	0.81576 (18012306)	
6258015.6	1.35714 (18012306)	1.35296 (18012306)	1.18019
(18012306)	1.11376 (18012306)	0.85907 (18012306)	
6257815.6	1.33672 (18012306)	1.30506 (18012306)	1.20843
(18012306)	1.14811 (18012306)	0.94997 (18012306)	
6257615.6	1.30464 (18012306)	1.29765 (18012306)	1.23572
(18012306)	1.17729 (18012306)	0.97708 (18012306)	
6257415.6	1.28091 (18012306)	1.28209 (18012306)	1.24734
(18012306)	1.14024 (18012306)	0.99575 (18012306)	
6257215.6	1.22175 (18012306)	1.27363 (18012306)	1.25443
(18012306)	1.16814 (18012306)	1.07668 (18012306)	
6257015.6	1.17955 (18012306)	1.23623 (18012306)	1.24613
(18012306)	1.18156 (18012306)	1.07381 (18012306)	
6256815.6	1.12682 (18012306)	1.20034 (18012306)	1.22347
(18012306)	1.17406 (18012306)	1.08598 (18012306)	
6256615.6	1.07149 (18012306)	1.16585 (18012306)	1.20134
(18012306)	1.16030 (18012306)	1.10387 (18012306)	
6256415.6	1.03130 (18012306)	1.11447 (18012306)	1.17320
(18012306)	1.17743 (18012306)	1.11496 (18012306)	
6256215.6	0.97215 (18012306)	1.07194 (18012306)	1.14598
(18012306)	1.17540 (18012306)	1.11930 (18012306)	
6256015.6	0.91290 (18012306)	1.03196 (18012306)	1.10191
(18012306)	1.14137 (18012306)	1.11710 (18012306)	

6255815.6	0.86353 (18012306)	0.97347 (18012306)	1.06032
(18012306)	1.11496 (18012306)	1.12043 (18012306)	
6255615.6	0.80088 (18012306)	0.92447 (18012306)	1.02102
(18012306)	1.08382 (18012306)	1.10584 (18012306)	
6255415.6	0.75662 (18012306)	0.87465 (18012306)	0.97395
(18012306)	1.05955 (18012306)	1.09155 (18012306)	
6255215.6	0.69748 (18012306)	0.82032 (18012306)	0.93484
(18012306)	1.02042 (18012306)	1.06102 (18012306)	
6255015.6	0.63199 (18012306)	0.76308 (18012306)	0.88031
(18012306)	0.99405 (18012306)	1.03192 (18012306)	
6254815.6	0.58880 (18012306)	0.71844 (18012306)	0.83440
(18012306)	0.94922 (18012306)	1.01443 (18012306)	
6254615.6	0.56184 (18012306)	0.66130 (18012306)	0.78821
(18012306)	0.89838 (18012306)	0.97782 (18012306)	
6254415.6	0.52445 (18012306)	0.61912 (18012306)	0.74221
(18012306)	0.85165 (18012306)	0.93874 (18012306)	
6254215.6	0.47293 (18012306)	0.57545 (18012306)	0.69005
(18012306)	0.80463 (18012306)	0.90680 (18012306)	
6254015.6	0.42134 (18111606)	0.52864 (18012306)	0.64300
(18012306)	0.75418 (18012306)	0.85547 (18012306)	
6253815.6	0.41616 (18111606)	0.49641 (18012306)	0.60626
(18012306)	0.70822 (18012306)	0.80855 (18012306)	
6253615.6	0.41939 (18111606)	0.45009 (18012306)	0.57630
(18012306)	0.66628 (18012306)	0.76893 (18012306)	
6253415.6	0.42204 (18111606)	0.40459 (18012306)	0.53300
(18012306)	0.62807 (18012306)	0.71905 (18012306)	
6253215.6	0.42412 (18111606)	0.39457 (18111606)	0.48961
(18012306)	0.59062 (18012306)	0.69225 (18012306)	
6253015.6	0.42567 (18111606)	0.39789 (18111606)	0.43346
(18012306)	0.55416 (18012306)	0.63506 (18012306)	
6252815.6	0.42670 (18111606)	0.40067 (18111606)	0.40093
(18012306)	0.51888 (18012306)	0.62239 (18012306)	
6252615.6	0.42724 (18111606)	0.40290 (18111606)	0.37455
(18111606)	0.48019 (18012306)	0.58660 (18012306)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	266596.36	266796.36	266996.36
267196.36		267396.36	

6252415.6 | 0.42732 (18111606) 0.40463 (18111606) 0.37795
(18111606) 0.42814 (18012306) 0.54886 (18012306)
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 1208

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	267596.36	267796.36	267996.36
268196.36		268396.36	

6292415.6	1.06896 (18011406)	0.85058 (18011406)	0.59957
(18011406)	0.37546 (18011406)	0.33075 (18092821)	
6292215.6	1.02090 (18011406)	0.78149 (18011406)	0.52939
(18011406)	0.31841 (18011406)	0.27766 (18011218)	
6292015.6	0.96351 (18011406)	0.70893 (18011406)	0.46117
(18011406)	0.26627 (18011406)	0.17197 (18122709)	
6291815.6	0.89823 (18011406)	0.63467 (18011406)	0.39617
(18011406)	0.21951 (18011406)	0.15595 (18013009)	
6291615.6	0.82672 (18011406)	0.56047 (18011406)	0.33546
(18011406)	0.19127 (18122709)	0.19294 (18013009)	
6291415.6	0.75087 (18011406)	0.48798 (18011406)	0.27989
(18011406)	0.17822 (18122709)	0.23629 (18013009)	
6291215.6	0.67265 (18011406)	0.41870 (18011406)	0.23002
(18011406)	0.17128 (18122721)	0.28602 (18013009)	

6291015.6	0.59401 (18011406)	0.35386 (18011406)	0.19880
(18122709)	0.24931 (18122721)	0.34178 (18013009)	
6290815.6	0.51688 (18011406)	0.29445 (18011406)	0.18488
(18122709)	0.25738 (18013009)	0.40272 (18013009)	
6290615.6	0.44293 (18011406)	0.24117 (18011406)	0.19757
(18122721)	0.31149 (18013009)	0.46747 (18013009)	
6290415.6	0.37362 (18011406)	0.20660 (18122709)	0.22902
(18013009)	0.37179 (18013009)	0.53406 (18013009)	
6290215.6	0.31008 (18011406)	0.19633 (18122721)	0.28974
(18122721)	0.43719 (18013009)	0.60001 (18013009)	
6290015.6	0.25310 (18011406)	0.26270 (18122721)	0.34868
(18122721)	0.50596 (18013009)	0.66239 (18013009)	
6289815.6	0.25874 (18011218)	0.33026 (18122721)	0.41764
(18122721)	0.57574 (18013009)	0.71806 (18013009)	
6289615.6	0.27536 (18011218)	0.40250 (18122721)	0.47490
(18013009)	0.64363 (18013009)	0.76388 (18013009)	
6289415.6	0.32652 (18122721)	0.46511 (18122721)	0.54771
(18013009)	0.70632 (18013009)	0.79705 (18013009)	
6289215.6	0.38988 (18122721)	0.50253 (18122721)	0.62047
(18013009)	0.76034 (18013009)	0.81546 (18013009)	
6289015.6	0.44841 (18122721)	0.51822 (18122721)	0.68978
(18013009)	0.80241 (18013009)	0.81801 (18013009)	
6288815.6	0.49508 (18122721)	0.59294 (18013009)	0.75195
(18013009)	0.82980 (18013009)	0.80485 (18013009)	
6288615.6	0.52918 (18122721)	0.66830 (18013009)	0.80323
(18013009)	0.84075 (18013009)	0.77752 (18013009)	
6288415.6	0.56120 (18013009)	0.73835 (18013009)	0.84028
(18013009)	0.83474 (18013009)	0.73889 (18013009)	
6288215.6	0.64180 (18013009)	0.79896 (18013009)	0.86059
(18013009)	0.81278 (18013009)	0.71503 (18123009)	
6288015.6	0.71924 (18013009)	0.84621 (18013009)	0.86292
(18013009)	0.77738 (18013009)	0.79777 (18123009)	
6287815.6	0.78911 (18013009)	0.87681 (18013009)	0.84757
(18013009)	0.73246 (18013009)	0.87988 (18123009)	
6287615.6	0.84692 (18013009)	0.88868 (18013009)	0.81660
(18013009)	0.77433 (18123009)	0.95955 (18123009)	
6287415.6	0.88864 (18013009)	0.88132 (18013009)	0.77366
(18013009)	0.86006 (18123009)	1.03434 (18123009)	
6287215.6	0.91124 (18013009)	0.85611 (18013009)	0.76634
(18123009)	0.94980 (18123009)	1.11283 (18123009)	
6287015.6	0.91330 (18013009)	0.81636 (18013009)	0.86593
(18123009)	1.04525 (18123009)	1.27159 (18041309)	
6286815.6	0.89538 (18013009)	0.76711 (18123009)	0.95793
(18123009)	1.13406 (18123009)	1.44185 (18041309)	
6286615.6	0.86020 (18013009)	0.86898 (18123009)	1.05859
(18123009)	1.28207 (18041309)	1.57147 (18041309)	
6286415.6	0.81248 (18013009)	0.97089 (18123009)	1.14980
(18123009)	1.46385 (18041309)	1.64284 (18041309)	
6286215.6	0.87611 (18123009)	1.07201 (18123009)	1.29162
(18041309)	1.60424 (18041309)	1.64387 (18041309)	

6286015.6	0.98370 (18123009)	1.17217 (18123009)	1.48575
(18041309)	1.68369 (18041309)	1.57100 (18041309)	
6285815.6	1.09703 (18123009)	1.30005 (18041309)	1.63790
(18041309)	1.68844 (18041309)	1.43075 (18041309)	
6285615.6	1.20778 (18123009)	1.50744 (18041309)	1.72630
(18041309)	1.61408 (18041309)	1.27442 (18123009)	
6285415.6	1.30777 (18123009)	1.67242 (18041309)	1.73529
(18041309)	1.46739 (18041309)	1.20879 (18123009)	
6285215.6	1.52879 (18041309)	1.77076 (18041309)	1.65944
(18041309)	1.31199 (18123009)	1.11962 (18123009)	
6285015.6	1.70780 (18041309)	1.78459 (18041309)	1.50581
(18041309)	1.23196 (18123009)	1.01707 (18123009)	
6284815.6	1.81720 (18041309)	1.70727 (18041309)	1.35433
(18123009)	1.13671 (18123009)	0.91005 (18123009)	
6284615.6	1.83653 (18041309)	1.54615 (18041309)	1.27095
(18123009)	1.03687 (18123009)	0.78743 (18123009)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
268196.36	267596.36	267796.36	267996.36
	268396.36		

6284415.6	1.75777 (18041309)	1.39064 (18123009)	1.15975
(18123009)	0.91047 (18123009)	0.66940 (18123009)	
6284215.6	1.58852 (18041309)	1.30518 (18123009)	1.04978
(18123009)	0.78617 (18123009)	0.55540 (18123009)	
6284015.6	1.44140 (18123009)	1.21647 (18123009)	0.91786
(18123009)	0.66230 (18123009)	0.49465 (18011309)	
6283815.6	1.33559 (18123009)	1.10061 (18123009)	0.79207
(18123009)	0.53787 (18123009)	0.61951 (18011309)	
6283615.6	1.21233 (18123009)	0.94462 (18123009)	0.67546

(18123009)	0.57718 (18011309)	0.76632 (18011309)	
6283415.6	1.06635 (18123009)	0.78381 (18123009)	0.55858
(18123009)	0.71771 (18011309)	0.92517 (18011309)	
6283215.6	0.94027 (18123009)	0.65261 (18123009)	0.63047
(18011309)	0.85451 (18011309)	1.08724 (18011309)	
6283015.6	0.79308 (18123009)	0.60303 (18112721)	0.80398
(18011309)	0.99169 (18011309)	1.26632 (18011309)	
6282815.6	0.67802 (18112721)	0.75129 (18011309)	0.98389
(18011309)	1.15023 (18011309)	1.45346 (18011309)	
6282615.6	0.68685 (18011309)	0.93218 (18011309)	1.20038
(18011309)	1.33957 (18011309)	1.59080 (18011309)	
6282415.6	0.89124 (18011309)	1.14026 (18011309)	1.41036
(18011309)	1.53754 (18011309)	1.78660 (18011309)	
6282215.6	1.13406 (18011309)	1.46297 (18011309)	1.70626
(18011309)	1.97721 (18011309)	1.92103 (18011309)	
6282015.6	1.43786 (18011309)	1.80238 (18011309)	2.09345
(18011309)	2.34089 (18011309)	2.20235 (18011309)	
6281815.6	1.76058 (18011309)	2.11660 (18011309)	2.51537
(18011309)	2.62538 (18011309)	2.61736 (18011309)	
6281615.6	2.12955 (18011309)	2.56401 (18011309)	2.84620
(18011309)	2.90557 (18011309)	3.04500 (18011309)	
6281415.6	2.55758 (18011309)	2.89267 (18011309)	3.05146
(18011309)	3.25098 (18011309)	3.18182 (18011309)	
6281215.6	3.03581 (18011309)	3.32711 (18011309)	3.26017
(18011309)	3.43555 (18011309)	3.24715 (18011309)	
6281015.6	2.98871 (18011309)	3.46250 (18011309)	3.62504
(18011309)	3.24821 (18011309)	2.95353 (18011309)	
6280815.6	3.25322 (18011309)	3.65784 (18011309)	3.77136
(18011309)	3.54243 (18011309)	3.03370 (18011309)	
6280615.6	3.83926 (18011309)	3.60108 (18011309)	3.72895
(18011309)	3.35996 (18011309)	2.81692 (18011309)	
6280415.6	4.42255 (18011309)	3.83676 (18011309)	3.41742
(18011309)	2.82260 (18011309)	2.51580 (18011309)	
6280215.6	4.45951 (18011309)	3.86283 (18011309)	3.61368
(18011309)	2.76118 (18011309)	2.17280 (18011309)	
6280015.6	4.56186 (18011309)	3.80973 (18011309)	3.12656
(18011309)	2.35283 (18011309)	1.79050 (18081518)	
6279815.6	4.23100 (18011309)	3.54946 (18011309)	2.68484
(18011309)	1.92947 (18011309)	1.92321 (18081018)	
6279615.6	3.83821 (18011309)	2.96616 (18011309)	2.20889
(18011309)	2.01359 (18081018)	1.66208 (18081018)	
6279415.6	3.44768 (18011309)	2.56312 (18011309)	2.16726
(18081018)	1.78692 (18081018)	1.26846 (18010121)	
6279215.6	2.86731 (18011309)	2.29431 (18081018)	1.94942
(18081018)	1.32807 (18010121)	1.37034 (18082121)	
6279015.6	2.42301 (18081018)	2.12837 (18081018)	1.39515
(18010121)	1.41340 (18082121)	1.31699 (18110809)	
6278815.6	2.32542 (18081018)	1.46686 (18010121)	1.48287
(18082121)	1.35882 (18110809)	2.22913 (18091824)	
6278615.6	1.55995 (18091818)	1.58373 (18082121)	1.40295

(18110809)	2.41226 (18091824)	2.76105 (18091824)	
6278415.6	1.75001 (18082121)	1.45344 (18110521)	2.61053
(18091824)	2.90163 (18091824)	1.81914 (18091824)	
6278215.6	1.55847 (18110521)	2.85041 (18091824)	2.96482
(18091824)	1.76332 (18031118)	2.01997 (18072718)	
6278015.6	3.09509 (18091824)	3.05562 (18091824)	1.90143
(18031118)	2.17317 (18072718)	2.03548 (18072718)	
6277815.6	3.13704 (18091824)	2.10756 (18031118)	2.34588
(18072718)	2.09133 (18072718)	1.53503 (18072718)	
6277615.6	2.33910 (18072718)	2.47955 (18072718)	2.11127
(18072718)	1.46928 (18092018)	1.32717 (18081624)	
6277415.6	2.62346 (18072718)	2.12138 (18072718)	1.57162
(18092018)	1.47039 (18012109)	1.88139 (18012109)	
6277215.6	2.08624 (18072718)	1.62081 (18092018)	1.68372
(18012109)	2.06589 (18012109)	2.51429 (18121921)	
6277015.6	1.61622 (18081624)	1.90646 (18012109)	2.23421
(18012109)	3.18537 (18120721)	4.71419 (18120721)	
6276815.6	2.13010 (18012109)	2.92153 (18121921)	4.60375
(18120721)	4.88149 (18120721)	2.65754 (18120721)	
6276615.6	3.91330 (18121921)	5.67238 (18120721)	4.24789
(18120721)	2.66524 (18010609)	2.93323 (18010609)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	267596.36	267796.36	267996.36
268196.36		268396.36	

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6276415.6	5.83848 (18120721)	2.99331 (18120721)	2.97713
(18010609)	3.16793 (18010609)	3.20543 (18010609)	
6276215.6	2.98783 (18010609)	3.26808 (18010609)	3.36404
(18010609)	3.30982 (18010609)	3.14989 (18010609)	

6276015.6	3.52092 (18010609)	3.50796 (18010609)	3.35691
(18010609)	3.11600 (18010609)	3.16826 (18123109)	
6275815.6	3.58561 (18010609)	3.33469 (18010609)	3.29846
(18123109)	3.42146 (18123109)	3.32165 (18123109)	
6275615.6	3.43869 (18123109)	3.59044 (18123109)	3.48745
(18123109)	3.67988 (18020209)	3.95294 (18020209)	
6275415.6	3.67189 (18123109)	3.91074 (18020209)	4.17704
(18020209)	4.15526 (18020209)	3.88170 (18020209)	
6275215.6	4.42224 (18020209)	4.34298 (18020209)	3.98643
(18020209)	3.44975 (18020209)	4.30695 (18020209)	
6275015.6	4.07973 (18020209)	3.44462 (18020209)	4.53510
(18032018)	4.81151 (18032018)	4.64967 (18032018)	
6274815.6	5.02586 (18032018)	4.60737 (18032018)	4.14934
(18032018)	3.27839 (18120321)	2.75275 (18120321)	
6274615.6	3.52975 (18120321)	3.17883 (18120321)	2.68634
(18122009)	2.80279 (18100909)	3.17218 (18100909)	
6274415.6	3.05160 (18100909)	3.45662 (18100909)	4.86504
(18121121)	5.70630 (18121121)	5.85083 (18121121)	
6274215.6	6.70911 (18121121)	6.64118 (18121121)	5.26527
(18121121)	3.57625 (18022406)	3.16524 (18022406)	
6274015.6	4.11387 (18022406)	3.98611 (18022406)	2.87821
(18082621)	2.37155 (18100118)	2.97116 (18112009)	
6273815.6	5.39021 (18100824)	4.89525 (18100824)	4.39712
(18092818)	4.08592 (18092818)	3.85644 (18092818)	
6273615.6	6.73391 (18092818)	4.87253 (18092818)	3.62331
(18040618)	3.22667 (18012309)	2.98449 (18012309)	
6273415.6	3.86154 (18101821)	3.48276 (18101821)	3.06196
(18121218)	2.71002 (18121218)	2.90857 (18031218)	
6273215.6	4.11526 (18031218)	3.54143 (18031218)	3.12496
(18121818)	2.96190 (18121818)	2.76818 (18121818)	
6273015.6	3.27818 (18090421)	3.20414 (18010606)	3.33785
(18010606)	3.44754 (18010606)	3.53393 (18010606)	
6272815.6	4.54940 (18010606)	4.40117 (18010606)	4.24519
(18010606)	4.08456 (18010606)	3.92128 (18010606)	
6272615.6	5.05570 (18030106)	4.92054 (18030106)	4.78868
(18030106)	4.66045 (18030106)	4.53570 (18030106)	
6272415.6	8.02571c(18031203)	6.21283c(18031203)	
4.46472c(18031203)	2.94790 (18021821)	2.73446 (18030106)	
6272215.6	5.80998 (18111524)	5.10456 (18100906)	4.41757
(18100906)	3.18597 (18100906)	2.82338 (18100906)	
6272015.6	7.13769 (18111524)	5.98412 (18111524)	4.21557
(18111524)	3.65305 (18112506)	3.46088 (18112506)	
6271815.6	4.66994 (18082803)	4.54955 (18112506)	4.49460
(18112506)	4.42189 (18112506)	4.33495 (18112506)	
6271615.6	4.77329 (18120221)	4.49493 (18110324)	4.20376
(18110324)	3.49245 (18110324)	3.37256 (18112506)	
6271415.6	5.78372 (18041918)	5.64254 (18012121)	5.01758
(18012121)	4.50947 (18012121)	3.83617 (18120221)	
6271215.6	6.41676 (18042418)	5.94207 (18042418)	5.09178
(18042418)	4.45151 (18042418)	4.39253 (18041918)	

6268415.6	4.24697 (18120324)	4.87520 (18010606)	5.16339
(18042909)	3.78888 (18040906)	4.37200 (18042909)	
6268215.6	5.74390 (18120324)	5.21331 (18120324)	4.22400
(18010606)	4.46460 (18010606)	3.68677 (18040906)	
6268015.6	3.94924 (18120324)	5.91491 (18120324)	5.92045
(18120324)	3.53771 (18120324)	4.37662 (18010606)	
6267815.6	4.85672 (18100106)	3.12399 (18120324)	5.23714
(18120324)	6.05239 (18120324)	4.46774 (18120324)	
6267615.6	4.72983c(18021903)	5.22885 (18100106)	2.96140
(18031006)	4.24261 (18120324)	5.77717 (18120324)	
6267415.6	3.96272c(18021903)	5.27395c(18021903)	5.36340
(18100106)	3.48680 (18100106)	3.11014 (18120324)	
6267215.6	3.24076 (18032506)	3.94339c(18021903)	
5.31722c(18021903)	5.02650 (18100106)	4.05158 (18100106)	
6267015.6	5.54824 (18032506)	3.45102 (18032506)	
3.63679c(18021903)	5.27428c(18021903)	4.97897c(18021903)	
6266815.6	5.50057 (18100903)	5.42183 (18032506)	3.65262
(18032506)	3.14969c(18021903)	4.98553c(18021903)	
6266615.6	4.18415 (18100903)	5.54991 (18100903)	5.14848
(18032506)	3.84333 (18032506)	2.67121 (18122106)	
6266415.6	3.95230 (18032903)	4.00782 (18100903)	5.31998
(18100903)	4.81670 (18032506)	3.99480 (18032506)	
6266215.6	5.23320 (18032903)	3.82340 (18032903)	3.80728
(18100903)	5.14281 (18100903)	4.47592 (18100903)	
6266015.6	6.03180 (18011206)	5.09406 (18032903)	3.64026
(18032903)	3.54776 (18100903)	4.97984 (18100903)	
6265815.6	5.09190 (18011206)	5.63323 (18011206)	4.89500
(18032903)	3.40144 (18032903)	3.16741 (18100903)	
6265615.6	4.65102 (18102903)	4.65811 (18011206)	4.90799
(18011206)	4.54394 (18032903)	2.89388 (18032903)	
6265415.6	4.62921 (18102903)	3.82744 (18102903)	3.28268
(18011206)	2.94924 (18011206)	3.83906 (18032903)	
6265215.6	2.53671 (18102903)	3.26202 (18102903)	2.48951
(18102903)	1.84859 (18011206)	2.78142 (18032903)	
6265015.6	3.78089 (18110321)	1.86601 (18020603)	2.40827
(18102903)	2.08732 (18102903)	2.53564 (18011206)	
6264815.6	3.05838 (18032824)	2.46305 (18110321)	1.82564
(18102903)	3.05526 (18102903)	2.76076 (18060703)	
6264615.6	1.98820 (18032824)	2.09162 (18032824)	2.03232
(18110321)	2.49649 (18102903)	3.47771 (18102903)	
6264415.6	1.78080 (18072324)	2.26570 (18032824)	2.32997
(18032824)	2.16073 (18110321)	2.92613 (18102903)	
6264215.6	1.74915 (18020524)	2.50452 (18072324)	3.04069
(18032824)	2.81967 (18110321)	2.03419 (18110321)	
6264015.6	2.14869 (18110606)	2.19626 (18020524)	2.67261
(18072324)	3.12642 (18032824)	3.07822 (18110321)	
6263815.6	2.78811 (18110606)	2.45118 (18020524)	2.70391
(18072324)	2.84381 (18032824)	3.15723 (18032824)	
6263615.6	3.91947 (18010206)	2.69671 (18110606)	2.61846

(18020524)	3.16616 (18072324)	3.16816 (18032824)	
6263415.6	4.12896 (18010206)	3.52059 (18010206)	2.47794
(18020524)	2.63243 (18020524)	3.35819 (18072324)	
6263215.6	3.83302 (18111603)	4.28789 (18010206)	3.08549
(18010206)	2.65545 (18020524)	2.64170 (18072324)	
6263015.6	3.54100 (18111603)	3.71412 (18010206)	4.24781
(18010206)	2.60599 (18110606)	2.70226 (18020524)	
6262815.6	3.62628 (18080406)	3.76452 (18111603)	4.20535
(18010206)	3.85574 (18010206)	2.39181 (18020524)	
6262615.6	2.89895 (18120403)	3.25716 (18080406)	3.65772
(18111603)	4.32240 (18010206)	3.23432 (18010206)	
6262415.6	3.50082 (18120403)	3.48917 (18080406)	3.40099
(18111603)	3.64859 (18010206)	4.11485 (18010206)	
6262215.6	2.76905 (18120403)	3.17036 (18120403)	3.47877
(18080406)	3.36952 (18111603)	3.93858 (18010206)	
6262015.6	1.68192 (18101806)	3.16362 (18120403)	2.96725
(18080406)	2.90492 (18080406)	3.13551 (18111603)	
6261815.6	2.62803 (18101806)	2.29811 (18120403)	2.97674
(18120403)	3.08870 (18080406)	2.84917 (18111603)	
6261615.6	2.94966 (18101806)	1.87594 (18101806)	2.61397
(18120403)	2.51490 (18120403)	2.90761 (18080406)	
6261415.6	2.52057 (18101806)	2.38574 (18101806)	1.86624
(18120403)	2.68100 (18120403)	2.70239 (18080406)	
6261215.6	1.82402 (18101806)	2.37551 (18101806)	1.87534
(18101806)	2.11543 (18120403)	2.47166 (18120403)	
6261015.6	1.15744 (18101806)	2.07722 (18101806)	2.20289
(18101806)	1.52416 (18120403)	2.33788 (18120403)	
6260815.6	0.69443 (18101806)	1.54786 (18101806)	2.06517
(18101806)	1.76306 (18101806)	1.76442 (18120403)	
6260615.6	0.60351m(18021803)	1.03508 (18101806)	1.73778
(18101806)	1.92713 (18101806)	1.37177 (18101806)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	267596.36	267796.36	267996.36
	268196.36	268396.36	

6260415.6		0.52126c(18033009)	0.65164c(18033009)	1.33291
(18101806)		1.80099 (18101806)	1.65568 (18101806)	
6260215.6		0.52287 (18091606)	0.57876c(18033009)	0.92899
(18101806)		1.48910 (18101806)	1.80915 (18101806)	
6260015.6		0.60932 (18091606)	0.50475c(18033009)	
0.62807c(18033009)		1.15259 (18101806)	1.82719 (18101806)	
6259815.6		0.75756c(18042303)	0.43209c(18033009)	
0.55869c(18033009)		0.80311 (18101806)	1.25399 (18101806)	
6259615.6		0.96752c(18042303)	0.50330c(18042303)	
0.48784c(18033009)		0.60562c(18033009)	0.91161 (18101806)	
6259415.6		1.10277c(18042303)	0.65328c(18042303)	
0.42115c(18033009)		0.53963c(18033009)	0.70577 (18101806)	
6259215.6		1.08243c(18042303)	0.71737c(18042303)	
0.45532c(18042303)		0.47371c(18033009)	0.58499c(18033009)	
6259015.6		0.94814c(18042303)	0.73965c(18042303)	
0.48333c(18042303)		0.41002c(18033009)	0.52262c(18033009)	
6258815.6		0.61652c(18042303)	0.46732c(18042303)	
0.48283c(18042303)		0.34996c(18033009)	0.45924c(18033009)	
6258615.6		0.49455 (18012306)	0.47164c(18042303)	
0.42158c(18042303)		0.33299 (18120809)	0.39824c(18033009)	
6258415.6		0.55674 (18012306)	0.40490 (18122909)	
0.37369c(18042303)		0.32243 (18122909)	0.34338c(18033009)	
6258215.6		0.61840 (18012306)	0.45185 (18012306)	0.38337
(18122909)		0.34066 (18122909)	0.32494 (18120809)	
6258015.6		0.68336 (18012306)	0.50747 (18012306)	0.39079
(18122909)		0.35663 (18122909)	0.31335 (18120809)	
6257815.6		0.71618 (18012306)	0.55925 (18012306)	0.41259
(18012306)		0.36736 (18122909)	0.32780 (18122909)	
6257615.6		0.80501 (18012306)	0.61608 (18012306)	0.45903
(18012306)		0.37697 (18122909)	0.34240 (18122909)	
6257415.6		0.85117 (18012306)	0.67366 (18012306)	0.50767
(18012306)		0.38340 (18122909)	0.35518 (18122909)	
6257215.6		0.87253 (18012306)	0.70800 (18012306)	0.55787
(18012306)		0.42131 (18012306)	0.36276 (18122909)	
6257015.6		0.91030 (18012306)	0.75603 (18012306)	0.60715
(18012306)		0.46750 (18012306)	0.36768 (18122909)	
6256815.6		0.95370 (18012306)	0.80611 (18012306)	0.64702
(18012306)		0.50413 (18012306)	0.38620 (18012306)	
6256615.6		0.98669 (18012306)	0.85342 (18012306)	0.69651
(18012306)		0.56041 (18012306)	0.42267 (18012306)	
6256415.6		1.01400 (18012306)	0.88720 (18012306)	0.74884
(18012306)		0.59501 (18012306)	0.46517 (18012306)	
6256215.6		1.03535 (18012306)	0.93160 (18012306)	0.79513
(18012306)		0.65275 (18012306)	0.50896 (18012306)	

6256015.6	1.05059 (18012306)	0.95575 (18012306)	0.83861
(18012306)	0.74526 (18012306)	0.55976 (18012306)	
6255815.6	1.07671 (18012306)	0.99053 (18012306)	0.86885
(18012306)	0.73636 (18012306)	0.60155 (18012306)	
6255615.6	1.07949 (18012306)	1.02037 (18012306)	0.90451
(18012306)	0.78784 (18012306)	0.64244 (18012306)	
6255415.6	1.08206 (18012306)	1.03321 (18012306)	0.94104
(18012306)	0.82807 (18012306)	0.68564 (18012306)	
6255215.6	1.06746 (18012306)	1.05194 (18012306)	0.96231
(18012306)	0.85509 (18012306)	0.72315 (18012306)	
6255015.6	1.05875 (18012306)	1.04176 (18012306)	0.97313
(18012306)	0.87323 (18012306)	0.75808 (18012306)	
6254815.6	1.04493 (18012306)	1.03776 (18012306)	1.00012
(18012306)	0.90610 (18012306)	0.79424 (18012306)	
6254615.6	1.01599 (18012306)	1.03951 (18012306)	1.01118
(18012306)	0.94557 (18012306)	0.82277 (18012306)	
6254415.6	0.99346 (18012306)	1.03066 (18012306)	1.00593
(18012306)	0.96496 (18012306)	0.85200 (18012306)	
6254215.6	0.95775 (18012306)	1.00123 (18012306)	1.02928
(18012306)	0.98519 (18012306)	0.88211 (18012306)	
6254015.6	0.93783 (18012306)	0.99385 (18012306)	1.00240
(18012306)	0.98344 (18012306)	0.91875 (18012306)	
6253815.6	0.90573 (18012306)	0.96209 (18012306)	0.99355
(18012306)	0.97190 (18012306)	0.94709 (18012306)	
6253615.6	0.85473 (18012306)	0.94695 (18012306)	0.98569
(18012306)	0.98806 (18012306)	0.94879 (18012306)	
6253415.6	0.81565 (18012306)	0.92368 (18012306)	0.97927
(18012306)	0.96728 (18012306)	0.92133 (18012306)	
6253215.6	0.77580 (18012306)	0.84598 (18012306)	0.91845
(18012306)	0.93408 (18012306)	0.91116 (18012306)	
6253015.6	0.72915 (18012306)	0.80766 (18012306)	0.88645
(18012306)	0.91710 (18012306)	0.91495 (18012306)	
6252815.6	0.69236 (18012306)	0.77523 (18012306)	0.83747
(18012306)	0.91470 (18012306)	0.90143 (18012306)	
6252615.6	0.65554 (18012306)	0.74168 (18012306)	0.82864
(18012306)	0.87357 (18012306)	0.88876 (18012306)	

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** **

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	267596.36	267796.36	267996.36
268196.36		268396.36	

6252415.6 | 0.63011 (18012306) 0.71047 (18012306) 0.79885
(18012306) 0.85992 (18012306) 0.87683 (18012306)
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	268596.36	268796.36	268996.36
269196.36		269396.36	

6292415.6	0.27403 (18011218)	0.32245 (18122721)	0.40397
(18122721)	0.50699 (18013009)	0.62427 (18013009)	
6292215.6	0.25681 (18122721)	0.34399 (18122721)	0.42608
(18013009)	0.56181 (18013009)	0.66393 (18013009)	
6292015.6	0.24703 (18122721)	0.35516 (18122721)	0.48443
(18013009)	0.61309 (18013009)	0.69485 (18013009)	
6291815.6	0.26298 (18013009)	0.39945 (18013009)	0.54265
(18013009)	0.65850 (18013009)	0.71536 (18013009)	
6291615.6	0.31452 (18013009)	0.45937 (18013009)	0.59850
(18013009)	0.69577 (18013009)	0.72431 (18013009)	
6291415.6	0.37124 (18013009)	0.52044 (18013009)	0.64955
(18013009)	0.72290 (18013009)	0.72125 (18013009)	

6291215.6	0.43204 (18013009)	0.58045 (18013009)	0.69327
(18013009)	0.73835 (18013009)	0.70652 (18013009)	
6291015.6	0.49531 (18013009)	0.63689 (18013009)	0.72733
(18013009)	0.74124 (18013009)	0.68132 (18013009)	
6290815.6	0.55895 (18013009)	0.68703 (18013009)	0.74977
(18013009)	0.73153 (18013009)	0.71593 (18123009)	
6290615.6	0.62039 (18013009)	0.72824 (18013009)	0.75929
(18013009)	0.71012 (18013009)	0.82201 (18123009)	
6290415.6	0.67681 (18013009)	0.75814 (18013009)	0.75540
(18013009)	0.67880 (18013009)	0.82082 (18123009)	
6290215.6	0.72527 (18013009)	0.77495 (18013009)	0.73860
(18013009)	0.66063 (18123009)	0.80545 (18123009)	
6290015.6	0.76300 (18013009)	0.77769 (18013009)	0.71042
(18013009)	0.67683 (18123009)	0.80548 (18123009)	
6289815.6	0.78772 (18013009)	0.76639 (18013009)	0.67334
(18013009)	0.70544 (18123009)	0.87259 (18123009)	
6289615.6	0.79789 (18013009)	0.74222 (18013009)	0.63065
(18013009)	0.77723 (18123009)	0.96518 (18123009)	
6289415.6	0.79303 (18013009)	0.70745 (18013009)	0.66785
(18123009)	0.84500 (18123009)	1.02662 (18123009)	
6289215.6	0.77384 (18013009)	0.66531 (18013009)	0.75892
(18123009)	0.91859 (18123009)	1.06319 (18041309)	
6289015.6	0.74228 (18013009)	0.69176 (18123009)	0.86640
(18123009)	1.02097 (18123009)	1.20969 (18041309)	
6288815.6	0.70145 (18013009)	0.80552 (18123009)	0.97333
(18123009)	1.11589 (18123009)	1.33301 (18041309)	
6288615.6	0.69876 (18123009)	0.89044 (18123009)	1.06812
(18123009)	1.22296 (18041309)	1.42046 (18041309)	
6288415.6	0.80616 (18123009)	0.96823 (18123009)	1.12890
(18123009)	1.35442 (18041309)	1.46153 (18041309)	
6288215.6	0.89885 (18123009)	1.06118 (18123009)	1.23589
(18041309)	1.44899 (18041309)	1.44975 (18041309)	
6288015.6	0.97897 (18123009)	1.13784 (18123009)	1.37606
(18041309)	1.49501 (18041309)	1.38422 (18041309)	
6287815.6	1.05046 (18123009)	1.24837 (18041309)	1.47833
(18041309)	1.48517 (18041309)	1.27015 (18041309)	
6287615.6	1.11270 (18123009)	1.39789 (18041309)	1.52980
(18041309)	1.41821 (18041309)	1.11828 (18041309)	
6287415.6	1.26032 (18041309)	1.50853 (18041309)	1.52219
(18041309)	1.29958 (18041309)	1.03549 (18123009)	
6287215.6	1.41985 (18041309)	1.56599 (18041309)	1.45377
(18041309)	1.14085 (18041309)	0.97435 (18123009)	
6287015.6	1.53957 (18041309)	1.56089 (18041309)	1.33027
(18041309)	1.05755 (18123009)	0.89604 (18123009)	
6286815.6	1.60364 (18041309)	1.49100 (18041309)	1.16418
(18041309)	0.97827 (18123009)	0.80041 (18123009)	
6286615.6	1.60140 (18041309)	1.36230 (18041309)	1.07743
(18123009)	0.88994 (18123009)	0.70242 (18123009)	
6286415.6	1.53003 (18041309)	1.18828 (18041309)	0.99679
(18123009)	0.80621 (18123009)	0.61652 (18123009)	

6286215.6	1.39576 (18041309)	1.10378 (18123009)	0.91368
(18123009)	0.71561 (18123009)	0.52980 (18123009)	
6286015.6	1.21364 (18123009)	1.03239 (18123009)	0.82710
(18123009)	0.61692 (18123009)	0.44189 (18123009)	
6285815.6	1.15894 (18123009)	0.94866 (18123009)	0.73107
(18123009)	0.53563 (18123009)	0.36696 (18123009)	
6285615.6	1.08735 (18123009)	0.85570 (18123009)	0.63882
(18123009)	0.45216 (18123009)	0.41532 (18122918)	
6285415.6	0.99101 (18123009)	0.76301 (18123009)	0.55425
(18123009)	0.37869 (18123009)	0.48210 (18011309)	
6285215.6	0.89283 (18123009)	0.66489 (18123009)	0.46341
(18123009)	0.43395 (18011309)	0.55371 (18011309)	
6285015.6	0.78193 (18123009)	0.56420 (18123009)	0.40250
(18011309)	0.50633 (18011309)	0.62778 (18030718)	
6284815.6	0.67387 (18123009)	0.46453 (18123009)	0.48959
(18011309)	0.61296 (18030718)	0.71110 (18011309)	
6284615.6	0.56140 (18123009)	0.45435 (18122918)	0.58268
(18011309)	0.71239 (18011309)	0.80306 (18011309)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	268596.36	268796.36	268996.36
269196.36		269396.36	

6284415.6	0.45896 (18123009)	0.55530 (18011309)	0.69318
(18011309)	0.82181 (18011309)	0.88512 (18011309)	
6284215.6	0.52570 (18011309)	0.67777 (18011309)	0.81550
(18011309)	0.93183 (18011309)	1.00897 (18011309)	
6284015.6	0.65667 (18011309)	0.82080 (18011309)	0.96831
(18011309)	1.06639 (18011309)	1.15655 (18011309)	
6283815.6	0.81368 (18011309)	0.99274 (18011309)	1.14574

(18011309)	1.23395 (18011309)	1.28152 (18011309)	
6283615.6	0.96897 (18011309)	1.15926 (18011309)	1.31664
(18011309)	1.44833 (18011309)	1.53931 (18011309)	
6283415.6	1.13099 (18011309)	1.33840 (18011309)	1.49882
(18011309)	1.60298 (18011309)	1.68843 (18011309)	
6283215.6	1.32040 (18011309)	1.50370 (18011309)	1.66062
(18011309)	1.86949 (18011309)	1.84044 (18011309)	
6283015.6	1.47676 (18011309)	1.66980 (18011309)	1.88029
(18011309)	1.95004 (18011309)	1.95563 (18011309)	
6282815.6	1.62496 (18011309)	1.83698 (18011309)	2.03330
(18011309)	2.22200 (18011309)	2.25002 (18011309)	
6282615.6	1.90817 (18011309)	2.14325 (18011309)	2.26581
(18011309)	2.28017 (18011309)	2.24900 (18011309)	
6282415.6	2.09810 (18011309)	2.33878 (18011309)	2.48392
(18011309)	2.43569 (18011309)	2.23305 (18011309)	
6282215.6	2.27223 (18011309)	2.47281 (18011309)	2.51905
(18011309)	2.43421 (18011309)	2.19695 (18011309)	
6282015.6	2.49211 (18011309)	2.72023 (18011309)	2.57675
(18011309)	2.34355 (18011309)	1.98267 (18011309)	
6281815.6	2.85220 (18011309)	2.63710 (18011309)	2.50180
(18011309)	2.24299 (18011309)	1.89291 (18011309)	
6281615.6	2.61934 (18011309)	2.78227 (18011309)	2.20740
(18011309)	1.90210 (18011309)	1.50057 (18011309)	
6281415.6	2.41374 (18011309)	2.36374 (18011309)	2.22329
(18011309)	1.59938 (18011309)	1.48916 (18011309)	
6281215.6	2.41502 (18011309)	2.41184 (18011309)	1.82420
(18011309)	1.59565 (18011309)	1.46140 (18031918)	
6281015.6	2.45169 (18011309)	2.26279 (18011309)	1.86708
(18011309)	1.49008 (18031918)	1.42436 (18081518)	
6280815.6	2.52571 (18011309)	1.83484 (18011309)	1.55642
(18031918)	1.55064 (18081518)	1.47668 (18081018)	
6280615.6	2.33788 (18011309)	1.57752 (18031918)	1.60027
(18081518)	1.60048 (18081018)	1.13934 (18081018)	
6280415.6	2.00832 (18011309)	1.62208 (18081518)	1.46574
(18081018)	1.15392 (18081018)	1.00380 (18010121)	
6280215.6	1.74872 (18081518)	1.59444 (18081018)	1.25460
(18081018)	1.02890 (18010121)	1.05139 (18120821)	
6280015.6	1.86005 (18081018)	1.40262 (18081018)	1.07904
(18010121)	1.10460 (18120821)	1.13686 (18110809)	
6279815.6	1.56782 (18081018)	1.16265 (18010121)	1.13185
(18120821)	1.16946 (18110809)	1.40243 (18091824)	
6279615.6	1.21246 (18010121)	1.25224 (18082121)	1.20365
(18110809)	1.61062 (18091824)	2.20427 (18091824)	
6279415.6	1.34975 (18082121)	1.23955 (18110809)	1.71062
(18091824)	2.21465 (18091824)	1.94637 (18091824)	
6279215.6	1.27729 (18110809)	1.88788 (18091824)	2.44438
(18091824)	1.92796 (18091824)	1.36474 (18031118)	
6279015.6	2.04532 (18091824)	2.54500 (18091824)	1.95295
(18091824)	1.38960 (18072718)	1.59255 (18072718)	
6278815.6	2.66858 (18091824)	1.92094 (18091824)	1.59694

(18072718)	1.56855 (18072718)	1.52751 (18072718)	
6278615.6	1.87914 (18091824)	1.72314 (18072718)	1.78175
(18072718)	1.60027 (18072718)	1.16244 (18072718)	
6278415.6	1.85361 (18072718)	1.88989 (18072718)	1.63697
(18072718)	1.17912 (18092018)	1.09015 (18092018)	
6278215.6	1.97463 (18072718)	1.62482 (18072718)	1.26816
(18092018)	1.11014 (18081624)	1.07557 (18081624)	
6278015.6	1.59479 (18072718)	1.32214 (18092018)	1.19680
(18081624)	1.13153 (18081624)	1.40045 (18030918)	
6277815.6	1.34214 (18092018)	1.50358 (18012109)	1.14601
(18030918)	1.77753 (18030918)	2.36765 (18120721)	
6277615.6	1.69126 (18012109)	1.99379 (18012109)	2.21849
(18121921)	3.22985 (18120721)	3.05060 (18120721)	
6277415.6	2.12711 (18012109)	2.95488 (18120721)	4.10074
(18120721)	3.05171 (18120721)	1.45916 (18081321)	
6277215.6	4.09839 (18120721)	4.22155 (18120721)	2.30960
(18120721)	2.41752 (18010609)	1.33952 (18101818)	
6277015.6	3.62554 (18120721)	2.71313 (18020524)	2.65078
(18010609)	2.78387 (18010609)	2.13796 (18010609)	
6276815.6	2.67282 (18010609)	2.86624 (18010609)	2.93380
(18010609)	2.90039 (18010609)	1.90464 (18010609)	
6276615.6	3.05428 (18010609)	3.04991 (18010609)	2.95306
(18010609)	2.79366 (18010609)	1.58041 (18010609)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	268596.36	268796.36	268996.36
	269196.36	269396.36	

6276415.6	3.12465 (18010609)	2.96281 (18010609)	2.74767
(18010609)	2.49682 (18010609)	2.22164 (18010609)	

6276215.6	2.92124 (18010609)	3.13169 (18111603)	3.12837
(18123109)	3.03537 (18123109)	2.13601 (18020209)	
6276015.6	3.63437 (18111603)	3.69061 (18111603)	3.28550
(18020209)	3.55991 (18020209)	3.64288 (18020209)	
6275815.6	4.77376 (18020209)	3.74777 (18020209)	3.80436
(18020209)	3.65524 (18020209)	3.34303 (18020209)	
6275615.6	5.63609 (18020209)	5.43764 (18020209)	3.39381
(18020209)	2.91710 (18020209)	2.58995 (18032018)	
6275415.6	5.06828 (18020209)	4.35688 (18020209)	3.86959
(18032018)	4.03766 (18032018)	3.34686 (18032018)	
6275215.6	4.73515 (18032018)	4.62116 (18032018)	3.49504
(18032018)	2.69656 (18112009)	2.40139 (18120321)	
6275015.6	3.40260 (18032018)	2.86875 (18120321)	2.32511
(18122009)	2.33425 (18122009)	2.40302 (18100909)	
6274815.6	2.49714 (18122009)	2.58846 (18100909)	2.92817
(18100909)	3.13270 (18100909)	3.68368 (18121121)	
6274615.6	3.81541 (18121121)	4.63200 (18121121)	4.90572
(18121121)	4.39637 (18121121)	3.60221 (18121121)	
6274415.6	4.86679 (18121121)	3.68458 (18121121)	2.47657
(18121121)	2.18915 (18082621)	2.15317 (18082621)	
6274215.6	2.57309 (18082621)	2.42696 (18112009)	2.56291
(18112009)	2.07905 (18100118)	2.23861 (18100824)	
6274015.6	3.15903 (18100824)	3.18805 (18092818)	3.59009
(18092818)	3.35872 (18092818)	3.28264 (18092818)	
6273815.6	3.99678 (18092818)	3.52408 (18092818)	3.21985
(18040618)	2.94423 (18012309)	2.76364 (18012309)	
6273615.6	2.71577 (18012309)	2.43556 (18012309)	2.48478
(18121218)	2.31981 (18121218)	2.25257 (18121218)	
6273415.6	2.97376 (18031218)	2.79284 (18031218)	2.53887
(18031218)	2.21409 (18031218)	2.25394 (18121818)	
6273215.6	2.51919 (18121818)	2.31258 (18120221)	2.30170
(18120221)	2.21500 (18120221)	2.14491 (18120221)	
6273015.6	3.59795 (18010606)	3.63897 (18010606)	2.09849
(18100118)	1.90944 (18100121)	2.07426 (18100121)	
6272815.6	3.75765 (18010606)	3.64144 (18030106)	3.64866
(18030106)	3.64956 (18030106)	3.64571 (18030106)	
6272615.6	4.41450 (18030106)	4.29711 (18030106)	4.18287
(18030106)	4.07324 (18030106)	3.96729 (18030106)	
6272415.6	2.64857 (18030106)	2.56860 (18030106)	2.48949
(18030106)	2.59331c(18031203)	3.87743c(18031203)	
6272215.6	2.52779 (18011109)	2.47967 (18011109)	2.43257
(18011109)	2.79029 (18100906)	2.84098 (18100906)	
6272015.6	1.94551 (18011109)	1.93730 (18011109)	2.93872
(18112506)	4.47617 (18111524)	5.01543 (18111524)	
6271815.6	4.23616 (18112506)	4.12862 (18112506)	4.01317
(18112506)	3.89306 (18112506)	3.99417 (18111524)	
6271615.6	3.47926 (18112506)	3.53396 (18112506)	3.58539
(18112506)	3.63311 (18112506)	3.63603 (18112506)	
6271415.6	4.06848 (18120221)	3.95203 (18120221)	3.53056
(18120221)	3.60281 (18110324)	4.11146 (18110324)	

6271215.6	4.76124 (18041918)	4.21227 (18041918)	4.20627
(18012121)	4.48633 (18012121)	4.37842 (18012121)	
6271015.6	5.05423 (18042418)	5.21984 (18042418)	4.46686
(18042418)	4.74374 (18011406)	5.26603 (18111203)	
6270815.6	5.71477 (18122406)	4.99027 (18122406)	6.45676
(18102506)	5.63067 (18092506)	4.71725 (18092506)	
6270615.6	7.52032 (18122406)	8.30035 (18010603)	9.33977
(18010603)	5.89766 (18122406)	5.27807 (18122406)	
6270415.6	7.13615 (18122406)	8.24418 (18010603)	11.25951
(18010603)	7.11375 (18122406)	6.80956 (18122406)	
6270215.6	9.65257 (18111603)	7.37928 (18093021)	6.23781
(18120524)	6.47391 (18122406)	6.68233 (18122406)	
6270015.6	10.55886 (18072303)	8.64167 (18072303)	7.54425
(18072303)	5.31995 (18072303)	5.02591 (18122406)	
6269815.6	7.35588 (18121103)	8.21432 (18072303)	8.33502
(18072303)	8.25010 (18072303)	7.47067 (18072303)	
6269615.6	10.13135 (18052918)	8.23177 (18010621)	5.75960
(18010621)	5.15719 (18072303)	6.31639 (18072303)	
6269415.6	7.36700 (18032903)	4.96510 (18050509)	6.12708
(18010621)	5.46118 (18010621)	5.09155 (18010621)	
6269215.6	8.32040 (18051024)	6.16853 (18032903)	6.21343
(18032903)	4.91430 (18050509)	4.23013 (18050509)	
6269015.6	7.33529 (18051024)	6.38046 (18051024)	6.40483
(18051024)	5.51773 (18032903)	4.55319 (18032903)	
6268815.6	6.24593 (18032006)	5.33222 (18032006)	5.26849
(18051024)	3.66978 (18051024)	4.03396 (18051024)	
6268615.6	6.92118 (18041703)	4.52993 (18042909)	3.90052
(18041624)	2.89995 (18042909)	2.90521 (18051024)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	268596.36	268796.36	268996.36
	269196.36	269396.36	

6268415.6	5.24719 (18041703)	5.05648 (18042909)	4.80438
(18042909)	4.24258 (18042909)	3.50464 (18042909)	
6268215.6	3.64247 (18042909)	4.35304 (18042909)	4.76939
(18042909)	4.82360 (18042909)	4.53245 (18042909)	
6268015.6	3.81306 (18010606)	3.20304 (18040906)	3.70807
(18042909)	4.30513 (18042909)	4.61585 (18042909)	
6267815.6	3.64134 (18010606)	4.08772 (18010606)	2.98051
(18040906)	3.05309 (18042909)	3.74038 (18042909)	
6267615.6	5.09686 (18120324)	2.68836 (18120324)	3.83564
(18010606)	3.48271 (18010606)	2.44168 (18042909)	
6267415.6	5.00611 (18120324)	5.21514 (18120324)	3.55581
(18120324)	3.02150 (18010606)	3.42840 (18010606)	
6267215.6	2.53843 (18031006)	4.03763 (18120324)	4.80697
(18120324)	4.01708 (18120324)	1.76128 (18010606)	
6267015.6	4.46758 (18100106)	2.63326 (18031006)	2.98377
(18120324)	4.25642 (18120324)	3.54734 (18120324)	
6266815.6	5.09452c(18021903)	4.54455 (18100106)	2.50586
(18031006)	2.06379 (18022221)	3.42066 (18120324)	
6266615.6	4.49016c(18021903)	5.05155c(18021903)	4.11703
(18100106)	2.77243 (18100106)	2.04158 (18031006)	
6266415.6	2.62109 (18122106)	3.86360c(18021903)	
4.75838c(18021903)	3.75268c(18021903)	2.86443 (18100106)	
6266215.6	3.99704 (18032506)	2.57328 (18122106)	
3.02810c(18021903)	4.47349c(18021903)	3.84550c(18021903)	
6266015.6	4.41573 (18100903)	3.69934 (18032506)	2.52802
(18122106)	2.60684c(18021903)	4.08241c(18021903)	
6265815.6	4.57660 (18100903)	4.01544 (18100903)	3.39315
(18032506)	2.48515 (18122106)	2.22131 (18122106)	
6265615.6	2.67983 (18100903)	4.23603 (18100903)	3.90012
(18100903)	3.45079 (18032506)	2.44195 (18122106)	
6265415.6	2.43863 (18032903)	2.44671 (18100903)	3.89512
(18100903)	3.97089 (18100903)	3.58275 (18032506)	
6265215.6	3.41844 (18032903)	2.48951 (18032903)	2.28435
(18100903)	3.73142 (18100903)	3.97696 (18100903)	
6265015.6	3.01219 (18032903)	3.59066 (18032903)	2.43716
(18032903)	2.22431 (18100903)	3.67902 (18100903)	
6264815.6	3.48745 (18011206)	3.40137 (18011206)	3.72582
(18032903)	2.45733 (18032903)	2.13932 (18100903)	
6264615.6	3.17603 (18060703)	3.62048 (18011206)	3.45387
(18011206)	3.66205 (18032903)	2.49625 (18032903)	
6264415.6	3.71300 (18102903)	3.35474 (18060703)	3.88711
(18011206)	3.65740 (18011206)	3.68794 (18032903)	
6264215.6	3.32661 (18102903)	3.66454 (18102903)	3.47304
(18060703)	4.07286 (18011206)	3.61611 (18011206)	
6264015.6	1.93666 (18020603)	3.46325 (18102903)	3.53242
(18102903)	3.41872 (18060703)	4.07563 (18011206)	
6263815.6	3.11497 (18110321)	2.25372 (18102903)	3.55290

(18102903)	3.35884 (18102903)	3.31807 (18060703)	
6263615.6	3.03477 (18032824)	3.08289 (18110321)	2.47916
(18102903)	3.57617 (18102903)	3.15708 (18102903)	
6263415.6	3.41836 (18032824)	2.97715 (18110321)	2.85490
(18110321)	2.69686 (18102903)	3.50137 (18102903)	
6263215.6	3.27935 (18072324)	3.37361 (18032824)	3.24275
(18110321)	2.52620 (18110321)	2.80746 (18102903)	
6263015.6	3.16112 (18072324)	2.96866 (18032824)	3.21504
(18032824)	3.27360 (18110321)	2.23434 (18110321)	
6262815.6	2.62707 (18020524)	3.38746 (18072324)	3.04612
(18032824)	2.98694 (18032824)	3.16270 (18110321)	
6262615.6	2.45888 (18020524)	2.49490 (18020524)	3.36799
(18072324)	2.99239 (18032824)	2.69197 (18032824)	
6262415.6	2.60983 (18010206)	2.43588 (18020524)	2.68159
(18072324)	3.10577 (18072324)	2.86569 (18032824)	
6262215.6	3.68699 (18010206)	2.18979 (18110606)	2.35702
(18020524)	2.93727 (18072324)	2.75156 (18072324)	
6262015.6	3.96522 (18010206)	3.14106 (18010206)	2.15179
(18020524)	2.15903 (18020524)	2.99359 (18072324)	
6261815.6	3.27590 (18010206)	3.66578 (18010206)	2.56008
(18010206)	1.99523 (18020524)	2.14286 (18072324)	
6261615.6	2.77998 (18111603)	3.31285 (18010206)	3.26506
(18010206)	2.00675 (18010206)	1.92145 (18020524)	
6261415.6	2.42847 (18080406)	2.51485 (18010206)	3.18375
(18010206)	2.72281 (18010206)	1.63960 (18020524)	
6261215.6	2.69000 (18080406)	2.21299 (18111603)	2.66328
(18010206)	3.10559 (18010206)	2.24364 (18010206)	
6261015.6	2.22379 (18080406)	2.45794 (18080406)	2.13561
(18111603)	2.77373 (18010206)	2.63855 (18010206)	
6260815.6	2.17740 (18120403)	2.34537 (18080406)	2.00194
(18080406)	2.15589 (18010206)	2.47000 (18010206)	
6260615.6	1.97049 (18120403)	1.97529 (18120403)	2.18578
(18080406)	1.74982 (18111603)	2.09356 (18010206)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	268596.36	268796.36	X-COORD (METERS) 268996.36
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269196.36

269396.36

6260415.6	1.53249 (18120403)	2.00340 (18120403)	1.91548
(18080406)	1.88822 (18080406)	1.54346 (18111603)	
6260215.6	1.35352 (18101806)	1.64835 (18120403)	1.81611
(18120403)	2.00511 (18080406)	1.63463 (18080406)	
6260015.6	1.50434 (18101806)	1.23255 (18120403)	1.71699
(18120403)	1.64318 (18080406)	1.88421 (18080406)	
6259815.6	1.41183 (18101806)	1.17412 (18101806)	1.42133
(18120403)	1.68196 (18120403)	1.74228 (18080406)	
6259615.6	1.28260 (18101806)	1.26107 (18101806)	1.04297
(18120403)	1.46516 (18120403)	1.55676 (18120403)	
6259415.6	1.07401 (18101806)	1.15377 (18101806)	1.07112
(18101806)	1.13988 (18120403)	1.42066 (18120403)	
6259215.6	0.76480 (18101806)	1.08689 (18101806)	1.09804
(18101806)	0.94771 (18101806)	1.26578 (18120403)	
6259015.6	0.62187c(18033009)	0.78474 (18101806)	0.95611
(18101806)	1.05266 (18101806)	0.99504 (18120403)	
6258815.6	0.56522c(18033009)	0.65060c(18033009)	0.89609
(18101806)	1.23453 (18101806)	0.91301 (18101806)	
6258615.6	0.50554c(18033009)	0.60142c(18033009)	0.93146
(18101806)	1.16348 (18101806)	0.97648 (18101806)	
6258415.6	0.44513c(18033009)	0.54622c(18033009)	0.79196
(18101806)	0.90463 (18101806)	0.88536 (18101806)	
6258215.6	0.38798c(18033009)	0.48844c(18033009)	
0.58172c(18033009)	0.68754 (18101806)	0.71176 (18101806)	
6258015.6	0.33534c(18033009)	0.43244c(18033009)	
0.52836c(18033009)	0.61014c(18033009)	0.66076c(18033009)	
6257815.6	0.31735 (18120809)	0.37576c(18033009)	
0.47420c(18033009)	0.56294c(18033009)	0.62943c(18033009)	
6257615.6	0.30639 (18120809)	0.32287c(18033009)	
0.41921c(18033009)	0.51177c(18033009)	0.59064c(18033009)	
6257415.6	0.31623 (18122909)	0.31011 (18120809)	
0.36576c(18033009)	0.45940c(18033009)	0.54474c(18033009)	
6257215.6	0.32893 (18122909)	0.29992 (18120809)	
0.31430c(18033009)	0.40664c(18033009)	0.49597c(18033009)	
6257015.6	0.34060 (18122909)	0.30355 (18122909)	0.30284
(18120809)	0.35542c(18033009)	0.44573c(18033009)	
6256815.6	0.35055 (18122909)	0.31788 (18122909)	0.29332
(18120809)	0.30808c(18033009)	0.39704c(18033009)	
6256615.6	0.35691 (18122909)	0.32957 (18122909)	0.29323
(18122909)	0.29617 (18120809)	0.35031c(18033009)	
6256415.6	0.36052 (18122909)	0.33799 (18122909)	0.30979
(18122909)	0.28711 (18120809)	0.30290c(18033009)	

6256215.6	0.38816 (18012306)	0.34650 (18122909)	0.32169
(18122909)	0.28487 (18122909)	0.28971 (18120809)	
6256015.6	0.43447 (18012306)	0.35159 (18122909)	0.33059
(18122909)	0.29960 (18122909)	0.28119 (18120809)	
6255815.6	0.46799 (18012306)	0.36477 (18012306)	0.33643
(18122909)	0.31011 (18122909)	0.27405 (18122909)	
6255615.6	0.51238 (18012306)	0.39734 (18012306)	0.34028
(18122909)	0.31847 (18122909)	0.28768 (18122909)	
6255415.6	0.55465 (18012306)	0.43307 (18012306)	0.34259
(18122909)	0.32586 (18122909)	0.29923 (18122909)	
6255215.6	0.59354 (18012306)	0.46953 (18012306)	0.36396
(18012306)	0.33270 (18122909)	0.31237 (18122909)	
6255015.6	0.63482 (18012306)	0.50894 (18012306)	0.39900
(18012306)	0.33645 (18122909)	0.31811 (18122909)	
6254815.6	0.67490 (18012306)	0.55152 (18012306)	0.43761
(18012306)	0.34284 (18012306)	0.32533 (18122909)	
6254615.6	0.71327 (18012306)	0.58784 (18012306)	0.48020
(18012306)	0.37394 (18012306)	0.32874 (18122909)	
6254415.6	0.74532 (18012306)	0.62633 (18012306)	0.51547
(18012306)	0.41519 (18012306)	0.33419 (18122909)	
6254215.6	0.79634 (18012306)	0.68257 (18012306)	0.55970
(18012306)	0.46388 (18012306)	0.35661 (18012306)	
6254015.6	0.86549 (18012306)	0.78676 (18012306)	0.63630
(18012306)	0.50412 (18012306)	0.38664 (18012306)	
6253815.6	0.91825 (18012306)	0.83622 (18012306)	0.67060
(18012306)	0.51256 (18012306)	0.40770 (18012306)	
6253615.6	0.88356 (18012306)	0.76703 (18012306)	0.64486
(18012306)	0.54233 (18012306)	0.43880 (18012306)	
6253415.6	0.86399 (18012306)	0.77406 (18012306)	0.67379
(18012306)	0.56809 (18012306)	0.46756 (18012306)	
6253215.6	0.86142 (18012306)	0.79002 (18012306)	0.70388
(18012306)	0.60116 (18012306)	0.49585 (18012306)	
6253015.6	0.87630 (18012306)	0.80635 (18012306)	0.72781
(18012306)	0.62657 (18012306)	0.52332 (18012306)	
6252815.6	0.87026 (18012306)	0.81140 (18012306)	0.74880
(18012306)	0.65301 (18012306)	0.54715 (18012306)	
6252615.6	0.86882 (18012306)	0.82043 (18012306)	0.75585
(18012306)	0.67087 (18012306)	0.57720 (18012306)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
269196.36	268596.36	268796.36	268996.36
269396.36			

6252415.6	0.86365 (18012306)	0.84122 (18012306)	0.76689
(18012306)	0.69880 (18012306)	0.61156 (18012306)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
270196.36	269596.36	269796.36	269996.36
270396.36			

6292415.6	0.69081 (18013009)	0.69009 (18013009)	0.62827
(18013009)	0.53155 (18013009)	0.43399 (18013009)	
6292215.6	0.70508 (18013009)	0.67716 (18013009)	0.59594
(18013009)	0.49358 (18013009)	0.42071 (18041309)	
6292015.6	0.70809 (18013009)	0.65458 (18013009)	0.55902
(18013009)	0.45719 (18013009)	0.52656 (18041309)	
6291815.6	0.69976 (18013009)	0.62399 (18013009)	0.52011
(18013009)	0.50469 (18123009)	0.64500 (18041309)	
6291615.6	0.68076 (18013009)	0.58760 (18013009)	0.55976
(18123009)	0.66108 (18123009)	0.77214 (18041309)	

6291415.6	0.65252 (18013009)	0.59563 (18123009)	0.70333
(18123009)	0.85865 (18123009)	0.94493 (18123009)	
6291215.6	0.64883 (18123009)	0.79105 (18123009)	0.84793
(18123009)	0.97660 (18123009)	1.03909 (18123009)	
6291015.6	0.73834 (18123009)	0.88143 (18123009)	0.92922
(18123009)	0.97908 (18123009)	1.14016 (18041309)	
6290815.6	0.82994 (18123009)	0.82538 (18123009)	0.93124
(18123009)	1.03590 (18041309)	1.23018 (18041309)	
6290615.6	0.94635 (18123009)	0.92470 (18123009)	0.90619
(18041309)	1.15438 (18041309)	1.28955 (18041309)	
6290415.6	1.01930 (18123009)	1.13641 (18123009)	1.08376
(18123009)	1.25014 (18041309)	1.31170 (18041309)	
6290215.6	1.04493 (18123009)	1.21270 (18123009)	1.31159
(18123009)	1.31418 (18041309)	1.29318 (18041309)	
6290015.6	0.96290 (18123009)	1.17894 (18123009)	1.36734
(18123009)	1.33943 (18041309)	1.23432 (18041309)	
6289815.6	1.05230 (18123009)	1.25261 (18123009)	1.35450
(18123009)	1.32198 (18041309)	1.13927 (18041309)	
6289615.6	1.11833 (18123009)	1.29094 (18041309)	1.36832
(18041309)	1.26192 (18041309)	1.01569 (18041309)	
6289415.6	1.19611 (18041309)	1.36582 (18041309)	1.35203
(18041309)	1.16353 (18041309)	0.87363 (18041309)	
6289215.6	1.31185 (18041309)	1.39827 (18041309)	1.29064
(18041309)	1.03498 (18041309)	0.74129 (18123009)	
6289015.6	1.39276 (18041309)	1.38328 (18041309)	1.18865
(18041309)	0.88708 (18041309)	0.71534 (18123009)	
6288815.6	1.42932 (18041309)	1.32052 (18041309)	1.05479
(18041309)	0.85079 (18123009)	0.69387 (18123009)	
6288615.6	1.41580 (18041309)	1.21470 (18041309)	1.07770
(18123009)	0.85576 (18123009)	0.67131 (18123009)	
6288415.6	1.35165 (18041309)	1.22410 (18123009)	1.08369
(18123009)	0.83807 (18123009)	0.62306 (18123009)	
6288215.6	1.25771 (18123009)	1.13711 (18123009)	0.98496
(18123009)	0.76944 (18123009)	0.54949 (18123009)	
6288015.6	1.13618 (18123009)	0.97780 (18123009)	0.84710
(18123009)	0.65901 (18123009)	0.46972 (18123009)	
6287815.6	1.01361 (18123009)	0.85674 (18123009)	0.71987
(18123009)	0.56600 (18123009)	0.40044 (18123009)	
6287615.6	0.92467 (18123009)	0.75418 (18123009)	0.61804
(18123009)	0.46310 (18123009)	0.32801 (18123009)	
6287415.6	0.85843 (18123009)	0.65990 (18123009)	0.51394
(18123009)	0.37529 (18123009)	0.29093 (18011309)	
6287215.6	0.79420 (18123009)	0.59628 (18123009)	0.43284
(18123009)	0.29916 (18123009)	0.37349 (18011309)	
6287015.6	0.71933 (18123009)	0.52162 (18123009)	0.36843
(18123009)	0.34376 (18122918)	0.43413 (18011309)	
6286815.6	0.62042 (18123009)	0.44718 (18123009)	0.30528
(18011309)	0.40706 (18011309)	0.50587 (18011309)	
6286615.6	0.52787 (18123009)	0.37449 (18123009)	0.36648
(18122918)	0.48534 (18011309)	0.59953 (18011309)	

6286415.6	0.44072 (18123009)	0.33820 (18011309)	0.44408
(18011309)	0.57669 (18011309)	0.72113 (18011309)	
6286215.6	0.36272 (18123009)	0.42024 (18011309)	0.55046
(18011309)	0.70435 (18011309)	0.82240 (18011309)	
6286015.6	0.38982 (18122918)	0.49890 (18011309)	0.61916
(18011309)	0.73521 (18011309)	0.82702 (18011309)	
6285815.6	0.45013 (18011309)	0.57205 (18011309)	0.67151
(18011309)	0.74918 (18011309)	0.85801 (18011309)	
6285615.6	0.52794 (18011309)	0.63350 (18011309)	0.72533
(18011309)	0.75318 (18013009)	0.94175 (18013009)	
6285415.6	0.60489 (18030718)	0.69157 (18011309)	0.76856
(18011309)	0.89553 (18013009)	1.05939 (18013009)	
6285215.6	0.66540 (18011309)	0.75223 (18011309)	0.84283
(18013009)	1.02747 (18013009)	1.14618 (18013009)	
6285015.6	0.73196 (18011309)	0.81344 (18011309)	0.98664
(18013009)	1.13386 (18013009)	1.18996 (18013009)	
6284815.6	0.80871 (18011309)	0.93756 (18013009)	1.11130
(18013009)	1.20041 (18013009)	1.18296 (18013009)	
6284615.6	0.88123 (18013009)	1.07841 (18013009)	1.20068
(18013009)	1.21637 (18013009)	1.12377 (18013009)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	269596.36	269796.36	269996.36
	270196.36	270396.36	

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6284415.6	1.03551 (18013009)	1.18999 (18013009)	1.24116
(18013009)	1.17710 (18013009)	1.01805 (18013009)	
6284215.6	1.16782 (18013009)	1.25598 (18013009)	1.22461
(18013009)	1.15882 (18011309)	1.05638 (18011309)	
6284015.6	1.25960 (18013009)	1.26465 (18013009)	1.29080

(18011309)	1.28930 (18011309)	1.17106 (18011309)	
6283815.6	1.34510 (18011309)	1.38980 (18011309)	1.43448
(18011309)	1.38060 (18011309)	1.22998 (18011309)	
6283615.6	1.61829 (18011309)	1.53570 (18011309)	1.43970
(18011309)	1.38988 (18011309)	1.32103 (18011309)	
6283415.6	1.74405 (18011309)	1.69572 (18011309)	1.58009
(18011309)	1.40881 (18011309)	1.30695 (18011309)	
6283215.6	1.88034 (18011309)	1.75577 (18011309)	1.59019
(18011309)	1.45256 (18011309)	1.28638 (18011309)	
6283015.6	2.05349 (18011309)	1.90087 (18011309)	1.59084
(18011309)	1.31338 (18011309)	1.22439 (18011309)	
6282815.6	2.03777 (18011309)	1.89560 (18011309)	1.59441
(18011309)	1.38256 (18011309)	1.11979 (18011309)	
6282615.6	2.13987 (18011309)	1.87535 (18011309)	1.60856
(18011309)	1.24783 (18011309)	1.02950 (18011309)	
6282415.6	2.03080 (18011309)	1.69861 (18011309)	1.50028
(18011309)	1.20201 (18011309)	1.17513 (18031918)	
6282215.6	1.87800 (18011309)	1.59193 (18011309)	1.32498
(18011309)	1.18874 (18031918)	1.22494 (18081518)	
6282015.6	1.63831 (18011309)	1.36323 (18011309)	1.21287
(18031918)	1.26151 (18081518)	1.12061 (18081518)	
6281815.6	1.43018 (18011309)	1.24311 (18031918)	1.27940
(18081518)	1.16488 (18081518)	1.07875 (18081018)	
6281615.6	1.39051 (18011309)	1.31907 (18031918)	1.27359
(18081518)	1.12154 (18081018)	0.79567 (18010121)	
6281415.6	1.38552 (18031918)	1.34503 (18081518)	1.20245
(18081018)	0.87114 (18081018)	0.80568 (18010121)	
6281215.6	1.41201 (18081518)	1.26920 (18081018)	0.81575
(18010121)	0.83833 (18010121)	0.94734 (18082121)	
6281015.6	1.17237 (18081018)	0.92609 (18081018)	0.87287
(18010121)	0.92013 (18120821)	0.99434 (18110809)	
6280815.6	1.03558 (18081018)	0.92256 (18010121)	0.95271
(18120821)	1.02040 (18110809)	1.14754 (18110809)	
6280615.6	0.96199 (18010121)	0.99080 (18120821)	1.04760
(18110809)	1.17563 (18110809)	1.67922 (18091824)	
6280415.6	1.02766 (18120821)	1.07602 (18110809)	1.20475
(18110809)	1.70467 (18091824)	1.80977 (18091824)	
6280215.6	1.10575 (18110809)	1.23493 (18110809)	1.81356
(18091824)	1.83312 (18091824)	1.25370 (18091824)	
6280015.6	1.30618 (18091824)	1.92754 (18091824)	1.83106
(18091824)	1.22197 (18091824)	1.14179 (18072718)	
6279815.6	2.03409 (18091824)	1.87948 (18091824)	1.16041
(18091824)	1.19018 (18072718)	1.26983 (18072718)	
6279615.6	1.94510 (18091824)	1.19875 (18031118)	1.30991
(18072718)	1.35080 (18072718)	1.26085 (18072718)	
6279415.6	1.17240 (18031118)	1.30379 (18072718)	1.37286
(18072718)	1.30269 (18072718)	1.01872 (18072718)	
6279215.6	1.43005 (18072718)	1.37004 (18072718)	1.29231
(18072718)	0.96966 (18092018)	0.96177 (18092018)	
6279015.6	1.46422 (18072718)	1.24717 (18072718)	1.04581

6276415.6	2.57074 (18020209)	2.96110 (18020209)	3.22761
(18020209)	3.34530 (18020209)	3.31174 (18020209)	
6276215.6	3.38707 (18020209)	3.48953 (18020209)	3.42451
(18020209)	3.21581 (18020209)	2.14372 (18020209)	
6276015.6	3.53949 (18020209)	3.28301 (18020209)	2.92068
(18020209)	2.50225 (18020209)	2.01843 (18032018)	
6275815.6	2.92667 (18020209)	2.47535 (18032018)	2.97397
(18032018)	2.81950 (18032018)	2.22846 (18032018)	
6275615.6	3.38531 (18032018)	3.52209 (18032018)	2.62768
(18032018)	2.47550 (18112009)	1.87099 (18122009)	
6275415.6	2.78209 (18032018)	2.47397 (18112009)	2.14992
(18112009)	2.06766 (18122009)	2.06480 (18122009)	
6275215.6	2.18863 (18122009)	2.19048 (18122009)	2.24252
(18100909)	2.53163 (18100909)	1.99342 (18122009)	
6275015.6	2.71643 (18100909)	2.92007 (18100909)	3.10775
(18121121)	3.58281 (18121121)	3.28302 (18121121)	
6274815.6	3.94711 (18121121)	3.81138 (18121121)	3.33995
(18121121)	2.66975 (18121121)	1.93482 (18121121)	
6274615.6	2.51045 (18121121)	1.80224 (18082621)	1.86677
(18082621)	1.83138 (18082621)	1.69268 (18082621)	
6274415.6	1.95346 (18082621)	1.69666 (18082621)	1.63824
(18100118)	1.64456 (18100118)	1.53244 (18100118)	
6274215.6	2.11151 (18092818)	2.28759 (18092818)	2.28195
(18092818)	2.09219 (18092818)	1.84899 (18092818)	
6274015.6	2.91391 (18092818)	2.58085 (18092818)	1.92056
(18092818)	1.41611 (18040618)	1.29087 (18012309)	
6273815.6	2.55729 (18012309)	1.68726 (18121218)	1.73078
(18121218)	1.75718 (18121218)	1.67793 (18121218)	
6273615.6	2.16035 (18031218)	2.15165 (18031218)	2.07145
(18031218)	1.94527 (18031218)	1.77924 (18031218)	
6273415.6	2.23034 (18121818)	2.12875 (18121818)	1.94568
(18121818)	1.81657 (18121818)	1.63102 (18121818)	
6273215.6	2.00244 (18120221)	1.86035 (18120221)	1.74371
(18100118)	1.82596 (18100118)	1.74218 (18100118)	
6273015.6	2.05088 (18100121)	2.09927 (18100121)	2.10434
(18100121)	3.48244 (18010606)	2.16554 (18030106)	
6272815.6	3.63507 (18030106)	3.61975 (18030106)	3.60086
(18030106)	3.57674 (18030106)	3.54940 (18030106)	
6272615.6	3.86496 (18030106)	3.76559 (18030106)	4.02110
(18060703)	3.60818 (18060703)	3.48549 (18030106)	
6272415.6	5.30975c(18031203)	4.76665c(18031203)	
3.51216c(18031203)	4.12677c(18031203)	2.90899c(18031203)	
6272215.6	3.81573c(18031203)	2.62515c(18031203)	2.22075
(18011109)	2.18223 (18011109)	2.14488 (18011109)	
6272015.6	6.15361 (18111524)	3.79740 (18111524)	2.18309
(18111524)	1.99350 (18111524)	2.33445 (18111524)	
6271815.6	4.54627 (18111524)	3.51863 (18112506)	3.39271
(18112506)	1.79563 (18111524)	1.99523 (18111524)	
6271615.6	3.63790 (18112506)	3.63979 (18112506)	3.60384
(18112506)	3.57024 (18112506)	3.52696 (18112506)	

6271415.6	4.42760 (18110324)	4.11429 (18110324)	2.73248
(18110324)	2.77047 (18112506)	2.83929 (18112506)	
6271215.6	4.03418 (18012121)	3.41184 (18120221)	3.15248
(18120221)	3.01204 (18120221)	2.56224 (18120221)	
6271015.6	4.38675 (18011406)	4.13872 (18011406)	3.93571
(18011406)	3.79479 (18012121)	3.60308 (18012121)	
6270815.6	4.30053 (18042418)	4.10862 (18042418)	3.50233
(18042418)	3.01905 (18042418)	2.82705 (18011406)	
6270615.6	4.66580 (18122406)	3.42555 (18092506)	2.50488
(18092506)	2.55848 (18092506)	2.40642 (18042418)	
6270415.6	6.41102 (18122406)	5.93912 (18122406)	3.45588
(18120606)	2.98897 (18120606)	2.47250 (18120606)	
6270215.6	6.75306 (18122406)	4.03031 (18050203)	3.35945
(18120606)	3.61824 (18120606)	3.68029 (18120606)	
6270015.6	5.48612 (18122406)	3.12183 (18112506)	3.10658
(18112506)	3.13986 (18122406)	3.14715 (18122406)	
6269815.6	5.67967 (18072303)	3.57682 (18072303)	3.13778
(18070318)	2.76563 (18112506)	2.89122 (18112506)	
6269615.6	6.73305 (18072303)	5.82060 (18072303)	4.59134
(18072303)	2.72174 (18072303)	2.68498 (18070318)	
6269415.6	3.80305 (18111406)	4.08267 (18111406)	4.17244
(18072303)	4.21729 (18072303)	3.10132 (18072303)	
6269215.6	4.26201 (18010621)	4.09609 (18101006)	3.74770
(18101006)	3.73976 (18111406)	3.87497 (18111406)	
6269015.6	4.75417 (18050509)	4.36393 (18050509)	3.49263
(18101006)	2.91729 (18101006)	2.58965 (18111406)	
6268815.6	3.66946 (18032903)	3.99776 (18050509)	2.47548
(18011421)	2.21134 (18050509)	1.87182 (18050509)	
6268615.6	3.64482 (18051024)	2.87148 (18051024)	2.48084
(18030109)	2.11149 (18011421)	2.13276 (18050509)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCARD ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD |

X-COORD (METERS)

(METERS)	269596.36	269796.36	269996.36
270196.36	270396.36		
6268415.6	2.72498 (18042909)	2.30396 (18030109)	1.55326
(18011421)	1.71261 (18011421)	1.57923 (18011421)	
6268215.6	3.98096 (18042909)	3.28720 (18042909)	2.56593
(18042909)	1.90382 (18042909)	1.35044 (18042909)	
6268015.6	4.59794 (18042909)	4.27960 (18042909)	3.74208
(18042909)	3.08968 (18042909)	2.42078 (18042909)	
6267815.6	4.23501 (18042909)	4.45618 (18042909)	4.38093
(18042909)	4.04454 (18042909)	3.52339 (18042909)	
6267615.6	3.14364 (18042909)	3.74487 (18042909)	4.14820
(18042909)	4.29390 (18042909)	4.17340 (18042909)	
6267415.6	2.31477 (18010606)	2.56727 (18042909)	3.20619
(18042909)	3.72651 (18042909)	4.04919 (18042909)	
6267215.6	2.46236 (18010606)	2.55361 (18010606)	2.04537
(18042909)	2.66856 (18042909)	3.24420 (18042909)	
6267015.6	1.99259 (18120324)	2.15740 (18010606)	2.93253
(18010606)	2.47024 (18010606)	2.16716 (18042909)	
6266815.6	3.68663 (18120324)	2.97311 (18120324)	1.65321
(18010606)	2.78789 (18010606)	2.79925 (18010606)	
6266615.6	2.65389 (18120324)	3.82901 (18120324)	3.76273
(18120324)	2.34028 (18120324)	2.23283 (18010606)	
6266415.6	2.16735 (18031006)	2.01595 (18120324)	3.46748
(18120324)	3.75759 (18120324)	2.95641 (18120324)	
6266215.6	3.35528 (18100106)	2.16597 (18031006)	1.78489
(18022221)	2.83979 (18120324)	3.76461 (18120324)	
6266015.6	3.96834c(18021903)	3.62037 (18100106)	2.22034
(18100106)	1.90052 (18031006)	2.37837 (18120324)	
6265815.6	3.71785c(18021903)	4.10649c(18021903)	3.39069
(18100106)	2.74491 (18100106)	2.02534 (18031006)	
6265615.6	2.20004 (18122106)	3.34571c(18021903)	
4.07324c(18021903)	3.26296c(18021903)	3.20636 (18100106)	
6265415.6	2.39829 (18122106)	2.17769 (18122106)	
3.04388c(18021903)	3.97297c(18021903)	3.50917c(18021903)	
6265215.6	3.52986 (18032506)	2.35449 (18122106)	2.15392
(18122106)	2.67206c(18021903)	3.75205c(18021903)	
6265015.6	3.99180 (18100903)	3.56879 (18032506)	2.53867
(18032506)	2.12974 (18122106)	2.33990c(18021903)	
6264815.6	3.64530 (18100903)	3.95667 (18100903)	3.53354
(18032506)	2.68698 (18032506)	2.10550 (18122106)	
6264615.6	2.12171 (18100903)	3.52376 (18100903)	3.86256
(18100903)	3.50670 (18032506)	2.94430 (18032506)	
6264415.6	2.47033 (18032903)	2.10754 (18100903)	3.35198
(18100903)	3.67385 (18100903)	3.31496 (18032506)	
6264215.6	3.59597 (18032903)	2.43612 (18032903)	2.04256
(18100903)	3.13941 (18100903)	3.54169 (18100903)	
6264015.6	3.57501 (18011206)	3.46865 (18032903)	2.37822

(18032903)	1.95118 (18100903)	2.98750 (18100903)	
6263815.6	4.17508 (18011206)	3.50769 (18011206)	3.28743
(18032903)	2.27937 (18032903)	1.85539 (18100903)	
6263615.6	3.34725 (18011206)	4.08433 (18011206)	3.37713
(18011206)	2.98484 (18032903)	2.13520 (18032903)	
6263415.6	3.03857 (18060703)	3.38259 (18011206)	3.87617
(18011206)	3.14801 (18011206)	2.77420 (18111124)	
6263215.6	3.33786 (18102903)	3.06468 (18060703)	3.33093
(18011206)	3.58175 (18011206)	2.91803 (18011206)	
6263015.6	2.85645 (18102903)	3.18317 (18102903)	2.99766
(18060703)	3.19531 (18011206)	3.34639 (18011206)	
6262815.6	1.92055 (18110321)	2.83870 (18102903)	
2.93931c(18101706)	2.90919 (18060703)	3.09184 (18011206)	
6262615.6	2.97335 (18110321)	1.95851 (18102903)	2.84166
(18102903)	2.72209c(18101706)	2.73957 (18060703)	
6262415.6	2.77358 (18110321)	2.72877 (18110321)	2.05430
(18102903)	2.66229 (18102903)	2.47800c(18101706)	
6262215.6	2.69954 (18032824)	2.82754 (18110321)	2.43354
(18110321)	2.07301 (18102903)	2.57246c(18101706)	
6262015.6	2.41507 (18032824)	2.52234 (18032824)	2.77808
(18110321)	2.13193 (18110321)	2.08937 (18102903)	
6261815.6	2.84140 (18072324)	2.44383 (18032824)	2.30006
(18032824)	2.63114 (18110321)	1.83818 (18122403)	
6261615.6	2.39702 (18072324)	2.67739 (18072324)	2.29758
(18032824)	2.19360 (18110321)	2.46917 (18110321)	
6261415.6	1.79231 (18020524)	2.54782 (18072324)	2.39796
(18072324)	2.10462 (18032824)	2.23962 (18122403)	
6261215.6	1.64542 (18020524)	1.74979 (18020524)	2.48690
(18072324)	2.07217 (18072324)	1.95595 (18032824)	
6261015.6	1.80704 (18010206)	1.54508 (18020524)	1.84807
(18072324)	2.41496 (18072324)	1.87768 (18032824)	
6260815.6	2.17666 (18010206)	1.48175 (18010206)	1.35027
(18020524)	2.04071 (18072324)	2.15355 (18072324)	
6260615.6	2.17556 (18010206)	1.91642 (18010206)	1.22898
(18110606)	1.37550 (18020524)	2.05868 (18072324)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	269596.36	269796.36	269996.36
270196.36		270396.36	

6260415.6	2.01488 (18010206)	2.10769 (18010206)	1.46284
(18010206)	1.08541 (18020524)	1.48101 (18072324)	
6260215.6	1.66793 (18010206)	1.93025 (18010206)	1.81108
(18010206)	1.28400 (18010206)	1.10235 (18020524)	
6260015.6	1.34039 (18111603)	1.68757 (18010206)	1.93936
(18010206)	1.67335 (18010206)	1.17666 (18110606)	
6259815.6	1.63415 (18080406)	1.38826 (18010206)	1.72017
(18010206)	1.69713 (18010206)	1.34257 (18010206)	
6259615.6	1.69490 (18080406)	1.38417 (18080406)	1.49143
(18010206)	1.63628 (18010206)	1.63180 (18010206)	
6259415.6	1.51164 (18080406)	1.56025 (18080406)	1.18179
(18111603)	1.42990 (18010206)	1.58795 (18010206)	
6259215.6	1.49584 (18120403)	1.41267 (18080406)	1.37194
(18080406)	1.14880 (18010206)	1.52140 (18010206)	
6259015.6	1.29570 (18120403)	1.16448 (18080406)	1.38299
(18080406)	1.19157 (18080406)	1.27540 (18010206)	
6258815.6	1.12195 (18120403)	1.31811 (18120403)	1.21684
(18080406)	1.25152 (18080406)	0.97708 (18080406)	
6258615.6	0.86541 (18120403)	1.11704 (18120403)	1.04250
(18120403)	1.16550 (18080406)	1.13461 (18080406)	
6258415.6	0.76787 (18101806)	0.84998 (18120403)	0.99927
(18120403)	0.96776 (18080406)	1.18096 (18080406)	
6258215.6	0.76398 (18101806)	0.63493 (18120403)	0.99329
(18120403)	0.90250 (18120403)	0.98620 (18080406)	
6258015.6	0.67389c(18033009)	0.64803c(18033009)	0.78185
(18120403)	0.82831 (18120403)	0.78765 (18120403)	
6257815.6	0.66374c(18033009)	0.65838c(18033009)	
0.61724c(18033009)	0.70929 (18120403)	0.49515 (18120403)	
6257615.6	0.64101c(18033009)	0.65797c(18033009)	
0.63465c(18033009)	0.58258c(18033009)	0.50622c(18033009)	
6257415.6	0.60970c(18033009)	0.64446c(18033009)	
0.64163c(18033009)	0.60735c(18033009)	0.54547c(18033009)	
6257215.6	0.57159c(18033009)	0.62168c(18033009)	
0.64024c(18033009)	0.62181c(18033009)	0.57471c(18033009)	
6257015.6	0.52754c(18033009)	0.59129c(18033009)	
0.62714c(18033009)	0.62501c(18033009)	0.59396c(18033009)	
6256815.6	0.48100c(18033009)	0.55176c(18033009)	
0.60039c(18033009)	0.61755c(18033009)	0.60292c(18033009)	
6256615.6	0.43338c(18033009)	0.51006c(18033009)	
0.56841c(18033009)	0.60186c(18033009)	0.60418c(18033009)	

6256415.6	0.38561c(18033009)	0.46668c(18033009)	
0.53313c(18033009)	0.57804c(18033009)	0.59283c(18033009)	
6256215.6	0.34078c(18033009)	0.42131c(18033009)	
0.49197c(18033009)	0.55071c(18033009)	0.57821c(18033009)	
6256015.6	0.29376c(18033009)	0.37528c(18033009)	
0.44833c(18033009)	0.51462c(18033009)	0.55448c(18033009)	
6255815.6	0.28331 (18120809)	0.33116c(18033009)	
0.40611c(18033009)	0.47481c(18033009)	0.52911c(18033009)	
6255615.6	0.27525 (18120809)	0.28972c(18033009)	
0.36162c(18033009)	0.43157c(18033009)	0.49277c(18033009)	
6255415.6	0.26619 (18120809)	0.27741 (18120809)	
0.31864c(18033009)	0.38892c(18033009)	0.45852c(18033009)	
6255215.6	0.27708 (18122909)	0.26990 (18120809)	
0.27886c(18033009)	0.34771c(18033009)	0.41809c(18033009)	
6255015.6	0.28995 (18122909)	0.25980 (18120809)	0.26910
(18120809)	0.30772c(18033009)	0.37493c(18033009)	
6254815.6	0.29963 (18122909)	0.26905 (18122909)	0.26252
(18120809)	0.27132c(18033009)	0.33371c(18033009)	
6254615.6	0.30902 (18122909)	0.27963 (18122909)	0.25450
(18120809)	0.26444 (18120809)	0.29655c(18033009)	
6254415.6	0.31692 (18122909)	0.29226 (18122909)	0.25741
(18122909)	0.25608 (18120809)	0.26054 (18120809)	
6254215.6	0.32037 (18122909)	0.29870 (18122909)	0.26714
(18122909)	0.24732 (18120809)	0.25488 (18120809)	
6254015.6	0.32058 (18122909)	0.30404 (18122909)	0.27801
(18122909)	0.24829 (18122909)	0.24829 (18120809)	
6253815.6	0.31966 (18122909)	0.30827 (18122909)	0.28737
(18122909)	0.25913 (18122909)	0.24239 (18120809)	
6253615.6	0.34673 (18012306)	0.30986 (18122909)	0.29439
(18122909)	0.27058 (18122909)	0.23845 (18122909)	
6253415.6	0.37148 (18012306)	0.30886 (18122909)	0.29967
(18122909)	0.27727 (18122909)	0.25083 (18122909)	
6253215.6	0.40429 (18012306)	0.31620 (18012306)	0.30172
(18122909)	0.28578 (18122909)	0.26023 (18122909)	
6253015.6	0.43144 (18012306)	0.34243 (18012306)	0.30275
(18122909)	0.28992 (18122909)	0.26700 (18122909)	
6252815.6	0.45617 (18012306)	0.36758 (18012306)	0.29993
(18122909)	0.29033 (18122909)	0.27419 (18122909)	
6252615.6	0.48028 (18012306)	0.39119 (18012306)	0.31603
(18012306)	0.29320 (18122909)	0.27922 (18122909)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
270196.36	269596.36	269796.36	269996.36
270396.36			

6252415.6	0.51483 (18012306)	0.42589 (18012306)	0.34106
(18012306)	0.29309 (18122909)	0.28337 (18122909)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
271196.36	270596.36	270796.36	270996.36
271396.36			

6292415.6	0.53463 (18041309)	0.77527 (18041309)	1.00196
(18041309)	1.15406 (18041309)	1.18594 (18041309)	
6292215.6	0.65059 (18041309)	0.89608 (18041309)	1.09790
(18041309)	1.19739 (18041309)	1.16415 (18041309)	
6292015.6	0.77409 (18041309)	1.01091 (18041309)	1.17259
(18041309)	1.20945 (18041309)	1.11127 (18041309)	
6291815.6	0.89948 (18041309)	1.11201 (18041309)	1.21948
(18041309)	1.18813 (18041309)	1.03062 (18041309)	

6291615.6	1.01955 (18041309)	1.19145 (18041309)	1.23373
(18041309)	1.13412 (18041309)	0.92781 (18041309)	
6291415.6	1.12605 (18041309)	1.24214 (18041309)	1.21297
(18041309)	1.05089 (18041309)	0.81007 (18041309)	
6291215.6	1.21059 (18041309)	1.25878 (18041309)	1.15779
(18041309)	0.94436 (18041309)	0.68540 (18041309)	
6291015.6	1.26543 (18041309)	1.23866 (18041309)	1.07181
(18041309)	0.82227 (18041309)	0.56381 (18082018)	
6290815.6	1.28475 (18041309)	1.18232 (18041309)	0.96138
(18041309)	0.69315 (18041309)	0.51115 (18082018)	
6290615.6	1.26548 (18041309)	1.09355 (18041309)	0.83475
(18041309)	0.56532 (18041309)	0.46463 (18082018)	
6290415.6	1.20791 (18041309)	0.97900 (18041309)	0.70097
(18041309)	0.52767 (18082018)	0.39262 (18082018)	
6290215.6	1.11603 (18041309)	0.84746 (18041309)	0.56885
(18041309)	0.45106 (18082018)	0.41233 (18111621)	
6290015.6	0.99702 (18041309)	0.70870 (18041309)	0.53547
(18123009)	0.41328 (18123009)	0.39500 (18111621)	
6289815.6	0.91996 (18123009)	0.70172 (18123009)	0.51493
(18123009)	0.38897 (18123009)	0.33867 (18111621)	
6289615.6	0.79551 (18123009)	0.62871 (18123009)	0.46719
(18123009)	0.38395 (18111621)	0.38031 (18112721)	
6289415.6	0.66282 (18123009)	0.52508 (18123009)	0.39898
(18123009)	0.33920 (18111621)	0.41147 (18112721)	
6289215.6	0.61787 (18123009)	0.47793 (18123009)	0.36092
(18123009)	0.32060 (18112721)	0.35382 (18112721)	
6289015.6	0.57428 (18123009)	0.43982 (18123009)	0.32960
(18123009)	0.28769 (18112721)	0.31387 (18122918)	
6288815.6	0.54523 (18123009)	0.40656 (18123009)	0.29553
(18123009)	0.26812 (18011309)	0.35008 (18011309)	
6288615.6	0.50592 (18123009)	0.36040 (18123009)	0.25282
(18123009)	0.31165 (18122918)	0.39937 (18011309)	
6288415.6	0.44724 (18123009)	0.31286 (18123009)	0.27964
(18011309)	0.36421 (18011309)	0.46600 (18011309)	
6288215.6	0.38327 (18123009)	0.25833 (18123009)	0.33183
(18011309)	0.42547 (18011309)	0.53329 (18011309)	
6288015.6	0.32611 (18123009)	0.29217 (18011309)	0.38497
(18011309)	0.48909 (18011309)	0.59646 (18011309)	
6287815.6	0.27169 (18123009)	0.34276 (18011309)	0.42618
(18011309)	0.54727 (18011309)	0.66008 (18011309)	
6287615.6	0.30811 (18011309)	0.38806 (18011309)	0.48268
(18030718)	0.57989 (18011309)	0.72293 (18011309)	
6287415.6	0.37192 (18011309)	0.46818 (18030718)	0.55077
(18011309)	0.63388 (18011309)	0.75050 (18011309)	
6287215.6	0.46627 (18011309)	0.56243 (18011309)	0.67296
(18011309)	0.76923 (18011309)	0.91021 (18011309)	
6287015.6	0.55037 (18011309)	0.68918 (18011309)	0.80437
(18011309)	0.96089 (18011309)	1.09159 (18011309)	
6286815.6	0.62173 (18011309)	0.73596 (18011309)	0.94757
(18011309)	1.05532 (18011309)	1.31002 (18011309)	

6286615.6	0.72052 (18011309)	0.91276 (18011309)	1.02523
(18011309)	1.13283 (18011309)	1.21647 (18011309)	
6286415.6	0.88161 (18011309)	0.99330 (18011309)	1.07213
(18011309)	1.04987 (18011309)	1.09972 (18011309)	
6286215.6	0.90197 (18011309)	0.98236 (18011309)	1.03423
(18013009)	1.09634 (18013009)	1.07398 (18013009)	
6286015.6	0.89149 (18011309)	1.01154 (18013009)	1.10022
(18013009)	1.10348 (18013009)	1.02258 (18013009)	
6285815.6	0.98062 (18013009)	1.09563 (18013009)	1.12640
(18013009)	1.06750 (18013009)	0.93480 (18013009)	
6285615.6	1.08211 (18013009)	1.14174 (18013009)	1.10788
(18013009)	0.99093 (18013009)	0.81921 (18013009)	
6285415.6	1.14860 (18013009)	1.14254 (18013009)	1.04501
(18013009)	0.88122 (18013009)	0.68723 (18013009)	
6285215.6	1.17030 (18013009)	1.09591 (18013009)	0.94371
(18013009)	0.74958 (18013009)	0.55117 (18013009)	
6285015.6	1.14234 (18013009)	1.00573 (18013009)	0.81454
(18013009)	0.60902 (18013009)	0.42225 (18013009)	
6284815.6	1.06617 (18013009)	0.88149 (18013009)	0.67091
(18013009)	0.47209 (18013009)	0.31491 (18022806)	
6284615.6	0.94965 (18013009)	0.73661 (18013009)	0.52664
(18013009)	0.34898 (18013009)	0.34954 (18022806)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 1227

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	270596.36	270796.36	270996.36
271196.36		271396.36	

- - - - -

6284415.6	0.81938 (18011309)	0.64175 (18011309)	0.51057
(18011309)	0.36575 (18022806)	0.36140 (18022806)	
6284215.6	0.94621 (18011309)	0.75289 (18011309)	0.52386

(18011309)	0.44114 (18082418)	0.33766 (18022806)	
6284015.6	1.00814 (18011309)	0.84147 (18011309)	0.63649
(18011309)	0.47035 (18011309)	0.39312 (18081703)	
6283815.6	1.07569 (18011309)	0.86759 (18011309)	0.71478
(18011309)	0.52765 (18011309)	0.45460 (18031918)	
6283615.6	1.17559 (18011309)	0.91568 (18011309)	0.70661
(18011309)	0.56576 (18031918)	0.71236 (18031918)	
6283415.6	1.16133 (18011309)	0.95316 (18011309)	0.71146
(18011309)	0.81756 (18031918)	0.85617 (18081518)	
6283215.6	1.12186 (18011309)	0.93267 (18011309)	0.90971
(18031918)	0.95291 (18031918)	0.94068 (18081518)	
6283015.6	0.92600 (18011309)	0.89757 (18031918)	1.04265
(18031918)	1.03066 (18081518)	0.78774 (18081518)	
6282815.6	0.93339 (18031918)	1.07300 (18031918)	1.06402
(18081518)	0.85991 (18081518)	0.60521 (18081018)	
6282615.6	1.10640 (18031918)	1.09601 (18081518)	0.92637
(18081518)	0.71401 (18081018)	0.68822 (18010121)	
6282415.6	1.19065 (18081518)	0.98557 (18081518)	0.76748
(18081018)	0.71081 (18010121)	0.64539 (18010121)	
6282215.6	1.09229 (18081018)	0.88266 (18081018)	0.75312
(18010121)	0.69473 (18010121)	0.74065 (18120821)	
6282015.6	0.99114 (18081018)	0.75028 (18010121)	0.72511
(18010121)	0.78187 (18120821)	0.87897 (18110809)	
6281815.6	0.77066 (18010121)	0.72874 (18010121)	0.76990
(18120821)	0.90024 (18110809)	1.02089 (18110809)	
6281615.6	0.75847 (18010121)	0.84416 (18120821)	0.92236
(18110809)	1.04450 (18110809)	1.23469 (18091824)	
6281415.6	0.87217 (18120821)	0.94538 (18110809)	1.06894
(18110809)	1.31682 (18091824)	1.54961 (18091824)	
6281215.6	0.96936 (18110809)	1.09423 (18110809)	1.42065
(18091824)	1.62211 (18091824)	1.37039 (18091824)	
6281015.6	1.12042 (18110809)	1.51438 (18091824)	1.68594
(18091824)	1.38689 (18091824)	0.94273 (18031118)	
6280815.6	1.60436 (18091824)	1.75651 (18091824)	1.36720
(18091824)	0.99617 (18031118)	1.04213 (18072718)	
6280615.6	1.79855 (18091824)	1.35645 (18091824)	1.05787
(18031118)	1.11863 (18072718)	1.15104 (18052903)	
6280415.6	1.31799 (18091824)	1.07566 (18031118)	1.17541
(18072718)	1.18116 (18052903)	1.08848 (18072718)	
6280215.6	1.09877 (18031118)	1.17680 (18072718)	1.19128
(18072718)	1.09881 (18072718)	0.87622 (18072718)	
6280015.6	1.23451 (18072718)	1.22793 (18072718)	1.09404
(18072718)	0.83842 (18072718)	0.84825 (18092018)	
6279815.6	1.23461 (18072718)	1.05001 (18072718)	0.87790
(18092018)	0.84034 (18092018)	0.79364 (18081624)	
6279615.6	1.05849 (18072718)	0.92687 (18092018)	0.80958
(18092018)	0.80838 (18081624)	0.78356 (18081624)	
6279415.6	0.95621 (18092018)	0.84543 (18081624)	0.82847
(18081624)	0.77167 (18081624)	1.18261 (18030918)	
6279215.6	0.86343 (18081624)	0.82321 (18081624)	0.93743

6276415.6	2.27272 (18020209)	2.11029 (18020209)	1.89743
(18020209)	1.65513 (18020209)	1.40472 (18020209)	
6276215.6	1.89873 (18020209)	1.63183 (18020209)	1.36327
(18020209)	1.37624 (18081318)	1.53573 (18032018)	
6276015.6	1.91525 (18032018)	1.52233 (18081318)	1.48504
(18081318)	1.42736 (18081318)	1.50165 (18120321)	
6275815.6	1.61097 (18081318)	1.49157 (18120321)	1.49189
(18120321)	1.33052 (18120321)	1.26721 (18020924)	
6275615.6	1.93275 (18122009)	1.35511 (18020924)	1.28239
(18020924)	1.20825 (18112718)	1.33779 (18112718)	
6275415.6	2.02942 (18122009)	1.45611 (18112718)	1.33996
(18121121)	1.64455 (18121121)	2.06802 (18121121)	
6275215.6	2.20660 (18121121)	2.49571 (18121121)	2.49519
(18121121)	2.14451 (18121121)	1.97972 (18121121)	
6275015.6	2.83493 (18121121)	2.19034 (18121121)	1.70527
(18121121)	1.31672 (18082621)	1.41046 (18082621)	
6274815.6	1.59178 (18082621)	1.61808 (18082621)	1.57727
(18082621)	1.46667 (18082621)	1.30936 (18082621)	
6274615.6	1.47483 (18082621)	1.24111 (18082621)	1.26800
(18100118)	1.26806 (18100118)	1.21226 (18092818)	
6274415.6	1.45297 (18092818)	1.52168 (18092818)	1.65765
(18092818)	1.66212 (18092818)	1.56829 (18092818)	
6274215.6	1.67574 (18092818)	1.54850 (18092818)	1.55732
(18092818)	1.37872 (18040618)	1.29434 (18040618)	
6274015.6	1.25808 (18050918)	1.22889 (18050918)	1.31361
(18121218)	1.43060 (18121218)	1.48813 (18121218)	
6273815.6	1.59988 (18121218)	1.47727 (18121218)	1.42250
(18031218)	1.53778 (18031218)	1.68524 (18031218)	
6273615.6	1.56515 (18031218)	1.43484 (18121818)	1.34892
(18121818)	1.43262 (18121818)	1.49799 (18121818)	
6273415.6	1.62662 (18120221)	1.56100 (18120221)	1.49083
(18120221)	1.48746 (18120221)	1.47606 (18120221)	
6273215.6	1.64458 (18100118)	1.47095 (18100118)	1.41959
(18010606)	1.43720 (18010606)	1.44956 (18010606)	
6273015.6	2.21747 (18030106)	2.26506 (18030106)	2.30780
(18030106)	2.34683 (18030106)	2.38201 (18030106)	
6272815.6	3.51890 (18030106)	3.48654 (18030106)	3.45188
(18030106)	3.41532 (18030106)	3.37727 (18030106)	
6272615.6	3.39806 (18030106)	3.31389 (18030106)	3.23279
(18030106)	3.15439 (18030106)	3.07812 (18030106)	
6272415.6	2.48187c(18031203)	2.01758c(18031203)	
2.45021c(18031203)	3.24830c(18031203)	2.92688c(18031203)	
6272215.6	2.10959 (18011109)	2.07482 (18011109)	2.04047
(18011109)	2.03463c(18031203)	2.62942c(18031203)	
6272015.6	2.23349 (18111524)	2.23511 (18111524)	2.33000
(18111524)	2.93561 (18111524)	3.63139 (18111524)	
6271815.6	3.02281 (18112506)	2.90409 (18112506)	3.23355
(18111524)	3.52565 (18111524)	4.23863 (18111524)	

6271615.6	3.47566 (18112506)	3.41703 (18112506)	3.35264
(18112506)	3.28344 (18112506)	3.21077 (18112506)	
6271415.6	2.89686 (18112506)	2.94295 (18112506)	2.97781
(18112506)	3.00249 (18112506)	3.01757 (18112506)	
6271215.6	2.38147 (18120221)	2.54186 (18110324)	2.77179
(18110324)	2.40027 (18110324)	2.14020 (18110324)	
6271015.6	3.32173 (18012121)	2.85957 (18012121)	2.49092
(18071303)	2.31113 (18071303)	2.20985 (18120221)	
6270815.6	3.19272 (18011406)	2.86224 (18011406)	2.87667
(18011406)	2.53816 (18011406)	2.22703 (18041918)	
6270615.6	2.87547 (18042418)	2.39291 (18042418)	2.30349
(18042418)	2.33656 (18042418)	2.32939 (18011406)	
6270415.6	2.21156 (18092506)	2.27304 (18092506)	2.00482
(18100121)	1.80388 (18100121)	2.13834 (18042418)	
6270215.6	3.55122 (18120606)	3.26555 (18120606)	2.86981
(18120606)	2.42264 (18120606)	1.97364 (18120606)	
6270015.6	3.10270 (18122406)	3.17530 (18120606)	3.39044
(18120606)	3.43795 (18120606)	3.32984 (18120606)	
6269815.6	2.92470 (18112506)	2.88825 (18122406)	2.92620
(18122406)	2.89364 (18122406)	2.84367 (18122406)	
6269615.6	2.53645 (18070318)	2.53033 (18112506)	2.68369
(18112506)	2.75121 (18112506)	2.73546 (18112506)	
6269415.6	2.69206 (18032509)	2.12330 (18070318)	2.30883
(18070318)	2.15291 (18070318)	2.32562 (18112506)	
6269215.6	1.80231 (18111406)	1.64754 (18072303)	1.67858
(18072303)	1.61057 (18070318)	1.76230 (18070318)	
6269015.6	1.62804 (18111406)	1.82214 (18111406)	1.83460
(18111406)	1.67405 (18111406)	1.39462 (18111406)	
6268815.6	1.67111 (18011209)	1.35745 (18061524)	1.40396
(18061524)	1.63116 (18111406)	1.76432 (18111406)	
6268615.6	2.17862 (18050509)	1.95006 (18050509)	1.54563
(18050509)	1.09805 (18061524)	1.23756 (18061524)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	X-COORD (METERS)		
	270596.36	270796.36	270996.36
271196.36	271396.36		

6268415.6	1.67521 (18011421)	1.97645 (18050509)	2.11014
(18050509)	1.98543 (18050509)	1.66169 (18050509)	
6268215.6	1.33376 (18011421)	1.41285 (18011421)	1.43571
(18050509)	1.81481 (18050509)	2.01558 (18050509)	
6268015.6	1.80882 (18042909)	1.29572 (18042909)	1.20440
(18030109)	1.21945 (18011421)	1.27171 (18050509)	
6267815.6	2.90962 (18042909)	2.28789 (18042909)	1.72074
(18042909)	1.24382 (18042909)	1.19896 (18011421)	
6267615.6	3.82601 (18042909)	3.32272 (18042909)	2.74492
(18042909)	2.16579 (18042909)	1.63886 (18042909)	
6267415.6	4.13163 (18042909)	3.97577 (18042909)	3.62276
(18042909)	3.13809 (18042909)	2.59377 (18042909)	
6267215.6	3.68961 (18042909)	3.94159 (18042909)	3.97123
(18042909)	3.78804 (18042909)	3.43353 (18042909)	
6267015.6	2.74723 (18042909)	3.26101 (18042909)	3.63789
(18042909)	3.82826 (18042909)	3.81404 (18042909)	
6266815.6	2.01311 (18010606)	2.27052 (18042909)	2.80525
(18042909)	3.25972 (18042909)	3.57450 (18042909)	
6266615.6	2.83045 (18010606)	2.41507 (18010606)	1.83712
(18042909)	2.35607 (18042909)	2.84472 (18042909)	
6266415.6	1.81925 (18122106)	2.51466 (18010606)	2.67239
(18010606)	1.99435 (18010606)	1.93746 (18042909)	
6266215.6	3.47500 (18120324)	2.19878 (18120324)	2.03375
(18010606)	2.57825 (18010606)	2.23559 (18010606)	
6266015.6	3.53923 (18120324)	3.68323 (18120324)	2.68921
(18120324)	1.36063c(18032924)	2.15763 (18010606)	
6265815.6	1.83390 (18120324)	3.00975 (18120324)	3.58209
(18120324)	2.98094 (18120324)	1.70620 (18120324)	
6265615.6	2.00339 (18031006)	1.57591 (18031006)	2.46963
(18120324)	3.28333 (18120324)	3.09148 (18120324)	
6265415.6	3.43400 (18100106)	2.07380 (18100106)	1.75369
(18031006)	1.87572 (18120324)	2.77959 (18120324)	
6265215.6	3.63988c(18021903)	3.33199 (18100106)	2.48174
(18100106)	1.82565 (18031006)	1.52710 (18022221)	
6265015.6	3.48057c(18021903)	3.64553c(18021903)	3.10947
(18100106)	2.73243 (18100106)	1.79324 (18031006)	
6264815.6	2.05251 (18032503)	3.17567c(18021903)	
3.59260c(18021903)	2.89308c(18021903)	2.92095 (18100106)	
6264615.6	2.08008 (18122106)	1.86187 (18122106)	
2.86026c(18021903)	3.47185c(18021903)	3.01532c(18021903)	
6264415.6	3.08079 (18032506)	2.05326 (18122106)	1.84849
(18122106)	2.53849c(18021903)	3.27906c(18021903)	
6264215.6	3.11062 (18032506)	3.14242 (18032506)	2.02476

(18122106)	1.83390 (18122106)	2.21400c(18021903)	
6264015.6	3.36079 (18100903)	2.89554 (18032506)	3.13315
(18032506)	1.99655 (18122106)	1.81972 (18122106)	
6263815.6	2.72964 (18100903)	3.13916 (18100903)	2.86318
(18100903)	3.13131 (18032506)	1.96845 (18122106)	
6263615.6	1.74962 (18100903)	2.53655 (18100903)	3.03139
(18100903)	2.86248 (18100903)	3.08327 (18032506)	
6263415.6	1.99830 (18032903)	1.63204 (18100903)	2.45964
(18100903)	2.98084 (18100903)	2.81079 (18100903)	
6263215.6	2.54568 (18111124)	1.87016 (18032903)	1.58074
(18100903)	2.40948 (18100903)	3.04037 (18100903)	
6263015.6	2.59567 (18111124)	2.42584 (18111124)	1.86979
(18032903)	1.50490 (18100903)	2.28371 (18100903)	
6262815.6	3.00370 (18011206)	2.44289 (18111124)	2.45354
(18111124)	1.87731 (18032903)	1.43101 (18100903)	
6262615.6	2.81156 (18011206)	2.56684 (18011206)	2.60029
(18111124)	2.37754 (18111124)	1.79599 (18032903)	
6262415.6	2.52722 (18060703)	2.33169 (18011206)	2.69245
(18011206)	2.56151 (18111124)	2.32713 (18032903)	
6262215.6	2.17109c(18101706)	2.24611 (18060703)	2.21191
(18011206)	2.68789 (18011206)	2.45568 (18111124)	
6262015.6	2.42494c(18101706)	1.89379 (18060703)	2.01431
(18060703)	2.33375 (18011206)	2.54499 (18011206)	
6261815.6	1.85741 (18102903)	1.96661c(18101706)	1.72462
(18060703)	1.97952 (18060703)	2.27478 (18011206)	
6261615.6	1.58739 (18122403)	1.69276c(18101706)	
1.68936c(18101706)	1.66994 (18060703)	2.00608 (18060703)	
6261415.6	2.23333 (18122403)	1.34374 (18122403)	
1.54073c(18101706)	1.63159c(18101706)	1.80142 (18060703)	
6261215.6	2.22503 (18122403)	1.98507 (18122403)	1.11947
(18122403)	1.42397c(18101706)	1.56909c(18101706)	
6261015.6	1.83144 (18032824)	2.10215 (18122403)	1.55144
(18122403)	1.03209c(18101706)	1.27031c(18101706)	
6260815.6	1.78628 (18032824)	1.74824 (18122403)	1.99319
(18122403)	1.20009 (18122403)	0.87003c(18101706)	
6260615.6	2.02385 (18072324)	1.78411 (18032824)	1.83236
(18122403)	1.32692 (18122403)	1.18111 (18122403)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	270596.36	270796.36	270996.36
271196.36		271396.36	

6260415.6	2.14126 (18072324)	1.88533 (18072324)	1.65970
(18032824)	1.39830 (18122403)	1.16720 (18122403)	
6260215.6	1.66150 (18072324)	2.04563 (18072324)	1.54960
(18072324)	1.07333 (18122403)	1.09363 (18122403)	
6260015.6	1.07439 (18020524)	1.69994 (18072324)	1.86575
(18072324)	1.17034 (18072324)	0.80569 (18122403)	
6259815.6	1.04336 (18110606)	1.19707 (18072324)	1.69157
(18072324)	1.40017 (18072324)	0.80129 (18072324)	
6259615.6	1.19993 (18010206)	0.94334 (18020524)	1.26929
(18072324)	1.27858 (18072324)	0.92445 (18072324)	
6259415.6	1.47780 (18010206)	1.06546 (18110606)	0.88854
(18122406)	1.04362 (18072324)	0.73348 (18072324)	
6259215.6	1.64006 (18010206)	1.12566 (18010206)	0.90469
(18110606)	0.89280 (18072324)	0.69527 (18072324)	
6259015.6	1.51221 (18010206)	1.20767 (18010206)	1.03877
(18010206)	0.78307 (18110606)	0.76770 (18072324)	
6258815.6	1.25876 (18010206)	1.17632 (18010206)	1.04755
(18010206)	0.90414 (18110606)	0.56995 (18072324)	
6258615.6	0.90466 (18010206)	0.97238 (18010206)	1.12426
(18010206)	0.95308 (18010206)	0.63373 (18110606)	
6258415.6	0.92778 (18080406)	0.72609 (18010206)	0.96127
(18010206)	0.83332 (18010206)	0.65049 (18110606)	
6258215.6	1.00318 (18080406)	0.70530 (18080406)	0.81881
(18010206)	0.93568 (18010206)	0.61271 (18110606)	
6258015.6	0.91197 (18080406)	0.81754 (18080406)	0.60577
(18080406)	0.65042 (18010206)	0.55548 (18010206)	
6257815.6	0.80398 (18080406)	0.66899 (18080406)	0.68802
(18080406)	0.52503 (18080406)	0.47801 (18111124)	
6257615.6	0.41760c(18033009)	0.48510 (18080406)	0.63113
(18080406)	0.46437 (18080406)	0.34412 (18080406)	
6257415.6	0.46542c(18033009)	0.37723c(18033009)	0.64682
(18080406)	0.51446 (18080406)	0.45912 (18080406)	
6257215.6	0.50772c(18033009)	0.42602c(18033009)	0.45923
(18080406)	0.54081 (18080406)	0.27732 (18021009)	
6257015.6	0.53797c(18033009)	0.46936c(18033009)	
0.38621c(18033009)	0.30299c(18033009)	0.28517 (18080406)	
6256815.6	0.56356c(18033009)	0.50505c(18033009)	
0.42827c(18033009)	0.34957c(18033009)	0.28912 (18080406)	

6256615.6		0.57738c(18033009)	0.52895c(18033009)	
0.46524c(18033009)		0.38794c(18033009)	0.30835c(18033009)	
6256415.6		0.58399c(18033009)	0.54684c(18033009)	
0.49426c(18033009)		0.42231c(18033009)	0.34760c(18033009)	
6256215.6		0.58505c(18033009)	0.56125c(18033009)	
0.51542c(18033009)		0.45867c(18033009)	0.38549c(18033009)	
6256015.6		0.57755c(18033009)	0.56425c(18033009)	
0.53795c(18033009)		0.48621c(18033009)	0.42180c(18033009)	
6255815.6		0.55592c(18033009)	0.56979c(18033009)	
0.55148c(18033009)		0.51442c(18033009)	0.45927c(18033009)	
6255615.6		0.53091c(18033009)	0.55955c(18033009)	
0.55560c(18033009)		0.53171c(18033009)	0.49392c(18033009)	
6255415.6		0.50187c(18033009)	0.54358c(18033009)	
0.55489c(18033009)		0.54458c(18033009)	0.52507c(18033009)	
6255215.6		0.47107c(18033009)	0.52121c(18033009)	
0.54669c(18033009)		0.55305c(18033009)	0.53882c(18033009)	
6255015.6		0.43934c(18033009)	0.49085c(18033009)	
0.53161c(18033009)		0.54940c(18033009)	0.55428c(18033009)	
6254815.6		0.40186c(18033009)	0.46050c(18033009)	
0.51338c(18033009)		0.54491c(18033009)	0.55402c(18033009)	
6254615.6		0.36169c(18033009)	0.42595c(18033009)	
0.48993c(18033009)		0.52598c(18033009)	0.55368c(18033009)	
6254415.6		0.32402c(18033009)	0.39078c(18033009)	
0.45683c(18033009)		0.50752c(18033009)	0.53721c(18033009)	
6254215.6		0.28831c(18033009)	0.35289c(18033009)	
0.42009c(18033009)		0.48119c(18033009)	0.51927c(18033009)	
6254015.6		0.25516 (18120809)	0.32086c(18033009)	
0.38780c(18033009)		0.44846c(18033009)	0.49832c(18033009)	
6253815.6		0.24900 (18120809)	0.28923c(18033009)	
0.35449c(18033009)		0.41351c(18033009)	0.46999c(18033009)	
6253615.6		0.24432 (18120809)	0.25402c(18033009)	
0.31815c(18033009)		0.37633c(18033009)	0.43916c(18033009)	
6253415.6		0.23723 (18120809)	0.24687 (18120809)	
0.27890c(18033009)		0.34217c(18033009)	0.40613c(18033009)	
6253215.6		0.23242 (18122909)	0.24127 (18120809)	0.24698
(18120809)		0.30737c(18033009)	0.37188c(18033009)	
6253015.6		0.24173 (18122909)	0.23488 (18120809)	0.24208
(18120809)		0.27295c(18033009)	0.33433c(18033009)	
6252815.6		0.25160 (18122909)	0.22813 (18120809)	0.23639
(18120809)		0.24518 (18120809)	0.30186c(18033009)	
6252615.6		0.26209 (18122909)	0.23583 (18122909)	0.23264
(18120809)		0.24079 (18120809)	0.27082c(18033009)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)			
	270596.36	270796.36	270996.36
271196.36		271396.36	

6252415.6 | 0.26880 (18122909) 0.24989 (18122909) 0.22660
(18120809) 0.23570 (18120809) 0.24018 (18120809)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 1232
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)			
	271596.36	271796.36	271996.36
272196.36		272396.36	

6292415.6 | 1.08921 (18041309) 1.00604 (18010521) 0.92697
(18101109) 0.76247 (18101109) 0.51053 (18092503)
6292215.6 | 1.01101 (18041309) 0.90143 (18010521) 0.67742
(18010521) 0.66029 (18101109) 0.55517 (18092503)
6292015.6 | 0.94084 (18010521) 0.79731 (18010521) 0.62809
(18082018) 0.53082 (18092503) 0.70390 (18120603)

6291815.6	0.87893 (18010521)	0.65549 (18082018)	0.55100
(18082018)	0.59739 (18092503)	0.89636 (18120603)	
6291615.6	0.76351 (18010521)	0.60302 (18082018)	0.45984
(18082018)	0.75584 (18120603)	1.01945 (18120603)	
6291415.6	0.61916 (18082018)	0.53203 (18082018)	0.49570
(18120603)	0.93568 (18120603)	1.16701 (18120603)	
6291215.6	0.55952 (18082018)	0.44492 (18082018)	0.65720
(18120603)	1.08734 (18120603)	1.16249 (18120603)	
6291015.6	0.48249 (18082018)	0.44712 (18120603)	0.85114
(18120603)	1.13891 (18120603)	1.16269 (18120603)	
6290815.6	0.40500 (18082018)	0.61315 (18120603)	1.01178
(18120603)	1.15418 (18120603)	0.91944 (18120603)	
6290615.6	0.43938 (18111621)	0.70145 (18120603)	0.92572
(18120603)	0.99871 (18120603)	0.77578 (18120603)	
6290415.6	0.44022 (18111621)	0.64513 (18120603)	0.75395
(18120603)	0.86757 (18120603)	0.70216 (18081224)	
6290215.6	0.38190 (18111621)	0.50676 (18120603)	0.63584
(18120603)	0.66402 (18120603)	0.70196 (18081224)	
6290015.6	0.34505 (18112721)	0.46576 (18120603)	0.51708
(18120603)	0.68344 (18081224)	0.69817 (18081224)	
6289815.6	0.37738 (18112721)	0.51536 (18120603)	0.57323
(18081224)	0.69090 (18081224)	0.61118 (18081224)	
6289615.6	0.43302 (18112721)	0.45167 (18081224)	0.62018
(18081224)	0.66350 (18081224)	0.66774 (18011309)	
6289415.6	0.36181 (18112721)	0.49653 (18081224)	0.59925
(18081224)	0.61881 (18011309)	0.77438 (18011309)	
6289215.6	0.37889 (18081224)	0.52396 (18081224)	0.54268
(18011309)	0.65886 (18011309)	0.82177 (18011309)	
6289015.6	0.40553 (18011309)	0.53834 (18081224)	0.61401
(18011309)	0.72738 (18011309)	0.87130 (18011309)	
6288815.6	0.45479 (18011309)	0.59645 (18011309)	0.71286
(18011309)	0.81477 (18011309)	0.96867 (18011309)	
6288615.6	0.52174 (18011309)	0.66001 (18011309)	0.80425
(18011309)	0.94011 (18011309)	1.08062 (18011309)	
6288415.6	0.58175 (18011309)	0.73539 (18011309)	0.87171
(18011309)	1.02522 (18011309)	1.17753 (18011309)	
6288215.6	0.65519 (18011309)	0.78883 (18011309)	0.95218
(18011309)	1.08783 (18011309)	1.27473 (18011309)	
6288015.6	0.72350 (18011309)	0.86167 (18011309)	1.03178
(18011309)	1.22858 (18011309)	1.34317 (18011309)	
6287815.6	0.80660 (18011309)	0.95888 (18011309)	1.12084
(18011309)	1.28375 (18011309)	1.44779 (18011309)	
6287615.6	0.86951 (18011309)	1.00220 (18011309)	1.17000
(18011309)	1.34232 (18011309)	1.44987 (18011309)	
6287415.6	0.92797 (18011309)	1.05904 (18011309)	1.17527
(18011309)	1.42393 (18011309)	1.48383 (18011309)	
6287215.6	1.03656 (18011309)	1.14647 (18011309)	1.36209
(18011309)	1.47981 (18011309)	1.57902 (18011309)	
6287015.6	1.24569 (18011309)	1.36574 (18011309)	1.56506
(18011309)	1.63883 (18011309)	1.66255 (18011309)	

6286815.6	1.38335 (18011309)	1.48346 (18011309)	1.32051
(18011309)	1.46873 (18011309)	1.48578 (18011309)	
6286615.6	1.29239 (18011309)	1.24939 (18011309)	1.09916
(18011309)	0.98956 (18011309)	1.30928 (18011309)	
6286415.6	1.08528 (18011309)	0.99286 (18011309)	1.07275
(18011309)	1.00720 (18011309)	0.97296 (18011309)	
6286215.6	1.03340 (18011309)	0.92613 (18011309)	0.79704
(18011309)	0.89845 (18011309)	0.90675 (18011309)	
6286015.6	0.88713 (18011309)	0.83997 (18011309)	0.80015
(18011309)	0.74879 (18011309)	0.88746 (18011309)	
6285815.6	0.75844 (18013009)	0.71072 (18011309)	0.74612
(18011309)	0.76117 (18011309)	0.66949 (18011309)	
6285615.6	0.62791 (18013009)	0.56392 (18011309)	0.59927
(18011309)	0.59473 (18011309)	0.55510 (18011309)	
6285415.6	0.49747 (18013009)	0.46734 (18011309)	0.42432
(18011309)	0.41352 (18082418)	0.41934 (18011309)	
6285215.6	0.37693 (18013009)	0.33959 (18011309)	0.37218
(18082418)	0.31549 (18022806)	0.35569 (18081703)	
6285015.6	0.32524 (18022806)	0.34611 (18022806)	0.32121
(18022806)	0.29644 (18081703)	0.26997 (18081703)	
6284815.6	0.35040 (18022806)	0.33804 (18022806)	0.27049
(18022806)	0.21421 (18081703)	0.27624 (18081518)	
6284615.6	0.34918 (18022806)	0.30606 (18022806)	0.21217
(18022806)	0.17876 (18081518)	0.24803 (18110718)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD		X-COORD (METERS)
(METERS)	271596.36	271796.36
	272196.36	272396.36

- - - - -
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6284415.6	0.30736 (18022806)	0.23012 (18022806)	0.17866
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(18081518)	0.28005 (18081518)	0.28065 (18110718)	
6284215.6	0.30657 (18081703)	0.22255 (18081518)	0.32877
(18081518)	0.42578 (18081518)	0.40066 (18081518)	
6284015.6	0.33818 (18031918)	0.45322 (18081518)	0.51954
(18081518)	0.49140 (18081518)	0.34665 (18081518)	
6283815.6	0.50813 (18081518)	0.61968 (18081518)	0.55215
(18081518)	0.41444 (18081518)	0.36623 (18082318)	
6283615.6	0.76452 (18081518)	0.65660 (18081518)	0.51501
(18081518)	0.39675 (18082318)	0.44859 (18082318)	
6283415.6	0.80016 (18081518)	0.59684 (18081518)	0.43157
(18082318)	0.50362 (18082318)	0.47784 (18110809)	
6283215.6	0.71672 (18081518)	0.45227 (18082318)	0.52244
(18082318)	0.48674 (18110809)	0.63078 (18110809)	
6283015.6	0.58527 (18081018)	0.59583 (18010121)	0.51564
(18082318)	0.64429 (18110809)	0.78378 (18110809)	
6282815.6	0.64227 (18010121)	0.56860 (18010121)	0.65827
(18110809)	0.80146 (18110809)	0.91394 (18110809)	
6282615.6	0.59299 (18010121)	0.67883 (18120821)	0.81978
(18110809)	0.93395 (18110809)	0.99726 (18110809)	
6282415.6	0.71779 (18120821)	0.83878 (18110809)	0.95463
(18110809)	1.01653 (18110809)	1.12600 (18091824)	
6282215.6	0.85849 (18110809)	0.97599 (18110809)	1.03626
(18110809)	1.26781 (18091824)	1.22096 (18091824)	
6282015.6	0.99807 (18110809)	1.10457 (18091824)	1.36691
(18091824)	1.26673 (18091824)	0.94785 (18091824)	
6281815.6	1.17129 (18091824)	1.43729 (18091824)	1.33071
(18091824)	0.94268 (18091824)	0.81552 (18031118)	
6281615.6	1.50133 (18091824)	1.35063 (18091824)	0.91697
(18091824)	0.89041 (18031118)	0.90565 (18072718)	
6281415.6	1.35360 (18091824)	0.89784 (18091824)	0.87822
(18031118)	0.95395 (18072718)	0.96142 (18052903)	
6281215.6	0.91111 (18031118)	0.95649 (18072718)	1.00536
(18052903)	0.98669 (18072718)	0.92107 (18072718)	
6281015.6	1.00908 (18072718)	1.09884 (18052903)	1.02959
(18072718)	0.93339 (18072718)	0.78289 (18072718)	
6280815.6	1.12782 (18052903)	1.04876 (18072718)	0.94984
(18072718)	0.73620 (18072718)	0.75079 (18092018)	
6280615.6	1.07816 (18072718)	0.92032 (18072718)	0.76940
(18092018)	0.76105 (18092018)	0.70013 (18081624)	
6280415.6	0.90823 (18072718)	0.81179 (18092018)	0.75100
(18092018)	0.71787 (18081624)	0.70209 (18081624)	
6280215.6	0.83901 (18092018)	0.73363 (18081624)	0.73119
(18081624)	0.71148 (18081624)	0.87070 (18030918)	
6280015.6	0.76603 (18081624)	0.76404 (18081624)	0.71611
(18081624)	1.04284 (18030918)	1.52583 (18121921)	
6279815.6	0.78448 (18081624)	0.82545 (18030918)	1.20024
(18030918)	1.64941 (18121921)	2.23200 (18120721)	
6279615.6	1.01865 (18030918)	1.52426 (18121921)	1.88157
(18120721)	2.62134 (18120721)	2.53770 (18120721)	
6279415.6	1.68156 (18121921)	2.32824 (18120721)	2.71189

(18120721)	2.23969 (18120721)	2.36196 (18020524)	
6279215.6	2.67403 (18120721)	2.57907 (18120721)	2.20906
(18020524)	2.36702 (18020524)	2.06846 (18020524)	
6279015.6	2.17899 (18120721)	2.22031 (18020524)	2.13594
(18020524)	1.86345 (18010609)	1.93909 (18010609)	
6278815.6	1.78072 (18020524)	1.87416 (18010609)	1.97522
(18010609)	2.02558 (18010609)	2.03411 (18010609)	
6278615.6	2.00364 (18010609)	2.07712 (18010609)	2.10126
(18010609)	2.08743 (18010609)	2.04675 (18010609)	
6278415.6	2.16748 (18010609)	2.16536 (18010609)	2.12973
(18010609)	2.07113 (18010609)	1.99634 (18010609)	
6278215.6	2.21693 (18010609)	2.15998 (18010609)	2.08298
(18010609)	1.99058 (18010609)	1.88444 (18010609)	
6278015.6	2.17620 (18010609)	2.07934 (18010609)	1.96695
(18010609)	1.90779 (18111603)	2.36678 (18111603)	
6277815.6	2.05631 (18010609)	1.92111 (18010609)	2.26888
(18111603)	2.34685 (18111603)	2.13751 (18111603)	
6277615.6	2.00605 (18111603)	2.32738 (18111603)	2.19552
(18111603)	1.76436 (18111603)	1.69992 (18020209)	
6277415.6	1.94953 (18111603)	1.59799 (18020209)	1.77349
(18020209)	1.89701 (18020209)	1.96079 (18020209)	
6277215.6	1.85238 (18020209)	1.97326 (18020209)	2.03320
(18020209)	2.02376 (18020209)	1.95346 (18020209)	
6277015.6	2.10628 (18020209)	2.08267 (18020209)	1.99691
(18020209)	1.88692 (18011206)	1.68039 (18020209)	
6276815.6	2.03589 (18020209)	1.87389 (18020209)	1.67963
(18020209)	1.46539 (18020209)	1.68653 (18032018)	
6276615.6	1.66979 (18020209)	1.43761 (18020209)	1.60098
(18032018)	1.89570 (18032018)	1.82764 (18032018)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	271596.36	271796.36	271996.36

272196.36

272396.36

6276415.6	1.24195 (18081318)	1.27723 (18081318)	1.34424
(18032018)	1.37512 (18122009)	1.46486 (18122009)	
6276215.6	1.35518 (18081318)	1.27708 (18081318)	1.59042
(18122009)	1.64514 (18122009)	1.67741 (18122009)	
6276015.6	1.43136 (18120321)	1.23558 (18120321)	1.77059
(18122009)	1.75965 (18122009)	1.72711 (18122009)	
6275815.6	1.22050 (18020924)	1.81748 (18122009)	1.25337
(18112718)	1.21068 (18112718)	1.63822 (18121121)	
6275615.6	1.35908 (18121121)	1.83000 (18121121)	2.14855
(18121121)	2.42059 (18121121)	2.55666 (18121121)	
6275415.6	2.54984 (18121121)	2.68060 (18121121)	2.46160
(18121121)	2.18169 (18121121)	1.74888 (18121121)	
6275215.6	1.83288 (18121121)	1.51755 (18121121)	1.27661
(18082621)	1.34740 (18082621)	1.32724 (18082621)	
6275015.6	1.44122 (18082621)	1.42128 (18082621)	1.35965
(18082621)	1.22748 (18082621)	1.04246 (18100118)	
6274815.6	1.14299 (18100118)	1.26934 (18100118)	1.33367
(18100118)	1.27820 (18092818)	1.36062 (18092818)	
6274615.6	1.46259 (18092818)	1.85003 (18092818)	2.07748
(18092818)	2.03470 (18092818)	2.07974 (18092818)	
6274415.6	1.78696 (18092818)	1.98648 (18092818)	1.90711
(18040618)	1.81530 (18040618)	1.67210 (18040618)	
6274215.6	1.25327 (18050918)	1.35505 (18050918)	1.33139
(18050918)	1.81487 (18012309)	1.33837 (18121218)	
6274015.6	1.63386 (18121218)	1.59486 (18121218)	1.54285
(18121218)	1.46707 (18031218)	1.56405 (18031218)	
6273815.6	1.74774 (18031218)	1.80869 (18031218)	1.76142
(18031218)	1.64854 (18031218)	1.50226 (18031218)	
6273615.6	1.54806 (18121818)	1.56634 (18121818)	1.44900
(18121818)	1.38953 (18121818)	1.34844 (18090421)	
6273415.6	1.45715 (18120221)	1.38826 (18120221)	1.32063
(18100118)	2.03224 (18010606)	1.35737 (18100118)	
6273215.6	1.45715 (18010606)	1.46019 (18010606)	1.45890
(18010606)	2.90614 (18010606)	1.48081 (18100121)	
6273015.6	2.41427 (18030106)	2.44178 (18030106)	2.46657
(18030106)	2.65072 (18010606)	2.50302 (18030106)	
6272815.6	3.33793 (18030106)	3.29759 (18030106)	3.25666
(18030106)	3.21444 (18030106)	3.17154 (18030106)	
6272615.6	3.00463 (18030106)	2.93391 (18030106)	3.04666
(18060703)	2.79952 (18030106)	2.73487 (18030106)	
6272415.6	2.73630c(18031203)	3.05980c(18031203)	
3.27291c(18031203)	2.41520c(18031203)	2.79018c(18031203)	
6272215.6	2.48797c(18031203)	2.82798c(18031203)	
2.01301c(18031203)	1.85663 (18011109)	1.99432c(18031203)	
6272015.6	3.64649 (18111524)	3.26299 (18111524)	2.12668
(18111524)	2.09399 (18111524)	2.60811 (18111524)	

6271815.6	4.25707 (18111524)	4.05866 (18111524)	3.04501
(18111524)	3.46227 (18111524)	2.98563 (18111524)	
6271615.6	3.13489 (18112506)	3.05667 (18112506)	2.97663
(18112506)	2.89553 (18112506)	1.61213 (18111524)	
6271415.6	3.02368 (18112506)	3.02157 (18112506)	3.01187
(18112506)	2.99527 (18112506)	1.48955 (18112506)	
6271215.6	2.23812 (18110324)	2.28282 (18112506)	2.34519
(18112506)	1.68730 (18082803)	1.58615 (18082803)	
6271015.6	2.24246 (18120221)	2.03346 (18120221)	1.89830
(18120221)	1.59436 (18120221)	1.20067 (18120221)	
6270815.6	2.18964 (18012121)	2.10095 (18012121)	2.02266
(18071303)	1.98064 (18071303)	1.89173 (18071303)	
6270615.6	2.06884 (18061603)	1.95311 (18061603)	1.76520
(18061603)	1.64772 (18091418)	1.66503 (18091418)	
6270415.6	1.82641 (18042418)	1.49784 (18030109)	1.43215
(18042418)	1.37722 (18091418)	1.54983 (18042418)	
6270215.6	1.68684 (18030109)	1.69825 (18030109)	1.35260
(18122618)	1.25379 (18122618)	1.57436 (18030109)	
6270015.6	3.09218 (18120606)	2.12770 (18122406)	1.92777
(18122406)	1.73234 (18122406)	1.54517 (18122406)	
6269815.6	3.00638 (18120606)	2.63933 (18122406)	2.49783
(18122406)	2.33892 (18122406)	2.16880 (18122406)	
6269615.6	2.69109 (18122406)	2.71047 (18122406)	2.69191
(18122406)	2.63897 (18122406)	2.55609 (18122406)	
6269415.6	2.49011 (18112506)	2.58294 (18112506)	2.60246
(18112506)	2.55265 (18112506)	2.53181 (18122406)	
6269215.6	1.96416 (18070318)	2.00557 (18070318)	2.14186
(18112506)	2.31070 (18112506)	2.42062 (18112506)	
6269015.6	1.29875 (18032509)	1.43930 (18070318)	1.57850
(18070318)	1.58902 (18070318)	1.55610 (18070318)	
6268815.6	1.73327 (18111406)	1.55751 (18111406)	1.28816
(18111406)	1.23857 (18032509)	1.16250 (18032509)	
6268615.6	1.40187 (18111406)	1.61767 (18111406)	1.69918
(18111406)	1.63515 (18111406)	1.45050 (18111406)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)	271596.36	271796.36	271996.36	
	272196.36	272396.36		

6268415.6		1.24881 (18050509)	1.02152 (18061524)	1.16520
(18111406)		1.42515 (18111406)	1.59055 (18111406)	
6268215.6		1.98326 (18050509)	1.74342 (18050509)	1.38077
(18050509)		0.99362 (18050509)	0.94174 (18111406)	
6268015.6		1.65475 (18050509)	1.90338 (18050509)	1.94951
(18050509)		1.79139 (18050509)	1.48800 (18050509)	
6267815.6		1.22843 (18011421)	1.12376 (18050509)	1.49739
(18050509)		1.78003 (18050509)	1.89025 (18050509)	
6267615.6		1.19458 (18042909)	1.12298 (18030109)	1.10714
(18030109)		1.03049 (18030109)	1.35306 (18050509)	
6267415.6		2.05325 (18042909)	1.56256 (18042909)	1.14785
(18042909)		1.08475 (18030109)	1.07878 (18030109)	
6267215.6		2.96781 (18042909)	2.45463 (18042909)	1.94923
(18042909)		1.49135 (18042909)	1.10348 (18042909)	
6267015.6		3.61009 (18042909)	3.25723 (18042909)	2.81044
(18042909)		2.32623 (18042909)	1.85285 (18042909)	
6266815.6		3.71146 (18042909)	3.66101 (18042909)	3.44162
(18042909)		3.09280 (18042909)	2.66467 (18042909)	
6266615.6		3.24318 (18042909)	3.50210 (18042909)	3.59297
(18042909)		3.51279 (18042909)	3.28230 (18042909)	
6266415.6		2.42478 (18042909)	2.86776 (18042909)	3.21394
(18042909)		3.42294 (18042909)	3.47420 (18042909)	
6266215.6		1.56406 (18042909)	2.02405 (18042909)	2.47788
(18042909)		2.87638 (18042909)	3.17422 (18042909)	
6266015.6		2.28890 (18010606)	1.75514 (18010606)	1.65860
(18042909)		2.09724 (18042909)	2.51669 (18042909)	
6265815.6		1.64866 (18010606)	2.14798 (18010606)	1.95868
(18010606)		1.40098 (18010606)	1.74270 (18042909)	
6265615.6		2.19108 (18120324)	1.13629 (18010606)	1.78993
(18010606)		1.94155 (18010606)	1.57921 (18010606)	
6265415.6		3.09451 (18120324)	2.45509 (18120324)	1.36114
(18120324)		1.34714 (18010606)	1.76201 (18010606)	
6265215.6		2.34973 (18120324)	2.84525 (18120324)	2.52473
(18120324)		1.66831 (18120324)	0.88041 (18010606)	
6265015.6		1.40079 (18031006)	1.76041 (18120324)	2.42393
(18120324)		2.63537 (18120324)	1.98403 (18120324)	
6264815.6		1.65360 (18031006)	1.50668 (18031006)	1.46448
(18022221)		2.15361 (18120324)	2.49322 (18120324)	
6264615.6		2.88287 (18100106)	1.78743 (18100106)	1.57820
(18031006)		1.35938 (18022221)	1.79179 (18120324)	
6264415.6		3.08856c(18021903)	2.77168 (18100106)	2.12364

(18100106)	1.58063 (18031006)	1.23896 (18031006)	
6264215.6	3.06403c(18021903)	3.11238c(18021903)	2.54620
(18100106)	2.37295 (18100106)	1.48482 (18031006)	
6264015.6	1.92118 (18121303)	2.80369c(18021903)	
3.06890c(18021903)	2.45385c(18021903)	2.48585 (18100106)	
6263815.6	1.80448 (18122106)	1.64615 (18032503)	
2.56249c(18021903)	3.00351c(18021903)	2.59921c(18021903)	
6263615.6	1.93996 (18122106)	1.78905 (18122106)	1.58916
(18122106)	2.33470c(18021903)	2.90443c(18021903)	
6263415.6	3.02036 (18032506)	2.07075 (18032506)	1.77330
(18122106)	1.58536 (18122106)	2.10165c(18021903)	
6263215.6	2.80237 (18100903)	2.93554 (18032506)	2.17530
(18032506)	1.75716 (18122106)	1.58029 (18122106)	
6263015.6	2.82075 (18100903)	2.75859 (18100903)	2.83399
(18032506)	2.29741 (18032506)	1.73952 (18122106)	
6262815.6	2.17839 (18100903)	2.76054 (18100903)	2.69422
(18100903)	2.71238 (18032506)	2.41811 (18032506)	
6262615.6	1.36171 (18100903)	2.11105 (18100903)	2.62120
(18100903)	2.62502 (18100903)	2.57227 (18032506)	
6262415.6	1.73433 (18032903)	1.29670 (18100903)	2.02271
(18100903)	2.54528 (18100903)	2.46301 (18100903)	
6262215.6	2.14556 (18111124)	1.64646 (18032903)	1.23566
(18051921)	1.87243 (18100903)	2.39237 (18100903)	
6262015.6	2.29367 (18111124)	2.11438 (18111124)	1.59139
(18032903)	1.19088 (18051921)	1.75178 (18100903)	
6261815.6	2.36088 (18011206)	2.33751 (18111124)	2.03939
(18111124)	1.52807 (18032903)	1.12797 (18051921)	
6261615.6	2.32073 (18011206)	2.44188 (18011206)	2.30255
(18111124)	1.94106 (18111124)	1.41239 (18032903)	
6261415.6	2.00993 (18060703)	2.48738 (18011206)	2.31391
(18011206)	2.12458 (18111124)	1.85993 (18111124)	
6261215.6	2.02713 (18060703)	2.10185 (18011206)	2.24857
(18011206)	2.02320 (18011206)	2.18988 (18111124)	
6261015.6	2.19860c(18101706)	2.16937 (18060703)	1.86166
(18011206)	1.98962 (18011206)	1.94935 (18011206)	
6260815.6	2.15286c(18101706)	1.97614c(18101706)	1.93911
(18060703)	1.56489 (18060703)	1.76961 (18011206)	
6260615.6	1.19148c(18101706)	1.50605c(18101706)	
1.52686c(18101706)	1.67645 (18060703)	1.46629 (18011206)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	271596.36	271796.36	271996.36
272196.36		272396.36	

6260415.6		1.05957 (18122403)	1.18883c(18101706)	
1.43631c(18101706)		1.32729c(18101706)	1.56342 (18060703)	
6260215.6		1.21210 (18122403)	0.99453 (18122403)	
1.23508c(18101706)		1.71860c(18101706)	1.41159 (18060703)	
6260015.6		1.18475 (18122403)	1.18900 (18122403)	1.05195
(18102903)		1.47739c(18101706)	1.72909c(18101706)	
6259815.6		0.80927 (18122403)	1.04857 (18122403)	1.30347
(18122403)		1.00956 (18102903)	1.34310c(18101706)	
6259615.6		0.64417 (18072324)	0.92183 (18122403)	0.96023
(18122403)		1.01170 (18122403)	0.91586c(18101706)	
6259415.6		0.40390 (18022306)	0.54646 (18022306)	0.80158
(18122403)		1.03357 (18122403)	1.04786 (18122403)	
6259215.6		0.36941 (18022306)	0.40172 (18022306)	0.50229
(18022306)		0.96189 (18122403)	1.03773 (18122403)	
6259015.6		0.33739 (18012224)	0.37106 (18022306)	0.52214
(18072324)		0.84710 (18122403)	0.94707 (18122403)	
6258815.6		0.31515 (18012224)	0.33355 (18022306)	0.37122
(18022306)		0.49476 (18022306)	0.48994 (18022306)	
6258615.6		0.35389 (18102506)	0.31285 (18012224)	0.33826
(18022306)		0.37047 (18022306)	0.38963 (18022306)	
6258415.6		0.33846 (18102506)	0.31864 (18102506)	0.30901
(18012224)		0.34064 (18022306)	0.36914 (18022306)	
6258215.6		0.33412 (18102506)	0.32784 (18102506)	0.30298
(18102506)		0.30629 (18022306)	0.34067 (18022306)	
6258015.6		0.31913 (18102506)	0.32845 (18102506)	0.31595
(18102506)		0.28920 (18102506)	0.30853 (18022306)	
6257815.6		0.35959 (18110606)	0.31863 (18102506)	0.31966
(18102506)		0.30458 (18102506)	0.28263 (18012224)	
6257615.6		0.29117 (18120609)	0.32255 (18102506)	0.31404
(18102506)		0.31171 (18102506)	0.29262 (18102506)	
6257415.6		0.28280 (18120609)	0.27742 (18120609)	0.29877
(18102506)		0.31000 (18102506)	0.30420 (18102506)	
6257215.6		0.27241 (18120609)	0.27176 (18120609)	0.27670
(18102506)		0.29932 (18102506)	0.30688 (18102506)	
6257015.6		0.26425 (18021009)	0.26574 (18120609)	0.26967
(18120609)		0.28109 (18102506)	0.29945 (18102506)	

6256815.6	0.26818 (18080406)	0.25763 (18120609)	0.26890
(18120609)	0.26635 (18120609)	0.28423 (18102506)	
6256615.6	0.27728 (18080406)	0.25731 (18021009)	0.26033
(18120609)	0.26515 (18120609)	0.26801 (18120609)	
6256415.6	0.27733 (18080406)	0.26324 (18080406)	0.25489
(18021009)	0.26305 (18120609)	0.26760 (18120609)	
6256215.6	0.31344c(18033009)	0.26835 (18080406)	0.25301
(18021009)	0.25585 (18120609)	0.26436 (18120609)	
6256015.6	0.35281c(18033009)	0.28447c(18033009)	0.25690
(18080406)	0.25310 (18021009)	0.26105 (18120609)	
6255815.6	0.39195c(18033009)	0.32398c(18033009)	0.26179
(18030909)	0.24993 (18021009)	0.25657 (18021009)	
6255615.6	0.43487c(18033009)	0.36541c(18033009)	
0.29888c(18033009)	0.24956 (18030909)	0.40307 (18080406)	
6255415.6	0.46990c(18033009)	0.40719c(18033009)	
0.33768c(18033009)	0.26673 (18030909)	0.43123 (18080406)	
6255215.6	0.49728c(18033009)	0.44257c(18033009)	
0.37356c(18033009)	0.30308c(18033009)	0.50817 (18080406)	
6255015.6	0.52680c(18033009)	0.47351c(18033009)	
0.41036c(18033009)	0.47885 (18120403)	0.70633 (18080406)	
6254815.6	0.54074c(18033009)	0.50015c(18033009)	
0.44428c(18033009)	0.54080 (18120403)	0.78814 (18080406)	
6254615.6	0.55192c(18033009)	0.52302c(18033009)	
0.47479c(18033009)	0.52652 (18120403)	0.86594 (18120403)	
6254415.6	0.55108c(18033009)	0.53761c(18033009)	
0.50076c(18033009)	0.53531 (18120403)	0.87760 (18120403)	
6254215.6	0.54481c(18033009)	0.54561c(18033009)	0.64403
(18101806)	0.53685 (18120403)	0.82861 (18120403)	
6254015.6	0.53271c(18033009)	0.54521c(18033009)	0.72700
(18101806)	0.53218 (18101806)	0.73069 (18120403)	
6253815.6	0.51068c(18033009)	0.53588c(18033009)	0.58683
(18101806)	0.68576 (18101806)	0.60334 (18120403)	
6253615.6	0.48707c(18033009)	0.52365c(18033009)	
0.53489c(18033009)	0.71749 (18101806)	0.61498 (18101806)	
6253415.6	0.46061c(18033009)	0.50239c(18033009)	
0.52640c(18033009)	0.68570 (18101806)	0.68692 (18101806)	
6253215.6	0.42914c(18033009)	0.47834c(18033009)	
0.51124c(18033009)	0.64369 (18101806)	0.76095 (18101806)	
6253015.6	0.39546c(18033009)	0.44873c(18033009)	
0.49080c(18033009)	0.53747 (18101806)	0.76344 (18101806)	
6252815.6	0.36277c(18033009)	0.41717c(18033009)	
0.46670c(18033009)	0.50099c(18033009)	0.65480 (18101806)	
6252615.6	0.32856c(18033009)	0.38585c(18033009)	
0.43875c(18033009)	0.48058c(18033009)	0.67167 (18101806)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	271596.36	271796.36	271996.36
272196.36		272396.36	

6252415.6 | 0.29584c(18033009) 0.35231c(18033009)
0.40799c(18033009) 0.45567c(18033009) 0.48883c(18033009)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	272596.36	272796.36	272996.36
273196.36		273396.36	

6292415.6	0.70945 (18120603)	1.06284 (18120603)	1.31729
(18120603)	1.33227 (18120603)	1.23916 (18120603)	
6292215.6	0.79994 (18120603)	1.13752 (18120603)	1.32845
(18120603)	1.20311 (18120603)	1.03861 (18120603)	

6292015.6	1.03821 (18120603)	1.19678 (18120603)	1.25390
(18120603)	1.06571 (18120603)	0.87508 (18081224)	
6291815.6	1.14562 (18120603)	1.19952 (18120603)	1.04828
(18120603)	0.85324 (18120603)	0.93437 (18081224)	
6291615.6	1.14237 (18120603)	1.06365 (18120603)	0.84085
(18120603)	0.83114 (18081224)	0.94862 (18081224)	
6291415.6	1.10061 (18120603)	0.87086 (18120603)	0.70366
(18081224)	0.81582 (18081224)	0.84205 (18081224)	
6291215.6	0.94488 (18120603)	0.73282 (18120603)	0.77229
(18081224)	0.84222 (18011309)	0.97109 (18102724)	
6291015.6	0.79943 (18120603)	0.71891 (18081224)	0.77448
(18081224)	0.93856 (18011309)	1.20962 (18102724)	
6290815.6	0.65767 (18081224)	0.75904 (18081224)	0.73746
(18081224)	1.01659 (18011309)	1.32841 (18102724)	
6290615.6	0.71072 (18081224)	0.76578 (18081224)	1.00018
(18011309)	1.23188 (18102724)	1.43209 (18102724)	
6290415.6	0.72020 (18081224)	0.66098 (18081224)	1.10861
(18011309)	1.32356 (18102724)	1.37348 (18102724)	
6290215.6	0.69779 (18081224)	0.71885 (18011309)	1.21083
(18011309)	1.35035 (18102724)	1.36822 (18011309)	
6290015.6	0.65170 (18011309)	1.18451 (18011309)	1.31956
(18011309)	1.41359 (18011309)	1.49711 (18011309)	
6289815.6	0.75211 (18011309)	1.29511 (18011309)	1.42460
(18011309)	1.50691 (18011309)	1.52315 (18011309)	
6289615.6	0.91816 (18102724)	1.40288 (18011309)	1.50022
(18011309)	1.59645 (18011309)	1.61604 (18011309)	
6289415.6	1.36843 (18011309)	1.51609 (18011309)	1.62275
(18011309)	1.64791 (18011309)	1.68260 (18011309)	
6289215.6	1.09760 (18011309)	1.62220 (18011309)	1.72232
(18011309)	1.77442 (18011309)	1.80845 (18011309)	
6289015.6	1.14017 (18011309)	1.71178 (18011309)	1.81466
(18011309)	1.85991 (18011309)	1.88204 (18011309)	
6288815.6	1.17813 (18011309)	1.45061 (18011309)	1.89067
(18011309)	1.94451 (18011309)	1.95422 (18011309)	
6288615.6	1.25776 (18011309)	1.48582 (18011309)	1.64147
(18011309)	1.99747 (18011309)	2.00073 (18011309)	
6288415.6	1.33212 (18011309)	1.54214 (18011309)	1.74101
(18011309)	1.99723 (18011309)	2.00550 (18011309)	
6288215.6	1.37250 (18011309)	1.62385 (18011309)	1.79842
(18011309)	1.85882 (18011309)	1.98807 (18011309)	
6288015.6	1.44391 (18011309)	1.67226 (18011309)	1.79588
(18011309)	1.87514 (18011309)	1.95789 (18011309)	
6287815.6	1.53858 (18011309)	1.55484 (18011309)	1.50459
(18011309)	1.78177 (18011309)	1.74110 (18011309)	
6287615.6	1.46763 (18011309)	1.56726 (18011309)	1.52874
(18011309)	1.76782 (18011309)	1.75985 (18011309)	
6287415.6	1.59276 (18011309)	1.68408 (18011309)	1.61485
(18011309)	1.73135 (18011309)	1.63554 (18011309)	
6287215.6	1.74424 (18011309)	1.83915 (18011309)	1.83411
(18011309)	1.64868 (18011309)	1.57169 (18011309)	

6287015.6	1.55339 (18011309)	1.68091 (18011309)	1.53291
(18011309)	1.56890 (18011309)	1.26456 (18011309)	
6286815.6	1.47221 (18011309)	1.54101 (18011309)	1.48411
(18011309)	1.26549 (18011309)	1.12850 (18011309)	
6286615.6	1.41216 (18011309)	1.43792 (18011309)	1.06397
(18011309)	0.87821 (18011309)	0.74120 (18011309)	
6286415.6	1.14005 (18011309)	1.17556 (18011309)	0.91583
(18011309)	0.71419 (18011309)	0.59676 (18011309)	
6286215.6	0.85481 (18011309)	0.90203 (18011309)	0.81071
(18011309)	0.61020 (18011309)	0.49318 (18011309)	
6286015.6	0.94000 (18011309)	0.84770 (18011309)	0.72105
(18011309)	0.56493 (18011309)	0.60604 (18031918)	
6285815.6	0.74714 (18011309)	0.73006 (18011309)	0.66022
(18011309)	0.61545 (18031918)	0.69212 (18031918)	
6285615.6	0.50637 (18011309)	0.57900 (18011309)	0.60900
(18031918)	0.74362 (18031918)	0.78754 (18081518)	
6285415.6	0.44932 (18011309)	0.50658 (18031918)	0.67218
(18031918)	0.73385 (18081518)	0.76642 (18081518)	
6285215.6	0.40416 (18031918)	0.53828 (18031918)	0.66371
(18081518)	0.71885 (18081518)	0.61900 (18081518)	
6285015.6	0.36396 (18081518)	0.55944 (18081518)	0.64615
(18081518)	0.55622 (18081518)	0.39256 (18081518)	
6284815.6	0.43178 (18081518)	0.47174 (18081518)	0.36428
(18081518)	0.30893 (18081518)	0.38412 (18082318)	
6284615.6	0.32321 (18081518)	0.28182 (18081518)	0.16892
(18081518)	0.28534 (18082318)	0.39757 (18082318)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	272596.36	272796.36	272996.36
	273196.36	273396.36	

6284415.6	0.24148 (18110718)	0.16031 (18110718)	0.22589
(18110809)	0.32317 (18110809)	0.43700 (18110809)	
6284215.6	0.23661 (18081518)	0.22796 (18110809)	0.32771
(18110809)	0.44470 (18110809)	0.56967 (18110809)	
6284015.6	0.31688 (18082318)	0.33236 (18110809)	0.45263
(18110809)	0.58109 (18110809)	0.70405 (18110809)	
6283815.6	0.39779 (18082318)	0.46079 (18110809)	0.59290
(18110809)	0.71893 (18110809)	0.82287 (18110809)	
6283615.6	0.46919 (18110809)	0.60511 (18110809)	0.73432
(18110809)	0.83996 (18110809)	0.90736 (18110809)	
6283415.6	0.61773 (18110809)	0.75025 (18110809)	0.85759
(18110809)	0.92449 (18110809)	0.94180 (18110809)	
6283215.6	0.76672 (18110809)	0.87579 (18110809)	0.94204
(18110809)	0.95629 (18110809)	0.91813 (18110809)	
6283015.6	0.89456 (18110809)	0.96001 (18110809)	0.97091
(18110809)	0.92749 (18110809)	0.83878 (18110809)	
6282815.6	0.97841 (18110809)	0.98566 (18110809)	0.93663
(18110809)	0.84152 (18110809)	0.71657 (18110809)	
6282615.6	1.00761 (18091824)	0.99927 (18091824)	0.84368
(18110809)	0.71265 (18110809)	0.57129 (18110809)	
6282415.6	1.15692 (18091824)	0.88945 (18091824)	0.70796
(18110809)	0.56214 (18110809)	0.50094 (18072718)	
6282215.6	0.94014 (18091824)	0.70243 (18110809)	0.64620
(18072718)	0.66516 (18072718)	0.63445 (18072718)	
6282015.6	0.73194 (18031118)	0.75054 (18072718)	0.79444
(18052903)	0.74556 (18072718)	0.69891 (18072718)	
6281815.6	0.78735 (18072718)	0.87405 (18052903)	0.80083
(18072718)	0.73587 (18072718)	0.60879 (18072718)	
6281615.6	0.94083 (18052903)	0.87557 (18072718)	0.77131
(18072718)	0.60617 (18072718)	0.64545 (18092018)	
6281415.6	0.89239 (18072718)	0.78110 (18072718)	0.65600
(18092018)	0.65912 (18092018)	0.56983 (18081624)	
6281215.6	0.77157 (18072718)	0.69502 (18092018)	0.66779
(18092018)	0.60731 (18081624)	0.58302 (18081624)	
6281015.6	0.75246 (18092018)	0.67168 (18092018)	0.63940
(18081624)	0.62483 (18081624)	0.62092 (18012109)	
6280815.6	0.67783 (18081624)	0.67407 (18081624)	0.63497
(18081624)	0.69698 (18030918)	0.97599 (18030918)	
6280615.6	0.67894 (18081624)	0.66261 (18081624)	0.88643
(18030918)	1.28034 (18121921)	1.48839 (18121921)	
6280415.6	0.68668 (18030918)	1.01325 (18030918)	1.37427
(18121921)	1.79783 (18120721)	2.26439 (18120721)	
6280215.6	1.51757 (18012109)	1.71943 (18121921)	2.24995
(18120721)	2.45378 (18120721)	2.21306 (18020524)	
6280015.6	1.86408 (18120721)	2.44807 (18120721)	2.35281
(18120721)	2.34618 (18020524)	2.34158 (18020524)	
6279815.6	2.57508 (18120721)	2.14435 (18020524)	2.27872
(18020524)	2.29328 (18020524)	1.88955 (18020524)	
6279615.6	2.26203 (18020524)	2.36300 (18020524)	1.88844

(18020524)	1.72472 (18010609)	1.78154 (18010609)	
6279415.6	2.35357 (18020524)	1.94432 (18020524)	1.81503
(18010609)	1.85161 (18010609)	1.85637 (18010609)	
6279215.6	1.84292 (18010609)	1.89721 (18010609)	1.91391
(18010609)	1.90151 (18010609)	1.86917 (18010609)	
6279015.6	1.97067 (18010609)	1.96742 (18010609)	1.93910
(18010609)	1.89379 (18010609)	1.83690 (18010609)	
6278815.6	2.01179 (18010609)	1.96814 (18010609)	1.90990
(18010609)	1.84056 (18010609)	1.86822 (18011109)	
6278615.6	1.98787 (18010609)	1.91571 (18010609)	1.83207
(18010609)	2.23912 (18111603)	2.95994 (18111603)	
6278415.6	1.90842 (18010609)	1.94650 (18123109)	2.33418
(18111603)	2.64732 (18111603)	3.14999 (18111603)	
6278215.6	2.25331 (18111603)	2.58720 (18111603)	2.56586
(18111603)	2.26976 (18111603)	2.01147 (18111603)	
6278015.6	2.65099 (18111603)	2.41266 (18111603)	2.08886
(18020209)	2.30069 (18020209)	2.45155 (18020209)	
6277815.6	2.17193 (18020209)	2.39083 (18020209)	1.75284
(18020209)	2.61692 (18020209)	2.61392 (18020209)	
6277615.6	2.63791 (18020209)	1.89164 (18020209)	1.99891
(18011206)	1.97527 (18011206)	2.43631 (18020209)	
6277415.6	2.76279 (18020209)	2.64763 (18020209)	2.46705
(18020209)	1.75876 (18011206)	1.50236 (18020209)	
6277215.6	1.97699 (18011206)	1.76771 (18011206)	1.96775
(18020209)	1.30884 (18032018)	1.35624 (18032018)	
6277015.6	1.48359 (18020209)	1.49696 (18032018)	1.77241
(18032018)	1.77588 (18032018)	1.37363 (18032018)	
6276815.6	1.83943 (18032018)	1.82695 (18032018)	1.70264
(18032018)	1.39988 (18032018)	1.08406 (18081318)	
6276615.6	1.57721 (18032018)	1.34308 (18122009)	1.42156
(18122009)	1.47981 (18122009)	1.52217 (18122009)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	272596.36	272796.36	X-COORD (METERS) 272996.36
273196.36	273396.36		
6276415.6	1.53277 (18122009)	1.58239 (18122009)	1.60648
(18122009)	1.61452 (18122009)	1.60092 (18122009)	
6276215.6	1.68622 (18122009)	1.67630 (18122009)	1.64207
(18122009)	1.59841 (18122009)	1.53926 (18122009)	
6276015.6	1.67683 (18122009)	1.61312 (18122009)	1.53943
(18122009)	1.73225 (18121121)	1.95409 (18121121)	
6275815.6	1.96284 (18121121)	2.10473 (18121121)	2.27193
(18121121)	2.21714 (18121121)	2.05347 (18121121)	
6275615.6	2.20659 (18121121)	1.95459 (18121121)	1.69361
(18121121)	1.34499 (18121121)	1.01989 (18020924)	
6275415.6	1.15894 (18121121)	1.12423 (18082621)	1.18143
(18082621)	1.19456 (18082621)	1.15442 (18082621)	
6275215.6	1.25502 (18082621)	1.17015 (18082621)	1.06269
(18082621)	0.93240 (18082621)	0.91351 (18112009)	
6275015.6	0.98452 (18112009)	1.01043 (18112009)	1.02883
(18112009)	1.03970 (18112009)	1.04335 (18112009)	
6274815.6	1.33131 (18092818)	1.18180 (18092818)	1.09018
(18112009)	1.24143 (18092818)	1.06387 (18092818)	
6274615.6	1.83703 (18092818)	1.31385 (18092818)	1.12110
(18012309)	1.09600 (18012309)	1.06125 (18012309)	
6274415.6	1.45122 (18040618)	1.12352 (18050918)	1.07461
(18050918)	0.97208 (18050918)	0.89707 (18121218)	
6274215.6	1.39339 (18121218)	1.38511 (18121218)	1.31761
(18121218)	1.26927 (18121218)	1.12169 (18121218)	
6274015.6	1.55789 (18031218)	1.60942 (18031218)	1.55817
(18031218)	1.43180 (18031218)	1.37117 (18031218)	
6273815.6	1.46291 (18121818)	1.46483 (18121818)	1.41883
(18121818)	1.31791 (18121818)	1.22998 (18121818)	
6273615.6	1.35818 (18120221)	1.35470 (18120221)	1.31447
(18120221)	1.26804 (18120221)	1.20560 (18120221)	
6273415.6	1.35296 (18100118)	2.22077 (18010606)	1.30334
(18100118)	1.24929 (18100118)	1.20184 (18100118)	
6273215.6	1.56889 (18060618)	1.52638 (18060618)	1.48059
(18030106)	1.52146 (18030106)	1.55937 (18030106)	
6273015.6	2.51717 (18030106)	2.52720 (18030106)	2.53472
(18030106)	2.54004 (18030106)	2.54295 (18030106)	
6272815.6	3.12880 (18030106)	3.08518 (18030106)	3.04157
(18030106)	2.99787 (18030106)	2.95427 (18030106)	
6272615.6	3.05382 (18060703)	2.61209 (18030106)	2.55336
(18030106)	2.49678 (18030106)	2.44153 (18030106)	
6272415.6	3.26064c(18031203)	2.80097c(18031203)	
2.15741c(18031203)	2.32235c(18031203)	1.83835c(18031203)	
6272215.6	2.35347c(18031203)	1.90897c(18031203)	1.75000
(18011109)	1.34064c(18031203)	1.23401 (18042218)	

6272015.6	1.87983 (18111524)	1.63896 (18011109)	1.49081
(18100906)	1.24304 (18100906)	1.08977 (18100906)	
6271815.6	2.03705 (18111524)	1.55126 (18111524)	1.38585
(18111524)	1.02910 (18111524)	0.83761 (18112506)	
6271615.6	1.39721 (18120409)	1.38108 (18120409)	1.36357
(18120409)	1.34499 (18120409)	1.20675 (18112506)	
6271415.6	1.47509 (18112506)	1.45807 (18112506)	1.43885
(18112506)	1.41763 (18112506)	1.39465 (18112506)	
6271215.6	1.58245 (18082803)	1.51759 (18082803)	1.60699
(18082803)	1.53392 (18082803)	1.33395 (18082803)	
6271015.6	1.04949 (18120221)	0.97856 (18090521)	0.97308
(18090521)	0.93403 (18112506)	0.96401 (18112506)	
6270815.6	1.78983 (18071303)	1.62872 (18071303)	1.46196
(18071303)	1.29208 (18071303)	1.13417 (18071303)	
6270615.6	1.59406 (18091418)	1.56546 (18071303)	1.58245
(18071303)	1.57207 (18071303)	1.50533 (18071303)	
6270415.6	1.55853 (18061603)	1.55303 (18061603)	1.54990
(18061603)	1.37537 (18061603)	1.15763 (18091418)	
6270215.6	1.49307 (18030109)	1.39251 (18030109)	1.28560
(18030109)	1.18470 (18042418)	1.12969 (18091418)	
6270015.6	1.58412 (18030109)	1.58760 (18030109)	1.16173
(18122618)	1.06083 (18122618)	0.94800 (18122618)	
6269815.6	2.64466 (18120606)	1.81656 (18122406)	1.64311
(18122406)	1.47602 (18122406)	1.31766 (18122406)	
6269615.6	2.44836 (18122406)	2.32099 (18122406)	2.17917
(18122406)	2.02793 (18122406)	1.87184 (18122406)	
6269415.6	2.53754 (18122406)	2.51191 (18122406)	2.45787
(18122406)	2.37911 (18122406)	2.27989 (18122406)	
6269215.6	2.46756 (18112506)	2.45208 (18112506)	2.37949
(18112506)	2.38475 (18122406)	2.38060 (18122406)	
6269015.6	1.97618 (18112506)	2.14622 (18112506)	2.26737
(18112506)	2.04805 (18122406)	2.13563 (18122406)	
6268815.6	1.28206 (18070318)	1.42287 (18070318)	1.39964
(18070318)	1.51404 (18122406)	1.65251 (18122406)	
6268615.6	1.21398 (18032509)	1.18379 (18032509)	1.11184
(18032509)	1.10635 (18070318)	1.11013 (18122406)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	272596.36	272796.36	272996.36
273196.36		273396.36	

6268415.6	1.62963 (18111406)	1.54132 (18111406)	1.35283
(18111406)	1.16496 (18032509)	1.13367 (18032509)	
6268215.6	1.21431 (18111406)	1.43223 (18111406)	1.55376
(18111406)	1.55850 (18111406)	1.45244 (18111406)	
6268015.6	1.12564 (18050509)	0.78166 (18050509)	1.00623
(18111406)	1.24806 (18111406)	1.42659 (18111406)	
6267815.6	1.80825 (18050509)	1.56856 (18050509)	1.24257
(18050509)	0.90532 (18050509)	0.81458 (18111406)	
6267615.6	1.65136 (18050509)	1.81162 (18050509)	1.79742
(18050509)	1.62302 (18050509)	1.34180 (18050509)	
6267415.6	1.01551 (18030109)	1.21576 (18050509)	1.52156
(18050509)	1.71972 (18050509)	1.76443 (18050509)	
6267215.6	1.04815 (18030109)	1.05060 (18030109)	0.99917
(18030109)	1.08926 (18050509)	1.38552 (18050509)	
6267015.6	1.42474 (18042909)	1.06135 (18042909)	1.01314
(18030109)	1.02275 (18030109)	0.98183 (18030109)	
6266815.6	2.20744 (18042909)	1.76334 (18042909)	1.36235
(18042909)	1.02130 (18042909)	0.97968 (18030109)	
6266615.6	2.93930 (18042909)	2.52941 (18042909)	2.09728
(18042909)	1.68002 (18042909)	1.30379 (18042909)	
6266415.6	3.36976 (18042909)	3.13171 (18042909)	2.79583
(18042909)	2.40363 (18042909)	1.99489 (18042909)	
6266215.6	3.33884 (18042909)	3.35622 (18042909)	3.23217
(18042909)	2.98940 (18042909)	2.66160 (18042909)	
6266015.6	2.87252 (18042909)	3.12600 (18042909)	3.25136
(18042909)	3.23985 (18042909)	3.10012 (18042909)	
6265815.6	2.15760 (18042909)	2.54257 (18042909)	2.85792
(18042909)	3.07096 (18042909)	3.16170 (18042909)	
6265615.6	1.42474 (18042909)	1.81630 (18042909)	2.20591
(18042909)	2.55688 (18042909)	2.83418 (18042909)	
6265415.6	1.68446 (18010606)	1.30197 (18010606)	1.50430
(18042909)	1.87957 (18042909)	2.24301 (18042909)	
6265215.6	1.50445 (18010606)	1.72649 (18010606)	1.58261
(18010606)	1.22812 (18042909)	1.57576 (18042909)	
6265015.6	1.14793 (18120324)	1.15490 (18010606)	1.67464
(18010606)	1.71492 (18010606)	1.39449 (18010606)	
6264815.6	2.30980 (18120324)	1.61366 (18120324)	0.90258
(18010606)	1.55549 (18010606)	1.83850 (18010606)	
6264615.6	2.47252 (18120324)	2.62848 (18120324)	2.01790

(18120324)	1.23497 (18120324)	1.28405 (18010606)	
6264415.6	1.52873 (18120324)	2.29571 (18120324)	2.68189
(18120324)	2.36854 (18120324)	1.72682 (18120324)	
6264215.6	1.41498 (18031006)	1.32212 (18022221)	2.01770
(18120324)	2.61113 (18120324)	2.65543 (18120324)	
6264015.6	1.67718 (18100106)	1.49529 (18031006)	1.21770
(18022221)	1.72619 (18120324)	2.45452 (18120324)	
6263815.6	2.54412 (18100106)	1.96888 (18100106)	1.49947
(18031006)	1.23819 (18031006)	1.40265 (18120324)	
6263615.6	2.72639c(18021903)	2.53771 (18100106)	2.32253
(18100106)	1.42248 (18031006)	1.34719 (18031006)	
6263415.6	2.76357c(18021903)	2.77875c(18021903)	2.39001
(18100106)	2.48102 (18100106)	1.60764 (18100106)	
6263215.6	1.87066c(18021903)	2.58509c(18021903)	
2.75389c(18021903)	2.28001c(18021903)	2.49968 (18100106)	
6263015.6	1.57432 (18122106)	1.65500 (18121303)	
2.36846c(18021903)	2.67034c(18021903)	2.31468c(18021903)	
6262815.6	1.72204 (18122106)	1.56647 (18122106)	1.47056
(18032503)	2.17109c(18021903)	2.60623c(18021903)	
6262615.6	2.44574 (18032506)	1.70306 (18122106)	1.55765
(18122106)	1.38055 (18122106)	1.97881c(18021903)	
6262415.6	2.41249 (18032506)	2.46879 (18032506)	1.68372
(18122106)	1.54821 (18122106)	1.38066 (18122106)	
6262215.6	2.40770 (18100903)	2.27742 (18032506)	2.47128
(18032506)	1.66381 (18122106)	1.53788 (18122106)	
6262015.6	2.26150 (18100903)	2.37513 (18100903)	2.17388
(18032506)	2.44707 (18032506)	1.66559 (18032506)	
6261815.6	1.67569 (18100903)	2.17828 (18100903)	2.31813
(18100903)	2.05565 (18100903)	2.43771 (18032506)	
6261615.6	1.14009 (18051921)	1.63633 (18100903)	2.07708
(18100903)	2.38084 (18100903)	2.05600 (18100903)	
6261415.6	1.43096 (18032903)	1.10556 (18051921)	1.56571
(18100903)	2.10839 (18100903)	2.02632 (18100903)	
6261215.6	1.81003 (18111124)	1.36337 (18032903)	1.05549
(18051921)	1.52744 (18100903)	1.56764 (18100903)	
6261015.6	1.90878 (18111124)	1.67690 (18111124)	1.36946
(18032903)	1.00317 (18051921)	1.28824 (18100903)	
6260815.6	1.64697 (18011206)	1.91477 (18111124)	1.74112
(18032903)	1.25573 (18032903)	0.94888 (18051921)	
6260615.6	1.48011 (18011206)	1.72645 (18011206)	2.04961
(18111124)	1.62292 (18111124)	1.24105 (18032903)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD (METERS)	272596.36	272796.36	X-COORD (METERS) 272996.36
273196.36	273396.36		

6260415.6	1.31219 (18060703)	1.87526 (18011206)	1.74464
(18011206)	1.61623 (18111124)	1.58131 (18111124)	
6260215.6	1.36401 (18060703)	1.61033 (18011206)	1.45391
(18011206)	1.20136 (18111124)	1.66415 (18111124)	
6260015.6	1.48799 (18060703)	1.63996 (18060703)	1.13806
(18060703)	0.50656 (18111124)	1.10731 (18111124)	
6259815.6	1.00325c(18101706)	1.27677 (18060703)	1.11065
(18060703)	0.33696 (18060703)	0.42638 (18111124)	
6259615.6	1.17482c(18101706)	0.91663c(18101706)	0.50597
(18060703)	0.34667 (18060703)	0.32510 (18060703)	
6259415.6	0.98183c(18101706)	0.94635c(18101706)	
0.93555c(18101706)	0.34006 (18060703)	0.33584 (18060703)	
6259215.6	0.84765 (18122403)	0.87841c(18101706)	
0.76716c(18101706)	0.31865 (18060703)	0.33121 (18060703)	
6259015.6	0.79924 (18122403)	0.73088 (18122403)	
0.85320c(18101706)	0.30664c(18101706)	0.31229 (18060703)	
6258815.6	0.62459 (18122403)	0.70972 (18122403)	0.67826
(18122403)	0.31034 (18022306)	0.29826c(18101706)	
6258615.6	0.39529 (18022306)	0.38601 (18022306)	0.36552
(18022306)	0.33434 (18022306)	0.29705 (18022306)	
6258415.6	0.38280 (18022306)	0.38474 (18022306)	0.37348
(18022306)	0.35140 (18022306)	0.32040 (18022306)	
6258215.6	0.36474 (18022306)	0.37615 (18022306)	0.37588
(18022306)	0.36345 (18022306)	0.78049 (18122403)	
6258015.6	0.34061 (18022306)	0.36069 (18022306)	0.37075
(18022306)	0.36628 (18022306)	1.12136 (18122403)	
6257815.6	0.31063 (18022306)	0.33964 (18022306)	0.35914
(18022306)	0.72361 (18122403)	1.30841 (18122403)	
6257615.6	0.27919 (18012224)	0.31423 (18022306)	0.34073
(18022306)	0.54243 (18122403)	1.22073 (18122403)	
6257415.6	0.28132 (18102506)	0.28490 (18022306)	0.31722
(18022306)	0.76775 (18072324)	0.99191 (18032824)	
6257215.6	0.29546 (18102506)	0.26953 (18102506)	0.28950
(18022306)	0.91976 (18072324)	1.00905 (18032824)	

6257015.6	0.30020 (18102506)	0.28501 (18102506)	0.45857
(18072324)	0.99366 (18072324)	1.19427 (18072324)	
6256815.6	0.29648 (18102506)	0.29265 (18102506)	0.61066
(18072324)	1.07371 (18072324)	1.35169 (18072324)	
6256615.6	0.28502 (18102506)	0.29234 (18102506)	0.45287
(18122406)	0.74979 (18072324)	1.09124 (18072324)	
6256415.6	0.26660 (18102506)	0.28420 (18102506)	0.30729
(18102506)	0.51040 (18072324)	0.97356 (18072324)	
6256215.6	0.26753 (18120609)	0.26863 (18102506)	0.44293
(18110606)	0.47126 (18110606)	0.66911 (18072324)	
6256015.6	0.39818 (18111124)	0.49911 (18010206)	0.57459
(18110606)	0.64308 (18110606)	0.54390 (18122406)	
6255815.6	0.30118 (18052006)	0.70285 (18010206)	0.90916
(18010206)	1.00174 (18010206)	0.70178 (18110606)	
6255615.6	0.42329 (18080406)	0.78876 (18010206)	1.09788
(18010206)	1.28799 (18010206)	0.88666 (18110606)	
6255415.6	0.56744 (18080406)	0.84752 (18010206)	1.12659
(18010206)	1.31273 (18010206)	1.18652 (18010206)	
6255215.6	0.75351 (18080406)	0.72175 (18111603)	1.14252
(18010206)	1.48269 (18010206)	1.56722 (18010206)	
6255015.6	0.90354 (18080406)	0.74472 (18080406)	0.91596
(18010206)	1.30772 (18010206)	1.65780 (18010206)	
6254815.6	1.08672 (18080406)	1.01807 (18080406)	0.83242
(18111603)	1.18330 (18010206)	1.66639 (18010206)	
6254615.6	1.13572 (18080406)	1.18840 (18080406)	0.87844
(18080406)	0.98897 (18111603)	1.29699 (18010206)	
6254415.6	0.95697 (18120403)	1.21281 (18080406)	1.14407
(18080406)	1.13182 (18111603)	1.15385 (18111603)	
6254215.6	0.98977 (18120403)	1.10926 (18080406)	1.31589
(18080406)	1.04518 (18080406)	1.14708 (18111603)	
6254015.6	0.92825 (18120403)	1.00679 (18120403)	1.25138
(18080406)	1.25318 (18080406)	1.08207 (18111603)	
6253815.6	0.87282 (18120403)	1.03929 (18120403)	1.00920
(18080406)	1.23957 (18080406)	1.15716 (18080406)	
6253615.6	0.75253 (18120403)	0.99930 (18120403)	1.06629
(18120403)	1.12383 (18080406)	1.25746 (18080406)	
6253415.6	0.57385 (18120403)	0.89573 (18120403)	1.14967
(18120403)	1.04843 (18120403)	1.30522 (18080406)	
6253215.6	0.61689 (18101806)	0.71267 (18120403)	1.03121
(18120403)	1.16297 (18120403)	1.06567 (18080406)	
6253015.6	0.70620 (18101806)	0.51950 (18120403)	0.85740
(18120403)	1.12019 (18120403)	1.11099 (18120403)	
6252815.6	0.74852 (18101806)	0.65041 (18101806)	0.64667
(18120403)	0.97415 (18120403)	1.19022 (18120403)	
6252615.6	0.77040 (18101806)	0.72386 (18101806)	0.55717
(18101806)	0.76917 (18120403)	1.12251 (18120403)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	272596.36	272796.36	272996.36
273196.36		273396.36	

6252415.6 | 0.72105 (18101806) 0.80922 (18101806) 0.70367
(18101806) 0.59347 (18072403) 0.96117 (18120403)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	273596.36	273796.36	273996.36
274196.36		274396.36	

6292415.6 | 0.79202 (18120603) 0.77455 (18081224) 0.80062
(18011309) 1.08952 (18102724) 1.38063 (18102724)

6292215.6	0.89964 (18081224)	0.89340 (18081224)	0.92279
(18102724)	1.18486 (18102724)	1.41702 (18102724)	
6292015.6	0.92597 (18081224)	0.83521 (18081224)	1.16446
(18102724)	1.44507 (18102724)	1.49479 (18102724)	
6291815.6	0.89077 (18081224)	1.02771 (18102724)	1.40331
(18102724)	1.50948 (18102724)	1.40662 (18102724)	
6291615.6	0.90779 (18102724)	1.31285 (18102724)	1.48936
(18102724)	1.46031 (18102724)	1.24007 (18102724)	
6291415.6	1.19680 (18102724)	1.49347 (18102724)	1.50190
(18102724)	1.30540 (18102724)	1.07439 (18011309)	
6291215.6	1.40383 (18102724)	1.57241 (18102724)	1.45604
(18102724)	1.18588 (18011309)	1.12599 (18011309)	
6291015.6	1.50160 (18102724)	1.52834 (18102724)	1.26745
(18102724)	1.13914 (18011309)	1.12674 (18011309)	
6290815.6	1.50164 (18102724)	1.34895 (18102724)	1.15040
(18011309)	1.14420 (18011309)	1.14557 (18011309)	
6290615.6	1.35921 (18102724)	1.29199 (18011309)	1.23795
(18011309)	1.25443 (18011309)	1.22352 (18011309)	
6290415.6	1.29488 (18011309)	1.32556 (18011309)	1.30289
(18011309)	1.21583 (18011309)	1.16907 (18011309)	
6290215.6	1.40357 (18011309)	1.37552 (18011309)	1.39853
(18011309)	1.30232 (18011309)	1.24832 (18011309)	
6290015.6	1.49162 (18011309)	1.47957 (18011309)	1.39892
(18011309)	1.31817 (18011309)	1.25261 (18011309)	
6289815.6	1.57824 (18011309)	1.55530 (18011309)	1.49630
(18011309)	1.36811 (18011309)	1.29308 (18011309)	
6289615.6	1.66192 (18011309)	1.59591 (18011309)	1.55708
(18011309)	1.70252 (18011309)	1.41181 (18011309)	
6289415.6	1.65732 (18011309)	1.62886 (18011309)	1.85169
(18011309)	1.81772 (18011309)	1.68371 (18011309)	
6289215.6	1.78755 (18011309)	1.75554 (18011309)	1.86946
(18011309)	1.73464 (18011309)	1.60433 (18011309)	
6289015.6	1.85016 (18011309)	1.87332 (18011309)	1.86046
(18011309)	1.79657 (18011309)	1.49974 (18011309)	
6288815.6	1.93423 (18011309)	1.89699 (18011309)	1.84563
(18011309)	1.76549 (18011309)	1.44997 (18011309)	
6288615.6	1.97128 (18011309)	1.90853 (18011309)	1.74274
(18011309)	1.54395 (18011309)	1.38656 (18011309)	
6288415.6	1.96066 (18011309)	1.86338 (18011309)	1.71914
(18011309)	1.56649 (18011309)	1.27685 (18011309)	
6288215.6	1.93870 (18011309)	1.83811 (18011309)	1.68755
(18011309)	1.50561 (18011309)	1.25200 (18011309)	
6288015.6	1.88047 (18011309)	1.75220 (18011309)	1.62364
(18011309)	1.44660 (18011309)	1.22008 (18011309)	
6287815.6	1.66452 (18011309)	1.55621 (18011309)	1.50847
(18011309)	1.34226 (18011309)	1.13529 (18011309)	
6287615.6	1.53485 (18011309)	1.44973 (18011309)	1.34208
(18011309)	1.21329 (18011309)	1.03381 (18011309)	
6287415.6	1.52793 (18011309)	1.34578 (18011309)	1.21257
(18011309)	1.08615 (18011309)	0.89242 (18011309)	

6287215.6	1.42316 (18011309)	1.28373 (18011309)	1.14749
(18011309)	0.96120 (18011309)	0.78651 (18011309)	
6287015.6	1.16255 (18011309)	1.18399 (18011309)	0.98461
(18011309)	0.81933 (18011309)	0.77902 (18031918)	
6286815.6	0.94744 (18011309)	0.86704 (18011309)	0.78279
(18011309)	0.74193 (18031918)	0.78895 (18081518)	
6286615.6	0.68454 (18011309)	0.64646 (18011309)	0.70965
(18031918)	0.76728 (18031918)	0.81996 (18081518)	
6286415.6	0.52408 (18011309)	0.65594 (18031918)	0.73064
(18031918)	0.82744 (18081518)	0.88439 (18081018)	
6286215.6	0.59099 (18031918)	0.70370 (18031918)	0.78340
(18081518)	0.77356 (18081018)	0.82506 (18081018)	
6286015.6	0.68124 (18031918)	0.76587 (18081518)	0.75977
(18081518)	0.70911 (18081018)	0.56768 (18081018)	
6285815.6	0.74735 (18081518)	0.76221 (18081518)	0.68718
(18081018)	0.68539 (18081018)	0.61828 (18122703)	
6285615.6	0.78355 (18081518)	0.75172 (18081018)	0.73358
(18081018)	0.50562 (18081018)	0.69721 (18122703)	
6285415.6	0.68517 (18081018)	0.63252 (18081018)	0.50821
(18081018)	0.50551 (18082318)	0.45901 (18120821)	
6285215.6	0.53660 (18081018)	0.46955 (18082318)	0.50431
(18082318)	0.45051 (18120821)	0.52287 (18120821)	
6285015.6	0.43135 (18082318)	0.45687 (18082318)	0.41537
(18120821)	0.52740 (18110809)	0.63650 (18110809)	
6284815.6	0.44081 (18082318)	0.42220 (18110809)	0.53749
(18110809)	0.64917 (18110809)	0.74479 (18110809)	
6284615.6	0.42950 (18110809)	0.54789 (18110809)	0.66224
(18110809)	0.75949 (18110809)	0.82768 (18110809)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	273596.36	273796.36	273996.36
	274196.36	274396.36	

6284415.6	0.55861 (18110809)	0.67573 (18110809)	0.77463
(18110809)	0.84284 (18110809)	0.87189 (18110809)	
6284215.6	0.68966 (18110809)	0.79021 (18110809)	0.85838
(18110809)	0.88550 (18110809)	0.86903 (18110809)	
6284015.6	0.80629 (18110809)	0.87433 (18110809)	0.89925
(18110809)	0.87898 (18110809)	0.81805 (18110809)	
6283815.6	0.89063 (18110809)	0.91329 (18110809)	0.88895
(18110809)	0.82294 (18110809)	0.72600 (18110809)	
6283615.6	0.92747 (18110809)	0.89884 (18110809)	0.82757
(18110809)	0.72526 (18110809)	0.60635 (18110809)	
6283415.6	0.90857 (18110809)	0.83176 (18110809)	0.72407
(18110809)	0.60066 (18110809)	0.47587 (18110809)	
6283215.6	0.83552 (18110809)	0.72224 (18110809)	0.59435
(18110809)	0.46670 (18110809)	0.35057 (18110809)	
6283015.6	0.71975 (18110809)	0.58737 (18110809)	0.45697
(18110809)	0.33984 (18110809)	0.24236 (18110809)	
6282815.6	0.57969 (18110809)	0.44667 (18110809)	0.32875
(18110809)	0.30317 (18072718)	0.30769 (18072718)	
6282615.6	0.43579 (18110809)	0.40449 (18072718)	0.43688
(18072718)	0.41556 (18072718)	0.36460 (18092018)	
6282415.6	0.56063 (18072718)	0.54802 (18072718)	0.49132
(18072718)	0.45149 (18092018)	0.46834 (18092018)	
6282215.6	0.65705 (18072718)	0.58008 (18072718)	0.51266
(18092018)	0.52482 (18092018)	0.46127 (18081624)	
6282015.6	0.61184 (18072718)	0.56888 (18092018)	0.55616
(18092018)	0.48392 (18081624)	0.47720 (18081624)	
6281815.6	0.61785 (18092018)	0.57094 (18092018)	0.51005
(18081624)	0.50060 (18081624)	0.53801 (18012109)	
6281615.6	0.56423 (18092018)	0.53849 (18081624)	0.52922
(18081624)	0.57607 (18012109)	0.63519 (18012109)	
6281415.6	0.56514 (18081624)	0.55552 (18081624)	0.61318
(18012109)	0.77152 (18030918)	0.94302 (18030918)	
6281215.6	0.57965 (18012109)	0.69742 (18030918)	0.90725
(18030918)	1.04094 (18121921)	1.44997 (18120721)	
6281015.6	0.83891 (18030918)	0.99794 (18030918)	1.28239
(18121921)	1.57923 (18120721)	1.84578 (18120721)	
6280815.6	1.19815 (18121921)	1.54894 (18120721)	1.90105
(18120721)	1.83326 (18120721)	1.66965 (18020524)	
6280615.6	1.98055 (18120721)	2.15119 (18120721)	1.67585
(18120721)	1.85766 (18020524)	1.87223 (18020524)	
6280415.6	2.18992 (18120721)	1.97934 (18020524)	1.99758
(18020524)	1.65825 (18020524)	1.52253 (18010609)	
6280215.6	2.30312 (18020524)	2.17491 (18020524)	1.61284
(18020524)	1.60236 (18010609)	1.64502 (18010609)	
6280015.6	2.01815 (18020524)	1.61835 (18010609)	1.67639
(18010609)	1.70290 (18010609)	1.70417 (18010609)	
6279815.6	1.70335 (18010609)	1.74351 (18010609)	1.75410

(18010609)	1.74248 (18010609)	1.71582 (18010609)	
6279615.6	1.80351 (18010609)	1.79891 (18010609)	1.77540
(18010609)	1.73935 (18010609)	1.69517 (18010609)	
6279415.6	1.83720 (18010609)	1.80248 (18010609)	1.75741
(18010609)	1.70457 (18010609)	1.64458 (18010609)	
6279215.6	1.82352 (18010609)	1.76861 (18010609)	1.70561
(18010609)	1.66457 (18123109)	2.01896 (18111603)	
6279015.6	1.77081 (18010609)	1.69561 (18010609)	2.13372
(18111603)	2.79089 (18111603)	2.79906 (18111603)	
6278815.6	2.29681 (18111603)	2.82342 (18111603)	3.12779
(18111603)	3.35488 (18111603)	2.85626 (18111603)	
6278615.6	3.64581 (18111603)	3.61754 (18111603)	3.14520
(18111603)	2.92193 (18111603)	2.06129 (18020209)	
6278415.6	3.28895 (18111603)	3.00793 (18111603)	2.89481
(18020209)	3.12614 (18020209)	2.37473 (18020209)	
6278215.6	2.21597 (18020209)	3.24404 (18020209)	3.39874
(18020209)	3.46686 (18020209)	3.01937 (18011206)	
6278015.6	2.53257 (18020209)	2.73755 (18011206)	3.54044
(18020209)	3.63546 (18011206)	3.67215 (18011206)	
6277815.6	2.54048 (18011206)	2.56155 (18011206)	2.68121
(18011206)	2.56324 (18011206)	2.69832 (18020209)	
6277615.6	2.23213 (18020209)	1.64928 (18011206)	1.75166
(18020209)	1.50642 (18020209)	2.01047 (18020209)	
6277415.6	1.32577 (18020209)	1.29409 (18032018)	1.65793
(18032018)	1.86102 (18032018)	2.10641 (18032018)	
6277215.6	1.33872 (18032018)	1.41334 (18032018)	1.56590
(18032018)	1.50765 (18032018)	1.82533 (18112009)	
6277015.6	1.07969 (18032018)	1.00722 (18081318)	1.05979
(18120321)	1.33842 (18122009)	1.38188 (18122009)	
6276815.6	1.11580 (18120321)	1.06529 (18120321)	0.96198
(18120321)	1.48230 (18122009)	0.91047 (18020924)	
6276615.6	0.93836 (18020924)	0.94782 (18020924)	0.88324
(18020924)	0.87417 (18112718)	0.93930 (18112718)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	X-COORD (METERS)	
	273596.36	273796.36
274196.36	274396.36	273996.36

6276415.6	1.57074 (18122009)	1.00137 (18112718)
(18100909)	1.02714 (18100909)	1.31650 (18121121)
6276215.6	1.23801 (18121121)	1.45351 (18121121)
(18121121)	1.68038 (18121121)	1.78815 (18121121)
6276015.6	2.08868 (18121121)	2.04859 (18121121)
(18121121)	1.63872 (18121121)	1.38274 (18121121)
6275815.6	1.75842 (18121121)	1.44493 (18121121)
(18022406)	1.03238 (18022406)	1.01306 (18082621)
6275615.6	1.04788 (18082621)	1.08851 (18082621)
(18082621)	1.08102 (18082621)	1.00781 (18082621)
6275415.6	1.07053 (18082621)	0.96997 (18082621)
(18082621)	0.90342 (18100118)	0.91733 (18100118)
6275215.6	0.93917 (18112009)	0.95858 (18112009)
(18112009)	1.07899 (18092818)	1.09517 (18092818)
6275015.6	1.04005 (18112009)	1.13319 (18092818)
(18092818)	1.50284 (18092818)	1.32933 (18092818)
6274815.6	1.06063 (18012309)	1.06035 (18012309)
(18092818)	1.24820 (18040618)	1.10968 (18040618)
6274615.6	1.01850 (18012309)	0.96942 (18012309)
(18012309)	0.90802 (18050918)	0.90074 (18050918)
6274415.6	0.88024 (18121218)	0.91955 (18121218)
(18121218)	1.10494 (18121218)	1.09548 (18121218)
6274215.6	1.04580 (18031218)	1.05329 (18031218)
(18031218)	1.20766 (18031218)	1.18388 (18031218)
6274015.6	1.21055 (18031218)	1.12696 (18031218)
(18121818)	1.08604 (18121818)	1.04850 (18121818)
6273815.6	1.18495 (18121818)	1.06077 (18121818)
(18120221)	0.99021 (18120221)	1.02190 (18120221)
6273615.6	1.14384 (18120221)	1.06402 (18120221)
(18120221)	0.89747 (18100118)	0.94565 (18100118)
6273415.6	1.18948 (18010606)	1.20099 (18010606)
(18010606)	1.21527 (18010606)	1.21835 (18010606)
6273215.6	1.59454 (18030106)	1.62817 (18030106)
(18030106)	1.69216 (18030106)	1.72138 (18030106)
6273015.6	2.54299 (18030106)	2.54137 (18030106)
(18030106)	2.53337 (18030106)	2.52755 (18030106)
6272815.6	2.91075 (18030106)	2.86742 (18030106)
(18030106)	2.78169 (18030106)	2.73942 (18030106)
6272615.6	2.38817 (18030106)	2.33673 (18030106)
(18030106)	2.23826 (18030106)	2.19153 (18030106)
6272415.6	1.85510c(18031203)	1.93453c(18031203)
2.21089c(18031203)	2.15020c(18031203)	2.41976c(18031203)

6272215.6	1.17882 (18042218)	1.16627 (18042218)	
1.72602c(18031203)	1.95152c(18031203)	2.12117c(18031203)	
6272015.6	1.02697 (18082703)	1.10248 (18100906)	1.34779
(18100906)	1.72124 (18111524)	1.62627 (18111524)	
6271815.6	0.85046 (18111524)	0.99338 (18111524)	1.75897
(18111524)	2.14353 (18111524)	1.63476 (18111524)	
6271615.6	1.16743 (18112506)	1.12885 (18112506)	1.26145
(18120409)	1.37381 (18111524)	1.01791 (18112506)	
6271415.6	1.37025 (18112506)	1.34461 (18112506)	1.31795
(18112506)	1.29042 (18112506)	1.25902 (18112506)	
6271215.6	1.29693 (18112506)	1.29784 (18112506)	1.29615
(18112506)	1.29201 (18112506)	1.28247 (18112506)	
6271015.6	0.99157 (18112506)	1.01341 (18112506)	1.03598
(18112506)	1.05602 (18112506)	1.07355 (18112506)	
6270815.6	0.98209 (18071303)	0.85888 (18071303)	0.75183
(18071303)	0.72205 (18090521)	0.74011 (18112506)	
6270615.6	1.43050 (18071303)	1.35317 (18071303)	1.27226
(18071303)	1.17921 (18071303)	1.07582 (18071303)	
6270415.6	1.09706 (18091418)	1.13319 (18071303)	1.16233
(18071303)	1.16597 (18071303)	1.15181 (18071303)	
6270215.6	1.12393 (18091418)	1.04875 (18091418)	0.94819
(18091418)	0.82310 (18091418)	0.70222 (18042418)	
6270015.6	0.88223 (18091418)	0.89984 (18091418)	0.89285
(18091418)	0.87680 (18091418)	0.83112 (18091418)	
6269815.6	1.16959 (18122406)	1.03292 (18122406)	0.90806
(18122406)	0.79517 (18122406)	0.69632 (18030109)	
6269615.6	1.71467 (18122406)	1.55980 (18122406)	1.40987
(18122406)	1.26688 (18122406)	1.13236 (18122406)	
6269415.6	2.16446 (18122406)	2.03706 (18122406)	1.90173
(18122406)	1.76209 (18122406)	1.62139 (18122406)	
6269215.6	2.35019 (18122406)	2.29617 (18122406)	2.22169
(18122406)	2.13016 (18122406)	2.02511 (18122406)	
6269015.6	2.19861 (18122406)	2.23629 (18122406)	2.24897
(18122406)	2.23774 (18122406)	2.20438 (18122406)	
6268815.6	1.77790 (18122406)	1.88695 (18122406)	1.97703
(18122406)	2.04638 (18122406)	2.09400 (18122406)	
6268615.6	1.24948 (18122406)	1.38566 (18122406)	1.51505
(18122406)	1.63430 (18122406)	1.74053 (18122406)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	273596.36	273796.36	273996.36
274196.36		274396.36	

6268415.6	1.06547 (18032509)	0.96924 (18032509)	1.01855
(18122406)	1.14585 (18122406)	1.27145 (18122406)	
6268215.6	1.26338 (18111406)	1.11952 (18032509)	1.08758
(18032509)	1.02289 (18032509)	0.93320 (18032509)	
6268015.6	1.51012 (18111406)	1.48719 (18111406)	1.36856
(18111406)	1.18156 (18111406)	1.07746 (18032509)	
6267815.6	1.05765 (18111406)	1.26818 (18111406)	1.41063
(18111406)	1.46192 (18111406)	1.41738 (18111406)	
6267615.6	1.02146 (18050509)	0.72095 (18050509)	0.87537
(18111406)	1.09679 (18111406)	1.27702 (18111406)	
6267415.6	1.65246 (18050509)	1.42015 (18050509)	1.12695
(18050509)	0.83023 (18050509)	0.71019 (18111406)	
6267215.6	1.61024 (18050509)	1.71313 (18050509)	1.65887
(18050509)	1.47820 (18050509)	1.21818 (18050509)	
6267015.6	0.96492 (18050509)	1.27340 (18050509)	1.51499
(18050509)	1.64725 (18050509)	1.64497 (18050509)	
6266815.6	0.99537 (18030109)	0.96374 (18030109)	0.89161
(18030109)	1.15812 (18050509)	1.40895 (18050509)	
6266615.6	0.98322 (18042909)	0.94771 (18030109)	0.96856
(18030109)	0.94513 (18030109)	0.88280 (18030109)	
6266415.6	1.60231 (18042909)	1.24877 (18042909)	0.94706
(18042909)	0.91716 (18030109)	0.94237 (18030109)	
6266215.6	2.28650 (18042909)	1.89958 (18042909)	1.52973
(18042909)	1.19703 (18042909)	0.91262 (18042909)	
6266015.6	2.85494 (18042909)	2.53588 (18042909)	2.17723
(18042909)	1.81068 (18042909)	1.46179 (18042909)	
6265815.6	3.12570 (18042909)	2.97359 (18042909)	2.72790
(18042909)	2.41803 (18042909)	2.07512 (18042909)	
6265615.6	3.01055 (18042909)	3.07091 (18042909)	3.01424
(18042909)	2.85258 (18042909)	2.60783 (18042909)	
6265415.6	2.56093 (18042909)	2.80275 (18042909)	2.94603
(18042909)	2.97983 (18042909)	2.90580 (18042909)	
6265215.6	1.93289 (18042909)	2.26979 (18042909)	2.55597
(18042909)	2.76493 (18042909)	2.87845 (18042909)	
6265015.6	1.30209 (18042909)	1.63903 (18042909)	1.97672
(18042909)	2.28722 (18042909)	2.54314 (18042909)	
6264815.6	1.58798 (18010606)	1.18301 (18010606)	1.36990

(18042909)	1.69422 (18042909)	2.01163 (18042909)	
6264615.6	1.82267 (18010606)	1.75195 (18010606)	1.48212
(18010606)	1.15376 (18032406)	1.43131 (18042909)	
6264415.6	1.09383c(18032924)	1.58392 (18010606)	1.85386
(18010606)	1.73597 (18010606)	1.37007 (18010606)	
6264215.6	2.14013 (18120324)	1.37236 (18122106)	1.33630
(18122106)	1.81994 (18010606)	1.87910 (18010606)	
6264015.6	2.77359 (18120324)	2.44752 (18120324)	1.72393
(18120324)	1.30787 (18122106)	1.57117 (18010606)	
6263815.6	2.21117 (18120324)	2.64273 (18120324)	2.56117
(18120324)	2.02743 (18120324)	1.36097 (18120324)	
6263615.6	1.22367c(18032924)	1.88170 (18120324)	2.29565
(18120324)	2.32051 (18120324)	1.94497 (18120324)	
6263415.6	1.39315 (18031006)	1.10160c(18032924)	1.54978
(18120324)	1.69038 (18120324)	2.11016 (18120324)	
6263215.6	1.90749 (18100106)	1.32835 (18031006)	1.09052
(18031006)	1.15498 (18120324)	1.66913 (18120324)	
6263015.6	2.40005 (18100106)	2.10501 (18100106)	1.31409
(18100106)	1.00451 (18031006)	0.93444 (18122106)	
6262815.6	2.41791c(18021903)	2.23402 (18100106)	1.86491
(18100106)	1.36126 (18100106)	0.95585 (18031006)	
6262615.6	2.47569c(18021903)	2.33665c(18021903)	1.95490
(18100106)	1.91975 (18100106)	1.54837 (18100106)	
6262415.6	1.77721c(18021903)	2.14524c(18021903)	
2.05304c(18021903)	1.75946 (18100106)	1.81323 (18100106)	
6262215.6	1.38131 (18122106)	1.49816c(18021903)	
1.92910c(18021903)	1.74201c(18021903)	1.56384c(18021903)	
6262015.6	1.52880 (18122106)	1.38517 (18122106)	1.23053
(18122106)	1.15034c(18021903)	0.95790 (18122106)	
6261815.6	1.76285 (18032506)	1.51797 (18122106)	1.38114
(18122106)	1.23059 (18122106)	1.16340c(18021903)	
6261615.6	2.28121 (18032506)	1.78935 (18032506)	1.50424
(18122106)	1.37493 (18122106)	1.22822 (18122106)	
6261415.6	1.95418 (18100903)	2.20918 (18032506)	1.58300
(18032506)	1.49056 (18122106)	1.37007 (18122106)	
6261215.6	1.97229 (18100903)	1.72046 (18100903)	1.56756
(18122106)	1.65169 (18032506)	1.47567 (18122106)	
6261015.6	1.54276 (18100903)	1.52798 (18100903)	1.49064
(18122106)	1.59378 (18032506)	1.52556 (18122106)	
6260815.6	1.06457 (18122106)	1.23471 (18122106)	1.36978
(18122106)	1.45582 (18122106)	1.49227 (18122106)	
6260615.6	0.86865 (18051921)	1.03793 (18122106)	1.20375
(18122106)	1.29077 (18122106)	1.39029 (18122106)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3 **

Y-COORD (METERS)			X-COORD (METERS)
274196.36	273596.36	273796.36	273996.36

6260415.6	1.14061 (18032903)	0.83564 (18122106)	1.01380
(18122106)	1.16929 (18122106)	1.26513 (18122106)	
6260215.6	1.40834 (18111124)	0.84923 (18111124)	0.83638
(18122106)	1.00541 (18122106)	1.12511 (18122106)	
6260015.6	1.36849 (18111124)	0.83503 (18111124)	0.67682
(18122106)	0.82500 (18122106)	0.96822 (18122106)	
6259815.6	0.46698 (18111124)	0.43567 (18122106)	0.53940
(18122106)	0.67174 (18122106)	0.81269 (18122106)	
6259615.6	0.30020 (18032409)	0.32415 (18122106)	0.41707
(18122106)	0.53010 (18122106)	0.63730 (18122106)	
6259415.6	0.31374 (18060703)	0.30061 (18032409)	0.32651
(18122106)	0.41568 (18122106)	0.61931 (18111124)	
6259215.6	0.32554 (18060703)	0.50250 (18060703)	0.66621
(18111124)	0.30268 (18122106)	0.38768 (18122106)	
6259015.6	0.32268 (18060703)	0.78876 (18060703)	0.85274
(18060703)	0.69295 (18111124)	0.30582 (18122106)	
6258815.6	0.30607 (18060703)	0.79725 (18060703)	1.04821
(18060703)	0.81303 (18060703)	0.77624 (18111124)	
6258615.6	0.29018c(18101706)	0.77624 (18060703)	1.25861
(18060703)	1.22306 (18060703)	1.07561 (18011206)	
6258415.6	0.28459 (18022306)	0.75065c(18101706)	1.13850
(18060703)	1.46995 (18060703)	1.42406 (18011206)	
6258215.6	0.64544c(18101706)	0.76276c(18101706)	
1.12424c(18101706)	1.35843 (18060703)	1.54116 (18060703)	
6258015.6	0.92291 (18122403)	0.78544c(18101706)	
0.95158c(18101706)	1.49745c(18101706)	1.48936 (18060703)	
6257815.6	1.39755 (18122403)	0.84396 (18122403)	
0.79912c(18101706)	1.27555c(18101706)	1.56916c(18101706)	
6257615.6	1.67144 (18122403)	1.25702 (18122403)	0.74070
(18122403)	1.01138c(18101706)	1.54370c(18101706)	
6257415.6	1.56444 (18110321)	1.70462 (18110321)	1.20831
(18122403)	0.85064 (18102903)	1.33903 (18102903)	

6257215.6	1.50901 (18032824)	1.66507 (18110321)	1.65810
(18110321)	1.07159 (18122403)	1.07290 (18102903)	
6257015.6	1.42240 (18032824)	1.51872 (18032824)	1.69483
(18110321)	1.53364 (18110321)	0.89696 (18110321)	
6256815.6	1.22743 (18032824)	1.52520 (18032824)	1.38496
(18032824)	1.65107 (18110321)	1.44013 (18110321)	
6256615.6	1.37278 (18072324)	1.21660 (18032824)	1.40040
(18032824)	1.37083 (18110321)	1.69754 (18110321)	
6256415.6	1.60409 (18072324)	1.50842 (18072324)	1.48299
(18032824)	1.52757 (18032824)	1.35881 (18110321)	
6256215.6	1.26692 (18072324)	1.67045 (18072324)	1.38087
(18072324)	1.58804 (18032824)	1.47683 (18032824)	
6256015.6	0.98155 (18020524)	1.41242 (18072324)	1.66819
(18072324)	1.36898 (18032824)	1.52398 (18032824)	
6255815.6	0.61524 (18122406)	0.93848 (18072324)	1.38466
(18072324)	1.57730 (18072324)	1.38667 (18032824)	
6255615.6	0.66848 (18110606)	0.72687 (18020524)	1.02137
(18072324)	1.49189 (18072324)	1.48327 (18072324)	
6255415.6	0.81139 (18110606)	0.77808 (18020524)	0.82107
(18020524)	1.20356 (18072324)	1.50006 (18072324)	
6255215.6	1.09831 (18010206)	0.88690 (18020524)	0.92704
(18020524)	1.05428 (18020524)	1.39336 (18072324)	
6255015.6	1.46209 (18010206)	1.03218 (18110606)	0.95973
(18020524)	1.15250 (18020524)	1.13583 (18020524)	
6254815.6	1.73013 (18010206)	1.27422 (18010206)	1.01740
(18110606)	1.11780 (18020524)	1.17169 (18020524)	
6254615.6	1.71353 (18010206)	1.57109 (18010206)	1.07979
(18010206)	1.00067 (18110606)	1.01433 (18020524)	
6254415.6	1.55829 (18010206)	1.66090 (18010206)	1.42021
(18010206)	1.09524 (18110606)	0.84915 (18020524)	
6254215.6	1.31193 (18010206)	1.64100 (18010206)	1.63337
(18010206)	1.23284 (18010206)	1.04525 (18110606)	
6254015.6	1.31828 (18111603)	1.42987 (18010206)	1.69855
(18010206)	1.54404 (18010206)	1.03383 (18110606)	
6253815.6	1.24268 (18111603)	1.23925 (18111603)	1.58449
(18010206)	1.70154 (18010206)	1.32381 (18010206)	
6253615.6	1.13796 (18111603)	1.31334 (18111603)	1.31948
(18010206)	1.65466 (18010206)	1.59788 (18010206)	
6253415.6	1.30520 (18080406)	1.22427 (18111603)	1.34777
(18111603)	1.44418 (18010206)	1.66276 (18010206)	
6253215.6	1.38098 (18080406)	1.15024 (18080406)	1.31809
(18111603)	1.34150 (18111603)	1.53219 (18010206)	
6253015.6	1.28692 (18080406)	1.41830 (18080406)	1.22186
(18111603)	1.38088 (18111603)	1.25928 (18111603)	
6252815.6	1.06598 (18120403)	1.50065 (18080406)	1.29552
(18080406)	1.32058 (18111603)	1.38189 (18111603)	
6252615.6	1.27179 (18120403)	1.21647 (18080406)	1.49233
(18080406)	1.14816 (18111603)	1.37112 (18111603)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

11/14/23

*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	273596.36	273796.36	273996.36
274196.36		274396.36	

6252415.6 | 1.29420 (18120403) 1.16270 (18120403) 1.39330
(18080406) 1.36908 (18080406) 1.23844 (18111603)
^ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	274596.36	274796.36	274996.36
275196.36		275396.36	

6292415.6	1.48471 (18102724)	1.19390 (18102724)	1.05717
(18011309)	1.00296 (18011309)	1.00551 (18011309)	
6292215.6	1.25290 (18102724)	1.16863 (18102724)	1.05283
(18011309)	1.00232 (18011309)	0.97683 (18011309)	
6292015.6	1.27844 (18102724)	1.02524 (18011309)	1.00010
(18011309)	1.01481 (18011309)	1.02590 (18011309)	
6291815.6	1.08430 (18102724)	1.01418 (18011309)	1.03293
(18011309)	1.00202 (18011309)	0.98228 (18011309)	
6291615.6	1.02696 (18011309)	1.03063 (18011309)	1.00336
(18011309)	0.98429 (18011309)	0.93908 (18011309)	
6291415.6	1.06652 (18011309)	1.00635 (18011309)	1.00659
(18011309)	1.00447 (18011309)	0.99430 (18091821)	
6291215.6	1.04240 (18011309)	1.02876 (18011309)	1.02906
(18011309)	0.98618 (18091821)	1.10697 (18072906)	
6291015.6	1.09678 (18011309)	1.05374 (18011309)	1.00195
(18011309)	1.09205 (18072906)	1.07930 (18072906)	
6290815.6	1.07838 (18011309)	1.05334 (18011309)	1.05841
(18072906)	1.10487 (18072906)	0.97844 (18072906)	
6290615.6	1.10932 (18011309)	1.04895 (18011309)	1.11759
(18072906)	1.01891 (18072906)	1.12945 (18111324)	
6290415.6	1.14322 (18011309)	1.08661 (18072906)	1.05094
(18072906)	1.04345 (18111324)	1.33530 (18111324)	
6290215.6	1.14046 (18011309)	1.09811 (18011309)	0.96704
(18111324)	1.28095 (18111324)	1.46867 (18111324)	
6290015.6	1.21388 (18011309)	1.12272 (18011309)	1.16626
(18111324)	1.45992 (18111324)	1.51759 (18111324)	
6289815.6	1.28766 (18011309)	1.18605 (18011309)	1.32508
(18111324)	1.40326 (18111324)	1.39935 (18111324)	
6289615.6	1.14065 (18011309)	1.27517 (18111324)	1.39263
(18111324)	1.37217 (18111324)	1.22162 (18111324)	
6289415.6	1.24432 (18011309)	1.39346 (18111324)	1.39248
(18111324)	1.18145 (18111324)	0.95392 (18111324)	
6289215.6	1.29045 (18011309)	1.35811 (18111324)	1.24226
(18111324)	0.97974 (18111324)	0.98904 (18082418)	
6289015.6	1.28482 (18111324)	1.21267 (18111324)	1.05087
(18111324)	0.98532 (18082418)	0.97320 (18082418)	
6288815.6	1.25865 (18011309)	1.06407 (18011309)	0.95596
(18082418)	0.98833 (18082418)	0.89074 (18082418)	
6288615.6	1.15079 (18011309)	0.93808 (18082418)	1.00956
(18082418)	0.92094 (18082418)	0.78947 (18120521)	
6288415.6	1.03706 (18011309)	0.99123 (18082418)	0.90053
(18082418)	0.78121 (18120521)	0.80996 (18120521)	
6288215.6	1.04216 (18011309)	0.94657 (18082418)	0.78159
(18082418)	0.79087 (18120521)	0.81254 (18120521)	
6288015.6	0.96860 (18011309)	0.77431 (18011309)	0.75527
(18120521)	0.76880 (18120521)	0.78573 (18031918)	
6287815.6	0.90426 (18011309)	0.70163 (18120521)	0.74816
(18120521)	0.80868 (18031918)	0.85157 (18081518)	
6287615.6	0.80959 (18011309)	0.73758 (18072906)	0.80807
(18031918)	0.87348 (18081518)	1.02899 (18081018)	

6287415.6	0.70632 (18072906)	0.78175 (18031918)	0.85785
(18081518)	0.97412 (18081018)	0.98644 (18081018)	
6287215.6	0.74953 (18031918)	0.81710 (18081518)	0.92119
(18081018)	0.99393 (18081018)	0.92219 (18081018)	
6287015.6	0.81442 (18081518)	0.87859 (18081018)	0.99114
(18081018)	0.92811 (18081018)	0.75342 (18081018)	
6286815.6	0.89023 (18081018)	0.95732 (18081018)	0.92533
(18081018)	0.76352 (18081018)	0.75332 (18122703)	
6286615.6	0.96290 (18081018)	0.94027 (18081018)	0.77435
(18081018)	0.72212 (18122703)	0.76049 (18122703)	
6286415.6	0.88970 (18081018)	0.77687 (18081018)	0.71347
(18122703)	0.78725 (18122703)	0.61199 (18032403)	
6286215.6	0.67728 (18081018)	0.60638 (18122703)	0.77747
(18122703)	0.59875 (18082121)	0.68633 (18082121)	
6286015.6	0.60674 (18122703)	0.75519 (18122703)	0.59426
(18082121)	0.68285 (18082121)	0.73198 (18032403)	
6285815.6	0.73250 (18122703)	0.58407 (18082121)	0.67285
(18082121)	0.69045 (18032403)	0.75838 (18032403)	
6285615.6	0.51845 (18082121)	0.64351 (18082121)	0.60068
(18110809)	0.68999 (18110809)	0.75704 (18110809)	
6285415.6	0.54145 (18082121)	0.61227 (18110809)	0.70312
(18110809)	0.77050 (18110809)	0.94683 (18110506)	
6285215.6	0.62420 (18110809)	0.71662 (18110809)	0.78429
(18110809)	0.81940 (18110809)	0.97096 (18110506)	
6285015.6	0.73050 (18110809)	0.79841 (18110809)	0.83224
(18110809)	0.90147 (18091824)	0.99133 (18091824)	
6284815.6	0.81287 (18110809)	0.84526 (18110809)	0.89345
(18091824)	0.93045 (18091824)	0.82416 (18091824)	
6284615.6	0.85848 (18110809)	0.84886 (18110809)	0.84602
(18091824)	0.73865 (18091824)	0.62601 (18110809)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD |

X-COORD (METERS)

(METERS)	274596.36	274796.36	274996.36
	275196.36	275396.36	

6284415.6	0.85896 (18110809)	0.80726 (18110809)	0.72494
(18110809)	0.62316 (18110809)	0.54616 (18031118)	
6284215.6	0.81281 (18110809)	0.72576 (18110809)	0.61979
(18110809)	0.50713 (18110809)	0.45014 (18072718)	
6284015.6	0.72612 (18110809)	0.61588 (18110809)	0.50012
(18110809)	0.38962 (18110809)	0.45161 (18072718)	
6283815.6	0.61139 (18110809)	0.49257 (18110809)	0.38045
(18110809)	0.36194 (18072718)	0.46738 (18072718)	
6283615.6	0.48450 (18110809)	0.37089 (18110809)	0.27271
(18110809)	0.40528 (18072718)	0.47924 (18072718)	
6283415.6	0.36092 (18110809)	0.26279 (18110809)	0.35566
(18072718)	0.42656 (18072718)	0.41423 (18072718)	
6283215.6	0.25266 (18110809)	0.28527 (18072718)	0.36407
(18072718)	0.40304 (18092018)	0.46551 (18092018)	
6283015.6	0.28555 (18072718)	0.33819 (18072718)	0.39637
(18092018)	0.45711 (18092018)	0.43567 (18092018)	
6282815.6	0.29890 (18041818)	0.39392 (18092018)	0.43176
(18092018)	0.41911 (18081624)	0.42577 (18081624)	
6282615.6	0.40646 (18092018)	0.42573 (18081624)	0.42907
(18081624)	0.42929 (18081624)	0.46586 (18012109)	
6282415.6	0.44400 (18081624)	0.43882 (18081624)	0.43705
(18081624)	0.50101 (18012109)	0.56402 (18012109)	
6282215.6	0.45661 (18081624)	0.46177 (18012109)	0.53616
(18012109)	0.59376 (18012109)	0.64063 (18030918)	
6282015.6	0.49969 (18012109)	0.57072 (18012109)	0.62127
(18012109)	0.66952 (18081306)	0.72758 (18030918)	
6281815.6	0.60399 (18012109)	0.64580 (18012109)	0.72717
(18081306)	0.93456 (18120721)	1.41074 (18120721)	
6281615.6	0.79325 (18030918)	0.80831 (18030918)	1.15324
(18120721)	1.44490 (18120721)	1.50994 (18120721)	
6281415.6	1.12631 (18120721)	1.50243 (18120721)	1.61545
(18120721)	1.39280 (18120721)	1.60779 (18020524)	
6281215.6	1.66739 (18120721)	1.51886 (18120721)	1.29380
(18020524)	1.69675 (18020524)	1.49090 (18020524)	
6281015.6	1.49874 (18120721)	1.57417 (18020524)	1.69343
(18020524)	1.51276 (18020524)	1.42811 (18010609)	
6280815.6	1.83975 (18020524)	1.51161 (18020524)	1.43580
(18010609)	1.49426 (18010609)	1.52621 (18010609)	
6280615.6	1.64453 (18020524)	1.51106 (18010609)	1.55522
(18010609)	1.57386 (18010609)	1.57263 (18010609)	
6280415.6	1.58108 (18010609)	1.61061 (18010609)	1.61654
(18010609)	1.60526 (18010609)	1.58249 (18010609)	
6280215.6	1.66025 (18010609)	1.65436 (18010609)	1.63392
(18010609)	1.60446 (18010609)	1.56910 (18010609)	
6280015.6	1.68745 (18010609)	1.65873 (18010609)	1.62273

(18010609)	1.58145 (18010609)	1.53534 (18010609)	
6279815.6	1.67943 (18010609)	1.63662 (18010609)	1.58824
(18010609)	1.53406 (18010609)	1.47636 (18111603)	
6279615.6	1.64451 (18010609)	1.58738 (18010609)	1.52300
(18010609)	1.84160 (18111603)	2.25679 (18111603)	
6279415.6	1.63852 (18123109)	2.14110 (18111603)	2.62854
(18111603)	2.46475 (18111603)	2.68052 (18111603)	
6279215.6	2.47623 (18111603)	2.80386 (18111603)	2.98510
(18111603)	2.62929 (18111603)	2.23900 (18111603)	
6279015.6	2.84824 (18111603)	2.83608 (18111603)	2.49023
(18111603)	2.59323 (18020209)	2.06547 (18020209)	
6278815.6	2.23890 (18111603)	1.99048 (18020209)	2.13479
(18020209)	3.07209 (18020209)	3.16646 (18020209)	
6278615.6	2.20775 (18020209)	2.30084 (18020209)	2.33727
(18020209)	3.27509 (18020209)	3.21715 (18020209)	
6278415.6	2.40340 (18020209)	2.58881 (18011206)	3.28590
(18020209)	3.43033 (18011206)	2.94871 (18020209)	
6278215.6	2.96961 (18011206)	3.02078 (18011206)	3.16019
(18011206)	2.81177 (18011206)	2.43877 (18020209)	
6278015.6	3.24705 (18011206)	2.75145 (18011206)	2.41430
(18020209)	2.28295 (18010803)	2.57872 (18010803)	
6277815.6	2.38205 (18020209)	2.15245 (18010803)	2.60491
(18032018)	2.83844 (18032018)	3.07442 (18032018)	
6277615.6	2.35549 (18032018)	2.65943 (18032018)	2.51062
(18032018)	2.17420 (18032018)	2.16759 (18032018)	
6277415.6	2.15938 (18032018)	2.05174 (18032018)	1.84013
(18032018)	1.62969 (18112009)	1.48972 (18112009)	
6277215.6	1.71419 (18112009)	1.58446 (18112009)	1.42341
(18112009)	1.36049 (18122009)	1.37055 (18122009)	
6277015.6	1.41115 (18122009)	1.42374 (18122009)	1.42161
(18122009)	1.40763 (18122009)	1.38036 (18122009)	
6276815.6	1.46721 (18122009)	1.43879 (18100909)	1.60840
(18100909)	1.75222 (18100909)	1.86530 (18100909)	
6276615.6	1.40952 (18122009)	1.95447 (18100909)	2.02792
(18100909)	2.05726 (18100909)	2.04328 (18100909)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	274596.36	274796.36	274996.36
275196.36		275396.36	

6276415.6	1.65811 (18121121)	2.11251 (18100909)	2.63974
(18022406)	2.19956 (18022406)	2.15640 (18022406)	
6276215.6	1.90296 (18121121)	2.20714 (18022406)	2.65064
(18022406)	2.25414 (18022406)	1.93047 (18022406)	
6276015.6	1.30228 (18022406)	1.48344 (18022406)	1.82617
(18022406)	1.84711 (18022406)	1.29465 (18022406)	
6275815.6	1.03505 (18082621)	1.05002 (18082621)	1.08166
(18082621)	1.08718 (18082621)	0.95796 (18082621)	
6275615.6	0.91151 (18082621)	0.82069 (18082621)	0.89751
(18100824)	1.37692 (18100824)	1.37568 (18100824)	
6275415.6	0.89575 (18112009)	0.91021 (18112009)	1.06786
(18092818)	1.36439 (18012309)	1.45735 (18012309)	
6275215.6	1.20835 (18092818)	1.53273 (18092818)	1.62448
(18092818)	1.60704 (18092818)	1.84609 (18012309)	
6275015.6	1.37959 (18092818)	1.47221 (18092818)	1.57502
(18040618)	1.53547 (18040618)	1.46160 (18040618)	
6274815.6	1.08715 (18040618)	1.06765 (18040618)	0.96709
(18040618)	0.94513 (18050918)	1.54873 (18012309)	
6274615.6	0.89184 (18121218)	0.95166 (18121218)	1.01955
(18121218)	1.07998 (18121218)	1.16388 (18101821)	
6274415.6	1.04593 (18121218)	1.02304 (18031218)	1.20645
(18031218)	1.30655 (18031218)	1.28875 (18031218)	
6274215.6	1.17268 (18031218)	1.20737 (18031218)	1.35831
(18031218)	1.41508 (18031218)	1.27325 (18031218)	
6274015.6	1.04897 (18121818)	1.13859 (18121818)	1.22385
(18121818)	1.43917 (18081306)	1.46850 (18081306)	
6273815.6	1.06194 (18120221)	1.05941 (18120221)	1.10023
(18100821)	1.32659 (18100821)	1.33165 (18100821)	
6273615.6	1.08212 (18100821)	1.05272 (18100821)	1.02335
(18100821)	1.05690 (18100821)	1.27825 (18060618)	
6273415.6	1.50034 (18060618)	1.32547 (18060618)	1.21246
(18010606)	1.20610 (18010606)	1.19786 (18010606)	
6273215.6	2.40150 (18010606)	2.34351 (18010606)	1.79505
(18030106)	1.81513 (18030106)	1.83366 (18030106)	
6273015.6	2.51941 (18030106)	2.72739 (18060618)	2.49804
(18030106)	2.48487 (18030106)	2.47067 (18030106)	
6272815.6	2.69761 (18030106)	2.65649 (18030106)	3.23373
(18060703)	2.76760 (18060703)	2.53386 (18030106)	
6272615.6	2.24094 (18060703)	2.69566 (18060703)	3.31981
(18060703)	3.86869 (18060703)	3.12340 (18060703)	

6272415.6	2.68625c(18031203)	3.21193c(18031203)	
3.86394c(18031203)	3.91768c(18031203)	4.12856c(18031203)	
6272215.6	2.71735c(18031203)	2.80642c(18031203)	
2.63859c(18031203)	2.52594c(18031203)	2.93037c(18031203)	
6272015.6	1.58101 (18111524)	1.48143 (18011109)	1.46650
(18011109)	1.52509 (18111524)	1.88351 (18111524)	
6271815.6	1.31173 (18111524)	1.62199 (18111524)	1.88785
(18111524)	2.32227 (18111524)	2.61602 (18111524)	
6271615.6	0.98268 (18112506)	0.94842 (18112506)	1.26990
(18111524)	1.86554 (18111524)	2.28458 (18111524)	
6271415.6	1.23033 (18112506)	1.20128 (18112506)	1.17510
(18112506)	1.14572 (18112506)	1.17291 (18120409)	
6271215.6	1.27403 (18112506)	1.26371 (18112506)	1.25166
(18112506)	1.23806 (18112506)	1.22615 (18112506)	
6271015.6	1.08863 (18112506)	1.10131 (18112506)	1.11165
(18112506)	1.11973 (18112506)	1.12565 (18112506)	
6270815.6	0.76907 (18112506)	0.79651 (18112506)	0.82236
(18112506)	0.84654 (18112506)	0.86900 (18112506)	
6270615.6	0.96880 (18071303)	0.86146 (18071303)	0.76395
(18071303)	0.69086 (18071303)	0.65777 (18071303)	
6270415.6	1.13725 (18071303)	1.12271 (18071303)	1.14204
(18071303)	1.10997 (18071303)	1.08851 (18071303)	
6270215.6	0.72796 (18071303)	0.78961 (18071303)	0.94074
(18071303)	1.04316 (18071303)	1.12183 (18071303)	
6270015.6	0.79522 (18091418)	0.77504 (18091418)	0.85290
(18091418)	1.10500 (18061603)	1.18286 (18061603)	
6269815.6	0.75124 (18091418)	0.80383 (18091418)	0.85675
(18091418)	1.05074 (18030109)	1.17667 (18011406)	
6269615.6	1.00729 (18122406)	0.92411 (18122618)	0.92468
(18122618)	1.33951 (18030109)	1.28742 (18030109)	
6269415.6	1.48237 (18122406)	1.34719 (18122406)	1.21767
(18122406)	1.31839 (18030109)	1.54318 (18092506)	
6269215.6	1.91004 (18122406)	1.78824 (18122406)	1.66265
(18122406)	2.12561 (18120606)	1.86864 (18120606)	
6269015.6	2.15126 (18122406)	2.08105 (18122406)	1.99649
(18122406)	2.61718 (18120606)	2.56559 (18120606)	
6268815.6	2.11966 (18122406)	2.12388 (18122406)	2.10772
(18122406)	2.07273 (18122406)	2.23513 (18120606)	
6268615.6	1.83126 (18122406)	2.13577 (18112506)	2.10144
(18112506)	2.03031 (18112506)	2.01078 (18122406)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S):

STACK

,

*** NETWORK ID: GRID

; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER

IN MICROGRAMS/M**3

**

Y-COORD

(METERS)

274596.36

274796.36

X-COORD (METERS)

274996.36

275196.36

275396.36

6268415.6	1.39223 (18122406)	1.86264 (18112506)	1.96143
(18112506)	2.02309 (18112506)	2.04661 (18112506)	
6268215.6	1.08774 (18070318)	1.29228 (18112506)	1.46107
(18112506)	1.61455 (18112506)	1.74589 (18112506)	
6268015.6	1.04523 (18032509)	0.98370 (18032509)	0.93855
(18070318)	1.05428 (18070318)	1.20170 (18112506)	
6267815.6	1.29013 (18111406)	1.10672 (18111406)	1.03825
(18032509)	1.00594 (18032509)	0.94738 (18032509)	
6267615.6	1.38694 (18111406)	1.41084 (18111406)	1.34907
(18111406)	1.21668 (18111406)	1.03823 (18111406)	
6267415.6	0.92630 (18111406)	1.12458 (18111406)	1.27580
(18111406)	1.35726 (18111406)	1.35853 (18111406)	
6267215.6	0.93324 (18050509)	0.66823 (18050509)	0.76652
(18111406)	0.96753 (18111406)	1.14272 (18111406)	
6267015.6	1.51519 (18050509)	1.29349 (18050509)	1.02821
(18050509)	0.76500 (18050509)	0.62355 (18111406)	
6266815.6	1.57158 (18050509)	1.61407 (18050509)	1.53311
(18050509)	1.35231 (18050509)	1.11250 (18050509)	
6266615.6	1.05098 (18050509)	1.30409 (18050509)	1.48870
(18050509)	1.56917 (18050509)	1.53306 (18050509)	
6266415.6	0.92620 (18030109)	0.87277 (18030109)	0.95109
(18050509)	1.20190 (18050509)	1.40147 (18050509)	
6266215.6	0.88798 (18030109)	0.91686 (18030109)	0.90708
(18030109)	0.86557 (18051024)	1.25225 (18032903)	
6266015.6	1.14824 (18042909)	0.88232 (18012309)	0.86009
(18030109)	1.11127 (18051024)	1.41015 (18051024)	
6265815.6	1.72758 (18042909)	1.39807 (18042909)	1.10221
(18042909)	1.19863 (18051024)	1.89444 (18051024)	
6265615.6	2.30738 (18042909)	1.97954 (18042909)	1.64978
(18042909)	1.33823 (18042909)	1.05871 (18042909)	
6265415.6	2.73690 (18042909)	2.49430 (18042909)	2.20341
(18042909)	1.88996 (18042909)	1.57682 (18042909)	
6265215.6	2.88907 (18042909)	2.80057 (18042909)	2.62642
(18042909)	2.38692 (18042909)	2.10561 (18042909)	
6265015.6	2.72180 (18042909)	2.80867 (18042909)	2.79918

(18042909)	2.69871 (18042909)	2.52098 (18042909)	
6264815.6	2.29618 (18042909)	2.52348 (18042909)	2.67436
(18042909)	2.73746 (18042909)	2.71057 (18042909)	
6264615.6	1.74154 (18042909)	2.03823 (18042909)	2.29753
(18042909)	2.49799 (18042909)	2.62349 (18042909)	
6264415.6	1.26764 (18040906)	1.48623 (18042909)	1.78126
(18042909)	2.05713 (18042909)	2.29215 (18042909)	
6264215.6	1.59527 (18010606)	1.23410 (18040906)	1.26528
(18040906)	1.53469 (18042909)	1.81379 (18042909)	
6264015.6	1.75941 (18010606)	1.57153 (18010606)	1.38216
(18010606)	1.15116 (18040906)	1.30525 (18042909)	
6263815.6	1.25229 (18010606)	1.47426 (18010606)	1.65767
(18010606)	1.49705 (18010606)	1.18725 (18010606)	
6263615.6	1.35436 (18120324)	1.17154 (18122106)	1.31818
(18010606)	1.55863 (18010606)	1.61164 (18010606)	
6263415.6	1.78349 (18120324)	1.19250 (18120324)	1.17593
(18120324)	1.16354 (18122106)	1.46674 (18010606)	
6263215.6	1.76926 (18120324)	1.29606 (18120324)	1.73065
(18120324)	1.41412 (18120324)	1.17117 (18122106)	
6263015.6	1.20141 (18120324)	1.11958 (18120324)	1.81245
(18120324)	1.87222 (18120324)	1.61130 (18120324)	
6262815.6	0.87759 (18122106)	0.89184 (18122106)	1.31635
(18120324)	1.66630 (18120324)	1.84024 (18120324)	
6262615.6	0.98988 (18100106)	0.83516 (18122106)	0.89673
(18122106)	1.13261 (18120324)	1.27644 (18120324)	
6262415.6	1.46391 (18100106)	1.00954 (18100106)	0.78134
(18122106)	0.84206 (18122106)	0.86078 (18122106)	
6262215.6	1.72635 (18100106)	1.15708 (18100106)	0.74883
(18122106)	0.72577 (18122106)	0.74680 (18122106)	
6262015.6	0.86464 (18122106)	0.79788 (18122106)	0.74397
(18122106)	0.69404 (18122106)	0.67466 (18122106)	
6261815.6	1.17416c(18021903)	0.87519 (18122106)	0.77866
(18122106)	0.72322 (18122106)	0.99397 (18100106)	
6261615.6	1.11057 (18122106)	0.98393 (18122106)	0.85787
(18122106)	0.78437 (18122106)	1.18710 (18100106)	
6261415.6	1.24026 (18122106)	1.10946 (18122106)	0.98537
(18122106)	0.86028 (18122106)	0.94055 (18100106)	
6261215.6	1.36243 (18122106)	1.23763 (18122106)	1.09146
(18122106)	0.98127 (18122106)	0.84833 (18122106)	
6261015.6	1.44816 (18122106)	1.34327 (18122106)	1.22492
(18122106)	1.10694 (18122106)	0.96005 (18122106)	
6260815.6	1.44328 (18122106)	1.39525 (18122106)	1.32809
(18122106)	1.22390 (18122106)	1.07736 (18122106)	
6260615.6	1.47949 (18122106)	1.50371 (18032506)	1.42689
(18122106)	1.33699 (18122106)	1.21007 (18122106)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	274596.36	274796.36	274996.36
275196.36		275396.36	

6260415.6	1.40421 (18122106)	1.84394 (18032506)	1.92444
(18032506)	1.41824 (18122106)	1.32837 (18122106)	
6260215.6	1.27351 (18122106)	1.85479 (18100903)	1.80413
(18032506)	1.88014 (18032506)	1.40773 (18122106)	
6260015.6	1.11632 (18122106)	1.53544 (18100903)	1.98281
(18100903)	1.72688 (18032506)	1.94854 (18032506)	
6259815.6	0.94248 (18122106)	1.49808 (18100903)	2.00936
(18100903)	1.91123 (18100903)	1.57347 (18100903)	
6259615.6	0.76027 (18122106)	1.05587 (18100903)	1.57882
(18100903)	1.79376 (18100903)	1.79884 (18100903)	
6259415.6	0.78987 (18032903)	0.85128 (18051921)	1.03159
(18100903)	1.43824 (18100903)	1.80930 (18100903)	
6259215.6	1.06857 (18111124)	0.95659 (18032903)	0.91915
(18051921)	0.95760 (18100903)	1.46277 (18100903)	
6259015.6	0.98599 (18111124)	1.20804 (18111124)	1.04476
(18032903)	0.92455 (18051921)	0.96081 (18100903)	
6258815.6	0.77842 (18111124)	1.10665 (18111124)	1.18303
(18111124)	0.91597 (18032903)	0.82052 (18051921)	
6258615.6	0.73825 (18111124)	1.34779 (18111124)	1.44263
(18111124)	1.44875 (18032903)	0.99533 (18032903)	
6258415.6	0.99776 (18011206)	1.58961 (18011206)	1.59499
(18111124)	1.77687 (18111124)	1.40972 (18032903)	
6258215.6	1.21348 (18011206)	1.55789 (18011206)	1.85532
(18011206)	1.73053 (18032903)	1.71405 (18032903)	
6258015.6	1.57386 (18060703)	1.32977 (18011206)	1.85178
(18011206)	1.88930 (18011206)	1.71073 (18032903)	
6257815.6	1.56221 (18060703)	1.66529 (18060703)	1.39983
(18011206)	1.92818 (18011206)	1.86947 (18011206)	
6257615.6	1.57752 (18102903)	1.63500 (18060703)	1.62368
(18060703)	1.82141 (18011206)	2.03409 (18011206)	

6257415.6	1.74447c(18101706)	1.61734 (18102903)	1.65061
(18060703)	1.55900 (18060703)	1.82801 (18011206)	
6257215.6	1.52085 (18102903)	1.71490 (18102903)	1.53470
(18102903)	1.62938 (18060703)	1.59555 (18060703)	
6257015.6	1.12175 (18102903)	1.50999 (18102903)	1.60584
(18102903)	1.47394 (18102903)	1.64246 (18060703)	
6256815.6	0.87949 (18020603)	1.16366 (18102903)	1.34833
(18102903)	1.55023 (18102903)	1.40262 (18102903)	
6256615.6	1.20320 (18110321)	0.90781 (18020603)	0.97361
(18102903)	1.28038 (18102903)	1.56985 (18102903)	
6256415.6	1.53564 (18110321)	0.79390 (18110321)	0.75889
(18020603)	0.93419 (18102903)	1.36748 (18102903)	
6256215.6	1.28500 (18110321)	1.09780 (18110321)	0.56816
(18020603)	0.77281 (18020603)	0.84157 (18102903)	
6256015.6	1.08684 (18032824)	0.84154 (18110321)	0.76676
(18110321)	0.60459 (18020603)	0.64298 (18020603)	
6255815.6	1.30412 (18032824)	0.93421 (18032824)	0.97129
(18110321)	0.89829 (18110321)	0.57749 (18020603)	
6255615.6	1.44989 (18032824)	1.39300 (18032824)	1.08300
(18032824)	1.34140 (18110321)	0.85980 (18110321)	
6255415.6	1.30226 (18072324)	1.46403 (18032824)	1.42956
(18032824)	1.22498 (18110321)	1.32655 (18110321)	
6255215.6	1.61415 (18072324)	1.23587 (18032824)	1.43910
(18032824)	1.35265 (18032824)	1.33108 (18110321)	
6255015.6	1.45706 (18072324)	1.46631 (18072324)	1.30369
(18032824)	1.43983 (18032824)	1.28427 (18032824)	
6254815.6	1.04018 (18020524)	1.33839 (18072324)	1.08861
(18072324)	1.19137 (18032824)	1.36455 (18032824)	
6254615.6	0.89147 (18020524)	0.72248 (18072324)	0.93751
(18072324)	0.77416 (18032824)	1.23413 (18032824)	
6254415.6	0.61276 (18122406)	0.52823 (18122406)	0.46176
(18072324)	0.76185 (18072324)	0.97161 (18032824)	
6254215.6	0.56402 (18110606)	0.49901 (18122406)	0.42394
(18122406)	0.73105 (18072324)	0.78777 (18072324)	
6254015.6	0.89440 (18110606)	0.44277 (18122406)	0.54183
(18122406)	0.46906 (18020524)	0.54665 (18072324)	
6253815.6	1.04326 (18110606)	0.76989 (18110606)	0.47156
(18122406)	0.46329 (18122406)	0.32804 (18072324)	
6253615.6	1.07003 (18010206)	0.89935 (18110606)	0.48744
(18110606)	0.37762 (18122406)	0.31802 (18122406)	
6253415.6	1.32236 (18010206)	0.86779 (18110606)	0.70810
(18110606)	0.33025 (18102506)	0.28488 (18122406)	
6253215.6	1.55429 (18010206)	1.03348 (18010206)	0.82735
(18110606)	0.51381 (18110606)	0.24605 (18121124)	
6253015.6	1.52917 (18010206)	1.36355 (18010206)	0.80377
(18010206)	0.74511 (18110606)	0.36908 (18102506)	
6252815.6	1.36310 (18010206)	1.46731 (18010206)	1.15432
(18010206)	0.76834 (18110606)	0.68210 (18110606)	
6252615.6	1.30813 (18111603)	1.39739 (18010206)	1.35668
(18010206)	1.01891 (18010206)	0.83230 (18110606)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
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PAGE 1255
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	274596.36	274796.36	274996.36
275196.36		275396.36	

6252415.6 | 1.37602 (18111603) 1.15915 (18111603) 1.39037
(18010206) 1.23717 (18010206) 0.60980 (18010206)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 1256
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	275596.36	275796.36	275996.36
276196.36		276396.36	

6292415.6	0.97687 (18011309)	0.98269 (18011309)	0.96076
(18011309)	0.94833 (18072906)	0.92866 (18072906)	
6292215.6	0.98113 (18011309)	0.93715 (18011309)	0.95183
(18072906)	0.95437 (18011309)	0.91738 (18011309)	
6292015.6	0.95964 (18011309)	0.95042 (18091821)	1.01760
(18072906)	0.93516 (18072906)	0.91989 (18111324)	
6291815.6	0.95593 (18011309)	1.03460 (18072906)	0.98841
(18072906)	0.87752 (18111324)	1.10221 (18111324)	
6291615.6	1.03645 (18072906)	1.02398 (18072906)	0.89029
(18072906)	1.09984 (18111324)	1.29653 (18111324)	
6291415.6	1.07743 (18072906)	0.95597 (18072906)	1.05196
(18111324)	1.23088 (18111324)	1.37731 (18111324)	
6291215.6	1.01962 (18072906)	0.99868 (18111324)	1.26088
(18111324)	1.41295 (18111324)	1.35066 (18111324)	
6291015.6	0.91566 (18111324)	1.22432 (18111324)	1.42596
(18111324)	1.44440 (18111324)	1.26252 (18111324)	
6290815.6	1.15096 (18111324)	1.39998 (18111324)	1.47160
(18111324)	1.33185 (18111324)	1.08537 (18111324)	
6290615.6	1.36415 (18111324)	1.49102 (18111324)	1.41396
(18111324)	1.18014 (18111324)	0.88911 (18111324)	
6290415.6	1.50198 (18111324)	1.49266 (18111324)	1.15506
(18111324)	0.94741 (18111324)	0.93767 (18082418)	
6290215.6	1.50194 (18111324)	1.32908 (18111324)	1.03216
(18111324)	0.94143 (18082418)	0.97168 (18082418)	
6290015.6	1.39296 (18111324)	1.12012 (18111324)	0.98128
(18082418)	1.00216 (18082418)	0.93935 (18082418)	
6289815.6	1.18053 (18111324)	0.96061 (18082418)	1.02963
(18082418)	0.99865 (18082418)	0.83950 (18120521)	
6289615.6	0.94795 (18111324)	1.04350 (18082418)	0.95433
(18082418)	0.83890 (18120521)	0.88066 (18120521)	
6289415.6	1.01595 (18082418)	0.95526 (18082418)	0.80412
(18082418)	0.83844 (18120521)	0.87331 (18120521)	
6289215.6	0.99491 (18082418)	0.84682 (18082418)	0.80593
(18120521)	0.81938 (18120521)	0.82822 (18120521)	
6289015.6	0.88931 (18082418)	0.85606 (18120521)	0.85099
(18120521)	0.80174 (18120521)	0.81805 (18081518)	
6288815.6	0.79632 (18120521)	0.86203 (18120521)	0.85662
(18120521)	0.81838 (18081518)	1.02625 (18081018)	
6288615.6	0.83820 (18120521)	0.82645 (18120521)	0.83243
(18120521)	0.98009 (18081018)	1.09957 (18081018)	
6288415.6	0.81443 (18120521)	0.80642 (18031918)	0.96708
(18081018)	1.09871 (18081018)	1.11191 (18081018)	
6288215.6	0.80170 (18031918)	0.90196 (18081018)	1.08491
(18081018)	1.12182 (18081018)	0.99908 (18081018)	
6288015.6	0.90733 (18081018)	1.07070 (18081018)	1.05856
(18081018)	0.98253 (18081018)	0.79200 (18081018)	
6287815.6	1.06716 (18081018)	1.09077 (18081018)	0.98755
(18081018)	0.78338 (18081018)	0.95621 (18122703)	

6287615.6	1.06312 (18081018)	0.94984 (18081018)	0.76666
(18081018)	0.93325 (18122703)	0.90496 (18122703)	
6287415.6	0.90704 (18081018)	0.73448 (18081018)	0.88388
(18122703)	0.93681 (18122703)	0.76368 (18122624)	
6287215.6	0.76710 (18081018)	0.81488 (18122703)	0.89737
(18122703)	0.74530 (18032403)	0.92650 (18122624)	
6287015.6	0.77303 (18122703)	0.82487 (18122703)	0.70162
(18032403)	0.79210 (18032403)	0.87391 (18032403)	
6286815.6	0.78175 (18122703)	0.66302 (18032403)	0.74154
(18032403)	0.85071 (18032403)	0.88589 (18032403)	
6286615.6	0.63252 (18032403)	0.69740 (18032403)	0.79670
(18032403)	0.84590 (18032403)	0.85480 (18032403)	
6286415.6	0.68196 (18082121)	0.74938 (18032403)	0.81377
(18032403)	0.82335 (18032403)	0.93413 (18110506)	
6286215.6	0.74125 (18032403)	0.80702 (18032403)	0.77350
(18032403)	0.93885 (18110506)	1.18111 (18110506)	
6286015.6	0.78390 (18032403)	0.77878 (18032403)	0.95324
(18110506)	1.14390 (18110506)	1.03746 (18091824)	
6285815.6	0.76838 (18032403)	0.96704 (18110506)	1.07065
(18110506)	1.01093 (18091824)	0.92472 (18091824)	
6285615.6	0.95889 (18110506)	1.11502 (18110506)	1.05727
(18091824)	0.97268 (18091824)	0.74850 (18091824)	
6285415.6	1.03646 (18110506)	0.98795 (18091824)	0.90955
(18091824)	0.71355 (18091824)	0.63022 (18031118)	
6285215.6	1.00992 (18091824)	0.89212 (18091824)	0.67592
(18091824)	0.67481 (18031118)	0.68487 (18031118)	
6285015.6	0.87489 (18091824)	0.63758 (18091824)	0.72965
(18031118)	0.74754 (18031118)	0.71430 (18031121)	
6284815.6	0.62837 (18110809)	0.68728 (18031118)	0.69066
(18031118)	0.73582 (18052903)	0.83836 (18101824)	
6284615.6	0.65189 (18031118)	0.64446 (18031118)	0.69887
(18052903)	0.78114 (18052903)	0.65979 (18031121)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	275596.36	275796.36	X-COORD (METERS) 275996.36
276196.36	276396.36		
6284415.6 (18052903)	0.59692 (18072718) 0.64643 (18072718)	0.72722 (18052903) 0.64023 (18031121)	0.74453
6284215.6 (18072718)	0.63877 (18052903) 0.63544 (18031121)	0.68767 (18052903) 0.62568 (18031121)	0.64384
6284015.6 (18072718)	0.55490 (18072718) 0.54054 (18031121)	0.59636 (18072718) 0.62138 (18081303)	0.57023
6283815.6 (18092018)	0.52972 (18072718) 0.53267 (18092018)	0.52626 (18072718) 0.56232 (18042018)	0.47430
6283615.6 (18092018)	0.46226 (18072718) 0.48532 (18042018)	0.47706 (18092018) 0.47995 (18081624)	0.51283
6283415.6 (18081624)	0.47358 (18092018) 0.47221 (18081624)	0.48739 (18092018) 0.80546 (18012109)	0.45251
6283215.6 (18081624)	0.46661 (18092018) 0.47821 (18081624)	0.42729 (18081624) 0.99507 (18012109)	0.45428
6283015.6 (18012109)	0.41956 (18081624) 0.56587 (18120524)	0.43788 (18081624) 1.14050 (18012109)	0.46804
6282815.6 (18012109)	0.43589 (18081624) 0.78476 (18030918)	0.50057 (18012109) 1.21015 (18012109)	0.55626
6282615.6 (18030918)	0.53275 (18012109) 1.08900 (18121921)	0.58281 (18012109) 1.37946 (18121921)	0.78397
6282415.6 (18121921)	0.61114 (18030918) 1.46871 (18120721)	0.79098 (18030918) 1.89144 (18120721)	1.06767
6282215.6 (18120721)	0.75857 (18030918) 1.71799 (18120721)	1.07533 (18120721) 1.76551 (18020524)	1.60024
6282015.6 (18120721)	1.25296 (18120721) 1.81677 (18020524)	1.61482 (18120721) 2.12256 (18020524)	1.55941
6281815.6 (18020524)	1.56288 (18120721) 2.04102 (18020524)	1.46283 (18020524) 1.92410 (18020524)	1.77885
6281615.6 (18020524)	1.47959 (18020524) 1.61654 (18020524)	1.68279 (18020524) 1.40612 (18020524)	1.75405
6281415.6 (18010609)	1.72913 (18020524) 1.22132 (18010609)	1.52951 (18020524) 1.42138 (18010609)	1.35238
6281215.6 (18010609)	1.44097 (18020524) 1.46146 (18010609)	1.41516 (18010609) 1.45809 (18010609)	1.44870
6281015.6 (18010609)	1.47319 (18010609) 1.48586 (18010609)	1.49462 (18010609) 1.46583 (18010609)	1.49709
6280815.6 (18010609)	1.53587 (18010609) 1.48575 (18010609)	1.52895 (18010609) 1.45668 (18010609)	1.51072
6280615.6 (18010609)	1.55736 (18010609) 1.47039 (18010609)	1.53301 (18010609) 1.43422 (18010609)	1.50345
6280415.6 (18010609)	1.55268 (18010609) 1.43877 (18010609)	1.51837 (18010609) 1.40106 (18123109)	1.48054
6280215.6	1.52951 (18010609)	1.48553 (18010609)	1.43624

(18010609)	1.61650 (18111603)	2.09796 (18111603)	
6280015.6	1.48362 (18010609)	1.57863 (18111603)	1.94983
(18111603)	2.17482 (18111603)	2.66364 (18111603)	
6279815.6	1.84720 (18111603)	1.95100 (18111603)	2.39248
(18111603)	2.14227 (18111603)	1.78898 (18111603)	
6279615.6	2.42980 (18111603)	2.03706 (18111603)	2.09740
(18111603)	1.79424 (18111603)	1.74323 (18020209)	
6279415.6	2.39523 (18111603)	1.81810 (18111603)	1.22691
(18111603)	1.31329 (18020209)	2.03605 (18020209)	
6279215.6	1.86021 (18020209)	1.99976 (18020209)	2.09802
(18020209)	2.15101 (18020209)	2.15778 (18020209)	
6279015.6	2.16267 (18020209)	2.21096 (18020209)	2.21003
(18020209)	2.40124 (18011206)	2.47573 (18011206)	
6278815.6	2.41458 (18011206)	2.53018 (18011206)	2.43455
(18011206)	2.49248 (18011206)	1.84968 (18011206)	
6278615.6	2.84581 (18011206)	2.44743 (18011206)	2.11427
(18011206)	1.88354 (18011206)	1.43750 (18020209)	
6278415.6	2.71484 (18020209)	2.45664 (18020209)	1.41350
(18020209)	1.91848 (18020209)	1.52194 (18032018)	
6278215.6	2.15421 (18020209)	1.87374 (18020209)	1.92401
(18032018)	2.07424 (18032018)	1.92803 (18032018)	
6278015.6	2.52239 (18032018)	2.60955 (18032018)	2.49436
(18032018)	2.24758 (18032018)	1.79438 (18032018)	
6277815.6	2.78798 (18032018)	1.97857 (18032018)	1.67986
(18032018)	1.98982 (18120724)	1.81322 (18120724)	
6277615.6	1.72901 (18032018)	1.60156 (18120724)	1.63218
(18120724)	1.60817 (18020621)	1.80447 (18020621)	
6277415.6	1.38676 (18120321)	1.59481 (18020621)	1.37680
(18072921)	1.43597 (18020621)	1.30078 (18122009)	
6277215.6	1.36687 (18122009)	1.35132 (18122009)	1.32598
(18122009)	1.46638 (18100909)	1.59826 (18100909)	
6277015.6	1.53422 (18100909)	1.67265 (18100909)	1.78272
(18100909)	1.86058 (18100909)	1.90307 (18100909)	
6276815.6	1.94155 (18100909)	1.97828 (18100909)	1.97556
(18100909)	2.29908 (18022406)	2.58213 (18022406)	
6276615.6	2.19409 (18022406)	2.36448 (18022406)	2.47936
(18022406)	2.53406 (18022406)	2.69628 (18022406)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	276196.36	275596.36	275796.36
		276396.36	275996.36

6276415.6	2.15747 (18022406)	2.24493 (18022406)	2.34759
(18022406)	2.22305 (18022406)	2.02885 (18022406)	
6276215.6	1.68834 (18022406)	1.71002 (18022406)	1.60666
(18022406)	1.36005 (18022406)	1.22957 (18022406)	
6276015.6	1.04660 (18082621)	1.04452 (18082621)	1.20112
(18112009)	0.95787 (18082621)	0.83463 (18082621)	
6275815.6	0.84000 (18082621)	1.05375 (18100824)	1.44026
(18100824)	1.80263 (18100824)	1.58126 (18112009)	
6275615.6	1.27533 (18100824)	1.18950 (18100824)	1.22966
(18012309)	2.25964 (18031024)	2.02882 (18031024)	
6275415.6	1.54023 (18012309)	1.74782 (18092818)	2.07977
(18092818)	2.35129 (18092818)	2.93892 (18040618)	
6275215.6	1.86438 (18012309)	1.87395 (18040618)	2.31228
(18040618)	3.44993 (18110503)	4.88237 (18110503)	
6275015.6	1.82630 (18012309)	1.75675 (18012309)	1.85624
(18040618)	2.01734 (18110503)	2.82824 (18110503)	
6274815.6	1.44497 (18012309)	1.35037 (18012309)	1.44494
(18101821)	1.77658 (18101821)	2.23290 (18032006)	
6274615.6	1.30283 (18101821)	1.08143 (18101821)	1.23803
(18101821)	1.39579 (18101821)	1.62462 (18101821)	
6274415.6	1.26941 (18031218)	1.29734 (18031218)	1.34598
(18031218)	1.55972 (18031218)	1.68087 (18031218)	
6274215.6	1.16580 (18031218)	1.36511 (18081306)	1.31128
(18081306)	1.96554 (18081306)	2.75261 (18081306)	
6274015.6	1.57259 (18081306)	1.44709 (18100821)	1.85255
(18100824)	1.69573 (18100824)	1.17393 (18100821)	
6273815.6	1.47650 (18100821)	1.72611 (18060618)	1.84225
(18060618)	1.64775 (18060618)	1.42175 (18010606)	
6273615.6	1.97386 (18010606)	2.00362 (18010606)	2.02843
(18010606)	2.04881 (18010606)	2.06551 (18010606)	
6273415.6	2.37471 (18010606)	2.35140 (18010606)	2.32526
(18010606)	2.29649 (18010606)	2.26537 (18010606)	
6273215.6	1.85127 (18030106)	1.86735 (18030106)	1.88109
(18030106)	1.93083 (18010606)	2.15330 (18060618)	
6273015.6	2.45591 (18030106)	2.44055 (18030106)	2.42446
(18030106)	2.40781 (18030106)	2.39021 (18030106)	
6272815.6	2.49396 (18030106)	2.45490 (18030106)	2.41668
(18030106)	2.74252 (18060703)	2.90757 (18060703)	

6272615.6	3.08723 (18060703)	2.99581 (18060703)	2.96104
(18060703)	3.40007 (18060703)	3.38591 (18060703)	
6272415.6	4.09672c(18031203)	3.99336c(18031203)	
3.69452c(18031203)	3.86348c(18031203)	3.80049c(18031203)	
6272215.6	3.17370c(18031203)	3.28534c(18031203)	
3.30717c(18031203)	3.34194c(18031203)	3.55900 (18031321)	
6272015.6	1.91663 (18111524)	1.99327 (18111524)	2.18434
(18031321)	1.74343 (18060724)	2.39220 (18031321)	
6271815.6	2.95899 (18111524)	2.74867 (18111524)	2.85345
(18111524)	2.65666 (18111524)	2.96105 (18111524)	
6271615.6	2.69103 (18111524)	2.57760 (18111524)	2.73192
(18111524)	3.13955 (18111524)	3.35314 (18111524)	
6271415.6	1.32234 (18111524)	1.65759 (18111524)	1.83173
(18111524)	2.28467 (18111524)	2.60016 (18111524)	
6271215.6	1.20992 (18112506)	1.19258 (18112506)	1.17429
(18112506)	2.30372 (18112506)	2.26327 (18112506)	
6271015.6	1.13256 (18112506)	1.13449 (18112506)	1.13455
(18112506)	2.25926 (18112506)	2.25173 (18112506)	
6270815.6	0.88971 (18112506)	0.93067 (18082803)	1.14617
(18082803)	1.88275 (18112506)	1.91011 (18112506)	
6270615.6	0.64651 (18090521)	0.68209 (18090521)	0.94644
(18110324)	1.78694 (18110324)	3.22635 (18111203)	
6270415.6	1.08720 (18071303)	1.07430 (18071303)	1.28140
(18120221)	1.56984 (18030924)	2.43346 (18030924)	
6270215.6	1.19031 (18071303)	1.29058 (18071303)	1.41987
(18071303)	1.55221 (18011406)	2.29192 (18030924)	
6270015.6	1.29248 (18011406)	1.53314 (18011406)	1.81176
(18011406)	1.88389 (18011406)	2.18869 (18012121)	
6269815.6	1.52566 (18011406)	1.77342 (18011406)	1.96393
(18011406)	1.96296 (18011406)	3.40743 (18111203)	
6269615.6	1.54411 (18011406)	1.61014 (18011406)	1.84815
(18011406)	1.89511 (18011406)	1.89269 (18011406)	
6269415.6	1.78285 (18092506)	1.85184 (18092506)	1.90084
(18092506)	1.97887 (18092506)	1.62667 (18042418)	
6269215.6	1.60600 (18120606)	1.35116 (18120606)	1.43611
(18092506)	1.97286 (18092506)	1.83814 (18092506)	
6269015.6	2.44801 (18120606)	2.27740 (18120606)	2.06793
(18120606)	1.83572 (18120606)	1.59680 (18120606)	
6268815.6	2.39148 (18120606)	2.47979 (18120606)	2.50014
(18120606)	2.45465 (18120606)	2.35176 (18120606)	
6268615.6	2.00850 (18122406)	1.98863 (18122406)	1.97555
(18120606)	2.16227 (18120606)	2.29901 (18120606)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION

 INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

 ** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD (METERS)			X-COORD (METERS)
	275596.36	275796.36	275996.36
	276196.36	276396.36	

6268415.6	2.03263 (18112506)	1.98394 (18112506)	1.90500
(18112506)	1.92692 (18122406)	2.74077 (18010603)	
6268215.6	1.84904 (18112506)	1.92002 (18112506)	1.95719
(18112506)	1.96640 (18112506)	1.93680 (18112506)	
6268015.6	1.36157 (18112506)	1.50910 (18112506)	1.63869
(18112506)	1.75039 (18112506)	1.82717 (18112506)	
6267815.6	0.98773 (18072303)	1.17648 (18072303)	1.35485
(18070318)	1.45398 (18070318)	1.42957 (18070318)	
6267615.6	1.19646 (18072303)	1.49383 (18072303)	1.97421
(18072303)	1.82410 (18072303)	1.73165 (18072303)	
6267415.6	1.28356 (18111406)	1.20022 (18072303)	1.68081
(18072303)	2.14335 (18072303)	2.17581 (18072303)	
6267215.6	1.26704 (18111406)	1.32332 (18111406)	1.30578
(18111406)	1.79636 (18072303)	2.19873 (18072303)	
6267015.6	0.81560 (18111406)	0.99979 (18111406)	1.15222
(18111406)	2.50341 (18111406)	2.57360 (18111406)	
6266815.6	0.85735 (18050509)	0.62207 (18050509)	0.74041
(18061524)	1.06605 (18010621)	2.04809 (18111406)	
6266615.6	1.39386 (18050509)	1.18394 (18050509)	0.94329
(18050509)	0.77326 (18010621)	1.21053 (18010621)	
6266415.6	1.51282 (18050509)	1.51719 (18050509)	1.41876
(18050509)	1.24174 (18050509)	1.14428 (18011209)	
6266215.6	1.79573 (18032903)	1.32446 (18032903)	1.44779
(18050509)	1.48790 (18050509)	1.42862 (18050509)	
6266015.6	1.97625 (18051024)	1.84722 (18032903)	1.32502
(18032903)	1.76704 (18032903)	2.73631 (18050509)	
6265815.6	2.20659 (18051024)	2.32833 (18051024)	1.55702
(18051024)	1.93394 (18032903)	2.68016 (18032903)	
6265615.6	1.86150 (18051024)	2.37822 (18051024)	2.84339
(18051024)	3.08175 (18051024)	3.05309 (18051024)	
6265415.6	1.28195 (18042909)	1.26559 (18030109)	1.79534
(18051024)	2.39395 (18051024)	2.90332 (18051024)	
6265215.6	1.80589 (18042909)	1.50831 (18042909)	1.24558

(18122509)	1.34634 (18051024)	2.05103 (18051024)	
6265015.6	2.28532 (18042909)	2.01351 (18042909)	1.72686
(18042909)	1.44389 (18042909)	1.53806 (18032006)	
6264815.6	2.60030 (18042909)	2.42037 (18042909)	2.18912
(18042909)	1.92670 (18042909)	1.72191 (18032006)	
6264615.6	2.66544 (18042909)	3.29965 (18041703)	2.50537
(18042909)	2.32440 (18042909)	2.09801 (18042909)	
6264415.6	2.46754 (18042909)	3.77129 (18041703)	2.59314
(18042909)	2.53842 (18042909)	2.41391 (18042909)	
6264215.6	2.06903 (18042909)	2.28083 (18042909)	2.43289
(18042909)	2.51435 (18042909)	3.58233 (18041703)	
6264015.6	1.57684 (18042909)	1.83956 (18042909)	2.07453
(18042909)	2.26426 (18042909)	2.55410 (18041703)	
6263815.6	1.15815 (18040906)	1.35330 (18042909)	1.61286
(18042909)	1.85897 (18042909)	2.07428 (18042909)	
6263615.6	1.34336 (18010606)	1.82559 (18042909)	1.14793
(18042909)	1.39613 (18042909)	3.28384 (18042909)	
6263415.6	1.57742 (18010606)	1.38940 (18010606)	1.50774
(18042909)	1.92926 (18042909)	2.39080 (18042909)	
6263215.6	1.24172 (18010606)	1.29667 (18010606)	0.99037
(18010606)	1.24141 (18042909)	1.61723 (18042909)	
6263015.6	1.50620 (18122106)	1.06881 (18122106)	0.96251
(18122106)	1.15998 (18010606)	1.03251 (18042909)	
6262815.6	1.62884 (18120324)	1.14777 (18120324)	1.00966
(18122106)	0.86886 (18122106)	0.88636 (18122106)	
6262615.6	1.65837 (18120324)	1.44836 (18120324)	1.04771
(18122106)	0.84354 (18122106)	0.93782 (18122106)	
6262415.6	1.03062 (18120324)	0.98873 (18120324)	1.06289
(18120324)	0.87512 (18122106)	0.98874 (18122106)	
6262215.6	0.78709 (18122106)	0.84473 (18122106)	0.87409
(18122106)	0.78057 (18122106)	0.92599 (18122106)	
6262015.6	0.72917 (18122106)	0.73967 (18122106)	0.76256
(18122106)	0.76722 (18122106)	0.92383 (18122106)	
6261815.6	0.95805 (18100106)	0.74184 (18122106)	0.77849
(18122106)	0.78143 (18122106)	0.81907 (18122106)	
6261615.6	1.49488 (18100106)	1.14612 (18100106)	0.91030
(18031006)	0.75044 (18122106)	0.86035 (18120324)	
6261415.6	1.45663 (18100106)	1.70059 (18100106)	1.30621
(18100106)	0.85998 (18031006)	0.84365 (18031006)	
6261215.6	1.31985c(18021903)	1.75679 (18100106)	1.87674
(18100106)	1.45268 (18100106)	0.97140 (18031006)	
6261015.6	1.62017c(18021903)	1.95987c(18021903)	1.65251
(18100106)	1.85362 (18100106)	1.58897 (18100106)	
6260815.6	1.56948c(18021903)	1.94847c(18021903)	
1.88135c(18021903)	1.49199c(18021903)	1.71293 (18100106)	
6260615.6	1.08964 (18041706)	1.29260c(18021903)	
1.42000c(18021903)	1.46674c(18021903)	1.31729c(18021903)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	275596.36	275796.36	275996.36
276196.36		276396.36	

6260415.6	1.16415 (18122106)	0.76447 (18041706)	
0.67700c(18021903)	0.86163c(18021903)	1.10068c(18021903)	
6260215.6	1.29583 (18122106)	0.60116 (18122106)	0.53113
(18122106)	0.50489 (18041706)	0.46873c(18021903)	
6260015.6	1.37428 (18122106)	0.74789 (18012224)	0.63212
(18012224)	0.59423 (18041706)	0.47035 (18041706)	
6259815.6	1.82943 (18032506)	1.36195 (18122106)	1.28207
(18122106)	0.80120 (18012224)	0.53392 (18122106)	
6259615.6	1.54611 (18100903)	1.83883 (18032506)	1.42697
(18032506)	1.27193 (18122106)	0.86034 (18012224)	
6259415.6	1.89485 (18100903)	1.61561 (18100903)	1.85439
(18032506)	1.56177 (18032506)	1.26141 (18122106)	
6259215.6	1.83890 (18100903)	1.88692 (18100903)	1.60460
(18100903)	1.82298 (18032506)	1.66457 (18032506)	
6259015.6	1.33233 (18100903)	1.57824 (18100903)	1.72174
(18100903)	1.56970 (18100903)	1.73503 (18032506)	
6258815.6	0.89828 (18100903)	1.29963 (18100903)	1.60003
(18100903)	1.61026 (18100903)	1.54352 (18100903)	
6258615.6	0.88571 (18051921)	0.86227 (18100903)	1.30811
(18100903)	1.67058 (18100903)	1.72470 (18100903)	
6258415.6	0.98007 (18052003)	0.85804 (18051921)	0.76382
(18100903)	1.22745 (18100903)	1.62052 (18100903)	
6258215.6	1.27216 (18032903)	0.93901 (18052003)	0.75040
(18052003)	0.72097 (18122106)	1.09435 (18100903)	
6258015.6	1.61585 (18032903)	1.25006 (18032903)	0.86847
(18052003)	0.61399 (18052003)	0.52944 (18100903)	
6257815.6	1.67495 (18032903)	1.65533 (18032903)	1.14515
(18032903)	0.70379 (18052003)	0.52302 (18052003)	

6257615.6	1.80805 (18011206)	1.65187 (18111124)	1.57631
(18032903)	0.87356 (18032903)	0.61805 (18052003)	
6257415.6	1.89575 (18011206)	1.66453 (18011206)	1.63189
(18032903)	1.47722 (18032903)	0.84167 (18032903)	
6257215.6	1.74433 (18011206)	1.79232 (18011206)	1.53980
(18011206)	1.59652 (18032903)	1.47613 (18032903)	
6257015.6	1.51901 (18060703)	1.67860 (18011206)	1.72233
(18011206)	1.52756 (18011206)	1.44672 (18032903)	
6256815.6	1.63947 (18060703)	1.39358 (18060703)	1.58798
(18011206)	1.59445 (18011206)	1.26324 (18011206)	
6256615.6	1.22510 (18102903)	1.29537 (18060703)	1.07612
(18060703)	1.25829 (18011206)	1.35340 (18011206)	
6256415.6	1.27100 (18102903)	0.74396 (18102903)	0.85655
(18060703)	0.52656 (18060703)	0.63982 (18011206)	
6256215.6	1.07613 (18102903)	0.73567 (18102903)	0.50347
(18102903)	0.41387 (18101803)	0.32745 (18032906)	
6256015.6	0.74422 (18102903)	0.72582 (18102903)	0.54943
(18102903)	0.30165 (18101803)	0.34033 (18101803)	
6255815.6	0.55609 (18020603)	0.61895 (18102903)	0.71296
(18102903)	0.50051 (18102903)	0.30766 (18101803)	
6255615.6	0.65325 (18020603)	0.60383 (18020603)	0.91494
(18102903)	0.91028 (18102903)	0.62067 (18102903)	
6255415.6	0.88804 (18110321)	0.78335 (18020603)	0.85301
(18102903)	0.98293 (18102903)	0.98635 (18102903)	
6255215.6	1.40727 (18110321)	0.77539 (18110321)	0.70647
(18020603)	0.54845 (18102903)	0.63026 (18102903)	
6255015.6	1.34920 (18110321)	1.13446 (18110321)	0.55052
(18020603)	0.52972 (18020603)	0.43617 (18102903)	
6254815.6	1.17206 (18032824)	1.26469 (18110321)	0.85910
(18110321)	0.51966 (18020603)	0.51423 (18020603)	
6254615.6	1.23740 (18032824)	0.96369 (18032824)	1.17884
(18110321)	0.73620 (18110321)	0.55246 (18020603)	
6254415.6	1.05420 (18032824)	1.07306 (18032824)	0.85949
(18110321)	0.94500 (18110321)	0.67571 (18110321)	
6254215.6	0.66014 (18032824)	0.94121 (18032824)	0.82977
(18032824)	0.60082 (18022306)	0.87596 (18110321)	
6254015.6	0.44046 (18072324)	0.65754 (18032824)	0.72511
(18032824)	0.51286 (18032824)	0.59055 (18022306)	
6253815.6	0.32793 (18072324)	0.42655 (18032824)	0.37892
(18032824)	0.35610 (18032824)	0.35442 (18022306)	
6253615.6	0.20161 (18021724)	0.34163 (18072324)	0.28850
(18021724)	0.24592 (18021724)	0.20011 (18032824)	
6253415.6	0.21042 (18122406)	0.22431 (18021724)	0.27638
(18021724)	0.22202 (18021724)	0.20569 (18021724)	
6253215.6	0.24811 (18122406)	0.16975 (18122406)	0.19386
(18021724)	0.21549 (18021724)	0.22038 (18021724)	
6253015.6	0.24124 (18122406)	0.22910 (18122406)	0.14480
(18021724)	0.22870 (18021724)	0.26477 (18021724)	
6252815.6	0.33606 (18102506)	0.25978 (18122406)	0.23179
(18122406)	0.19904 (18021724)	0.51140 (18111306)	

6252615.6 | 0.48906 (18110606) 0.26432 (18102506) 0.29675
(18122406) 0.23747 (18122406) 0.24502 (18072324)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 1261
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	275596.36	275796.36	275996.36
276196.36		276396.36	

6252415.6 | 0.54401 (18110606) 0.34250 (18102506) 0.23400
(18122406) 0.26752 (18122406) 0.18045 (18122406)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 1262
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	276596.36	276796.36	276996.36

277196.36

277396.36

6292415.6	0.95179 (18011309)	1.03185 (18011309)	1.06252
(18111324)	1.07642 (18011309)	1.08871 (18011309)	
6292215.6	0.93646 (18011309)	1.06874 (18111324)	1.16906
(18111324)	1.06786 (18111324)	1.00215 (18011309)	
6292015.6	1.11052 (18111324)	1.21405 (18111324)	1.17102
(18111324)	0.99392 (18111324)	0.87497 (18011309)	
6291815.6	1.26679 (18111324)	1.27089 (18111324)	1.13990
(18111324)	0.92710 (18111324)	0.73073 (18011309)	
6291615.6	1.33469 (18111324)	1.22740 (18111324)	1.00870
(18111324)	0.74895 (18082418)	0.79996 (18082418)	
6291415.6	1.28316 (18111324)	1.10603 (18111324)	0.84348
(18111324)	0.81259 (18082418)	0.78414 (18082418)	
6291215.6	1.19144 (18111324)	0.94077 (18111324)	0.84147
(18082418)	0.83414 (18082418)	0.69961 (18082418)	
6291015.6	1.01860 (18111324)	0.86684 (18082418)	0.85811
(18082418)	0.77708 (18082418)	0.61713 (18120521)	
6290815.6	0.86187 (18082418)	0.89553 (18082418)	0.81336
(18082418)	0.67362 (18120521)	0.63850 (18120521)	
6290615.6	0.93059 (18082418)	0.87534 (18082418)	0.72168
(18082418)	0.70785 (18120521)	0.68561 (18120521)	
6290415.6	0.93866 (18082418)	0.76613 (18082418)	0.74940
(18120521)	0.72984 (18120521)	0.70902 (18120521)	
6290215.6	0.83958 (18082418)	0.73733 (18120521)	0.77416
(18120521)	0.77190 (18120521)	0.72462 (18120521)	
6290015.6	0.77104 (18120521)	0.78325 (18120521)	0.76612
(18120521)	0.75457 (18120521)	0.82920 (18081018)	
6289815.6	0.81955 (18120521)	0.78643 (18120521)	0.76824
(18120521)	0.84257 (18081018)	0.94715 (18081018)	
6289615.6	0.84300 (18120521)	0.82448 (18120521)	0.84551
(18081018)	0.98389 (18081018)	0.97698 (18081018)	
6289415.6	0.84820 (18120521)	0.85716 (18081018)	1.03262
(18081018)	1.08173 (18081018)	0.95887 (18081018)	
6289215.6	0.89667 (18081018)	1.07067 (18081018)	1.13314
(18081018)	1.05722 (18081018)	0.87092 (18081018)	
6289015.6	1.04876 (18081018)	1.17367 (18081018)	1.12815
(18081018)	0.91481 (18081018)	0.67904 (18122703)	
6288815.6	1.11167 (18081018)	1.16495 (18081018)	0.99233
(18081018)	0.81340 (18122703)	0.94785 (18122703)	
6288615.6	1.13858 (18081018)	1.00958 (18081018)	0.84587
(18122703)	1.04931 (18122703)	0.89202 (18122703)	
6288415.6	0.98286 (18081018)	0.77687 (18122703)	1.12638
(18122703)	0.96596 (18122703)	0.78351 (18122624)	
6288215.6	0.78348 (18081018)	1.08368 (18122703)	1.04769
(18122703)	1.09112 (18122624)	1.02245 (18122624)	
6288015.6	1.02710 (18122703)	0.97265 (18122703)	1.03427
(18122624)	1.40553 (18122624)	1.09112 (18122624)	

6287815.6	0.96162 (18122703)	0.95138 (18122624)	1.20052
(18122624)	1.09488 (18122624)	1.13206 (18110809)	
6287615.6	0.78798 (18122624)	1.10590 (18122624)	1.00135
(18110809)	1.15165 (18110809)	1.27502 (18110809)	
6287415.6	0.95153 (18122624)	0.89778 (18032403)	0.95447
(18032403)	1.29665 (18110809)	1.41652 (18120724)	
6287215.6	0.90236 (18032403)	0.93511 (18032403)	0.94063
(18032403)	1.40340 (18110809)	1.43817 (18110809)	
6287015.6	0.94941 (18032403)	0.92524 (18032403)	0.92984
(18110506)	1.45781 (18110809)	1.43661 (18110809)	
6286815.6	0.92714 (18032403)	0.96912 (18110506)	1.27467
(18110506)	1.16222 (18110506)	1.69261 (18032103)	
6286615.6	0.94898 (18110506)	1.24750 (18110506)	1.11866
(18091824)	1.38468 (18110809)	1.98087 (18032103)	
6286415.6	1.19029 (18110506)	1.07840 (18091824)	1.07180
(18091824)	1.30277 (18032103)	1.48532 (18032103)	
6286215.6	1.07041 (18091824)	1.02153 (18091824)	0.92214
(18032103)	0.91164 (18032103)	0.95728 (18031118)	
6286015.6	0.96153 (18091824)	0.79213 (18091824)	0.71989
(18031118)	0.84015 (18031118)	0.85478 (18031118)	
6285815.6	0.72279 (18091824)	0.71518 (18031118)	0.84418
(18031118)	0.81620 (18031118)	0.94704 (18101824)	
6285615.6	0.60835 (18031118)	0.81507 (18031118)	0.74764
(18031118)	0.88057 (18101824)	1.01610 (18101824)	
6285415.6	0.64949 (18031118)	0.59864 (18072718)	0.90501
(18101824)	0.94990 (18101824)	0.80669 (18031121)	
6285215.6	0.61069 (18072718)	0.76184 (18052903)	0.83607
(18101824)	0.80102 (18031121)	0.82344 (18102718)	
6285015.6	0.87477 (18101824)	0.75561 (18101824)	0.74683
(18031121)	0.82631 (18102718)	0.79009 (18102718)	
6284815.6	0.72664 (18031121)	0.76003 (18031121)	0.75553
(18102718)	0.71036 (18031121)	0.95165 (18081303)	
6284615.6	0.67018 (18031121)	0.71107 (18031121)	0.70509
(18031121)	0.88349 (18081303)	0.90439 (18081303)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD					X-COORD (METERS)
(METERS)		276596.36	276796.36		276996.36
		277196.36	277396.36		

6284415.6	0.64526 (18031121)	0.69423 (18081303)	0.85306		
(18081303)	0.74191 (18081303)	0.67712 (18120324)			
6284215.6	0.66780 (18081303)	0.80029 (18081303)	0.59101		
(18042018)	0.57323 (18012109)	0.69969 (18012109)			
6284015.6	0.65398 (18081303)	0.54239 (18042018)	0.62720		
(18012109)	0.75663 (18012109)	0.87754 (18012109)			
6283815.6	0.55120 (18012109)	0.68429 (18012109)	0.81518		
(18012109)	0.93349 (18012109)	1.02862 (18012109)			
6283615.6	0.74378 (18012109)	0.87493 (18012109)	0.98860		
(18012109)	1.07443 (18012109)	1.45153 (18121921)			
6283415.6	0.93511 (18012109)	1.04213 (18012109)	1.11652		
(18012109)	1.58014 (18121921)	1.87414 (18121921)			
6283215.6	1.09310 (18012109)	1.18184 (18121921)	1.67744		
(18121921)	1.87259 (18121921)	2.05664 (18120721)			
6283015.6	1.20591 (18121921)	1.70364 (18121921)	1.93837		
(18121921)	2.25415 (18120721)	2.33757 (18120721)			
6282815.6	1.53391 (18121921)	1.85300 (18120721)	2.26242		
(18120721)	2.15588 (18120721)	2.30939 (18020524)			
6282615.6	1.91547 (18120721)	2.10713 (18120721)	2.18791		
(18020524)	2.38470 (18020524)	2.38040 (18020524)			
6282415.6	1.82377 (18120721)	2.20996 (18020524)	2.39723		
(18020524)	2.29828 (18020524)	2.07323 (18020524)			
6282215.6	2.14179 (18020524)	2.28800 (18020524)	2.19153		
(18020524)	1.89711 (18020524)	1.50190 (18020524)			
6282015.6	2.12328 (18020524)	1.98671 (18020524)	1.66768		
(18020524)	1.31198 (18010609)	1.32910 (18010609)			
6281815.6	1.63494 (18020524)	1.37823 (18020524)	1.35442		
(18010609)	1.44245 (18081306)	1.35742 (18010609)			
6281615.6	1.37748 (18010609)	1.39272 (18010609)	1.39245		
(18010609)	1.38119 (18010609)	1.36305 (18010609)			
6281415.6	1.42700 (18010609)	1.41900 (18010609)	1.40235		
(18010609)	1.38060 (18010609)	1.35636 (18010609)			
6281215.6	1.44373 (18010609)	1.42230 (18010609)	1.39740		
(18010609)	1.37025 (18010609)	1.34134 (18010609)			
6281015.6	1.44061 (18010609)	1.41234 (18010609)	1.38205		
(18010609)	1.37982 (18011109)	1.42895 (18011109)			
6280815.6	1.42501 (18010609)	1.39056 (18010609)	1.45389		
(18011109)	1.48190 (18011109)	1.81795 (18111603)			
6280615.6	1.47926 (18011109)	1.34953 (18010609)	1.84949		
(18111603)	2.27670 (18111603)	2.57689 (18111603)			
6280415.6	1.64800 (18111603)	2.02049 (18111603)	2.41788		

(18111603)	2.66387 (18111603)	2.69028 (18111603)	
6280215.6	2.46330 (18111603)	2.49730 (18111603)	2.55116
(18111603)	2.32584 (18111603)	2.16367 (18111603)	
6280015.6	2.54310 (18111603)	2.06400 (18111603)	1.99171
(18111603)	1.63768 (18020209)	1.76624 (18020209)	
6279815.6	1.76882 (18111603)	1.68913 (18020209)	1.82051
(18020209)	1.91960 (18020209)	1.98239 (18020209)	
6279615.6	1.87750 (18020209)	1.97648 (18020209)	2.03669
(18020209)	2.05616 (18020209)	2.09639 (18011206)	
6279415.6	2.09292 (18020209)	2.10643 (18020209)	2.39493
(18011206)	2.45763 (18011206)	2.38003 (18011206)	
6279215.6	1.91466 (18011206)	2.41662 (18011206)	2.56110
(18011206)	2.44134 (18011206)	2.06266 (18011206)	
6279015.6	2.06814 (18011206)	2.29939 (18011206)	2.10600
(18011206)	2.25128 (18020209)	1.34899 (18011206)	
6278815.6	1.89343 (18011206)	1.59648 (18011206)	1.27902
(18020209)	1.25376 (18032018)	1.69091 (18032018)	
6278615.6	1.25169 (18020209)	1.53131 (18032018)	1.70923
(18032018)	1.87024 (18032018)	2.09833 (18032018)	
6278415.6	1.62071 (18032018)	1.81294 (18032018)	1.97142
(18032018)	2.05803 (18032018)	1.81882 (18032018)	
6278215.6	1.81959 (18032018)	1.69187 (18032018)	1.58988
(18112009)	1.51434 (18112009)	1.41569 (18112009)	
6278015.6	1.63200 (18032018)	1.49173 (18112009)	1.37506
(18112009)	1.28556 (18120321)	1.26886 (18020621)	
6277815.6	1.79238 (18120724)	2.01834 (18020621)	2.14890
(18020621)	1.94831 (18020621)	1.85694 (18020621)	
6277615.6	1.90409 (18020621)	2.12191 (18020621)	2.61704
(18111324)	2.58313 (18111324)	2.63895 (18111324)	
6277415.6	1.27630 (18122009)	1.40270 (18100909)	1.59971
(18111324)	2.53239 (18111324)	2.99503 (18111324)	
6277215.6	1.70556 (18100909)	1.78438 (18100909)	1.83151
(18100909)	2.09265 (18022406)	2.24784 (18022406)	
6277015.6	1.90971 (18100909)	1.99420 (18022406)	2.38513
(18022406)	2.56531 (18022406)	2.55512 (18022406)	
6276815.6	2.36016 (18022406)	2.32611 (18022406)	2.51146
(18022406)	2.49838 (18022406)	2.40813 (18022406)	
6276615.6	2.39884 (18022406)	2.16103 (18022406)	2.06302
(18022406)	1.78672 (18022406)	1.74802 (18022406)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	276596.36	276796.36	276996.36
277196.36		277396.36	

6276415.6	1.78641 (18022406)	1.57101 (18022406)	1.20987
(18022406)	0.98381 (18022406)	1.01132 (18112009)	
6276215.6	1.00708 (18082621)	0.97748 (18082621)	0.90471
(18082621)	0.79929 (18082621)	1.02662 (18100824)	
6276015.6	1.06601 (18100824)	1.41932 (18112009)	1.45195
(18100824)	1.48060 (18100824)	1.38840 (18100824)	
6275815.6	1.60479 (18112009)	1.61971 (18112009)	1.62739
(18112009)	1.33000 (18092818)	1.35102 (18092818)	
6275615.6	2.08715 (18031024)	2.08329 (18031024)	2.09393
(18092818)	1.78581 (18092818)	1.65497 (18012309)	
6275415.6	2.86944 (18040618)	2.80846 (18040618)	2.69493
(18040618)	1.96959 (18040618)	1.70143 (18012309)	
6275215.6	4.30972 (18110503)	4.10336 (18110503)	2.62375
(18110503)	1.53925 (18012309)	1.46120 (18012309)	
6275015.6	3.93495 (18110503)	3.73026 (18110503)	2.57523
(18011503)	1.60834 (18011503)	1.30660 (18101821)	
6274815.6	2.58565 (18032006)	3.44170 (18100824)	2.82597
(18032006)	1.89599 (18032006)	1.52329 (18101821)	
6274615.6	1.79754 (18122621)	2.32623 (18122621)	2.60221
(18122621)	2.27606 (18122621)	1.72202 (18122621)	
6274415.6	2.14217 (18122621)	2.53610 (18081306)	3.11841
(18081306)	3.39761 (18081306)	3.32066 (18081306)	
6274215.6	3.04927 (18081306)	3.12342 (18081306)	2.80131
(18081306)	2.65972 (18081306)	3.01520 (18100824)	
6274015.6	1.76096 (18100824)	2.36081 (18100824)	2.53071
(18100824)	2.46771 (18100824)	2.90612 (18100824)	
6273815.6	1.46919 (18010606)	1.81473 (18060618)	2.16061
(18060618)	2.16691 (18060618)	2.48814 (18051218)	
6273615.6	2.07849 (18010606)	2.08810 (18010606)	2.55698
(18060618)	2.69291 (18060618)	2.82001 (18060618)	
6273415.6	2.45179 (18060618)	2.68570 (18060618)	3.16155
(18060618)	3.42999 (18060618)	3.46075 (18060618)	
6273215.6	2.80851 (18060618)	3.08094 (18060618)	3.56753
(18051103)	4.82529 (18051103)	4.88426 (18051103)	
6273015.6	2.80285 (18060618)	3.16749 (18060618)	3.76611
(18060618)	4.59883 (18060618)	4.52598 (18060618)	

6272815.6	3.04671 (18060703)	3.27615 (18060618)	4.06927
(18060618)	4.51348 (18060618)	4.62082 (18060618)	
6272615.6	3.40192 (18060703)	3.46110 (18060703)	3.72050
(18060618)	3.93846 (18060618)	4.00226 (18060618)	
6272415.6	3.84033c(18031203)	3.80980c(18031203)	
3.76751c(18031203)	3.71621c(18031203)	3.84443 (18110506)	
6272215.6	3.69498 (18031321)	3.89366 (18031321)	
3.13487c(18031203)	3.08603c(18031203)	3.03461c(18031203)	
6272015.6	3.63242 (18031321)	4.57842 (18031321)	5.01146
(18031321)	4.43318 (18031321)	3.92124 (18031321)	
6271815.6	2.99777 (18111524)	4.24652 (18031321)	5.48814
(18122403)	6.19631 (18122403)	5.28597 (18122403)	
6271615.6	3.38232 (18111524)	3.43793 (18111524)	4.01641
(18031321)	4.82744 (18031321)	4.51810 (18031321)	
6271415.6	2.85853 (18111524)	3.80762 (18041306)	4.94463
(18041306)	5.67692 (18041306)	6.32969 (18041306)	
6271215.6	2.75199 (18060724)	3.32182 (18060724)	3.62859
(18060724)	4.29756 (18041306)	5.66268 (18041306)	
6271015.6	2.34033 (18060724)	2.67721 (18060724)	2.39574
(18060724)	3.28616 (18060909)	5.49977 (18060909)	
6270815.6	1.93375 (18112506)	1.95369 (18112506)	1.97034
(18112506)	2.26659 (18060724)	2.98995 (18060909)	
6270615.6	4.28292 (18111203)	3.99471 (18111203)	3.68009
(18111203)	3.88780 (18111203)	4.12317 (18111203)	
6270415.6	4.14533 (18111203)	4.65323 (18111203)	5.57805
(18111203)	5.26340 (18111203)	5.90025 (18012303)	
6270215.6	4.12965 (18030924)	3.85772 (18030924)	3.28341
(18030924)	3.16933 (18030924)	3.02587 (18030924)	
6270015.6	2.23491 (18012121)	2.17453 (18012121)	2.16080
(18012121)	2.36757 (18030924)	2.64796 (18030924)	
6269815.6	1.93256 (18011406)	1.89161 (18011406)	2.01436
(18111203)	2.43086 (18111203)	2.49885 (18111203)	
6269615.6	1.76714 (18011406)	1.80454 (18011406)	2.31150
(18111203)	2.94209 (18111203)	3.72144 (18111203)	
6269415.6	1.48528 (18011406)	1.63797 (18011406)	1.85490
(18111418)	1.78001 (18111418)	2.21760 (18111203)	
6269215.6	1.81425 (18092506)	2.23427 (18092506)	3.41324
(18102506)	3.66952 (18102506)	3.50744 (18102506)	
6269015.6	1.35950 (18120606)	2.36010 (18010603)	2.95739
(18010603)	2.47827 (18102506)	2.96910 (18102506)	
6268815.6	2.97651 (18122406)	3.60789 (18010603)	2.56165
(18122406)	1.72897 (18010603)	2.73409 (18010603)	
6268615.6	3.53131 (18122406)	3.37115 (18122406)	2.35432
(18120606)	3.01338 (18122406)	3.20988 (18010603)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	276596.36	276796.36	276996.36
277196.36		277396.36	

6268415.6	2.50646 (18010603)	2.55902 (18010603)	2.50420
(18010603)	3.47067 (18122406)	3.33277 (18122406)	
6268215.6	1.87805 (18112506)	2.02170 (18010603)	3.62783
(18122406)	3.60469 (18122406)	3.76854 (18010603)	
6268015.6	1.87456 (18112506)	1.89137 (18112506)	3.30240
(18122406)	3.37845 (18122406)	3.42730 (18122406)	
6267815.6	1.54481 (18112506)	1.65100 (18112506)	2.71617
(18122406)	3.15362 (18120524)	2.99090 (18122406)	
6267615.6	1.50215 (18072303)	1.54994 (18070318)	1.73028
(18070318)	2.65690 (18093021)	3.41007 (18093021)	
6267415.6	2.21804 (18072303)	2.09848 (18072303)	2.12425
(18072303)	1.76799 (18072303)	2.41263 (18111603)	
6267215.6	2.47608 (18072303)	3.08084 (18072303)	3.07905
(18072303)	2.73271 (18072303)	2.50408 (18072303)	
6267015.6	2.50766 (18111406)	2.92546 (18072303)	3.19596
(18072303)	3.16319 (18072303)	3.16689 (18072303)	
6266815.6	2.31067 (18111406)	2.46596 (18111406)	2.49735
(18111406)	2.62029 (18072303)	2.95355 (18072303)	
6266615.6	1.83185 (18010621)	2.02652 (18010621)	2.55394
(18121103)	2.30440 (18111406)	2.41660 (18111406)	
6266415.6	1.80754 (18010621)	2.37435 (18010621)	2.85337
(18010621)	3.95327 (18121103)	3.43946 (18121103)	
6266215.6	2.55308 (18050509)	2.16015 (18050509)	2.45940
(18010621)	2.97684 (18010621)	4.42428 (18052918)	
6266015.6	2.87729 (18050509)	2.83048 (18050509)	2.61406
(18050509)	2.63068 (18052918)	4.44757 (18052918)	
6265815.6	2.71025 (18032903)	2.58897 (18050509)	2.77979
(18050509)	2.79820 (18050509)	3.87180 (18052918)	
6265615.6	2.82556 (18032903)	2.78893 (18032903)	2.71604
(18032903)	2.64307 (18032903)	2.78778 (18052918)	
6265415.6	3.10803 (18051024)	2.99096 (18051024)	2.73372

(18051024)	2.78398 (18032903)	2.64749 (18032903)	
6265215.6	2.83430 (18092424)	3.60698 (18092424)	3.12557
(18121121)	2.89935 (18051024)	2.67166 (18051024)	
6265015.6	2.53835 (18032006)	4.08669 (18092424)	5.09665
(18092424)	2.79467 (18051024)	2.85387 (18051024)	
6264815.6	2.62595 (18032006)	3.23445 (18032006)	3.90731
(18092424)	6.34048 (18092424)	5.70049 (18092424)	
6264615.6	2.41631 (18032006)	3.15628 (18032006)	4.08134
(18032006)	4.11066 (18032006)	5.73303 (18092424)	
6264415.6	3.24850 (18120603)	3.57561 (18120603)	3.90327
(18032006)	4.23730 (18032006)	4.61858c(18031224)	
6264215.6	6.55375 (18041703)	5.57607 (18041703)	5.18569
(18120603)	4.96740 (18120603)	4.01129 (18120603)	
6264015.6	4.84970 (18041703)	5.48018 (18041703)	6.82116
(18041703)	5.14877 (18041703)	4.79101 (18120603)	
6263815.6	2.32597 (18041703)	4.10190 (18041703)	6.02681
(18041703)	6.23155 (18041703)	6.14425 (18041703)	
6263615.6	3.74088 (18042909)	2.06884 (18042909)	4.42795
(18042909)	4.35124 (18041703)	6.46926 (18041703)	
6263415.6	2.86409 (18042909)	3.32270 (18042909)	3.75762
(18042909)	2.05878 (18042909)	5.09522 (18041703)	
6263215.6	2.02577 (18042909)	2.47339 (18042909)	2.92568
(18042909)	3.36238 (18042909)	3.72593 (18042909)	
6263015.6	1.34881 (18042909)	1.71730 (18042909)	2.12102
(18042909)	2.54221 (18042909)	2.96777 (18042909)	
6262815.6	0.84031 (18042909)	1.10011 (18042909)	1.42604
(18042909)	1.79356 (18042909)	2.19412 (18042909)	
6262615.6	1.03371 (18010606)	0.99308 (18010606)	1.08652
(18010606)	1.16997 (18042909)	1.49697 (18042909)	
6262415.6	1.02934 (18122106)	0.99548 (18122106)	1.22724
(18010606)	1.24968 (18010606)	1.20337 (18010606)	
6262215.6	1.19787 (18120324)	1.04278 (18122106)	1.03058
(18122106)	1.17789 (18010606)	1.36292 (18010606)	
6262015.6	1.55734 (18120324)	1.45062 (18120324)	1.10908
(18120324)	1.04054 (18122106)	1.07217 (18010606)	
6261815.6	0.89945 (18122106)	1.53059 (18120324)	1.59897
(18120324)	1.28369 (18120324)	1.05258 (18122106)	
6261615.6	0.98605 (18120324)	1.67991 (18120324)	1.90123
(18120324)	1.80483 (18120324)	1.37521 (18120324)	
6261415.6	0.76866 (18122106)	1.16902 (18120324)	1.59456
(18120324)	1.85475 (18120324)	1.69302 (18120324)	
6261215.6	0.88595 (18031006)	0.75872c(18032924)	0.93881
(18120324)	1.28589 (18120324)	1.37255 (18120324)	
6261015.6	0.98852 (18100106)	0.90430 (18031006)	0.75558
(18022221)	0.87084 (18022221)	0.79590 (18022221)	
6260815.6	1.64991 (18100106)	1.08553 (18100106)	0.95547
(18031006)	0.53495 (18022221)	0.63676 (18022221)	
6260615.6	1.47702 (18100106)	1.39106 (18100106)	0.97486
(18100106)	0.55966 (18031006)	0.44563 (18031006)	

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	276596.36	276796.36	276996.36
277196.36		277396.36	

6260415.6	1.07726c(18021903)	0.71962c(18021903)	1.13950
(18100106)	0.63537 (18100106)	0.58313 (18031006)	
6260215.6	0.61623c(18021903)	0.92488c(18021903)	
0.86948c(18021903)	1.00622 (18100106)	0.93674 (18100106)	
6260015.6	0.52922c(18021903)	1.19751c(18021903)	
1.35780c(18021903)	1.23673c(18021903)	1.19249 (18100106)	
6259815.6	0.76207 (18041706)	1.09464c(18021903)	
1.60440c(18021903)	1.70463c(18021903)	1.24822c(18021903)	
6259615.6	1.03346 (18122106)	0.96808 (18041706)	
1.20654c(18021903)	1.42401c(18021903)	1.41568c(18021903)	
6259415.6	1.15988 (18122106)	1.07125 (18122106)	0.93143
(18041706)	0.87751c(18021903)	0.97575c(18021903)	
6259215.6	1.27084 (18122106)	1.15791 (18122106)	1.03983
(18122106)	0.74312 (18041706)	0.60765 (18041706)	
6259015.6	1.65249 (18032506)	1.24207 (18122106)	1.15473
(18122106)	1.04214 (18122106)	0.59862 (18041706)	
6258815.6	1.69881 (18032506)	1.66226 (18032506)	1.23044
(18122106)	1.15065 (18122106)	1.04366 (18122106)	
6258615.6	1.57790 (18100903)	1.63190 (18032506)	1.68241
(18032506)	1.23806 (18122106)	1.14435 (18122106)	
6258415.6	1.77041 (18100903)	1.60089 (18100903)	1.46666
(18032506)	1.64253 (18032506)	1.20963 (18122106)	
6258215.6	1.54459 (18100903)	1.68689 (18100903)	1.50962
(18100903)	1.33680 (18032506)	1.52801 (18032506)	
6258015.6	1.04256 (18100903)	1.36522 (18100903)	1.51554
(18100903)	1.41642 (18100903)	1.20580 (18122106)	

6257815.6	0.50649 (18100903)	0.81168 (18100903)	1.07710
(18100903)	1.29892 (18100903)	1.39740 (18100903)	
6257615.6	0.49889 (18052003)	0.39504 (18100903)	0.62558
(18100903)	0.96214 (18100903)	1.28972 (18100903)	
6257415.6	0.68472 (18052003)	0.50528 (18052003)	0.36125
(18100903)	0.63535 (18100903)	0.92264 (18100903)	
6257215.6	1.02829 (18032903)	0.73791 (18052003)	0.54959
(18052003)	0.40161 (18100903)	0.58479 (18100903)	
6257015.6	1.21564 (18032903)	0.93195 (18032903)	0.75263
(18052003)	0.57963 (18052003)	0.36771 (18100903)	
6256815.6	1.21455 (18032903)	1.10125 (18032903)	0.80034
(18032903)	0.63601 (18052003)	0.48225 (18052003)	
6256615.6	1.15019 (18032903)	1.28783 (18032903)	1.08519
(18032903)	0.66369 (18032903)	0.51728 (18052003)	
6256415.6	0.80713 (18011206)	0.95773 (18032903)	1.23899
(18032903)	1.02319 (18032903)	0.60024 (18032903)	
6256215.6	0.41339 (18111403)	0.52251 (18011206)	0.88473
(18032903)	0.92020 (18032903)	0.79039 (18032903)	
6256015.6	0.28495 (18032906)	0.38478 (18111403)	0.47426
(18111403)	0.76761 (18032903)	0.58546 (18032903)	
6255815.6	0.30753 (18101803)	0.28168 (18032906)	0.36153
(18111403)	0.52142 (18011206)	0.50879 (18032903)	
6255615.6	0.32320 (18101803)	0.29198 (18101803)	0.27814
(18032906)	0.41059 (18111403)	0.42684 (18111403)	
6255415.6	0.57803 (18102903)	0.29776 (18101803)	0.26607
(18101806)	0.28152 (18032906)	0.40964 (18111403)	
6255215.6	0.56033 (18102903)	0.28954 (18102903)	0.24099
(18101806)	0.23127 (18101806)	0.26744 (18032906)	
6255015.6	0.46906 (18102903)	0.30483 (18040506)	0.17004
(18101806)	0.22567 (18101806)	0.21354 (18101806)	
6254815.6	0.50955 (18102903)	0.38720 (18102903)	0.25119
(18040506)	0.17541 (18101806)	0.23369 (18101806)	
6254615.6	0.51289 (18020603)	0.39649 (18102903)	0.41188
(18102903)	0.34081 (18102903)	0.21267 (18101806)	
6254415.6	0.57855 (18020603)	0.47790 (18020603)	0.49285
(18102903)	0.33434 (18102903)	0.22798 (18040506)	
6254215.6	0.45515 (18022306)	0.42375 (18020603)	0.37800
(18020603)	0.31023 (18102903)	0.26378 (18040506)	
6254015.6	0.56426 (18022306)	0.30068 (18022306)	0.37791
(18020603)	0.23689 (18021003)	0.21795 (18022306)	
6253815.6	0.46802 (18022306)	0.43678 (18022306)	0.24417
(18020603)	0.28925 (18020603)	0.21742 (18021003)	
6253615.6	0.28470 (18022306)	0.37706 (18022306)	0.35681
(18022306)	0.28154 (18020603)	0.32849 (18020603)	
6253415.6	0.18808 (18022306)	0.30117 (18022306)	0.41796
(18022306)	0.35871 (18022306)	0.32501 (18020603)	
6253215.6	0.20917 (18021724)	0.22642 (18022306)	0.38588
(18022306)	0.47675 (18022306)	0.36906 (18022306)	
6253015.6	0.27354 (18021724)	0.31390 (18032824)	0.35780
(18032824)	0.49038 (18022306)	0.52630 (18022306)	

6252815.6	0.30979 (18021724)	0.45485 (18032824)	0.53342
(18032824)	0.48929 (18032824)	0.54506 (18022306)	
6252615.6	0.31146 (18072324)	0.38425 (18032824)	0.49222
(18032824)	0.49322 (18032824)	0.40759 (18022306)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
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*** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	276596.36	276796.36	276996.36
	277196.36	277396.36	

6252415.6	0.25384 (18072324)	0.31794 (18072324)	0.34532
(18032824)	0.42089 (18032824)	0.45724 (18032824)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
11/14/23

*** AERMET - VERSION 23132 ***
10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)	277596.36	277796.36	X-COORD (METERS) 277996.36
278196.36	278396.36		
6292415.6	1.01204 (18011309)	0.88337 (18011309)	0.74748
(18011309)	0.59745 (18011309)	0.46964 (18011309)	
6292215.6	0.95231 (18011309)	0.82065 (18011309)	0.67758
(18011309)	0.56922 (18011309)	0.45415 (18011309)	
6292015.6	0.88250 (18011309)	0.76359 (18011309)	0.66113
(18011309)	0.54479 (18011309)	0.42650 (18011309)	
6291815.6	0.76610 (18011309)	0.71062 (18011309)	0.60985
(18011309)	0.51678 (18011309)	0.42644 (18031918)	
6291615.6	0.73363 (18082418)	0.60047 (18011309)	0.52977
(18011309)	0.48913 (18120521)	0.49437 (18031918)	
6291415.6	0.65593 (18082418)	0.54170 (18120521)	0.55417
(18120521)	0.52844 (18031918)	0.53428 (18031918)	
6291215.6	0.57903 (18120521)	0.56628 (18120521)	0.54504
(18031918)	0.57038 (18031918)	0.59214 (18081518)	
6291015.6	0.59729 (18120521)	0.57083 (18120521)	0.58749
(18031918)	0.62472 (18081518)	0.61653 (18081518)	
6290815.6	0.62305 (18120521)	0.61276 (18031918)	0.63254
(18081518)	0.64031 (18081518)	0.68460 (18081018)	
6290615.6	0.63972 (18031918)	0.65924 (18081518)	0.68056
(18081518)	0.71238 (18081018)	0.68554 (18081018)	
6290415.6	0.69084 (18081518)	0.73447 (18081018)	0.78174
(18081018)	0.72646 (18081018)	0.64312 (18081018)	
6290215.6	0.77964 (18081018)	0.83041 (18081018)	0.81212
(18081018)	0.70121 (18081018)	0.55063 (18081018)	
6290015.6	0.88137 (18081018)	0.85131 (18081018)	0.74004
(18081018)	0.59735 (18081018)	0.49936 (18122703)	
6289815.6	0.92128 (18081018)	0.78922 (18081018)	0.63997
(18081018)	0.53637 (18122703)	0.60039 (18122703)	
6289615.6	0.88841 (18081018)	0.70835 (18081018)	0.56782
(18122703)	0.63431 (18122703)	0.53114 (18122703)	
6289415.6	0.79435 (18081018)	0.63668 (18122703)	0.72316
(18122703)	0.59221 (18122703)	0.50686 (18032403)	
6289215.6	0.71528 (18122703)	0.80903 (18122703)	0.66942
(18122703)	0.52803 (18032403)	0.55930 (18032403)	
6289015.6	0.85484 (18122703)	0.75746 (18122703)	0.59987
(18032403)	0.63653 (18032403)	0.63873 (18032403)	
6288815.6	0.83452 (18122703)	0.63127 (18032403)	0.71728
(18122624)	0.70164 (18032403)	0.68669 (18032403)	
6288615.6	0.75807 (18122624)	0.76658 (18122624)	0.71021
(18032403)	0.76043 (18032403)	0.72657 (18032403)	
6288415.6	0.89962 (18122624)	0.83026 (18032403)	0.79727
(18032403)	0.77247 (18032403)	0.74561 (18032403)	
6288215.6	0.86083 (18122624)	0.77987 (18032403)	0.81832
(18032403)	0.78081 (18032403)	0.95651 (18110506)	

6288015.6	0.90202 (18032403)	0.87168 (18032403)	0.82478
(18032403)	1.01393 (18110506)	1.05628 (18110506)	
6287815.6	1.25461 (18110809)	0.86789 (18032403)	1.05158
(18110506)	1.04820 (18110506)	0.94958 (18091824)	
6287615.6	1.36086 (18110809)	1.16597 (18110506)	1.09315
(18110506)	0.98751 (18091824)	0.87092 (18091824)	
6287415.6	1.43573 (18120724)	1.16857 (18110506)	1.01746
(18091824)	0.88525 (18091824)	0.81605 (18032103)	
6287215.6	1.42165 (18110809)	1.03795 (18091824)	0.99717
(18032103)	0.78750 (18032103)	0.70983 (18031118)	
6287015.6	1.85564 (18032103)	1.34160 (18032103)	1.04189
(18032103)	0.74396 (18031118)	0.76832 (18031118)	
6286815.6	2.30678 (18032103)	1.40457 (18032103)	0.82468
(18031118)	0.82299 (18031118)	0.70750 (18031121)	
6286615.6	1.96017 (18032103)	1.10945 (18032103)	0.91743
(18031118)	0.75526 (18031121)	0.88800 (18101824)	
6286415.6	1.12249 (18032103)	1.00106 (18031118)	0.81038
(18031121)	1.01303 (18101824)	0.89807 (18101824)	
6286215.6	0.95016 (18031118)	1.43522 (18121103)	1.27452
(18101824)	1.10539 (18101824)	0.75537 (18031121)	
6286015.6	1.09775 (18101824)	1.83011 (18072703)	1.55918
(18072703)	0.99954 (18102718)	0.89142 (18102718)	
6285815.6	1.30747 (18101824)	1.20159 (18072703)	1.25618
(18102718)	1.06137 (18102718)	0.80911 (18102718)	
6285615.6	0.83851 (18031121)	1.03609 (18102718)	1.23592
(18102718)	1.72236 (18120324)	1.05055 (18120324)	
6285415.6	0.77044 (18102718)	0.78794 (18102718)	1.10993
(18120324)	2.10294 (18120324)	1.70673 (18120324)	
6285215.6	0.74949 (18102718)	0.64380 (18081303)	0.84036
(18081303)	1.53108 (18120324)	1.55767 (18120324)	
6285015.6	0.84765 (18081303)	0.94346 (18081303)	0.70195
(18120324)	0.92072 (18120324)	1.39642 (18122424)	
6284815.6	0.99923 (18081303)	0.90651 (18120324)	0.91792
(18122203)	0.83865 (18122203)	1.09396 (18122424)	
6284615.6	0.79085 (18120324)	0.66183 (18122203)	0.98817
(18122203)	0.96704 (18111321)	1.03792 (18111321)	

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** **

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	277596.36	277796.36	277996.36
278196.36		278396.36	

6284415.6	0.75634 (18122203)	0.76624 (18012109)	0.87756
(18012109)	0.96952 (18012109)	1.33243 (18121921)	
6284215.6	0.82161 (18012109)	0.92930 (18012109)	1.01374
(18012109)	1.47804 (18121921)	1.91567 (18121921)	
6284015.6	0.97995 (18012109)	1.05497 (18012109)	1.46974
(18121921)	2.06582 (18121921)	2.19609 (18121921)	
6283815.6	1.29984 (18121921)	1.71408 (18121921)	2.01649
(18121921)	2.11908 (18121921)	2.80562c(18032106)	
6283615.6	1.87061 (18121921)	2.07686 (18121921)	2.24918
(18120721)	2.58647c(18032106)	2.55183c(18032106)	
6283415.6	2.05137 (18121921)	2.44842 (18120721)	
2.62662c(18032106)	2.08390 (18020524)	2.23193 (18020524)	
6283215.6	2.44872 (18120721)	2.26028 (18120721)	2.24334
(18020524)	2.31268 (18020524)	2.23047 (18020524)	
6283015.6	2.18313 (18020524)	2.36046 (18020524)	2.35248
(18020524)	2.19338 (18020524)	1.92123 (18020524)	
6282815.6	2.39378 (18020524)	2.32196 (18020524)	2.09692
(18020524)	1.77583 (18020524)	1.46274 (18020621)	
6282615.6	2.22914 (18020524)	1.94275 (18020524)	1.57980
(18020524)	1.36522 (18110503)	1.86311 (18081306)	
6282415.6	1.72739 (18020524)	1.37804 (18020524)	1.52632
(18081306)	1.86799 (18081306)	1.85121 (18081306)	
6282215.6	1.29224 (18010609)	1.63025 (18081306)	1.72431
(18081306)	1.55551 (18081306)	1.30273 (18020621)	
6282015.6	1.60414 (18081306)	1.37280 (18081306)	1.30717
(18010609)	1.28768 (18010609)	1.26646 (18010609)	
6281815.6	1.34366 (18010609)	1.32455 (18010609)	1.30291
(18010609)	1.33749 (18012321)	1.57009 (18012321)	
6281615.6	1.34109 (18010609)	1.31729 (18010609)	1.29238
(18010609)	1.51641 (18012321)	1.65379 (18012321)	
6281415.6	1.33034 (18010609)	1.30275 (18010609)	1.41920
(18012321)	1.55659 (18122703)	1.97492 (18122703)	
6281215.6	1.36147 (18011109)	1.40381 (18011109)	1.60221
(18122703)	1.95983 (18111603)	2.29400 (18111603)	
6281015.6	1.49334 (18122703)	1.70706 (18111603)	2.26569
(18111603)	2.54954 (18111603)	2.68078 (18111603)	
6280815.6	1.90072 (18111603)	2.29785 (18111603)	2.64096
(18111603)	2.65229 (18111603)	2.51687 (18111603)	
6280615.6	2.59480 (18111603)	2.50737 (18111603)	2.47667

(18111603)	2.21731 (18111603)	1.99420 (18020209)	
6280415.6	2.46058 (18111603)	2.17325 (18111603)	2.05640
(18020209)	2.23828 (18020209)	2.39043 (18020209)	
6280215.6	2.12165 (18020209)	2.30868 (18020209)	2.46285
(18020209)	2.57848 (18020209)	1.91277 (18020209)	
6280015.6	2.53887 (18020209)	2.65338 (18020209)	2.72248
(18020209)	2.74435 (18020209)	2.72117 (18020209)	
6279815.6	2.00720 (18020209)	2.15332 (18011206)	2.38019
(18011206)	2.40266 (18011206)	2.33037 (18011206)	
6279615.6	2.24377 (18011206)	2.40079 (18011206)	2.32760
(18011206)	2.08878 (18011206)	1.80791 (18011206)	
6279415.6	2.17844 (18011206)	2.03792 (18011206)	1.70780
(18011206)	1.40483 (18011206)	1.18617 (18020209)	
6279215.6	1.59372 (18011206)	1.32370 (18020209)	1.16292
(18020209)	1.17405 (18032018)	1.23127 (18112009)	
6279015.6	1.13643 (18020209)	1.21117 (18112009)	1.37790
(18032018)	1.52430 (18032018)	1.34780 (18032018)	
6278815.6	1.77290 (18032018)	1.73054 (18032018)	1.60601
(18032018)	1.52836 (18032018)	1.10036 (18032018)	
6278615.6	1.97127 (18032018)	1.66107 (18032018)	1.51945
(18112009)	1.45802 (18112009)	1.36657 (18112009)	
6278415.6	1.52319 (18112009)	1.44316 (18112009)	1.34356
(18112009)	1.23035 (18112009)	1.10925 (18112009)	
6278215.6	1.30007 (18112009)	1.17420 (18112009)	1.14182
(18122009)	1.17742 (18020621)	1.33154 (18020621)	
6278015.6	1.18851 (18122009)	1.19129 (18122009)	1.18386
(18122009)	1.29493 (18020621)	1.23271 (18111324)	
6277815.6	1.20947 (18122009)	1.18654 (18122009)	1.40265
(18111324)	1.80903 (18111324)	1.50407 (18100909)	
6277615.6	2.34453 (18111324)	1.67352 (18111324)	1.64587
(18100909)	1.69889 (18100909)	1.72490 (18100909)	
6277415.6	2.67205 (18111324)	2.31473 (18121721)	2.31893
(18121721)	2.14347 (18022406)	2.14555 (18022406)	
6277215.6	2.47587 (18121121)	3.18346 (18030106)	3.31802
(18030106)	2.54838 (18022406)	2.39061 (18022406)	
6277015.6	2.68822 (18022406)	2.64137 (18022406)	3.41094
(18030106)	2.92245 (18030106)	2.25417 (18022406)	
6276815.6	2.40454 (18022406)	2.27868 (18022406)	2.98129
(18120724)	3.27897 (18120724)	2.71423 (18120724)	
6276615.6	1.53658 (18022406)	1.43870 (18022406)	2.00935
(18120724)	2.59138 (18120724)	2.57885 (18120724)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)	277596.36	277796.36	X-COORD (METERS) 277996.36
278196.36	278396.36		

6276415.6	1.06892 (18112009)	1.12334 (18112009)	1.46674
(18030921)	1.79823 (18072706)	2.43435 (18072706)	
6276215.6	1.33725 (18112009)	1.63148 (18100824)	1.85853
(18100824)	1.73740 (18100824)	1.93472 (18072706)	
6276015.6	1.19594 (18100824)	1.54430 (18112009)	1.54767
(18112009)	1.68113 (18031024)	2.34446 (18031024)	
6275815.6	1.41171 (18012309)	1.52736 (18092818)	1.72118
(18092818)	2.07929 (18040618)	2.52773 (18040618)	
6275615.6	1.67067 (18012309)	1.67462 (18012309)	2.13398
(18040618)	2.73943 (18110503)	4.21909 (18110503)	
6275415.6	1.65893 (18012309)	1.60792 (18012309)	1.72297
(18040618)	1.67063 (18040618)	1.49075 (18011503)	
6275215.6	1.38004 (18012309)	1.30586 (18012309)	1.27136
(18011503)	1.13942 (18012309)	1.04959 (18012309)	
6275015.6	1.39737 (18101821)	1.49642 (18101821)	1.76007
(18101821)	1.69064 (18101821)	1.52155 (18101821)	
6274815.6	1.43220 (18101821)	1.44567 (18032006)	1.73712
(18122621)	2.06397 (18122621)	1.80602 (18122621)	
6274615.6	1.90807 (18122621)	1.57845 (18122621)	1.78469
(18122621)	2.23996 (18122621)	2.74062 (18081306)	
6274415.6	2.91618 (18081306)	2.13499 (18081306)	2.11674
(18081306)	2.88756 (18081306)	3.28724 (18081306)	
6274215.6	2.62259 (18100824)	1.91716 (18100824)	1.92967
(18100824)	2.26995 (18100824)	2.84661 (18100824)	
6274015.6	3.29251 (18100824)	1.98618 (18100824)	1.52328
(18100824)	1.57412 (18060618)	1.85947 (18051218)	
6273815.6	3.58497 (18051218)	2.11622 (18060618)	1.82023
(18060618)	1.79119 (18060618)	2.15736 (18060618)	
6273615.6	3.17085 (18060618)	2.84764 (18060618)	2.31803
(18060618)	2.09353 (18060618)	2.61777 (18060618)	
6273415.6	4.19088 (18051103)	4.80870 (18051103)	2.96754
(18060618)	2.67254 (18060618)	3.74317 (18051103)	
6273215.6	4.92309 (18051103)	5.76451 (18051103)	4.62752
(18051103)	3.95920 (18051103)	5.27207 (18051103)	

6273015.6	4.45430 (18060618)	4.79841 (18123124)	4.80120
(18123124)	4.39797 (18123124)	4.65385 (18123124)	
6272815.6	4.52888 (18060618)	4.44083 (18060618)	4.28619
(18060618)	4.20729 (18060618)	4.13924 (18021821)	
6272615.6	4.08110 (18060618)	3.95247 (18060618)	3.74695
(18060618)	3.82660 (18060618)	3.83788 (18021821)	
6272415.6	3.58327c(18031203)	4.57598 (18110506)	4.88913
(18110506)	5.20561 (18110506)	5.25010 (18110506)	
6272215.6	2.95267c(18031203)	3.21208 (18031321)	4.05734
(18031321)	3.97338 (18060918)	3.49413 (18031321)	
6272015.6	3.64111 (18031321)	4.01951 (18031321)	4.92832
(18031321)	4.86885 (18031321)	4.26880 (18031321)	
6271815.6	5.16692 (18122403)	5.28271 (18122403)	6.18646
(18122403)	5.73455 (18122403)	4.84818 (18122403)	
6271615.6	3.92672 (18031321)	3.63445 (18031321)	4.80291
(18031321)	4.31709 (18031321)	3.90998 (18031321)	
6271415.6	4.36536 (18041306)	3.57612 (18041306)	4.99774
(18041306)	3.73702 (18041306)	3.52688 (18041306)	
6271215.6	5.60203 (18041306)	5.22606 (18041306)	6.59908
(18041306)	6.04227 (18041306)	5.67031 (18041306)	
6271015.6	7.52577 (18060909)	7.60680 (18060909)	7.41375
(18060909)	6.11001 (18060909)	6.77339 (18060909)	
6270815.6	5.38062 (18060909)	5.60798 (18060909)	6.26483
(18060909)	6.14714 (18060909)	6.20574 (18060909)	
6270615.6	4.91556 (18041306)	3.98719 (18111203)	3.85505
(18041306)	4.44545 (18041306)	4.15962 (18041306)	
6270415.6	4.57450 (18111203)	4.18415 (18111203)	4.90062
(18111203)	6.57222 (18012303)	6.14775 (18012303)	
6270215.6	3.32650 (18030924)	3.45034 (18030924)	3.89741
(18030924)	4.73865 (18041306)	5.58612 (18012303)	
6270015.6	3.01393 (18030924)	3.64933 (18030924)	4.26103
(18030924)	4.64838 (18030924)	4.72451 (18030924)	
6269815.6	2.34226 (18111321)	2.73345 (18102721)	2.87682
(18102721)	2.85765 (18030924)	3.31464 (18030924)	
6269615.6	3.52453 (18111203)	4.06408 (18111203)	3.96733
(18111203)	3.49002 (18111203)	3.76000 (18111203)	
6269415.6	3.13974 (18111203)	4.12138 (18111203)	4.51437
(18111203)	4.51033 (18111203)	5.47044 (18111203)	
6269215.6	3.42517 (18102506)	2.88060 (18102506)	2.79662
(18111203)	3.11412 (18111203)	3.98716 (18111203)	
6269015.6	4.29218 (18102506)	4.24561 (18102506)	4.26134
(18102506)	3.77719 (18102506)	3.22829 (18102506)	
6268815.6	2.93521 (18010603)	2.29901 (18010603)	2.72250
(18102506)	3.45951 (18102506)	3.88147 (18102506)	
6268615.6	2.66903 (18010603)	2.44367 (18122406)	2.73078
(18010603)	3.91364 (18010603)	4.67054 (18010603)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	277596.36	277796.36	277996.36
278196.36		278396.36	

6268415.6	3.36301 (18010603)	3.02151 (18122406)	3.59374
(18010603)	4.80949 (18010603)	5.54764 (18010603)	
6268215.6	5.06383 (18010603)	4.99441 (18010603)	5.20839
(18010603)	5.36216 (18010603)	5.83896 (18010603)	
6268015.6	3.82979 (18010603)	4.24588 (18010603)	4.48240
(18010603)	5.27887 (18010603)	5.06344 (18010603)	
6267815.6	3.17732 (18120524)	3.52093 (18120524)	3.34764
(18120524)	3.45274 (18010603)	3.93381 (18010603)	
6267615.6	3.32779 (18030924)	3.55829 (18120524)	2.88883
(18120524)	3.08786 (18120524)	3.45177 (18120524)	
6267415.6	3.14247 (18030924)	4.38281 (18030924)	2.60716
(18093021)	2.71871 (18093021)	3.64684 (18120524)	
6267215.6	3.33173 (18111603)	5.89615 (18111603)	4.96609
(18111603)	4.01036 (18111603)	4.46154 (18030924)	
6267015.6	3.22784 (18072303)	4.67644 (18111603)	5.83637
(18111603)	6.19274 (18111603)	5.61148 (18111603)	
6266815.6	3.22015 (18072303)	3.31750 (18072303)	3.23129
(18072303)	3.42617 (18111603)	3.66643 (18111603)	
6266615.6	2.41558 (18111406)	2.68490 (18072303)	2.93751
(18072303)	3.10937 (18072303)	3.17690 (18020824)	
6266415.6	2.35415 (18121103)	2.28293 (18111406)	2.36072
(18111406)	2.52710 (18031424)	2.72863 (18011424)	
6266215.6	3.77395 (18121103)	2.64447 (18121103)	2.80559
(18121103)	2.14074 (18121103)	2.46028 (18011424)	
6266015.6	4.84070 (18052918)	4.04754 (18052918)	3.13559
(18010621)	2.63218 (18121103)	3.73511 (18121103)	
6265815.6	5.33504 (18052918)	4.44794 (18052918)	3.36944
(18052918)	2.80580 (18010621)	3.17476 (18052918)	
6265615.6	4.64971 (18052918)	3.56339 (18052918)	3.03959

(18052918)	3.03196 (18052918)	3.23191 (18052918)	
6265415.6	3.64420 (18052918)	3.17751 (18052918)	3.31445
(18052918)	3.65110 (18052918)	4.53322 (18052918)	
6265215.6	2.79762 (18121821)	2.92856 (18052918)	2.98972
(18052918)	3.61591 (18052918)	4.38735 (18052918)	
6265015.6	2.98571 (18121121)	3.11534 (18121121)	2.90649
(18121121)	2.93339 (18052918)	3.34975 (18052918)	
6264815.6	4.65137 (18092424)	3.38770 (18092424)	3.05374
(18121821)	3.00016 (18121121)	2.72538 (18121121)	
6264615.6	5.00346 (18092424)	5.33747 (18092424)	4.36414
(18092424)	2.96508 (18121121)	2.74490 (18121121)	
6264415.6	4.26943 (18092424)	5.59058 (18092424)	4.99480
(18092424)	3.33182 (18092424)	2.43457 (18051024)	
6264215.6	4.30180c(18031224)	4.26818c(18031224)	3.82545
(18032006)	3.15012 (18092424)	2.50637 (18092424)	
6264015.6	3.78583 (18120603)	3.62666 (18120603)	
4.38933c(18031224)	3.91087 (18032006)	3.15761 (18032006)	
6263815.6	4.72873 (18120603)	3.90256 (18042909)	4.50241
(18120603)	3.95245c(18031224)	3.85419 (18032006)	
6263615.6	7.21187 (18041703)	5.57117 (18041703)	4.78037
(18041703)	4.72559 (18120603)	4.13491 (18120603)	
6263415.6	7.02211 (18041703)	6.83653 (18041703)	6.51803
(18041703)	5.70690 (18041703)	4.27343 (18120603)	
6263215.6	4.20697 (18041703)	5.72002 (18041703)	6.22713
(18041703)	7.65995 (18041703)	6.55115 (18041703)	
6263015.6	3.39055 (18042909)	3.75311 (18042909)	2.68252
(18041703)	4.46853 (18041703)	7.17021 (18041703)	
6262815.6	2.61572 (18042909)	3.03366 (18042909)	1.71111
(18042909)	1.87734 (18042909)	2.99107 (18041703)	
6262615.6	1.87138 (18042909)	2.26754 (18042909)	1.33838
(18042909)	1.53642 (18042909)	1.71669 (18042909)	
6262415.6	0.96999 (18010606)	1.57800 (18042909)	1.94618
(18042909)	1.16794 (18042909)	1.36406 (18042909)	
6262215.6	1.28527 (18010606)	1.06632 (18010606)	1.32577
(18042909)	1.65490 (18042909)	1.00936 (18042909)	
6262015.6	1.29449 (18010606)	1.27089 (18010606)	1.13620
(18010606)	1.10183 (18042909)	0.80910 (18040906)	
6261815.6	1.03161 (18122106)	1.17875 (18010606)	1.27536
(18010606)	1.16643 (18010606)	1.02138 (18010606)	
6261615.6	0.91879 (18120324)	1.02886 (18122106)	1.00563
(18010606)	1.19954 (18010606)	1.16489 (18010606)	
6261415.6	1.41546 (18120324)	1.05702 (18120324)	1.02424
(18122106)	0.97569 (18122106)	1.04349 (18010606)	
6261215.6	1.42734 (18120324)	1.44938 (18120324)	1.30304
(18120324)	0.99406 (18122106)	0.97859 (18122106)	
6261015.6	0.90847 (18120324)	1.49519 (18120324)	1.69705
(18120324)	1.44043 (18120324)	0.98777 (18120324)	
6260815.6	0.69187 (18022221)	0.83357 (18120324)	1.51676
(18120324)	1.58766 (18120324)	1.38069 (18120324)	
6260615.6	0.60469 (18022221)	0.75476 (18022221)	0.89595

(18120324) 1.20292 (18120324) 1.40701 (18120324)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)		X-COORD (METERS)
277596.36		277796.36
278196.36		278396.36

6260415.6	0.70849 (18031006)	0.63654 (18022221) 0.78576
(18022221)	0.78976 (18022221)	0.91459 (18120324)
6260215.6	0.75723 (18031006)	0.84591 (18031006) 0.62068
(18031006)	0.70306 (18022221)	0.73856 (18022221)
6260015.6	0.83929 (18100106)	0.53819 (18031006) 0.67111
(18031006)	0.67184 (18031006)	0.63566 (18022221)
6259815.6	0.79164 (18100106)	0.60497 (18100106) 0.42142
(18111121)	0.57249 (18031006)	0.65248 (18031006)
6259615.6	1.09455c(18021903)	0.59760c(18021903) 0.46417
(18111121)	0.46474 (18111121)	0.53754 (18031006)
6259415.6	0.76438c(18021903)	0.56388c(18021903)
0.41953c(18021903)	0.43485 (18111121)	0.46282 (18111121)
6259215.6	0.40983c(18021903)	0.45188c(18021903)
0.46650c(18021903)	0.41781c(18021903)	0.38720 (18111121)
6259015.6	0.49109 (18041706)	0.43713c(18021903)
0.53834c(18021903)	0.57417c(18021903)	0.58902c(18021903)
6258815.6	0.61991 (18041706)	0.70460 (18041706)
0.73984c(18021903)	0.93103c(18021903)	0.75835c(18021903)
6258615.6	1.04333 (18122106)	0.92432 (18122106) 0.71542
(18041706)	0.50084c(18021903)	0.48983c(18021903)
6258415.6	1.13987 (18122106)	1.04402 (18122106) 0.51104
(18041706)	0.62461 (18041706)	0.52335 (18041706)
6258215.6	1.20073 (18122106)	1.13487 (18122106) 0.78340
(18012224)	0.52631 (18012224)	0.58273 (18041706)

6258015.6	1.17877 (18032506)	0.92652 (18032506)	0.68406
(18012224)	0.65755 (18012224)	0.48119 (18122106)	
6257815.6	0.85283 (18100903)	0.84384 (18032506)	0.72933
(18032506)	0.57125 (18122106)	0.53101 (18122106)	
6257615.6	1.15644 (18100903)	0.67017 (18100903)	0.60029
(18122106)	0.77338 (18032506)	0.56710 (18122106)	
6257415.6	1.09245 (18100903)	0.86110 (18100903)	0.58098
(18122106)	0.59161 (18122106)	0.58512 (18122106)	
6257215.6	0.76840 (18100903)	0.80846 (18100903)	0.54267
(18122106)	0.57087 (18122106)	0.58294 (18122106)	
6257015.6	0.48432 (18100903)	0.54515 (18100903)	0.48963
(18122106)	0.53199 (18122106)	0.56089 (18122106)	
6256815.6	0.30995 (18122106)	0.38316 (18100903)	0.42723
(18122106)	0.47919 (18122106)	0.52151 (18122106)	
6256615.6	0.37924 (18052003)	0.30285 (18122106)	0.36102
(18122106)	0.41768 (18122106)	0.46900 (18122106)	
6256415.6	0.44052 (18052003)	0.32060 (18052003)	0.29598
(18122106)	0.35281 (18122106)	0.40840 (18122106)	
6256215.6	0.48478 (18032903)	0.36409 (18052003)	0.23596
(18122106)	0.28931 (18122106)	0.34484 (18122106)	
6256015.6	0.52262 (18032903)	0.28346 (18032903)	0.27934
(18052003)	0.23083 (18122106)	0.28283 (18122106)	
6255815.6	0.39163 (18032903)	0.37686 (18032903)	0.20212
(18052003)	0.20972 (18052003)	0.22585 (18122106)	
6255615.6	0.29673 (18032903)	0.26891 (18033006)	0.19536
(18033006)	0.15345 (18052003)	0.22328 (18052003)	
6255415.6	0.29724 (18111403)	0.17601 (18033006)	0.19254
(18033006)	0.14398 (18100106)	0.15660 (18052003)	
6255215.6	0.33024 (18111403)	0.19717 (18032906)	0.13926
(18100106)	0.15756 (18033006)	0.14911 (18033006)	
6255015.6	0.24055 (18032906)	0.22294 (18032906)	0.15506
(18020906)	0.13923 (18100106)	0.22558 (18033006)	
6254815.6	0.21594 (18101806)	0.21534 (18032906)	0.18800
(18032906)	0.15394 (18020906)	0.14991 (18033006)	
6254615.6	0.24212 (18101806)	0.18175 (18101806)	0.18647
(18032906)	0.17084 (18020906)	0.14143 (18020906)	
6254415.6	0.18210 (18101806)	0.20365 (18101806)	0.16765
(18032906)	0.18128 (18032906)	0.16877 (18020906)	
6254215.6	0.18228 (18040506)	0.17442 (18101806)	0.22335
(18101806)	0.18034 (18032906)	0.20045 (18032906)	
6254015.6	0.22911 (18040506)	0.17229 (18022306)	0.22103
(18101806)	0.24533 (18101806)	0.19426 (18032906)	
6253815.6	0.23639 (18040506)	0.27013 (18040506)	0.22101
(18102903)	0.26991 (18101803)	0.25271 (18101803)	
6253615.6	0.27174 (18102903)	0.31266 (18102903)	0.32588
(18102903)	0.38615 (18102903)	0.30140 (18101803)	
6253415.6	0.38010 (18020603)	0.33182 (18102903)	0.39849
(18102903)	0.51235 (18102903)	0.47276 (18102903)	
6253215.6	0.42855 (18020603)	0.43499 (18020603)	0.51446
(18102903)	0.63082 (18102903)	0.70321 (18102903)	

6253015.6	0.37233 (18022306)	0.51139 (18020603)	0.47571
(18020603)	0.69113 (18102903)	0.80214 (18102903)	
6252815.6	0.50499 (18022306)	0.35443 (18020603)	0.50814
(18020603)	0.48291 (18102903)	0.73045 (18102903)	
6252615.6	0.53154 (18022306)	0.46893 (18022306)	0.36660
(18020603)	0.46457 (18020603)	0.44753 (18102903)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD		X-COORD (METERS)
(METERS)	277596.36	277796.36
	278196.36	277996.36
	278396.36	

6252415.6	0.43466 (18022306)	0.48228 (18022306)	0.36842
(18022306)	0.33936 (18020603)	0.41034 (18020603)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 1274

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)	278596.36	278796.36	278996.36	
	279196.36	279396.36		

6292415.6	0.36854 (18011309)	0.30702 (18031918)	0.33823
(18031918)	0.36000 (18031918)	0.39785 (18081518)	
6292215.6	0.35049 (18011309)	0.37366 (18031918)	0.38348
(18031918)	0.39301 (18081518)	0.44038 (18081518)	
6292015.6	0.40276 (18031918)	0.41523 (18031918)	0.40303
(18081518)	0.43853 (18081518)	0.43549 (18081518)	
6291815.6	0.45971 (18031918)	0.43737 (18031918)	0.46296
(18081518)	0.45286 (18081518)	0.40685 (18081518)	
6291615.6	0.48370 (18031918)	0.49103 (18081518)	0.48424
(18081518)	0.42353 (18081518)	0.44859 (18081018)	
6291415.6	0.56882 (18081518)	0.53992 (18081518)	0.49557
(18081018)	0.47250 (18081018)	0.45670 (18081018)	
6291215.6	0.59043 (18081518)	0.60025 (18081018)	0.52968
(18081018)	0.47726 (18081018)	0.37435 (18081018)	
6291015.6	0.63184 (18081018)	0.61732 (18081018)	0.52587
(18081018)	0.40116 (18081018)	0.34772 (18082318)	
6290815.6	0.62801 (18081018)	0.56624 (18081018)	0.44811
(18081018)	0.35408 (18082318)	0.40119 (18122703)	
6290615.6	0.59712 (18081018)	0.47965 (18081018)	0.42244
(18122703)	0.44772 (18122703)	0.34795 (18122703)	
6290415.6	0.51903 (18081018)	0.45749 (18122703)	0.50713
(18122703)	0.42405 (18122703)	0.36595 (18082121)	
6290215.6	0.48598 (18122703)	0.52935 (18122703)	0.43877
(18122703)	0.40147 (18082121)	0.41224 (18082121)	
6290015.6	0.55196 (18122703)	0.45406 (18122703)	0.39781
(18082121)	0.45227 (18082121)	0.43651 (18032403)	
6289815.6	0.51372 (18122703)	0.42240 (18082121)	0.45772
(18082121)	0.46468 (18032403)	0.48051 (18110809)	
6289615.6	0.46227 (18032403)	0.46799 (18082121)	0.53036
(18032403)	0.48824 (18110809)	0.54373 (18110809)	
6289415.6	0.52782 (18032403)	0.55292 (18032403)	0.56391
(18032403)	0.55229 (18110809)	0.59551 (18110809)	
6289215.6	0.56689 (18032403)	0.56819 (18032403)	0.57355
(18032403)	0.60436 (18110809)	0.63074 (18110809)	
6289015.6	0.60217 (18032403)	0.61690 (18032403)	0.61336
(18110809)	0.70186 (18110506)	0.79456 (18110506)	
6288815.6	0.65177 (18032403)	0.62253 (18110809)	0.73962
(18110506)	0.83023 (18110506)	0.73762 (18091824)	
6288615.6	0.67311 (18032403)	0.80551 (18110506)	0.87628
(18110506)	0.76718 (18091824)	0.73650 (18091824)	
6288415.6	0.88271 (18110506)	0.91210 (18110506)	0.81590
(18091824)	0.77470 (18091824)	0.66260 (18091824)	

6288215.6	1.00860 (18110506)	0.87694 (18091824)	0.80933
(18091824)	0.66206 (18091824)	0.50177 (18091824)	
6288015.6	0.92890 (18091824)	0.86134 (18091824)	0.69192
(18091824)	0.52904 (18031118)	0.61167 (18031118)	
6287815.6	0.84840 (18091824)	0.70666 (18091824)	0.58750
(18031118)	0.68320 (18031118)	0.66187 (18031118)	
6287615.6	0.67928 (18091824)	0.61976 (18031118)	0.71487
(18031118)	0.68636 (18031118)	0.64385 (18031121)	
6287415.6	0.66008 (18031118)	0.72035 (18031118)	0.70004
(18031118)	0.63743 (18031121)	0.74328 (18101824)	
6287215.6	0.75830 (18031118)	0.69497 (18031118)	0.65578
(18031121)	0.79939 (18101824)	0.59599 (18052903)	
6287015.6	0.71181 (18031118)	0.72337 (18101824)	0.84797
(18101824)	0.57502 (18031121)	0.66121 (18031121)	
6286815.6	0.80547 (18101824)	0.92805 (18101824)	0.68868
(18031121)	0.68813 (18031121)	0.66717 (18102718)	
6286615.6	0.87932 (18101824)	0.71958 (18031121)	0.67442
(18031121)	0.70338 (18102718)	0.60217 (18102718)	
6286415.6	0.72466 (18031121)	0.70335 (18102718)	0.57541
(18031121)	0.57176 (18031121)	0.68399 (18081303)	
6286215.6	0.73368 (18102718)	0.68738 (18102718)	0.57497
(18031121)	0.58058 (18081303)	0.71885 (18081303)	
6286015.6	0.74897 (18102718)	0.70565 (18081303)	0.72453
(18081303)	0.67404 (18081303)	0.60300 (18120324)	
6285815.6	0.76193 (18081303)	0.79479 (18081303)	0.65826
(18081303)	0.55070 (18120324)	0.64046 (18122203)	
6285615.6	0.96747 (18081303)	0.57240 (18120324)	0.47058
(18012109)	0.59787 (18122203)	0.68093 (18012109)	
6285415.6	1.04206 (18120324)	0.60097 (18122203)	0.62243
(18012109)	0.72883 (18012109)	0.82559 (18012109)	
6285215.6	1.14496 (18122203)	0.90389 (18122203)	0.82578
(18111321)	0.87100 (18012109)	0.94494 (18012109)	
6285015.6	1.20071 (18122424)	1.00004 (18111321)	0.91524
(18012109)	0.98125 (18012109)	1.22399 (18121921)	
6284815.6	1.16954 (18111321)	0.95771 (18012109)	1.20140
(18121921)	1.42433 (18121921)	1.45066 (18121921)	
6284615.6	1.21410 (18101103)	1.44832 (18121921)	1.68663
(18121921)	1.62879 (18121921)	1.53717 (18120721)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	278596.36	278796.36	X-COORD (METERS) 278996.36
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279196.36

279396.36

6284415.6	1.90331 (18121921)	1.83815 (18121921)	1.79062
(18121921)	1.81067 (18120721)	1.78537 (18120721)	
6284215.6	2.26788 (18121921)	2.06740 (18121921)	2.08628
(18120721)	1.94704 (18120721)	1.72870 (18020524)	
6284015.6	2.63007c(18032106)	2.45836c(18032106)	2.06728
(18120721)	1.95349 (18020524)	2.03647 (18020524)	
6283815.6	3.01609c(18032106)	2.30791c(18032106)	2.11237
(18020524)	2.11134 (18020524)	1.98322 (18020524)	
6283615.6	2.11035 (18020524)	2.19003 (18020524)	2.13056
(18020524)	1.93914 (18020524)	1.65620 (18020524)	
6283415.6	2.21610 (18020524)	2.09304 (18020524)	1.85542
(18020524)	1.53192 (18020524)	1.19526 (18020524)	
6283215.6	2.02578 (18020524)	1.73239 (18020524)	1.39698
(18020524)	1.30853 (18110503)	1.55472 (18081306)	
6283015.6	1.58869 (18020524)	1.62064 (18020621)	1.72367
(18110503)	1.83092 (18081306)	1.69443 (18081306)	
6282815.6	1.80452 (18110503)	1.99600 (18110503)	2.05664
(18110503)	1.64832 (18110503)	1.25051 (18020621)	
6282615.6	2.01978 (18081306)	2.10910 (18110503)	1.77446
(18020621)	1.22874 (18020621)	1.18534 (18010609)	
6282415.6	1.55439 (18110503)	1.56459 (18020621)	1.32644
(18012321)	1.39928 (18012321)	1.72015 (18012321)	
6282215.6	1.25215 (18010609)	1.44215 (18012321)	1.94967
(18012321)	1.99003 (18012321)	1.95949 (18012321)	
6282015.6	1.52503 (18012321)	1.84763 (18012321)	2.01068
(18012321)	1.94239 (18012321)	1.97102 (18122703)	
6281815.6	1.77819 (18012321)	1.76147 (18012321)	1.72051
(18122703)	2.10483 (18122703)	2.01938 (18122703)	
6281615.6	1.65864 (18122703)	2.06976 (18122703)	1.94955
(18122703)	2.19739 (18111603)	2.38420 (18111603)	
6281415.6	1.96986 (18122703)	2.24575 (18111603)	2.45548
(18111603)	2.53698 (18111603)	2.47865 (18111603)	
6281215.6	2.51782 (18111603)	2.61644 (18111603)	2.54934
(18111603)	2.35966 (18111603)	2.08763 (18111603)	
6281015.6	2.65123 (18111603)	2.44872 (18111603)	2.13740
(18111603)	1.87831 (18020209)	2.04583 (18020209)	
6280815.6	2.21666 (18111603)	1.93495 (18020209)	2.10708

(18020209)	2.25362 (18020209)	2.36908 (18020209)	
6280615.6	2.17117 (18020209)	2.32009 (18020209)	2.43656
(18020209)	2.51524 (18020209)	2.55472 (18020209)	
6280415.6	2.50606 (18020209)	2.58210 (18020209)	2.61773
(18020209)	2.61165 (18020209)	2.56601 (18020209)	
6280215.6	2.68005 (18020209)	2.66588 (18020209)	2.61185
(18020209)	2.31965 (18011206)	2.40081 (18020209)	
6280015.6	2.65531 (18020209)	2.55292 (18020209)	2.42027
(18020209)	2.26409 (18020209)	2.09097 (18020209)	
6279815.6	2.43774 (18020209)	2.26899 (18020209)	2.08458
(18020209)	1.89202 (18020209)	1.69786 (18020209)	
6279615.6	1.55353 (18011206)	1.87208 (18020209)	1.66963
(18020209)	1.81062 (18010803)	2.11453 (18010803)	
6279415.6	1.06066 (18032018)	1.28600 (18032018)	1.59480
(18032018)	2.00988 (18032018)	2.30502 (18032018)	
6279215.6	1.33195 (18032018)	1.38257 (18112009)	1.66759
(18032018)	1.91170 (18032018)	1.98687 (18032018)	
6279015.6	1.23993 (18032018)	1.17577 (18032018)	1.44568
(18112009)	1.40380 (18112009)	1.62175 (18120724)	
6278815.6	0.86514 (18122009)	0.91266 (18122009)	1.30187
(18112009)	1.21176 (18112009)	1.12909 (18120321)	
6278615.6	1.26656 (18112009)	1.15568 (18112009)	1.06349
(18122009)	1.07716 (18122009)	1.17552 (18020621)	
6278415.6	1.10880 (18122009)	1.11697 (18122009)	1.11718
(18122009)	1.10915 (18122009)	1.09333 (18122009)	
6278215.6	1.14778 (18020621)	1.13020 (18122009)	1.10873
(18122009)	1.18882 (18100909)	1.29621 (18100909)	
6278015.6	1.23756 (18100909)	1.34878 (18100909)	1.44489
(18100909)	1.52245 (18100909)	1.57905 (18100909)	
6277815.6	1.58230 (18100909)	1.63743 (18100909)	1.66777
(18100909)	1.75331 (18121121)	2.00471 (18121121)	
6277615.6	1.74706 (18022406)	1.93788 (18022406)	2.11962
(18022406)	2.22248 (18022406)	2.67056 (18030106)	
6277415.6	2.07200 (18022406)	2.24118 (18022406)	2.32972
(18022406)	2.28602 (18022406)	2.26295 (18022406)	
6277215.6	2.05908 (18022406)	2.11447 (18022406)	2.16163
(18022406)	1.97408 (18022406)	2.08802 (18120724)	
6277015.6	1.94254 (18022406)	1.79895 (18022406)	1.74671
(18120724)	1.39117 (18022406)	1.93474 (18120724)	
6276815.6	2.13628 (18120724)	2.00846 (18120724)	1.38191
(18120724)	1.09237 (18032021)	1.52647 (18030921)	
6276615.6	2.22397 (18120724)	1.91744 (18030921)	1.44959
(18072706)	1.40849 (18072706)	1.87817 (18072706)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL

ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3 **

Y-COORD (METERS)			X-COORD (METERS)
	279196.36	278596.36	278796.36
		279396.36	278996.36

6276415.6	3.00077 (18072706)	3.07101 (18072706)	2.61500
(18072706)	2.04005 (18072706)	2.44231 (18031024)	
6276215.6	3.55435 (18031024)	4.16416 (18031024)	4.01326
(18031024)	3.90333 (18031024)	4.01011 (18031024)	
6276015.6	3.93089 (18031024)	4.72660 (18031024)	4.48103
(18031024)	4.43554 (18110503)	5.21915 (18110503)	
6275815.6	4.29341 (18110503)	6.03841 (18110503)	5.96447
(18110503)	6.72535 (18110503)	7.24708 (18110503)	
6275615.6	3.63558 (18110503)	3.68251 (18110503)	4.53989
(18110503)	4.79026 (18110503)	5.40787 (18110503)	
6275415.6	1.35353 (18012309)	1.74694 (18011503)	2.56332
(18011503)	3.62369 (18110503)	4.27259 (18110503)	
6275215.6	1.16526 (18101821)	1.36661 (18101821)	2.04523
(18032006)	3.26941 (18100824)	4.44601 (18100824)	
6275015.6	1.22712 (18101821)	0.95771 (18101821)	1.28635
(18101821)	2.19302 (18100824)	3.29380 (18100824)	
6274815.6	1.54970 (18122621)	1.73383 (18122621)	1.97462
(18122621)	2.18245 (18122621)	3.01969 (18122621)	
6274615.6	2.42167 (18081306)	2.65930 (18081306)	2.86062
(18081306)	3.16623 (18081306)	3.52710 (18081306)	
6274415.6	3.21148 (18081306)	2.93161 (18081306)	2.67796
(18081306)	3.06929 (18100824)	2.89760 (18100824)	
6274215.6	3.06502 (18100824)	3.50795 (18100824)	3.47480
(18100824)	3.06398 (18100824)	2.68857 (18100824)	
6274015.6	1.95103 (18051218)	2.70471 (18051218)	2.98937
(18051218)	2.76367 (18051218)	2.26989 (18051218)	
6273815.6	2.22131 (18060618)	3.12199 (18051218)	3.58211
(18051218)	3.16040 (18051218)	2.78429 (18051218)	
6273615.6	2.88358 (18060618)	2.96910 (18060618)	3.58543
(18051218)	3.29263 (18051218)	2.95004 (18060618)	
6273415.6	4.71197 (18051103)	4.58371 (18051103)	5.09627
(18051103)	5.07883 (18051103)	4.66933 (18051103)	

6273215.6	5.13285 (18051103)	5.08968 (18051103)	4.95267
(18051103)	4.77464 (18051103)	4.32225 (18051103)	
6273015.6	4.48304 (18123124)	4.40649 (18123124)	4.40803
(18123124)	4.24329 (18123124)	3.80340 (18060618)	
6272815.6	4.07512 (18060618)	4.02762 (18060618)	3.89059
(18060618)	3.85453 (18060618)	3.80306 (18060618)	
6272615.6	3.70057 (18060618)	3.54514 (18060618)	3.42395
(18060618)	3.49517 (18060618)	3.41999 (18060618)	
6272415.6	4.07483 (18110506)	3.30153 (18110506)	
3.16747c(18031203)	3.75825 (18110506)	4.17940 (18110506)	
6272215.6	3.31093 (18031321)	2.72373c(18031203)	
2.69099c(18031203)	2.69101 (18031321)	2.70963 (18031321)	
6272015.6	3.58829 (18031321)	3.34737 (18031321)	3.57028
(18031321)	3.76090 (18031321)	3.69897 (18031321)	
6271815.6	4.31815 (18122403)	4.64723 (18122403)	4.59708
(18122403)	5.15032 (18122403)	5.23106 (18122403)	
6271615.6	3.90079 (18031321)	4.19285 (18031321)	4.35053
(18031321)	4.51587 (18031321)	4.52503 (18031321)	
6271415.6	4.03562 (18041306)	3.87522 (18041306)	3.97110
(18041306)	3.72357 (18041306)	3.66614 (18031321)	
6271215.6	6.38093 (18041306)	6.34364 (18041306)	6.11091
(18041306)	5.85193 (18041306)	5.80577 (18041306)	
6271015.6	6.79790 (18060909)	5.95839 (18060909)	6.28789
(18060909)	5.81400 (18060909)	4.64049 (18060909)	
6270815.6	6.55570 (18060909)	6.61574 (18060909)	6.61821
(18060909)	5.73819 (18060909)	4.15418 (18060909)	
6270615.6	3.88637 (18041306)	3.80903 (18060909)	4.29797
(18060909)	3.79851 (18060909)	2.77437 (18060909)	
6270415.6	6.10047 (18012303)	5.75742 (18012303)	5.36249
(18012303)	4.55857 (18041306)	4.05541 (18041306)	
6270215.6	5.41731 (18012303)	5.99186 (18012303)	5.74503
(18012303)	5.33798 (18012303)	4.80277 (18111203)	
6270015.6	4.57394 (18030924)	4.33671 (18030924)	4.52438
(18030924)	4.14958 (18030924)	3.89621 (18030924)	
6269815.6	3.85890 (18030924)	3.97099 (18030924)	4.06780
(18030924)	4.18880 (18030924)	4.23420 (18030924)	
6269615.6	4.58837 (18111203)	4.49695 (18111203)	3.91930
(18111203)	3.45381 (18111203)	3.23060 (18102721)	
6269415.6	6.24534 (18111203)	5.99944 (18111203)	5.85062
(18111203)	5.54733 (18111203)	4.42206 (18111203)	
6269215.6	4.47436 (18111203)	4.87081 (18111203)	5.24280
(18111203)	5.51861 (18111203)	5.22668 (18111203)	
6269015.6	2.72275 (18102506)	2.22760 (18102506)	2.44704
(18102318)	3.02783 (18111203)	3.51230 (18111203)	
6268815.6	3.86905 (18102506)	3.53767 (18102506)	3.52029
(18102506)	3.84752 (18102506)	3.46674 (18102506)	
6268615.6	3.91078 (18010603)	2.54351 (18010603)	3.07871
(18102506)	4.04644 (18102506)	4.20711 (18102506)	

^ *** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	278596.36	278796.36	278996.36
279196.36		279396.36	

6268415.6	5.63181 (18010603)	4.74927 (18010603)	5.29967
(18010603)	5.65194 (18010603)	5.44181 (18010603)	
6268215.6	6.18971 (18010603)	5.63476 (18010603)	5.58331
(18010603)	6.29233 (18010603)	6.32106 (18010603)	
6268015.6	5.26745 (18010603)	5.68243 (18010603)	5.64170
(18010603)	5.36664 (18010603)	5.10689 (18010603)	
6267815.6	4.47859 (18010603)	5.61901 (18010603)	5.26706
(18010603)	5.43765 (18010603)	4.88900 (18010603)	
6267615.6	3.25306 (18120524)	4.25343 (18010603)	4.66643
(18010603)	4.96920 (18010603)	5.20720 (18010603)	
6267415.6	4.07191 (18120524)	4.16466 (18120524)	3.65582
(18120524)	3.65017 (18120524)	3.84530 (18120524)	
6267215.6	4.36102 (18030924)	4.35779 (18030924)	3.83010
(18030924)	3.68796 (18030924)	3.94711 (18120524)	
6267015.6	4.96752 (18111603)	4.56778 (18111603)	4.03023
(18030924)	4.14909 (18030924)	4.09142 (18030924)	
6266815.6	4.49623 (18111603)	5.97427 (18111603)	5.59078
(18111603)	5.29418 (18111603)	4.45258 (18111603)	
6266615.6	3.21181 (18020824)	4.31041 (18111603)	4.98779
(18111603)	5.27875 (18111603)	5.80348 (18111603)	
6266415.6	2.96307 (18020824)	3.45345 (18020824)	3.53957
(18020824)	3.36899 (18111603)	4.09900 (18111603)	
6266215.6	3.35474 (18011424)	3.53034 (18011424)	3.38180
(18011424)	2.93119 (18020824)	3.39664 (18020824)	
6266015.6	4.34717 (18121103)	4.27283 (18121103)	3.48062
(18011424)	3.49701 (18011424)	3.45671 (18011424)	
6265815.6	4.13612 (18121103)	5.83478 (18121103)	5.41396

(18121103)	4.35682 (18121103)	3.10161 (18121103)	
6265615.6	4.15874 (18052918)	4.97868 (18052918)	4.49449
(18121103)	3.66008 (18121103)	3.40218 (18121103)	
6265415.6	5.02874 (18052918)	5.34303 (18052918)	4.54537
(18052918)	3.66240 (18052918)	2.86154 (18052918)	
6265215.6	4.41306 (18052918)	4.93632 (18052918)	4.68652
(18052918)	4.15939 (18052918)	3.68125 (18052918)	
6265015.6	3.59391 (18052918)	3.70256 (18052918)	3.82700
(18052918)	4.54016 (18052918)	4.34139 (18052918)	
6264815.6	2.38197 (18032903)	2.48629 (18052918)	2.46421
(18052918)	3.10050 (18052918)	3.69854 (18052918)	
6264615.6	2.48906 (18051024)	2.29751 (18032903)	2.34328
(18032903)	2.28355 (18032903)	2.19558 (18032903)	
6264415.6	2.54914 (18051024)	2.53901 (18051024)	2.43007
(18051024)	2.22832 (18051024)	2.27824 (18032903)	
6264215.6	2.08731 (18051024)	2.33407 (18051024)	2.44881
(18051024)	2.45565 (18051024)	2.35349 (18051024)	
6264015.6	2.71244 (18032006)	2.37897 (18092424)	2.00589
(18092424)	2.18613 (18051024)	2.22877 (18051024)	
6263815.6	3.53184 (18032006)	2.90472 (18032006)	2.32242
(18032006)	1.72769 (18110324)	1.77931 (18051024)	
6263615.6	3.45434 (18032006)	3.40186 (18032006)	2.80317
(18032006)	2.47745 (18032006)	1.72188 (18032006)	
6263415.6	3.91036 (18120603)	3.23285 (18120603)	2.93188
(18032006)	2.98806 (18032006)	2.55854 (18032006)	
6263215.6	4.28892 (18041703)	3.82994 (18120603)	3.50557
(18120603)	3.19271 (18120603)	3.17592 (18032006)	
6263015.6	7.31082 (18041703)	6.41063 (18041703)	4.71650
(18041703)	4.28948 (18120603)	3.69160 (18120603)	
6262815.6	5.12191 (18041703)	7.04343 (18041703)	6.14884
(18041703)	4.77466 (18041703)	4.06461 (18041703)	
6262615.6	1.95627c(18031206)	4.11632 (18041703)	4.90289
(18041703)	4.63465 (18041703)	4.39317 (18041703)	
6262415.6	1.55109 (18042909)	1.71839 (18042909)	3.70635
(18042909)	2.92539 (18041703)	2.86707 (18041703)	
6262215.6	1.19841 (18042909)	1.38588 (18042909)	1.56186
(18042909)	1.71650 (18042909)	1.84096 (18042909)	
6262015.6	0.86527 (18040906)	1.04273 (18042909)	1.22544
(18042909)	1.40398 (18042909)	1.56899 (18042909)	
6261815.6	0.85896 (18032406)	0.78168 (18040906)	0.89923
(18042909)	1.07317 (18042909)	1.24910 (18042909)	
6261615.6	1.14133 (18010606)	0.95669 (18010606)	0.84437
(18032406)	0.77406 (18040906)	0.93149 (18042909)	
6261415.6	1.20709 (18010606)	1.20895 (18010606)	1.04940
(18010606)	0.85703 (18032406)	0.78756 (18032406)	
6261215.6	0.94337 (18122106)	1.15212 (18010606)	1.22531
(18010606)	1.12039 (18010606)	0.93288 (18010606)	
6261015.6	0.73790c(18032924)	0.94826 (18122106)	1.03418
(18010606)	1.18354 (18010606)	1.15814 (18010606)	
6260815.6	1.08523 (18120324)	0.80126c(18032924)	

0.64263c(18032924) 0.83935 (18010606) 1.07772 (18010606)
6260615.6 | 1.37832 (18120324) 1.17149 (18120324) 0.88126
(18120324) 0.62072c(18032924) 0.60218 (18010606)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	278596.36	278796.36	278996.36
279196.36		279396.36	

6260415.6	1.03704 (18120324)	1.02500 (18120324)	1.13257
(18120324)	0.96946 (18120324)	0.56384 (18120324)	
6260215.6	0.63139 (18120324)	0.75391 (18120324)	0.89943
(18120324)	0.95874 (18120324)	0.81545 (18120324)	
6260015.6	0.72613 (18022221)	0.64776 (18022221)	0.53021
(18120324)	0.60313 (18120324)	0.67764 (18120324)	
6259815.6	0.54138 (18022221)	0.65461 (18022221)	0.58762
(18022221)	0.41818 (18022221)	0.40927 (18122106)	
6259615.6	0.56520 (18031006)	0.42895 (18031006)	0.51605
(18022221)	0.58361 (18022221)	0.42360 (18022221)	
6259415.6	0.39637 (18031006)	0.45155 (18031006)	0.31598
(18031006)	0.41145 (18022221)	0.39539 (18022221)	
6259215.6	0.41083 (18111121)	0.34860 (18012124)	0.27370
(18012124)	0.26743 (18122106)	0.29026 (18122106)	
6259015.6	0.34433 (18012124)	0.34071 (18111121)	0.27209
(18012124)	0.23687 (18122106)	0.25447 (18122106)	
6258815.6	0.42163c(18021903)	0.29840 (18012124)	0.27470
(18012124)	0.37265 (18102909)	0.38837 (18122509)	
6258615.6	0.47393c(18021903)	0.50240c(18021903)	
0.33732c(18021903)	0.30681 (18111121)	0.25250 (18012124)	
6258415.6	0.66739c(18021903)	0.86654c(18021903)	
0.71709c(18021903)	0.49327c(18021903)	0.28525 (18012124)	

6258215.6	0.56126 (18041706)	0.74763c(18021903)	
0.78410c(18021903)	0.69861c(18021903)	0.46847c(18021903)	
6258015.6	0.42578 (18122106)	0.45248 (18041706)	
0.34467c(18021903)	0.40953c(18021903)	0.46733c(18021903)	
6257815.6	0.48170 (18122106)	0.42777 (18122106)	0.37355
(18122106)	0.32274 (18122106)	0.34187c(18021903)	
6257615.6	0.52922 (18122106)	0.48196 (18122106)	0.42957
(18122106)	0.37625 (18122106)	0.32566 (18122106)	
6257415.6	0.56277 (18122106)	0.52719 (18122106)	0.48197
(18122106)	0.43117 (18122106)	0.41322 (18041706)	
6257215.6	0.57839 (18122106)	0.55826 (18122106)	0.52493
(18122106)	0.48174 (18122106)	0.43255 (18122106)	
6257015.6	0.57430 (18122106)	0.57158 (18122106)	0.55358
(18122106)	0.52244 (18122106)	0.48127 (18122106)	
6256815.6	0.55104 (18122106)	0.56569 (18122106)	0.56471
(18122106)	0.54876 (18122106)	0.51975 (18122106)	
6256615.6	0.51125 (18122106)	0.54133 (18122106)	0.55713
(18122106)	0.55779 (18122106)	0.54380 (18122106)	
6256415.6	0.45905 (18122106)	0.50119 (18122106)	0.53176
(18122106)	0.54862 (18122106)	0.55083 (18122106)	
6256215.6	0.39937 (18122106)	0.44936 (18122106)	0.49134
(18122106)	0.52233 (18122106)	0.54017 (18122106)	
6256015.6	0.33710 (18122106)	0.39058 (18122106)	0.48951
(18100903)	0.56280 (18100903)	0.59558 (18100903)	
6255815.6	0.27656 (18122106)	0.32958 (18122106)	0.43747
(18100903)	0.64917 (18100903)	0.70944 (18100903)	
6255615.6	0.22281 (18052003)	0.27046 (18122106)	0.32229
(18122106)	0.49377 (18100903)	0.74669 (18100903)	
6255415.6	0.24504 (18052003)	0.23345 (18052003)	0.26454
(18122106)	0.33315 (18100903)	0.51065 (18100903)	
6255215.6	0.18975 (18052003)	0.30661 (18052003)	0.27784
(18052003)	0.25880 (18122106)	0.30830 (18122106)	
6255015.6	0.20327 (18033006)	0.20732 (18052003)	0.27903
(18052003)	0.24205 (18052003)	0.25322 (18122106)	
6254815.6	0.19763 (18033006)	0.16960 (18033006)	0.18445
(18052003)	0.27623 (18052003)	0.28131 (18052003)	
6254615.6	0.13600 (18100106)	0.18043 (18033006)	0.17168
(18033006)	0.20900 (18052003)	0.27197 (18052003)	
6254415.6	0.14001 (18020906)	0.14917 (18033006)	0.22334
(18033006)	0.18458 (18033006)	0.18865 (18052003)	
6254215.6	0.17764 (18032906)	0.14792 (18020906)	0.19913
(18033006)	0.25090 (18033006)	0.18577 (18033006)	
6254015.6	0.21118 (18032906)	0.21837 (18111403)	0.18136
(18111403)	0.28959 (18032903)	0.25427 (18033006)	
6253815.6	0.21757 (18032906)	0.27029 (18032906)	0.29141
(18111403)	0.31627 (18032903)	0.29378 (18032903)	
6253615.6	0.31850 (18101803)	0.26814 (18032906)	0.34054
(18111403)	0.38503 (18111403)	0.25640 (18032903)	
6253415.6	0.39457 (18060703)	0.43126 (18060703)	0.38641
(18011206)	0.39036 (18111403)	0.32560 (18111403)	

6253215.6	0.51952 (18102903)	0.55533 (18060703)	0.55421
(18060703)	0.36068 (18011206)	0.38626 (18111403)	
6253015.6	0.70792 (18102903)	0.59108 (18102903)	0.61242
(18060703)	0.46438 (18060703)	0.40863 (18011206)	
6252815.6	0.86318 (18102903)	0.81835 (18102903)	0.62159
(18102903)	0.65240 (18060703)	0.60083 (18060703)	
6252615.6	0.71264 (18102903)	0.88503 (18102903)	0.84702
(18102903)	0.62169 (18102903)	0.80553 (18060703)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	278596.36	278796.36	278996.36
	279196.36	279396.36	

- - - - -
 - - - - -

6252415.6	0.42440 (18102903)	0.74076 (18102903)	0.79350
(18102903)	0.74376 (18102903)	0.67293 (18060703)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

PAGE 1280

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)		279596.36	279796.36	279996.36
		280196.36	280396.36	

6292415.6	0.43551 (18081518)	0.41283 (18081518)	0.33898
(18081518)	0.30536 (18081018)	0.24231 (18081018)	
6292215.6	0.40870 (18081518)	0.35637 (18081518)	0.32776
(18081018)	0.27964 (18081018)	0.24723 (18082318)	
6292015.6	0.39278 (18081018)	0.36361 (18081018)	0.29332
(18081018)	0.25774 (18082318)	0.28281 (18082318)	
6291815.6	0.43074 (18081018)	0.37039 (18081018)	0.26493
(18081018)	0.29673 (18082318)	0.29239 (18082318)	
6291615.6	0.41468 (18081018)	0.30831 (18081018)	0.31130
(18082318)	0.30265 (18082318)	0.26260 (18082318)	
6291415.6	0.33866 (18081018)	0.32230 (18082318)	0.32186
(18082318)	0.28137 (18082318)	0.25724 (18110809)	
6291215.6	0.33366 (18082318)	0.32588 (18082318)	0.28826
(18082318)	0.26072 (18110809)	0.31732 (18110809)	
6291015.6	0.34996 (18082318)	0.29941 (18082318)	0.26426
(18110809)	0.32196 (18110809)	0.38087 (18110809)	
6290815.6	0.32838 (18082318)	0.28751 (18120821)	0.32670
(18110809)	0.38670 (18110809)	0.44437 (18110809)	
6290615.6	0.34354 (18082121)	0.35089 (18082121)	0.39267
(18110809)	0.45129 (18110809)	0.50354 (18110809)	
6290415.6	0.39884 (18082121)	0.39878 (18110809)	0.45836
(18110809)	0.51125 (18110809)	0.55367 (18110809)	
6290215.6	0.41782 (18032403)	0.46558 (18110809)	0.51912
(18110809)	0.56174 (18110809)	0.59030 (18110809)	
6290015.6	0.47296 (18110809)	0.52715 (18110809)	0.56996
(18110809)	0.59817 (18110809)	0.61169 (18110506)	
6289815.6	0.53535 (18110809)	0.57832 (18110809)	0.60614
(18110809)	0.65114 (18110506)	0.60981 (18110809)	
6289615.6	0.58684 (18110809)	0.61423 (18110809)	0.65343
(18110506)	0.62654 (18091824)	0.63531 (18091824)	
6289415.6	0.62243 (18110809)	0.67820 (18110506)	0.63507
(18091824)	0.63876 (18091824)	0.58483 (18091824)	
6289215.6	0.70307 (18110506)	0.64749 (18091824)	0.67463
(18091824)	0.61881 (18091824)	0.49871 (18110809)	
6289015.6	0.70430 (18091824)	0.70479 (18091824)	0.60590
(18091824)	0.49928 (18091824)	0.45048 (18120209)	
6288815.6	0.71565 (18091824)	0.62860 (18091824)	0.49746
(18110809)	0.45122 (18120209)	0.49978 (18031118)	
6288615.6	0.63423 (18091824)	0.49707 (18091824)	0.48963
(18031118)	0.52702 (18031118)	0.48915 (18031118)	

6288415.6	0.49974 (18091824)	0.55704 (18031118)	0.57375
(18031118)	0.50323 (18031118)	0.46909 (18031121)	
6288215.6	0.58079 (18031118)	0.60094 (18031118)	0.53461
(18031118)	0.51543 (18031121)	0.56338 (18052903)	
6288015.6	0.63554 (18031118)	0.55264 (18031118)	0.57136
(18031121)	0.59007 (18052903)	0.52437 (18031121)	
6287815.6	0.59341 (18031121)	0.62306 (18101824)	0.67269
(18101824)	0.57607 (18031121)	0.55659 (18031121)	
6287615.6	0.70030 (18101824)	0.71349 (18101824)	0.61140
(18031121)	0.54930 (18031121)	0.54271 (18031121)	
6287415.6	0.78197 (18101824)	0.65399 (18031121)	0.60480
(18031121)	0.54859 (18031121)	0.50238 (18031121)	
6287215.6	0.64204 (18031121)	0.61328 (18031121)	0.56482
(18102718)	0.51243 (18031121)	0.45208 (18081303)	
6287015.6	0.59754 (18031121)	0.58640 (18102718)	0.52910
(18031121)	0.49076 (18081303)	0.43043 (18081303)	
6286815.6	0.60452 (18102718)	0.61383 (18081303)	0.64602
(18081303)	0.58700 (18081303)	0.35394 (18042018)	
6286615.6	0.66500 (18081303)	0.73733 (18081303)	0.64033
(18081303)	0.41687 (18120324)	0.34967 (18122203)	
6286415.6	0.72472 (18081303)	0.69570 (18120324)	0.44873
(18120324)	0.34339 (18081624)	0.34902 (18081624)	
6286215.6	0.58567 (18120324)	0.51202 (18122203)	0.54640
(18122203)	0.64333 (18012109)	0.73673 (18012109)	
6286015.6	0.63905 (18122203)	0.67247 (18122203)	0.68824
(18012109)	0.78002 (18012109)	0.85816 (18012109)	
6285815.6	0.63432 (18122203)	0.73378 (18012109)	0.82304
(18012109)	0.89577 (18012109)	0.94672 (18012109)	
6285615.6	0.77971 (18012109)	0.86522 (18012109)	0.93133
(18012109)	0.97322 (18012109)	1.16288 (18121921)	
6285415.6	0.90606 (18012109)	0.96419 (18012109)	1.09775
(18121921)	1.22380 (18121921)	1.22410 (18121921)	
6285215.6	0.99385 (18012109)	1.21403 (18121921)	1.31556
(18121921)	1.28629 (18121921)	1.44435 (18120721)	
6285015.6	1.28988 (18121921)	1.30797 (18121921)	1.35565
(18120721)	1.57594 (18120721)	1.56266 (18120721)	
6284815.6	1.46021 (18121921)	1.56155 (18120721)	1.63669
(18120721)	1.48163 (18120721)	1.58455 (18020524)	
6284615.6	1.76040 (18120721)	1.72982 (18120721)	1.61178
(18020524)	1.73614 (18020524)	1.82146 (18020524)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S):

STACK

,

*** NETWORK ID: GRID

; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER

IN MICROGRAMS/M**3

**

Y-COORD

(METERS)

279596.36

279796.36

X-COORD (METERS)

279996.36

280196.36

280396.36

6284415.6	1.57475 (18120721)	1.77324 (18020524)	1.87248
(18020524)	1.84181 (18020524)	1.72474 (18020524)	
6284215.6	1.91138 (18020524)	1.93556 (18020524)	1.82794
(18020524)	1.64388 (18020524)	1.41209 (18020524)	
6284015.6	1.97259 (18020524)	1.82038 (18020524)	1.56494
(18020524)	1.26647 (18020524)	1.07177 (18010609)	
6283815.6	1.75437 (18020524)	1.44240 (18020524)	1.15926
(18020524)	1.09996 (18010609)	1.39892 (18081306)	
6283615.6	1.33404 (18020524)	1.11632 (18010609)	1.33867
(18081306)	1.41753 (18081306)	1.44951 (18081306)	
6283415.6	1.22064 (18081306)	1.33255 (18081306)	1.40832
(18081306)	1.32799 (18081306)	1.25147 (18020621)	
6283215.6	1.60496 (18081306)	1.16129 (18081306)	1.14483
(18010609)	1.12860 (18010609)	1.11196 (18010609)	
6283015.6	1.26583 (18081306)	1.15854 (18010609)	1.14126
(18010609)	1.12407 (18010609)	1.58430 (18012321)	
6282815.6	1.17200 (18010609)	1.15395 (18010609)	1.29457
(18012321)	1.44366 (18012321)	1.66778 (18012321)	
6282615.6	1.34921 (18012321)	1.48434 (18012321)	1.59389
(18012321)	1.37999 (18012321)	1.54812 (18012321)	
6282415.6	1.81721 (18012321)	1.71271 (18012321)	1.52674
(18012321)	1.76520 (18122703)	2.04342 (18122703)	
6282215.6	1.81967 (18012321)	1.88570 (18122703)	2.15576
(18122703)	1.95413 (18122703)	2.01397 (18111603)	
6282015.6	2.24310 (18122703)	2.14234 (18122703)	1.99928
(18111603)	2.14440 (18111603)	2.25040 (18111603)	
6281815.6	2.13645 (18111603)	2.28714 (18111603)	2.34818
(18111603)	2.21845 (18111603)	2.05369 (18111603)	
6281615.6	2.45224 (18111603)	2.38888 (18111603)	2.21987
(18111603)	1.95868 (18111603)	1.78966 (18083018)	
6281415.6	2.29505 (18111603)	2.02044 (18111603)	1.77258
(18020209)	1.93121 (18020209)	2.06960 (18020209)	
6281215.6	1.82429 (18020209)	1.98730 (18020209)	2.12883
(18020209)	2.24411 (18020209)	2.32852 (18020209)	
6281015.6	2.18953 (18020209)	2.30501 (18020209)	2.38873

(18020209)	2.43801 (18020209)	2.45141 (18020209)	
6280815.6	2.45013 (18020209)	2.49467 (18020209)	2.50270
(18020209)	2.47544 (18020209)	2.41588 (18020209)	
6280615.6	2.55551 (18020209)	2.52001 (18020209)	2.45665
(18101824)	2.39545 (18101824)	2.22949 (18020209)	
6280415.6	2.48667 (18020209)	2.37664 (18020209)	2.24324
(18020209)	2.79270 (18031024)	3.15287 (18031424)	
6280215.6	2.25583 (18020209)	2.09308 (18020209)	2.38687
(18031424)	2.48943 (18031424)	2.43232 (18031024)	
6280015.6	1.92036 (18031424)	2.16132 (18031424)	1.91779
(18031024)	1.96517 (18010803)	2.28449 (18010803)	
6279815.6	1.63637 (18010803)	2.10671 (18010803)	2.17258
(18010803)	2.33254 (18032018)	2.47829 (18032018)	
6279615.6	2.00057 (18032018)	2.25898 (18032018)	2.47658
(18032018)	2.43582 (18032018)	2.30763 (18032018)	
6279415.6	2.29339 (18032018)	2.11725 (18032018)	2.22540
(18120724)	2.31356 (18120724)	2.23102 (18120724)	
6279215.6	2.03907 (18120724)	1.89946 (18120724)	1.93427
(18120724)	2.04528 (18120724)	1.82065 (18120724)	
6279015.6	1.76164 (18120724)	1.74067 (18120724)	1.69871
(18020621)	1.92515 (18020621)	2.27061 (18020621)	
6278815.6	1.59702 (18020621)	2.13196 (18020621)	2.38648
(18020621)	2.49066 (18020621)	2.45332 (18020621)	
6278615.6	1.69255 (18020621)	1.93356 (18020621)	1.95214
(18111324)	2.68586 (18111324)	3.21260 (18111324)	
6278415.6	1.46404 (18111324)	2.25746 (18111324)	2.57945
(18111324)	2.79177 (18111324)	2.94776 (18111324)	
6278215.6	1.61168 (18111324)	1.94679 (18111324)	2.63791
(18111324)	2.53487 (18111324)	2.06025 (18121721)	
6278015.6	1.61297 (18100909)	1.84918 (18121721)	2.46390
(18121721)	2.56856 (18030106)	2.55678 (18030106)	
6277815.6	2.07370 (18121121)	2.08359 (18121121)	3.11697
(18030106)	3.66938 (18030106)	3.35345 (18030106)	
6277615.6	2.95191 (18030106)	2.85464 (18030106)	3.41086
(18030106)	2.83403 (18030106)	3.08966 (18030106)	
6277415.6	2.69987 (18030106)	2.74902 (18120724)	2.78348
(18120724)	2.77978 (18120724)	2.40667 (18120724)	
6277215.6	2.66779 (18120724)	2.95635 (18120724)	2.87945
(18120724)	2.46960 (18120724)	1.75602 (18120724)	
6277015.6	2.26130 (18120724)	2.54834 (18120724)	2.38032
(18120724)	1.86074 (18030921)	1.58448 (18030921)	
6276815.6	1.91103 (18030921)	2.32875 (18072706)	2.50548
(18072706)	2.44276 (18072706)	2.11414 (18072706)	
6276615.6	2.38435 (18072706)	3.27744 (18072706)	3.17324
(18072706)	2.78532 (18031024)	2.54602 (18031024)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	279596.36	279796.36	279996.36
280196.36		280396.36	

6276415.6	2.92484 (18031024)	3.85730 (18031024)	4.15134
(18031024)	3.91576 (18031024)	2.94827 (18031024)	
6276215.6	4.09373 (18031024)	4.31288 (18031024)	4.15670
(18031024)	3.33396 (18031024)	3.11804 (18110503)	
6276015.6	5.18064 (18110503)	5.72761 (18110503)	5.44743
(18110503)	5.78178 (18110503)	5.31073 (18110503)	
6275815.6	7.08485 (18110503)	4.94333 (18110503)	3.64397
(18110503)	3.60992 (18110503)	5.23775 (18110503)	
6275615.6	6.12591 (18110503)	3.75009 (18110503)	2.35932
(18011503)	2.15648 (18011503)	2.64666 (18011503)	
6275415.6	3.80267 (18110503)	2.53081 (18011503)	1.80585
(18011503)	1.44577 (18101821)	1.65851 (18032006)	
6275215.6	4.23045 (18100824)	2.77871 (18100824)	1.62998
(18032006)	1.13544 (18101821)	1.11115 (18101821)	
6275015.6	2.85247 (18100824)	2.11195 (18122621)	1.50516
(18122621)	1.26060 (18031218)	1.22388 (18031218)	
6274815.6	2.62358 (18122621)	1.83668 (18081306)	1.43787
(18081306)	1.54306 (18081306)	1.40695 (18081306)	
6274615.6	3.22154 (18081306)	2.45495 (18081306)	1.46309
(18081306)	0.95206 (18081306)	1.16317 (18081306)	
6274415.6	2.92580 (18100824)	2.50170 (18100824)	1.41808
(18100824)	1.13683 (18100824)	1.14949 (18100824)	
6274215.6	2.28281 (18100824)	2.26646 (18100824)	1.58716
(18100824)	1.21276 (18100821)	1.18374 (18100821)	
6274015.6	1.82544 (18051218)	1.78243 (18051218)	1.65042
(18060618)	1.58359 (18060618)	1.52159 (18010606)	
6273815.6	2.32785 (18060618)	2.12569 (18060618)	2.12363
(18060618)	2.23649 (18060618)	1.93399 (18060618)	
6273615.6	2.71598 (18060618)	2.77027 (18060618)	2.72328
(18060618)	2.97985 (18051103)	2.44647 (18060618)	

6273415.6	4.27312 (18051103)	4.34421 (18051103)	4.39929
(18051103)	4.62014 (18051103)	4.02422 (18051103)	
6273215.6	4.06559 (18051103)	3.93964 (18051103)	4.17797
(18051103)	4.10195 (18051103)	3.56701 (18051103)	
6273015.6	3.77945 (18123124)	4.13667 (18123124)	3.98950
(18123124)	3.99192 (18123124)	3.85354 (18123124)	
6272815.6	3.72432 (18060618)	3.69224 (18021821)	3.62932
(18021821)	3.56635 (18021821)	3.50372 (18021821)	
6272615.6	3.47945 (18021821)	3.49091 (18021821)	3.41743
(18021821)	3.31109 (18021821)	3.14488 (18060618)	
6272415.6	4.53759 (18110506)	4.30210 (18110506)	4.64118
(18110506)	4.56875 (18110506)	3.88156 (18110506)	
6272215.6	3.09623 (18031321)	3.11691 (18031321)	3.23414
(18031321)	3.15246 (18031321)	2.90113 (18031321)	
6272015.6	4.14944 (18031321)	4.20183 (18031321)	3.98854
(18031321)	3.64682 (18031321)	3.46737 (18031321)	
6271815.6	5.06415 (18122403)	5.28308 (18122403)	5.34304
(18122403)	4.62273 (18122403)	4.27457 (18122403)	
6271615.6	4.41800 (18031321)	4.39961 (18031321)	4.34657
(18031321)	4.34577 (18031321)	4.13195 (18031321)	
6271415.6	3.57955 (18031321)	3.14019 (18031321)	3.44253
(18031321)	3.60209 (18031321)	3.62488 (18031321)	
6271215.6	5.39091 (18041306)	3.92004 (18041306)	4.29393
(18041306)	5.25047 (18041306)	5.04409 (18041306)	
6271015.6	4.53928 (18060909)	4.12907 (18041306)	4.43768
(18041306)	5.19939 (18041306)	5.36449 (18041306)	
6270815.6	4.85060 (18060909)	5.81292 (18060909)	6.28829
(18060909)	6.25215 (18060909)	5.94982 (18060909)	
6270615.6	3.45617 (18060909)	4.74673 (18060909)	5.16745
(18060909)	5.30129 (18060909)	5.04994 (18060909)	
6270415.6	3.85244 (18041306)	3.89643 (18041306)	3.68471
(18041306)	3.40216 (18041306)	3.05079 (18041306)	
6270215.6	5.18992 (18012303)	5.54439 (18012303)	4.59596
(18111203)	4.78737 (18012303)	4.35390 (18111203)	
6270015.6	3.64590 (18111203)	4.09346 (18111203)	3.95654
(18111203)	4.29267 (18111203)	4.44921 (18111203)	
6269815.6	4.26068 (18030924)	4.19519 (18030924)	3.94308
(18030924)	3.89494 (18030924)	3.60143 (18030924)	
6269615.6	3.17664 (18030924)	3.23595 (18030924)	3.29318
(18030924)	3.15315 (18030924)	2.96585 (18030924)	
6269415.6	3.17288 (18111203)	2.69342 (18111203)	1.89009
(18111321)	1.99965 (18111321)	1.94462 (18012121)	
6269215.6	4.06723 (18111203)	3.93051 (18111203)	3.16868
(18111203)	2.64543 (18111203)	2.13247 (18111203)	
6269015.6	3.73313 (18111203)	3.81967 (18111203)	3.79837
(18111203)	3.47946 (18111203)	3.58856 (18111203)	
6268815.6	3.03844 (18102506)	2.62894 (18102506)	2.26735
(18102318)	2.24536 (18111203)	1.84271 (18111203)	
6268615.6	4.26805 (18102506)	4.12308 (18102506)	3.83861
(18102506)	3.10586 (18102506)	2.17750 (18102506)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	279596.36	279796.36	279996.36
280196.36		280396.36	

6268415.6	4.91475 (18010603)	4.31120 (18010603)	3.99221
(18102506)	4.13241 (18102506)	4.01285 (18102506)	
6268215.6	6.11225 (18010603)	5.85036 (18010603)	5.30823
(18010603)	4.49100 (18010603)	4.75098 (18010603)	
6268015.6	4.93263 (18010603)	4.67302 (18010603)	4.94498
(18010603)	4.52482 (18010603)	5.30439 (18010603)	
6267815.6	4.63321 (18010603)	3.63263 (18010603)	3.77457
(18010603)	3.42612 (18010603)	3.90923 (18010603)	
6267615.6	5.22349 (18010603)	4.80852 (18010603)	4.13184
(18010603)	3.57909 (18010603)	3.46613 (18010603)	
6267415.6	4.19153 (18010603)	4.24302 (18010603)	4.37212
(18010603)	4.47749 (18010603)	4.22022 (18010603)	
6267215.6	3.85578 (18120524)	3.60361 (18120524)	3.48688
(18120524)	3.34330 (18010603)	3.58892 (18010603)	
6267015.6	3.44546 (18030924)	3.15075 (18120524)	3.29438
(18120524)	3.73569 (18120524)	3.56728 (18120524)	
6266815.6	3.52619 (18030924)	3.23827 (18030924)	3.38346
(18030924)	3.71382 (18030924)	3.41535 (18030924)	
6266615.6	5.08949 (18111603)	4.01019 (18111603)	3.71115
(18111603)	3.68916 (18030924)	3.69078 (18030924)	
6266415.6	4.82657 (18111603)	4.80149 (18111603)	5.26878
(18111603)	5.14793 (18111603)	3.74613 (18111603)	
6266215.6	3.47618 (18020824)	3.31873 (18020824)	3.18496
(18111603)	3.45200 (18111603)	2.80608 (18111603)	
6266015.6	3.09812 (18011424)	2.98189 (18020824)	3.00206

(18020824)	2.74039 (18020824)	2.58998 (18072303)	
6265815.6	3.25418 (18011424)	3.46110 (18011424)	2.93299
(18011424)	2.36198 (18072303)	2.51120 (18072303)	
6265615.6	3.30187 (18121103)	3.60728 (18121103)	3.36629
(18121103)	2.83053 (18011424)	2.73395 (18011424)	
6265415.6	2.79471 (18121103)	3.64952 (18121103)	4.82360
(18121103)	4.62213 (18121103)	3.80899 (18121103)	
6265215.6	3.37532 (18052918)	3.36955 (18052918)	3.39101
(18121103)	3.72319 (18121103)	5.05720 (18121103)	
6265015.6	3.39825 (18052918)	3.32996 (18052918)	2.99144
(18052918)	3.03581 (18052918)	3.70313 (18052918)	
6264815.6	3.08030 (18052918)	2.87789 (18052918)	2.58721
(18052918)	3.25399 (18052918)	3.89354 (18052918)	
6264615.6	2.69886 (18052918)	2.41521 (18050509)	2.44149
(18050509)	2.66489 (18052918)	3.77293 (18052918)	
6264415.6	2.27495 (18032903)	2.19450 (18032903)	2.15502
(18050509)	2.32831 (18050509)	2.45795 (18052918)	
6264215.6	2.12656 (18051024)	2.16523 (18032903)	2.19343
(18032903)	2.13443 (18032903)	2.03713 (18050509)	
6264015.6	2.31730 (18051024)	2.24604 (18051024)	2.06133
(18051024)	2.00370 (18032903)	2.07490 (18032903)	
6263815.6	1.98163 (18051024)	2.12108 (18051024)	2.11543
(18051024)	2.06643 (18051024)	1.94791 (18051024)	
6263615.6	1.40222 (18051024)	1.66186 (18051024)	1.84160
(18051024)	1.92773 (18051024)	1.98449 (18051024)	
6263415.6	2.13042 (18032006)	1.76246 (18032006)	1.35803
(18020824)	1.46675 (18051024)	1.59027 (18051024)	
6263215.6	3.03906 (18032006)	2.32812 (18032006)	1.69837
(18032006)	1.07554 (18032006)	1.04267 (18051024)	
6263015.6	2.80442 (18120603)	2.25518 (18032006)	1.38719
(18032006)	1.07437 (18032006)	0.80366 (18042909)	
6262815.6	3.69693 (18120603)	2.30001 (18120603)	1.46087
(18042909)	1.27943 (18042909)	1.10079 (18042909)	
6262615.6	3.95586 (18041703)	3.03606 (18120603)	1.73570
(18042909)	1.57713 (18042909)	1.40625 (18042909)	
6262415.6	3.30203 (18041703)	3.87310 (18041703)	3.49084
(18041703)	2.51899 (18120603)	1.79997 (18120603)	
6262215.6	1.92827 (18042909)	2.87743 (18041703)	4.44502
(18041703)	2.97245 (18041703)	1.85983 (18042909)	
6262015.6	1.71138 (18042909)	1.82324 (18042909)	2.63516
(18041703)	1.99299 (18041703)	1.92785 (18042909)	
6261815.6	1.41856 (18042909)	1.57274 (18042909)	1.70333
(18042909)	1.80326 (18042909)	1.86740 (18042909)	
6261615.6	1.10070 (18042909)	1.26951 (18042909)	1.42981
(18042909)	1.57337 (18042909)	1.69261 (18042909)	
6261415.6	0.80194 (18042909)	0.96133 (18042909)	1.12533
(18042909)	1.28677 (18042909)	1.43792 (18042909)	
6261215.6	0.82917 (18032406)	0.71481 (18032406)	0.83276
(18042909)	0.98872 (18042909)	1.14713 (18042909)	
6261015.6	1.01145 (18010606)	0.82543 (18032406)	0.77880

(18032406)	0.71600 (18042909)	0.86159 (18042909)	
6260815.6	1.14169 (18010606)	1.03670 (18010606)	0.87863
(18010606)	0.79132 (18032406)	0.71056 (18032406)	
6260615.6	0.89611 (18010606)	1.00977 (18010606)	1.02058
(18010606)	0.93999 (18010606)	0.79248 (18010606)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	279596.36	279796.36	279996.36
280196.36		280396.36	

6260415.6	0.46262 (18122106)	0.60888 (18010606)	0.82735
(18010606)	1.00729 (18010606)	1.00513 (18010606)	
6260215.6	0.51656 (18120324)	0.45869 (18122106)	0.44882
(18122106)	0.78764 (18010606)	0.95503 (18010606)	
6260015.6	0.54649 (18120324)	0.45480 (18122106)	0.45345
(18122106)	0.44650 (18122106)	0.53905 (18010606)	
6259815.6	0.42645 (18122106)	0.43874 (18122106)	0.44565
(18122106)	0.44700 (18122106)	0.44284 (18122106)	
6259615.6	0.39368 (18122106)	0.41228 (18122106)	0.42644
(18122106)	0.43696 (18120324)	0.47492 (18120324)	
6259415.6	0.35524 (18122106)	0.37806 (18122106)	0.39781
(18122106)	0.41360 (18122106)	0.42478 (18122106)	
6259215.6	0.31476 (18122106)	0.33932 (18122106)	0.36252
(18122106)	0.38318 (18122106)	0.40035 (18122106)	
6259015.6	0.27595 (18122106)	0.29958 (18122106)	0.32378
(18122106)	0.37066 (18022221)	0.40348 (18120324)	
6258815.6	0.24236 (18122106)	0.26239 (18122106)	0.29462
(18022221)	0.39900 (18022221)	0.53814 (18022221)	
6258615.6	0.25765 (18012124)	0.30075 (18031006)	0.29971
(18031006)	0.28757 (18022221)	0.49633 (18022221)	

6258415.6	0.27921 (18111121)	0.31029 (18012124)	0.33758
(18031006)	0.36296 (18031006)	0.37598 (18031006)	
6258215.6	0.30998 (18012124)	0.38099 (18111121)	0.37394
(18111121)	0.31944 (18031006)	0.46800 (18031006)	
6258015.6	0.45658c(18021903)	0.43325c(18021903)	0.49002
(18100106)	0.40241 (18111121)	0.33272 (18012124)	
6257815.6	0.56526c(18021903)	0.67874c(18021903)	
0.62539c(18021903)	0.54636 (18100106)	0.51044 (18100106)	
6257615.6	0.52870c(18021903)	0.74264c(18021903)	
0.85979c(18021903)	0.74043c(18021903)	0.59023 (18100106)	
6257415.6	0.45328 (18041706)	0.67736c(18021903)	
0.91930c(18021903)	0.97119c(18021903)	0.79546c(18021903)	
6257215.6	0.49704 (18041706)	0.55975 (18041706)	
0.76157c(18021903)	0.97046c(18021903)	0.95802c(18021903)	
6257015.6	0.43372 (18122106)	0.52377 (18041706)	0.61141
(18041706)	0.74519c(18021903)	0.95290c(18021903)	
6256815.6	0.49828 (18012224)	0.43467 (18122106)	0.51297
(18041706)	0.62670 (18041706)	0.70202c(18021903)	
6256615.6	0.51685 (18122106)	0.57027 (18012224)	0.49361
(18012224)	0.50653 (18041706)	0.64091 (18041706)	
6256415.6	0.53871 (18122106)	0.51377 (18122106)	0.62494
(18012224)	0.55143 (18012224)	0.50574 (18041706)	
6256215.6	0.55348 (18032506)	0.57284 (18032506)	0.51052
(18122106)	0.61927 (18012224)	0.55107 (18012224)	
6256015.6	0.53178 (18122106)	0.68885 (18032506)	0.69221
(18032506)	0.50709 (18122106)	0.58385 (18012224)	
6255815.6	0.73401 (18100903)	0.61648 (18100903)	0.74889
(18032506)	0.67438 (18032506)	0.50351 (18122106)	
6255615.6	0.86622 (18100903)	0.82193 (18100903)	0.60849
(18100903)	0.71093 (18032506)	0.70478 (18032506)	
6255415.6	0.64433 (18100903)	0.79209 (18100903)	0.84125
(18100903)	0.70836 (18100903)	0.78973 (18032506)	
6255215.6	0.46922 (18100903)	0.69650 (18100903)	0.90641
(18100903)	0.77369 (18100903)	0.59040 (18100903)	
6255015.6	0.32198 (18100903)	0.56544 (18100903)	0.69094
(18100903)	0.70582 (18100903)	0.65688 (18100903)	
6254815.6	0.24779 (18122106)	0.30180 (18100903)	0.42517
(18100903)	0.49685 (18100903)	0.55738 (18100903)	
6254615.6	0.23855 (18052003)	0.24253 (18122106)	0.28877
(18122106)	0.33726 (18100903)	0.46202 (18100903)	
6254415.6	0.24932 (18052003)	0.28775 (18011409)	0.23740
(18122106)	0.28261 (18122106)	0.32833 (18100903)	
6254215.6	0.18591 (18052003)	0.23579 (18052003)	0.20716
(18052003)	0.23242 (18122106)	0.27663 (18122106)	
6254015.6	0.18251 (18033006)	0.19419 (18052003)	0.25322
(18052003)	0.24885 (18052003)	0.22758 (18122106)	
6253815.6	0.26138 (18033006)	0.25321 (18032903)	0.22107
(18052003)	0.29951 (18052003)	0.30712 (18052003)	
6253615.6	0.28640 (18032903)	0.36360 (18032903)	0.30711
(18032903)	0.25704 (18052003)	0.33158 (18052003)	

6253415.6	0.27545 (18032903)	0.40789 (18032903)	0.54326
(18032903)	0.34081 (18032903)	0.25155 (18052003)	
6253215.6	0.35717 (18111403)	0.37591 (18032903)	0.58398
(18032903)	0.42367 (18032903)	0.33968 (18032903)	
6253015.6	0.41238 (18111403)	0.39526 (18111403)	0.56274
(18032903)	0.55723 (18032903)	0.49476 (18032903)	
6252815.6	0.49671 (18011206)	0.52290 (18011206)	0.58610
(18011206)	0.53683 (18032903)	0.60852 (18032903)	
6252615.6	0.61400 (18060703)	0.60118 (18011206)	0.72794
(18011206)	0.60723 (18011206)	0.56144 (18032903)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	279596.36	279796.36	279996.36
	280196.36	280396.36	

6252415.6	0.86183 (18060703)	0.68017 (18060703)	0.74367
(18011206)	0.77402 (18011206)	0.73842 (18011206)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 1286

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	280596.36	280796.36	X-COORD (METERS) 280996.36
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281196.36

281396.36

6292415.6	0.23267 (18082318)	0.24928 (18082318)	0.24129
(18082318)	0.20644 (18082318)	0.24082 (18110809)	
6292215.6	0.27059 (18082318)	0.26196 (18082318)	0.22593
(18082318)	0.24397 (18110809)	0.29551 (18110809)	
6292015.6	0.27973 (18082318)	0.24147 (18082318)	0.24720
(18110809)	0.29969 (18110809)	0.35355 (18110809)	
6291815.6	0.24723 (18082318)	0.25048 (18110809)	0.30396
(18110809)	0.35878 (18110809)	0.41202 (18110809)	
6291615.6	0.25383 (18110809)	0.30832 (18110809)	0.36412
(18110809)	0.41821 (18110809)	0.46733 (18110809)	
6291415.6	0.31277 (18110809)	0.36958 (18110809)	0.42454
(18110809)	0.47427 (18110809)	0.51551 (18110809)	
6291215.6	0.37516 (18110809)	0.43101 (18110809)	0.48136
(18110809)	0.52286 (18110809)	0.55265 (18110809)	
6291015.6	0.43762 (18110809)	0.48860 (18110809)	0.53035
(18110809)	0.55996 (18110809)	0.57541 (18110809)	
6290815.6	0.49599 (18110809)	0.53798 (18110809)	0.56737
(18110809)	0.58215 (18110809)	0.58147 (18110809)	
6290615.6	0.54575 (18110809)	0.57490 (18110809)	0.58897
(18110809)	0.58714 (18110809)	0.56993 (18110809)	
6290415.6	0.58255 (18110809)	0.59584 (18110809)	0.59281
(18110809)	0.57408 (18110809)	0.54148 (18110809)	
6290215.6	0.60277 (18110809)	0.59849 (18110809)	0.57818
(18110809)	0.54382 (18110809)	0.49836 (18110809)	
6290015.6	0.60415 (18110809)	0.59669 (18091824)	0.55265
(18091824)	0.49880 (18110809)	0.44408 (18110809)	
6289815.6	0.61216 (18091824)	0.57202 (18091824)	0.49906
(18110809)	0.44523 (18120209)	0.41858 (18120209)	
6289615.6	0.57022 (18091824)	0.49914 (18110809)	0.44686
(18120209)	0.43642 (18031118)	0.45192 (18031118)	
6289415.6	0.49902 (18110809)	0.44828 (18120209)	0.41780
(18120209)	0.45490 (18031118)	0.42399 (18031118)	
6289215.6	0.44949 (18120209)	0.46921 (18031118)	0.46237
(18031118)	0.43312 (18031118)	0.42450 (18052903)	
6289015.6	0.47274 (18031118)	0.48676 (18031118)	0.43114
(18031121)	0.46751 (18052903)	0.51344 (18052903)	
6288815.6	0.47951 (18031118)	0.38687 (18072718)	0.45871
(18052903)	0.52672 (18052903)	0.49606 (18031121)	

6288615.6	0.44043 (18031121)	0.47949 (18052903)	0.49896
(18052903)	0.49790 (18031121)	0.53579 (18031121)	
6288415.6	0.52357 (18052903)	0.49897 (18052903)	0.47629
(18031121)	0.50886 (18031121)	0.49502 (18031121)	
6288215.6	0.52155 (18052903)	0.50803 (18031121)	0.51589
(18031121)	0.50001 (18031121)	0.47701 (18031121)	
6288015.6	0.51659 (18031121)	0.51532 (18031121)	0.50466
(18031121)	0.47343 (18031121)	0.44185 (18081303)	
6287815.6	0.50667 (18031121)	0.47411 (18031121)	0.46295
(18031121)	0.51751 (18081303)	0.58275 (18081303)	
6287615.6	0.49194 (18031121)	0.44504 (18031121)	0.47913
(18081303)	0.54062 (18081303)	0.52522 (18120324)	
6287415.6	0.45284 (18031121)	0.52110 (18081303)	0.43948
(18081303)	0.36995 (18042018)	0.37341 (18122203)	
6287215.6	0.47950 (18081303)	0.40288 (18081303)	0.32418
(18042018)	0.33900 (18122203)	0.52931 (18012109)	
6287015.6	0.39913 (18042018)	0.32439 (18081624)	0.31468
(18081624)	0.32916 (18081624)	0.65679 (18012109)	
6286815.6	0.32581 (18081624)	0.31473 (18081624)	0.33111
(18081624)	0.34955 (18012109)	0.42414 (18120524)	
6286615.6	0.33795 (18081624)	0.33730 (18081624)	0.37414
(18120524)	0.45279 (18120524)	0.54761 (18120524)	
6286415.6	0.69354 (18012109)	0.40737 (18120524)	0.51692
(18120524)	0.90227 (18012109)	0.77120 (18121921)	
6286215.6	0.81900 (18012109)	0.88465 (18012109)	0.92903
(18012109)	0.94948 (18012109)	1.01488 (18121921)	
6286015.6	0.91701 (18012109)	0.95256 (18012109)	1.15613
(18121921)	1.16399 (18121921)	1.11921 (18120721)	
6285815.6	1.08409 (18121921)	1.25567 (18121921)	1.43780
(18121921)	1.42526 (18120721)	1.59913 (18120721)	
6285615.6	1.26234 (18121921)	1.39162 (18121921)	1.66576
(18120721)	1.67221 (18120721)	1.47004 (18120721)	
6285415.6	1.39049 (18120721)	1.71177 (18120721)	1.76112
(18120721)	1.54891 (18020524)	1.66331 (18020524)	
6285215.6	1.56520 (18120721)	1.60207 (18120721)	1.65511
(18020524)	1.77038 (18020524)	1.76351 (18020524)	
6285015.6	1.51684 (18020524)	1.71184 (18020524)	1.79296
(18020524)	1.74932 (18020524)	1.61064 (18020524)	
6284815.6	1.74393 (18020524)	1.73772 (18020524)	1.66105
(18020524)	1.49445 (18020524)	1.28274 (18020524)	
6284615.6	1.73056 (18020524)	1.60953 (18020524)	1.38061
(18020524)	1.13678 (18020524)	1.01767 (18010609)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)	280596.36	280796.36	X-COORD (METERS) 280996.36
281196.36	281396.36		
6284415.6	1.52224 (18020524)	1.27870 (18020524)	1.03019
(18010609)	1.04160 (18010609)	1.94809 (18110503)	
6284215.6	1.14213 (18020524)	1.05749 (18010609)	1.43295
(18081306)	1.80586 (18110503)	1.92005 (18110503)	
6284015.6	1.08212 (18010609)	1.36299 (18081306)	1.63979
(18081306)	1.76322 (18020621)	1.58962 (18020621)	
6283815.6	1.40175 (18081306)	1.39506 (18081306)	1.37103
(18020621)	1.45603 (18020621)	1.18081 (18020621)	
6283615.6	1.31297 (18110503)	1.17362 (18020621)	1.07213
(18010609)	1.23656 (18012321)	1.59477 (18012321)	
6283415.6	1.13917 (18020621)	1.08795 (18012321)	1.56761
(18012321)	1.76975 (18012321)	1.81379 (18012321)	
6283215.6	1.30628 (18012321)	1.64262 (18012321)	1.83663
(18012321)	1.85348 (18012321)	1.70111 (18012321)	
6283015.6	1.81048 (18012321)	1.98169 (18012321)	1.72569
(18012321)	1.61158 (18122703)	1.88402 (18122703)	
6282815.6	1.87034 (18012321)	1.52694 (18122703)	1.91880
(18122703)	1.94897 (18122703)	1.69773 (18122703)	
6282615.6	1.90820 (18122703)	1.81200 (18122703)	1.85052
(18122703)	1.90752 (18111603)	2.04961 (18111603)	
6282415.6	1.92465 (18122703)	1.91243 (18111603)	2.11588
(18111603)	2.03578 (18111603)	2.05272 (18111603)	
6282215.6	2.10417 (18111603)	2.17532 (18111603)	2.06424
(18111603)	1.93662 (18111603)	1.74832 (18111603)	
6282015.6	2.18990 (18111603)	2.06915 (18111603)	1.82056
(18111603)	1.68371 (18083018)	1.77662 (18020209)	
6281815.6	1.84518 (18111603)	1.67900 (18083018)	1.82600
(18020209)	1.95860 (18020209)	2.07028 (18020209)	
6281615.6	1.87742 (18020209)	2.01288 (18020209)	2.12534
(18020209)	2.21161 (18020209)	2.26957 (18020209)	
6281415.6	2.18218 (18020209)	2.26741 (18020209)	2.32328
(18020209)	2.34730 (18020209)	2.34064 (18020209)	
6281215.6	2.37862 (18020209)	2.40540 (18020209)	2.38372

(18020209)	2.43387 (18101824)	2.43478 (18101824)	
6281015.6	2.42911 (18020209)	2.37937 (18020209)	2.30031
(18020209)	2.20245 (18101824)	2.36624 (18031024)	
6280815.6	2.40441 (18101824)	2.21417 (18020209)	2.91877
(18031024)	2.89729 (18031024)	2.89092 (18031424)	
6280615.6	2.58089 (18031024)	3.28954 (18031024)	3.16613
(18031424)	2.73378 (18031024)	2.05960 (18031024)	
6280415.6	2.69725 (18031424)	3.02295 (18031024)	2.35460
(18031024)	1.94162 (18010803)	1.73790 (18010803)	
6280215.6	2.28194 (18031024)	2.09523 (18010803)	2.22774
(18010803)	2.18419 (18032018)	1.82572 (18032018)	
6280015.6	2.32753 (18032018)	2.35970 (18032018)	2.44987
(18032018)	2.06686 (18032018)	1.65578 (18032018)	
6279815.6	2.53923 (18032018)	2.41560 (18032018)	2.13462
(18120724)	1.59906 (18120724)	1.25268 (18112009)	
6279615.6	2.26840 (18120724)	2.13145 (18120724)	1.93133
(18120724)	1.60348 (18120724)	1.29112 (18120724)	
6279415.6	2.02781 (18120724)	1.90067 (18120724)	1.56561
(18120724)	1.60792 (18020621)	1.66520 (18020621)	
6279215.6	1.92029 (18020621)	2.02607 (18020621)	2.09503
(18020621)	1.89594 (18020621)	1.80358 (18020621)	
6279015.6	2.23107 (18020621)	2.09745 (18020621)	1.98195
(18020621)	1.61528 (18111324)	1.25079 (18111324)	
6278815.6	2.25410 (18111324)	2.11502 (18111324)	2.01641
(18111324)	2.15600 (18111324)	1.39705 (18111324)	
6278615.6	3.10212 (18111324)	2.65136 (18111324)	2.16433
(18111324)	1.71842 (18111324)	1.46150 (18100909)	
6278415.6	2.72535 (18111324)	2.00648 (18111324)	1.99149
(18121721)	1.66696 (18121721)	1.58016 (18022406)	
6278215.6	2.06559 (18121721)	1.81023 (18121121)	2.18055
(18030106)	1.97459 (18030106)	1.91171 (18022406)	
6278015.6	2.48810 (18030106)	2.02588 (18022406)	2.29344
(18030106)	2.12221 (18030106)	1.95342 (18022406)	
6277815.6	2.30668 (18030106)	2.02337 (18022406)	1.91891
(18022406)	1.92056 (18120724)	1.75929 (18120724)	
6277615.6	2.17122 (18120724)	1.98478 (18120724)	2.09595
(18120724)	1.79771 (18120724)	1.59133 (18120724)	
6277415.6	2.59930 (18120724)	2.25554 (18120724)	1.95734
(18120724)	1.69421 (18120724)	0.98651 (18120724)	
6277215.6	1.77268 (18120724)	2.03841 (18120724)	1.69070
(18030921)	1.38527 (18030921)	1.16884 (18030921)	
6277015.6	1.31149 (18030921)	1.91758 (18072706)	2.32485
(18072706)	2.37608 (18072706)	2.04390 (18072706)	
6276815.6	1.87438 (18072706)	2.03782 (18072706)	2.25342
(18072706)	2.39255 (18031024)	2.28427 (18031024)	
6276615.6	1.69365 (18031024)	1.81851 (18031024)	2.95700
(18031024)	3.29905 (18031024)	3.07854 (18031024)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	280596.36	280796.36	280996.36
281196.36		281396.36	

6276415.6	2.04213 (18031024)	1.74190 (18031024)	2.27290
(18031024)	2.26417 (18031024)	2.32040 (18110503)	
6276215.6	2.71288 (18110503)	2.11841 (18040618)	2.04849
(18040618)	2.60895 (18110503)	2.90317 (18110503)	
6276015.6	4.09900 (18110503)	2.88286 (18110503)	1.59912
(18040618)	1.41607 (18040618)	1.84237 (18110503)	
6275815.6	4.00580 (18110503)	2.36990 (18110503)	1.40949
(18011503)	1.27307 (18011503)	1.43230 (18011503)	
6275615.6	2.76957 (18011503)	2.16842 (18011503)	1.56369
(18011503)	1.20857 (18101821)	1.19272 (18101821)	
6275415.6	2.06914 (18032006)	2.39199 (18100824)	1.64445
(18032006)	1.24844 (18101821)	1.20891 (18032006)	
6275215.6	1.12402 (18031218)	1.20177 (18122621)	1.28105
(18122621)	1.17582 (18031218)	1.40837 (18122621)	
6275015.6	1.08303 (18031218)	1.05940 (18031218)	1.06677
(18031218)	1.04164 (18031218)	1.39088 (18081306)	
6274815.6	1.00999 (18081306)	1.04017 (18081306)	1.20225
(18081306)	1.51865 (18081306)	1.76593 (18081306)	
6274615.6	0.82777 (18100821)	0.81268 (18100821)	0.90765
(18100821)	0.98833 (18100824)	1.51867 (18100824)	
6274415.6	0.96752 (18100821)	0.96922 (18100821)	1.15680
(18100824)	1.23095 (18100824)	1.29846 (18100824)	
6274215.6	1.17479 (18100821)	1.21661 (18060618)	1.22184
(18060618)	1.24431 (18060618)	1.30217 (18051218)	
6274015.6	1.58972 (18060618)	1.86887 (18051218)	1.64067
(18060618)	1.59610 (18060618)	1.71090 (18060618)	
6273815.6	1.90095 (18060618)	2.11086 (18060618)	2.13503
(18060618)	1.83214 (18060618)	1.95109 (18060618)	

6273615.6	2.24211 (18060618)	2.49723 (18060618)	3.37817
(18051103)	2.29054 (18060618)	2.57483 (18051103)	
6273415.6	3.26087 (18051103)	4.02784 (18051103)	4.51811
(18051103)	4.18540 (18051103)	3.93884 (18051103)	
6273215.6	3.41483 (18060618)	3.54673 (18051103)	3.59791
(18123124)	3.57199 (18123124)	3.53035 (18123124)	
6273015.6	3.76143 (18123124)	3.77957 (18123124)	3.48576
(18123124)	3.64175 (18123124)	3.57906 (18123124)	
6272815.6	3.44253 (18021821)	3.35080 (18060618)	3.26624
(18060618)	3.21118 (18060618)	3.02539 (18060618)	
6272615.6	3.03661 (18060618)	2.82989 (18060618)	2.66448
(18060618)	2.55854 (18060618)	2.30790 (18060703)	
6272415.6	3.17617 (18110506)	3.06469 (18110506)	
2.68737c(18031203)	2.60790c(18031203)	2.35184c(18031203)	
6272215.6	2.49135 (18031321)	2.34377 (18031321)	
2.33035c(18031203)	2.26799c(18031203)	1.99798c(18031203)	
6272015.6	3.74508 (18031321)	3.51109 (18031321)	2.70947
(18031321)	1.67093 (18031321)	1.24584c(18031203)	
6271815.6	4.68728 (18122403)	4.24545 (18122403)	3.46151
(18122403)	2.30597 (18031321)	1.15420 (18111524)	
6271615.6	4.19451 (18031321)	4.19332 (18031321)	3.84978
(18031321)	2.43582 (18031321)	1.87043 (18111524)	
6271415.6	3.57197 (18031321)	3.43368 (18031321)	3.35471
(18031321)	3.00987 (18031321)	2.32746 (18111524)	
6271215.6	4.58303 (18041306)	4.39035 (18041306)	3.93331
(18041306)	2.68964 (18041306)	2.17132 (18111524)	
6271015.6	5.25021 (18041306)	5.10338 (18041306)	5.09500
(18041306)	4.24004 (18041306)	3.17599 (18041306)	
6270815.6	5.51040 (18060909)	5.44680 (18060909)	5.42033
(18060909)	4.85431 (18060909)	4.15942 (18060909)	
6270615.6	4.09910 (18060909)	3.37594 (18060909)	4.15140
(18060909)	3.52631 (18060909)	4.26024 (18060909)	
6270415.6	2.30586 (18032921)	1.82036 (18032921)	2.04431
(18032921)	2.07476 (18060724)	2.25587 (18060909)	
6270215.6	3.38125 (18111203)	2.86188 (18111203)	2.83675
(18111203)	2.70808 (18111203)	2.23340 (18111203)	
6270015.6	3.97761 (18111203)	3.39534 (18111203)	3.59652
(18111203)	3.10920 (18111203)	2.88321 (18111203)	
6269815.6	3.31965 (18030924)	2.93926 (18030924)	2.38749
(18030924)	2.81081 (18111203)	2.43311 (18111203)	
6269615.6	2.47394 (18030924)	2.54633 (18030924)	2.97574
(18030924)	3.26612 (18030924)	2.40074 (18030924)	
6269415.6	1.74797 (18012121)	1.81514 (18012121)	2.22933
(18030924)	2.48731 (18030924)	2.08991 (18030924)	
6269215.6	2.46296 (18111203)	2.59514 (18111203)	2.95991
(18111203)	2.06314 (18111321)	1.71452 (18111321)	
6269015.6	3.73059 (18111203)	4.01938 (18111203)	4.67320
(18111203)	3.52525 (18111203)	2.78869 (18111203)	
6268815.6	2.12470 (18111203)	2.64594 (18111203)	3.64554
(18111203)	3.48160 (18111203)	3.53965 (18111203)	

6268615.6 | 1.87698 (18102506) 1.70670 (18111418) 1.87552
(18102318) 1.67376 (18111418) 2.00273 (18111203)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)	280596.36	280796.36	X-COORD (METERS) 280996.36
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281196.36	281396.36
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6268415.6	3.63334 (18102506)	3.19289 (18102506)	3.39523
(18102506)	2.83099 (18102506)	1.98926 (18102506)	
6268215.6	3.50786 (18010603)	2.63703 (18102506)	3.30736
(18102506)	3.46868 (18102506)	2.93749 (18102506)	
6268015.6	5.49398 (18010603)	4.06831 (18010603)	3.37078
(18010603)	3.67204 (18010603)	2.03838 (18010603)	
6267815.6	5.06513 (18010603)	3.77749 (18010603)	3.46281
(18010603)	3.07423 (18010603)	2.17399 (18010603)	
6267615.6	3.65997 (18010603)	2.57772 (18122406)	2.46024
(18122406)	2.33669 (18122406)	2.21163 (18122406)	
6267415.6	3.98089 (18010603)	3.40556 (18010603)	2.87323
(18010603)	2.65776 (18122406)	2.55946 (18122406)	
6267215.6	3.90721 (18010603)	3.73058 (18010603)	3.35668
(18010603)	3.29634 (18010603)	3.22309 (18010603)	
6267015.6	3.25637 (18120524)	3.21657 (18120524)	2.72770
(18122406)	2.74855 (18122406)	3.10535 (18010603)	
6266815.6	3.29666 (18120524)	3.18535 (18120524)	2.90447
(18120524)	2.50069 (18122406)	2.61968 (18120524)	
6266615.6	3.76347 (18030924)	2.80946 (18030924)	2.22352
(18120524)	2.37133 (18120524)	2.70443 (18120524)	
6266415.6	3.43838 (18111603)	3.14050 (18030924)	2.93978
(18030924)	2.60401 (18093021)	2.34278 (18093021)	
6266215.6	2.64391 (18111603)	3.81464 (18111603)	3.89779

(18111603)	2.79691 (18111603)	2.61347 (18030924)	
6266015.6	2.42478 (18072303)	2.21774 (18072303)	2.98227
(18111603)	3.54977 (18111603)	4.56306 (18111603)	
6265815.6	2.56568 (18072303)	2.55100 (18072303)	2.48098
(18072303)	2.31512 (18072303)	3.56073 (18111603)	
6265615.6	2.58903 (18011424)	2.26856 (18072303)	2.39104
(18072303)	2.84466 (18020824)	2.65705 (18020824)	
6265415.6	3.14585 (18011424)	3.14755 (18011424)	2.90232
(18011424)	2.09215 (18011424)	2.18856 (18072303)	
6265215.6	4.55761 (18121103)	4.04335 (18121103)	2.42395
(18121103)	2.01272 (18111406)	2.02587 (18111406)	
6265015.6	4.10147 (18121103)	4.13610 (18121103)	3.96425
(18121103)	2.77718 (18121103)	2.00260 (18121103)	
6264815.6	3.54995 (18052918)	2.63642 (18052918)	2.59530
(18052918)	3.52399 (18121103)	3.66526 (18121103)	
6264615.6	3.24800 (18052918)	2.36100 (18052918)	2.54295
(18052918)	3.14416 (18052918)	2.87779 (18052918)	
6264415.6	2.61104 (18052918)	2.19521 (18050509)	2.13991
(18052918)	2.94734 (18052918)	3.24064 (18052918)	
6264215.6	2.23455 (18050509)	2.33371 (18050509)	2.32612
(18050509)	2.23400 (18052918)	2.95312 (18052918)	
6264015.6	2.05532 (18032903)	1.93500 (18032903)	2.13518
(18050509)	2.26453 (18050509)	2.29390 (18050509)	
6263815.6	1.90109 (18032903)	1.97789 (18032903)	1.92558
(18032903)	1.88890 (18032903)	2.03438 (18050509)	
6263615.6	1.91394 (18051024)	1.83971 (18051024)	1.75835
(18032903)	1.89108 (18032903)	1.96800 (18032903)	
6263415.6	1.70703 (18051024)	1.72722 (18051024)	1.89502
(18051024)	1.89200 (18051024)	1.81660 (18051024)	
6263215.6	1.21934 (18051024)	1.40004 (18051024)	1.61701
(18051024)	1.86159 (18051024)	1.94650 (18051024)	
6263015.6	0.68309 (18012309)	0.84090 (18051024)	1.11011
(18051024)	1.46922 (18051024)	1.76332 (18051024)	
6262815.6	0.93129 (18042909)	0.77554 (18042909)	0.67001
(18012309)	0.91656 (18051024)	1.25170 (18051024)	
6262615.6	1.23146 (18042909)	1.06001 (18042909)	0.89771
(18042909)	0.74872 (18042909)	0.90547 (18122509)	
6262415.6	1.51975 (18042909)	1.35420 (18042909)	1.18580
(18042909)	1.02121 (18042909)	0.86572 (18042909)	
6262215.6	2.00734 (18120603)	1.61611 (18042909)	1.46490
(18042909)	1.30458 (18042909)	1.14232 (18042909)	
6262015.6	1.88268 (18042909)	1.80224 (18042909)	1.69234
(18042909)	1.55993 (18042909)	1.41246 (18042909)	
6261815.6	1.89293 (18042909)	2.32970 (18041703)	1.82930
(18042909)	1.74634 (18042909)	1.63637 (18042909)	
6261615.6	1.78131 (18042909)	1.94277 (18041703)	1.85184
(18042909)	1.83171 (18042909)	1.77708 (18042909)	
6261415.6	1.57112 (18042909)	1.67953 (18042909)	1.75766
(18042909)	1.80185 (18042909)	1.81059 (18042909)	
6261215.6	1.30103 (18042909)	1.44309 (18042909)	1.56625

(18042909)	1.66433 (18042909)	1.73253 (18042909)	
6261015.6	1.01365 (18042909)	1.16616 (18042909)	1.31242
(18042909)	1.44552 (18042909)	1.55898 (18042909)	
6260815.6	0.74517 (18042909)	0.88838 (18042909)	1.03613
(18042909)	1.18252 (18042909)	1.32109 (18042909)	
6260615.6	0.76259 (18032406)	0.64008 (18042909)	0.77272
(18042909)	0.91310 (18042909)	1.05620 (18042909)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	280596.36	280796.36	280996.36
	281196.36	281396.36	

6260415.6	0.86619 (18010606)	0.74794 (18032406)	0.69925
(18032406)	0.66748 (18042909)	0.79859 (18042909)	
6260215.6	0.97344 (18010606)	0.86386 (18010606)	0.75178
(18010606)	0.73118 (18032406)	0.59969 (18032406)	
6260015.6	0.84368 (18010606)	0.85967 (18010606)	0.83881
(18010606)	0.80875 (18010606)	0.72356 (18032406)	
6259815.6	0.43347 (18122106)	0.58076 (18010606)	0.76786
(18010606)	0.93976 (18010606)	0.87530 (18010606)	
6259615.6	0.43796 (18122106)	0.43128 (18122106)	0.50973
(18010606)	0.81910 (18010606)	0.90889 (18010606)	
6259415.6	0.45382 (18120324)	0.43194 (18122106)	0.42786
(18122106)	0.44805 (18010606)	0.66025 (18010606)	
6259215.6	0.58920 (18120324)	0.71154 (18120324)	0.57200
(18120324)	0.42329 (18122106)	0.41687 (18122106)	
6259015.6	0.71187 (18120324)	0.75244 (18120324)	0.68583
(18120324)	0.60553 (18120324)	0.45717 (18120324)	
6258815.6	0.62892 (18120324)	0.74471 (18120324)	0.79697
(18120324)	0.80052 (18120324)	0.75246 (18120324)	

6258615.6	0.64015 (18022221)	0.63203 (18120324)	0.80697
(18120324)	0.92234 (18120324)	0.96737 (18120324)	
6258415.6	0.55773 (18022221)	0.66255 (18022221)	0.64309
(18022221)	0.75808 (18120324)	0.91017 (18120324)	
6258215.6	0.53328 (18031006)	0.53386 (18022221)	0.64920
(18022221)	0.65287 (18022221)	0.69390 (18120324)	
6258015.6	0.52530 (18031006)	0.59790 (18031006)	0.49375
(18031006)	0.61254 (18022221)	0.66048 (18022221)	
6257815.6	0.39171 (18111121)	0.51224 (18031006)	0.64773
(18031006)	0.59839 (18031006)	0.57054 (18022221)	
6257615.6	0.65425 (18100106)	0.56120 (18100106)	0.54196
(18031006)	0.70848 (18031006)	0.66480 (18031006)	
6257415.6	0.57094c(18021903)	0.76290 (18100106)	0.76148
(18100106)	0.50817 (18100106)	0.67053 (18031006)	
6257215.6	0.81660c(18021903)	0.64908c(18021903)	0.73211
(18100106)	0.70394 (18100106)	0.52076 (18100106)	
6257015.6	0.97853c(18021903)	0.87854c(18021903)	
0.65336c(18021903)	0.59432 (18100106)	0.66270 (18100106)	
6256815.6	0.94522c(18021903)	0.98204c(18021903)	
0.88386c(18021903)	0.70771c(18021903)	0.60213 (18100106)	
6256615.6	0.69102c(18021903)	0.91617c(18021903)	
0.93091c(18021903)	0.90862c(18021903)	0.83753c(18021903)	
6256415.6	0.66235 (18041706)	0.63642 (18041706)	
0.83479c(18021903)	0.99192c(18021903)	1.06624c(18021903)	
6256215.6	0.44506 (18041706)	0.64186 (18041706)	0.67727
(18041706)	0.85861c(18021903)	1.08987c(18021903)	
6256015.6	0.59050 (18012224)	0.42683 (18012224)	0.66887
(18122106)	0.68044 (18041706)	0.80629c(18021903)	
6255815.6	0.59498 (18012224)	0.62690 (18012224)	0.47485
(18012224)	0.67450 (18122106)	0.68112 (18041706)	
6255615.6	0.49979 (18122106)	0.59968 (18012224)	0.63595
(18012224)	0.50529 (18012224)	0.56345 (18041706)	
6255415.6	0.78588 (18032506)	0.52864 (18032506)	0.57497
(18012224)	0.64578 (18012224)	0.77221 (18122106)	
6255215.6	0.64919 (18032506)	0.69380 (18032506)	0.55760
(18032506)	0.55647 (18012224)	0.65774 (18012224)	
6255015.6	0.56949 (18100903)	0.58605 (18032506)	0.73913
(18032506)	0.63137 (18032506)	0.54295 (18012224)	
6254815.6	0.62428 (18100903)	0.57029 (18100903)	0.63690
(18032506)	0.82592 (18032506)	0.73746 (18032506)	
6254615.6	0.59076 (18100903)	0.69619 (18100903)	0.66593
(18100903)	0.66895 (18032506)	0.93720 (18032506)	
6254415.6	0.49799 (18100903)	0.67199 (18100903)	0.78952
(18100903)	0.74326 (18100903)	0.76330 (18032506)	
6254215.6	0.38809 (18100903)	0.60464 (18100903)	0.79740
(18100903)	0.87314 (18100903)	0.82235 (18100903)	
6254015.6	0.27722 (18100903)	0.47773 (18100903)	0.69233
(18100903)	0.88616 (18100903)	0.95475 (18100903)	
6253815.6	0.22287 (18122106)	0.31150 (18100903)	0.50979
(18100903)	0.72786 (18100903)	0.89577 (18100903)	

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^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs:      RegDFault  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ U*

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** CONC OF OTHER IN MICROGRAMS/M**3

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6252415.6 | 0.68525 (18032903) 0.74846 (18032903) 0.62041
(18032903) 0.46404 (18032903) 0.33574 (18032903)
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	X-COORD (METERS)
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6292415.6	0.29141 (18110809)
6292215.6	0.34843 (18110809)
6292015.6	0.40595 (18110809)
6291815.6	0.46052 (18110809)
6291615.6	0.50829 (18110809)
6291415.6	0.54545 (18110809)
6291215.6	0.56874 (18110809)
6291015.6	0.57582 (18110809)
6290815.6	0.56572 (18110809)
6290615.6	0.53902 (18110809)
6290415.6	0.49776 (18110809)
6290215.6	0.44526 (18110809)
6290015.6	0.41860 (18120209)
6289815.6	0.39512 (18031118)
6289615.6	0.41377 (18031118)
6289415.6	0.40344 (18031121)
6289215.6	0.50757 (18052903)
6289015.6	0.49381 (18031121)
6288815.6	0.51455 (18031121)
6288615.6	0.50903 (18031121)
6288415.6	0.50747 (18102718)
6288215.6	0.51072 (18081303)
6288015.6	0.61393 (18081303)
6287815.6	0.55815 (18120324)
6287615.6	0.45896 (18120324)
6287415.6	0.49164 (18012109)
6287215.6	0.61698 (18012109)
6287015.6	0.73811 (18012109)
6286815.6	0.84090 (18012109)
6286615.6	0.91119 (18012109)
6286415.6	0.95846 (18121921)
6286215.6	1.13662 (18121921)
6286015.6	1.36235 (18120721)
6285815.6	1.55087 (18120721)
6285615.6	1.56449 (18020524)
6285415.6	1.70995 (18020524)
6285215.6	1.65144 (18020524)

6285015.6		1.40368 (18020524)
6284815.6		1.17049 (18020621)
6284615.6		1.82589 (18020621)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)		281596.36	

6284415.6		2.00833 (18110503)
6284215.6		1.68163 (18020621)
6284015.6		1.34696 (18020621)
6283815.6		1.24785 (18012321)
6283615.6		1.69308 (18012321)
6283415.6		1.60689 (18012321)
6283215.6		1.51246 (18122703)
6283015.6		1.51753 (18122703)
6282815.6		1.88877 (18111603)
6282615.6		2.07168 (18111603)
6282415.6		1.92404 (18111603)
6282215.6		1.58690 (18020209)
6282015.6		1.90701 (18020209)
6281815.6		2.15704 (18020209)
6281615.6		2.29667 (18020209)
6281415.6		2.32329 (18101824)
6281215.6		2.17818 (18020209)
6281015.6		2.37847 (18031424)
6280815.6		2.20322 (18031424)
6280615.6		1.37310 (18010803)
6280415.6		1.51343 (18032018)
6280215.6		1.58926 (18032018)
6280015.6		1.30266 (18032018)

6279815.6		1.18923	(18112009)
6279615.6		0.99085	(18112009)
6279415.6		1.51223	(18020621)
6279215.6		1.69450	(18020621)
6279015.6		1.28014	(18111324)
6278815.6		1.31432	(18100909)
6278615.6		1.48438	(18100909)
6278415.6		1.64867	(18022406)
6278215.6		1.89609	(18022406)
6278015.6		1.84098	(18022406)
6277815.6		1.51702	(18022406)
6277615.6		1.08109	(18120724)
6277415.6		0.88100	(18032021)
6277215.6		1.03655	(18072706)
6277015.6		1.54543	(18072706)
6276815.6		1.95423	(18031024)
6276615.6		2.17341	(18031024)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23

*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD		X-COORD (METERS)
(METERS)		281596.36

6276415.6		2.33105	(18110503)
6276215.6		2.20041	(18110503)
6276015.6		1.45707	(18110503)
6275815.6		1.21736	(18011503)
6275615.6		1.18474	(18101821)
6275415.6		1.03535	(18101821)
6275215.6		1.40409	(18122621)
6275015.6		1.66547	(18081306)
6274815.6		2.13587	(18081306)

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*** AERMOD - VERSION 22112 ***      *** NO TITLE SPECIFIED
***                               ***
*** AERMET - VERSION 23132 ***      ***
***                               ***

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*** MODELOPTs:      RegDEFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

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*** NETWORK ID: GRID      ; NETWORK TYPE:
GRIDCART ***

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**

Y-COORD (METERS)	281596.36	X-COORD (METERS)
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6268415.6	1.34592 (18042418)
6268215.6	1.90471 (18102506)
6268015.6	1.57401 (18102506)
6267815.6	1.83740 (18010603)
6267615.6	1.71489 (18010603)
6267415.6	2.45635 (18122406)
6267215.6	2.82773 (18010603)
6267015.6	3.62921 (18010603)
6266815.6	3.04271 (18120524)
6266615.6	3.18791 (18120524)
6266415.6	2.96243 (18030924)
6266215.6	3.24284 (18030924)
6266015.6	4.35613 (18111603)
6265815.6	3.97474 (18111603)
6265615.6	2.35012 (18072303)
6265415.6	2.29523 (18072303)
6265215.6	1.96964 (18111406)
6265015.6	1.91346 (18111406)
6264815.6	2.65646 (18121103)
6264615.6	2.46305 (18121103)
6264415.6	2.16107 (18052918)
6264215.6	2.00021 (18052918)
6264015.6	2.26976 (18052918)
6263815.6	2.18751 (18050509)
6263615.6	1.90508 (18032903)
6263415.6	1.90302 (18032903)
6263215.6	1.94775 (18051024)
6263015.6	1.95218 (18051024)
6262815.6	1.60942 (18051024)
6262615.6	1.04045 (18051024)
6262415.6	1.32055 (18032006)
6262215.6	1.25986 (18032006)
6262015.6	1.25723 (18042909)
6261815.6	1.50603 (18042909)
6261615.6	1.69214 (18042909)
6261415.6	1.78447 (18042909)
6261215.6	1.76788 (18042909)
6261015.6	1.64724 (18042909)
6260815.6	1.44541 (18042909)
6260615.6	1.19629 (18042909)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)		281596.36	

6260415.6		0.93573 (18042909)
6260215.6		0.69358 (18042909)
6260015.6		0.63954 (18032406)
6259815.6		0.73229 (18010606)
6259615.6		0.88473 (18010606)
6259415.6		0.84431 (18010606)
6259215.6		0.52949 (18010606)
6259015.6		0.41366 (18122106)
6258815.6		0.58846 (18120324)
6258615.6		0.88111 (18120324)
6258415.6		1.01963 (18120324)
6258215.6		0.92129 (18120324)
6258015.6		0.65130 (18120324)
6257815.6		0.64465 (18022221)
6257615.6		0.52397 (18022221)
6257415.6		0.68713 (18031006)
6257215.6		0.59030 (18031006)
6257015.6		0.56544 (18100106)
6256815.6		0.82201 (18100106)
6256615.6		0.73261 (18100106)
6256415.6		1.03226c(18021903)
6256215.6		1.17341c(18021903)
6256015.6		1.03585c(18021903)
6255815.6		0.73938c(18021903)
6255615.6		0.68464 (18041706)
6255415.6		0.52164 (18041706)
6255215.6		0.54491 (18012224)
6255015.6		0.63770 (18012224)
6254815.6		0.48752 (18012224)
6254615.6		0.64539 (18032506)
6254415.6		0.72351 (18032506)

6254215.6		0.65971 (18032506)
6254015.6		0.81832 (18100903)
6253815.6		0.91989 (18100903)
6253615.6		0.88678 (18100903)
6253415.6		0.72604 (18100903)
6253215.6		0.51054 (18100903)
6253015.6		0.30875 (18100903)
6252815.6		0.22366 (18052003)
6252615.6		0.34671 (18052003)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)		281596.36

6252415.6		0.39116 (18052003)
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▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 1298

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	241596.36	241796.36	X-COORD (METERS) 241996.36
	242196.36	242396.36	

6292415.6	0.08806 (18042103)	0.08773 (18042103)	0.08514
(18042103)	0.08046 (18042103)	0.07948 (18112809)	
6292215.6	0.08773 (18042103)	0.08969 (18042103)	0.08934
(18042103)	0.08666 (18042103)	0.08182 (18042103)	
6292015.6	0.08514 (18042103)	0.08934 (18042103)	0.09136
(18042103)	0.09099 (18042103)	0.08822 (18042103)	
6291815.6	0.08046 (18042103)	0.08666 (18042103)	0.09099
(18042103)	0.09307 (18042103)	0.09269 (18042103)	
6291615.6	0.08132 (18052424)	0.08182 (18042103)	0.08822
(18042103)	0.09269 (18042103)	0.09484 (18042103)	
6291415.6	0.08811 (18052424)	0.08307 (18052424)	0.08322
(18042103)	0.08981 (18042103)	0.09443 (18042103)	
6291215.6	0.09314 (18052424)	0.08994 (18052424)	0.08487
(18052424)	0.08465 (18042103)	0.09145 (18042103)	
6291015.6	0.08841 (18052503)	0.09437 (18031909)	0.09181
(18052424)	0.08672 (18052424)	0.08611 (18042103)	
6290815.6	0.09259 (18050303)	0.09005 (18052503)	0.09486
(18031909)	0.09374 (18052424)	0.08863 (18052424)	
6290615.6	0.09472 (18052424)	0.09563 (18050303)	0.09172
(18052503)	0.09536 (18031909)	0.09572 (18052424)	
6290415.6	0.09066 (18052424)	0.09604 (18052424)	0.09878
(18050303)	0.09342 (18052503)	0.09586 (18031909)	
6290215.6	0.08937 (18121924)	0.09170 (18052424)	0.09738
(18052424)	0.10133 (18052424)	0.09515 (18052503)	
6290015.6	0.10407 (18121924)	0.09303 (18121924)	0.09274
(18052424)	0.09872 (18052424)	0.10296 (18052424)	
6289815.6	0.11789 (18121924)	0.10810 (18121924)	0.09685
(18121924)	0.09378 (18052424)	0.10008 (18052424)	
6289615.6	0.12958 (18121924)	0.12208 (18121924)	0.11227
(18121924)	0.10083 (18121924)	0.09481 (18052424)	
6289415.6	0.13690 (18050303)	0.13368 (18121924)	0.12639
(18121924)	0.11659 (18121924)	0.10498 (18121924)	
6289215.6	0.12755 (18050303)	0.13818 (18050303)	0.13786
(18121924)	0.13081 (18121924)	0.12106 (18121924)	
6289015.6	0.11501 (18050303)	0.12805 (18050303)	0.13937
(18050303)	0.14211 (18121924)	0.13536 (18121924)	
6288815.6	0.10338 (18072824)	0.11478 (18050303)	0.12843
(18050303)	0.14047 (18050303)	0.14642 (18121924)	
6288615.6	0.10089 (18072824)	0.10512 (18072824)	0.11443
(18050303)	0.12870 (18050303)	0.14148 (18050303)	
6288415.6	0.10487 (18082009)	0.10230 (18072824)	0.10685

(18072824)	0.11396 (18050303)	0.12886 (18050303)	
6288215.6	0.09845 (18121924)	0.11238 (18082009)	0.10369
(18072824)	0.10857 (18072824)	0.11337 (18050303)	
6288015.6	0.09454 (18070424)	0.09725 (18121924)	0.11223
(18121924)	0.10504 (18072824)	0.11027 (18072824)	
6287815.6	0.10316 (18070424)	0.09849 (18070424)	0.09590
(18121924)	0.11135 (18121924)	0.10636 (18072824)	
6287615.6	0.10857 (18070424)	0.10664 (18070424)	0.10245
(18070424)	0.09680 (18083003)	0.11030 (18121924)	
6287415.6	0.11010 (18070424)	0.11128 (18070424)	0.11004
(18070424)	0.10642 (18070424)	0.10059 (18070424)	
6287215.6	0.10747 (18070424)	0.11180 (18070424)	0.11382
(18070424)	0.11335 (18070424)	0.11036 (18070424)	
6287015.6	0.10095 (18070424)	0.10805 (18070424)	0.11326
(18070424)	0.11618 (18070424)	0.11654 (18070424)	
6286815.6	0.11096 (18011203)	0.10042 (18070424)	0.10834
(18070424)	0.11446 (18070424)	0.11831 (18070424)	
6286615.6	0.13246 (18011203)	0.11963 (18011203)	0.10611
(18011203)	0.10832 (18070424)	0.11537 (18070424)	
6286415.6	0.15252 (18011203)	0.14154 (18011203)	0.12874
(18011203)	0.11488 (18011203)	0.10799 (18070424)	
6286215.6	0.16863 (18011203)	0.16118 (18011203)	0.15083
(18011203)	0.13824 (18011203)	0.12418 (18011203)	
6286015.6	0.17849 (18011203)	0.17595 (18011203)	0.16975
(18011203)	0.16026 (18011203)	0.14808 (18011203)	
6285815.6	0.18674 (18102709)	0.18363 (18011203)	0.18284
(18011203)	0.17812 (18011203)	0.16972 (18011203)	
6285615.6	0.20236 (18102709)	0.19418 (18102709)	0.18804
(18011203)	0.18918 (18011203)	0.18617 (18011203)	
6285415.6	0.21530 (18102709)	0.20920 (18102709)	0.20157
(18102709)	0.19256 (18102709)	0.19325 (18082009)	
6285215.6	0.22481 (18102709)	0.22119 (18102709)	0.21585
(18102709)	0.20886 (18102709)	0.20036 (18102709)	
6285015.6	0.23027 (18102709)	0.22942 (18102709)	0.22674
(18102709)	0.22225 (18102709)	0.21600 (18102709)	
6284815.6	0.23128 (18102709)	0.23333 (18102709)	0.23356
(18102709)	0.23190 (18102709)	0.22835 (18102709)	
6284615.6	0.22770 (18102709)	0.23260 (18102709)	0.23579
(18102709)	0.23716 (18102709)	0.23660 (18102709)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	241596.36	241796.36	X-COORD (METERS) 241996.36
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242196.36	242396.36
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6284415.6	0.21966 (18102709)	0.22718 (18102709)	0.23323
(18102709)	0.23761 (18102709)	0.24017 (18102709)	
6284215.6	0.25630 (18030809)	0.23568 (18030809)	0.22593
(18102709)	0.23313 (18102709)	0.23873 (18102709)	
6284015.6	0.21299 (18050609)	0.24447 (18050609)	0.25514
(18030809)	0.23389 (18030809)	0.23227 (18102709)	
6283815.6	0.18498 (18110103)	0.19455 (18050609)	0.22617
(18050609)	0.25861 (18050609)	0.25375 (18030809)	
6283615.6	0.17280 (18110103)	0.18461 (18110103)	0.19336
(18110103)	0.20719 (18050609)	0.24006 (18050609)	
6283415.6	0.15168 (18110103)	0.16773 (18110103)	0.18204
(18110103)	0.19373 (18110103)	0.20198 (18110103)	
6283215.6	0.13972 (18092903)	0.14345 (18102806)	0.16073
(18110103)	0.17727 (18110103)	0.19174 (18110103)	
6283015.6	0.16566 (18092903)	0.15558 (18092903)	0.14346
(18092903)	0.15200 (18110103)	0.17037 (18110103)	
6282815.6	0.18458 (18092903)	0.17933 (18092903)	0.17111
(18092903)	0.16026 (18092903)	0.14729 (18092903)	
6282615.6	0.19284 (18092903)	0.19385 (18092903)	0.19147
(18092903)	0.18570 (18092903)	0.17678 (18092903)	
6282415.6	0.18862 (18092903)	0.19614 (18092903)	0.20052
(18092903)	0.20143 (18092903)	0.19869 (18092903)	
6282215.6	0.17259 (18092903)	0.18552 (18092903)	0.19624
(18092903)	0.20411 (18092903)	0.20862 (18092903)	
6282015.6	0.17596 (18112806)	0.16715 (18111709)	0.17930
(18092903)	0.19298 (18092903)	0.20428 (18092903)	
6281815.6	0.22509 (18112806)	0.20403 (18112806)	0.18239
(18112806)	0.17015 (18092903)	0.18638 (18092903)	
6281615.6	0.20423 (18030809)	0.22584 (18030809)	0.23316
(18112806)	0.21150 (18112806)	0.18915 (18112806)	
6281415.6	0.19139 (18012909)	0.19142 (18012909)	0.20652
(18030809)	0.22876 (18030809)	0.24161 (18112806)	
6281215.6	0.19192 (18012909)	0.19398 (18012909)	0.19516
(18012909)	0.19541 (18012909)	0.20882 (18030809)	
6281015.6	0.19888 (18041206)	0.19743 (18041206)	0.19520
(18012909)	0.19757 (18012909)	0.19902 (18012909)	

6280815.6	0.20100 (18041206)	0.20577 (18041206)	0.20794
(18041206)	0.20733 (18041206)	0.20387 (18041206)	
6280615.6	0.20168 (18121106)	0.20001 (18121106)	0.20788
(18041206)	0.21392 (18041206)	0.21725 (18041206)	
6280415.6	0.20454 (18121106)	0.20927 (18121106)	0.21144
(18121106)	0.21089 (18121106)	0.21467 (18041206)	
6280215.6	0.19216 (18121106)	0.20269 (18121106)	0.21130
(18121106)	0.21760 (18121106)	0.22125 (18121106)	
6280015.6	0.17776 (18103103)	0.18159 (18121106)	0.19515
(18121106)	0.20733 (18121106)	0.21767 (18121106)	
6279815.6	0.19154 (18103103)	0.19129 (18103103)	0.18936
(18103103)	0.18575 (18103103)	0.19742 (18121106)	
6279615.6	0.18277 (18112806)	0.19560 (18112806)	0.20097
(18103103)	0.20197 (18103103)	0.20116 (18103103)	
6279415.6	0.16272 (18112003)	0.16779 (18112806)	0.17972
(18112806)	0.19251 (18112806)	0.20617 (18112806)	
6279215.6	0.16430 (18112003)	0.16780 (18112003)	0.17000
(18112003)	0.17080 (18112003)	0.17666 (18112806)	
6279015.6	0.15496 (18112003)	0.16193 (18112003)	0.16593
(18110106)	0.17292 (18112003)	0.17657 (18112003)	
6278815.6	0.15834 (18122406)	0.15176 (18122406)	0.15474
(18112003)	0.16302 (18112003)	0.17051 (18112003)	
6278615.6	0.17281 (18110106)	0.17688 (18110106)	0.17492
(18122406)	0.16724 (18122406)	0.15998 (18122406)	
6278415.6	0.16496 (18110106)	0.17124 (18110106)	0.17703
(18110106)	0.18226 (18110106)	0.18687 (18110106)	
6278215.6	0.18385 (18021609)	0.17977 (18021609)	0.17508
(18021609)	0.17304 (18110106)	0.18004 (18110106)	
6278015.6	0.19896 (18021609)	0.19713 (18021609)	0.19459
(18021609)	0.19135 (18021609)	0.18740 (18021609)	
6277815.6	0.20585 (18021609)	0.20657 (18021609)	0.20660
(18021609)	0.20588 (18021609)	0.20442 (18021609)	
6277615.6	0.20351 (18021609)	0.20674 (18021609)	0.20937
(18021609)	0.21136 (18021609)	0.21265 (18021609)	
6277415.6	0.19217 (18021609)	0.19751 (18021609)	0.20244
(18021609)	0.20690 (18021609)	0.21081 (18021609)	
6277215.6	0.17488 (18040409)	0.18006 (18021609)	0.18668
(18021609)	0.19303 (18021609)	0.19907 (18021609)	
6277015.6	0.21355 (18040409)	0.20744 (18010203)	0.20208
(18010203)	0.19584 (18010203)	0.18876 (18010203)	
6276815.6	0.24923 (18040409)	0.24414 (18040409)	0.23852
(18040409)	0.23586 (18010203)	0.23253 (18010203)	
6276615.6	0.27663 (18040409)	0.27418 (18040409)	0.27106
(18040409)	0.26729 (18040409)	0.26288 (18040409)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	241596.36	241796.36	241996.36
242196.36	242396.36		

6276415.6	0.29104 (18040409)	0.29181 (18040409)	0.29192
(18040409)	0.29133 (18040409)	0.29004 (18040409)	
6276215.6	0.33954 (18031209)	0.33308 (18031209)	0.32612
(18031209)	0.31867 (18031209)	0.31075 (18031209)	
6276015.6	0.38572 (18031209)	0.38190 (18031209)	0.37750
(18031209)	0.37249 (18031209)	0.36689 (18031209)	
6275815.6	0.41804 (18031209)	0.41753 (18031209)	0.41642
(18031209)	0.41469 (18031209)	0.41233 (18031209)	
6275615.6	0.43206 (18031209)	0.43505 (18031209)	0.43753
(18031209)	0.43946 (18031209)	0.44081 (18031209)	
6275415.6	0.37973 (18122406)	0.39558 (18122406)	0.41206
(18122406)	0.42917 (18122406)	0.44691 (18122406)	
6275215.6	0.36672 (18030409)	0.36892 (18030409)	0.37083
(18030409)	0.37246 (18030409)	0.37376 (18030409)	
6275015.6	0.35759 (18031209)	0.36752 (18031209)	0.37346
(18030409)	0.37737 (18030409)	0.38104 (18030409)	
6274815.6	0.33980 (18030909)	0.33678 (18030909)	0.33352
(18030909)	0.33593 (18031209)	0.34665 (18031209)	
6274615.6	0.31741 (18030409)	0.32443 (18030409)	0.33147
(18030409)	0.33853 (18030409)	0.34560 (18030409)	
6274415.6	0.27644 (18030409)	0.28377 (18030409)	0.29122
(18030409)	0.29878 (18030409)	0.30645 (18030409)	
6274215.6	0.30790 (18060803)	0.31163 (18060803)	0.31522
(18060803)	0.31865 (18060803)	0.32192 (18060803)	
6274015.6	0.31878 (18060803)	0.32481 (18060803)	0.33085
(18060803)	0.33687 (18060803)	0.34287 (18060803)	
6273815.6	0.30658 (18060803)	0.31399 (18060803)	0.32153
(18060803)	0.32921 (18060803)	0.33702 (18060803)	
6273615.6	0.36680 (18030909)	0.37347 (18030909)	0.38026
(18030909)	0.38714 (18030909)	0.38922 (18092406)	
6273415.6	0.38062 (18061103)	0.38647 (18061103)	0.39240

(18061103)	0.39842 (18061103)	0.40450 (18061103)	
6273215.6	0.39401 (18061103)	0.40113 (18061103)	0.40840
(18061103)	0.41583 (18061103)	0.42341 (18061103)	
6273015.6	0.38544 (18061103)	0.39311 (18061103)	0.40097
(18061103)	0.40905 (18061103)	0.41733 (18061103)	
6272815.6	0.35510 (18061103)	0.36249 (18061103)	0.37010
(18061103)	0.37792 (18061103)	0.38597 (18061103)	
6272615.6	0.39301 (18061003)	0.40007 (18061003)	0.40731
(18061003)	0.41474 (18061003)	0.42236 (18061003)	
6272415.6	0.42166 (18061003)	0.42971 (18061003)	0.43799
(18061003)	0.44649 (18061003)	0.45523 (18061003)	
6272215.6	0.42243 (18072503)	0.43156 (18072503)	0.44096
(18072503)	0.45063 (18072503)	0.46059 (18072503)	
6272015.6	0.47008 (18072503)	0.47979 (18072503)	0.48976
(18072503)	0.49999 (18072503)	0.51050 (18072503)	
6271815.6	0.41825 (18111206)	0.42402 (18111206)	0.42990
(18111206)	0.43589 (18111206)	0.44200 (18111206)	
6271615.6	0.43647 (18072503)	0.44274 (18072503)	0.44906
(18072503)	0.45545 (18072503)	0.46189 (18072503)	
6271415.6	0.42216 (18081509)	0.42615 (18081509)	0.43498
(18060806)	0.44434 (18060806)	0.45389 (18060806)	
6271215.6	0.43047 (18060806)	0.43807 (18060806)	0.44574
(18060806)	0.45348 (18060806)	0.46128 (18060806)	
6271015.6	0.41420 (18060806)	0.41937 (18060806)	0.42449
(18060806)	0.42952 (18060806)	0.43447 (18060806)	
6270815.6	0.37041 (18060806)	0.37265 (18060806)	0.37472
(18060806)	0.37660 (18060806)	0.37829 (18060806)	
6270615.6	0.34395 (18121706)	0.34426 (18121706)	0.34444
(18121706)	0.34448 (18121706)	0.34438 (18121706)	
6270415.6	0.30630 (18121706)	0.30509 (18121706)	0.30372
(18121706)	0.30221 (18121706)	0.30053 (18121706)	
6270215.6	0.26066 (18121706)	0.25821 (18121706)	0.25623
(18101603)	0.26380 (18101603)	0.26769 (18111206)	
6270015.6	0.23609 (18110606)	0.24135 (18110606)	0.24657
(18110606)	0.25175 (18110606)	0.25687 (18110606)	
6269815.6	0.25215 (18101603)	0.25457 (18101603)	0.25663
(18101603)	0.25831 (18101603)	0.26091 (18010203)	
6269615.6	0.24448 (18010203)	0.24913 (18010203)	0.25345
(18010203)	0.25741 (18010203)	0.26097 (18010203)	
6269415.6	0.23523 (18010203)	0.23668 (18010203)	0.23770
(18010203)	0.23830 (18010203)	0.23846 (18010203)	
6269215.6	0.23099 (18111109)	0.23486 (18111109)	0.23393
(18110606)	0.24013 (18010124)	0.24582 (18111109)	
6269015.6	0.23555 (18010124)	0.24162 (18111109)	0.24423
(18111109)	0.24666 (18111109)	0.24888 (18111109)	
6268815.6	0.23763 (18010124)	0.24023 (18010124)	0.24215
(18010124)	0.24317 (18111109)	0.24392 (18111109)	
6268615.6	0.23075 (18101724)	0.23289 (18111109)	0.23270
(18111109)	0.23223 (18111109)	0.23148 (18111109)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

*** 11/14/23
*** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	241596.36	241796.36	241996.36
242196.36		242396.36	

6268415.6	0.21962 (18111109)	0.21833 (18111109)	0.21677
(18111109)	0.21492 (18111109)	0.21280 (18111109)	
6268215.6	0.20105 (18111109)	0.20673 (18052506)	0.20392
(18101724)	0.20035 (18101724)	0.19605 (18101724)	
6268015.6	0.17872 (18111109)	0.17531 (18111109)	0.17311
(18032706)	0.17224 (18032706)	0.17070 (18032706)	
6267815.6	0.15725 (18032706)	0.15832 (18010203)	0.16498
(18010203)	0.17540 (18090709)	0.19207 (18090709)	
6267615.6	0.18267 (18090709)	0.19939 (18090709)	0.21734
(18090709)	0.21954 (18052506)	0.22209 (18041906)	
6267415.6	0.20506 (18041906)	0.21649 (18041906)	0.22741
(18041906)	0.23761 (18041906)	0.24688 (18041906)	
6267215.6	0.22795 (18041906)	0.23552 (18041906)	0.24195
(18041906)	0.24963 (18101606)	0.26236 (18101606)	
6267015.6	0.24192 (18101606)	0.25315 (18101606)	0.26369
(18101606)	0.27330 (18101606)	0.28176 (18101606)	
6266815.6	0.26123 (18101606)	0.27613 (18110806)	0.29300
(18110806)	0.30993 (18110806)	0.32679 (18110806)	
6266615.6	0.30601 (18110806)	0.32191 (18110806)	0.33753
(18110806)	0.35269 (18110806)	0.36720 (18110806)	
6266415.6	0.34595 (18110806)	0.35953 (18110806)	0.37229
(18110806)	0.38404 (18110806)	0.39460 (18110806)	
6266215.6	0.37495 (18110806)	0.38475 (18110806)	0.39325
(18110806)	0.40027 (18110806)	0.40567 (18110806)	
6266015.6	0.38968 (18110806)	0.39465 (18110806)	0.39795
(18110806)	0.39949 (18110806)	0.39917 (18110806)	

6265815.6	0.38853 (18110806)	0.38816 (18110806)	0.38600
(18110806)	0.38200 (18110806)	0.37125 (18090709)	
6265615.6	0.37181 (18110806)	0.36089 (18090709)	0.35908
(18110806)	0.35020 (18110806)	0.33973 (18110806)	
6265415.6	0.34172 (18110806)	0.33187 (18110806)	0.32060
(18110806)	0.30804 (18110806)	0.29431 (18110806)	
6265215.6	0.30185 (18110806)	0.28890 (18110806)	0.27498
(18110806)	0.26024 (18110806)	0.24483 (18110806)	
6265015.6	0.25649 (18110806)	0.24189 (18110806)	
0.23278c(18021903)	0.25057 (18102806)	0.27463 (18102806)	
6264815.6	0.23194 (18102806)	0.25399 (18102806)	0.27774
(18102806)	0.30313 (18102806)	0.32587 (18101609)	
6264615.6	0.28048 (18102806)	0.30539 (18102806)	0.31269
(18101609)	0.30264 (18101609)	0.29154 (18101609)	
6264415.6	0.29990 (18101609)	0.28968 (18101609)	0.27854
(18101609)	0.26660 (18101609)	0.25401 (18101609)	
6264215.6	0.26610 (18101609)	0.25430 (18101609)	0.24195
(18101609)	0.22921 (18101609)	0.22661 (18072724)	
6264015.6	0.23052 (18101609)	0.21814 (18101609)	0.21955
(18100806)	0.23957 (18100806)	0.25906 (18100806)	
6263815.6	0.22038 (18100806)	0.23962 (18100806)	0.25822
(18100806)	0.27567 (18100806)	0.29139 (18100806)	
6263615.6	0.25722 (18100806)	0.27373 (18100806)	0.28849
(18100806)	0.30097 (18100806)	0.31067 (18100806)	
6263415.6	0.28552 (18100806)	0.29710 (18100806)	0.30595
(18100806)	0.31169 (18100806)	0.31400 (18100806)	
6263215.6	0.30128 (18100806)	0.30631 (18100806)	0.30805
(18100806)	0.30631 (18100806)	0.33013 (18111506)	
6263015.6	0.30226 (18100806)	0.30014 (18100806)	0.32667
(18111506)	0.37309 (18111506)	0.41684 (18111506)	
6262815.6	0.32323 (18111506)	0.36816 (18111506)	0.41044
(18111506)	0.44751 (18111506)	0.47676 (18111506)	
6262615.6	0.40424 (18111506)	0.44010 (18111506)	0.46848
(18111506)	0.48054 (18102806)	0.46143 (18102806)	
6262415.6	0.46048 (18111506)	0.46882 (18102806)	0.45040
(18102806)	0.43001 (18102806)	0.40794 (18102806)	
6262215.6	0.43977 (18102806)	0.42014 (18102806)	0.39892
(18102806)	0.37644 (18102806)	0.35304 (18102806)	
6262015.6	0.39019 (18102806)	0.36858 (18102806)	0.34608
(18102806)	0.32302 (18102806)	0.29974 (18102806)	
6261815.6	0.33929 (18102806)	0.31711 (18102806)	0.29470
(18102806)	0.26914 (18010209)	0.25567 (18082306)	
6261615.6	0.28974 (18102806)	0.26820 (18102806)	0.24699
(18102806)	0.25249 (18082306)	0.25610 (18082306)	
6261415.6	0.24361 (18102806)	0.24339 (18082306)	0.24742
(18082306)	0.24853 (18082306)	0.24661 (18082306)	
6261215.6	0.23904 (18082306)	0.24072 (18082306)	0.23955
(18082306)	0.23554 (18082306)	0.23139 (18122109)	
6261015.6	0.23262 (18082306)	0.22945 (18082306)	0.22364
(18082306)	0.23725 (18122109)	0.25033 (18122109)	

6260815.6	0.21849 (18082306)	0.22912 (18122109)	0.24223
(18122109)	0.25408 (18122109)	0.26434 (18122109)	
6260615.6	0.23432 (18122109)	0.24630 (18122109)	0.25686
(18122109)	0.26570 (18122109)	0.27253 (18122109)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23

*** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	241596.36	241796.36	241996.36
	242196.36	242396.36	

6260415.6	0.24947 (18122109)	0.25870 (18122109)	0.26610
(18122109)	0.27142 (18122109)	0.27445 (18122109)	
6260215.6	0.25962 (18122109)	0.26559 (18122109)	0.26943
(18122109)	0.27097 (18122109)	0.27009 (18122109)	
6260015.6	0.26422 (18122109)	0.26662 (18122109)	0.26673
(18122109)	0.26449 (18122109)	0.25987 (18122109)	
6259815.6	0.26306 (18122109)	0.26182 (18122109)	0.25830
(18122109)	0.25252 (18122109)	0.24457 (18122109)	
6259615.6	0.25632 (18122109)	0.25162 (18122109)	0.24479
(18122109)	0.23595 (18122109)	0.23625 (18010209)	
6259415.6	0.24453 (18122109)	0.23677 (18122109)	0.23055
(18042209)	0.22484 (18010209)	0.25432 (18011106)	
6259215.6	0.22851 (18122109)	0.22808 (18010209)	0.23203
(18011106)	0.26415 (18011106)	0.29638 (18042209)	
6259015.6	0.21725 (18010209)	0.24183 (18011106)	0.27339
(18011106)	0.29781 (18042209)	0.30582 (18042209)	
6258815.6	0.25116 (18011106)	0.28200 (18011106)	0.29812
(18042209)	0.30362 (18042209)	0.31317 (18042006)	
6258615.6	0.28909 (18042209)	0.29737 (18042209)	0.30044
(18042209)	0.31209 (18042006)	0.32595 (18042006)	
6258415.6	0.29561 (18042209)	0.29636 (18042209)	0.31000

(18042006)	0.32114 (18042006)	0.32615 (18042006)	
6258215.6	0.29301 (18042006)	0.30696 (18042006)	0.31550
(18042006)	0.31798 (18042006)	0.31404 (18042006)	
6258015.6	0.30306 (18042006)	0.30913 (18042006)	0.30925
(18042006)	0.31318 (18082109)	0.37498 (18082109)	
6257815.6	0.30211 (18042006)	0.30006 (18042006)	0.32759
(18082109)	0.37567 (18011106)	0.36029 (18011106)	
6257615.6	0.29052 (18042006)	0.34172 (18082109)	0.36468
(18011106)	0.34769 (18011106)	0.32520 (18011106)	
6257415.6	0.35552 (18082109)	0.35342 (18011106)	0.33502
(18011106)	0.31160 (18011106)	0.29285 (18091503)	
6257215.6	0.34197 (18011106)	0.32236 (18011106)	0.29820
(18011106)	0.28931 (18091503)	0.35409c(18021906)	
6257015.6	0.30975 (18011106)	0.28502 (18011106)	
0.29453c(18021906)	0.36481c(18021906)	0.44791c(18021906)	
6256815.6	0.27212 (18011106)	0.30418c(18021906)	
0.37542c(18021906)	0.45910c(18021906)	0.55495c(18021906)	
6256615.6	0.31379c(18021906)	0.38588c(18021906)	
0.47002c(18021906)	0.56579c(18021906)	0.65183 (18082109)	
6256415.6	0.39619c(18021906)	0.48068c(18021906)	
0.57625c(18021906)	0.63984 (18082109)	0.61222 (18082109)	
6256215.6	0.49106c(18021906)	0.58631c(18021906)	0.62754
(18082109)	0.59777 (18082109)	0.55659 (18082109)	
6256015.6	0.59596c(18021906)	0.61498 (18082109)	0.58328
(18082109)	0.54095 (18082109)	0.49047 (18082109)	
6255815.6	0.60220 (18082109)	0.56878 (18082109)	0.52548
(18082109)	0.47480 (18082109)	0.41959 (18082109)	
6255615.6	0.55432 (18082109)	0.51023 (18082109)	0.45949
(18082109)	0.40487 (18082109)	0.34915 (18082109)	
6255415.6	0.49520 (18082109)	0.44453 (18082109)	0.39060
(18082109)	0.33606 (18082109)	0.33824 (18120506)	
6255215.6	0.42994 (18082109)	0.37677 (18082109)	0.32344
(18082109)	0.33717 (18120506)	0.34982 (18120506)	
6255015.6	0.36338 (18082109)	0.31513 (18120506)	0.33594
(18120506)	0.34714 (18120506)	0.34744 (18120506)	
6254815.6	0.31519 (18120506)	0.33455 (18120506)	0.34435
(18120506)	0.34345 (18120506)	0.33167 (18120506)	
6254615.6	0.33303 (18120506)	0.34148 (18120506)	0.33942
(18120506)	0.32681 (18120506)	0.30459 (18120506)	
6254415.6	0.33852 (18120506)	0.33537 (18120506)	0.32198
(18120506)	0.30157 (18082409)	0.30104 (18082409)	
6254215.6	0.33130 (18120506)	0.31718 (18120506)	0.29888
(18082409)	0.29787 (18082409)	0.29016 (18082409)	
6254015.6	0.31242 (18120506)	0.29620 (18082409)	0.29473
(18082409)	0.28784c(18032009)	0.31256c(18032009)	
6253815.6	0.29352 (18082409)	0.29163 (18082409)	
0.28587c(18032009)	0.31006c(18032009)	0.33089c(18032009)	
6253615.6	0.28855 (18082409)	0.28390c(18032009)	
0.30758c(18032009)	0.32795c(18032009)	0.34399c(18032009)	
6253415.6	0.28195c(18032009)	0.30513c(18032009)	

0.32505c(18032009) 0.34073c(18032009) 0.35130c(18032009)
6253215.6 | 0.30271c(18032009) 0.32219c(18032009)
0.33752c(18032009) 0.34785c(18032009) 0.36470 (18032609)
6253015.6 | 0.31938c(18032009) 0.33435c(18032009)
0.34445c(18032009) 0.36062 (18032609) 0.36093c(18021906)
6252815.6 | 0.33124c(18032009) 0.34111c(18032009) 0.35661
(18032609) 0.35449c(18021906) 0.33752c(18032009)
6252615.6 | 0.33783c(18032009) 0.35267 (18032609)
0.34821c(18021906) 0.33435c(18032009) 0.32219c(18032009)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	241596.36	241796.36	241996.36
242196.36	242396.36		

6252415.6 | 0.34881 (18032609) 0.34206c(18021906)
0.33124c(18032009) 0.31938c(18032009) 0.30271c(18032009)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 1304

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)	242596.36	242796.36		242996.36
	243196.36	243396.36		

6292415.6	0.08299 (18112809)	0.08539 (18112809)	0.08652
(18112809)	0.08015 (18031909)	0.07353 (18092421)	
6292215.6	0.08036 (18112809)	0.08386 (18112809)	0.08622
(18112809)	0.08728 (18112809)	0.08046 (18031909)	
6292015.6	0.08322 (18042103)	0.08125 (18112809)	0.08474
(18112809)	0.08706 (18112809)	0.08804 (18112809)	
6291815.6	0.08981 (18042103)	0.08465 (18042103)	0.08215
(18112809)	0.08564 (18112809)	0.08791 (18112809)	
6291615.6	0.09443 (18042103)	0.09145 (18042103)	0.08611
(18042103)	0.08307 (18112809)	0.08655 (18112809)	
6291415.6	0.09665 (18042103)	0.09622 (18042103)	0.09313
(18042103)	0.08761 (18042103)	0.08401 (18112809)	
6291215.6	0.09622 (18042103)	0.09851 (18042103)	0.09806
(18042103)	0.09486 (18042103)	0.08914 (18042103)	
6291015.6	0.09313 (18042103)	0.09806 (18042103)	0.10042
(18042103)	0.09995 (18042103)	0.09663 (18042103)	
6290815.6	0.08761 (18042103)	0.09486 (18042103)	0.09995
(18042103)	0.10238 (18042103)	0.10189 (18042103)	
6290615.6	0.09059 (18052424)	0.08914 (18042103)	0.09663
(18042103)	0.10189 (18042103)	0.10440 (18042103)	
6290415.6	0.09775 (18052424)	0.09260 (18052424)	0.09071
(18042103)	0.09845 (18042103)	0.10388 (18042103)	
6290215.6	0.09635 (18031909)	0.09983 (18052424)	0.09467
(18052424)	0.09232 (18042103)	0.10031 (18042103)	
6290015.6	0.09691 (18052503)	0.09824 (18052503)	0.10197
(18052424)	0.09681 (18052424)	0.09397 (18042103)	
6289815.6	0.10462 (18052424)	0.09870 (18052503)	0.10026
(18052503)	0.10417 (18052424)	0.09901 (18052424)	
6289615.6	0.10144 (18052424)	0.10630 (18052424)	0.10053
(18052503)	0.10233 (18052503)	0.10643 (18052424)	
6289415.6	0.09583 (18052424)	0.10281 (18052424)	0.10799
(18052424)	0.10254 (18050303)	0.10445 (18052503)	
6289215.6	0.10930 (18121924)	0.09685 (18052424)	0.10418
(18052424)	0.10972 (18052424)	0.10616 (18050303)	
6289015.6	0.12569 (18121924)	0.11379 (18121924)	0.10051
(18121924)	0.10556 (18052424)	0.11146 (18052424)	
6288815.6	0.14002 (18121924)	0.13047 (18121924)	0.11847
(18121924)	0.10488 (18121924)	0.10694 (18052424)	
6288615.6	0.15079 (18121924)	0.14479 (18121924)	0.13541

(18121924)	0.12333 (18121924)	0.10946 (18121924)	
6288415.6	0.14238 (18050303)	0.15352 (18050303)	0.14967
(18121924)	0.14050 (18121924)	0.12839 (18121924)	
6288215.6	0.12889 (18050303)	0.14316 (18050303)	0.15515
(18050303)	0.15465 (18121924)	0.14575 (18121924)	
6288015.6	0.11465 (18072824)	0.12879 (18050303)	0.14382
(18050303)	0.15668 (18050303)	0.15973 (18121924)	
6287815.6	0.11195 (18072824)	0.11669 (18072824)	0.12855
(18050303)	0.14436 (18050303)	0.15810 (18050303)	
6287615.6	0.11319 (18082009)	0.11361 (18072824)	0.11873
(18072824)	0.12817 (18050303)	0.14475 (18050303)	
6287415.6	0.10908 (18121924)	0.12149 (18082009)	0.11524
(18072824)	0.12075 (18072824)	0.12765 (18050303)	
6287215.6	0.10499 (18070424)	0.10769 (18121924)	0.12494
(18121924)	0.11683 (18072824)	0.12276 (18072824)	
6287015.6	0.11425 (18070424)	0.10942 (18070424)	0.10612
(18121924)	0.12395 (18121924)	0.11838 (18072824)	
6286815.6	0.11957 (18070424)	0.11808 (18070424)	0.11386
(18070424)	0.10718 (18070424)	0.12274 (18121924)	
6286615.6	0.12020 (18070424)	0.12242 (18070424)	0.12179
(18070424)	0.11829 (18070424)	0.11210 (18070424)	
6286415.6	0.11597 (18070424)	0.12182 (18070424)	0.12506
(18070424)	0.12538 (18070424)	0.12267 (18070424)	
6286215.6	0.10950 (18011203)	0.11625 (18070424)	0.12314
(18070424)	0.12745 (18070424)	0.12879 (18070424)	
6286015.6	0.13399 (18011203)	0.11888 (18011203)	0.11618
(18070424)	0.12413 (18070424)	0.12956 (18070424)	
6285815.6	0.15819 (18011203)	0.14427 (18011203)	0.12887
(18011203)	0.11575 (18070424)	0.12476 (18070424)	
6285615.6	0.17912 (18011203)	0.16848 (18011203)	0.15495
(18011203)	0.13944 (18011203)	0.12295 (18011203)	
6285415.6	0.19376 (18011203)	0.18832 (18011203)	0.17885
(18011203)	0.16597 (18011203)	0.15057 (18011203)	
6285215.6	0.19972 (18011203)	0.20077 (18011203)	0.19719
(18011203)	0.18917 (18011203)	0.17722 (18011203)	
6285015.6	0.20810 (18102709)	0.20366 (18011203)	0.20174
(18082009)	0.20558 (18011203)	0.19931 (18011203)	
6284815.6	0.22293 (18102709)	0.21574 (18102709)	0.20689
(18102709)	0.21242 (18011203)	0.21333 (18011203)	
6284615.6	0.23408 (18102709)	0.22959 (18102709)	0.22320
(18102709)	0.21621 (18032103)	0.21678 (18011203)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD (METERS)	242596.36	242796.36	X-COORD (METERS) 242996.36
243196.36	243396.36		

6284415.6	0.24078 (18102709)	0.23937 (18102709)	0.23591
(18102709)	0.23043 (18102709)	0.22581 (18032103)	
6284215.6	0.24252 (18102709)	0.24437 (18102709)	0.24415
(18102709)	0.24182 (18102709)	0.23735 (18102709)	
6284015.6	0.23910 (18102709)	0.24417 (18102709)	0.24730
(18102709)	0.24836 (18102709)	0.24724 (18102709)	
6283815.6	0.23187 (18030809)	0.23868 (18102709)	0.24505
(18102709)	0.24952 (18102709)	0.25191 (18102709)	
6283615.6	0.27335 (18050609)	0.25213 (18030809)	0.23743
(18102709)	0.24511 (18102709)	0.25096 (18102709)	
6283415.6	0.22060 (18050609)	0.25467 (18050609)	0.27346
(18030809)	0.25027 (18030809)	0.24432 (18102709)	
6283215.6	0.20320 (18110103)	0.21082 (18110103)	0.23480
(18050609)	0.26998 (18050609)	0.27209 (18030809)	
6283015.6	0.18735 (18110103)	0.20190 (18110103)	0.21303
(18110103)	0.21987 (18110103)	0.24982 (18050609)	
6282815.6	0.16153 (18110103)	0.18062 (18110103)	0.19800
(18110103)	0.21254 (18110103)	0.22319 (18110103)	
6282615.6	0.16509 (18092903)	0.15121 (18092903)	0.17172
(18110103)	0.19152 (18110103)	0.20923 (18110103)	
6282415.6	0.19235 (18092903)	0.18266 (18092903)	0.17008
(18092903)	0.16091 (18110103)	0.18262 (18110103)	
6282215.6	0.20940 (18092903)	0.20627 (18092903)	0.19931
(18092903)	0.18878 (18092903)	0.17521 (18092903)	
6282015.6	0.21254 (18092903)	0.21717 (18092903)	0.21780
(18092903)	0.21424 (18092903)	0.20658 (18092903)	
6281815.6	0.20086 (18092903)	0.21279 (18092903)	0.22144
(18092903)	0.22620 (18092903)	0.22665 (18092903)	
6281615.6	0.17664 (18092903)	0.19384 (18092903)	0.20918
(18092903)	0.22179 (18092903)	0.23087 (18092903)	
6281415.6	0.21935 (18112806)	0.19626 (18112806)	0.18347
(18092903)	0.20172 (18092903)	0.21798 (18092903)	
6281215.6	0.23173 (18030809)	0.25048 (18112806)	0.22760
(18112806)	0.20374 (18112806)	0.19065 (18092903)	

6281015.6	0.19951 (18012909)	0.21114 (18030809)	0.23473
(18030809)	0.25978 (18112806)	0.23627 (18112806)	
6280815.6	0.20122 (18012909)	0.20297 (18012909)	0.20372
(18012909)	0.21346 (18030809)	0.23778 (18030809)	
6280615.6	0.21761 (18041206)	0.21489 (18041206)	0.20911
(18041206)	0.20702 (18012909)	0.20805 (18012909)	
6280415.6	0.22213 (18041206)	0.22676 (18041206)	0.22825
(18041206)	0.22642 (18041206)	0.22125 (18041206)	
6280215.6	0.22201 (18121106)	0.22132 (18041206)	0.23034
(18041206)	0.23643 (18041206)	0.23923 (18041206)	
6280015.6	0.22571 (18121106)	0.23102 (18121106)	0.23330
(18121106)	0.23232 (18121106)	0.23849 (18041206)	
6279815.6	0.21134 (18121106)	0.22354 (18121106)	0.23347
(18121106)	0.24065 (18121106)	0.24467 (18121106)	
6279615.6	0.19851 (18103103)	0.19887 (18121106)	0.21460
(18121106)	0.22877 (18121106)	0.24077 (18121106)	
6279415.6	0.21251 (18103103)	0.21304 (18103103)	0.21156
(18103103)	0.20806 (18103103)	0.21700 (18121106)	
6279215.6	0.18938 (18112806)	0.20302 (18112806)	0.21760
(18112806)	0.22483 (18103103)	0.22478 (18103103)	
6279015.6	0.17880 (18112003)	0.17947 (18112003)	0.18625
(18112806)	0.19983 (18112806)	0.21440 (18112806)	
6278815.6	0.17568 (18110106)	0.18223 (18112003)	0.18605
(18112003)	0.18828 (18112003)	0.18879 (18112003)	
6278615.6	0.16279 (18112003)	0.17172 (18112003)	0.17979
(18112003)	0.18628 (18110106)	0.19230 (18112003)	
6278415.6	0.18548 (18122406)	0.17701 (18122406)	0.16901
(18122406)	0.17148 (18112003)	0.18115 (18112003)	
6278215.6	0.18654 (18110106)	0.19243 (18110106)	0.19765
(18110106)	0.19712 (18122406)	0.18778 (18122406)	
6278015.6	0.18277 (18021609)	0.18161 (18110106)	0.18943
(18110106)	0.19673 (18110106)	0.20339 (18110106)	
6277815.6	0.20219 (18021609)	0.19919 (18021609)	0.19542
(18021609)	0.19090 (18021609)	0.19070 (18110106)	
6277615.6	0.21320 (18021609)	0.21297 (18021609)	0.21194
(18021609)	0.21008 (18021609)	0.20738 (18021609)	
6277415.6	0.21412 (18021609)	0.21677 (18021609)	0.21869
(18021609)	0.21985 (18021609)	0.22019 (18021609)	
6277215.6	0.20472 (18021609)	0.20991 (18021609)	0.21457
(18021609)	0.21863 (18021609)	0.22202 (18021609)	
6277015.6	0.18626 (18021609)	0.19330 (18021609)	0.20007
(18021609)	0.20648 (18021609)	0.21246 (18021609)	
6276815.6	0.22805 (18010203)	0.22245 (18010203)	0.21578
(18010203)	0.20812 (18010203)	0.19955 (18010203)	
6276615.6	0.26116 (18010203)	0.26072 (18010203)	0.25895
(18010203)	0.25583 (18010203)	0.25135 (18010203)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	242596.36	242796.36	242996.36
243196.36	243396.36		

6276415.6	0.28802 (18040409)	0.28527 (18040409)	0.28178
(18040409)	0.28390 (18010203)	0.28574 (18010203)	
6276215.6	0.30378 (18040409)	0.30465 (18040409)	0.30477
(18040409)	0.30411 (18040409)	0.30266 (18040409)	
6276015.6	0.36070 (18031209)	0.35392 (18031209)	0.34656
(18031209)	0.33863 (18031209)	0.33015 (18031209)	
6275815.6	0.40931 (18031209)	0.40563 (18031209)	0.40127
(18031209)	0.39622 (18031209)	0.39048 (18031209)	
6275615.6	0.44156 (18031209)	0.44167 (18031209)	0.44111
(18031209)	0.43986 (18031209)	0.43789 (18031209)	
6275415.6	0.45262 (18031209)	0.45664 (18031209)	0.46012
(18031209)	0.46301 (18031209)	0.46528 (18031209)	
6275215.6	0.38892 (18122406)	0.40592 (18122406)	0.42364
(18122406)	0.44209 (18122406)	0.46127 (18122406)	
6275015.6	0.38447 (18030409)	0.38763 (18030409)	0.39050
(18030409)	0.39306 (18030409)	0.39529 (18030409)	
6274815.6	0.35752 (18031209)	0.36851 (18031209)	0.37961
(18031209)	0.39080 (18031209)	0.39749 (18030409)	
6274615.6	0.35266 (18030409)	0.35970 (18030409)	0.36670
(18030409)	0.37278 (18030909)	0.36956 (18030909)	
6274415.6	0.31422 (18030409)	0.32209 (18030409)	0.33004
(18030409)	0.33806 (18030409)	0.34614 (18030409)	
6274215.6	0.32500 (18060803)	0.32788 (18060803)	0.33054
(18060803)	0.33296 (18060803)	0.33512 (18060803)	
6274015.6	0.34883 (18060803)	0.35474 (18060803)	0.36058
(18060803)	0.36633 (18060803)	0.37197 (18060803)	
6273815.6	0.34495 (18060803)	0.35300 (18060803)	0.36115
(18060803)	0.36941 (18060803)	0.37775 (18060803)	
6273615.6	0.38368 (18092406)	0.37801 (18092406)	0.37678

(18061103)	0.38074 (18061103)	0.38464 (18061103)	
6273415.6	0.41066 (18061103)	0.41689 (18061103)	0.42319
(18061103)	0.42955 (18061103)	0.43598 (18061103)	
6273215.6	0.43116 (18061103)	0.43907 (18061103)	0.44714
(18061103)	0.45539 (18061103)	0.46380 (18061103)	
6273015.6	0.42583 (18061103)	0.43457 (18061103)	0.44353
(18061103)	0.45274 (18061103)	0.46220 (18061103)	
6272815.6	0.39426 (18061103)	0.40279 (18061103)	0.41158
(18061103)	0.42064 (18061103)	0.42997 (18061103)	
6272615.6	0.43018 (18061003)	0.43820 (18061003)	0.44644
(18061003)	0.45490 (18061003)	0.46358 (18061003)	
6272415.6	0.46422 (18061003)	0.47346 (18061003)	0.48298
(18061003)	0.49277 (18061003)	0.50285 (18061003)	
6272215.6	0.47084 (18072503)	0.48140 (18072503)	0.49227
(18072503)	0.50348 (18072503)	0.51503 (18072503)	
6272015.6	0.52128 (18072503)	0.52422 (18092406)	0.52707
(18092406)	0.52992 (18092406)	0.53276 (18092406)	
6271815.6	0.44822 (18111206)	0.45456 (18111206)	0.46102
(18111206)	0.46761 (18111206)	0.47432 (18111206)	
6271615.6	0.46838 (18072503)	0.47492 (18072503)	0.48150
(18072503)	0.48813 (18072503)	0.49480 (18072503)	
6271415.6	0.46364 (18060806)	0.47358 (18060806)	0.48372
(18060806)	0.49405 (18060806)	0.50049 (18111206)	
6271215.6	0.46913 (18060806)	0.47396 (18111206)	0.47840
(18111206)	0.48285 (18111206)	0.48730 (18111206)	
6271015.6	0.43932 (18060806)	0.44405 (18060806)	0.44866
(18060806)	0.45312 (18060806)	0.45742 (18060806)	
6270815.6	0.37976 (18060806)	0.38101 (18060806)	0.38202
(18060806)	0.38278 (18060806)	0.38328 (18060806)	
6270615.6	0.34413 (18121706)	0.34372 (18121706)	0.34315
(18121706)	0.34242 (18121706)	0.34150 (18121706)	
6270415.6	0.29869 (18121706)	0.29668 (18121706)	0.29450
(18121706)	0.29215 (18121706)	0.28961 (18121706)	
6270215.6	0.26604 (18111206)	0.26430 (18111206)	0.26244
(18111206)	0.26049 (18111206)	0.26049 (18110606)	
6270015.6	0.26191 (18110606)	0.26685 (18110606)	0.27168
(18110606)	0.27637 (18110606)	0.28218 (18010203)	
6269815.6	0.26756 (18010203)	0.27395 (18010203)	0.28002
(18010203)	0.28307 (18110606)	0.28541 (18110606)	
6269615.6	0.26411 (18010203)	0.26680 (18010203)	0.26900
(18010203)	0.27069 (18010203)	0.27187 (18010203)	
6269415.6	0.23947 (18111109)	0.24386 (18111109)	0.24963
(18010124)	0.25233 (18111109)	0.25639 (18111109)	
6269215.6	0.24921 (18111109)	0.25243 (18111109)	0.25546
(18111109)	0.25830 (18111109)	0.26092 (18111109)	
6269015.6	0.25089 (18111109)	0.25266 (18111109)	0.25417
(18111109)	0.26240 (18010124)	0.27128 (18010124)	
6268815.6	0.24439 (18111109)	0.24459 (18111109)	0.24448
(18111109)	0.24407 (18111109)	0.24334 (18111109)	
6268615.6	0.23043 (18111109)	0.22909 (18111109)	0.22743

(18111109) 0.22545 (18111109) 0.23060 (18052506)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 1307
*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
243196.36	242596.36	242796.36	242996.36
243396.36			

6268415.6	0.21843 (18052506)	0.22647 (18101724)	0.22307
(18101724)	0.21880 (18101724)	0.21368 (18101724)	
6268215.6	0.19105 (18101724)	0.18766 (18032706)	0.18708
(18032706)	0.18574 (18032706)	0.18364 (18032706)	
6268015.6	0.16932 (18010203)	0.17669 (18010203)	0.18425
(18090709)	0.20219 (18090709)	0.22159 (18090709)	
6267815.6	0.21006 (18090709)	0.22939 (18090709)	0.23853
(18052506)	0.24112 (18041906)	0.25514 (18041906)	
6267615.6	0.23472 (18041906)	0.24675 (18041906)	0.25794
(18041906)	0.26802 (18041906)	0.27676 (18041906)	
6267415.6	0.25502 (18041906)	0.26181 (18041906)	0.27142
(18101606)	0.28525 (18101606)	0.29826 (18101606)	
6267215.6	0.27446 (18101606)	0.28567 (18101606)	0.29573
(18101606)	0.30438 (18101606)	0.31739 (18110806)	
6267015.6	0.29584 (18110806)	0.31374 (18110806)	0.33161
(18110806)	0.34927 (18110806)	0.36653 (18110806)	
6266815.6	0.34339 (18110806)	0.35955 (18110806)	0.37508
(18110806)	0.38975 (18110806)	0.40335 (18110806)	
6266615.6	0.38087 (18110806)	0.39351 (18110806)	0.40489
(18110806)	0.41482 (18110806)	0.42309 (18110806)	
6266415.6	0.40378 (18110806)	0.41140 (18110806)	0.41728
(18110806)	0.42127 (18110806)	0.42324 (18110806)	
6266215.6	0.40930 (18110806)	0.41104 (18110806)	0.41079
(18110806)	0.40847 (18110806)	0.40403 (18110806)	

6266015.6	0.39693 (18110806)	0.39273 (18110806)	0.38212
(18090709)	0.37839 (18110806)	0.36833 (18110806)	
6265815.6	0.36850 (18110806)	0.35906 (18110806)	0.34792
(18110806)	0.33517 (18110806)	0.32097 (18110806)	
6265615.6	0.32776 (18110806)	0.31442 (18110806)	0.29984
(18110806)	0.28419 (18110806)	0.26823 (18101324)	
6265415.6	0.27957 (18110806)	0.26397 (18110806)	
0.25572c(18021903)	0.26728 (18102806)	0.29393 (18102806)	
6265215.6	0.24819c(18021903)	0.27115 (18102806)	0.29742
(18102806)	0.32556 (18102806)	0.34430 (18101609)	
6265015.6	0.30048 (18102806)	0.32805 (18102806)	0.32997
(18101609)	0.31919 (18101609)	0.30721 (18101609)	
6264815.6	0.31607 (18101609)	0.30509 (18101609)	0.29305
(18101609)	0.28009 (18101609)	0.26639 (18101609)	
6264615.6	0.27951 (18101609)	0.26672 (18101609)	0.25330
(18101609)	0.24658 (18072724)	0.24978 (18072724)	
6264415.6	0.24091 (18101609)	0.23651 (18072724)	0.23883
(18100806)	0.26018 (18100806)	0.28065 (18100806)	
6264215.6	0.23931 (18100806)	0.25972 (18100806)	0.27914
(18100806)	0.29695 (18100806)	0.31249 (18100806)	
6264015.6	0.27748 (18100806)	0.29422 (18100806)	0.30868
(18100806)	0.32028 (18100806)	0.32848 (18100806)	
6263815.6	0.30483 (18100806)	0.31545 (18100806)	0.32277
(18100806)	0.32640 (18100806)	0.32607 (18100806)	
6263615.6	0.31717 (18100806)	0.32012 (18100806)	0.31927
(18100806)	0.33716 (18111506)	0.38856 (18111506)	
6263415.6	0.31269 (18100806)	0.33363 (18111506)	0.38328
(18111506)	0.43021 (18111506)	0.47131 (18111506)	
6263215.6	0.37813 (18111506)	0.42342 (18111506)	0.46310
(18111506)	0.49423 (18111506)	0.51418 (18111506)	
6263015.6	0.45517 (18111506)	0.48534 (18111506)	0.50486
(18111506)	0.48473 (18102806)	0.46176 (18102806)	
6262815.6	0.49271 (18102806)	0.47286 (18102806)	0.45080
(18102806)	0.42687 (18102806)	0.40148 (18102806)	
6262615.6	0.44022 (18102806)	0.41725 (18102806)	0.39289
(18102806)	0.36752 (18102806)	0.34155 (18102806)	
6262415.6	0.38454 (18102806)	0.36018 (18102806)	0.33524
(18102806)	0.31009 (18102806)	0.28510 (18102806)	
6262215.6	0.32906 (18102806)	0.30487 (18102806)	0.28081
(18102806)	0.27651 (18082306)	0.28207 (18082306)	
6262015.6	0.27656 (18102806)	0.26586 (18082306)	0.27182
(18082306)	0.27433 (18082306)	0.27321 (18082306)	
6261815.6	0.26196 (18082306)	0.26507 (18082306)	0.26479
(18082306)	0.26106 (18082306)	0.25394 (18082306)	
6261615.6	0.25656 (18082306)	0.25379 (18082306)	0.24781
(18082306)	0.24881 (18122109)	0.26306 (18122109)	
6261415.6	0.24167 (18082306)	0.23996 (18122109)	0.25423
(18122109)	0.26707 (18122109)	0.27811 (18122109)	
6261215.6	0.24562 (18122109)	0.25862 (18122109)	0.27000
(18122109)	0.27943 (18122109)	0.28656 (18122109)	

6261015.6	0.26198 (18122109)	0.27187 (18122109)	0.27966
(18122109)	0.28508 (18122109)	0.28788 (18122109)	
6260815.6	0.27269 (18122109)	0.27887 (18122109)	0.28261
(18122109)	0.28374 (18122109)	0.28214 (18122109)	
6260615.6	0.27711 (18122109)	0.27924 (18122109)	0.27878
(18122109)	0.27566 (18122109)	0.26989 (18122109)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	242596.36	242796.36	242996.36
243196.36		243396.36	

6260415.6	0.27504 (18122109)	0.27308 (18122109)	0.26857
(18122109)	0.26154 (18122109)	0.25212 (18122109)	
6260215.6	0.26675 (18122109)	0.26096 (18122109)	0.25281
(18122109)	0.24518 (18042209)	0.24540 (18011106)	
6260015.6	0.25293 (18122109)	0.24380 (18122109)	0.24492
(18010209)	0.25690 (18011106)	0.29350 (18011106)	
6259815.6	0.23767 (18042209)	0.23313 (18011106)	0.26786
(18011106)	0.30335 (18042209)	0.31660 (18042209)	
6259615.6	0.24396 (18011106)	0.27822 (18011106)	0.30578
(18042209)	0.31623 (18042209)	0.33432 (18042006)	
6259415.6	0.28792 (18011106)	0.30697 (18042209)	0.31465
(18042209)	0.33502 (18042006)	0.35497 (18042006)	
6259215.6	0.30696 (18042209)	0.31201 (18042006)	0.33446
(18042006)	0.35118 (18042006)	0.36095 (18042006)	
6259015.6	0.31317 (18042006)	0.33270 (18042006)	0.34629
(18042006)	0.35290 (18042006)	0.35187 (18042006)	
6258815.6	0.32984 (18042006)	0.34042 (18042006)	0.34407
(18042006)	0.34032 (18042006)	0.38029 (18082109)	
6258615.6	0.33367 (18042006)	0.33457 (18042006)	0.32959

(18082109)	0.39611 (18082109)	0.39397 (18011106)	
6258415.6	0.32453 (18042006)	0.34508 (18082109)	0.39697
(18011106)	0.38035 (18011106)	0.35702 (18011106)	
6258215.6	0.36023 (18082109)	0.38501 (18011106)	0.36658
(18011106)	0.34199 (18011106)	0.32496 (18091503)	
6258015.6	0.37276 (18011106)	0.35276 (18011106)	0.32714
(18011106)	0.32112 (18091503)	0.38882c(18021906)	
6257815.6	0.33894 (18011106)	0.31253 (18011106)	
0.32143c(18021906)	0.40100c(18021906)	0.49529c(18021906)	
6257615.6	0.29819 (18011106)	0.33238c(18021906)	
0.41301c(18021906)	0.50790c(18021906)	0.61654c(18021906)	
6257415.6	0.34327c(18021906)	0.42485c(18021906)	
0.52018c(18021906)	0.62858c(18021906)	0.68195 (18082109)	
6257215.6	0.43649c(18021906)	0.53213c(18021906)	
0.64014c(18021906)	0.66852 (18082109)	0.63636 (18082109)	
6257015.6	0.54372c(18021906)	0.65121c(18021906)	0.65478
(18082109)	0.62033 (18082109)	0.57345 (18082109)	
6256815.6	0.66179c(18021906)	0.64077 (18082109)	0.60430
(18082109)	0.55631 (18082109)	0.49981 (18082109)	
6256615.6	0.62656 (18082109)	0.58830 (18082109)	0.53941
(18082109)	0.48290 (18082109)	0.42211 (18082109)	
6256415.6	0.57239 (18082109)	0.52279 (18082109)	0.46641
(18082109)	0.40649 (18082109)	0.34623 (18082109)	
6256215.6	0.50647 (18082109)	0.45036 (18082109)	0.39139
(18082109)	0.34072 (18120506)	0.36139 (18120506)	
6256015.6	0.43475 (18082109)	0.37681 (18082109)	0.34039
(18120506)	0.35936 (18120506)	0.36664 (18120506)	
6255815.6	0.36273 (18082109)	0.33986 (18120506)	0.35717
(18120506)	0.36293 (18120506)	0.35624 (18120506)	
6255615.6	0.33914 (18120506)	0.35485 (18120506)	0.35914
(18120506)	0.35131 (18120506)	0.33185 (18120506)	
6255415.6	0.35240 (18120506)	0.35529 (18120506)	0.34638
(18120506)	0.32626 (18120506)	0.31735 (18082409)	
6255215.6	0.35139 (18120506)	0.34146 (18120506)	0.32073
(18120506)	0.31403 (18082409)	0.30806 (18082409)	
6255015.6	0.33655 (18120506)	0.31528 (18120506)	0.31074
(18082409)	0.30437 (18082409)	0.32552c(18032009)	
6254815.6	0.30990 (18120506)	0.30748 (18082409)	0.30074
(18082409)	0.32287c(18032009)	0.34626c(18032009)	
6254615.6	0.30425 (18082409)	0.29716 (18082409)	
0.32025c(18032009)	0.34310c(18032009)	0.36115c(18032009)	
6254415.6	0.29363 (18082409)	0.31766c(18032009)	
0.33998c(18032009)	0.35760c(18032009)	0.36951c(18032009)	
6254215.6	0.31510c(18032009)	0.33691c(18032009)	
0.35412c(18032009)	0.36574c(18032009)	0.38642 (18032609)	
6254015.6	0.33388c(18032009)	0.35069c(18032009)	
0.36203c(18032009)	0.38190 (18032609)	0.39550c(18021906)	
6253815.6	0.34731c(18032009)	0.35839c(18032009)	0.37747
(18032609)	0.38825c(18021906)	0.35412c(18032009)	
6253615.6	0.35481c(18032009)	0.37313 (18032609)	

0.38117c(18021906) 0.35069c(18032009) 0.33691c(18032009)
6253415.6 | 0.36887 (18032609) 0.37426c(18021906)
0.34731c(18032009) 0.33388c(18032009) 0.31510c(18032009)
6253215.6 | 0.36752c(18021906) 0.34399c(18032009)
0.33089c(18032009) 0.31256c(18032009) 0.28983c(18032009)
6253015.6 | 0.34073c(18032009) 0.32795c(18032009)
0.31006c(18032009) 0.28784c(18032009) 0.29903 (18101606)
6252815.6 | 0.32505c(18032009) 0.30758c(18032009)
0.28587c(18032009) 0.29138 (18101606) 0.33506 (18101606)
6252615.6 | 0.30513c(18032009) 0.28390c(18032009) 0.28398
(18101606) 0.32652 (18101606) 0.37153 (18101606)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	242596.36	242796.36	242996.36
243196.36		243396.36	

6252415.6 | 0.28195c(18032009) 0.27681 (18101606) 0.31825
(18101606) 0.36218 (18101606) 0.40057 (18032609)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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PAGE 1310

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	243596.36	243796.36	243996.36
244196.36		244396.36	

6292415.6	0.07238 (18092421)	0.07044 (18092421)	0.06917
(18123109)	0.06949 (18123109)	0.06981 (18123109)	
6292215.6	0.07468 (18092421)	0.07343 (18092421)	0.07136
(18092421)	0.06986 (18123109)	0.07019 (18123109)	
6292015.6	0.08077 (18031909)	0.07585 (18092421)	0.07449
(18092421)	0.07230 (18092421)	0.07057 (18123109)	
6291815.6	0.08880 (18112809)	0.08108 (18031909)	0.07704
(18092421)	0.07557 (18092421)	0.07324 (18092421)	
6291615.6	0.08877 (18112809)	0.08957 (18031909)	0.08140
(18031909)	0.07825 (18092421)	0.07667 (18092421)	
6291415.6	0.08747 (18112809)	0.08964 (18112809)	0.09001
(18031909)	0.08171 (18031909)	0.07949 (18092421)	
6291215.6	0.08496 (18112809)	0.08841 (18112809)	0.09052
(18112809)	0.09045 (18031909)	0.08202 (18031909)	
6291015.6	0.09071 (18042103)	0.08593 (18112809)	0.08936
(18112809)	0.09141 (18112809)	0.09089 (18031909)	
6290815.6	0.09845 (18042103)	0.09232 (18042103)	0.08692
(18112809)	0.09033 (18112809)	0.09231 (18112809)	
6290615.6	0.10388 (18042103)	0.10031 (18042103)	0.09397
(18042103)	0.08792 (18112809)	0.09131 (18112809)	
6290415.6	0.10648 (18042103)	0.10593 (18042103)	0.10223
(18042103)	0.09565 (18042103)	0.08894 (18112809)	
6290215.6	0.10593 (18042103)	0.10862 (18042103)	0.10804
(18042103)	0.10420 (18042103)	0.09738 (18042103)	
6290015.6	0.10223 (18042103)	0.10804 (18042103)	0.11082
(18042103)	0.11021 (18042103)	0.10622 (18042103)	
6289815.6	0.09565 (18042103)	0.10420 (18042103)	0.11021
(18042103)	0.11308 (18042103)	0.11245 (18042103)	
6289615.6	0.10127 (18052424)	0.09738 (18042103)	0.10622
(18042103)	0.11245 (18042103)	0.11541 (18042103)	
6289415.6	0.10770 (18031909)	0.10360 (18052424)	0.09916
(18042103)	0.10830 (18042103)	0.11475 (18042103)	
6289215.6	0.10662 (18052503)	0.10840 (18031909)	0.10600
(18052424)	0.10097 (18042103)	0.11044 (18042103)	
6289015.6	0.10992 (18050303)	0.10883 (18052503)	0.10910
(18031909)	0.10848 (18052424)	0.10284 (18042103)	
6288815.6	0.11322 (18052424)	0.11383 (18050303)	0.11110

(18052503)	0.11093 (18052503)	0.11103 (18052424)	
6288615.6	0.10833 (18052424)	0.11500 (18052424)	0.11789
(18050303)	0.11341 (18052503)	0.11347 (18052503)	
6288415.6	0.11425 (18121924)	0.10971 (18052424)	0.11680
(18052424)	0.12141 (18052424)	0.11578 (18052503)	
6288215.6	0.13364 (18121924)	0.11925 (18121924)	0.11110
(18052424)	0.11861 (18052424)	0.12362 (18052424)	
6288015.6	0.15115 (18121924)	0.13909 (18121924)	0.12448
(18121924)	0.11248 (18052424)	0.12045 (18052424)	
6287815.6	0.16490 (18121924)	0.15671 (18121924)	0.14474
(18121924)	0.12993 (18121924)	0.11386 (18052424)	
6287615.6	0.15941 (18050303)	0.17015 (18121924)	0.16242
(18121924)	0.15059 (18121924)	0.13563 (18121924)	
6287415.6	0.14501 (18050303)	0.16059 (18050303)	0.17313
(18050303)	0.16827 (18121924)	0.15665 (18121924)	
6287215.6	0.12763 (18072824)	0.14510 (18050303)	0.16163
(18050303)	0.17522 (18050303)	0.17427 (18121924)	
6287015.6	0.12474 (18072824)	0.13005 (18072824)	0.14504
(18050303)	0.16253 (18050303)	0.17720 (18050303)	
6286815.6	0.12251 (18082009)	0.12670 (18072824)	0.13246
(18072824)	0.14482 (18050303)	0.16327 (18050303)	
6286615.6	0.12133 (18121924)	0.13171 (18082009)	0.12862
(18072824)	0.13487 (18072824)	0.14441 (18050303)	
6286415.6	0.11707 (18070424)	0.11970 (18121924)	0.13969
(18121924)	0.13050 (18072824)	0.13725 (18072824)	
6286215.6	0.12698 (18070424)	0.12206 (18070424)	0.11786
(18121924)	0.13856 (18121924)	0.13234 (18072824)	
6286015.6	0.13200 (18070424)	0.13117 (18070424)	0.12705
(18070424)	0.11988 (18070424)	0.13716 (18121924)	
6285815.6	0.13136 (18070424)	0.13497 (18070424)	0.13522
(18070424)	0.13200 (18070424)	0.12548 (18070424)	
6285615.6	0.12502 (18070424)	0.13281 (18070424)	0.13765
(18070424)	0.13908 (18070424)	0.13687 (18070424)	
6285415.6	0.13368 (18011203)	0.12488 (18070424)	0.13388
(18070424)	0.14002 (18070424)	0.14271 (18070424)	
6285215.6	0.16218 (18011203)	0.14508 (18011203)	0.12708
(18011203)	0.13455 (18070424)	0.14202 (18070424)	
6285015.6	0.18860 (18011203)	0.17419 (18011203)	0.15713
(18011203)	0.13860 (18011203)	0.13478 (18070424)	
6284815.6	0.20911 (18011203)	0.19996 (18011203)	0.18652
(18011203)	0.16976 (18011203)	0.15090 (18011203)	
6284615.6	0.21081 (18082009)	0.21840 (18011203)	0.21116
(18011203)	0.19902 (18011203)	0.18289 (18011203)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL

ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	243596.36	243796.36	243996.36
244196.36		244396.36	

6284415.6	0.21999 (18011203)	0.21970 (18050609)	0.22700
(18011203)	0.22201 (18011203)	0.21156 (18011203)	
6284215.6	0.23449 (18032103)	0.23040 (18032103)	0.23110
(18011203)	0.22358 (18052506)	0.23233 (18011203)	
6284015.6	0.24390 (18102709)	0.24199 (18032103)	0.24079
(18032103)	0.23465 (18011203)	0.23001 (18052506)	
6283815.6	0.25210 (18102709)	0.24999 (18102709)	0.24809
(18032103)	0.25012 (18032103)	0.24594 (18032103)	
6283615.6	0.25475 (18102709)	0.25632 (18102709)	0.25554
(18102709)	0.25257 (18032103)	0.25812 (18032103)	
6283415.6	0.25156 (18102709)	0.25679 (18102709)	0.25982
(18102709)	0.26046 (18102709)	0.25863 (18102709)	
6283215.6	0.24815 (18030809)	0.25126 (18102709)	0.25798
(18102709)	0.26252 (18102709)	0.26468 (18102709)	
6283015.6	0.28599 (18050609)	0.27046 (18030809)	0.25004
(18102709)	0.25825 (18102709)	0.26435 (18102709)	
6282815.6	0.22908 (18110103)	0.26565 (18050609)	0.29392
(18030809)	0.26854 (18030809)	0.25754 (18102709)	
6282615.6	0.22365 (18110103)	0.23367 (18110103)	0.24398
(18050609)	0.28229 (18050609)	0.29260 (18030809)	
6282415.6	0.20310 (18110103)	0.22106 (18110103)	0.23523
(18110103)	0.24444 (18110103)	0.26027 (18050609)	
6282215.6	0.17156 (18110103)	0.19427 (18110103)	0.21539
(18110103)	0.23352 (18110103)	0.24727 (18110103)	
6282015.6	0.19514 (18092903)	0.18050 (18092903)	0.18301
(18110103)	0.20673 (18110103)	0.22844 (18110103)	
6281815.6	0.22262 (18092903)	0.21418 (18092903)	0.20175
(18092903)	0.18594 (18092903)	0.19532 (18110103)	
6281615.6	0.23576 (18092903)	0.23600 (18092903)	0.23142
(18092903)	0.22214 (18092903)	0.20861 (18092903)	
6281415.6	0.23132 (18092903)	0.24085 (18092903)	0.24587
(18092903)	0.24588 (18092903)	0.24069 (18092903)	

6281215.6	0.21003 (18092903)	0.22730 (18092903)	0.24142
(18092903)	0.25145 (18092903)	0.25658 (18092903)	
6281015.6	0.21162 (18112806)	0.19821 (18092903)	0.21882
(18092903)	0.23718 (18092903)	0.25215 (18092903)	
6280815.6	0.26380 (18030809)	0.24540 (18112806)	0.21994
(18112806)	0.20618 (18092903)	0.22812 (18092903)	
6280615.6	0.21579 (18030809)	0.24086 (18030809)	0.26775
(18030809)	0.25502 (18112806)	0.22871 (18112806)	
6280415.6	0.21285 (18041206)	0.21249 (18012909)	0.21812
(18030809)	0.24398 (18030809)	0.27177 (18030809)	
6280215.6	0.23846 (18041206)	0.23405 (18041206)	0.22607
(18041206)	0.21705 (18012909)	0.22046 (18030809)	
6280015.6	0.24623 (18041206)	0.25051 (18041206)	0.25100
(18041206)	0.24752 (18041206)	0.24011 (18041206)	
6279815.6	0.24523 (18121106)	0.24651 (18041206)	0.25608
(18041206)	0.26207 (18041206)	0.26402 (18041206)	
6279615.6	0.25002 (18121106)	0.25603 (18121106)	0.25838
(18121106)	0.25683 (18121106)	0.26593 (18041206)	
6279415.6	0.23324 (18121106)	0.24745 (18121106)	0.25899
(18121106)	0.26723 (18121106)	0.27167 (18121106)	
6279215.6	0.22250 (18103103)	0.21841 (18121106)	0.23680
(18121106)	0.25338 (18121106)	0.26740 (18121106)	
6279015.6	0.22998 (18112806)	0.23799 (18103103)	0.23722
(18103103)	0.23399 (18103103)	0.23930 (18121106)	
6278815.6	0.19662 (18112806)	0.21116 (18112806)	0.22676
(18112806)	0.24342 (18112806)	0.25203 (18103103)	
6278615.6	0.19630 (18112003)	0.19852 (18112003)	0.19883
(18112003)	0.20789 (18112806)	0.22347 (18112806)	
6278415.6	0.18985 (18112003)	0.19781 (18110106)	0.20324
(18112003)	0.20741 (18112003)	0.20960 (18112003)	
6278215.6	0.17894 (18122406)	0.18089 (18112003)	0.19137
(18112003)	0.20079 (18112003)	0.21040 (18110106)	
6278015.6	0.20931 (18110106)	0.21000 (18122406)	0.19968
(18122406)	0.18990 (18122406)	0.19110 (18112003)	
6277815.6	0.19945 (18110106)	0.20766 (18110106)	0.21520
(18110106)	0.22193 (18110106)	0.22427 (18122406)	
6277615.6	0.20385 (18021609)	0.19947 (18021609)	0.20036
(18110106)	0.21016 (18110106)	0.21941 (18110106)	
6277415.6	0.21967 (18021609)	0.21825 (18021609)	0.21593
(18021609)	0.21269 (18021609)	0.20853 (18021609)	
6277215.6	0.22467 (18021609)	0.22651 (18021609)	0.22750
(18021609)	0.22757 (18021609)	0.22670 (18021609)	
6277015.6	0.21794 (18021609)	0.22282 (18021609)	0.22703
(18021609)	0.23049 (18021609)	0.23312 (18021609)	
6276815.6	0.20041 (18021609)	0.20763 (18021609)	0.21446
(18021609)	0.22081 (18021609)	0.22659 (18021609)	
6276615.6	0.24554 (18010203)	0.23845 (18010203)	0.23016
(18010203)	0.22077 (18010203)	0.21041 (18010203)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)	243596.36	243796.36	X-COORD (METERS) 243996.36
244196.36	244396.36		

6276415.6	0.28610 (18010203)	0.28491 (18010203)	0.28215
(18010203)	0.27778 (18010203)	0.27183 (18010203)	
6276215.6	0.30038 (18040409)	0.30529 (18010203)	0.30997
(18010203)	0.31309 (18010203)	0.31452 (18010203)	
6276015.6	0.32115 (18031209)	0.31869 (18040409)	0.31882
(18040409)	0.31808 (18040409)	0.32413 (18010203)	
6275815.6	0.38406 (18031209)	0.37695 (18031209)	0.36917
(18031209)	0.36072 (18031209)	0.35163 (18031209)	
6275615.6	0.43518 (18031209)	0.43171 (18031209)	0.42747
(18031209)	0.42244 (18031209)	0.41661 (18031209)	
6275415.6	0.46688 (18031209)	0.46778 (18031209)	0.46794
(18031209)	0.46733 (18031209)	0.46590 (18031209)	
6275215.6	0.47399 (18031209)	0.47926 (18031209)	0.48396
(18031209)	0.48804 (18031209)	0.49145 (18031209)	
6275015.6	0.39764 (18122406)	0.41586 (18122406)	0.43492
(18122406)	0.45482 (18122406)	0.47558 (18122406)	
6274815.6	0.40207 (18030409)	0.40639 (18030409)	0.41043
(18030409)	0.41415 (18030409)	0.41753 (18030409)	
6274615.6	0.36605 (18030909)	0.36688 (18031209)	0.37915
(18031209)	0.39159 (18031209)	0.40417 (18031209)	
6274415.6	0.35427 (18030409)	0.36244 (18030409)	0.37063
(18030409)	0.37881 (18030409)	0.38699 (18030409)	
6274215.6	0.33700 (18060803)	0.33858 (18060803)	0.33985
(18060803)	0.34077 (18060803)	0.34280 (18030409)	
6274015.6	0.37749 (18060803)	0.38285 (18060803)	0.38804
(18060803)	0.39304 (18060803)	0.39781 (18060803)	
6273815.6	0.38617 (18060803)	0.39465 (18060803)	0.40318

(18060803)	0.41175 (18060803)	0.42033 (18060803)	
6273615.6	0.38849 (18061103)	0.39228 (18061103)	0.39599
(18061103)	0.39962 (18061103)	0.40430 (18060803)	
6273415.6	0.44246 (18061103)	0.44900 (18061103)	0.45559
(18061103)	0.46222 (18061103)	0.46888 (18061103)	
6273215.6	0.47239 (18061103)	0.48116 (18061103)	0.49010
(18061103)	0.49923 (18061103)	0.50853 (18061103)	
6273015.6	0.47191 (18061103)	0.48189 (18061103)	0.49214
(18061103)	0.50268 (18061103)	0.51350 (18061103)	
6272815.6	0.43958 (18061103)	0.44950 (18061103)	0.45972
(18061103)	0.47027 (18061103)	0.48115 (18061103)	
6272615.6	0.47251 (18061003)	0.48168 (18061003)	0.49110
(18061003)	0.50079 (18061003)	0.51075 (18061003)	
6272415.6	0.51323 (18061003)	0.52392 (18061003)	0.53494
(18061003)	0.54630 (18061003)	0.55802 (18061003)	
6272215.6	0.52693 (18072503)	0.53921 (18072503)	0.55188
(18072503)	0.56495 (18072503)	0.57844 (18072503)	
6272015.6	0.53561 (18092406)	0.53845 (18092406)	0.54129
(18092406)	0.54412 (18092406)	0.54694 (18092406)	
6271815.6	0.48117 (18111206)	0.48814 (18111206)	0.49526
(18111206)	0.50252 (18111206)	0.50992 (18111206)	
6271615.6	0.50149 (18072503)	0.50821 (18072503)	0.51496
(18072503)	0.52171 (18072503)	0.52984 (18111206)	
6271415.6	0.50622 (18111206)	0.51200 (18111206)	0.51783
(18111206)	0.52371 (18111206)	0.52964 (18111206)	
6271215.6	0.49174 (18111206)	0.49618 (18111206)	0.50060
(18111206)	0.50501 (18111206)	0.50940 (18111206)	
6271015.6	0.46088 (18111206)	0.46369 (18111206)	0.46643
(18111206)	0.46910 (18111206)	0.47168 (18111206)	
6270815.6	0.38349 (18060806)	0.38389 (18121706)	0.38443
(18121706)	0.38481 (18121706)	0.38500 (18121706)	
6270615.6	0.34041 (18121706)	0.33913 (18121706)	0.33765
(18121706)	0.33597 (18121706)	0.33409 (18121706)	
6270415.6	0.29737 (18101603)	0.30701 (18101603)	0.30689
(18111206)	0.30509 (18111206)	0.30316 (18111206)	
6270215.6	0.26647 (18110606)	0.27240 (18110606)	0.27988
(18010203)	0.29111 (18010203)	0.30237 (18010203)	
6270015.6	0.29093 (18010203)	0.29947 (18010203)	0.30236
(18101603)	0.30316 (18101603)	0.30500 (18011406)	
6269815.6	0.28745 (18110606)	0.28915 (18110606)	0.29051
(18110606)	0.29150 (18110606)	0.29400 (18011406)	
6269615.6	0.27251 (18010203)	0.27181 (18110606)	0.27050
(18110606)	0.27124 (18010203)	0.26980 (18010203)	
6269415.6	0.26029 (18111109)	0.26402 (18111109)	0.26756
(18111109)	0.27090 (18111109)	0.27399 (18111109)	
6269215.6	0.26331 (18111109)	0.26665 (18101724)	0.27807
(18101724)	0.28912 (18101724)	0.29969 (18101724)	
6269015.6	0.27124 (18010124)	0.27021 (18010124)	0.26816
(18010124)	0.26507 (18010124)	0.26095 (18010124)	
6268815.6	0.24227 (18111109)	0.24086 (18111109)	0.23910

(18111109)	0.24319 (18052506)	0.25964 (18052506)	
6268615.6	0.24501 (18052506)	0.24886 (18101724)	0.24476
(18101724)	0.23963 (18101724)	0.23349 (18101724)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	243596.36	243796.36	243996.36
244196.36	244396.36		

6268415.6	0.20775 (18101724)	0.20367 (18032706)	0.20262
(18032706)	0.20067 (18032706)	0.20440 (18010203)	
6268215.6	0.18974 (18010203)	0.19764 (18010203)	0.21357
(18041906)	0.23410 (18090709)	0.25670 (18090709)	
6268015.6	0.24247 (18090709)	0.25987 (18052506)	0.26250
(18041906)	0.27811 (18041906)	0.29286 (18041906)	
6267815.6	0.26844 (18041906)	0.28073 (18041906)	0.29171
(18041906)	0.30110 (18041906)	0.30860 (18041906)	
6267615.6	0.28392 (18041906)	0.29594 (18101606)	0.31097
(18101606)	0.32492 (18101606)	0.33746 (18101606)	
6267415.6	0.31014 (18101606)	0.32060 (18101606)	0.32932
(18101606)	0.34098 (18110806)	0.36102 (18110806)	
6267215.6	0.33635 (18110806)	0.35516 (18110806)	0.37360
(18110806)	0.39144 (18110806)	0.40841 (18110806)	
6267015.6	0.38316 (18110806)	0.39893 (18110806)	0.41359
(18110806)	0.42689 (18110806)	0.43858 (18110806)	
6266815.6	0.41564 (18110806)	0.42640 (18110806)	0.43541
(18110806)	0.44244 (18110806)	0.44730 (18110806)	
6266615.6	0.42952 (18110806)	0.43392 (18110806)	0.43614
(18110806)	0.43605 (18110806)	0.43354 (18110806)	
6266415.6	0.42306 (18110806)	0.42065 (18110806)	0.41595
(18110806)	0.40559 (18090709)	0.39967 (18110806)	

6266215.6	0.39356 (18090709)	0.38876 (18110806)	0.37802
(18110806)	0.36532 (18110806)	0.35079 (18110806)	
6266015.6	0.35644 (18110806)	0.34285 (18110806)	0.32770
(18110806)	0.31118 (18110806)	0.30254 (18101324)	
6265815.6	0.30546 (18110806)	0.28884 (18110806)	0.28249
(18101324)	0.29289c(18021903)	0.31523 (18102806)	
6265615.6	0.27366c(18021903)	0.29000 (18102806)	0.31917
(18102806)	0.35047 (18102806)	0.36467 (18101609)	
6265415.6	0.32261 (18102806)	0.35323 (18102806)	0.34900
(18101609)	0.33742 (18101609)	0.32443 (18101609)	
6265215.6	0.33384 (18101609)	0.32200 (18101609)	0.30894
(18101609)	0.29482 (18101609)	0.27985 (18101609)	
6265015.6	0.29416 (18101609)	0.28022 (18101609)	0.26708
(18072724)	0.27355 (18072724)	0.27602 (18072724)	
6264815.6	0.25679 (18072724)	0.26152 (18072724)	0.26249
(18072724)	0.28310 (18100806)	0.30443 (18100806)	
6264615.6	0.26042 (18100806)	0.28198 (18100806)	0.30208
(18100806)	0.31998 (18100806)	0.33495 (18100806)	
6264415.6	0.29958 (18100806)	0.31627 (18100806)	0.33003
(18100806)	0.34023 (18100806)	0.34632 (18100806)	
6264215.6	0.32514 (18100806)	0.33430 (18100806)	0.33950
(18100806)	0.34037 (18100806)	0.34787 (18111506)	
6264015.6	0.33286 (18100806)	0.33310 (18100806)	0.34428
(18111506)	0.39947 (18111506)	0.45189 (18111506)	
6263815.6	0.34071 (18111506)	0.39395 (18111506)	0.44443
(18111506)	0.48864 (18111506)	0.52300 (18111506)	
6263615.6	0.43721 (18111506)	0.47982 (18111506)	0.51304
(18111506)	0.53389 (18111506)	0.52316 (18102806)	
6263415.6	0.50346 (18111506)	0.52385 (18111506)	0.50985
(18102806)	0.48490 (18102806)	0.45775 (18102806)	
6263215.6	0.49705 (18102806)	0.47312 (18102806)	0.44711
(18102806)	0.41947 (18102806)	0.39069 (18102806)	
6263015.6	0.43682 (18102806)	0.41034 (18102806)	0.38277
(18102806)	0.35457 (18102806)	0.30733 (18111506)	
6262815.6	0.37504 (18102806)	0.34799 (18102806)	0.30890
(18111506)	0.30330 (18082306)	0.31147 (18082306)	
6262615.6	0.31019 (18111506)	0.29078 (18082306)	0.29930
(18082306)	0.30376 (18082306)	0.30384 (18082306)	
6262415.6	0.28765 (18082306)	0.29271 (18082306)	0.29373
(18082306)	0.29054 (18082306)	0.28319 (18082306)	
6262215.6	0.28389 (18082306)	0.28180 (18082306)	0.27579
(18082306)	0.26601 (18082306)	0.27700 (18122109)	
6262015.6	0.26840 (18082306)	0.26002 (18082306)	0.26734
(18122109)	0.28133 (18122109)	0.29325 (18122109)	
6261815.6	0.25794 (18122109)	0.27209 (18122109)	0.28442
(18122109)	0.29449 (18122109)	0.30460 (18110803)	
6261615.6	0.27568 (18122109)	0.28629 (18122109)	0.29449
(18122109)	0.30316 (18110803)	0.31353 (18110803)	
6261415.6	0.28698 (18122109)	0.29335 (18122109)	0.29995
(18110803)	0.30717 (18110803)	0.30939 (18110803)	

6261215.6	0.29111 (18122109)	0.29514 (18110803)	0.29934
(18110803)	0.29862 (18110803)	0.29275 (18110803)	
6261015.6	0.28888 (18110803)	0.29027 (18110803)	0.28687
(18110803)	0.27862 (18110803)	0.26576 (18110803)	
6260815.6	0.28014 (18110803)	0.27436 (18110803)	0.26409
(18110803)	0.26396 (18010209)	0.28625 (18011106)	
6260615.6	0.26155 (18122109)	0.25314 (18042209)	0.25872
(18011106)	0.29858 (18011106)	0.32626 (18072506)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	243596.36	243796.36	243996.36
	244196.36	244396.36	

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6260415.6	0.25414 (18010209)	0.27095 (18011106)	0.30982
(18042209)	0.32929 (18072506)	0.35392 (18042006)	
6260215.6	0.28256 (18011106)	0.31345 (18042209)	0.33047
(18072506)	0.35709 (18042006)	0.38479 (18042006)	
6260015.6	0.31570 (18042209)	0.32991 (18072506)	0.35870
(18042006)	0.38263 (18042006)	0.39885 (18042006)	
6259815.6	0.33228 (18042006)	0.35883 (18042006)	0.37905
(18042006)	0.39136 (18042006)	0.39465 (18042006)	
6259615.6	0.35756 (18042006)	0.37415 (18042006)	0.38277
(18042006)	0.38255 (18042006)	0.38458 (18082109)	
6259415.6	0.36807 (18042006)	0.37323 (18042006)	0.36981
(18042006)	0.40211 (18082109)	0.43205 (18011106)	
6259215.6	0.36288 (18042006)	0.35658 (18042006)	0.41910
(18082109)	0.41735 (18011106)	0.39341 (18011106)	
6259015.6	0.36401 (18082109)	0.42043 (18011106)	0.40240
(18011106)	0.37678 (18011106)	0.36189 (18091503)	
6258815.6	0.40737 (18011106)	0.38730 (18011106)	0.36029

(18011106)	0.35773 (18091503)	0.42821c(18021906)	
6258615.6	0.37214 (18011106)	0.34401 (18011106)	0.35286
(18091503)	0.44209c(18021906)	0.54955c(18021906)	
6258415.6	0.32817 (18091503)	0.36412c(18021906)	
0.45576c(18021906)	0.56380c(18021906)	0.68741c(18021906)	
6258215.6	0.37652c(18021906)	0.46920c(18021906)	
0.57764c(18021906)	0.70078c(18021906)	0.71441 (18082109)	
6258015.6	0.48239c(18021906)	0.59105c(18021906)	
0.71356c(18021906)	0.69929 (18082109)	0.66171 (18082109)	
6257815.6	0.60403c(18021906)	0.70757 (18082109)	0.68386
(18082109)	0.64387 (18082109)	0.59033 (18082109)	
6257615.6	0.69499 (18082109)	0.66818 (18082109)	0.62607
(18082109)	0.57150 (18082109)	0.50815 (18082109)	
6257415.6	0.65233 (18082109)	0.60837 (18082109)	0.55301
(18082109)	0.48989 (18082109)	0.42296 (18082109)	
6257215.6	0.59082 (18082109)	0.53489 (18082109)	0.47215
(18082109)	0.40643 (18082109)	0.36889 (18120506)	
6257015.6	0.51715 (18082109)	0.45494 (18082109)	0.39050
(18082109)	0.36779 (18120506)	0.38373 (18120506)	
6256815.6	0.43826 (18082109)	0.37516 (18082109)	0.36647
(18120506)	0.38054 (18120506)	0.38073 (18120506)	
6256615.6	0.36041 (18082109)	0.36496 (18120506)	0.37723
(18120506)	0.37588 (18120506)	0.36072 (18120506)	
6256415.6	0.36327 (18120506)	0.37380 (18120506)	0.37100
(18120506)	0.35483 (18120506)	0.33435 (18082409)	
6256215.6	0.37026 (18120506)	0.36609 (18120506)	0.34900
(18120506)	0.33090 (18082409)	0.32728 (18082409)	
6256015.6	0.36117 (18120506)	0.34322 (18120506)	0.32748
(18082409)	0.32333 (18082409)	0.33923c(18032009)	
6255815.6	0.33750 (18120506)	0.32408 (18082409)	0.31943
(18082409)	0.33642c(18032009)	0.36281c(18032009)	
6255615.6	0.32070 (18082409)	0.31559 (18082409)	
0.33365c(18032009)	0.35940c(18032009)	0.37985c(18032009)	
6255415.6	0.31180 (18082409)	0.33091c(18032009)	
0.35604c(18032009)	0.37597c(18032009)	0.38946c(18032009)	
6255215.6	0.32820c(18032009)	0.35273c(18032009)	
0.37217c(18032009)	0.38532c(18032009)	0.41050 (18032609)	
6255015.6	0.34947c(18032009)	0.36843c(18032009)	
0.38125c(18032009)	0.40548 (18032609)	0.43444 (18032609)	
6254815.6	0.36476c(18032009)	0.37727c(18032009)	0.40056
(18032609)	0.42636c(18021906)	0.37217c(18032009)	
6254615.6	0.37335c(18032009)	0.39575 (18032609)	
0.41836c(18021906)	0.36843c(18032009)	0.35273c(18032009)	
6254415.6	0.39103 (18032609)	0.41055c(18021906)	
0.36476c(18032009)	0.34947c(18032009)	0.32820c(18032009)	
6254215.6	0.40294c(18021906)	0.36115c(18032009)	
0.34626c(18032009)	0.32552c(18032009)	0.30142 (18101606)	
6254015.6	0.35760c(18032009)	0.34310c(18032009)	
0.32287c(18032009)	0.29790c(18032009)	0.34124 (18101606)	
6253815.6	0.33998c(18032009)	0.32025c(18032009)	

0.29587c(18032009)	0.33223 (18101606)	0.38204 (18101606)	
6253615.6	0.31766c(18032009)	0.29384c(18032009)	0.32352
(18101606)	0.37204 (18101606)	0.42278 (18101606)	
6253415.6	0.29183c(18032009)	0.31509 (18101606)	0.36235
(18101606)	0.41189 (18101606)	0.42799 (18121306)	
6253215.6	0.30693 (18101606)	0.35296 (18101606)	0.40134
(18101606)	0.41670 (18032609)	0.49960 (18101606)	
6253015.6	0.34387 (18101606)	0.39110 (18101606)	0.41257
(18032609)	0.48749 (18101606)	0.53353 (18101606)	
6252815.6	0.38117 (18101606)	0.40851 (18032609)	0.47570
(18101606)	0.52113 (18101606)	0.56320 (18101606)	
6252615.6	0.40450 (18032609)	0.46422 (18101606)	0.50904
(18101606)	0.55077 (18101606)	0.58791 (18101606)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	243596.36	243796.36	243996.36
244196.36	244396.36		

6252415.6	0.45304 (18101606)	0.49724 (18101606)	0.53860
(18101606)	0.57566 (18101606)	0.60715 (18101606)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S):

STACK

,

*** NETWORK ID: GRID

; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	244596.36	244796.36	X-COORD (METERS) 244996.36
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245196.36

245396.36

6292415.6	0.07719 (18070406)	0.08868 (18070406)	0.09835
(18070406)	0.10514 (18070406)	0.10822 (18070406)	
6292215.6	0.07084 (18082006)	0.08057 (18070406)	0.09212
(18070406)	0.10160 (18070406)	0.10793 (18070406)	
6292015.6	0.07090 (18123109)	0.07262 (18082006)	0.08406
(18070406)	0.09564 (18070406)	0.10486 (18070406)	
6291815.6	0.07129 (18123109)	0.07206 (18090803)	0.07473
(18070406)	0.08767 (18070406)	0.09922 (18070406)	
6291615.6	0.07420 (18092421)	0.07234 (18112809)	0.07326
(18090803)	0.07825 (18070406)	0.09138 (18070406)	
6291415.6	0.07778 (18092421)	0.07516 (18092421)	0.07401
(18090803)	0.07468 (18082006)	0.08191 (18070406)	
6291215.6	0.08075 (18092421)	0.07891 (18092421)	0.07613
(18092421)	0.07550 (18090803)	0.07664 (18082006)	
6291015.6	0.08302 (18092421)	0.08203 (18092421)	0.08005
(18092421)	0.07711 (18092421)	0.07700 (18090803)	
6290815.6	0.09134 (18031909)	0.08444 (18092421)	0.08334
(18092421)	0.08121 (18092421)	0.07810 (18092421)	
6290615.6	0.09322 (18112809)	0.09178 (18031909)	0.08589
(18092421)	0.08467 (18092421)	0.08239 (18092421)	
6290415.6	0.09230 (18112809)	0.09415 (18112809)	0.09223
(18031909)	0.08737 (18092421)	0.08602 (18092421)	
6290215.6	0.08999 (18112809)	0.09332 (18112809)	0.09508
(18112809)	0.09268 (18031909)	0.08888 (18092421)	
6290015.6	0.09916 (18042103)	0.09105 (18112809)	0.09435
(18112809)	0.09602 (18112809)	0.09314 (18031909)	
6289815.6	0.10830 (18042103)	0.10097 (18042103)	0.09213
(18112809)	0.09539 (18112809)	0.09698 (18112809)	
6289615.6	0.11475 (18042103)	0.11044 (18042103)	0.10284
(18042103)	0.09323 (18112809)	0.09645 (18112809)	
6289415.6	0.11781 (18042103)	0.11711 (18042103)	0.11263
(18042103)	0.10475 (18042103)	0.09435 (18112809)	
6289215.6	0.11711 (18042103)	0.12029 (18042103)	0.11955
(18042103)	0.11489 (18042103)	0.10671 (18042103)	
6289015.6	0.11263 (18042103)	0.11955 (18042103)	0.12284

(18042103)	0.12207 (18042103)	0.11722 (18042103)	
6288815.6	0.10475 (18042103)	0.11489 (18042103)	0.12207
(18042103)	0.12547 (18042103)	0.12466 (18042103)	
6288615.6	0.11366 (18052424)	0.10671 (18042103)	0.11722
(18042103)	0.12466 (18042103)	0.12818 (18042103)	
6288415.6	0.11608 (18052503)	0.11637 (18052424)	0.10872
(18042103)	0.11961 (18042103)	0.12733 (18042103)	
6288215.6	0.11820 (18052503)	0.11876 (18052503)	0.11917
(18052424)	0.11112 (18052424)	0.12207 (18042103)	
6288015.6	0.12587 (18052424)	0.12068 (18052503)	0.12152
(18052503)	0.12205 (18052424)	0.11393 (18052424)	
6287815.6	0.12229 (18052424)	0.12815 (18052424)	0.12321
(18052503)	0.12435 (18052503)	0.12367 (18031909)	
6287615.6	0.11872 (18121924)	0.12416 (18052424)	0.13048
(18052424)	0.12579 (18052503)	0.12726 (18052503)	
6287415.6	0.14157 (18121924)	0.12426 (18121924)	0.12603
(18052424)	0.13284 (18052424)	0.12843 (18052503)	
6287215.6	0.16292 (18121924)	0.14776 (18121924)	0.13006
(18121924)	0.12792 (18052424)	0.13524 (18052424)	
6287015.6	0.18040 (18121924)	0.16940 (18121924)	0.15422
(18121924)	0.13616 (18121924)	0.12981 (18052424)	
6286815.6	0.17905 (18050303)	0.18666 (18121924)	0.17608
(18121924)	0.16094 (18121924)	0.14254 (18121924)	
6286615.6	0.16384 (18050303)	0.18076 (18050303)	0.19303
(18121924)	0.18297 (18121924)	0.16793 (18121924)	
6286415.6	0.14383 (18050303)	0.16423 (18050303)	0.18233
(18050303)	0.19647 (18050303)	0.19006 (18121924)	
6286215.6	0.13961 (18072824)	0.14558 (18072824)	0.16443
(18050303)	0.18372 (18050303)	0.19918 (18050303)	
6286015.6	0.13413 (18072824)	0.14195 (18072824)	0.14847
(18072824)	0.16443 (18050303)	0.18494 (18050303)	
6285815.6	0.13551 (18121924)	0.14326 (18082009)	0.14424
(18072824)	0.15135 (18072824)	0.16423 (18050303)	
6285615.6	0.13112 (18070424)	0.13360 (18121924)	0.15419
(18082009)	0.14649 (18072824)	0.15421 (18072824)	
6285415.6	0.14163 (18070424)	0.13676 (18070424)	0.13142
(18121924)	0.15562 (18121924)	0.14869 (18072824)	
6285215.6	0.14606 (18070424)	0.14623 (18070424)	0.14238
(18070424)	0.13475 (18070424)	0.15400 (18121924)	
6285015.6	0.14363 (18070424)	0.14910 (18070424)	0.15061
(18070424)	0.14792 (18070424)	0.14115 (18070424)	
6284815.6	0.13455 (18070424)	0.14480 (18070424)	0.15176
(18070424)	0.15474 (18070424)	0.15335 (18070424)	
6284615.6	0.16396 (18011203)	0.14361 (18011203)	0.14549
(18070424)	0.15401 (18070424)	0.15856 (18070424)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	244596.36	244796.36	244996.36
245196.36		245396.36	

6284415.6	0.19641 (18011203)	0.17772 (18011203)	0.15689
(18011203)	0.14568 (18070424)	0.15580 (18070424)	
6284215.6	0.22395 (18011203)	0.21018 (18011203)	0.19208
(18011203)	0.17106 (18011203)	0.14869 (18011203)	
6284015.6	0.24190 (18011203)	0.23600 (18011203)	0.22404
(18011203)	0.20693 (18011203)	0.18605 (18011203)	
6283815.6	0.24676 (18011203)	0.23870 (18052506)	0.24748
(18011203)	0.23778 (18011203)	0.22212 (18011203)	
6283615.6	0.25720 (18032103)	0.25071 (18011203)	0.24589
(18052506)	0.25560 (18082009)	0.25120 (18011203)	
6283415.6	0.26452 (18032103)	0.26725 (18032103)	0.26299
(18032103)	0.25926 (18050609)	0.25527 (18052506)	
6283215.6	0.26430 (18102709)	0.26907 (18032103)	0.27577
(18032103)	0.27521 (18032103)	0.26836 (18011203)	
6283015.6	0.26810 (18102709)	0.26928 (18102709)	0.27156
(18032103)	0.28247 (18032103)	0.28605 (18032103)	
6282815.6	0.26524 (18102709)	0.27063 (18102709)	0.27347
(18102709)	0.27358 (18102709)	0.28706 (18032103)	
6282615.6	0.26633 (18030809)	0.26512 (18102709)	0.27220
(18102709)	0.27677 (18102709)	0.27859 (18102709)	
6282415.6	0.29974 (18050609)	0.29098 (18030809)	0.26393
(18102709)	0.27274 (18102709)	0.27910 (18102709)	
6282215.6	0.25546 (18110103)	0.27749 (18050609)	0.31689
(18030809)	0.28902 (18030809)	0.27215 (18102709)	
6282015.6	0.24660 (18110103)	0.25976 (18110103)	0.26668
(18110103)	0.29567 (18050609)	0.31567 (18030809)	
6281815.6	0.22005 (18110103)	0.24227 (18110103)	0.26032
(18110103)	0.27266 (18110103)	0.27806 (18110103)	
6281615.6	0.19154 (18092903)	0.20857 (18110103)	0.23428
(18110103)	0.25691 (18110103)	0.27468 (18110103)	

6281415.6	0.23047 (18092903)	0.21574 (18092903)	0.19729
(18092903)	0.22281 (18110103)	0.24947 (18110103)	
6281215.6	0.25631 (18092903)	0.25045 (18092903)	0.23920
(18092903)	0.22313 (18092903)	0.20826 (18110103)	
6281015.6	0.26269 (18092903)	0.26795 (18092903)	0.26736
(18092903)	0.26074 (18092903)	0.24833 (18092903)	
6280815.6	0.24766 (18092903)	0.26355 (18092903)	0.27465
(18092903)	0.28002 (18092903)	0.27906 (18092903)	
6280615.6	0.21460 (18092903)	0.23798 (18092903)	0.25880
(18092903)	0.27569 (18092903)	0.28738 (18092903)	
6280415.6	0.26515 (18112806)	0.23798 (18112806)	0.22348
(18092903)	0.24843 (18092903)	0.27065 (18092903)	
6280215.6	0.24713 (18030809)	0.27587 (18030809)	0.27583
(18112806)	0.24778 (18112806)	0.23286 (18092903)	
6280015.6	0.22899 (18041206)	0.22278 (18030809)	0.25030
(18030809)	0.28005 (18030809)	0.28711 (18112806)	
6279815.6	0.26168 (18041206)	0.25501 (18041206)	0.24420
(18041206)	0.22966 (18041206)	0.25351 (18030809)	
6279615.6	0.27384 (18041206)	0.27749 (18041206)	0.27652
(18041206)	0.27080 (18041206)	0.26046 (18041206)	
6279415.6	0.27193 (18121106)	0.27568 (18041206)	0.28576
(18041206)	0.29137 (18041206)	0.29204 (18041206)	
6279215.6	0.27814 (18121106)	0.28496 (18121106)	0.28736
(18121106)	0.28523 (18041206)	0.29774 (18041206)	
6279015.6	0.25837 (18121106)	0.27507 (18121106)	0.28857
(18121106)	0.29810 (18121106)	0.30299 (18121106)	
6278815.6	0.25039 (18103103)	0.24602 (18103103)	0.26225
(18121106)	0.28181 (18121106)	0.29834 (18121106)	
6278615.6	0.24019 (18112806)	0.25806 (18112806)	0.26702
(18103103)	0.26431 (18103103)	0.26484 (18121106)	
6278415.6	0.20966 (18112003)	0.22014 (18112806)	0.23688
(18112806)	0.25485 (18112806)	0.27404 (18112806)	
6278215.6	0.21514 (18112003)	0.21948 (18112003)	0.22161
(18112003)	0.22137 (18112003)	0.23352 (18112806)	
6278015.6	0.20249 (18112003)	0.21270 (18112003)	0.22417
(18110106)	0.22811 (18112003)	0.23264 (18112003)	
6277815.6	0.21286 (18122406)	0.20202 (18122406)	0.20220
(18112003)	0.21463 (18112003)	0.22573 (18112003)	
6277615.6	0.22795 (18110106)	0.23563 (18110106)	0.24014
(18122406)	0.22750 (18122406)	0.21548 (18122406)	
6277415.6	0.21061 (18110106)	0.22161 (18110106)	0.23205
(18110106)	0.24174 (18110106)	0.25052 (18110106)	
6277215.6	0.22483 (18021609)	0.22197 (18021609)	0.21809
(18021609)	0.22150 (18110106)	0.23384 (18110106)	
6277015.6	0.23486 (18021609)	0.23563 (18021609)	0.23538
(18021609)	0.23408 (18021609)	0.23168 (18021609)	
6276815.6	0.23171 (18021609)	0.23608 (18021609)	0.23960
(18021609)	0.24220 (18021609)	0.24378 (18021609)	
6276615.6	0.21579 (18021609)	0.22308 (18021609)	0.22984
(18021609)	0.23596 (18021609)	0.24134 (18021609)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	244596.36	244796.36	244996.36
245196.36		245396.36	

6276415.6	0.26434 (18010203)	0.25539 (18010203)	0.24510
(18010203)	0.23361 (18010203)	0.22461 (18021609)	
6276215.6	0.31418 (18010203)	0.31197 (18010203)	0.30788
(18010203)	0.30189 (18010203)	0.29404 (18010203)	
6276015.6	0.33222 (18010203)	0.33876 (18010203)	0.34355
(18010203)	0.34642 (18010203)	0.34724 (18010203)	
6275815.6	0.34192 (18031209)	0.33412 (18040409)	0.33903
(18010203)	0.35104 (18010203)	0.36162 (18010203)	
6275615.6	0.40998 (18031209)	0.40255 (18031209)	0.39432
(18031209)	0.38532 (18031209)	0.37555 (18031209)	
6275415.6	0.46364 (18031209)	0.46051 (18031209)	0.45648
(18031209)	0.45155 (18031209)	0.44568 (18031209)	
6275215.6	0.49414 (18031209)	0.49605 (18031209)	0.49715
(18031209)	0.49737 (18031209)	0.49669 (18031209)	
6275015.6	0.49602 (18031209)	0.50281 (18031209)	0.50901
(18031209)	0.51455 (18031209)	0.51938 (18031209)	
6274815.6	0.42055 (18030409)	0.42516 (18122406)	0.44565
(18122406)	0.46713 (18122406)	0.48962 (18122406)	
6274615.6	0.41687 (18031209)	0.42469 (18030409)	0.43014
(18030409)	0.43529 (18030409)	0.44010 (18030409)	
6274415.6	0.39512 (18030409)	0.40320 (18030409)	0.40810
(18030909)	0.40432 (18030909)	0.40314 (18031209)	
6274215.6	0.35202 (18030409)	0.36134 (18030409)	0.37077
(18030409)	0.38027 (18030409)	0.38983 (18030409)	
6274015.6	0.40234 (18060803)	0.40659 (18060803)	0.41053

(18060803)	0.41413 (18060803)	0.41737 (18060803)	
6273815.6	0.42890 (18060803)	0.43744 (18060803)	0.44593
(18060803)	0.45434 (18060803)	0.46264 (18060803)	
6273615.6	0.41531 (18060803)	0.42655 (18060803)	0.43801
(18060803)	0.44969 (18060803)	0.46157 (18060803)	
6273415.6	0.47558 (18061103)	0.48230 (18061103)	0.48904
(18061103)	0.49578 (18061103)	0.50252 (18061103)	
6273215.6	0.51801 (18061103)	0.52768 (18061103)	0.53754
(18061103)	0.54757 (18061103)	0.55779 (18061103)	
6273015.6	0.52463 (18061103)	0.53606 (18061103)	0.54781
(18061103)	0.55990 (18061103)	0.57232 (18061103)	
6272815.6	0.49238 (18061103)	0.50397 (18061103)	0.51594
(18061103)	0.52830 (18061103)	0.54107 (18061103)	
6272615.6	0.52100 (18061003)	0.53154 (18061003)	0.54239
(18061003)	0.55355 (18061003)	0.56505 (18061003)	
6272415.6	0.57010 (18061003)	0.58256 (18061003)	0.59543
(18061003)	0.60872 (18061003)	0.62244 (18061003)	
6272215.6	0.59237 (18072503)	0.60675 (18072503)	0.62161
(18072503)	0.63696 (18072503)	0.65283 (18072503)	
6272015.6	0.54976 (18092406)	0.55349 (18061003)	0.56582
(18061003)	0.57854 (18061003)	0.59169 (18061003)	
6271815.6	0.51746 (18111206)	0.52516 (18111206)	0.53301
(18111206)	0.54102 (18111206)	0.54920 (18111206)	
6271615.6	0.53692 (18111206)	0.54411 (18111206)	0.55141
(18111206)	0.55881 (18111206)	0.56633 (18111206)	
6271415.6	0.53562 (18111206)	0.54163 (18111206)	0.54769
(18111206)	0.55378 (18111206)	0.55990 (18111206)	
6271215.6	0.51377 (18111206)	0.51810 (18111206)	0.52240
(18111206)	0.52666 (18111206)	0.53086 (18111206)	
6271015.6	0.47418 (18111206)	0.47658 (18111206)	0.47888
(18111206)	0.48107 (18111206)	0.48314 (18111206)	
6270815.6	0.38501 (18121706)	0.38481 (18121706)	0.38441
(18121706)	0.38380 (18121706)	0.38295 (18121706)	
6270615.6	0.33199 (18121706)	0.32967 (18121706)	0.33587
(18101603)	0.34827 (18101603)	0.35670 (18111206)	
6270415.6	0.30109 (18111206)	0.29888 (18111206)	0.29653
(18111206)	0.30614 (18010203)	0.32010 (18010203)	
6270215.6	0.31361 (18010203)	0.32477 (18010203)	0.33578
(18010203)	0.34656 (18010203)	0.35430 (18101603)	
6270015.6	0.31112 (18011406)	0.31689 (18011406)	0.32226
(18011406)	0.32718 (18011406)	0.33158 (18011406)	
6269815.6	0.29623 (18011406)	0.29793 (18011406)	0.29906
(18011406)	0.30482 (18010124)	0.31362 (18010203)	
6269615.6	0.27213 (18111109)	0.27648 (18111109)	0.28062
(18111109)	0.28455 (18111109)	0.29029 (18101724)	
6269415.6	0.27927 (18101724)	0.29303 (18101724)	0.30656
(18101724)	0.31973 (18101724)	0.33236 (18101724)	
6269215.6	0.30363 (18010124)	0.30290 (18010124)	0.30094
(18010124)	0.29771 (18010124)	0.29322 (18010124)	
6269015.6	0.25580 (18010124)	0.25381 (18111109)	0.25608

(18052506)	0.27488 (18052506)	0.29383 (18052506)	
6268815.6	0.27608 (18052506)	0.27442 (18101724)	0.26944
(18101724)	0.26322 (18101724)	0.25581 (18101724)	
6268615.6	0.22640 (18101724)	0.22161 (18032706)	0.21993
(18032706)	0.22096 (18010203)	0.23082 (18010203)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	244596.36	244796.36	244996.36
	245196.36	245396.36	

6268415.6	0.21321 (18010203)	0.23165 (18041906)	0.25205
(18041906)	0.27280 (18041906)	0.29857 (18090709)	
6268215.6	0.28092 (18090709)	0.28662 (18041906)	0.30407
(18041906)	0.32048 (18041906)	0.33544 (18041906)	
6268015.6	0.30640 (18041906)	0.31837 (18041906)	0.32844
(18041906)	0.33627 (18041906)	0.35509 (18101606)	
6267815.6	0.32366 (18101606)	0.33996 (18101606)	0.35488
(18101606)	0.36799 (18101606)	0.37888 (18101606)	
6267615.6	0.34821 (18101606)	0.35683 (18101606)	0.36682
(18110806)	0.38796 (18110806)	0.40856 (18110806)	
6267415.6	0.38075 (18110806)	0.39991 (18110806)	0.41820
(18110806)	0.43534 (18110806)	0.45101 (18110806)	
6267215.6	0.42425 (18110806)	0.43867 (18110806)	0.45139
(18110806)	0.46212 (18110806)	0.47059 (18110806)	
6267015.6	0.44840 (18110806)	0.45611 (18110806)	0.46148
(18110806)	0.46431 (18110806)	0.46444 (18110806)	
6266815.6	0.44980 (18110806)	0.44981 (18110806)	0.44721
(18110806)	0.44192 (18110806)	0.43167 (18090709)	
6266615.6	0.42856 (18110806)	0.41828 (18090709)	0.41116
(18110806)	0.39883 (18110806)	0.38423 (18110806)	

6266415.6	0.38818 (18110806)	0.37458 (18110806)	0.35902
(18110806)	0.34332 (18101324)	0.34273 (18101324)	
6266215.6	0.33461 (18110806)	0.32290 (18101324)	0.31987
(18101324)	0.32532c(18021903)	0.33883 (18102806)	
6266015.6	0.30266c(18021903)	0.31346c(18021903)	0.34330
(18102806)	0.37828 (18102806)	0.38728 (18101609)	
6265815.6	0.34717 (18102806)	0.38078 (18101609)	0.37009
(18101609)	0.35760 (18101609)	0.34347 (18101609)	
6265615.6	0.35346 (18101609)	0.34065 (18101609)	0.32643
(18101609)	0.31098 (18101609)	0.31077 (18072724)	
6265415.6	0.31022 (18101609)	0.29497 (18101609)	0.29825
(18072724)	0.30448 (18072724)	0.30582 (18072724)	
6265215.6	0.28581 (18072724)	0.29003 (18072724)	0.28968
(18072724)	0.30861 (18100806)	0.33061 (18100806)	
6265015.6	0.28400 (18100806)	0.30662 (18100806)	0.32718
(18100806)	0.34479 (18100806)	0.35863 (18100806)	
6264815.6	0.32363 (18100806)	0.33987 (18100806)	0.35240
(18100806)	0.36052 (18100806)	0.36371 (18100806)	
6264615.6	0.34627 (18100806)	0.35333 (18100806)	0.35566
(18100806)	0.35507 (18111506)	0.41677 (18111506)	
6264415.6	0.34789 (18100806)	0.35147 (18111506)	0.41088
(18111506)	0.46754 (18111506)	0.51718 (18111506)	
6264215.6	0.40511 (18111506)	0.45959 (18111506)	0.50730
(18111506)	0.54414 (18111506)	0.56645 (18111506)	
6264015.6	0.49779 (18111506)	0.53336 (18111506)	0.55516
(18111506)	0.55144 (18102806)	0.52302 (18102806)	
6263815.6	0.54431 (18111506)	0.53701 (18102806)	0.50983
(18102806)	0.48017 (18102806)	0.44860 (18102806)	
6263615.6	0.49713 (18102806)	0.46876 (18102806)	0.43859
(18102806)	0.40718 (18102806)	0.36039 (18111506)	
6263415.6	0.42888 (18102806)	0.39883 (18102806)	0.36082
(18111506)	0.33312 (18082306)	0.34483 (18082306)	
6263215.6	0.36094 (18111506)	0.31835 (18082306)	0.33029
(18082306)	0.33745 (18082306)	0.33932 (18082306)	
6263015.6	0.31646 (18082306)	0.32419 (18082306)	0.32707
(18082306)	0.32482 (18082306)	0.31741 (18082306)	
6262815.6	0.31521 (18082306)	0.31421 (18082306)	0.30838
(18082306)	0.29786 (18082306)	0.29387 (18042903)	
6262615.6	0.29941 (18082306)	0.29056 (18082306)	0.28174
(18122109)	0.29705 (18122109)	0.31696 (18110803)	
6262415.6	0.27188 (18082306)	0.28691 (18122109)	0.30030
(18122109)	0.32057 (18110803)	0.34031 (18110803)	
6262215.6	0.29074 (18122109)	0.30216 (18122109)	0.32191
(18110803)	0.33795 (18110803)	0.34871 (18110803)	
6262015.6	0.30414 (18110803)	0.32108 (18110803)	0.33346
(18110803)	0.34036 (18110803)	0.34107 (18110803)	
6261815.6	0.31823 (18110803)	0.32705 (18110803)	0.33032
(18110803)	0.32753 (18110803)	0.31855 (18110803)	
6261615.6	0.31895 (18110803)	0.31885 (18110803)	0.31295
(18110803)	0.30131 (18110803)	0.28566 (18010209)	

6261415.6	0.30624 (18110803)	0.29762 (18110803)	0.28378
(18110803)	0.29531 (18072506)	0.33524 (18011106)	
6261215.6	0.28181 (18110803)	0.27444 (18010209)	0.30584
(18072506)	0.34663 (18072506)	0.38182 (18072506)	
6261015.6	0.27393 (18072506)	0.31560 (18042209)	0.35153
(18072506)	0.38187 (18072506)	0.41433 (18042006)	
6260815.6	0.32135 (18072506)	0.35429 (18072506)	0.38154
(18042006)	0.41465 (18042006)	0.43951 (18042006)	
6260615.6	0.35498 (18072506)	0.38434 (18042006)	0.41313
(18042006)	0.43322 (18042006)	0.44279 (18042006)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	244596.36	244796.36	244996.36
245196.36		245396.36	

6260415.6	0.38539 (18042006)	0.40989 (18042006)	0.42541
(18042006)	0.43047 (18042006)	0.42428 (18042006)	
6260215.6	0.40508 (18042006)	0.41625 (18042006)	0.41715
(18042006)	0.40733 (18042006)	0.47522 (18011106)	
6260015.6	0.40594 (18042006)	0.40304 (18042006)	0.42592
(18082109)	0.45943 (18011106)	0.43530 (18011106)	
6259815.6	0.38834 (18042006)	0.44421 (18082109)	0.44322
(18011106)	0.41684 (18011106)	0.40460 (18091503)	
6259615.6	0.44638 (18011106)	0.42674 (18011106)	0.39847
(18011106)	0.40013 (18091503)	0.47310c(18021906)	
6259415.6	0.41010 (18011106)	0.38029 (18011106)	0.39477
(18091503)	0.48898c(18021906)	0.61202c(18021906)	
6259215.6	0.36526 (18091503)	0.39998c(18021906)	
0.50460c(18021906)	0.62817c(18021906)	0.76942c(18021906)	
6259015.6	0.41417c(18021906)	0.51992c(18021906)	

0.64381c(18021906)	0.77005 (18082109)	0.74945 (18082109)	
6258815.6	0.53492c(18021906)	0.65891c(18021906)	0.75704
(18082109)	0.73234 (18082109)	0.68826 (18082109)	
6258615.6	0.67345c(18021906)	0.74337 (18082109)	0.71494
(18082109)	0.66832 (18082109)	0.60697 (18082109)	
6258415.6	0.72913 (18082109)	0.69731 (18082109)	0.64851
(18082109)	0.58626 (18082109)	0.51509 (18082109)	
6258215.6	0.67955 (18082109)	0.62887 (18082109)	0.56601
(18082109)	0.49539 (18082109)	0.42172 (18082109)	
6258015.6	0.60947 (18082109)	0.54622 (18082109)	0.47633
(18082109)	0.40427 (18082109)	0.39727 (18120506)	
6257815.6	0.52693 (18082109)	0.45791 (18082109)	0.38753
(18082109)	0.39493 (18120506)	0.40412 (18120506)	
6257615.6	0.44012 (18082109)	0.37148 (18082109)	0.39239
(18120506)	0.39959 (18120506)	0.39073 (18120506)	
6257415.6	0.36976 (18120506)	0.38966 (18120506)	0.39498
(18120506)	0.38467 (18120506)	0.35955 (18120506)	
6257215.6	0.38677 (18120506)	0.39029 (18120506)	0.37863
(18120506)	0.35277 (18120506)	0.34785 (18082409)	
6257015.6	0.38554 (18120506)	0.37262 (18120506)	0.34609
(18120506)	0.34363 (18082409)	0.35369c(18032009)	
6256815.6	0.36665 (18120506)	0.34130 (18082409)	0.33946
(18082409)	0.35074c(18032009)	0.38068c(18032009)	
6256615.6	0.33781 (18082409)	0.33535 (18082409)	
0.34781c(18032009)	0.37700c(18032009)	0.40029c(18032009)	
6256415.6	0.33129 (18082409)	0.34492c(18032009)	
0.37337c(18032009)	0.39605c(18032009)	0.41143c(18032009)	
6256215.6	0.34206c(18032009)	0.36980c(18032009)	
0.39189c(18032009)	0.40686c(18032009)	0.43738 (18032609)	
6256015.6	0.36628c(18032009)	0.38780c(18032009)	
0.40238c(18032009)	0.43176 (18032609)	0.46369 (18032609)	
6255815.6	0.38379c(18032009)	0.39799c(18032009)	0.42626
(18032609)	0.45757 (18032609)	0.39189c(18032009)	
6255615.6	0.39368c(18032009)	0.42089 (18032609)	0.45158
(18032609)	0.38780c(18032009)	0.36980c(18032009)	
6255415.6	0.41564 (18032609)	0.44574 (18032609)	
0.38379c(18032009)	0.36628c(18032009)	0.34206c(18032009)	
6255215.6	0.44002 (18032609)	0.37985c(18032009)	
0.36281c(18032009)	0.33923c(18032009)	0.34548 (18101606)	
6255015.6	0.37597c(18032009)	0.35940c(18032009)	
0.33642c(18032009)	0.33604 (18101606)	0.39107 (18101606)	
6254815.6	0.35604c(18032009)	0.33365c(18032009)	0.32693
(18101606)	0.38042 (18101606)	0.43718 (18101606)	
6254615.6	0.33091c(18032009)	0.31813 (18101606)	0.37013
(18101606)	0.42543 (18101606)	0.46014 (18032609)	
6254415.6	0.30963 (18101606)	0.36017 (18101606)	0.41405
(18101606)	0.45519 (18032609)	0.52557 (18101606)	
6254215.6	0.35055 (18101606)	0.40303 (18101606)	0.45032
(18032609)	0.50625 (18121306)	0.56518 (18101606)	
6254015.6	0.39237 (18101606)	0.44554 (18032609)	0.48545

(18121306)	0.55137 (18101606)	0.60015 (18101606)	
6253815.6	0.43399 (18101606)	0.46549 (18121306)	0.53791
(18101606)	0.58618 (18101606)	0.62954 (18101606)	
6253615.6	0.44635 (18121306)	0.52480 (18101606)	0.57254
(18101606)	0.61571 (18101606)	0.65271 (18101606)	
6253415.6	0.51203 (18101606)	0.55922 (18101606)	0.60216
(18101606)	0.63927 (18101606)	0.66932 (18101606)	
6253215.6	0.54622 (18101606)	0.58889 (18101606)	0.62607
(18101606)	0.65649 (18101606)	0.67931 (18101606)	
6253015.6	0.57591 (18101606)	0.61311 (18101606)	0.64386
(18101606)	0.66728 (18101606)	0.68290 (18101606)	
6252815.6	0.60039 (18101606)	0.63143 (18101606)	0.65539
(18101606)	0.67178 (18101606)	0.68045 (18101606)	
6252615.6	0.61919 (18101606)	0.64367 (18101606)	0.66079
(18101606)	0.67036 (18101606)	0.67248 (18101606)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	244596.36	244796.36	244996.36
245196.36		245396.36	

6252415.6	0.63210 (18101606)	0.64991 (18101606)	0.66034
(18101606)	0.66347 (18101606)	0.65948 (18101606)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION ***
 INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

*** ** CONC OF OTHER IN MICROGRAMS/M**3

Y-COORD (METERS)	245596.36	245796.36	X-COORD (METERS) 245996.36
246196.36	246396.36		

6292415.6	0.10715 (18070406)	0.10197 (18070406)	0.09325
(18070406)	0.08872 (18101524)	0.09131 (18090624)	
6292215.6	0.11031 (18070406)	0.10836 (18070406)	0.10226
(18070406)	0.09267 (18070406)	0.08950 (18101524)	
6292015.6	0.11067 (18070406)	0.11228 (18070406)	0.10942
(18070406)	0.10237 (18070406)	0.09264 (18101524)	
6291815.6	0.10814 (18070406)	0.11335 (18070406)	0.11414
(18070406)	0.11031 (18070406)	0.10228 (18070406)	
6291615.6	0.10286 (18070406)	0.11141 (18070406)	0.11596
(18070406)	0.11586 (18070406)	0.11102 (18070406)	
6291415.6	0.09520 (18070406)	0.10655 (18070406)	0.11467
(18070406)	0.11849 (18070406)	0.11743 (18070406)	
6291215.6	0.08571 (18070406)	0.09912 (18070406)	0.11029
(18070406)	0.11790 (18070406)	0.12091 (18070406)	
6291015.6	0.07867 (18082006)	0.08965 (18070406)	0.10313
(18070406)	0.11406 (18070406)	0.12108 (18070406)	
6290815.6	0.07849 (18090803)	0.08075 (18082006)	0.09373
(18070406)	0.10724 (18070406)	0.11786 (18070406)	
6290615.6	0.07857 (18112809)	0.07998 (18090803)	0.08289
(18082006)	0.09794 (18070406)	0.11143 (18070406)	
6290415.6	0.08358 (18092421)	0.07998 (18090803)	0.08147
(18090803)	0.08688 (18070406)	0.10229 (18070406)	
6290215.6	0.08740 (18092421)	0.08479 (18092421)	0.08179
(18090803)	0.08313 (18082006)	0.09115 (18070406)	
6290015.6	0.09043 (18092421)	0.08880 (18092421)	0.08508
(18112809)	0.08362 (18090803)	0.08545 (18082006)	
6289815.6	0.09359 (18031909)	0.09200 (18092421)	0.09023
(18092421)	0.08525 (18112809)	0.08546 (18090803)	
6289615.6	0.09794 (18112809)	0.09429 (18092421)	0.09362
(18092421)	0.09114 (18112809)	0.08540 (18112809)	
6289415.6	0.09753 (18112809)	0.09892 (18112809)	0.09606
(18092421)	0.09526 (18092421)	0.09151 (18112809)	
6289215.6	0.09575 (18042103)	0.09862 (18112809)	0.09991

(18112809)	0.09788 (18092421)	0.09648 (18112809)	
6289015.6	0.10872 (18042103)	0.09736 (18042103)	0.09973
(18112809)	0.10090 (18112809)	0.09974 (18092421)	
6288815.6	0.11961 (18042103)	0.11078 (18042103)	0.09901
(18042103)	0.10086 (18112809)	0.10191 (18112809)	
6288615.6	0.12733 (18042103)	0.12207 (18042103)	0.11289
(18042103)	0.10069 (18042103)	0.10200 (18112809)	
6288415.6	0.13098 (18042103)	0.13008 (18042103)	0.12461
(18042103)	0.11507 (18042103)	0.10240 (18042103)	
6288215.6	0.13008 (18042103)	0.13387 (18042103)	0.13292
(18042103)	0.12722 (18042103)	0.11729 (18042103)	
6288015.6	0.12461 (18042103)	0.13292 (18042103)	0.13685
(18042103)	0.13585 (18042103)	0.12991 (18042103)	
6287815.6	0.11684 (18052424)	0.12722 (18042103)	0.13585
(18042103)	0.13994 (18042103)	0.13888 (18042103)	
6287615.6	0.12470 (18052503)	0.11984 (18052424)	0.12991
(18042103)	0.13888 (18042103)	0.14312 (18042103)	
6287415.6	0.13025 (18052503)	0.12787 (18052503)	0.12295
(18052424)	0.13268 (18042103)	0.14201 (18042103)	
6287215.6	0.13221 (18050303)	0.13333 (18052503)	0.13115
(18052503)	0.12617 (18052424)	0.13554 (18042103)	
6287015.6	0.13767 (18052424)	0.13736 (18050303)	0.13649
(18052503)	0.13454 (18052503)	0.12951 (18052424)	
6286815.6	0.13171 (18052424)	0.14014 (18052424)	0.14273
(18050303)	0.13973 (18052503)	0.13803 (18052503)	
6286615.6	0.14924 (18121924)	0.13362 (18052424)	0.14265
(18052424)	0.14799 (18052424)	0.14307 (18052503)	
6286415.6	0.17519 (18121924)	0.15626 (18121924)	0.13553
(18052424)	0.14518 (18052424)	0.15108 (18052424)	
6286215.6	0.19734 (18121924)	0.18273 (18121924)	0.16360
(18121924)	0.14169 (18121924)	0.14775 (18052424)	
6286015.6	0.20177 (18050303)	0.20481 (18121924)	0.19056
(18121924)	0.17129 (18121924)	0.14881 (18121924)	
6285815.6	0.18596 (18050303)	0.20420 (18050303)	0.21246
(18121924)	0.19867 (18121924)	0.17933 (18121924)	
6285615.6	0.16380 (18050303)	0.18678 (18050303)	0.20647
(18050303)	0.22029 (18121924)	0.20706 (18121924)	
6285415.6	0.15705 (18072824)	0.16378 (18072824)	0.18737
(18050303)	0.20856 (18050303)	0.22454 (18050303)	
6285215.6	0.15082 (18072824)	0.15985 (18072824)	0.16726
(18072824)	0.18773 (18050303)	0.21045 (18050303)	
6285015.6	0.15206 (18121924)	0.15637 (18082009)	0.16262
(18072824)	0.17074 (18072824)	0.18783 (18050303)	
6284815.6	0.14757 (18070424)	0.14980 (18121924)	0.16863
(18082009)	0.16533 (18072824)	0.17421 (18072824)	
6284615.6	0.15859 (18070424)	0.15398 (18070424)	0.14721
(18121924)	0.17572 (18121924)	0.16798 (18072824)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	245596.36	245796.36	245996.36
246196.36		246396.36	

6284415.6	0.16200 (18070424)	0.16361 (18070424)	0.16032
(18070424)	0.15230 (18070424)	0.17382 (18121924)	
6284215.6	0.15707 (18070424)	0.16502 (18070424)	0.16833
(18070424)	0.16654 (18070424)	0.15965 (18070424)	
6284015.6	0.16303 (18011203)	0.15779 (18070424)	0.16756
(18070424)	0.17270 (18070424)	0.17256 (18070424)	
6283815.6	0.20177 (18011203)	0.17840 (18011203)	0.15791
(18070424)	0.16955 (18070424)	0.17664 (18070424)	
6283615.6	0.23748 (18011203)	0.21812 (18011203)	0.19475
(18011203)	0.16929 (18011203)	0.17094 (18070424)	
6283415.6	0.26403 (18011203)	0.25277 (18011203)	0.23492
(18011203)	0.21200 (18011203)	0.18597 (18011203)	
6283215.6	0.26334 (18052506)	0.26826 (18082009)	0.26775
(18011203)	0.25197 (18011203)	0.23002 (18011203)	
6283015.6	0.28175 (18032103)	0.26975 (18052506)	0.27347
(18052506)	0.28212 (18011203)	0.26903 (18011203)	
6282815.6	0.29514 (18032103)	0.29506 (18032103)	0.28780
(18011203)	0.28255 (18052506)	0.28192 (18082009)	
6282615.6	0.28930 (18032103)	0.30214 (18032103)	0.30676
(18032103)	0.30246 (18032103)	0.28978 (18052506)	
6282415.6	0.28273 (18102709)	0.28901 (18032103)	0.30672
(18032103)	0.31646 (18032103)	0.31698 (18032103)	
6282215.6	0.28035 (18102709)	0.28587 (18102709)	0.28843
(18102709)	0.30862 (18032103)	0.32374 (18032103)	
6282015.6	0.28672 (18030809)	0.28046 (18102709)	0.28793
(18102709)	0.29247 (18102709)	0.30763 (18032103)	
6281815.6	0.31478 (18050609)	0.31409 (18030809)	0.28405
(18030809)	0.28880 (18102709)	0.29541 (18102709)	

6281615.6	0.28595 (18110103)	0.29031 (18050609)	0.33479
(18050609)	0.31213 (18030809)	0.28839 (18102709)	
6281415.6	0.27240 (18110103)	0.28966 (18110103)	0.29957
(18110103)	0.31024 (18050609)	0.34178 (18030809)	
6281215.6	0.23814 (18110103)	0.26568 (18110103)	0.28874
(18110103)	0.30524 (18110103)	0.31346 (18110103)	
6281015.6	0.23081 (18092903)	0.22328 (18110103)	0.25462
(18110103)	0.28296 (18110103)	0.30596 (18110103)	
6280815.6	0.27158 (18092903)	0.25790 (18092903)	0.23878
(18092903)	0.23956 (18110103)	0.27235 (18110103)	
6280615.6	0.29286 (18092903)	0.29146 (18092903)	0.28303
(18092903)	0.26792 (18092903)	0.24704 (18092903)	
6280415.6	0.28862 (18092903)	0.30095 (18092903)	0.30652
(18092903)	0.30463 (18092903)	0.29511 (18092903)	
6280215.6	0.25953 (18092903)	0.28327 (18092903)	0.30242
(18092903)	0.31544 (18092903)	0.32109 (18092903)	
6280015.6	0.25816 (18112806)	0.24279 (18092903)	0.27133
(18092903)	0.29673 (18092903)	0.31717 (18092903)	
6279815.6	0.28430 (18030809)	0.29901 (18112806)	0.26914
(18112806)	0.25330 (18092903)	0.28389 (18092903)	
6279615.6	0.24589 (18041206)	0.25673 (18030809)	0.28863
(18030809)	0.31160 (18112806)	0.28080 (18112806)	
6279415.6	0.28751 (18041206)	0.27784 (18041206)	0.26338
(18041206)	0.25997 (18030809)	0.29303 (18030809)	
6279215.6	0.30561 (18041206)	0.30821 (18041206)	0.30516
(18041206)	0.29640 (18041206)	0.28223 (18041206)	
6279015.6	0.30281 (18121106)	0.30968 (18041206)	0.32013
(18041206)	0.32500 (18041206)	0.32375 (18041206)	
6278815.6	0.31090 (18121106)	0.31868 (18121106)	0.32106
(18121106)	0.32147 (18041206)	0.33484 (18041206)	
6278615.6	0.28741 (18121106)	0.30720 (18121106)	0.32314
(18121106)	0.33423 (18121106)	0.33964 (18121106)	
6278415.6	0.28300 (18103103)	0.27900 (18103103)	0.29163
(18121106)	0.31492 (18121106)	0.33457 (18121106)	
6278215.6	0.25153 (18112806)	0.27088 (18112806)	0.29152
(18112806)	0.30002 (18103103)	0.29445 (18103103)	
6278015.6	0.23468 (18112003)	0.23405 (18112003)	0.24815
(18112806)	0.26759 (18112806)	0.28845 (18112806)	
6277815.6	0.23930 (18110106)	0.24231 (18112003)	0.24701
(18112003)	0.24891 (18112003)	0.24781 (18112003)	
6277615.6	0.21432 (18112003)	0.22790 (18112003)	0.24267
(18103103)	0.25595 (18110106)	0.25789 (18112003)	
6277415.6	0.25784 (18122406)	0.24382 (18122406)	0.23045
(18122406)	0.22757 (18112003)	0.24247 (18112003)	
6277215.6	0.24565 (18110106)	0.25669 (18110106)	0.26674
(18110106)	0.27560 (18110106)	0.26206 (18122406)	
6277015.6	0.22816 (18021609)	0.23304 (18110106)	0.24693
(18110106)	0.26030 (18110106)	0.27290 (18110106)	
6276815.6	0.24428 (18021609)	0.24365 (18021609)	0.24182
(18021609)	0.23877 (18021609)	0.24528 (18110106)	

6276615.6 | 0.24587 (18021609) 0.24944 (18021609) 0.25196
(18021609) 0.25335 (18021609) 0.25351 (18021609)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	245596.36	245796.36	245996.36
246196.36		246396.36	

6276415.6	0.23243 (18021609)	0.23964 (18021609)	0.24614
(18021609)	0.25179 (18021609)	0.25648 (18021609)	
6276215.6	0.28442 (18010203)	0.27314 (18010203)	0.26038
(18010203)	0.24633 (18010203)	0.24261 (18021609)	
6276015.6	0.34588 (18010203)	0.34228 (18010203)	0.33641
(18010203)	0.32828 (18010203)	0.31799 (18010203)	
6275815.6	0.37052 (18010203)	0.37747 (18010203)	0.38226
(18010203)	0.38468 (18010203)	0.38455 (18010203)	
6275615.6	0.36504 (18031209)	0.36476 (18010203)	0.37991
(18010203)	0.39359 (18010203)	0.40548 (18010203)	
6275415.6	0.43888 (18031209)	0.43114 (18031209)	0.42246
(18031209)	0.41285 (18031209)	0.40234 (18031209)	
6275215.6	0.49505 (18031209)	0.49241 (18031209)	0.48875
(18031209)	0.48403 (18031209)	0.47822 (18031209)	
6275015.6	0.52344 (18031209)	0.52665 (18031209)	0.52895
(18031209)	0.53029 (18031209)	0.53060 (18031209)	
6274815.6	0.51313 (18122406)	0.52708 (18031209)	0.53511
(18031209)	0.54246 (18031209)	0.54907 (18031209)	
6274615.6	0.44454 (18030409)	0.44858 (18030409)	0.45555
(18122406)	0.47873 (18122406)	0.50309 (18122406)	
6274415.6	0.41734 (18031209)	0.43174 (18031209)	0.44630
(18031209)	0.45579 (18030409)	0.46235 (18030409)	
6274215.6	0.39944 (18030409)	0.40906 (18030409)	0.41869

(18030409)	0.42828 (18030409)	0.43781 (18030409)	
6274015.6	0.42021 (18060803)	0.42261 (18060803)	0.42455
(18060803)	0.42599 (18060803)	0.42690 (18060803)	
6273815.6	0.47080 (18060803)	0.47879 (18060803)	0.48656
(18060803)	0.49409 (18060803)	0.50133 (18060803)	
6273615.6	0.47365 (18060803)	0.48589 (18060803)	0.49829
(18060803)	0.51083 (18060803)	0.52347 (18060803)	
6273415.6	0.50838 (18092406)	0.50095 (18092406)	0.49325
(18092406)	0.49771 (18030909)	0.50763 (18030909)	
6273215.6	0.56819 (18061103)	0.57877 (18061103)	0.58953
(18061103)	0.60047 (18061103)	0.61157 (18061103)	
6273015.6	0.58509 (18061103)	0.59821 (18061103)	0.61171
(18061103)	0.62559 (18061103)	0.63986 (18061103)	
6272815.6	0.55427 (18061103)	0.56792 (18061103)	0.58202
(18061103)	0.59662 (18061103)	0.61172 (18061103)	
6272615.6	0.57690 (18061003)	0.58910 (18061003)	0.60167
(18061003)	0.61464 (18061003)	0.62801 (18061003)	
6272415.6	0.63662 (18061003)	0.65128 (18061003)	0.66643
(18061003)	0.68212 (18061003)	0.69835 (18061003)	
6272215.6	0.66924 (18072503)	0.68621 (18072503)	0.70378
(18072503)	0.72196 (18072503)	0.74078 (18072503)	
6272015.6	0.60528 (18061003)	0.61933 (18061003)	0.63385
(18061003)	0.64888 (18061003)	0.66443 (18061003)	
6271815.6	0.55753 (18111206)	0.56894 (18061003)	0.58204
(18061003)	0.59556 (18061003)	0.61291 (18060806)	
6271615.6	0.57395 (18111206)	0.58168 (18111206)	0.58952
(18111206)	0.59747 (18111206)	0.60553 (18111206)	
6271415.6	0.56606 (18111206)	0.57224 (18111206)	0.57844
(18111206)	0.58465 (18111206)	0.59088 (18111206)	
6271215.6	0.53502 (18111206)	0.53911 (18111206)	0.54313
(18111206)	0.54707 (18111206)	0.55092 (18111206)	
6271015.6	0.48508 (18111206)	0.48690 (18111206)	0.48857
(18111206)	0.48996 (18060806)	0.48940 (18060806)	
6270815.6	0.38187 (18121706)	0.38054 (18121706)	0.37896
(18121706)	0.37710 (18121706)	0.37980 (18101603)	
6270615.6	0.35495 (18111206)	0.35303 (18111206)	0.35093
(18111206)	0.34865 (18111206)	0.34617 (18111206)	
6270415.6	0.33422 (18010203)	0.34846 (18010203)	0.36273
(18010203)	0.37696 (18010203)	0.39105 (18010203)	
6270215.6	0.35573 (18101603)	0.35637 (18101603)	0.36018
(18011406)	0.36741 (18011406)	0.37412 (18011406)	
6270015.6	0.33543 (18011406)	0.33867 (18011406)	0.34124
(18011406)	0.34310 (18011406)	0.34763 (18010124)	
6269815.6	0.31240 (18010203)	0.31060 (18010203)	0.30829
(18010203)	0.30555 (18010203)	0.31816 (18101724)	
6269615.6	0.30665 (18101724)	0.32300 (18101724)	0.33918
(18101724)	0.35499 (18101724)	0.37023 (18101724)	
6269415.6	0.34153 (18010124)	0.34129 (18010124)	0.33954
(18010124)	0.33623 (18010124)	0.33136 (18010124)	
6269215.6	0.28747 (18010124)	0.28050 (18010124)	0.29060

(18052506)	0.31246 (18052506)	0.33442 (18052506)	
6269015.6	0.30838 (18101724)	0.30379 (18101724)	0.29768
(18101724)	0.29008 (18101724)	0.28105 (18101724)	
6268815.6	0.24727 (18101724)	0.24180 (18032706)	0.23981
(18010203)	0.25087 (18010203)	0.27474 (18041906)	
6268615.6	0.25192 (18041906)	0.27501 (18041906)	0.29852
(18041906)	0.32205 (18041906)	0.34513 (18041906)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	245596.36	245796.36	245996.36
	246196.36	246396.36	

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6268415.6	0.31396 (18041906)	0.33356 (18041906)	0.35189
(18041906)	0.36846 (18041906)	0.38275 (18041906)	
6268215.6	0.34851 (18041906)	0.35929 (18041906)	0.37013
(18101606)	0.39090 (18101606)	0.40996 (18101606)	
6268015.6	0.37275 (18101606)	0.38862 (18101606)	0.40220
(18101606)	0.41300 (18101606)	0.42057 (18101606)	
6267815.6	0.38716 (18101606)	0.39517 (18110806)	0.41736
(18110806)	0.43873 (18110806)	0.45892 (18110806)	
6267615.6	0.42831 (18110806)	0.44689 (18110806)	0.46395
(18110806)	0.47911 (18110806)	0.49203 (18110806)	
6267415.6	0.46488 (18110806)	0.47664 (18110806)	0.48597
(18110806)	0.49259 (18110806)	0.49622 (18110806)	
6267215.6	0.47655 (18110806)	0.47975 (18110806)	0.48002
(18110806)	0.47720 (18110806)	0.47119 (18110806)	
6267015.6	0.46173 (18110806)	0.45611 (18110806)	0.44583
(18090709)	0.43606 (18110806)	0.42176 (18110806)	
6266815.6	0.42327 (18110806)	0.41001 (18110806)	0.39430
(18110806)	0.38873 (18101324)	0.39010 (18101324)	

6266615.6	0.36754 (18110806)	0.36580 (18101324)	0.36398
(18101324)	0.36272c(18021903)	0.37601c(18021903)	
6266415.6	0.33828 (18101324)	0.34975c(18021903)	0.37019
(18102806)	0.40947 (18102806)	0.41256 (18101609)	
6266215.6	0.37457 (18102806)	0.40498 (18101609)	0.39358
(18101609)	0.38007 (18101609)	0.36463 (18101609)	
6266015.6	0.37525 (18101609)	0.36135 (18101609)	0.34578
(18101609)	0.34110 (18090106)	0.34981 (18072724)	
6265815.6	0.32791 (18101609)	0.32327 (18072724)	0.33446
(18072724)	0.34012 (18072724)	0.33977 (18072724)	
6265615.6	0.31931 (18072724)	0.32265 (18072724)	0.32042
(18072724)	0.33703 (18100806)	0.35936 (18100806)	
6265415.6	0.31039 (18100806)	0.33391 (18100806)	0.35456
(18100806)	0.37132 (18100806)	0.38326 (18100806)	
6265215.6	0.34969 (18100806)	0.36494 (18100806)	0.37549
(18100806)	0.38066 (18100806)	0.37996 (18100806)	
6265015.6	0.36791 (18100806)	0.37204 (18100806)	0.37059
(18100806)	0.42896 (18111506)	0.49309 (18111506)	
6264815.6	0.36161 (18100806)	0.42280 (18111506)	0.48428
(18111506)	0.53817 (18111506)	0.57936 (18111506)	
6264615.6	0.47577 (18111506)	0.52746 (18111506)	0.56711
(18111506)	0.59048 (18111506)	0.59451 (18111506)	
6264415.6	0.55538 (18111506)	0.57821 (18111506)	0.58216
(18102806)	0.55103 (18102806)	0.51693 (18102806)	
6264215.6	0.56647 (18102806)	0.53675 (18102806)	0.50423
(18102806)	0.46960 (18102806)	0.42205 (18111506)	
6264015.6	0.49198 (18102806)	0.45894 (18102806)	0.42070
(18111506)	0.36622 (18082306)	0.36559 (18010209)	
6263815.6	0.41575 (18102806)	0.35965 (18111506)	0.35258
(18010209)	0.37573 (18010209)	0.38064 (18082306)	
6263615.6	0.34299 (18102806)	0.36010 (18082306)	0.36567
(18082306)	0.36495 (18082306)	0.35777 (18082306)	
6263415.6	0.35127 (18082306)	0.35195 (18082306)	0.34664
(18082306)	0.33543 (18082306)	0.33156 (18042903)	
6263215.6	0.33564 (18082306)	0.32644 (18082306)	0.31201
(18082306)	0.33454 (18042903)	0.35812 (18042903)	
6263015.6	0.30503 (18082306)	0.31339 (18042903)	0.33587
(18042903)	0.35996 (18110803)	0.38223 (18110803)	
6262815.6	0.31521 (18042903)	0.33792 (18110803)	0.36094
(18110803)	0.37857 (18110803)	0.38947 (18110803)	
6262615.6	0.34035 (18110803)	0.35924 (18110803)	0.37233
(18110803)	0.37848 (18110803)	0.36754 (18042903)	
6262415.6	0.35509 (18110803)	0.36378 (18110803)	0.36552
(18110803)	0.35041 (18010209)	0.33770 (18042903)	
6262215.6	0.35326 (18110803)	0.35098 (18110803)	0.33380
(18010209)	0.31590 (18042903)	0.32557 (18011106)	
6262015.6	0.33521 (18110803)	0.31739 (18010209)	0.30437
(18110803)	0.34147 (18011106)	0.39409 (18011106)	
6261815.6	0.30131 (18010209)	0.31201 (18042209)	0.35632
(18011106)	0.40715 (18011106)	0.44401 (18072506)	

6261615.6	0.32131 (18011106)	0.37001 (18011106)	0.41220
(18072506)	0.44583 (18042006)	0.48210 (18042006)	
6261415.6	0.37943 (18072506)	0.41143 (18072506)	0.44741
(18042006)	0.47796 (18042006)	0.49652 (18042006)	
6261215.6	0.41205 (18042006)	0.44678 (18042006)	0.47173
(18042006)	0.48452 (18042006)	0.48356 (18042006)	
6261015.6	0.44409 (18042006)	0.46365 (18042006)	0.47104
(18042006)	0.46518 (18042006)	0.50201 (18082109)	
6260815.6	0.45393 (18042006)	0.45635 (18042006)	0.44612
(18042006)	0.50745 (18011106)	0.48380 (18011106)	
6260615.6	0.44069 (18042006)	0.45199 (18082109)	0.48995
(18011106)	0.46328 (18011106)	0.45432 (18091503)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	245596.36	245796.36	245996.36
	246196.36	246396.36	

6260415.6	0.47173 (18082109)	0.47199 (18011106)	0.44276
(18011106)	0.44955 (18091503)	0.52452c(18021906)	
6260215.6	0.45373 (18011106)	0.42237 (18011106)	0.44366
(18091503)	0.54279c(18021906)	0.68440c(18021906)	
6260015.6	0.40810 (18091503)	0.44069c(18021906)	
0.56072c(18021906)	0.70278c(18021906)	0.82697 (18082109)	
6259815.6	0.45699c(18021906)	0.57826c(18021906)	
0.72050c(18021906)	0.81290 (18082109)	0.78736 (18082109)	
6259615.6	0.59537c(18021906)	0.73752c(18021906)	0.79799
(18082109)	0.76790 (18082109)	0.71594 (18082109)	
6259415.6	0.75383c(18021906)	0.78237 (18082109)	0.74816
(18082109)	0.69358 (18082109)	0.62301 (18082109)	
6259215.6	0.76616 (18082109)	0.72826 (18082109)	0.67144

(18082109)	0.60022 (18082109)	0.52012 (18082109)	
6259015.6	0.70826 (18082109)	0.64960 (18082109)	0.57801
(18082109)	0.49891 (18082109)	0.41787 (18082109)	
6258815.6	0.62809 (18082109)	0.55641 (18082109)	0.47847
(18082109)	0.40428 (18120506)	0.42492 (18120506)	
6258615.6	0.53543 (18082109)	0.45880 (18082109)	0.40291
(18120506)	0.42106 (18120506)	0.42104 (18120506)	
6258415.6	0.43989 (18082109)	0.40128 (18120506)	0.41703
(18120506)	0.41501 (18120506)	0.39497 (18120506)	
6258215.6	0.39939 (18120506)	0.41285 (18120506)	0.40896
(18120506)	0.38769 (18120506)	0.36975 (18082409)	
6258015.6	0.40855 (18120506)	0.40288 (18120506)	0.38051
(18120506)	0.36527 (18082409)	0.36892c(18032009)	
6257815.6	0.39680 (18120506)	0.37342 (18120506)	0.36084
(18082409)	0.36581c(18032009)	0.40001c(18032009)	
6257615.6	0.36643 (18120506)	0.35646 (18082409)	
0.36274c(18032009)	0.39602c(18032009)	0.42275c(18032009)	
6257415.6	0.35213 (18082409)	0.35969c(18032009)	
0.39209c(18032009)	0.41808c(18032009)	0.43576c(18032009)	
6257215.6	0.35667c(18032009)	0.38823c(18032009)	
0.41351c(18032009)	0.43069c(18032009)	0.46756 (18032609)	
6257015.6	0.38443c(18032009)	0.40902c(18032009)	
0.42572c(18032009)	0.46123 (18032609)	0.49665 (18032609)	
6256815.6	0.40461c(18032009)	0.42086c(18032009)	0.45505
(18032609)	0.48973 (18032609)	0.41351c(18032009)	
6256615.6	0.41610c(18032009)	0.44902 (18032609)	0.48298
(18032609)	0.40902c(18032009)	0.38823c(18032009)	
6256415.6	0.44313 (18032609)	0.47639 (18032609)	
0.40461c(18032009)	0.38443c(18032009)	0.35667c(18032009)	
6256215.6	0.46997 (18032609)	0.40029c(18032009)	
0.38068c(18032009)	0.35369c(18032009)	0.39800 (18101606)	
6256015.6	0.39605c(18032009)	0.37700c(18032009)	
0.35074c(18032009)	0.38673 (18101606)	0.45018 (18101606)	
6255815.6	0.37337c(18032009)	0.34781c(18032009)	0.37586
(18101606)	0.43753 (18101606)	0.50211 (18101606)	
6255615.6	0.34492c(18032009)	0.36537 (18101606)	0.42530
(18101606)	0.48825 (18101606)	0.51842 (18121306)	
6255415.6	0.35525 (18101606)	0.41350 (18101606)	0.47485
(18101606)	0.49583 (18121306)	0.59857 (18101606)	
6255215.6	0.40209 (18101606)	0.46188 (18101606)	0.47552
(18032609)	0.58312 (18101606)	0.63999 (18101606)	
6255015.6	0.44933 (18101606)	0.47030 (18032609)	0.56811
(18101606)	0.62423 (18101606)	0.67516 (18101606)	
6254815.6	0.46518 (18032609)	0.55352 (18101606)	0.60889
(18101606)	0.65945 (18101606)	0.70323 (18101606)	
6254615.6	0.53935 (18101606)	0.59394 (18101606)	0.64409
(18101606)	0.68788 (18101606)	0.72372 (18101606)	
6254415.6	0.57937 (18101606)	0.62910 (18101606)	0.67283
(18101606)	0.70900 (18101606)	0.73653 (18101606)	
6254215.6	0.61445 (18101606)	0.65810 (18101606)	0.69455

(18101606)	0.72267 (18101606)	0.74188 (18101606)	
6254015.6	0.64367 (18101606)	0.68035 (18101606)	0.70903
(18101606)	0.72904 (18101606)	0.74018 (18101606)	
6253815.6	0.66641 (18101606)	0.69558 (18101606)	0.71637
(18101606)	0.72849 (18101606)	0.73199 (18101606)	
6253615.6	0.68235 (18101606)	0.70386 (18101606)	0.71692
(18101606)	0.72155 (18101606)	0.71785 (18101606)	
6253415.6	0.69151 (18101606)	0.70546 (18101606)	0.71117
(18101606)	0.70876 (18101606)	0.69829 (18101606)	
6253215.6	0.69412 (18101606)	0.70086 (18101606)	0.69967
(18101606)	0.69065 (18101606)	0.67373 (18101606)	
6253015.6	0.69062 (18101606)	0.69058 (18101606)	0.68292
(18101606)	0.66765 (18101606)	0.63412 (18121306)	
6252815.6	0.68152 (18101606)	0.67515 (18101606)	0.66141
(18101606)	0.64015 (18101606)	0.52677 (18121306)	
6252615.6	0.66733 (18101606)	0.65503 (18101606)	0.63551
(18101606)	0.54710 (18121306)	0.43008 (18121306)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

 ** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	245596.36	245796.36	245996.36
	246196.36	246396.36	

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6252415.6	0.64854 (18101606)	0.63064 (18101606)	0.56706
(18121306)	0.44942 (18121306)	0.39907 (18112006)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	246596.36	246796.36	246996.36
247196.36		247396.36	

6292415.6	0.08999 (18122009)	0.10407 (18122009)	0.11785
(18112803)	0.11832 (18092424)	0.13607 (18092424)	
6292215.6	0.09005 (18090624)	0.09458 (18122009)	0.10900
(18122009)	0.12047 (18112803)	0.12604 (18092424)	
6292015.6	0.09014 (18101524)	0.08863 (18090624)	0.09936
(18122009)	0.11407 (18122009)	0.12278 (18112803)	
6291815.6	0.09386 (18101524)	0.09394 (18112803)	0.08966
(18122009)	0.10430 (18122009)	0.11927 (18122009)	
6291615.6	0.10198 (18070406)	0.09495 (18101524)	0.09912
(18112803)	0.09438 (18122009)	0.10942 (18122009)	
6291415.6	0.11154 (18070406)	0.10148 (18070406)	0.09589
(18101524)	0.09918 (18090624)	0.09931 (18122009)	
6291215.6	0.11883 (18070406)	0.11184 (18070406)	0.10076
(18070406)	0.09666 (18101524)	0.09763 (18090624)	
6291015.6	0.12321 (18070406)	0.12005 (18070406)	0.11193
(18070406)	0.10055 (18101524)	0.10075 (18112803)	
6290815.6	0.12421 (18070406)	0.12537 (18070406)	0.12107
(18070406)	0.11179 (18070406)	0.10184 (18101524)	
6290615.6	0.12166 (18070406)	0.12725 (18070406)	0.12737
(18070406)	0.12187 (18070406)	0.11140 (18070406)	
6290415.6	0.11570 (18070406)	0.12545 (18070406)	0.13020
(18070406)	0.12919 (18070406)	0.12244 (18070406)	
6290215.6	0.10678 (18070406)	0.12003 (18070406)	0.12922
(18070406)	0.13303 (18070406)	0.13082 (18070406)	
6290015.6	0.09561 (18070406)	0.11139 (18070406)	0.12441
(18070406)	0.13294 (18070406)	0.13573 (18070406)	
6289815.6	0.08783 (18082006)	0.10023 (18070406)	0.11612
(18070406)	0.12882 (18070406)	0.13661 (18070406)	
6289615.6	0.08731 (18090803)	0.09030 (18082006)	0.10503
(18070406)	0.12096 (18070406)	0.13326 (18070406)	
6289415.6	0.08626 (18090803)	0.08916 (18090803)	0.09284

(18082006)	0.11001 (18070406)	0.12591 (18070406)	
6289215.6	0.09188 (18112809)	0.08846 (18090803)	0.09102
(18090803)	0.09688 (18070406)	0.11516 (18070406)	
6289015.6	0.09708 (18112809)	0.09222 (18112809)	0.09231
(18092421)	0.09307 (18082006)	0.10192 (18070406)	
6288815.6	0.10084 (18112809)	0.09768 (18112809)	0.09255
(18112809)	0.09361 (18092421)	0.09582 (18082006)	
6288615.6	0.10349 (18092421)	0.10167 (18112809)	0.09826
(18112809)	0.09285 (18112809)	0.09523 (18090803)	
6288415.6	0.10413 (18092421)	0.10561 (18092421)	0.10249
(18112809)	0.09882 (18112809)	0.09314 (18112809)	
6288215.6	0.10416 (18042103)	0.10637 (18092421)	0.10779
(18092421)	0.10331 (18112809)	0.09938 (18112809)	
6288015.6	0.11958 (18042103)	0.10595 (18042103)	0.10867
(18092421)	0.10865 (18031909)	0.10413 (18112809)	
6287815.6	0.13268 (18042103)	0.12193 (18042103)	0.10823
(18092421)	0.11105 (18092421)	0.10932 (18031909)	
6287615.6	0.14201 (18042103)	0.13554 (18042103)	0.12435
(18042103)	0.11068 (18092421)	0.11350 (18092421)	
6287415.6	0.14641 (18042103)	0.14524 (18042103)	0.13848
(18042103)	0.12683 (18042103)	0.11322 (18092421)	
6287215.6	0.14524 (18042103)	0.14982 (18042103)	0.14858
(18042103)	0.14152 (18042103)	0.12938 (18042103)	
6287015.6	0.13848 (18042103)	0.14858 (18042103)	0.15334
(18042103)	0.15203 (18042103)	0.14466 (18042103)	
6286815.6	0.13296 (18052424)	0.14152 (18042103)	0.15203
(18042103)	0.15522 (18031909)	0.15470 (18031909)	
6286615.6	0.14164 (18052503)	0.13654 (18052424)	0.14466
(18042103)	0.15431 (18031909)	0.15702 (18031909)	
6286415.6	0.14650 (18052503)	0.14537 (18052503)	0.14025
(18052424)	0.14789 (18042103)	0.15607 (18031909)	
6286215.6	0.15424 (18052424)	0.15002 (18052503)	0.14923
(18052503)	0.14305 (18052503)	0.15124 (18042103)	
6286015.6	0.15035 (18052424)	0.15747 (18052424)	0.15364
(18052503)	0.15321 (18052503)	0.14714 (18052503)	
6285815.6	0.15631 (18121924)	0.15298 (18052424)	0.16077
(18052424)	0.15735 (18052503)	0.15733 (18052503)	
6285615.6	0.18774 (18121924)	0.16422 (18121924)	0.15563
(18052424)	0.16413 (18052424)	0.16117 (18052503)	
6285415.6	0.21573 (18121924)	0.19651 (18121924)	0.17254
(18121924)	0.15831 (18052424)	0.16756 (18052424)	
6285215.6	0.22810 (18050303)	0.22467 (18121924)	0.20567
(18121924)	0.18129 (18121924)	0.16101 (18052424)	
6285015.6	0.21212 (18050303)	0.23152 (18050303)	0.23389
(18121924)	0.21521 (18121924)	0.19051 (18121924)	
6284815.6	0.18767 (18050303)	0.21355 (18050303)	0.23476
(18050303)	0.24337 (18121924)	0.22514 (18121924)	
6284615.6	0.17765 (18072824)	0.18722 (18050303)	0.21472
(18050303)	0.23782 (18050303)	0.25309 (18121924)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	246596.36	246796.36	246996.36
247196.36		247396.36	

6284415.6	0.17056 (18072824)	0.18107 (18072824)	0.18951
(18072824)	0.21560 (18050303)	0.24065 (18050303)	
6284215.6	0.17152 (18121924)	0.17305 (18072824)	0.18443
(18072824)	0.19376 (18072824)	0.21619 (18050303)	
6284015.6	0.16700 (18070424)	0.16881 (18121924)	0.18519
(18082009)	0.18774 (18072824)	0.19801 (18072824)	
6283815.6	0.17834 (18070424)	0.17429 (18070424)	0.16570
(18121924)	0.19958 (18121924)	0.19098 (18072824)	
6283615.6	0.18008 (18070424)	0.18377 (18070424)	0.18146
(18070424)	0.17319 (18070424)	0.19734 (18121924)	
6283415.6	0.17168 (18070424)	0.18295 (18070424)	0.18880
(18070424)	0.18843 (18070424)	0.18167 (18070424)	
6283215.6	0.20383 (18011203)	0.17564 (18011203)	0.18518
(18070424)	0.19333 (18070424)	0.19512 (18070424)	
6283015.6	0.24863 (18011203)	0.22277 (18011203)	0.19376
(18011203)	0.18670 (18070424)	0.19728 (18070424)	
6282815.6	0.28580 (18011203)	0.26761 (18011203)	0.24266
(18011203)	0.21326 (18011203)	0.18744 (18070424)	
6282615.6	0.29353 (18052506)	0.30195 (18011203)	0.28669
(18011203)	0.26333 (18011203)	0.23408 (18011203)	
6282415.6	0.30794 (18032103)	0.30378 (18052506)	0.30214
(18052506)	0.30554 (18011203)	0.28451 (18011203)	
6282215.6	0.32965 (18032103)	0.32541 (18032103)	0.31196
(18052506)	0.31569 (18052506)	0.32376 (18011203)	
6282015.6	0.32825 (18032103)	0.33999 (18032103)	0.34129
(18032103)	0.33167 (18032103)	0.32733 (18052506)	

6281815.6	0.30362 (18032103)	0.32968 (18032103)	0.34754
(18032103)	0.35502 (18032103)	0.35093 (18032103)	
6281615.6	0.29713 (18102709)	0.30274 (18102709)	0.32781
(18032103)	0.35189 (18032103)	0.36605 (18032103)	
6281415.6	0.30975 (18030809)	0.29753 (18102709)	0.30541
(18102709)	0.32252 (18032103)	0.35269 (18032103)	
6281215.6	0.33129 (18050609)	0.34031 (18030809)	0.30694
(18030809)	0.30672 (18102709)	0.31383 (18032103)	
6281015.6	0.32140 (18110103)	0.32753 (18110103)	0.35340
(18050609)	0.33838 (18030809)	0.30655 (18102709)	
6280815.6	0.30137 (18110103)	0.32406 (18110103)	0.33807
(18110103)	0.34168 (18110103)	0.37156 (18030809)	
6280615.6	0.25719 (18110103)	0.29140 (18110103)	0.32095
(18110103)	0.34303 (18110103)	0.35519 (18110103)	
6280415.6	0.27842 (18092903)	0.25559 (18092903)	0.27629
(18110103)	0.31187 (18110103)	0.34173 (18110103)	
6280215.6	0.31862 (18092903)	0.30788 (18092903)	0.28942
(18092903)	0.26444 (18092903)	0.29700 (18110103)	
6280015.6	0.33092 (18092903)	0.33664 (18092903)	0.33350
(18092903)	0.32139 (18092903)	0.30095 (18092903)	
6279815.6	0.31112 (18092903)	0.33295 (18092903)	0.34750
(18092903)	0.35326 (18092903)	0.34934 (18092903)	
6279615.6	0.26444 (18092903)	0.29727 (18092903)	0.32651
(18092903)	0.34988 (18092903)	0.36528 (18092903)	
6279415.6	0.32491 (18112806)	0.29316 (18112806)	0.27626
(18092903)	0.31156 (18092903)	0.34300 (18092903)	
6279215.6	0.26327 (18041206)	0.29750 (18030809)	0.33435
(18030809)	0.30631 (18112806)	0.28880 (18092903)	
6279015.6	0.31619 (18041206)	0.30253 (18041206)	0.28336
(18041206)	0.30203 (18030809)	0.34039 (18030809)	
6278815.6	0.34235 (18041206)	0.34327 (18041206)	0.33726
(18041206)	0.32439 (18041206)	0.30520 (18041206)	
6278615.6	0.33879 (18121106)	0.34961 (18041206)	0.36018
(18041206)	0.36372 (18041206)	0.35965 (18041206)	
6278415.6	0.34939 (18121106)	0.35834 (18121106)	0.36059
(18121106)	0.36431 (18041206)	0.37840 (18041206)	
6278215.6	0.32121 (18121106)	0.34489 (18121106)	0.36389
(18121106)	0.37691 (18121106)	0.38288 (18121106)	
6278015.6	0.31070 (18112806)	0.31812 (18103103)	0.32577
(18121106)	0.35377 (18121106)	0.37739 (18121106)	
6277815.6	0.26422 (18112806)	0.28524 (18112806)	0.30779
(18112806)	0.33179 (18112806)	0.33733 (18103103)	
6277615.6	0.26277 (18112003)	0.26447 (18112003)	0.26279
(18112003)	0.28192 (18112806)	0.30470 (18112806)	
6277415.6	0.26177 (18103103)	0.27436 (18110106)	0.27504
(18112003)	0.28008 (18112003)	0.28152 (18112003)	
6277215.6	0.24717 (18122406)	0.24212 (18112003)	0.25853
(18112003)	0.28304 (18103103)	0.29477 (18110106)	
6277015.6	0.28444 (18110106)	0.29469 (18110106)	0.28253
(18122406)	0.26592 (18122406)	0.25813 (18112003)	

6276815.6	0.26093 (18110106)	0.27611 (18110106)	0.29051
(18110106)	0.30381 (18110106)	0.31570 (18110106)	
6276615.6	0.25238 (18021609)	0.24992 (18021609)	0.25824
(18110106)	0.27589 (18110106)	0.29316 (18110106)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	246596.36	246796.36	246996.36
247196.36		247396.36	

6276415.6	0.26009 (18021609)	0.26320 (18062724)	0.26591
(18062724)	0.26612 (18062724)	0.26373 (18062724)	
6276215.6	0.25033 (18021609)	0.25724 (18021609)	0.26507
(18062724)	0.27472 (18062724)	0.28222 (18062724)	
6276015.6	0.30565 (18010203)	0.29145 (18010203)	0.27564
(18010203)	0.25849 (18010203)	0.26419 (18062724)	
6275815.6	0.38176 (18010203)	0.37624 (18010203)	0.36798
(18010203)	0.35705 (18010203)	0.34358 (18010203)	
6275615.6	0.41524 (18010203)	0.42257 (18010203)	0.42717
(18010203)	0.42880 (18010203)	0.42728 (18010203)	
6275415.6	0.39165 (18010203)	0.41063 (18010203)	0.42817
(18010203)	0.44384 (18010203)	0.45723 (18010203)	
6275215.6	0.47131 (18031209)	0.46329 (18031209)	0.45415
(18031209)	0.44389 (18031209)	0.43255 (18031209)	
6275015.6	0.52983 (18031209)	0.52791 (18031209)	0.52481
(18031209)	0.52047 (18031209)	0.51485 (18031209)	
6274815.6	0.55485 (18031209)	0.55972 (18031209)	0.56360
(18031209)	0.56640 (18031209)	0.56806 (18031209)	
6274615.6	0.52867 (18122406)	0.55172 (18031209)	0.56198
(18031209)	0.57158 (18031209)	0.58040 (18031209)	
6274415.6	0.46856 (18030409)	0.47438 (18030409)	0.47976

(18030409)	0.48920 (18122406)	0.51558 (18122406)	
6274215.6	0.44725 (18030409)	0.45004 (18030909)	0.44623
(18031209)	0.46289 (18031209)	0.47980 (18031209)	
6274015.6	0.42724 (18060803)	0.42699 (18060803)	0.42610
(18060803)	0.43301 (18030409)	0.44451 (18030409)	
6273815.6	0.50823 (18060803)	0.51475 (18060803)	0.52083
(18060803)	0.52644 (18060803)	0.53150 (18060803)	
6273615.6	0.53620 (18060803)	0.54897 (18060803)	0.56176
(18060803)	0.57452 (18060803)	0.58721 (18060803)	
6273415.6	0.51768 (18030909)	0.52788 (18030909)	0.53821
(18030909)	0.55389 (18060803)	0.56656 (18061103)	
6273215.6	0.62284 (18061103)	0.63428 (18061103)	0.64586
(18061103)	0.65759 (18061103)	0.66946 (18061103)	
6273015.6	0.65453 (18061103)	0.66962 (18061103)	0.68513
(18061103)	0.70107 (18061103)	0.71747 (18061103)	
6272815.6	0.62734 (18061103)	0.64352 (18061103)	0.66028
(18061103)	0.67763 (18061103)	0.69562 (18061103)	
6272615.6	0.64180 (18061003)	0.65603 (18061003)	0.67072
(18061003)	0.68589 (18061003)	0.70156 (18061003)	
6272415.6	0.71515 (18061003)	0.73256 (18061003)	0.75060
(18061003)	0.76930 (18061003)	0.78870 (18061003)	
6272215.6	0.76028 (18072503)	0.78048 (18072503)	0.80142
(18072503)	0.82314 (18072503)	0.84567 (18072503)	
6272015.6	0.68052 (18061003)	0.69719 (18061003)	0.71446
(18061003)	0.73235 (18061003)	0.75090 (18061003)	
6271815.6	0.63122 (18060806)	0.65018 (18060806)	0.66983
(18060806)	0.69019 (18060806)	0.71129 (18060806)	
6271615.6	0.61370 (18111206)	0.62197 (18111206)	0.63035
(18111206)	0.63884 (18111206)	0.64742 (18111206)	
6271415.6	0.59712 (18111206)	0.60335 (18111206)	0.60957
(18111206)	0.61578 (18111206)	0.62197 (18111206)	
6271215.6	0.55468 (18111206)	0.55833 (18111206)	0.56186
(18111206)	0.56526 (18111206)	0.56852 (18111206)	
6271015.6	0.48832 (18060806)	0.48669 (18060806)	0.48450
(18060806)	0.48171 (18060806)	0.47831 (18060806)	
6270815.6	0.39588 (18101603)	0.41222 (18101603)	0.41656
(18111206)	0.41483 (18111206)	0.41287 (18111206)	
6270615.6	0.35083 (18010203)	0.36855 (18010203)	0.38661
(18010203)	0.40491 (18010203)	0.42336 (18010203)	
6270415.6	0.40491 (18010203)	0.41843 (18010203)	0.42211
(18101603)	0.42350 (18101603)	0.42378 (18101603)	
6270215.6	0.38024 (18011406)	0.38568 (18011406)	0.39037
(18011406)	0.39424 (18011406)	0.39721 (18011406)	
6270015.6	0.36569 (18010203)	0.36490 (18010203)	0.36339
(18010203)	0.36123 (18010203)	0.35853 (18010203)	
6269815.6	0.33764 (18101724)	0.35722 (18101724)	0.37671
(18101724)	0.39587 (18101724)	0.41444 (18101724)	
6269615.6	0.38468 (18101724)	0.38675 (18101724)	0.38540
(18010124)	0.38212 (18010124)	0.37688 (18010124)	
6269415.6	0.32493 (18010124)	0.31698 (18010124)	0.33183

(18052506)	0.35744 (18052506)	0.38306 (18052506)	
6269215.6	0.34345 (18101724)	0.33774 (18101724)	0.33018
(18101724)	0.32080 (18101724)	0.30969 (18101724)	
6269015.6	0.27068 (18101724)	0.26456 (18032706)	0.27391
(18010203)	0.30055 (18041906)	0.33062 (18041906)	
6268815.6	0.30101 (18041906)	0.32780 (18041906)	0.35462
(18041906)	0.37298 (18090709)	0.40599 (18041906)	
6268615.6	0.36725 (18041906)	0.38782 (18041906)	0.40623
(18041906)	0.42186 (18041906)	0.43409 (18041906)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	246596.36	246796.36	246996.36
247196.36		247396.36	

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6268415.6	0.39426 (18041906)	0.40912 (18101606)	0.43187
(18101606)	0.45236 (18101606)	0.46986 (18101606)	
6268215.6	0.42672 (18101606)	0.44056 (18101606)	0.45093
(18101606)	0.45731 (18101606)	0.46046 (18110806)	
6268015.6	0.42630 (18110806)	0.44946 (18110806)	0.47143
(18110806)	0.49178 (18110806)	0.51005 (18110806)	
6267815.6	0.47753 (18110806)	0.49415 (18110806)	0.50837
(18110806)	0.51979 (18110806)	0.52802 (18110806)	
6267615.6	0.50234 (18110806)	0.50971 (18110806)	0.51383
(18110806)	0.51445 (18110806)	0.51137 (18110806)	
6267415.6	0.49665 (18110806)	0.49371 (18110806)	0.48728
(18110806)	0.47675 (18090709)	0.46392 (18110806)	
6267215.6	0.46083 (18090709)	0.44958 (18110806)	0.43413
(18110806)	0.44198 (18101324)	0.44629 (18101324)	
6267015.6	0.41112 (18101324)	0.41626 (18101324)	0.41637
(18101324)	0.41107 (18101324)	0.42365c(18021903)	

6266815.6	0.38673 (18101324)	0.39194c(18021903)	
0.40417c(18021903)	0.44465 (18102806)	0.44100 (18101609)	
6266615.6	0.40529 (18102806)	0.43211 (18101609)	0.41994
(18101609)	0.40526 (18101609)	0.40932 (18090106)	
6266415.6	0.39961 (18101609)	0.38445 (18101609)	0.38595
(18090106)	0.38166 (18090106)	0.39582 (18072724)	
6266215.6	0.36315 (18090106)	0.36527 (18072724)	0.37680
(18072724)	0.38141 (18072724)	0.37857 (18072724)	
6266015.6	0.35820 (18072724)	0.36011 (18072724)	0.35523
(18072724)	0.36867 (18100806)	0.39079 (18100806)	
6265815.6	0.33996 (18100806)	0.36407 (18100806)	0.38427
(18100806)	0.39938 (18100806)	0.40839 (18100806)	
6265615.6	0.37777 (18100806)	0.39123 (18100806)	0.39882
(18100806)	0.39990 (18100806)	0.44822 (18111506)	
6265415.6	0.38958 (18100806)	0.38972 (18100806)	0.44167
(18111506)	0.51167 (18111506)	0.57315 (18111506)	
6265215.6	0.43525 (18111506)	0.50222 (18111506)	0.56098
(18111506)	0.60558 (18111506)	0.63067 (18111506)	
6265015.6	0.54934 (18111506)	0.59217 (18111506)	0.61667
(18111506)	0.61934 (18111506)	0.59757 (18102806)	
6264815.6	0.60328 (18111506)	0.60668 (18111506)	0.58140
(18102806)	0.54380 (18102806)	0.49266 (18111506)	
6264615.6	0.56590 (18102806)	0.53011 (18102806)	0.48872
(18111506)	0.42380 (18111506)	0.41200 (18102806)	
6264415.6	0.48060 (18102806)	0.42309 (18111506)	0.40438
(18102806)	0.39366 (18010209)	0.41838 (18010209)	
6264215.6	0.38481 (18082306)	0.37928 (18010209)	0.40350
(18010209)	0.41225 (18082306)	0.40580 (18082306)	
6264015.6	0.38930 (18010209)	0.39617 (18082306)	0.39192
(18082306)	0.38017 (18082306)	0.37642 (18042903)	
6263815.6	0.37828 (18082306)	0.36897 (18082306)	0.35299
(18082306)	0.38044 (18042903)	0.40905 (18042903)	
6263615.6	0.34431 (18082306)	0.35497 (18042903)	0.38227
(18042903)	0.40756 (18042903)	0.43187 (18110803)	
6263415.6	0.35747 (18042903)	0.38200 (18042903)	0.40705
(18110803)	0.42636 (18110803)	0.43145 (18042903)	
6263215.6	0.38304 (18110803)	0.40410 (18110803)	0.41566
(18010209)	0.41591 (18042903)	0.41203 (18042903)	
6263015.6	0.39813 (18110803)	0.39992 (18010209)	0.39842
(18042903)	0.38958 (18042903)	0.37100 (18042903)	
6262815.6	0.38365 (18010209)	0.37932 (18042903)	0.36606
(18042903)	0.35110 (18110803)	0.38841 (18011106)	
6262615.6	0.35896 (18042903)	0.34190 (18042903)	0.34667
(18011106)	0.40535 (18011106)	0.46504 (18042006)	
6262415.6	0.32651 (18110803)	0.36374 (18011106)	0.42073
(18011106)	0.47709 (18011106)	0.52505 (18042006)	
6262215.6	0.37958 (18011106)	0.43444 (18011106)	0.48005
(18042006)	0.52442 (18042006)	0.55563 (18042006)	
6262015.6	0.44583 (18072506)	0.48333 (18042006)	0.52100
(18042006)	0.54489 (18042006)	0.55220 (18042006)	

6261815.6	0.48396 (18042006)	0.51503 (18042006)	0.53199
(18042006)	0.53269 (18042006)	0.51638 (18042006)	
6261615.6	0.50678 (18042006)	0.51726 (18042006)	0.51200
(18042006)	0.53548 (18082109)	0.54031 (18011106)	
6261415.6	0.50102 (18042006)	0.49048 (18042006)	0.54368
(18011106)	0.51749 (18011106)	0.51261 (18091503)	
6261215.6	0.48065 (18082109)	0.52418 (18011106)	0.49451
(18011106)	0.50761 (18091503)	0.58376c(18021906)	
6261015.6	0.50415 (18011106)	0.47156 (18011106)	0.50116
(18091503)	0.60491c(18021906)	0.76887c(18021906)	
6260815.6	0.45785 (18091503)	0.49343 (18091503)	
0.62560c(18021906)	0.78986c(18021906)	0.87649 (18082109)	
6260615.6	0.50594c(18021906)	0.64577c(18021906)	
0.80998c(18021906)	0.86020 (18082109)	0.82845 (18082109)	
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 ***			
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	246596.36	246796.36	246996.36
247196.36		247396.36	

6260415.6	0.66539c(18021906)	0.82921c(18021906)	0.84299
(18082109)	0.80617 (18082109)	0.74460 (18082109)	
6260215.6	0.84007 (18082109)	0.82503 (18082109)	0.78367
(18082109)	0.71943 (18082109)	0.63796 (18082109)	
6260015.6	0.80644 (18082109)	0.76107 (18082109)	0.69463
(18082109)	0.61284 (18082109)	0.52259 (18082109)	
6259815.6	0.73846 (18082109)	0.67026 (18082109)	0.58849
(18082109)	0.49981 (18082109)	0.44193 (18050606)	
6259615.6	0.64637 (18082109)	0.56491 (18082109)	0.47797
(18082109)	0.43830 (18120506)	0.45027 (18120506)	
6259415.6	0.54212 (18082109)	0.45705 (18082109)	0.43531

(18120506)	0.44460 (18120506)	0.43249 (18120506)	
6259215.6	0.43703 (18082109)	0.43206 (18120506)	0.43883
(18120506)	0.42486 (18120506)	0.41246 (18051103)	
6259015.6	0.42860 (18120506)	0.43297 (18120506)	0.41728
(18120506)	0.40316 (18051103)	0.41897 (18051103)	
6258815.6	0.42703 (18120506)	0.40977 (18120506)	0.39409
(18051103)	0.40831 (18051103)	0.42095c(18032009)	
6258615.6	0.40233 (18120506)	0.38522 (18051103)	0.39798
(18051103)	0.41663c(18032009)	0.44755c(18032009)	
6258415.6	0.37657 (18051103)	0.38797 (18051103)	
0.41237c(18032009)	0.44238c(18032009)	0.46288c(18032009)	
6258215.6	0.37827 (18051103)	0.40818c(18032009)	
0.43733c(18032009)	0.45721c(18032009)	0.50173 (18032609)	
6258015.6	0.40406c(18032009)	0.43237c(18032009)	
0.45166c(18032009)	0.49454 (18032609)	0.53407 (18032609)	
6257815.6	0.42751c(18032009)	0.44625c(18032009)	0.48754
(18032609)	0.52619 (18032609)	0.45214c(18021906)	
6257615.6	0.44095c(18032009)	0.48071 (18032609)	0.51851
(18032609)	0.44370c(18021906)	0.40818c(18032009)	
6257415.6	0.47406 (18032609)	0.51103 (18032609)	
0.43546c(18021906)	0.40406c(18032009)	0.40204 (18101606)	
6257215.6	0.50375 (18032609)	0.42742c(18021906)	
0.40001c(18032009)	0.39021 (18101606)	0.46100 (18101606)	
6257015.6	0.41957c(18021906)	0.39602c(18032009)	0.37883
(18101606)	0.44745 (18101606)	0.52061 (18101606)	
6256815.6	0.39209c(18032009)	0.36788 (18101606)	0.43440
(18101606)	0.50550 (18101606)	0.53531 (18032609)	
6256615.6	0.35969c(18032009)	0.42182 (18101606)	0.49093
(18101606)	0.52882 (18032609)	0.63352 (18101606)	
6256415.6	0.40969 (18101606)	0.47686 (18101606)	0.52245
(18032609)	0.61620 (18101606)	0.68286 (18101606)	
6256215.6	0.46329 (18101606)	0.51620 (18032609)	0.59255
(18121306)	0.66502 (18101606)	0.72522 (18101606)	
6256015.6	0.51007 (18032609)	0.56674 (18121306)	0.64768
(18101606)	0.70728 (18101606)	0.75947 (18101606)	
6255815.6	0.54205 (18121306)	0.63084 (18101606)	0.68979
(18101606)	0.74181 (18101606)	0.78493 (18101606)	
6255615.6	0.61447 (18101606)	0.67276 (18101606)	0.72456
(18101606)	0.76791 (18101606)	0.80141 (18101606)	
6255415.6	0.65616 (18101606)	0.70771 (18101606)	0.75124
(18101606)	0.78531 (18101606)	0.80912 (18101606)	
6255215.6	0.69125 (18101606)	0.73490 (18101606)	0.76949
(18101606)	0.79415 (18101606)	0.80854 (18101606)	
6255015.6	0.71890 (18101606)	0.75396 (18101606)	0.77942
(18101606)	0.79487 (18101606)	0.80024 (18101606)	
6254815.6	0.73871 (18101606)	0.76490 (18101606)	0.78137
(18101606)	0.78802 (18101606)	0.78482 (18101606)	
6254615.6	0.75061 (18101606)	0.76804 (18101606)	0.77590
(18101606)	0.77420 (18101606)	0.76277 (18101606)	
6254415.6	0.75488 (18101606)	0.76389 (18101606)	0.76360

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	247596.36	247796.36	247996.36
248196.36		248396.36	

6292415.6	0.15273 (18092424)	0.16313 (18122009)	0.16766
(18122009)	0.16850 (18122009)	0.16550 (18122009)	
6292215.6	0.14418 (18092424)	0.15936 (18122009)	0.16633
(18122009)	0.16977 (18122009)	0.16934 (18122009)	
6292015.6	0.13417 (18092424)	0.15250 (18092424)	0.16326
(18122009)	0.16926 (18122009)	0.17150 (18122009)	
6291815.6	0.12476 (18112803)	0.14266 (18092424)	0.15850
(18122009)	0.16694 (18122009)	0.17186 (18122009)	
6291615.6	0.12459 (18122009)	0.13170 (18092424)	0.15146
(18092424)	0.16283 (18122009)	0.17036 (18122009)	
6291415.6	0.11470 (18122009)	0.12943 (18112803)	0.14046
(18092424)	0.15705 (18122009)	0.16699 (18122009)	
6291215.6	0.10443 (18122009)	0.12013 (18122009)	0.13185
(18112803)	0.14964 (18092424)	0.16182 (18122009)	
6291015.6	0.09589 (18090624)	0.10974 (18122009)	0.12569
(18122009)	0.13766 (18092424)	0.15499 (18122009)	
6290815.6	0.10650 (18112803)	0.09914 (18122009)	0.11524
(18122009)	0.13138 (18122009)	0.14669 (18122009)	
6290615.6	0.10297 (18101524)	0.10955 (18090624)	0.10444
(18122009)	0.12090 (18122009)	0.13717 (18122009)	
6290415.6	0.11077 (18070406)	0.10392 (18101524)	0.10785
(18090624)	0.10995 (18122009)	0.12673 (18122009)	
6290215.6	0.12276 (18070406)	0.10988 (18070406)	0.10829
(18112803)	0.10593 (18090624)	0.11567 (18122009)	
6290015.6	0.13223 (18070406)	0.12282 (18070406)	0.10950
(18101524)	0.11470 (18112803)	0.10431 (18122009)	
6289815.6	0.13826 (18070406)	0.13340 (18070406)	0.12261
(18070406)	0.11087 (18101524)	0.12127 (18112803)	
6289615.6	0.14019 (18070406)	0.14061 (18070406)	0.13431

(18070406)	0.12210 (18070406)	0.11204 (18101524)	
6289415.6	0.13771 (18070406)	0.14366 (18070406)	0.14274
(18070406)	0.13495 (18070406)	0.12130 (18070406)	
6289215.6	0.13095 (18070406)	0.14214 (18070406)	0.14700
(18070406)	0.14465 (18070406)	0.13528 (18070406)	
6289015.6	0.12048 (18070406)	0.13607 (18070406)	0.14653
(18070406)	0.15018 (18070406)	0.14629 (18070406)	
6288815.6	0.10719 (18070406)	0.12595 (18070406)	0.14126
(18070406)	0.15086 (18070406)	0.15317 (18070406)	
6288615.6	0.09867 (18082006)	0.11267 (18070406)	0.13159
(18070406)	0.14648 (18070406)	0.15510 (18070406)	
6288415.6	0.09754 (18090803)	0.10162 (18082006)	0.11839
(18070406)	0.13736 (18070406)	0.15173 (18070406)	
6288215.6	0.09541 (18090803)	0.09986 (18090803)	0.10466
(18082006)	0.12432 (18070406)	0.14327 (18070406)	
6288015.6	0.09992 (18112809)	0.09812 (18090803)	0.10219
(18090803)	0.10857 (18070406)	0.13048 (18070406)	
6287815.6	0.10494 (18112809)	0.10045 (18112809)	0.10312
(18090624)	0.10487 (18082006)	0.11458 (18070406)	
6287615.6	0.11000 (18031909)	0.10575 (18112809)	0.10096
(18112809)	0.10749 (18092421)	0.10818 (18082006)	
6287415.6	0.11603 (18092421)	0.11069 (18031909)	0.10655
(18112809)	0.10145 (18112809)	0.10919 (18092421)	
6287215.6	0.11584 (18092421)	0.11863 (18092421)	0.11138
(18031909)	0.10735 (18112809)	0.10251 (18090803)	
6287015.6	0.13200 (18042103)	0.11855 (18092421)	0.12133
(18092421)	0.11208 (18031909)	0.10814 (18112809)	
6286815.6	0.14789 (18042103)	0.13469 (18042103)	0.12136
(18092421)	0.12411 (18092421)	0.11279 (18031909)	
6286615.6	0.15649 (18031909)	0.15124 (18042103)	0.13746
(18042103)	0.12426 (18092421)	0.12560 (18031909)	
6286415.6	0.15887 (18031909)	0.15832 (18031909)	0.15443
(18031909)	0.14031 (18042103)	0.12726 (18092421)	
6286215.6	0.15788 (18031909)	0.16076 (18031909)	0.16019
(18031909)	0.15618 (18031909)	0.14323 (18042103)	
6286015.6	0.15344 (18031909)	0.15972 (18031909)	0.16270
(18031909)	0.16211 (18031909)	0.15798 (18031909)	
6285815.6	0.15137 (18052503)	0.15514 (18031909)	0.16162
(18031909)	0.16469 (18031909)	0.16408 (18031909)	
6285615.6	0.16158 (18052503)	0.15577 (18052503)	0.15687
(18031909)	0.16356 (18031909)	0.16673 (18031909)	
6285415.6	0.16509 (18052503)	0.16598 (18052503)	0.16034
(18052503)	0.15864 (18031909)	0.16555 (18031909)	
6285215.6	0.17106 (18052424)	0.16912 (18052503)	0.17053
(18052503)	0.16509 (18052503)	0.16045 (18031909)	
6285015.6	0.16373 (18052424)	0.17463 (18052424)	0.17586
(18050303)	0.17523 (18052503)	0.17002 (18052503)	
6284815.6	0.20019 (18121924)	0.17116 (18121924)	0.17826
(18052424)	0.18356 (18050303)	0.18010 (18052503)	
6284615.6	0.23547 (18121924)	0.21037 (18121924)	0.18051

(18121924) 0.18196 (18052424) 0.18881 (18052424)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	247596.36	247796.36	247996.36
248196.36		248396.36	

6284415.6	0.25871 (18050303)	0.24620 (18121924)	0.22105
(18121924)	0.19041 (18121924)	0.18572 (18052424)	
6284215.6	0.24324 (18050303)	0.26346 (18050303)	0.25732
(18121924)	0.23226 (18121924)	0.20090 (18121924)	
6284015.6	0.21644 (18050303)	0.24555 (18050303)	0.26804
(18050303)	0.26884 (18121924)	0.24401 (18121924)	
6283815.6	0.20225 (18072824)	0.21636 (18050303)	0.24756
(18050303)	0.27243 (18050303)	0.28073 (18121924)	
6283615.6	0.19413 (18072824)	0.20645 (18072824)	0.21611
(18072824)	0.24925 (18050303)	0.27659 (18050303)	
6283415.6	0.19459 (18121924)	0.19718 (18072824)	0.21060
(18072824)	0.22137 (18072824)	0.25057 (18050303)	
6283215.6	0.19012 (18070424)	0.19133 (18121924)	0.20433
(18082009)	0.21469 (18072824)	0.22665 (18072824)	
6283015.6	0.20143 (18070424)	0.19845 (18070424)	0.18845
(18070424)	0.22106 (18082009)	0.21870 (18072824)	
6282815.6	0.20055 (18070424)	0.20726 (18070424)	0.20657
(18070424)	0.19830 (18070424)	0.22555 (18121924)	
6282615.6	0.20171 (18011203)	0.20306 (18070424)	0.21251
(18070424)	0.21438 (18070424)	0.20816 (18070424)	
6282415.6	0.25609 (18011203)	0.22303 (18011203)	0.20473
(18070424)	0.21707 (18070424)	0.22175 (18070424)	
6282215.6	0.30592 (18011203)	0.27908 (18011203)	0.24594
(18011203)	0.20978 (18011203)	0.22083 (18070424)	

6282015.6	0.32487 (18052506)	0.32716 (18011203)	0.30279
(18011203)	0.27032 (18011203)	0.23310 (18011203)	
6281815.6	0.33663 (18052506)	0.34027 (18052506)	0.34475
(18082009)	0.32688 (18011203)	0.29596 (18011203)	
6281615.6	0.36835 (18032103)	0.35811 (18032103)	0.35354
(18052506)	0.35004 (18052506)	0.35092 (18011203)	
6281415.6	0.37383 (18032103)	0.38325 (18032103)	0.36747
(18050609)	0.36416 (18052506)	0.36763 (18052506)	
6281215.6	0.34971 (18032103)	0.37790 (18032103)	0.39500
(18032103)	0.39858 (18032103)	0.38770 (18032103)	
6281015.6	0.31589 (18102709)	0.34285 (18032103)	0.37787
(18032103)	0.40296 (18032103)	0.41479 (18032103)	
6280815.6	0.33595 (18030809)	0.31668 (18102709)	0.33215
(18032103)	0.37350 (18032103)	0.40659 (18032103)	
6280615.6	0.35577 (18110103)	0.37026 (18030809)	0.33301
(18030809)	0.32686 (18102709)	0.36470 (18032103)	
6280415.6	0.36284 (18110103)	0.37266 (18110103)	0.37410
(18050609)	0.36843 (18030809)	0.32950 (18030809)	
6280215.6	0.33386 (18110103)	0.36376 (18110103)	0.38345
(18110103)	0.39035 (18110103)	0.39992 (18050609)	
6280015.6	0.27685 (18110103)	0.31944 (18110103)	0.35743
(18110103)	0.38704 (18110103)	0.40478 (18110103)	
6279815.6	0.33567 (18092903)	0.31303 (18092903)	0.29897
(18110103)	0.34376 (18110103)	0.38269 (18110103)	
6279615.6	0.37105 (18092903)	0.36624 (18092903)	0.35080
(18092903)	0.32568 (18092903)	0.32315 (18110103)	
6279415.6	0.36806 (18092903)	0.38438 (18092903)	0.39013
(18092903)	0.38427 (18092903)	0.36682 (18092903)	
6279215.6	0.32683 (18092903)	0.36070 (18092903)	0.38762
(18092903)	0.40494 (18092903)	0.41063 (18092903)	
6279015.6	0.32029 (18112806)	0.30215 (18092903)	0.34317
(18092903)	0.37974 (18092903)	0.40871 (18092903)	
6278815.6	0.30664 (18030809)	0.34658 (18030809)	0.33519
(18112806)	0.31634 (18092903)	0.36069 (18092903)	
6278615.6	0.34790 (18041206)	0.32893 (18041206)	0.31129
(18030809)	0.35294 (18030809)	0.35107 (18112806)	
6278415.6	0.38503 (18041206)	0.38337 (18041206)	0.37316
(18041206)	0.35470 (18041206)	0.32896 (18041206)	
6278215.6	0.38107 (18121106)	0.39686 (18041206)	0.40714
(18041206)	0.40845 (18041206)	0.40026 (18041206)	
6278015.6	0.39507 (18121106)	0.40541 (18121106)	0.40739
(18121106)	0.41538 (18041206)	0.42993 (18041206)	
6277815.6	0.36085 (18121106)	0.38950 (18121106)	0.41242
(18121106)	0.42787 (18121106)	0.43444 (18121106)	
6277615.6	0.32913 (18112806)	0.35506 (18112806)	0.36574
(18121106)	0.39980 (18121106)	0.42853 (18121106)	
6277415.6	0.27911 (18112003)	0.30149 (18112806)	0.32624
(18112806)	0.35274 (18112806)	0.38079 (18112806)	
6277215.6	0.29399 (18112003)	0.29918 (18112003)	0.30025
(18112003)	0.29822 (18112806)	0.32321 (18112806)	

6277015.6	0.27627 (18112003)	0.30681 (18103103)	0.31750
(18110106)	0.31502 (18112003)	0.32033 (18112003)	
6276815.6	0.30557 (18122406)	0.28700 (18122406)	0.27584
(18112003)	0.29939 (18103103)	0.33348 (18103103)	
6276615.6	0.30967 (18110106)	0.32505 (18110106)	0.33889
(18110106)	0.33162 (18122406)	0.31082 (18122406)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	247596.36	247796.36	247996.36
	248196.36	248396.36	

6276415.6	0.27194 (18110106)	0.29188 (18110106)	0.31157
(18110106)	0.33055 (18110106)	0.34838 (18110106)	
6276215.6	0.28723 (18062724)	0.28948 (18062724)	0.28877
(18062724)	0.28842 (18022803)	0.30895 (18110106)	
6276015.6	0.27860 (18062724)	0.29129 (18062724)	0.30179
(18062724)	0.30968 (18062724)	0.31455 (18062724)	
6275815.6	0.32777 (18010203)	0.30992 (18010203)	0.29035
(18010203)	0.29123 (18062724)	0.30745 (18062724)	
6275615.6	0.42245 (18010203)	0.41429 (18010203)	0.40281
(18010203)	0.38816 (18010203)	0.37055 (18010203)	
6275415.6	0.46791 (18010203)	0.47549 (18010203)	0.47961
(18010203)	0.47997 (18010203)	0.47636 (18010203)	
6275215.6	0.44295 (18010203)	0.46526 (18010203)	0.48571
(18010203)	0.50377 (18010203)	0.51888 (18010203)	
6275015.6	0.50793 (18031209)	0.49968 (18031209)	0.49009
(18031209)	0.47916 (18031209)	0.47638 (18010203)	
6274815.6	0.56848 (18031209)	0.56759 (18031209)	0.56532
(18031209)	0.56160 (18031209)	0.55638 (18031209)	
6274615.6	0.58837 (18031209)	0.59537 (18031209)	0.60129

(18031209)	0.60604 (18031209)	0.60950 (18031209)	
6274415.6	0.54342 (18122406)	0.57274 (18122406)	0.58915
(18031209)	0.60151 (18031209)	0.61311 (18031209)	
6274215.6	0.49171 (18030409)	0.49974 (18030409)	0.50737
(18030409)	0.51453 (18030409)	0.52654 (18122406)	
6274015.6	0.45604 (18030409)	0.46755 (18030409)	0.47900
(18030409)	0.49035 (18030409)	0.50156 (18030409)	
6273815.6	0.53597 (18060803)	0.53978 (18060803)	0.54289
(18060803)	0.54522 (18060803)	0.54671 (18060803)	
6273615.6	0.59882 (18030909)	0.60634 (18030909)	0.61367
(18030909)	0.62077 (18030909)	0.62760 (18030909)	
6273415.6	0.57223 (18061103)	0.58065 (18030909)	0.59148
(18030909)	0.60238 (18030909)	0.61332 (18030909)	
6273215.6	0.68144 (18061103)	0.69354 (18061103)	0.70572
(18061103)	0.71786 (18092406)	0.70909 (18092406)	
6273015.6	0.73432 (18061103)	0.75163 (18061103)	0.76943
(18061103)	0.78771 (18061103)	0.80649 (18061103)	
6272815.6	0.71426 (18061103)	0.73358 (18061103)	0.75363
(18061103)	0.77443 (18061103)	0.79601 (18061103)	
6272615.6	0.71775 (18061003)	0.73449 (18061003)	0.75180
(18061003)	0.76970 (18061003)	0.78823 (18061003)	
6272415.6	0.80884 (18061003)	0.82975 (18061003)	0.85146
(18061003)	0.87404 (18061003)	0.89752 (18061003)	
6272215.6	0.86905 (18072503)	0.89333 (18072503)	0.91854
(18072503)	0.94474 (18072503)	0.97198 (18072503)	
6272015.6	0.77014 (18061003)	0.79011 (18061003)	0.81083
(18061003)	0.83234 (18061003)	0.85469 (18061003)	
6271815.6	0.73314 (18060806)	0.75578 (18060806)	0.77924
(18060806)	0.80354 (18060806)	0.82871 (18060806)	
6271615.6	0.65611 (18111206)	0.66489 (18111206)	0.67376
(18111206)	0.68273 (18111206)	0.69517 (18061003)	
6271415.6	0.62812 (18111206)	0.63423 (18111206)	0.64028
(18111206)	0.64628 (18111206)	0.65219 (18111206)	
6271215.6	0.57163 (18111206)	0.57458 (18111206)	0.57734
(18111206)	0.57990 (18111206)	0.58225 (18111206)	
6271015.6	0.47426 (18060806)	0.46954 (18060806)	0.46415
(18060806)	0.47193 (18101603)	0.49360 (18111206)	
6270815.6	0.41066 (18111206)	0.40820 (18111206)	0.40548
(18111206)	0.42750 (18010203)	0.45099 (18010203)	
6270615.6	0.44185 (18010203)	0.46027 (18010203)	0.47847
(18010203)	0.49631 (18010203)	0.50763 (18101603)	
6270415.6	0.43104 (18011406)	0.43960 (18011406)	0.44736
(18011406)	0.45419 (18011406)	0.46001 (18011406)	
6270215.6	0.39958 (18010124)	0.42224 (18010124)	0.43061
(18010203)	0.42969 (18010203)	0.42794 (18010203)	
6270015.6	0.37282 (18101724)	0.39647 (18101724)	0.42017
(18101724)	0.44362 (18101724)	0.46650 (18101724)	
6269815.6	0.43213 (18101724)	0.44112 (18010124)	0.44046
(18010124)	0.43738 (18010124)	0.43184 (18010124)	
6269615.6	0.36969 (18010124)	0.36059 (18010124)	0.38162

(18052506)	0.41187 (18052506)	0.43912 (18101724)	
6269415.6	0.38447 (18101724)	0.37728 (18101724)	0.36780
(18101724)	0.35609 (18101724)	0.34229 (18101724)	
6269215.6	0.29699 (18101724)	0.30063 (18010203)	0.32991
(18041906)	0.36456 (18041906)	0.40002 (18041906)	
6269015.6	0.36134 (18041906)	0.39210 (18041906)	0.41146
(18052506)	0.43926 (18090709)	0.47711 (18041906)	
6268815.6	0.42918 (18041906)	0.44970 (18041906)	0.46679
(18041906)	0.47971 (18041906)	0.50622 (18101606)	
6268615.6	0.45408 (18101606)	0.47894 (18101606)	0.50082
(18101606)	0.51881 (18101606)	0.53208 (18101606)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	247596.36	247796.36	247996.36
	248196.36	248396.36	

6268415.6	0.48366 (18101606)	0.49309 (18101606)	0.49760
(18101606)	0.49796 (18110806)	0.52250 (18110806)	
6268215.6	0.48444 (18110806)	0.50676 (18110806)	0.52689
(18110806)	0.54430 (18110806)	0.55844 (18110806)	
6268015.6	0.52576 (18110806)	0.53845 (18110806)	0.54767
(18110806)	0.55301 (18110806)	0.55413 (18110806)	
6267815.6	0.53271 (18110806)	0.53356 (18110806)	0.53034
(18110806)	0.52291 (18110806)	0.51169 (18090709)	
6267615.6	0.50447 (18110806)	0.49371 (18110806)	0.48984
(18101324)	0.50466 (18101324)	0.51336 (18101324)	
6267415.6	0.46671 (18101324)	0.47593 (18101324)	0.47908
(18101324)	0.47549 (18101324)	0.48000c(18021903)	
6267215.6	0.44478 (18101324)	0.44134c(18021903)	
0.45795c(18021903)	0.48460 (18102806)	0.47328 (18101609)	

6267015.6	0.43991 (18102806)	0.46272 (18101609)	0.44973
(18101609)	0.45680 (18090106)	0.46398 (18090106)	
6266815.6	0.42703 (18101609)	0.43304 (18090106)	0.43562
(18090106)	0.43452 (18072724)	0.45049 (18072724)	
6266615.6	0.40811 (18090106)	0.41512 (18072724)	0.42669
(18072724)	0.42947 (18072724)	0.42301 (18072724)	
6266415.6	0.40362 (18072724)	0.40331 (18072724)	0.39468
(18072724)	0.40874 (18072024)	0.42491 (18100806)	
6266215.6	0.37313 (18100806)	0.39732 (18100806)	0.41623
(18100806)	0.42855 (18100806)	0.43325 (18100806)	
6266015.6	0.40772 (18100806)	0.41830 (18100806)	0.42164
(18100806)	0.46168 (18111506)	0.54222 (18111506)	
6265815.6	0.41053 (18100806)	0.45489 (18111506)	0.53165
(18111506)	0.59921 (18111506)	0.64991 (18111506)	
6265615.6	0.52148 (18111506)	0.58588 (18111506)	0.63440
(18111506)	0.66073 (18111506)	0.66058 (18111506)	
6265415.6	0.61964 (18111506)	0.64534 (18111506)	0.64626
(18111506)	0.62107 (18111506)	0.57166 (18111506)	
6265215.6	0.63252 (18111506)	0.60983 (18111506)	0.56414
(18111506)	0.49982 (18111506)	0.47432 (18082306)	
6265015.6	0.55663 (18111506)	0.49637 (18111506)	0.44876
(18082306)	0.42756 (18102806)	0.44146 (18010209)	
6264815.6	0.42494 (18082306)	0.41973 (18102806)	0.42471
(18010209)	0.45025 (18010209)	0.46352 (18082306)	
6264615.6	0.40879 (18010209)	0.43395 (18010209)	0.44597
(18082306)	0.43402 (18082306)	0.43037 (18042903)	
6264415.6	0.42887 (18082306)	0.41986 (18082306)	0.40224
(18082306)	0.43578 (18042903)	0.47080 (18042903)	
6264215.6	0.39130 (18082306)	0.40477 (18042903)	0.43823
(18042903)	0.46873 (18042903)	0.49122 (18110803)	
6264015.6	0.40815 (18042903)	0.43786 (18042903)	0.46358
(18042903)	0.48277 (18042903)	0.49255 (18042903)	
6263815.6	0.43478 (18042903)	0.45552 (18042903)	0.46873
(18042903)	0.47183 (18042903)	0.46276 (18042903)	
6263615.6	0.44474 (18042903)	0.45202 (18042903)	0.44879
(18042903)	0.43369 (18042903)	0.40921 (18110803)	
6263415.6	0.43299 (18042903)	0.42397 (18042903)	0.40372
(18042903)	0.40065 (18042006)	0.48015 (18042006)	
6263215.6	0.39786 (18042903)	0.37851 (18110803)	0.42086
(18042006)	0.49587 (18042006)	0.56563 (18042006)	
6263015.6	0.37006 (18011106)	0.43843 (18042006)	0.50818
(18042006)	0.56396 (18072506)	0.61249 (18011106)	
6262815.6	0.45318 (18042006)	0.51708 (18042006)	0.56701
(18011106)	0.61119 (18042006)	0.63122 (18042006)	
6262615.6	0.52153 (18011106)	0.56930 (18042006)	0.60009
(18042006)	0.61125 (18042006)	0.60071 (18042006)	
6262415.6	0.56387 (18042006)	0.58629 (18042006)	0.58935
(18042006)	0.57188 (18042006)	0.60663 (18011106)	
6262215.6	0.57020 (18042006)	0.56597 (18042006)	0.57265
(18082109)	0.58123 (18011106)	0.58148 (18091503)	

6262015.6	0.54153 (18042006)	0.58466 (18011106)	0.55545
(18011106)	0.57636 (18091503)	0.65248c(18021906)	
6261815.6	0.56278 (18011106)	0.52954 (18011106)	0.56936
(18091503)	0.67712c(18021906)	0.86825c(18021906)	
6261615.6	0.51603 (18091503)	0.56068 (18091503)	
0.70113c(18021906)	0.89229c(18021906)	0.93173 (18082109)	
6261415.6	0.56220c(18021906)	0.72447c(18021906)	
0.91521c(18021906)	0.91269 (18082109)	0.87304 (18082109)	
6261215.6	0.74706c(18021906)	0.90571 (18082109)	0.89266
(18082109)	0.84737 (18082109)	0.77398 (18082109)	
6261015.6	0.89172 (18082109)	0.87184 (18082109)	0.82156
(18082109)	0.74553 (18082109)	0.65111 (18082109)	
6260815.6	0.85038 (18082109)	0.79576 (18082109)	0.71765
(18082109)	0.62343 (18082109)	0.53086 (18050606)	
6260615.6	0.77008 (18082109)	0.69040 (18082109)	0.59674
(18082109)	0.51171 (18050606)	0.49072 (18050606)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	247596.36	247796.36	247996.36
248196.36	248396.36		

6260415.6	0.66382 (18082109)	0.57104 (18082109)	0.49327
(18050606)	0.47149 (18050606)	0.47108 (18120506)	
6260215.6	0.54633 (18082109)	0.47550 (18050606)	0.46644
(18120506)	0.46335 (18120506)	0.46227 (18051103)	
6260015.6	0.45840 (18050606)	0.46121 (18120506)	0.45561
(18120506)	0.45186 (18051103)	0.47763 (18051103)	
6259815.6	0.45582 (18120506)	0.44788 (18120506)	0.44168
(18051103)	0.46514 (18051103)	0.46790 (18051103)	
6259615.6	0.44017 (18120506)	0.43172 (18051103)	0.45305

(18051103)	0.45456 (18051103)	0.47507c(18032009)	
6259415.6	0.42198 (18051103)	0.44133 (18051103)	0.44172
(18051103)	0.46932c(18032009)	0.49431 (18032609)	
6259215.6	0.42997 (18051103)	0.42982c(18032009)	
0.46370c(18032009)	0.48725 (18032609)	0.54074 (18032609)	
6259015.6	0.42535c(18032009)	0.45820c(18032009)	
0.48070c(18032009)	0.53250 (18032609)	0.57694 (18032609)	
6258815.6	0.45282c(18032009)	0.47462c(18032009)	0.52449
(18032609)	0.56787 (18032609)	0.49765c(18021906)	
6258615.6	0.46868c(18032009)	0.51670 (18032609)	0.55906
(18032609)	0.48808c(18021906)	0.42982c(18032009)	
6258415.6	0.50912 (18032609)	0.55050 (18032609)	
0.47876c(18021906)	0.42535c(18032009)	0.46861 (18101606)	
6258215.6	0.54217 (18032609)	0.46967c(18021906)	
0.42095c(18032009)	0.45422 (18101606)	0.53703 (18101606)	
6258015.6	0.46080c(18021906)	0.41663c(18032009)	0.44039
(18101606)	0.52064 (18101606)	0.59082 (18032609)	
6257815.6	0.41237c(18032009)	0.42710 (18101606)	0.50486
(18101606)	0.58291 (18032609)	0.63892 (18121306)	
6257615.6	0.41432 (18101606)	0.48968 (18101606)	0.56934
(18101606)	0.60916 (18121306)	0.72883 (18101606)	
6257415.6	0.47507 (18101606)	0.55250 (18101606)	0.58080
(18121306)	0.70854 (18101606)	0.78024 (18101606)	
6257215.6	0.53627 (18101606)	0.55378 (18121306)	0.68888
(18101606)	0.75961 (18101606)	0.82235 (18101606)	
6257015.6	0.54194 (18032609)	0.66984 (18101606)	0.73958
(18101606)	0.80189 (18101606)	0.85422 (18101606)	
6256815.6	0.65139 (18101606)	0.72012 (18101606)	0.78196
(18101606)	0.83437 (18101606)	0.87554 (18101606)	
6256615.6	0.70122 (18101606)	0.76255 (18101606)	0.81498
(18101606)	0.85665 (18101606)	0.88648 (18101606)	
6256415.6	0.74365 (18101606)	0.79604 (18101606)	0.83815
(18101606)	0.86883 (18101606)	0.88754 (18101606)	
6256215.6	0.77754 (18101606)	0.82004 (18101606)	0.85151
(18101606)	0.87137 (18101606)	0.87932 (18101606)	
6256015.6	0.80230 (18101606)	0.83450 (18101606)	0.85544
(18101606)	0.86485 (18101606)	0.86238 (18101606)	
6255815.6	0.81780 (18101606)	0.83976 (18101606)	0.85053
(18101606)	0.84987 (18101606)	0.83719 (18101606)	
6255615.6	0.82433 (18101606)	0.83637 (18101606)	0.83738
(18101606)	0.82692 (18101606)	0.78636 (18121306)	
6255415.6	0.82237 (18101606)	0.82493 (18101606)	0.81650
(18101606)	0.79638 (18101606)	0.64687 (18121306)	
6255215.6	0.81255 (18101606)	0.80599 (18101606)	0.78833
(18101606)	0.67276 (18121306)	0.52006 (18121306)	
6255015.6	0.79542 (18101606)	0.78001 (18101606)	0.69791
(18121306)	0.54517 (18121306)	0.47624 (18112006)	
6254815.6	0.77147 (18101606)	0.72221 (18121306)	0.57003
(18121306)	0.46296 (18112006)	0.48877 (18112006)	
6254615.6	0.74109 (18101606)	0.59452 (18121306)	0.45635

(18121306)	0.47670 (18112006)	0.49636 (18112006)	
6254415.6	0.61855 (18121306)	0.47941 (18121306)	0.46452
(18112006)	0.48576 (18112006)	0.48021 (18101606)	
6254215.6	0.50242 (18121306)	0.45229 (18112006)	0.47492
(18112006)	0.48943 (18101606)	0.41850 (18101606)	
6254015.6	0.44004 (18112006)	0.46389 (18112006)	0.48070
(18112006)	0.42928 (18101606)	0.41404 (18090109)	
6253815.6	0.45271 (18112006)	0.47109 (18112006)	0.43923
(18101606)	0.39270 (18090109)	0.44906 (18090109)	
6253615.6	0.46122 (18112006)	0.44836 (18101606)	0.38706
(18010206)	0.42863 (18090109)	0.46200 (18112006)	
6253415.6	0.45666 (18101606)	0.39254 (18101606)	0.40823
(18090109)	0.46001 (18090109)	0.44304 (18112006)	
6253215.6	0.40218 (18101606)	0.38799 (18090109)	0.44091
(18090109)	0.44352 (18112006)	0.42132 (18112006)	
6253015.6	0.37034 (18010206)	0.42163 (18090109)	0.44328
(18112006)	0.42345 (18112006)	0.39748 (18112006)	
6252815.6	0.40232 (18090109)	0.44233 (18112006)	0.42486
(18112006)	0.40109 (18112006)	0.37218 (18112006)	
6252615.6	0.43285 (18090109)	0.42556 (18112006)	0.40399
(18112006)	0.37704 (18112006)	0.34603 (18112006)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	247596.36	247796.36	247996.36
248196.36	248396.36		

6252415.6	0.42558 (18112006)	0.40619 (18112006)	0.38123
(18112006)	0.35191 (18112006)	0.31960 (18112006)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 1340

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	248596.36	248796.36	X-COORD (METERS) 248996.36
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249196.36	249396.36
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6292415.6	0.15219 (18092424)	0.13276 (18092424)	0.12725
(18022324)	0.12309 (18122009)	0.10892 (18122009)	
6292215.6	0.16502 (18122009)	0.14883 (18092424)	0.12760
(18092424)	0.13048 (18022324)	0.11893 (18122009)	
6292015.6	0.16975 (18122009)	0.16375 (18092424)	0.14465
(18092424)	0.13140 (18022324)	0.12821 (18122009)	
6291815.6	0.17284 (18122009)	0.16971 (18122009)	0.16096
(18092424)	0.13967 (18092424)	0.13509 (18022324)	
6291615.6	0.17411 (18122009)	0.17374 (18122009)	0.16920
(18122009)	0.15723 (18092424)	0.13552 (18022324)	
6291415.6	0.17348 (18122009)	0.17597 (18122009)	0.17419
(18122009)	0.16819 (18122009)	0.15257 (18092424)	
6291215.6	0.17091 (18122009)	0.17627 (18122009)	0.17741
(18122009)	0.17415 (18122009)	0.16667 (18122009)	
6291015.6	0.16644 (18122009)	0.17457 (18122009)	0.17869
(18122009)	0.17838 (18122009)	0.17360 (18122009)	
6290815.6	0.16018 (18122009)	0.17087 (18122009)	0.17792
(18122009)	0.18069 (18122009)	0.17887 (18122009)	
6290615.6	0.15230 (18122009)	0.16526 (18122009)	0.17507
(18122009)	0.18091 (18122009)	0.18223 (18122009)	
6290415.6	0.14304 (18122009)	0.15788 (18122009)	0.17019
(18122009)	0.17899 (18122009)	0.18351 (18122009)	
6290215.6	0.13270 (18122009)	0.14896 (18122009)	0.16340
(18122009)	0.17493 (18122009)	0.18258 (18122009)	
6290015.6	0.12158 (18122009)	0.14025 (18092424)	0.15491
(18122009)	0.16882 (18122009)	0.17942 (18122009)	
6289815.6	0.11003 (18122009)	0.12767 (18122009)	0.15037

(18112803)	0.16084 (18122009)	0.17409 (18122009)	
6289615.6	0.11953 (18090624)	0.11597 (18122009)	0.13622
(18092424)	0.15297 (18112803)	0.16672 (18122009)	
6289415.6	0.11669 (18112803)	0.11741 (18090624)	0.12295
(18092424)	0.14642 (18092424)	0.15755 (18122009)	
6289215.6	0.12019 (18070406)	0.12386 (18112803)	0.11503
(18090624)	0.13202 (18092424)	0.15746 (18092424)	
6289015.6	0.13530 (18070406)	0.11971 (18101524)	0.13122
(18112803)	0.11918 (18092424)	0.14199 (18092424)	
6288815.6	0.14765 (18070406)	0.13499 (18070406)	0.12114
(18101524)	0.13292 (18090624)	0.12782 (18092424)	
6288615.6	0.15595 (18070406)	0.14869 (18070406)	0.13433
(18070406)	0.12607 (18112803)	0.13058 (18090624)	
6288415.6	0.15923 (18070406)	0.15847 (18070406)	0.14940
(18070406)	0.13331 (18070406)	0.13413 (18112803)	
6288215.6	0.15698 (18070406)	0.16320 (18070406)	0.16072
(18070406)	0.14974 (18070406)	0.13191 (18070406)	
6288015.6	0.14929 (18070406)	0.16220 (18070406)	0.16699
(18070406)	0.16265 (18070406)	0.14971 (18070406)	
6287815.6	0.13685 (18070406)	0.15542 (18070406)	0.16737
(18070406)	0.17056 (18070406)	0.16424 (18070406)	
6287615.6	0.12086 (18070406)	0.14344 (18070406)	0.16161
(18070406)	0.17244 (18070406)	0.17388 (18070406)	
6287415.6	0.11162 (18082006)	0.12744 (18070406)	0.15022
(18070406)	0.16787 (18070406)	0.17738 (18070406)	
6287215.6	0.11091 (18092421)	0.11518 (18082006)	0.13432
(18070406)	0.15719 (18070406)	0.17414 (18070406)	
6287015.6	0.10578 (18090803)	0.11266 (18092421)	0.11889
(18082006)	0.14148 (18070406)	0.16433 (18070406)	
6286815.6	0.10892 (18112809)	0.10914 (18090803)	0.11536
(18090803)	0.12272 (18082006)	0.14894 (18070406)	
6286615.6	0.11350 (18112809)	0.10968 (18112809)	0.11480
(18090624)	0.11903 (18082006)	0.12957 (18070406)	
6286415.6	0.12658 (18031909)	0.11459 (18112809)	0.11043
(18112809)	0.12194 (18090624)	0.12306 (18082006)	
6286215.6	0.13038 (18092421)	0.12758 (18031909)	0.11568
(18112809)	0.11117 (18112809)	0.12667 (18092421)	
6286015.6	0.14625 (18042103)	0.13360 (18092421)	0.12859
(18031909)	0.11677 (18112809)	0.11344 (18090803)	
6285815.6	0.15982 (18031909)	0.14934 (18042103)	0.13694
(18092421)	0.12961 (18031909)	0.11786 (18112809)	
6285615.6	0.16610 (18031909)	0.16170 (18031909)	0.15253
(18042103)	0.14041 (18092421)	0.13064 (18031909)	
6285415.6	0.16882 (18031909)	0.16817 (18031909)	0.16363
(18031909)	0.15554 (18031909)	0.14400 (18092421)	
6285215.6	0.16759 (18031909)	0.17097 (18031909)	0.17030
(18031909)	0.16560 (18031909)	0.15726 (18031909)	
6285015.6	0.16231 (18031909)	0.16968 (18031909)	0.17317
(18031909)	0.17248 (18031909)	0.16763 (18031909)	
6284815.6	0.17515 (18052503)	0.16420 (18031909)	0.17182

(18031909)	0.17544 (18031909)	0.17473 (18031909)	
6284615.6	0.18513 (18052503)	0.18048 (18052503)	0.16836
(18052503)	0.17403 (18031909)	0.17777 (18031909)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	248596.36	248796.36	248996.36
249196.36	249396.36		

6284415.6	0.19344 (18052424)	0.19034 (18052503)	0.18603
(18052503)	0.17382 (18052503)	0.17629 (18031909)	
6284215.6	0.18954 (18052424)	0.19820 (18052424)	0.19572
(18052503)	0.19178 (18052424)	0.17952 (18052503)	
6284015.6	0.21199 (18121924)	0.19343 (18052424)	0.20309
(18052424)	0.20130 (18052503)	0.19766 (18052424)	
6283815.6	0.25632 (18121924)	0.22373 (18121924)	0.19737
(18052424)	0.20811 (18052424)	0.20706 (18052503)	
6283615.6	0.29300 (18121924)	0.26918 (18121924)	0.23615
(18121924)	0.20136 (18052424)	0.21327 (18052424)	
6283415.6	0.28050 (18050303)	0.30087 (18050303)	0.28263
(18121924)	0.24927 (18121924)	0.20972 (18121924)	
6283215.6	0.25150 (18050303)	0.28410 (18050303)	0.30730
(18050303)	0.29665 (18121924)	0.26312 (18121924)	
6283015.6	0.23192 (18072824)	0.25200 (18050303)	0.28736
(18050303)	0.31357 (18050303)	0.31125 (18121924)	
6282815.6	0.22260 (18072824)	0.23716 (18072824)	0.25205
(18050303)	0.29024 (18050303)	0.31962 (18050303)	
6282615.6	0.22222 (18121924)	0.22637 (18072824)	0.24236
(18072824)	0.25487 (18072824)	0.29269 (18050303)	
6282415.6	0.21791 (18070424)	0.21824 (18121924)	0.23000
(18072824)	0.24749 (18072824)	0.26152 (18072824)	

6282215.6	0.22858 (18070424)	0.22745 (18070424)	0.21726
(18070424)	0.24583 (18082009)	0.25252 (18072824)	
6282015.6	0.22367 (18070424)	0.23471 (18070424)	0.23664
(18070424)	0.22885 (18070424)	0.25975 (18121924)	
6281815.6	0.25833 (18011203)	0.22549 (18070424)	0.24003
(18070424)	0.24534 (18070424)	0.24037 (18070424)	
6281615.6	0.32257 (18011203)	0.28538 (18011203)	0.24340
(18011203)	0.24438 (18070424)	0.25340 (18070424)	
6281415.6	0.36407 (18082009)	0.34977 (18011203)	0.31403
(18011203)	0.27122 (18011203)	0.24761 (18070424)	
6281215.6	0.38284 (18052506)	0.37801 (18052506)	0.37708
(18011203)	0.34398 (18011203)	0.30127 (18011203)	
6281015.6	0.39402 (18011203)	0.39503 (18052506)	0.39821
(18052506)	0.38509 (18082009)	0.37480 (18011203)	
6280815.6	0.42729 (18032103)	0.41918 (18050609)	0.42096
(18032103)	0.41573 (18052506)	0.40922 (18052506)	
6280615.6	0.40547 (18032103)	0.43535 (18032103)	0.45018
(18032103)	0.42804 (18011203)	0.42981 (18052506)	
6280415.6	0.35159 (18032103)	0.39934 (18032103)	0.43833
(18032103)	0.46345 (18032103)	0.44059 (18050609)	
6280215.6	0.36600 (18030809)	0.33833 (18102709)	0.38816
(18032103)	0.43577 (18032103)	0.47147 (18032103)	
6280015.6	0.40811 (18110103)	0.40480 (18030809)	0.36915
(18110103)	0.37213 (18032103)	0.42742 (18032103)	
6279815.6	0.41157 (18110103)	0.42673 (18110103)	0.42573
(18110103)	0.40793 (18110103)	0.37479 (18110103)	
6279615.6	0.37012 (18110103)	0.40970 (18110103)	0.43732
(18110103)	0.44916 (18110103)	0.44296 (18110103)	
6279415.6	0.33892 (18092903)	0.34961 (18110103)	0.39866
(18110103)	0.43853 (18110103)	0.46423 (18110103)	
6279215.6	0.40355 (18092903)	0.38381 (18092903)	0.35278
(18092903)	0.37856 (18110103)	0.42955 (18110103)	
6279015.6	0.42712 (18092903)	0.43268 (18092903)	0.42419
(18092903)	0.40183 (18092903)	0.36726 (18092903)	
6278815.6	0.40026 (18092903)	0.43149 (18092903)	0.45107
(18092903)	0.45644 (18092903)	0.44630 (18092903)	
6278615.6	0.33147 (18092903)	0.37951 (18092903)	0.42241
(18092903)	0.45616 (18092903)	0.47702 (18092903)	
6278415.6	0.35945 (18030809)	0.36803 (18112806)	0.34761
(18092903)	0.39975 (18092903)	0.44637 (18092903)	
6278215.6	0.38270 (18041206)	0.35666 (18041206)	0.36611
(18030809)	0.38616 (18112806)	0.36484 (18092903)	
6278015.6	0.43485 (18041206)	0.42928 (18041206)	0.41309
(18041206)	0.38706 (18041206)	0.37294 (18030809)	
6277815.6	0.43374 (18041206)	0.45325 (18041206)	0.46253
(18041206)	0.46027 (18041206)	0.44606 (18041206)	
6277615.6	0.44986 (18121106)	0.46193 (18121106)	0.46335
(18121106)	0.47690 (18041206)	0.49136 (18041206)	
6277415.6	0.40778 (18121106)	0.43981 (18112806)	0.46933
(18112806)	0.48944 (18121106)	0.49663 (18121106)	

6277215.6	0.35017 (18112806)	0.37897 (18112806)	0.41294
(18121106)	0.44068 (18112806)	0.47226 (18112806)	
6277015.6	0.32091 (18112003)	0.32010 (18112806)	0.34741
(18112806)	0.37684 (18112806)	0.41472 (18121106)	
6276815.6	0.34292 (18110106)	0.33845 (18112003)	0.34383
(18112003)	0.34376 (18112003)	0.34455 (18112806)	
6276615.6	0.29550 (18112003)	0.32547 (18103103)	0.36355
(18103103)	0.37148 (18110106)	0.36623 (18110106)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

 11/14/23

*** AERMET - VERSION 23132 ***

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PAGE 1342

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	248596.36	248796.36	248996.36
	249196.36	249396.36	

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6276415.6	0.36456 (18110106)	0.36120 (18122406)	0.33784
(18122406)	0.31740 (18112003)	0.35489 (18103103)	
6276215.6	0.33144 (18110106)	0.35333 (18110106)	0.37407
(18110106)	0.39306 (18110106)	0.39493 (18122406)	
6276015.6	0.31611 (18062724)	0.31414 (18062724)	0.32713
(18110106)	0.35288 (18110106)	0.37820 (18110106)	
6275815.6	0.32156 (18062724)	0.33299 (18062724)	0.34121
(18062724)	0.34577 (18062724)	0.34631 (18062724)	
6275615.6	0.35032 (18010203)	0.32789 (18010203)	0.32267
(18062724)	0.34104 (18062724)	0.35679 (18062724)	
6275415.6	0.46864 (18010203)	0.45681 (18010203)	0.44097
(18010203)	0.42136 (18010203)	0.39837 (18010203)	
6275215.6	0.53050 (18010203)	0.53811 (18010203)	0.54127
(18010203)	0.53961 (18010203)	0.53291 (18010203)	
6275015.6	0.50456 (18010203)	0.53104 (18010203)	0.55513
(18010203)	0.57608 (18010203)	0.59316 (18010203)	
6274815.6	0.54960 (18031209)	0.54122 (18031209)	0.53122

(18031209)	0.51958 (18031209)	0.54549 (18010203)	
6274615.6	0.61157 (18031209)	0.61213 (18031209)	0.61109
(18031209)	0.60835 (18031209)	0.60382 (18031209)	
6274415.6	0.62385 (18031209)	0.63358 (18031209)	0.64218
(18031209)	0.64950 (18031209)	0.65540 (18031209)	
6274215.6	0.55681 (18122406)	0.58888 (18122406)	0.61582
(18031209)	0.63157 (18031209)	0.64665 (18031209)	
6274015.6	0.50075 (18030909)	0.51827 (18031209)	0.53373
(18030409)	0.54375 (18030409)	0.55330 (18030409)	
6273815.6	0.54732 (18060803)	0.54696 (18060803)	0.54560
(18060803)	0.54317 (18060803)	0.53962 (18060803)	
6273615.6	0.63414 (18030909)	0.64035 (18030909)	0.64617
(18030909)	0.65158 (18030909)	0.65651 (18030909)	
6273415.6	0.62428 (18030909)	0.63524 (18030909)	0.64618
(18030909)	0.65706 (18030909)	0.67051 (18060606)	
6273215.6	0.69982 (18092406)	0.69005 (18092406)	0.67977
(18092406)	0.69048 (18060803)	0.71673 (18060803)	
6273015.6	0.82578 (18061103)	0.84558 (18061103)	0.86590
(18061103)	0.88674 (18061103)	0.90811 (18061103)	
6272815.6	0.81842 (18061103)	0.84169 (18061103)	0.86587
(18061103)	0.89099 (18061103)	0.91710 (18061103)	
6272615.6	0.80742 (18061003)	0.82729 (18061003)	0.84787
(18061003)	0.86921 (18061003)	0.89134 (18061003)	
6272415.6	0.92195 (18061003)	0.94738 (18061003)	0.97388
(18061003)	1.00150 (18061003)	1.03031 (18061003)	
6272215.6	0.99397 (18092406)	1.00456 (18092406)	1.01532
(18092406)	1.02628 (18092406)	1.04754 (18061003)	
6272015.6	0.87792 (18061003)	0.90206 (18061003)	0.92717
(18061003)	0.95330 (18061003)	0.98050 (18061003)	
6271815.6	0.85479 (18060806)	0.88179 (18060806)	0.90974
(18060806)	0.93868 (18060806)	0.95919 (18072503)	
6271615.6	0.71054 (18061003)	0.72616 (18061003)	0.74201
(18061003)	0.75806 (18061003)	0.77429 (18061003)	
6271415.6	0.65801 (18111206)	0.66373 (18111206)	0.66932
(18111206)	0.67478 (18111206)	0.68008 (18111206)	
6271215.6	0.58438 (18111206)	0.58626 (18111206)	0.58787
(18111206)	0.58919 (18111206)	0.59022 (18111206)	
6271015.6	0.49241 (18111206)	0.49091 (18111206)	0.48909
(18111206)	0.48693 (18111206)	0.49187 (18100503)	
6270815.6	0.47499 (18010203)	0.49936 (18010203)	0.52395
(18010203)	0.54861 (18010203)	0.57313 (18010203)	
6270615.6	0.51028 (18101603)	0.51140 (18101603)	0.51294
(18011406)	0.52412 (18011406)	0.53419 (18011406)	
6270415.6	0.46468 (18011406)	0.46810 (18011406)	0.49195
(18010124)	0.51427 (18010203)	0.51448 (18010203)	
6270215.6	0.42551 (18010203)	0.44169 (18101724)	0.47080
(18101724)	0.49983 (18101724)	0.52836 (18101724)	
6270015.6	0.48841 (18101724)	0.50686 (18010124)	0.50735
(18010124)	0.50478 (18010124)	0.49905 (18010124)	
6269815.6	0.42381 (18010124)	0.41335 (18010124)	0.44247

(18052506)	0.47853 (18052506)	0.49867 (18101724)	
6269615.6	0.43285 (18101724)	0.42368 (18101724)	0.41165
(18101724)	0.39686 (18101724)	0.37950 (18101724)	
6269415.6	0.33198 (18010203)	0.36348 (18041906)	0.40369
(18041906)	0.44496 (18041906)	0.48636 (18041906)	
6269215.6	0.43556 (18041906)	0.45870 (18052506)	0.47380
(18090709)	0.51910 (18090709)	0.55889 (18041906)	
6269015.6	0.50007 (18041906)	0.51875 (18041906)	0.53380
(18101606)	0.56706 (18101606)	0.59638 (18101606)	
6268815.6	0.53330 (18101606)	0.55641 (18101606)	0.57447
(18101606)	0.58646 (18101606)	0.59154 (18101606)	
6268615.6	0.53985 (18101606)	0.54154 (18101606)	0.55600
(18101603)	0.57299 (18101603)	0.58532 (18110806)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	248596.36	248796.36	248996.36
249196.36		249396.36	

6268415.6	0.54475 (18110806)	0.56410 (18110806)	0.57993
(18110806)	0.59163 (18110806)	0.59864 (18110806)	
6268215.6	0.56881 (18110806)	0.57492 (18110806)	0.57636
(18110806)	0.57282 (18110806)	0.57763 (18101324)	
6268015.6	0.55076 (18110806)	0.54272 (18110806)	0.53918
(18101609)	0.55427 (18101609)	0.56571 (18101609)	
6267815.6	0.53129 (18101609)	0.54269 (18101609)	0.55041
(18101609)	0.55403 (18101609)	0.54726c(18021903)	
6267615.6	0.51493 (18101324)	0.50865 (18101324)	
0.52228c(18021903)	0.53030 (18102806)	0.53526c(18021903)	
6267415.6	0.49495c(18021903)	0.49997c(18021903)	0.50286
(18090106)	0.52201 (18090106)	0.52996 (18090106)	

6267215.6	0.48023 (18090106)	0.49291 (18090106)	0.49509
(18090106)	0.49963 (18072724)	0.51605 (18072724)	
6267015.6	0.46149 (18090106)	0.47487 (18072724)	0.48591
(18072724)	0.48573 (18072724)	0.47855 (18072024)	
6266815.6	0.45702 (18072724)	0.45334 (18072724)	0.45367
(18072024)	0.47432 (18072024)	0.48941 (18072024)	
6266615.6	0.43045 (18072024)	0.44855 (18072024)	0.46140
(18072024)	0.46767 (18072024)	0.48271 (18111506)	
6266415.6	0.43917 (18100806)	0.44539 (18100806)	0.47560
(18111506)	0.56459 (18111506)	0.64329 (18111506)	
6266215.6	0.46859 (18111506)	0.55319 (18111506)	0.62786
(18111506)	0.68347 (18111506)	0.71182 (18111506)	
6266015.6	0.61319 (18111506)	0.66625 (18111506)	0.69391
(18111506)	0.69115 (18111506)	0.65675 (18111506)	
6265815.6	0.67690 (18111506)	0.67553 (18111506)	0.64453
(18111506)	0.58659 (18111506)	0.52907 (18082306)	
6265615.6	0.63264 (18111506)	0.57916 (18111506)	0.50573
(18111506)	0.50324 (18102806)	0.46691 (18010209)	
6265415.6	0.50296 (18111506)	0.49259 (18102806)	0.44793
(18010209)	0.47763 (18010209)	0.50374 (18010209)	
6265215.6	0.43548 (18102806)	0.45908 (18010209)	0.48512
(18010209)	0.49960 (18082306)	0.49605 (18042903)	
6265015.6	0.46730 (18010209)	0.48142 (18082306)	0.46219
(18082306)	0.50333 (18042903)	0.52723 (18110803)	
6264815.6	0.44817 (18082306)	0.46512 (18042903)	0.50656
(18042903)	0.53075 (18110803)	0.56297 (18110803)	
6264615.6	0.46965 (18042903)	0.49964 (18010209)	0.52848
(18110803)	0.55092 (18110803)	0.55837 (18110803)	
6264415.6	0.49497 (18110803)	0.52096 (18110803)	0.53408
(18110803)	0.53236 (18110803)	0.51503 (18110803)	
6264215.6	0.50879 (18110803)	0.51331 (18110803)	0.50357
(18110803)	0.47960 (18110803)	0.48255 (18042006)	
6264015.6	0.48945 (18110803)	0.47290 (18110803)	0.44437
(18042903)	0.50697 (18042006)	0.59950 (18042006)	
6263815.6	0.44067 (18042903)	0.43891 (18042006)	0.52761
(18042006)	0.61236 (18042006)	0.66780 (18072506)	
6263615.6	0.46111 (18042006)	0.54429 (18042006)	0.62052
(18042006)	0.65486 (18011106)	0.70401 (18011106)	
6263415.6	0.55696 (18042006)	0.61307 (18072506)	0.65735
(18011106)	0.69751 (18011106)	0.70202 (18042006)	
6263215.6	0.60858 (18011106)	0.65658 (18011106)	0.67987
(18042006)	0.66989 (18042006)	0.68499 (18011106)	
6263015.6	0.64879 (18042006)	0.65521 (18042006)	0.63661
(18042006)	0.65681 (18011106)	0.66355 (18091503)	
6262815.6	0.62864 (18042006)	0.61417 (18082109)	0.62787
(18011106)	0.65853 (18091503)	0.73280c(18021906)	
6262615.6	0.63135 (18011106)	0.59853 (18011106)	0.65104
(18091503)	0.76171c(18021906)	0.98625c(18021906)	
6262415.6	0.58454 (18091503)	0.64133 (18091503)	
0.78978c(18021906)	0.99396 (18082109)	0.99377 (18082109)	

6262215.6	0.62968 (18091503)	0.81694c(18021906)	0.98095
(18082109)	0.97129 (18082109)	0.92148 (18082109)	
6262015.6	0.84312c(18021906)	0.96608 (18082109)	0.94776
(18082109)	0.89167 (18082109)	0.80359 (18082109)	
6261815.6	0.94960 (18082109)	0.92342 (18082109)	0.86188
(18082109)	0.77134 (18082109)	0.66146 (18082109)	
6261615.6	0.89845 (18082109)	0.83225 (18082109)	0.73991
(18082109)	0.63101 (18082109)	0.60052 (18050606)	
6261415.6	0.80291 (18082109)	0.70937 (18082109)	0.60182
(18082109)	0.57661 (18050606)	0.54185 (18050606)	
6261215.6	0.67976 (18082109)	0.57388 (18082109)	0.55372
(18050606)	0.51858 (18050606)	0.51753 (18051103)	
6261015.6	0.55072 (18050606)	0.53179 (18050606)	0.49645
(18050606)	0.50606 (18051103)	0.54633 (18051103)	
6260815.6	0.51080 (18050606)	0.48642 (18120506)	0.49479
(18051103)	0.53171 (18051103)	0.54283 (18051103)	
6260615.6	0.47877 (18120506)	0.48374 (18051103)	0.51755
(18051103)	0.52666 (18051103)	0.50899 (18051103)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	248596.36	248796.36	248996.36
	249196.36	249396.36	

6260415.6	0.47289 (18051103)	0.50382 (18051103)	0.51110
(18051103)	0.49936c(18032009)	0.53257 (18032609)	
6260215.6	0.49052 (18051103)	0.49614 (18051103)	
0.49308c(18032009)	0.52449 (18032609)	0.58571 (18032609)	
6260015.6	0.48175 (18051103)	0.48694c(18032009)	0.51664
(18032609)	0.57617 (18032609)	0.62654 (18032609)	
6259815.6	0.48094c(18032009)	0.50899 (18032609)	0.56692

(18032609)	0.61601 (18032609)	0.54930c(18021906)	
6259615.6	0.50155 (18032609)	0.55794 (18032609)	0.60579
(18032609)	0.53843c(18021906)	0.47167 (18101606)	
6259415.6	0.54921 (18032609)	0.59589 (18032609)	
0.52784c(18021906)	0.45657 (18101606)	0.55009 (18101606)	
6259215.6	0.58627 (18032609)	0.51752c(18021906)	
0.44367c(18032009)	0.53242 (18101606)	0.62946 (18101606)	
6259015.6	0.50745c(18021906)	0.43897c(18032009)	0.51547
(18101606)	0.60947 (18101606)	0.63304 (18032609)	
6258815.6	0.43436c(18032009)	0.49920 (18101606)	0.59027
(18101606)	0.62422 (18032609)	0.77781 (18101606)	
6258615.6	0.48360 (18101606)	0.57182 (18101606)	0.61559
(18032609)	0.75463 (18101606)	0.84070 (18101606)	
6258415.6	0.55408 (18101606)	0.60715 (18032609)	0.73227
(18101606)	0.81685 (18101606)	0.89296 (18101606)	
6258215.6	0.59890 (18032609)	0.70287 (18121306)	0.79376
(18101606)	0.86906 (18101606)	0.93325 (18101606)	
6258015.6	0.67014 (18121306)	0.77142 (18101606)	0.84586
(18101606)	0.90985 (18101606)	0.96104 (18101606)	
6257815.6	0.74978 (18101606)	0.82334 (18101606)	0.88708
(18101606)	0.93861 (18101606)	0.97642 (18101606)	
6257615.6	0.80147 (18101606)	0.86492 (18101606)	0.91673
(18101606)	0.95534 (18101606)	0.97989 (18101606)	
6257415.6	0.84335 (18101606)	0.89539 (18101606)	0.93473
(18101606)	0.96050 (18101606)	0.97200 (18101606)	
6257215.6	0.87456 (18101606)	0.91457 (18101606)	0.94147
(18101606)	0.95465 (18101606)	0.95323 (18101606)	
6257015.6	0.89484 (18101606)	0.92279 (18101606)	0.93752
(18101606)	0.93833 (18101606)	0.92392 (18101606)	
6256815.6	0.90447 (18101606)	0.92062 (18101606)	0.92345
(18101606)	0.91192 (18101606)	0.80232 (18121306)	
6256615.6	0.90396 (18101606)	0.90864 (18101606)	0.89970
(18101606)	0.83097 (18121306)	0.64760 (18121306)	
6256415.6	0.89392 (18101606)	0.88734 (18101606)	0.85823
(18121306)	0.67706 (18121306)	0.51468 (18112006)	
6256215.6	0.87489 (18101606)	0.85710 (18101606)	0.70579
(18121306)	0.53809 (18121306)	0.53098 (18112006)	
6256015.6	0.84727 (18101606)	0.73367 (18121306)	0.56582
(18121306)	0.51663 (18112006)	0.54132 (18112006)	
6255815.6	0.76056 (18121306)	0.59327 (18121306)	0.50220
(18112006)	0.52867 (18112006)	0.54547 (18112006)	
6255615.6	0.62033 (18121306)	0.48776 (18112006)	0.51578
(18112006)	0.53484 (18112006)	0.49138 (18101606)	
6255415.6	0.49479 (18121306)	0.50270 (18112006)	0.52378
(18112006)	0.50389 (18101606)	0.44938 (18090109)	
6255215.6	0.48950 (18112006)	0.51237 (18112006)	0.51529
(18101606)	0.43379 (18101606)	0.48854 (18090109)	
6255015.6	0.50068 (18112006)	0.51659 (18112006)	0.44681
(18101606)	0.46555 (18090109)	0.50421 (18112006)	
6254815.6	0.50666 (18112006)	0.45890 (18101606)	0.44254

(18090109)	0.50021 (18090109)	0.48200 (18112006)	
6254615.6	0.47004 (18101606)	0.41971 (18090109)	0.47888
(18090109)	0.48283 (18112006)	0.45652 (18112006)	
6254415.6	0.40691 (18101606)	0.45728 (18090109)	0.48276
(18112006)	0.45934 (18112006)	0.42859 (18112006)	
6254215.6	0.43561 (18090109)	0.48182 (18112006)	0.46127
(18112006)	0.43316 (18112006)	0.39904 (18112006)	
6254015.6	0.46936 (18090109)	0.46233 (18112006)	0.43687
(18112006)	0.40507 (18112006)	0.36865 (18112006)	
6253815.6	0.46256 (18112006)	0.43973 (18112006)	0.41031
(18112006)	0.37585 (18112006)	0.33813 (18112006)	
6253615.6	0.44178 (18112006)	0.41476 (18112006)	0.38234
(18112006)	0.34620 (18112006)	0.30811 (18112006)	
6253415.6	0.41842 (18112006)	0.38811 (18112006)	0.35366
(18112006)	0.31676 (18112006)	0.27911 (18112006)	
6253215.6	0.39316 (18112006)	0.36049 (18112006)	0.32490
(18112006)	0.28807 (18112006)	0.25155 (18112006)	
6253015.6	0.36666 (18112006)	0.33251 (18112006)	0.29662
(18112006)	0.26057 (18112006)	0.22574 (18112006)	
6252815.6	0.33956 (18112006)	0.30475 (18112006)	0.26930
(18112006)	0.23461 (18112006)	0.20189 (18112006)	
6252615.6	0.31242 (18112006)	0.27770 (18112006)	0.24330
(18112006)	0.21044 (18112006)	0.18469 (18040709)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	248596.36	248796.36	248996.36
249196.36	249396.36		

6252415.6	0.28575 (18112006)	0.25176 (18112006)	0.21890
(18112006)	0.18822 (18112006)	0.19992 (18040709)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 1346
*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	249596.36	249796.36	249996.36
250196.36		250396.36	

6292415.6	0.09630 (18030706)	0.10908 (18030706)	0.11195
(18030706)	0.10150 (18110809)	0.11718 (18030706)	
6292215.6	0.10452 (18122009)	0.10075 (18030706)	0.10766
(18030706)	0.10295 (18022324)	0.11126 (18072824)	
6292015.6	0.11428 (18122009)	0.09873 (18122009)	0.10523
(18030706)	0.11145 (18022324)	0.10233 (18072824)	
6291815.6	0.12366 (18122009)	0.11069 (18122009)	0.10222
(18030706)	0.11005 (18030706)	0.10907 (18022324)	
6291615.6	0.13468 (18122009)	0.12221 (18122009)	0.10657
(18122009)	0.10709 (18030706)	0.11822 (18030706)	
6291415.6	0.13971 (18022324)	0.13183 (18122009)	0.11797
(18122009)	0.10356 (18030706)	0.11118 (18030706)	
6291215.6	0.14705 (18092424)	0.14137 (18122009)	0.13033
(18122009)	0.11243 (18122009)	0.11191 (18030706)	
6291015.6	0.16463 (18122009)	0.14430 (18022324)	0.14080
(18122009)	0.12423 (18122009)	0.10590 (18122009)	
6290815.6	0.17251 (18122009)	0.16108 (18092424)	0.14853
(18122009)	0.13669 (18122009)	0.11816 (18122009)	
6290615.6	0.17882 (18122009)	0.17088 (18122009)	0.15493
(18092424)	0.14526 (18122009)	0.13101 (18122009)	
6290415.6	0.18328 (18122009)	0.17823 (18122009)	0.16898
(18122009)	0.15448 (18022324)	0.14402 (18122009)	
6290215.6	0.18566 (18122009)	0.18381 (18122009)	0.17707
(18122009)	0.16680 (18122009)	0.15151 (18122009)	
6290015.6	0.18581 (18122009)	0.18733 (18122009)	0.18376

(18122009)	0.17531 (18122009)	0.16289 (18122009)	
6289815.6	0.18363 (18122009)	0.18860 (18122009)	0.18847
(18122009)	0.18313 (18122009)	0.17448 (18122009)	
6289615.6	0.17916 (18122009)	0.18750 (18122009)	0.19093
(18122009)	0.18903 (18122009)	0.18282 (18122009)	
6289415.6	0.17250 (18122009)	0.18399 (18122009)	0.19097
(18122009)	0.19273 (18122009)	0.19031 (18122009)	
6289215.6	0.16386 (18122009)	0.17814 (18122009)	0.18852
(18122009)	0.19500 (18122009)	0.19706 (18122009)	
6289015.6	0.16265 (18112803)	0.17013 (18122009)	0.18359
(18122009)	0.19269 (18122009)	0.19788 (18122009)	
6288815.6	0.15289 (18092424)	0.16532 (18112803)	0.17631
(18122009)	0.18878 (18122009)	0.19644 (18122009)	
6288615.6	0.13741 (18092424)	0.16475 (18092424)	0.16734
(18112803)	0.18236 (18122009)	0.19366 (18122009)	
6288415.6	0.12793 (18090624)	0.14802 (18092424)	0.17299
(18112803)	0.17363 (18122009)	0.18822 (18122009)	
6288215.6	0.14242 (18112803)	0.13292 (18092424)	0.15968
(18092424)	0.17640 (18112803)	0.18026 (18122009)	
6288015.6	0.13141 (18101524)	0.14837 (18090624)	0.14306
(18092424)	0.17243 (18092424)	0.17910 (18112803)	
6287815.6	0.14926 (18070406)	0.13660 (18112803)	0.14579
(18090624)	0.15433 (18092424)	0.18402 (18112803)	
6287615.6	0.16544 (18070406)	0.14839 (18070406)	0.14571
(18112803)	0.14283 (18090624)	0.16679 (18092424)	
6287415.6	0.17689 (18070406)	0.16623 (18070406)	0.14707
(18070406)	0.15509 (18112803)	0.14897 (18092424)	
6287215.6	0.18216 (18070406)	0.17957 (18070406)	0.16658
(18070406)	0.14530 (18070406)	0.16468 (18112803)	
6287015.6	0.18041 (18070406)	0.18672 (18070406)	0.18186
(18070406)	0.16645 (18070406)	0.14848 (18112803)	
6286815.6	0.17162 (18070406)	0.18662 (18070406)	0.19103
(18070406)	0.18373 (18070406)	0.16582 (18070406)	
6286615.6	0.15668 (18070406)	0.17904 (18070406)	0.19275
(18070406)	0.19503 (18070406)	0.18513 (18070406)	
6286415.6	0.13718 (18070406)	0.16470 (18070406)	0.18655
(18070406)	0.19874 (18070406)	0.19867 (18070406)	
6286215.6	0.12727 (18082006)	0.14516 (18070406)	0.17298
(18070406)	0.19413 (18070406)	0.20455 (18070406)	
6286015.6	0.12896 (18092421)	0.13165 (18082006)	0.15354
(18070406)	0.18151 (18070406)	0.20172 (18070406)	
6285815.6	0.11750 (18090803)	0.13128 (18092421)	0.13621
(18082006)	0.16231 (18070406)	0.19027 (18070406)	
6285615.6	0.11895 (18112809)	0.12169 (18090803)	0.13364
(18092421)	0.14097 (18082006)	0.17148 (18070406)	
6285415.6	0.13169 (18031909)	0.12004 (18112809)	0.12792
(18090624)	0.13621 (18082006)	0.14757 (18070406)	
6285215.6	0.14599 (18031909)	0.13276 (18031909)	0.12112
(18112809)	0.13644 (18090624)	0.14124 (18082006)	
6285015.6	0.15902 (18031909)	0.14742 (18031909)	0.13384

(18031909)	0.12344 (18082006)	0.14564 (18090624)	
6284815.6	0.16971 (18031909)	0.16083 (18031909)	0.14887
(18031909)	0.13549 (18031909)	0.12818 (18082006)	
6284615.6	0.17703 (18031909)	0.17184 (18031909)	0.16267
(18031909)	0.15098 (18031909)	0.13835 (18031909)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	249596.36	249796.36	249996.36
	250196.36	250396.36	

6284415.6	0.18017 (18031909)	0.17940 (18031909)	0.17403
(18031909)	0.16739 (18031909)	0.15630 (18031909)	
6284215.6	0.17861 (18031909)	0.18263 (18031909)	0.18210
(18031909)	0.17934 (18031909)	0.17150 (18031909)	
6284015.6	0.18547 (18052503)	0.18100 (18031909)	0.18517
(18031909)	0.18700 (18031909)	0.18387 (18031909)	
6283815.6	0.20379 (18052424)	0.19171 (18052503)	0.18346
(18031909)	0.19077 (18031909)	0.19262 (18031909)	
6283615.6	0.21303 (18052503)	0.21018 (18052424)	0.19823
(18052503)	0.18867 (18031909)	0.19614 (18031909)	
6283415.6	0.21856 (18052424)	0.21920 (18052503)	0.21684
(18052424)	0.20511 (18052503)	0.19435 (18031909)	
6283215.6	0.22231 (18121924)	0.22398 (18052424)	0.22559
(18052503)	0.22382 (18052424)	0.21239 (18052503)	
6283015.6	0.27774 (18121924)	0.23574 (18121924)	0.22955
(18052424)	0.23243 (18050303)	0.23112 (18052424)	
6282815.6	0.32642 (18121924)	0.29316 (18121924)	0.25016
(18121924)	0.23534 (18052424)	0.24298 (18052424)	
6282615.6	0.32541 (18050303)	0.34216 (18121924)	0.30952
(18121924)	0.26584 (18121924)	0.24123 (18052424)	

6282415.6	0.29467 (18050303)	0.33089 (18050303)	0.35371
(18050303)	0.32672 (18121924)	0.28248 (18121924)	
6282215.6	0.26818 (18072824)	0.29613 (18050303)	0.33600
(18050303)	0.36261 (18050303)	0.34468 (18121924)	
6282015.6	0.25743 (18072824)	0.27483 (18072824)	0.29703
(18050303)	0.34068 (18050303)	0.37135 (18050303)	
6281815.6	0.25568 (18121924)	0.26219 (18072824)	0.28144
(18072824)	0.29730 (18050303)	0.34487 (18050303)	
6281615.6	0.25167 (18070424)	0.25074 (18121924)	0.26676
(18072824)	0.28798 (18072824)	0.30457 (18072824)	
6281415.6	0.26064 (18070424)	0.26260 (18070424)	0.25274
(18070424)	0.27515 (18082009)	0.29441 (18072824)	
6281215.6	0.25385 (18011203)	0.26689 (18070424)	0.27297
(18070424)	0.26647 (18070424)	0.29864 (18082009)	
6281015.6	0.33335 (18011203)	0.28453 (18011203)	0.27197
(18070424)	0.28258 (18070424)	0.28001 (18070424)	
6280815.6	0.40595 (18011203)	0.36716 (18011203)	0.31797
(18011203)	0.27568 (18070424)	0.29122 (18070424)	
6280615.6	0.43253 (18052506)	0.41483 (18052506)	0.40221
(18011203)	0.35398 (18011203)	0.29820 (18011203)	
6280415.6	0.45856 (18032103)	0.45284 (18052506)	0.44418
(18052506)	0.43790 (18011203)	0.39225 (18011203)	
6280215.6	0.47540 (18050609)	0.46651 (18011203)	0.46920
(18052506)	0.47125 (18052506)	0.44941 (18052506)	
6280015.6	0.47353 (18032103)	0.50411 (18032103)	0.46724
(18011203)	0.50129 (18032103)	0.49494 (18052506)	
6279815.6	0.41330 (18032103)	0.46909 (18032103)	0.51192
(18032103)	0.50093 (18050609)	0.51025 (18011203)	
6279615.6	0.41867 (18110103)	0.39373 (18032103)	0.45794
(18032103)	0.51266 (18032103)	0.53428 (18050609)	
6279415.6	0.47186 (18110103)	0.45677 (18050609)	0.42787
(18110103)	0.44018 (18032103)	0.50577 (18032103)	
6279215.6	0.46923 (18110103)	0.49220 (18110103)	0.49112
(18030809)	0.47500 (18110103)	0.43510 (18110103)	
6279015.6	0.41026 (18110103)	0.46295 (18110103)	0.50179
(18110103)	0.52105 (18110103)	0.49217 (18030809)	
6278815.6	0.42095 (18092903)	0.38239 (18092903)	0.44498
(18110103)	0.49900 (18110103)	0.53621 (18110103)	
6278615.6	0.48211 (18092903)	0.47003 (18092903)	0.44125
(18092903)	0.41585 (18110103)	0.48299 (18110103)	
6278415.6	0.48294 (18092903)	0.50518 (18092903)	0.50989
(18092903)	0.49554 (18092903)	0.46280 (18092903)	
6278215.6	0.42157 (18092903)	0.47237 (18092903)	0.51207
(18092903)	0.53583 (18092903)	0.54002 (18092903)	
6278015.6	0.40557 (18112806)	0.38327 (18092903)	0.44513
(18092903)	0.50062 (18092903)	0.54385 (18092903)	
6277815.6	0.42044 (18041206)	0.38497 (18041206)	0.42638
(18112806)	0.40300 (18092903)	0.47063 (18092903)	
6277615.6	0.49328 (18041206)	0.48177 (18041206)	0.45710
(18041206)	0.42075 (18041206)	0.44330 (18030809)	

6277415.6	0.50058 (18041206)	0.52121 (18041206)	0.52828
(18041206)	0.52038 (18041206)	0.49736 (18041206)	
6277215.6	0.50291 (18112806)	0.53064 (18121106)	0.53108
(18121106)	0.55182 (18041206)	0.56523 (18041206)	
6277015.6	0.44245 (18103103)	0.47457 (18112806)	0.50778
(18112806)	0.53912 (18112806)	0.56665 (18112806)	
6276815.6	0.37449 (18112806)	0.41257 (18121106)	0.46918
(18121106)	0.47627 (18112806)	0.51200 (18112806)	
6276615.6	0.37007 (18112003)	0.36912 (18112003)	0.37201
(18112806)	0.40599 (18121106)	0.46999 (18121106)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)			
	249596.36	249796.36	249996.36
	250196.36	250396.36	

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6276415.6	0.39763 (18103103)	0.40375 (18110106)	0.39765
(18110106)	0.39948 (18112003)	0.39739 (18112003)	
6276215.6	0.36864 (18122406)	0.34339 (18122406)	0.38825
(18103103)	0.43648 (18103103)	0.44041 (18110106)	
6276015.6	0.40242 (18110106)	0.42481 (18110106)	0.43359
(18122406)	0.40393 (18122406)	0.37533 (18122406)	
6275815.6	0.34646 (18110106)	0.37599 (18110106)	0.40536
(18110106)	0.43377 (18110106)	0.46031 (18110106)	
6275615.6	0.36922 (18062724)	0.37769 (18062724)	0.38166
(18062724)	0.38076 (18062724)	0.40087 (18110106)	
6275415.6	0.37249 (18010203)	0.35955 (18062724)	0.38050
(18062724)	0.39816 (18062724)	0.41167 (18062724)	
6275215.6	0.52104 (18010203)	0.50409 (18010203)	0.48229
(18010203)	0.45607 (18010203)	0.42605 (18010203)	
6275015.6	0.60565 (18010203)	0.61288 (18010203)	0.61430

(18010203)	0.60947 (18010203)	0.59815 (18010203)	
6274815.6	0.57952 (18010203)	0.61134 (18010203)	0.63999
(18010203)	0.66447 (18010203)	0.68377 (18010203)	
6274615.6	0.59741 (18031209)	0.58907 (18031209)	0.57875
(18031209)	0.58696 (18010203)	0.63041 (18010203)	
6274415.6	0.65974 (18031209)	0.66235 (18031209)	0.66310
(18031209)	0.66185 (18031209)	0.65846 (18031209)	
6274215.6	0.66090 (18031209)	0.67416 (18031209)	0.68625
(18031209)	0.69700 (18031209)	0.70621 (18031209)	
6274015.6	0.56808 (18122406)	0.60309 (18122406)	0.64038
(18122406)	0.66061 (18031209)	0.68001 (18031209)	
6273815.6	0.53491 (18060803)	0.54297 (18030409)	0.55678
(18030409)	0.56961 (18030909)	0.58358 (18030409)	
6273615.6	0.66093 (18030909)	0.66478 (18030909)	0.66800
(18030909)	0.67053 (18030909)	0.67232 (18030909)	
6273415.6	0.68902 (18060606)	0.70747 (18060606)	0.72576
(18060606)	0.74380 (18060606)	0.76144 (18060606)	
6273215.6	0.74393 (18060803)	0.77208 (18060803)	0.80117
(18060803)	0.83120 (18060803)	0.84966 (18061103)	
6273015.6	0.93001 (18061103)	0.95243 (18061103)	0.97538
(18061103)	0.99884 (18061103)	1.02281 (18061103)	
6272815.6	0.94425 (18061103)	0.97248 (18061103)	1.00186
(18061103)	1.03242 (18061103)	1.06424 (18061103)	
6272615.6	0.91430 (18061003)	0.93813 (18061003)	0.96288
(18061003)	0.98859 (18061003)	1.01532 (18061003)	
6272415.6	1.06039 (18061003)	1.09180 (18061003)	1.12464
(18061003)	1.15898 (18061003)	1.19493 (18061003)	
6272215.6	1.07879 (18061003)	1.11145 (18061003)	1.14560
(18061003)	1.18134 (18061003)	1.21877 (18061003)	
6272015.6	1.00882 (18061003)	1.03832 (18061003)	1.06906
(18061003)	1.10112 (18061003)	1.13455 (18061003)	
6271815.6	0.97465 (18072503)	0.99006 (18072503)	1.00536
(18072503)	1.02052 (18072503)	1.03548 (18072503)	
6271615.6	0.79066 (18061003)	0.80714 (18061003)	0.82367
(18061003)	0.84021 (18061003)	0.85669 (18061003)	
6271415.6	0.68520 (18111206)	0.69012 (18111206)	0.69482
(18111206)	0.69927 (18111206)	0.70345 (18111206)	
6271215.6	0.59091 (18111206)	0.59126 (18111206)	0.60078
(18101603)	0.61126 (18060806)	0.60176 (18060806)	
6271015.6	0.50013 (18100503)	0.53112 (18010203)	0.56331
(18010203)	0.59631 (18010203)	0.62992 (18010203)	
6270815.6	0.59732 (18010203)	0.62049 (18101603)	0.62530
(18101603)	0.62798 (18101603)	0.62834 (18101603)	
6270615.6	0.54298 (18011406)	0.55031 (18011406)	0.55601
(18011406)	0.57994 (18010124)	0.61627 (18010124)	
6270415.6	0.51361 (18010203)	0.51186 (18010203)	0.53020
(18101724)	0.56659 (18101724)	0.60266 (18101724)	
6270215.6	0.55588 (18101724)	0.58186 (18101724)	0.58971
(18010124)	0.58817 (18010124)	0.58252 (18010124)	
6270015.6	0.49013 (18010124)	0.47807 (18010124)	0.51789

(18052506)	0.56131 (18052506)	0.57079 (18101724)	
6269815.6	0.49049 (18101724)	0.47861 (18101724)	0.46311
(18101724)	0.44415 (18101724)	0.44687 (18041906)	
6269615.6	0.40211 (18041906)	0.44917 (18041906)	0.49763
(18041906)	0.54629 (18041906)	0.58002 (18052506)	
6269415.6	0.51419 (18052506)	0.51289 (18090709)	0.56318
(18090709)	0.61500 (18090709)	0.65033 (18041906)	
6269215.6	0.57928 (18041906)	0.60166 (18101606)	0.63850
(18101606)	0.66994 (18101606)	0.69428 (18101606)	
6269015.6	0.62041 (18101606)	0.63781 (18101606)	0.64742
(18101606)	0.65242 (18101603)	0.68049 (18101603)	
6268815.6	0.60179 (18101603)	0.62368 (18101603)	0.63641
(18101603)	0.63874 (18101603)	0.64325 (18110806)	
6268615.6	0.60310 (18110806)	0.61635 (18110806)	0.62442
(18110806)	0.62672 (18110806)	0.65399 (18101324)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	249596.36	249796.36	249996.36
250196.36		250396.36	

6268415.6	0.60047 (18110806)	0.59675 (18110806)	0.61713
(18090709)	0.59021 (18101609)	0.60616 (18101609)	
6268215.6	0.56361 (18101609)	0.57915 (18101609)	0.59052
(18101609)	0.59714 (18101609)	0.62830c(18021903)	
6268015.6	0.57296 (18101609)	0.57560 (18101609)	0.58291
(18101324)	0.58303 (18102806)	0.62173c(18021903)	
6267815.6	0.54782 (18101609)	0.57699c(18021903)	0.57863
(18090106)	0.60196 (18090106)	0.61071 (18090106)	
6267615.6	0.55080 (18090106)	0.56575 (18090106)	0.56715
(18090106)	0.57932 (18072724)	0.59549 (18072724)	

6267415.6	0.52552 (18090106)	0.54726 (18072724)	0.55684
(18072724)	0.55196 (18072724)	0.56451 (18072024)	
6267215.6	0.52024 (18072724)	0.51147 (18072724)	0.53209
(18072024)	0.55280 (18072024)	0.56519 (18072024)	
6267015.6	0.50210 (18072024)	0.51979 (18072024)	0.52978
(18072024)	0.53055 (18072024)	0.60163 (18111506)	
6266815.6	0.49738 (18072024)	0.49697 (18072024)	0.58878
(18111506)	0.67668 (18111506)	0.74136 (18111506)	
6266615.6	0.57645 (18111506)	0.65954 (18111506)	0.72093
(18111506)	0.75070 (18111506)	0.74246 (18111506)	
6266415.6	0.70167 (18111506)	0.73072 (18111506)	0.72456
(18111506)	0.68214 (18111506)	0.60800 (18111506)	
6266215.6	0.70748 (18111506)	0.66929 (18111506)	0.60107
(18111506)	0.59723 (18102806)	0.53644 (18102806)	
6266015.6	0.59391 (18111506)	0.56283 (18082306)	0.52518
(18102806)	0.50829 (18010209)	0.53944 (18072803)	
6265815.6	0.51411 (18102806)	0.48701 (18010209)	0.51766
(18010209)	0.54342 (18010209)	0.56276 (18010209)	
6265615.6	0.49714 (18010209)	0.52318 (18010209)	0.53617
(18082306)	0.55707 (18010209)	0.61172 (18110803)	
6265415.6	0.51790 (18082306)	0.53922 (18042903)	0.56293
(18110803)	0.61444 (18110803)	0.65079 (18110803)	
6265215.6	0.53299 (18010209)	0.56961 (18110803)	0.60960
(18110803)	0.63302 (18110803)	0.63633 (18110803)	
6265015.6	0.56943 (18110803)	0.59801 (18110803)	0.60933
(18110803)	0.60110 (18110803)	0.57292 (18110803)	
6264815.6	0.58059 (18110803)	0.58097 (18110803)	0.56295
(18110803)	0.53633 (18042903)	0.62010 (18042006)	
6264615.6	0.54916 (18110803)	0.52317 (18110803)	0.53260
(18042006)	0.64429 (18042006)	0.74808 (18042006)	
6264415.6	0.48724 (18042903)	0.55952 (18042006)	0.66278
(18042006)	0.74678 (18072506)	0.76780 (18072506)	
6264215.6	0.58188 (18042006)	0.67557 (18042006)	0.72893
(18072506)	0.76245 (18011106)	0.79971 (18011106)	
6264015.6	0.68114 (18072506)	0.70654 (18011106)	0.75630
(18011106)	0.78186 (18011106)	0.75675 (18042006)	
6263815.6	0.70712 (18011106)	0.74638 (18011106)	0.75153
(18042006)	0.74440 (18082109)	0.76227 (18091503)	
6263615.6	0.73237 (18042006)	0.71278 (18042006)	0.71474
(18011106)	0.75778 (18091503)	0.82749c(18021906)	
6263415.6	0.67322 (18042006)	0.68147 (18011106)	0.74995
(18091503)	0.86172c(18021906)	1.08114 (18082109)	
6263215.6	0.66584 (18091503)	0.73915 (18091503)	
0.89480c(18021906)	1.06799 (18082109)	1.06396 (18082109)	
6263015.6	0.72575 (18091503)	0.92664c(18021906)	1.05236
(18082109)	1.03713 (18082109)	0.97404 (18082109)	
6262815.6	0.95714c(18021906)	1.03458 (18082109)	1.00920
(18082109)	0.93915 (18082109)	0.83265 (18082109)	
6262615.6	1.01495 (18082109)	0.98045 (18082109)	0.90451
(18082109)	0.79595 (18082109)	0.73656 (18050606)	

6262415.6	0.95114 (18082109)	0.87028 (18082109)	0.76046
(18082109)	0.70703 (18050606)	0.67745 (18050606)	
6262215.6	0.83661 (18082109)	0.72619 (18082109)	0.67870
(18050606)	0.64753 (18050606)	0.59283 (18050606)	
6262015.6	0.69319 (18082109)	0.65153 (18050606)	0.61908
(18050606)	0.56522 (18051103)	0.62658 (18051103)	
6261815.6	0.62548 (18050606)	0.59203 (18050606)	0.55305
(18051103)	0.60954 (18051103)	0.63413 (18051103)	
6261615.6	0.56631 (18050606)	0.54104 (18051103)	0.59301
(18051103)	0.61437 (18051103)	0.60042 (18051103)	
6261415.6	0.52919 (18051103)	0.57697 (18051103)	0.59539
(18051103)	0.58043 (18051103)	0.57668 (18032609)	
6261215.6	0.56141 (18051103)	0.57717 (18051103)	0.56134
(18051103)	0.56733 (18032609)	0.63816 (18032609)	
6261015.6	0.55966 (18051103)	0.54310 (18051103)	0.55825
(18032609)	0.62699 (18032609)	0.68461 (18032609)	
6260815.6	0.52566 (18051103)	0.54944 (18032609)	0.61617
(18032609)	0.67221 (18032609)	0.60819c(18021906)	
6260615.6	0.54089 (18032609)	0.60569 (18032609)	0.66023
(18032609)	0.59578c(18021906)	0.55798 (18101606)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	249596.36	249796.36	249996.36
	250196.36	250396.36	

6260415.6	0.59555 (18032609)	0.64863 (18032609)	
0.58369c(18021906)	0.53914 (18101606)	0.65079 (18101606)	
6260215.6	0.63741 (18032609)	0.57192c(18021906)	0.52113
(18101606)	0.62886 (18101606)	0.70561 (18032609)	
6260015.6	0.56047c(18021906)	0.50391 (18101606)	0.60787

(18101606)	0.69457 (18032609)	0.80537 (18121306)	
6259815.6	0.48744 (18101606)	0.58778 (18101606)	0.68382
(18032609)	0.76481 (18121306)	0.90708 (18101606)	
6259615.6	0.56853 (18101606)	0.67196 (18101606)	0.72632
(18121306)	0.87931 (18101606)	0.97263 (18101606)	
6259415.6	0.65028 (18101606)	0.68979 (18121306)	0.85253
(18101606)	0.94443 (18101606)	1.02412 (18101606)	
6259215.6	0.65516 (18121306)	0.82672 (18101606)	0.91718
(18101606)	0.99622 (18101606)	1.06069 (18101606)	
6259015.6	0.80183 (18101606)	0.89083 (18101606)	0.96920
(18101606)	1.03371 (18101606)	1.08229 (18101606)	
6258815.6	0.86535 (18101606)	0.94300 (18101606)	1.00750
(18101606)	1.05674 (18101606)	1.08930 (18101606)	
6258615.6	0.91760 (18101606)	0.98205 (18101606)	1.03187
(18101606)	1.06568 (18101606)	1.08212 (18101606)	
6258415.6	0.95731 (18101606)	1.00764 (18101606)	1.04260
(18101606)	1.06101 (18101606)	1.06100 (18101606)	
6258215.6	0.98404 (18101606)	1.02004 (18101606)	1.04021
(18101606)	1.04305 (18101606)	1.00004 (18121306)	
6258015.6	0.99798 (18101606)	1.01975 (18101606)	1.02512
(18101606)	1.01197 (18101606)	0.81439 (18121306)	
6257815.6	0.99964 (18101606)	1.00726 (18101606)	0.99757
(18101606)	0.84793 (18121306)	0.64282 (18121306)	
6257615.6	0.98955 (18101606)	0.98292 (18101606)	0.87996
(18121306)	0.67636 (18121306)	0.57853 (18112006)	
6257415.6	0.96812 (18101606)	0.91034 (18121306)	0.70925
(18121306)	0.56127 (18112006)	0.59263 (18112006)	
6257215.6	0.93562 (18101606)	0.74131 (18121306)	0.55633
(18121306)	0.57737 (18112006)	0.59909 (18112006)	
6257015.6	0.77238 (18121306)	0.58709 (18121306)	0.56186
(18112006)	0.58624 (18112006)	0.58246 (18101606)	
6256815.6	0.61756 (18121306)	0.54619 (18112006)	0.57291
(18112006)	0.58776 (18112006)	0.49494 (18101606)	
6256615.6	0.53044 (18112006)	0.55920 (18112006)	0.57694
(18112006)	0.51163 (18101606)	0.53432 (18090109)	
6256415.6	0.54520 (18112006)	0.56553 (18112006)	0.52707
(18101606)	0.50822 (18090109)	0.55272 (18112006)	
6256215.6	0.55363 (18112006)	0.54121 (18101606)	0.48206
(18090109)	0.54668 (18090109)	0.52642 (18112006)	
6256015.6	0.55402 (18101606)	0.46304 (18101606)	0.52270
(18090109)	0.52772 (18112006)	0.49619 (18112006)	
6255815.6	0.47775 (18101606)	0.49833 (18090109)	0.52790
(18112006)	0.49992 (18112006)	0.46312 (18112006)	
6255615.6	0.47382 (18090109)	0.52702 (18112006)	0.50255
(18112006)	0.46896 (18112006)	0.42828 (18112006)	
6255415.6	0.51133 (18090109)	0.50411 (18112006)	0.47374
(18112006)	0.43585 (18112006)	0.39270 (18112006)	
6255215.6	0.50465 (18112006)	0.47750 (18112006)	0.44246
(18112006)	0.40160 (18112006)	0.35725 (18112006)	
6255015.6	0.48024 (18112006)	0.44810 (18112006)	0.40965

6252415.6 | 0.22350 (18032409) 0.24150 (18040709) 0.25005
(18040709) 0.24853 (18040709) 0.23697 (18040709)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	250596.36	250796.36	250996.36
251196.36		251396.36	

6292415.6 | 0.12716 (18110809) 0.13810 (18110809) 0.15012
(18110809) 0.23641 (18122003) 0.28466 (18072824)
6292215.6 | 0.12280 (18110809) 0.13559 (18110809) 0.14819
(18100206) 0.21407 (18122003) 0.30952 (18122003)
6292015.6 | 0.11974 (18030706) 0.12975 (18110809) 0.16888
(18100206) 0.24118 (18100206) 0.28589 (18022621)
6291815.6 | 0.14101 (18022324) 0.16018 (18070521) 0.19680
(18100206) 0.28935 (18100206) 0.40295 (18022621)
6291615.6 | 0.14326 (18072824) 0.18638 (18032506) 0.21500
(18070521) 0.30450 (18022621) 0.41646 (18022621)
6291415.6 | 0.14841 (18101521) 0.20943 (18070521) 0.24838
(18032506) 0.30256 (18070521) 0.38056 (18100206)
6291215.6 | 0.13851 (18101521) 0.22345 (18022324) 0.22187
(18072824) 0.24029 (18070521) 0.29152 (18022621)
6291015.6 | 0.12526 (18101521) 0.27463 (18022324) 0.22058
(18070521) 0.27447 (18032506) 0.24915 (18070521)
6290815.6 | 0.12718 (18030706) 0.32187 (18022324) 0.24608
(18022324) 0.22967 (18070521) 0.24818 (18070521)
6290615.6 | 0.11271 (18030706) 0.13718 (18101521) 0.30838
(18022324) 0.22607 (18070521) 0.27703 (18072824)
6290415.6 | 0.12576 (18122009) 0.12888 (18030706) 0.36733
(18022324) 0.27411 (18022324) 0.23607 (18070521)
6290215.6 | 0.13633 (18122009) 0.12491 (18030706) 0.41794

(18022324)	0.34314 (18022324)	0.23341 (18022324)	
6290015.6	0.15018 (18122009)	0.13297 (18122009)	0.23766
(18032506)	0.42405 (18022324)	0.30441 (18022324)	
6289815.6	0.16411 (18122009)	0.14674 (18122009)	0.15091
(18032003)	0.46611 (18022324)	0.38263 (18022324)	
6289615.6	0.17570 (18122009)	0.15995 (18122009)	0.16039
(18032003)	0.47025 (18032506)	0.45662 (18022324)	
6289415.6	0.18458 (18122009)	0.17273 (18122009)	0.19841
(18092424)	0.35790 (18032506)	0.48506 (18032506)	
6289215.6	0.19384 (18122009)	0.18429 (18122009)	0.25709
(18092424)	0.17894 (18032003)	0.37677 (18032506)	
6289015.6	0.19769 (18122009)	0.19395 (18122009)	0.29874
(18092424)	0.25342 (18032103)	0.31076 (18032506)	
6288815.6	0.19880 (18122009)	0.19911 (18122009)	0.25466
(18022324)	0.31236 (18092424)	0.20040 (18092424)	
6288615.6	0.19971 (18122009)	0.20049 (18122009)	0.20025
(18122009)	0.39577 (18022324)	0.17300 (18092424)	
6288415.6	0.19817 (18122009)	0.20244 (18122009)	0.20405
(18122009)	0.19953 (18122009)	0.18941 (18022324)	
6288215.6	0.19381 (18122009)	0.20223 (18122009)	0.20491
(18122009)	0.20218 (18122009)	0.19459 (18122009)	
6288015.6	0.18675 (18122009)	0.19909 (18122009)	0.20578
(18122009)	0.20602 (18122009)	0.19962 (18122009)	
6287815.6	0.18101 (18112803)	0.19306 (18122009)	0.20432
(18122009)	0.20947 (18122009)	0.20967 (18122009)	
6287615.6	0.18830 (18112803)	0.18433 (18122009)	0.20050
(18122009)	0.21133 (18122009)	0.21956 (18122009)	
6287415.6	0.18049 (18092424)	0.19196 (18112803)	0.19585
(18122009)	0.21279 (18122009)	0.33366 (18030806)	
6287215.6	0.16093 (18092424)	0.19554 (18092424)	0.19526
(18112803)	0.20587 (18122009)	0.38737 (18030806)	
6287015.6	0.16346 (18090624)	0.17489 (18092424)	0.20186
(18112803)	0.27310 (18112803)	0.38822 (18030806)	
6286815.6	0.15883 (18112803)	0.16027 (18090624)	0.18978
(18092424)	0.34265 (18092424)	0.46395 (18112803)	
6286615.6	0.16467 (18070406)	0.17014 (18112803)	0.16863
(18092424)	0.41065 (18101524)	0.47166 (18101524)	
6286415.6	0.18608 (18070406)	0.16308 (18070406)	0.27396
(18112803)	0.46560 (18112803)	0.61156 (18112803)	
6286215.6	0.20197 (18070406)	0.18649 (18070406)	0.23407
(18070406)	0.47462 (18101603)	0.64793 (18101603)	
6286015.6	0.21012 (18070406)	0.20478 (18070406)	0.21144
(18070406)	0.44412 (18090624)	0.69162 (18101603)	
6285815.6	0.20929 (18070406)	0.21542 (18070406)	0.20704
(18070406)	0.49217 (18101524)	0.69590 (18101603)	
6285615.6	0.19925 (18070406)	0.21684 (18070406)	0.22045
(18070406)	0.55843 (18101524)	0.63083 (18090624)	
6285415.6	0.18115 (18070406)	0.20853 (18070406)	0.22433
(18070406)	0.62005 (18101524)	0.84448 (18090624)	
6285215.6	0.15697 (18070406)	0.19110 (18070406)	0.30289

(18070406)	0.56227 (18070406)	0.92524 (18101524)	
6285015.6	0.14654 (18082006)	0.16682 (18070406)	0.36419
(18070406)	0.63980 (18100806)	0.94541 (18100806)	
6284815.6	0.15152 (18092421)	0.19345 (18090803)	0.28897
(18070406)	0.52204 (18100806)	0.98112 (18100806)	
6284615.6	0.13312 (18082006)	0.19689 (18092421)	0.28251
(18090803)	0.49100 (18100806)	0.83083 (18100806)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	250596.36	250796.36	250996.36
	251196.36	251396.36	

6284415.6	0.14077 (18031909)	0.17430 (18090803)	0.29517
(18092421)	0.38704 (18100806)	0.65039 (18100806)	
6284215.6	0.16286 (18042103)	0.17693 (18103124)	0.25650
(18090803)	0.31414 (18092421)	0.45842 (18090624)	
6284015.6	0.17345 (18031909)	0.21493 (18011021)	0.23921
(18103124)	0.29749 (18090803)	0.35571 (18100806)	
6283815.6	0.24631 (18011021)	0.27017 (18011021)	0.25430
(18072118)	0.27470 (18103124)	0.34327 (18090803)	
6283615.6	0.19579 (18031909)	0.28928 (18011021)	0.31249
(18092421)	0.29678 (18072118)	0.32337 (18072421)	
6283415.6	0.19967 (18031909)	0.27720 (18011021)	0.35568
(18011021)	0.34340 (18042103)	0.31453 (18072118)	
6283215.6	0.19716 (18011021)	0.23544 (18011021)	0.32933
(18011021)	0.42817 (18011021)	0.36784 (18011021)	
6283015.6	0.21993 (18052503)	0.20306 (18011021)	0.34449
(18011021)	0.44372 (18011021)	0.43859 (18011021)	
6282815.6	0.23877 (18052424)	0.22782 (18052503)	0.24047
(18011021)	0.39776 (18011021)	0.48490 (18011021)	

6282615.6	0.25016 (18052424)	0.24669 (18052424)	0.26807
(18042103)	0.30254 (18011021)	0.31611 (18011021)	
6282415.6	0.24720 (18052424)	0.25760 (18052424)	0.25497
(18052424)	0.27545 (18042103)	0.31179 (18011021)	
6282215.6	0.29919 (18121924)	0.25331 (18052424)	0.26531
(18052424)	0.26362 (18052424)	0.25013 (18042103)	
6282015.6	0.36325 (18121924)	0.31735 (18121924)	0.26232
(18121924)	0.27329 (18052424)	0.27268 (18052424)	
6281815.6	0.37988 (18050303)	0.38297 (18121924)	0.33705
(18121924)	0.27998 (18121924)	0.28156 (18052424)	
6281615.6	0.34851 (18050303)	0.38812 (18050303)	0.40357
(18121924)	0.35837 (18121924)	0.29865 (18121924)	
6281415.6	0.31314 (18072824)	0.35152 (18050303)	0.39600
(18050303)	0.42115 (18050303)	0.37959 (18121924)	
6281215.6	0.30070 (18072824)	0.32173 (18072824)	0.35383
(18050303)	0.40343 (18050303)	0.43376 (18050303)	
6281015.6	0.29671 (18121924)	0.30681 (18072824)	0.33030
(18072824)	0.35535 (18050303)	0.41033 (18050303)	
6280815.6	0.29315 (18070424)	0.29048 (18121924)	0.31268
(18072824)	0.33881 (18072824)	0.35862 (18072824)	
6280615.6	0.29865 (18070424)	0.30565 (18070424)	0.29710
(18070424)	0.31826 (18072824)	0.34721 (18072824)	
6280415.6	0.33543 (18011203)	0.30463 (18070424)	0.31726
(18070424)	0.31350 (18070424)	0.33772 (18082009)	
6280215.6	0.43227 (18011203)	0.37592 (18011203)	0.31206
(18011203)	0.32769 (18070424)	0.32949 (18070424)	
6280015.6	0.48351 (18052506)	0.47213 (18082009)	0.41937
(18011203)	0.35356 (18011203)	0.33663 (18070424)	
6279815.6	0.51407 (18052506)	0.51514 (18052506)	0.48810
(18052506)	0.46525 (18011203)	0.39918 (18011203)	
6279615.6	0.51094 (18011203)	0.55015 (18032103)	0.54297
(18052506)	0.52796 (18052506)	0.50146 (18082009)	
6279415.6	0.55739 (18032103)	0.52896 (18050609)	0.56030
(18011203)	0.56553 (18052506)	0.56519 (18052506)	
6279215.6	0.49105 (18032103)	0.55630 (18032103)	0.56381
(18050609)	0.56092 (18011203)	0.60640 (18032103)	
6279015.6	0.48901 (18110103)	0.46878 (18032103)	0.54618
(18032103)	0.59223 (18050609)	0.55986 (18050609)	
6278815.6	0.54206 (18030809)	0.49239 (18030809)	0.50103
(18110103)	0.52693 (18032103)	0.60507 (18032103)	
6278615.6	0.53783 (18110103)	0.57238 (18110103)	0.54526
(18030809)	0.52745 (18050609)	0.51050 (18110103)	
6278415.6	0.45404 (18110103)	0.52460 (18110103)	0.57956
(18110103)	0.59880 (18030809)	0.54762 (18030809)	
6278215.6	0.52299 (18092903)	0.48570 (18092903)	0.49640
(18110103)	0.57011 (18110103)	0.62424 (18110103)	
6278015.6	0.56927 (18092903)	0.57277 (18092903)	0.55259
(18092903)	0.51001 (18092903)	0.54341 (18110103)	
6277815.6	0.53142 (18092903)	0.57862 (18092903)	0.60586
(18092903)	0.60845 (18092903)	0.58454 (18092903)	

6277615.6	0.42414 (18092903)	0.49828 (18092903)	0.56509
(18092903)	0.61677 (18092903)	0.64602 (18092903)	
6277415.6	0.46052 (18041206)	0.45355 (18030809)	0.44683
(18092903)	0.52835 (18092903)	0.60199 (18092903)	
6277215.6	0.56203 (18041206)	0.54155 (18041206)	0.50478
(18041206)	0.46416 (18030809)	0.47121 (18092903)	
6277015.6	0.58287 (18041206)	0.60082 (18112806)	0.60256
(18112806)	0.59002 (18041206)	0.55407 (18041206)	
6276815.6	0.54653 (18112806)	0.57785 (18112806)	0.61390
(18041206)	0.62071 (18112806)	0.62661 (18112806)	
6276615.6	0.52153 (18103103)	0.51557 (18112806)	0.55327
(18112806)	0.58852 (18112806)	0.64431 (18041206)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)			
	250596.36	250796.36	250996.36
251196.36		251396.36	

6276415.6	0.40301 (18112806)	0.46558 (18121106)	0.53690
(18121106)	0.56026 (18103103)	0.55935 (18112806)	
6276215.6	0.43328 (18110106)	0.43263 (18112003)	0.42901
(18112003)	0.45527 (18121106)	0.53595 (18121106)	
6276015.6	0.42632 (18103103)	0.48103 (18103103)	0.48232
(18110106)	0.47390 (18110106)	0.47019 (18112003)	
6275815.6	0.47814 (18122406)	0.44460 (18122406)	0.41210
(18122406)	0.47002 (18103103)	0.53248 (18103103)	
6275615.6	0.43505 (18110106)	0.46850 (18110106)	0.50012
(18110106)	0.52873 (18110106)	0.49175 (18122406)	
6275415.6	0.42024 (18062724)	0.42323 (18062724)	0.42756
(18110106)	0.46747 (18110106)	0.50704 (18110106)	
6275215.6	0.40327 (18062724)	0.42735 (18062724)	0.44726

(18062724)	0.46190 (18062724)	0.47031 (18062724)	
6275015.6	0.58030 (18010203)	0.55614 (18010203)	0.52615
(18010203)	0.49108 (18010203)	0.45573 (18062724)	
6274815.6	0.69693 (18010203)	0.70307 (18010203)	0.70147
(18010203)	0.69163 (18010203)	0.67336 (18010203)	
6274615.6	0.67212 (18010203)	0.71089 (18010203)	0.74539
(18010203)	0.77421 (18010203)	0.79595 (18010203)	
6274415.6	0.65280 (18031209)	0.64478 (18031209)	0.63429
(18031209)	0.68224 (18010203)	0.73653 (18010203)	
6274215.6	0.71368 (18031209)	0.71920 (18031209)	0.72256
(18031209)	0.72357 (18031209)	0.72201 (18031209)	
6274015.6	0.69871 (18031209)	0.71651 (18031209)	0.73319
(18031209)	0.74852 (18031209)	0.76224 (18031209)	
6273815.6	0.59638 (18030409)	0.61429 (18122406)	0.65520
(18122406)	0.68667 (18031209)	0.71141 (18031209)	
6273615.6	0.67329 (18030909)	0.67337 (18030909)	0.67251
(18030909)	0.67063 (18030909)	0.66764 (18030909)	
6273415.6	0.77855 (18060606)	0.79498 (18060606)	0.81055
(18060606)	0.82508 (18060606)	0.83836 (18060606)	
6273215.6	0.86023 (18061103)	0.87029 (18061103)	0.87978
(18061103)	0.89892 (18060606)	0.93000 (18060606)	
6273015.6	1.04727 (18061103)	1.05862 (18092406)	1.05022
(18092406)	1.04089 (18092406)	1.03060 (18092406)	
6272815.6	1.09737 (18061103)	1.13187 (18061103)	1.16781
(18061103)	1.20525 (18061103)	1.24426 (18061103)	
6272615.6	1.04311 (18061003)	1.07203 (18061003)	1.10214
(18061003)	1.13350 (18061003)	1.16618 (18061003)	
6272415.6	1.23259 (18061003)	1.27207 (18061003)	1.31350
(18061003)	1.35701 (18061003)	1.40275 (18061003)	
6272215.6	1.25799 (18061003)	1.29913 (18061003)	1.34231
(18061003)	1.38767 (18061003)	1.43536 (18061003)	
6272015.6	1.16943 (18061003)	1.20583 (18061003)	1.24385
(18061003)	1.28356 (18061003)	1.32504 (18061003)	
6271815.6	1.05019 (18072503)	1.06458 (18072503)	1.09336
(18061003)	1.12311 (18061003)	1.15363 (18061003)	
6271615.6	0.87305 (18061003)	0.88920 (18061003)	0.90507
(18061003)	0.92054 (18061003)	0.93552 (18061003)	
6271415.6	0.70732 (18111206)	0.71086 (18111206)	0.71402
(18111206)	0.71679 (18111206)	0.71911 (18111206)	
6271215.6	0.59848 (18100503)	0.61355 (18100503)	0.62784
(18100503)	0.64120 (18100503)	0.67647 (18010203)	
6271015.6	0.66392 (18010203)	0.69803 (18010203)	0.73194
(18010203)	0.76531 (18010203)	0.78264 (18101603)	
6270815.6	0.63624 (18011406)	0.64970 (18011406)	0.66129
(18011406)	0.67074 (18011406)	0.69346 (18010124)	
6270615.6	0.62534 (18010203)	0.62618 (18010203)	0.62587
(18010203)	0.64666 (18101724)	0.69299 (18101724)	
6270415.6	0.63776 (18101724)	0.67115 (18101724)	0.69276
(18010124)	0.69312 (18010124)	0.68808 (18010124)	
6270215.6	0.57270 (18010124)	0.55975 (18052506)	0.61290

(18052506)	0.66584 (18052506)	0.65937 (18101724)	
6270015.6	0.55992 (18101724)	0.54426 (18101724)	0.52393
(18101724)	0.49924 (18101724)	0.56549 (18041906)	
6269815.6	0.50246 (18041906)	0.55993 (18041906)	0.61774
(18041906)	0.65901 (18052506)	0.63946 (18052506)	
6269615.6	0.56311 (18052506)	0.61361 (18090709)	0.67123
(18090709)	0.72922 (18090709)	0.77917 (18101606)	
6269415.6	0.68236 (18101606)	0.72298 (18101606)	0.75615
(18101606)	0.77973 (18101606)	0.79179 (18101606)	
6269215.6	0.70990 (18101606)	0.71547 (18101606)	0.74434
(18101603)	0.76846 (18101603)	0.77850 (18101603)	
6269015.6	0.69817 (18101603)	0.70375 (18101603)	0.70174
(18020603)	0.69470 (18020603)	0.74020 (18101324)	
6268815.6	0.65257 (18110806)	0.66869 (18101324)	0.71938
(18090709)	0.67452 (18090709)	0.65117 (18101609)	
6268615.6	0.64461 (18090709)	0.61927 (18101609)	0.63560
(18101609)	0.66811c(18021903)	0.72698c(18021903)	

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	250596.36	250796.36	250996.36
251196.36		251396.36	

6268415.6	0.61734 (18101609)	0.65158c(18021903)	0.69518
(18101324)	0.66821 (18101324)	0.72847 (18102806)	
6268215.6	0.62418 (18101324)	0.65065 (18102806)	0.67273
(18090106)	0.70161 (18090106)	0.71111 (18090106)	
6268015.6	0.63791 (18090106)	0.65574 (18090106)	0.65571
(18090106)	0.67827 (18072724)	0.69290 (18072724)	
6267815.6	0.61189 (18072724)	0.63605 (18072724)	0.64259
(18072724)	0.63766 (18072024)	0.67079 (18072024)	

6267615.6	0.59563 (18072724)	0.59961 (18072024)	0.62794
(18072024)	0.64661 (18072024)	0.65294 (18072024)	
6267415.6	0.58874 (18072024)	0.60399 (18072024)	0.60806
(18072024)	0.62893 (18111506)	0.73426 (18111506)	
6267215.6	0.56744 (18072024)	0.61500 (18111506)	0.71394
(18111506)	0.78619 (18111506)	0.81817 (18111506)	
6267015.6	0.69478 (18111506)	0.76307 (18111506)	0.79431
(18111506)	0.78089 (18111506)	0.72241 (18111506)	
6266815.6	0.77186 (18111506)	0.76121 (18111506)	0.70873
(18111506)	0.67737 (18082306)	0.64399 (18102806)	
6266615.6	0.69530 (18111506)	0.63162 (18082306)	0.62795
(18102806)	0.57694 (18072803)	0.62799 (18072803)	
6266415.6	0.61236 (18102806)	0.54787 (18102806)	0.58378
(18072803)	0.61308 (18072803)	0.65321 (18082306)	
6266215.6	0.54256 (18072803)	0.57539 (18072803)	0.61671
(18042903)	0.64083 (18110803)	0.71807 (18110803)	
6266015.6	0.56448 (18010209)	0.58240 (18010209)	0.65720
(18110803)	0.71913 (18110803)	0.75981 (18110803)	
6265815.6	0.60087 (18110803)	0.66387 (18110803)	0.71013
(18110803)	0.73342 (18110803)	0.72931 (18110803)	
6265615.6	0.66144 (18110803)	0.69236 (18110803)	0.69974
(18110803)	0.68107 (18110803)	0.65865 (18042903)	
6265415.6	0.66725 (18110803)	0.66062 (18110803)	0.63012
(18110803)	0.65754 (18042006)	0.80071 (18042006)	
6265215.6	0.61782 (18110803)	0.59292 (18042903)	0.69042
(18042006)	0.82032 (18042006)	0.90518 (18072506)	
6265015.6	0.59037 (18042006)	0.71653 (18042006)	0.83168
(18042006)	0.87409 (18072506)	0.89285 (18011106)	
6264815.6	0.73572 (18042006)	0.82099 (18072506)	0.83654
(18072506)	0.87756 (18011106)	0.88998 (18011106)	
6264615.6	0.79735 (18072506)	0.82409 (18011106)	0.85777
(18011106)	0.85614 (18011106)	0.88221 (18091503)	
6264415.6	0.81396 (18011106)	0.83417 (18011106)	0.80764
(18082109)	0.87903 (18091503)	0.96957 (18091503)	
6264215.6	0.80335 (18042006)	0.78229 (18011106)	0.87125
(18091503)	0.98122c(18021906)	1.16979 (18082109)	
6264015.6	0.76306 (18091503)	0.85938 (18091503)	
1.02057c(18021906)	1.15370 (18082109)	1.14409 (18082109)	
6263815.6	0.84393 (18091503)	1.05820c(18021906)	1.13465
(18082109)	1.11162 (18082109)	1.03089 (18082109)	
6263615.6	1.09148 (18082109)	1.11308 (18082109)	1.07806
(18082109)	0.98970 (18082109)	0.90318 (18050606)	
6263415.6	1.08939 (18082109)	1.04374 (18082109)	0.94912
(18082109)	0.86725 (18050606)	0.85172 (18050606)	
6263215.6	1.00898 (18082109)	0.90933 (18082109)	0.83264
(18050606)	0.81331 (18050606)	0.75959 (18050606)	
6263015.6	0.87047 (18082109)	0.79934 (18050606)	0.77676
(18050606)	0.72223 (18050606)	0.71959 (18051103)	
6262815.6	0.76732 (18050606)	0.74198 (18050606)	0.68701
(18050606)	0.69994 (18051103)	0.74614 (18051103)	

6262615.6	0.70891 (18050606)	0.65378 (18050606)	0.68081
(18051103)	0.72184 (18051103)	0.71600 (18051103)	
6262415.6	0.62242 (18050606)	0.66221 (18051103)	0.69853
(18051103)	0.69058 (18051103)	0.63866 (18051103)	
6262215.6	0.64414 (18051103)	0.67617 (18051103)	0.66638
(18051103)	0.61714 (18032609)	0.70017 (18032609)	
6262015.6	0.65472 (18051103)	0.64334 (18051103)	0.60654
(18032609)	0.68688 (18032609)	0.75353 (18032609)	
6261815.6	0.62137 (18051103)	0.59627 (18032609)	0.67406
(18032609)	0.73873 (18032609)	0.67558c(18021906)	
6261615.6	0.58632 (18032609)	0.66168 (18032609)	0.72447
(18032609)	0.66135c(18021906)	0.66657 (18101606)	
6261415.6	0.64972 (18032609)	0.71071 (18032609)	
0.64751c(18021906)	0.64273 (18101606)	0.77666 (18101606)	
6261215.6	0.69743 (18032609)	0.63404c(18021906)	0.62002
(18101606)	0.74911 (18101606)	0.78813 (18121306)	
6261015.6	0.62094c(18021906)	0.59836 (18101606)	0.72282
(18101606)	0.75268 (18032609)	0.97967 (18101606)	
6260815.6	0.57770 (18101606)	0.69771 (18101606)	0.74046
(18032609)	0.94709 (18101606)	1.06289 (18101606)	
6260615.6	0.67373 (18101606)	0.72854 (18032609)	0.91585
(18101606)	1.02927 (18101606)	1.12959 (18101606)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	250596.36	250796.36	250996.36
	251196.36	251396.36	

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6260415.6	0.71693 (18032609)	0.88586 (18101606)	0.99695
(18101606)	1.09588 (18101606)	1.17834 (18101606)	
6260215.6	0.84808 (18121306)	0.96585 (18101606)	1.06339

(18101606)	1.14535 (18101606)	1.20878 (18101606)	
6260015.6	0.93591 (18101606)	1.03206 (18101606)	1.11350
(18101606)	1.17726 (18101606)	1.22104 (18101606)	
6259815.6	1.00182 (18101606)	1.08271 (18101606)	1.14674
(18101606)	1.19175 (18101606)	1.21511 (18101606)	
6259615.6	1.05294 (18101606)	1.11717 (18101606)	1.16325
(18101606)	1.18898 (18101606)	1.19072 (18101606)	
6259415.6	1.08850 (18101606)	1.13552 (18101606)	1.16330
(18101606)	1.16885 (18101606)	1.03239 (18121306)	
6259215.6	1.10854 (18101606)	1.13811 (18101606)	1.14696
(18101606)	1.06841 (18121306)	0.82064 (18121306)	
6259015.6	1.11344 (18101606)	1.12516 (18101606)	1.10170
(18121306)	0.86006 (18121306)	0.63228 (18112006)	
6258815.6	1.10352 (18101606)	1.09663 (18101606)	0.89791
(18121306)	0.66888 (18121306)	0.65165 (18112006)	
6258615.6	1.07890 (18101606)	0.93397 (18121306)	0.70656
(18121306)	0.63296 (18112006)	0.66144 (18112006)	
6258415.6	0.96807 (18121306)	0.74351 (18121306)	0.61407
(18112006)	0.64568 (18112006)	0.66154 (18112006)	
6258215.6	0.77953 (18121306)	0.59507 (18112006)	0.62938
(18112006)	0.64914 (18112006)	0.58974 (18101606)	
6258015.6	0.60881 (18121306)	0.61269 (18112006)	0.63592
(18112006)	0.60989 (18101606)	0.58804 (18090109)	
6257815.6	0.59570 (18112006)	0.62202 (18112006)	0.62823
(18101606)	0.55814 (18090109)	0.60905 (18112006)	
6257615.6	0.60755 (18112006)	0.62293 (18112006)	0.52976
(18101606)	0.60103 (18090109)	0.57747 (18112006)	
6257415.6	0.61135 (18112006)	0.54882 (18101606)	0.57387
(18090109)	0.57945 (18112006)	0.54114 (18112006)	
6257215.6	0.56641 (18101606)	0.54614 (18090109)	0.58002
(18112006)	0.54613 (18112006)	0.50152 (18112006)	
6257015.6	0.51816 (18090109)	0.57924 (18112006)	0.54974
(18112006)	0.50907 (18112006)	0.46005 (18112006)	
6256815.6	0.56008 (18090109)	0.55200 (18112006)	0.51531
(18112006)	0.46964 (18112006)	0.41802 (18112006)	
6256615.6	0.55297 (18112006)	0.52026 (18112006)	0.47804
(18112006)	0.42912 (18112006)	0.37659 (18112006)	
6256415.6	0.52395 (18112006)	0.48527 (18112006)	0.43920
(18112006)	0.38867 (18112006)	0.33668 (18112006)	
6256215.6	0.49131 (18112006)	0.44823 (18112006)	0.39992
(18112006)	0.34926 (18112006)	0.29903 (18112006)	
6256015.6	0.45621 (18112006)	0.41030 (18112006)	0.36121
(18112006)	0.31168 (18112006)	0.26417 (18112006)	
6255815.6	0.41976 (18112006)	0.37246 (18112006)	0.32390
(18112006)	0.27653 (18112006)	0.24335 (18111124)	
6255615.6	0.38298 (18112006)	0.33560 (18112006)	0.28863
(18112006)	0.24419 (18112006)	0.24787 (18032409)	
6255415.6	0.34674 (18112006)	0.30041 (18112006)	0.25589
(18112006)	0.23684 (18111124)	0.26506 (18032409)	
6255215.6	0.31179 (18112006)	0.26742 (18112006)	0.22596

(18112006)	0.24885 (18032409)	0.26985 (18040709)	
6255015.6	0.27871 (18112006)	0.23698 (18112006)	0.23276
(18032409)	0.25856 (18040709)	0.27635 (18040709)	
6254815.6	0.24791 (18112006)	0.21904 (18111124)	0.24950
(18032409)	0.26792 (18040709)	0.27824 (18040709)	
6254615.6	0.21968 (18112006)	0.23403 (18032409)	0.25776
(18040709)	0.27295 (18040709)	0.27557 (18040709)	
6254415.6	0.21876 (18032409)	0.24984 (18032409)	0.26562
(18040709)	0.27355 (18040709)	0.26863 (18040709)	
6254215.6	0.23499 (18032409)	0.25654 (18040709)	0.26928
(18040709)	0.26984 (18040709)	0.25790 (18040709)	
6254015.6	0.24600 (18040709)	0.26300 (18040709)	0.26871
(18040709)	0.26215 (18040709)	0.24815 (18090303)	
6253815.6	0.25495 (18040709)	0.26540 (18040709)	0.26408
(18040709)	0.25094 (18040709)	0.24137 (18090303)	
6253615.6	0.26009 (18040709)	0.26377 (18040709)	0.25572
(18040709)	0.23682 (18040709)	0.23467 (18090303)	
6253415.6	0.26133 (18040709)	0.25831 (18040709)	0.24413
(18040709)	0.23017 (18090303)	0.22863 (18090303)	
6253215.6	0.25874 (18040709)	0.24938 (18040709)	0.22987
(18040709)	0.22378 (18090303)	0.22394 (18121406)	
6253015.6	0.25254 (18040709)	0.23747 (18040709)	0.21960
(18090303)	0.22092 (18121406)	0.22105 (18121406)	
6252815.6	0.24312 (18040709)	0.22313 (18040709)	0.21620
(18121406)	0.22016 (18121406)	0.21685 (18090303)	
6252615.6	0.23096 (18040709)	0.20999 (18121406)	0.21748
(18121406)	0.21711 (18121406)	0.21465 (18090303)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	250596.36	250796.36	250996.36
251196.36	251396.36		

6252415.6 | 0.21659 (18040709) 0.21317 (18121406) 0.21648
(18121406) 0.21193 (18121406) 0.21274 (18090303)
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 1358
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	251596.36	251796.36	251996.36
252196.36		252396.36	

6292415.6	0.20310 (18072824)	0.24634 (18022621)	0.34409
(18022621)	0.42269 (18122003)	0.38439 (18022621)	
6292215.6	0.26301 (18072824)	0.32118 (18022621)	0.41171
(18022621)	0.50755 (18022621)	0.49613 (18022621)	
6292015.6	0.36318 (18022621)	0.41700 (18022621)	0.49093
(18022621)	0.54120 (18022621)	0.50136 (18070921)	
6291815.6	0.44551 (18022621)	0.53227 (18122003)	0.61747
(18022621)	0.60766 (18022621)	0.58592 (18122003)	
6291615.6	0.49003 (18022621)	0.41678 (18122003)	0.64313
(18022621)	0.67590 (18022621)	0.65866 (18022621)	
6291415.6	0.45158 (18022621)	0.51335 (18022621)	0.54578
(18122003)	0.70930 (18022621)	0.71737 (18022621)	
6291215.6	0.35723 (18022621)	0.44726 (18022621)	0.41373
(18122003)	0.70958 (18022621)	0.75073 (18022621)	
6291015.6	0.29149 (18100206)	0.40756 (18022621)	0.54846
(18072824)	0.54294 (18122003)	0.75877 (18022621)	
6290815.6	0.25903 (18100206)	0.31414 (18022621)	0.47345
(18022621)	0.41951 (18122003)	0.73171 (18122003)	
6290615.6	0.24603 (18070521)	0.29431 (18100206)	0.39560
(18022621)	0.52597 (18022621)	0.58311 (18122003)	
6290415.6	0.25661 (18032506)	0.25956 (18100206)	0.33295

(18022621)	0.42860 (18022621)	0.45963 (18122003)	
6290215.6	0.27164 (18072824)	0.24824 (18070521)	0.29201
(18100206)	0.35095 (18022621)	0.47004 (18022621)	
6290015.6	0.23620 (18070521)	0.28495 (18032506)	0.26875
(18100206)	0.31807 (18100206)	0.41762 (18022621)	
6289815.6	0.26185 (18022324)	0.26505 (18072824)	0.27033
(18070521)	0.30428 (18100206)	0.38254 (18022621)	
6289615.6	0.33907 (18022324)	0.24925 (18070521)	0.32376
(18032506)	0.27966 (18070521)	0.34752 (18022621)	
6289415.6	0.41694 (18022324)	0.29376 (18022324)	0.26658
(18070521)	0.28003 (18070521)	0.32922 (18022621)	
6289215.6	0.47505 (18022324)	0.37031 (18022324)	0.25601
(18070521)	0.33777 (18072824)	0.30268 (18070521)	
6289015.6	0.45029 (18032506)	0.45880 (18022324)	0.32950
(18022324)	0.28109 (18070521)	0.30522 (18032506)	
6288815.6	0.26622 (18032506)	0.51597 (18022324)	0.41868
(18022324)	0.28410 (18082006)	0.32925 (18072824)	
6288615.6	0.17055 (18092424)	0.40772 (18032506)	0.49381
(18022324)	0.36956 (18022324)	0.30774 (18070521)	
6288415.6	0.16639 (18122009)	0.27487 (18032506)	0.55928
(18022324)	0.46454 (18022324)	0.33023 (18082006)	
6288215.6	0.19312 (18092424)	0.26372 (18032506)	0.60145
(18032506)	0.56436 (18022324)	0.44353 (18082006)	
6288015.6	0.33847 (18022324)	0.41550 (18032103)	0.67470
(18032506)	0.69075 (18022324)	0.59867 (18082006)	
6287815.6	0.22409 (18022324)	0.41519 (18092424)	0.61673
(18082006)	0.80051 (18022324)	0.72719 (18082006)	
6287615.6	0.21499 (18122009)	0.39215 (18022324)	0.68229
(18032103)	0.77126 (18082006)	0.88921 (18082006)	
6287415.6	0.48527 (18030806)	0.77680 (18032103)	0.50574
(18092424)	0.69675 (18082006)	0.96817 (18082006)	
6287215.6	0.59569 (18030806)	0.85505 (18032103)	0.76673
(18092424)	0.87244 (18022324)	1.02030 (18022324)	
6287015.6	0.57330 (18030806)	0.76131 (18032103)	1.02808
(18032103)	0.87828 (18082006)	1.08369 (18082006)	
6286815.6	0.51885 (18030806)	0.64692 (18030806)	1.02382
(18032103)	0.99622 (18092424)	1.09927 (18082006)	
6286615.6	0.49999 (18112803)	0.63982 (18030806)	0.85244
(18032103)	1.26186 (18032103)	0.97641 (18082006)	
6286415.6	0.59668 (18101524)	0.51166 (18030806)	0.74410
(18030806)	1.10556 (18032103)	1.24201 (18092424)	
6286215.6	0.68783 (18112803)	0.60285 (18101524)	0.61402
(18030806)	0.83327 (18032103)	1.33162 (18032103)	
6286015.6	0.80352 (18101603)	0.76982 (18101603)	0.64179
(18112803)	0.74609 (18030806)	1.10605 (18032103)	
6285815.6	0.99310 (18101603)	0.99265 (18101603)	0.83349
(18112803)	0.60316 (18112803)	0.88276 (18030806)	
6285615.6	1.02130 (18101603)	1.14553 (18101603)	1.07074
(18101603)	0.79660 (18101524)	0.67685 (18030806)	
6285415.6	0.97110 (18101603)	1.31052 (18101603)	1.26349

(18101603)	1.08366 (18101603)	0.70964 (18092424)	
6285215.6	0.93384 (18090624)	1.30936 (18101603)	1.39038
(18101603)	1.37109 (18101603)	1.01477 (18101603)	
6285015.6	1.10653 (18101524)	1.11004 (18101603)	1.43013
(18101603)	1.54186 (18101603)	1.36536 (18101603)	
6284815.6	1.09215 (18100806)	1.22840 (18090624)	1.28070
(18101603)	1.63374 (18101603)	1.61912 (18101603)	
6284615.6	1.14097 (18100806)	1.33237 (18100806)	1.23885
(18100806)	1.42653 (18101603)	1.78197 (18101603)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	251596.36	251796.36	251996.36
252196.36		252396.36	

6284415.6	1.02909 (18100806)	1.30169 (18100806)	1.44867
(18100806)	1.20864 (18100806)	1.61584 (18101603)	
6284215.6	0.77692 (18100806)	1.18952 (18100806)	1.40939
(18100806)	1.36296 (18100806)	1.27346 (18101603)	
6284015.6	0.50964 (18090624)	0.87833 (18100806)	1.26757
(18100806)	1.46010 (18100806)	1.38884 (18101524)	
6283815.6	0.39436 (18100806)	0.57869 (18090624)	1.01004
(18090624)	1.34546 (18100806)	1.32602 (18100806)	
6283615.6	0.36249 (18090803)	0.44461 (18090803)	0.65356
(18090624)	1.02684 (18100806)	1.30668 (18100806)	
6283415.6	0.31109 (18072421)	0.37429 (18090803)	0.44986
(18090803)	0.73966 (18090624)	1.15430 (18100806)	
6283215.6	0.36109 (18072421)	0.31986 (18072421)	0.37461
(18090803)	0.45325 (18090803)	0.81168 (18100806)	
6283015.6	0.37368 (18011021)	0.31910 (18103124)	0.29178
(18090803)	0.38449 (18092421)	0.52237 (18100806)	

6282815.6	0.46691 (18011021)	0.35760 (18011021)	0.30275
(18103124)	0.30979 (18090803)	0.38214 (18092421)	
6282615.6	0.40138 (18011021)	0.39396 (18011021)	0.29817
(18092421)	0.29679 (18103124)	0.29634 (18090803)	
6282415.6	0.23142 (18011021)	0.22960 (18011021)	0.21687
(18011021)	0.21485 (18092421)	0.17761 (18120203)	
6282215.6	0.22958 (18011021)	0.23884 (18011021)	0.23703
(18011021)	0.22348 (18011021)	0.22183 (18092421)	
6282015.6	0.25733 (18042103)	0.23806 (18052503)	0.24684
(18011021)	0.24464 (18011021)	0.23016 (18011021)	
6281815.6	0.28211 (18052424)	0.26634 (18052424)	0.24761
(18052503)	0.25513 (18011021)	0.25280 (18011021)	
6281615.6	0.29001 (18052424)	0.29185 (18052424)	0.27650
(18052424)	0.25771 (18052503)	0.26399 (18011021)	
6281415.6	0.31797 (18121924)	0.29878 (18052424)	0.30223
(18052424)	0.28725 (18052424)	0.26841 (18052503)	
6281215.6	0.40297 (18121924)	0.33973 (18121924)	0.30794
(18052424)	0.31309 (18052424)	0.29859 (18052424)	
6281015.6	0.44629 (18050303)	0.42772 (18121924)	0.36311
(18121924)	0.31742 (18052424)	0.32448 (18052424)	
6280815.6	0.41660 (18050303)	0.45863 (18050303)	0.45388
(18121924)	0.38822 (18121924)	0.32723 (18052424)	
6280615.6	0.36988 (18072824)	0.42212 (18050303)	0.47070
(18050303)	0.48148 (18121924)	0.41519 (18121924)	
6280415.6	0.35545 (18072824)	0.38122 (18072824)	0.42679
(18050303)	0.48237 (18050303)	0.50908 (18050303)	
6280215.6	0.34778 (18121924)	0.36345 (18072824)	0.39259
(18072824)	0.43048 (18050303)	0.49353 (18050303)	
6280015.6	0.34477 (18070424)	0.33976 (18121924)	0.37116
(18072824)	0.40393 (18072824)	0.43307 (18050303)	
6279815.6	0.34376 (18070424)	0.35900 (18070424)	0.35352
(18070424)	0.37850 (18072824)	0.41517 (18072824)	
6279615.6	0.44865 (18011203)	0.37220 (18011203)	0.37177
(18070424)	0.37328 (18070424)	0.38545 (18082009)	
6279415.6	0.53153 (18052506)	0.50145 (18011203)	0.42366
(18011203)	0.38268 (18070424)	0.39224 (18070424)	
6279215.6	0.59813 (18052506)	0.57844 (18052506)	0.53346
(18082009)	0.48016 (18011203)	0.39129 (18070424)	
6279015.6	0.61799 (18011203)	0.62496 (18052506)	0.62261
(18052506)	0.58046 (18052506)	0.54117 (18011203)	
6278815.6	0.59619 (18050609)	0.61847 (18011203)	0.67169
(18032103)	0.66195 (18052506)	0.63609 (18052506)	
6278615.6	0.59071 (18032103)	0.62474 (18050609)	0.60931
(18011203)	0.68499 (18011203)	0.69415 (18052506)	
6278415.6	0.56482 (18050609)	0.56568 (18032103)	0.64303
(18050609)	0.63184 (18050609)	0.68526 (18011203)	
6278215.6	0.60490 (18030809)	0.54901 (18030809)	0.59394
(18110103)	0.63976 (18032103)	0.66009 (18050609)	
6278015.6	0.61985 (18110103)	0.66165 (18030809)	0.61023
(18030809)	0.57344 (18050609)	0.60729 (18032103)	

6277815.6	0.53583 (18092903)	0.59563 (18110103)	0.67409
(18110103)	0.67161 (18030809)	0.61461 (18030809)	
6277615.6	0.64744 (18092903)	0.61909 (18092903)	0.56323
(18092903)	0.65366 (18110103)	0.73066 (18030809)	
6277415.6	0.65879 (18092903)	0.69023 (18092903)	0.69016
(18092903)	0.65650 (18092903)	0.61055 (18110103)	
6277215.6	0.56111 (18092903)	0.64259 (18092903)	0.70523
(18092903)	0.73909 (18092903)	0.73709 (18092903)	
6277015.6	0.50161 (18041206)	0.49743 (18092903)	0.59690
(18092903)	0.68740 (18092903)	0.75224 (18030809)	
6276815.6	0.61876 (18112806)	0.59554 (18112806)	0.55490
(18041206)	0.52567 (18092903)	0.63611 (18092903)	
6276615.6	0.65339 (18121106)	0.65143 (18112806)	0.64764
(18112806)	0.62720 (18112806)	0.58931 (18112806)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	251596.36	251796.36	251996.36
252196.36		252396.36	

6276415.6	0.60349 (18041206)	0.67332 (18041206)	0.71777
(18121106)	0.68771 (18121106)	0.67798 (18112806)	
6276215.6	0.61501 (18121106)	0.60168 (18103103)	0.61610
(18041206)	0.69996 (18041206)	0.76963 (18041206)	
6276015.6	0.46452 (18112003)	0.52790 (18121106)	0.61935
(18121106)	0.67436 (18103103)	0.64557 (18103103)	
6275815.6	0.53057 (18110106)	0.52055 (18110106)	0.51300
(18112003)	0.51187 (18121106)	0.61526 (18121106)	
6275615.6	0.45469 (18122406)	0.52055 (18103103)	0.58977
(18110106)	0.58656 (18110106)	0.57449 (18110106)	
6275415.6	0.54492 (18110106)	0.57962 (18110106)	0.54678

(18122406)	0.50438 (18122406)	0.57944 (18103103)	
6275215.6	0.47177 (18062724)	0.50282 (18110106)	0.54985
(18110106)	0.59552 (18110106)	0.63793 (18110106)	
6275015.6	0.48365 (18062724)	0.50621 (18062724)	0.52200
(18062724)	0.52985 (18062724)	0.54124 (18110106)	
6274815.6	0.64678 (18010203)	0.61240 (18010203)	0.57112
(18010203)	0.52422 (18010203)	0.55227 (18062724)	
6274615.6	0.80927 (18010203)	0.81301 (18010203)	0.80626
(18010203)	0.78848 (18010203)	0.75962 (18010203)	
6274415.6	0.78857 (18010203)	0.83661 (18010203)	0.87874
(18010203)	0.91294 (18010203)	0.93719 (18010203)	
6274215.6	0.71769 (18031209)	0.71044 (18031209)	0.73252
(18010203)	0.80259 (18010203)	0.87189 (18010203)	
6274015.6	0.77407 (18031209)	0.78373 (18031209)	0.79093
(18031209)	0.79535 (18031209)	0.79670 (18031209)	
6273815.6	0.73572 (18031209)	0.75937 (18031209)	0.78207
(18031209)	0.80354 (18031209)	0.82344 (18031209)	
6273615.6	0.68584 (18072624)	0.69180 (18060803)	0.67933
(18060803)	0.71390 (18122406)	0.76607 (18122406)	
6273415.6	0.85018 (18060606)	0.86029 (18060606)	0.86846
(18060606)	0.87441 (18060606)	0.87789 (18060606)	
6273215.6	0.96152 (18060606)	0.99336 (18060606)	1.02533
(18060606)	1.05726 (18060606)	1.08889 (18060606)	
6273015.6	1.03169 (18060303)	1.05812 (18060303)	1.08471
(18060303)	1.11138 (18060303)	1.14841 (18060803)	
6272815.6	1.28492 (18061103)	1.32730 (18061103)	1.37147
(18061103)	1.41751 (18061103)	1.46550 (18061103)	
6272615.6	1.20025 (18061003)	1.23580 (18061003)	1.27291
(18061003)	1.31423 (18061103)	1.36608 (18061103)	
6272415.6	1.45087 (18061003)	1.50155 (18061003)	1.55497
(18061003)	1.61136 (18061003)	1.67092 (18061003)	
6272215.6	1.48554 (18061003)	1.53839 (18061003)	1.59410
(18061003)	1.65288 (18061003)	1.71495 (18061003)	
6272015.6	1.36840 (18061003)	1.41374 (18061003)	1.46114
(18061003)	1.51073 (18061003)	1.56260 (18061003)	
6271815.6	1.18490 (18061003)	1.21688 (18061003)	1.24951
(18061003)	1.28275 (18061003)	1.31652 (18061003)	
6271615.6	0.94986 (18061003)	0.96345 (18061003)	0.97611
(18061003)	0.98769 (18061003)	0.99799 (18061003)	
6271415.6	0.74355 (18101603)	0.78964 (18101603)	0.83738
(18101603)	0.85287 (18060806)	0.83891 (18060806)	
6271215.6	0.72253 (18010203)	0.77001 (18010203)	0.81861
(18010203)	0.86794 (18010203)	0.91753 (18010203)	
6271015.6	0.78822 (18101603)	0.79039 (18101603)	0.79016
(18011406)	0.80882 (18011406)	0.82463 (18011406)	
6270815.6	0.74134 (18010124)	0.77421 (18010203)	0.77833
(18010203)	0.78090 (18010203)	0.80442 (18101724)	
6270615.6	0.73855 (18101724)	0.78231 (18101724)	0.82307
(18101724)	0.82794 (18010124)	0.82450 (18010124)	
6270415.6	0.67748 (18010124)	0.66868 (18052506)	0.73493

(18052506)	0.78193 (18101724)	0.76996 (18101724)	
6270215.6	0.64461 (18101724)	0.62352 (18101724)	0.59634
(18101724)	0.64082 (18041906)	0.72469 (18041906)	
6270015.6	0.63444 (18041906)	0.70398 (18041906)	0.75503
(18052506)	0.73224 (18052506)	0.81519 (18101606)	
6269815.6	0.70275 (18101606)	0.77209 (18101606)	0.83515
(18041906)	0.86285 (18090709)	0.92106 (18090709)	
6269615.6	0.82358 (18101606)	0.85763 (18101606)	0.87864
(18101606)	0.89760 (18101603)	0.94129 (18101603)	
6269415.6	0.81630 (18101603)	0.84887 (18101603)	0.86501
(18101603)	0.87118 (18020603)	0.86772 (18020603)	
6269215.6	0.77994 (18020603)	0.77428 (18020603)	0.82349
(18101324)	0.79663 (18090709)	0.74303 (18090709)	
6269015.6	0.75609 (18090709)	0.70719 (18090709)	0.68636
(18101609)	0.76616c(18021903)	0.84847c(18021903)	
6268815.6	0.67602c(18021903)	0.75147c(18021903)	
0.81321c(18021903)	0.81168 (18101324)	0.83338 (18090106)	
6268615.6	0.75103 (18101324)	0.73433 (18090106)	0.79185
(18090106)	0.82833 (18090106)	0.83835 (18090106)	
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED			
*** 11/14/23			
*** AERMET - VERSION 23132 *** ***			
*** 10:10:17			

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	251596.36	251796.36	251996.36
252196.36		252396.36	

6268415.6	0.74739 (18090106)	0.76893 (18090106)	0.76636
(18090106)	0.80320 (18072724)	0.81390 (18072724)	
6268215.6	0.72177 (18072724)	0.74649 (18072724)	0.74734
(18072724)	0.76925 (18072024)	0.80283 (18072024)	
6268015.6	0.68624 (18072724)	0.71773 (18072024)	0.74539
(18072024)	0.75804 (18072024)	0.75257 (18072024)	

6267815.6	0.69355 (18072024)	0.70270 (18072024)	0.69579
(18072024)	0.77886 (18111506)	0.86570 (18111506)	
6267615.6	0.64500 (18072024)	0.75586 (18111506)	0.83731
(18111506)	0.87074 (18111506)	0.84607 (18111506)	
6267415.6	0.81088 (18111506)	0.84359 (18111506)	0.82325
(18111506)	0.76482 (18082306)	0.78196 (18102806)	
6267215.6	0.80155 (18111506)	0.73630 (18111506)	0.75868
(18102806)	0.67743 (18102806)	0.73785 (18072803)	
6267015.6	0.72775 (18082306)	0.66050 (18102806)	0.67955
(18072803)	0.72541 (18072803)	0.78116 (18082306)	
6266815.6	0.62600 (18072803)	0.67522 (18072803)	0.72823
(18042903)	0.75785 (18110803)	0.85475 (18110803)	
6266615.6	0.65722 (18042903)	0.68236 (18110803)	0.77728
(18110803)	0.85260 (18110803)	0.89734 (18110803)	
6266415.6	0.70599 (18110803)	0.78334 (18110803)	0.83681
(18110803)	0.85771 (18110803)	0.84056 (18110803)	
6266215.6	0.77703 (18110803)	0.80946 (18110803)	0.80916
(18110803)	0.77372 (18110803)	0.82927 (18042006)	
6266015.6	0.77284 (18110803)	0.75452 (18110803)	0.73563
(18042903)	0.86963 (18042006)	1.03534 (18042006)	
6265815.6	0.69636 (18110803)	0.73623 (18042006)	0.89957
(18042006)	1.03263 (18072506)	1.05718 (18072506)	
6265615.6	0.77265 (18042006)	0.91911 (18042006)	1.00102
(18072506)	0.99665 (18072506)	1.02448 (18011106)	
6265415.6	0.92814 (18072506)	0.96028 (18072506)	0.96963
(18011106)	0.98863 (18011106)	1.00078 (18082109)	
6265215.6	0.91262 (18072506)	0.94759 (18011106)	0.94892
(18011106)	1.02911 (18091503)	1.15326 (18091503)	
6265015.6	0.92074 (18011106)	0.90638 (18011106)	1.02216
(18091503)	1.12582c(18021906)	1.27434 (18082109)	
6264815.6	0.88031 (18091503)	1.00942 (18091503)	
1.17316c(18021906)	1.25429 (18082109)	1.23642 (18082109)	
6264615.6	0.99164 (18091503)	1.19126 (18082109)	1.23067
(18082109)	1.19654 (18082109)	1.10250 (18050606)	
6264415.6	1.18247 (18082109)	1.20408 (18082109)	1.15563
(18082109)	1.06009 (18050606)	1.07433 (18050606)	
6264215.6	1.17505 (18082109)	1.11415 (18082109)	1.01891
(18050606)	1.02549 (18050606)	0.98337 (18050606)	
6264015.6	1.07246 (18082109)	0.97902 (18050606)	0.97888
(18050606)	0.93315 (18050606)	0.84201 (18050606)	
6263815.6	0.94043 (18050606)	0.93442 (18050606)	0.88583
(18050606)	0.80333 (18051103)	0.88428 (18051103)	
6263615.6	0.89206 (18050606)	0.84123 (18050606)	0.78165
(18051103)	0.85427 (18051103)	0.86452 (18051103)	
6263415.6	0.79920 (18050606)	0.76046 (18051103)	0.82550
(18051103)	0.83163 (18051103)	0.77538 (18051103)	
6263215.6	0.73977 (18051103)	0.79792 (18051103)	0.80045
(18051103)	0.74489 (18051103)	0.77467 (18032609)	
6263015.6	0.77149 (18051103)	0.77084 (18051103)	0.71609
(18051103)	0.75859 (18032609)	0.83666 (18032609)	

6262815.6	0.74273 (18051103)	0.68886 (18051103)	0.74314
(18032609)	0.81869 (18032609)	0.75299c(18021906)	
6262615.6	0.66308 (18051103)	0.72827 (18032609)	0.80143
(18032609)	0.73663c(18021906)	0.80531 (18101606)	
6262415.6	0.71396 (18032609)	0.78484 (18032609)	
0.72072c(18021906)	0.77466 (18101606)	0.86468 (18032609)	
6262215.6	0.76889 (18032609)	0.70525c(18021906)	0.74555
(18101606)	0.84838 (18032609)	1.04687 (18121306)	
6262015.6	0.69021c(18021906)	0.71790 (18101606)	0.83258
(18032609)	0.98894 (18121306)	1.16550 (18101606)	
6261815.6	0.69159 (18101606)	0.81726 (18032609)	0.93425
(18121306)	1.12495 (18101606)	1.25328 (18101606)	
6261615.6	0.80240 (18032609)	0.88265 (18121306)	1.08620
(18101606)	1.21191 (18101606)	1.31932 (18101606)	
6261415.6	0.83399 (18121306)	1.04914 (18101606)	1.17229
(18101606)	1.27824 (18101606)	1.36268 (18101606)	
6261215.6	1.01366 (18101606)	1.13431 (18101606)	1.23883
(18101606)	1.32296 (18101606)	1.38281 (18101606)	
6261015.6	1.09788 (18101606)	1.20098 (18101606)	1.28475
(18101606)	1.34570 (18101606)	1.37885 (18101606)	
6260815.6	1.16460 (18101606)	1.24797 (18101606)	1.30977
(18101606)	1.34589 (18101606)	1.31444 (18121306)	
6260615.6	1.21252 (18101606)	1.27499 (18101606)	1.31357
(18101606)	1.32255 (18101606)	1.06042 (18121306)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	251596.36	251796.36	251996.36
	252196.36	252396.36	

6260415.6	1.24135 (18101606)	1.28196 (18101606)	1.29549
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(18101606)	1.10450 (18121306)	0.81832 (18121306)	
6260215.6	1.25111 (18101606)	1.26846 (18101606)	1.14544
(18121306)	0.86482 (18121306)	0.72010 (18112006)	
6260015.6	1.24163 (18101606)	1.18305 (18121306)	0.90977
(18121306)	0.69685 (18112006)	0.73482 (18112006)	
6259815.6	1.21242 (18101606)	0.95286 (18121306)	0.69544
(18121306)	0.71513 (18112006)	0.73702 (18112006)	
6259615.6	0.99381 (18121306)	0.73806 (18121306)	0.69486
(18112006)	0.72156 (18112006)	0.71172 (18101606)	
6259415.6	0.77989 (18121306)	0.67420 (18112006)	0.70511
(18112006)	0.71626 (18112006)	0.65204 (18090109)	
6259215.6	0.65330 (18112006)	0.68787 (18112006)	0.70412
(18112006)	0.61738 (18090109)	0.67527 (18112006)	
6259015.6	0.67000 (18112006)	0.69082 (18112006)	0.63484
(18101606)	0.66547 (18090109)	0.63673 (18112006)	
6258815.6	0.67654 (18112006)	0.65810 (18101606)	0.63444
(18090109)	0.63970 (18112006)	0.59239 (18112006)	
6258615.6	0.67297 (18112006)	0.60256 (18090109)	0.64085
(18112006)	0.59915 (18112006)	0.54427 (18112006)	
6258415.6	0.57026 (18090109)	0.64027 (18112006)	0.60412
(18112006)	0.55416 (18112006)	0.49431 (18112006)	
6258215.6	0.61744 (18090109)	0.60738 (18112006)	0.56240
(18112006)	0.50661 (18112006)	0.44423 (18112006)	
6258015.6	0.60899 (18112006)	0.56900 (18112006)	0.51746
(18112006)	0.45821 (18112006)	0.39549 (18112006)	
6257815.6	0.57401 (18112006)	0.52682 (18112006)	0.47097
(18112006)	0.41043 (18112006)	0.34922 (18112006)	
6257615.6	0.53471 (18112006)	0.48246 (18112006)	0.42443
(18112006)	0.36451 (18112006)	0.30628 (18112006)	
6257415.6	0.49265 (18112006)	0.43741 (18112006)	0.37912
(18112006)	0.32137 (18112006)	0.29610 (18111124)	
6257215.6	0.44929 (18112006)	0.39297 (18112006)	0.33605
(18112006)	0.28166 (18112006)	0.29988 (18111124)	
6257015.6	0.40595 (18112006)	0.35020 (18112006)	0.29594
(18112006)	0.28692 (18111124)	0.30040 (18032409)	
6256815.6	0.36374 (18112006)	0.30994 (18112006)	0.27155
(18111124)	0.28768 (18111124)	0.30389 (18090303)	
6256615.6	0.32355 (18112006)	0.27276 (18112006)	0.27716
(18111124)	0.28643 (18040709)	0.31447 (18090303)	
6256415.6	0.28603 (18112006)	0.26417 (18111124)	0.28195
(18032409)	0.29512 (18090303)	0.31928 (18090303)	
6256215.6	0.25164 (18112006)	0.26700 (18111124)	0.28455
(18040709)	0.30338 (18090303)	0.31907 (18090303)	
6256015.6	0.25618 (18111124)	0.27974 (18090109)	0.29104
(18040709)	0.30640 (18090303)	0.31496 (18090303)	
6255815.6	0.26479 (18032409)	0.28221 (18040709)	0.29238
(18090303)	0.30496 (18090303)	0.30829 (18090303)	
6255615.6	0.27136 (18040709)	0.28703 (18040709)	0.29387
(18090303)	0.30018 (18090303)	0.30039 (18090303)	
6255415.6	0.27946 (18040709)	0.28680 (18040709)	0.29142

(18090303)	0.29331 (18090303)	0.29238 (18090303)	
6255215.6	0.28274 (18040709)	0.28172 (18040709)	0.28613
(18090303)	0.28556 (18090303)	0.28508 (18090303)	
6255015.6	0.28123 (18040709)	0.27845 (18090303)	0.27917
(18090303)	0.27793 (18090303)	0.27891 (18090303)	
6254815.6	0.27516 (18040709)	0.27280 (18090303)	0.27163
(18090303)	0.27113 (18090303)	0.27393 (18090303)	
6254615.6	0.26605 (18090303)	0.26583 (18090303)	0.26440
(18090303)	0.26548 (18090303)	0.26986 (18090303)	
6254415.6	0.26014 (18090303)	0.25854 (18090303)	0.25808
(18090303)	0.26099 (18090303)	0.26202 (18032409)	
6254215.6	0.25324 (18090303)	0.25171 (18090303)	0.25292
(18090303)	0.25737 (18090303)	0.24347 (18032409)	
6254015.6	0.24624 (18090303)	0.24585 (18090303)	0.24888
(18090303)	0.25413 (18090303)	0.23234 (18072103)	
6253815.6	0.23981 (18090303)	0.24114 (18090303)	0.24566
(18090303)	0.23754 (18032409)	0.23190 (18032506)	
6253615.6	0.23438 (18090303)	0.23752 (18090303)	0.24281
(18090303)	0.22298 (18072103)	0.23163 (18032506)	
6253415.6	0.23010 (18090303)	0.23468 (18090303)	0.23183
(18032409)	0.22268 (18032506)	0.22720 (18032506)	
6253215.6	0.22686 (18090303)	0.23217 (18090303)	0.21417
(18032409)	0.22258 (18032506)	0.21900 (18032506)	
6253015.6	0.22436 (18090303)	0.22635 (18032409)	0.21397
(18032506)	0.21859 (18032506)	0.20760 (18032506)	
6252815.6	0.22216 (18090303)	0.20925 (18032409)	0.21401
(18032506)	0.21106 (18032506)	0.19587 (18032524)	
6252615.6	0.21978 (18090303)	0.20572 (18032506)	0.21042
(18032506)	0.20050 (18032506)	0.20152 (18121409)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	251596.36	251796.36	251996.36

252196.36

252396.36

6252415.6 | 0.20450 (18032409) 0.20589 (18032506) 0.20350
(18032506) 0.18898 (18090303) 0.19912 (18121409)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD | X-COORD (METERS)
(METERS) | 252596.36 252796.36 252996.36
253196.36 253396.36

6292415.6 | 0.43963 (18022424) 0.48218 (18070921) 0.43456
(18011203) 0.48057 (18011203) 0.44840 (18022424)
6292215.6 | 0.43515 (18022621) 0.58461 (18070921) 0.53470
(18070921) 0.71243 (18011203) 0.73449 (18022424)
6292015.6 | 0.51619 (18022621) 0.44089 (18022621) 0.61253
(18070921) 0.66703 (18011203) 1.04981 (18011203)
6291815.6 | 0.58584 (18022621) 0.50223 (18022621) 0.66541
(18070921) 0.63025 (18070921) 0.96092 (18011203)
6291615.6 | 0.53600 (18070921) 0.55199 (18022621) 0.46350
(18022424) 0.71233 (18070921) 0.77201 (18011203)
6291415.6 | 0.58999 (18122003) 0.62045 (18070921) 0.52529
(18022621) 0.71842 (18022424) 0.67992 (18070921)
6291215.6 | 0.73443 (18022621) 0.55773 (18070921) 0.58455
(18022621) 0.51317 (18041818) 0.73242 (18070921)
6291015.6 | 0.76552 (18022621) 0.57789 (18122003) 0.64314
(18022621) 0.53633 (18041818) 0.76628 (18070921)
6290815.6 | 0.78062 (18022621) 0.75429 (18022621) 0.57812
(18070921) 0.59285 (18022621) 0.52867 (18041818)
6290615.6 | 0.75418 (18022621) 0.76463 (18022621) 0.58191

(18122003)	0.65616 (18022621)	0.55061 (18041818)	
6290415.6	0.66620 (18022621)	0.73121 (18022621)	0.76680
(18022621)	0.61035 (18070921)	0.60139 (18022621)	
6290215.6	0.57938 (18022621)	0.67343 (18022621)	0.75973
(18022621)	0.58247 (18122003)	0.67023 (18022621)	
6290015.6	0.47408 (18122003)	0.64543 (18022621)	0.73177
(18022621)	0.77317 (18022621)	0.64227 (18070921)	
6289815.6	0.49631 (18022621)	0.60996 (18022621)	0.70670
(18022621)	0.79603 (18022621)	0.59424 (18041818)	
6289615.6	0.45982 (18022621)	0.48971 (18122003)	0.68658
(18022621)	0.77879 (18022621)	0.81449 (18122003)	
6289415.6	0.40540 (18022621)	0.52369 (18022621)	0.63337
(18022621)	0.76360 (18022621)	0.84075 (18022621)	
6289215.6	0.37672 (18022621)	0.47666 (18022621)	0.51577
(18072824)	0.74388 (18022621)	0.83659 (18022621)	
6289015.6	0.35462 (18022621)	0.43733 (18022621)	0.55226
(18022621)	0.66995 (18122003)	0.82511 (18022621)	
6288815.6	0.32643 (18070521)	0.41252 (18022621)	0.51925
(18022621)	0.54802 (18072824)	0.79983 (18022621)	
6288615.6	0.34908 (18032506)	0.37291 (18022621)	0.48343
(18022621)	0.60610 (18022621)	0.69335 (18122003)	
6288415.6	0.33926 (18070521)	0.36755 (18070521)	0.43982
(18022621)	0.56091 (18022621)	0.58118 (18072824)	
6288215.6	0.33850 (18070521)	0.39508 (18032506)	0.41209
(18022621)	0.52575 (18022621)	0.65091 (18022621)	
6288015.6	0.38816 (18082006)	0.37208 (18070521)	0.41237
(18070521)	0.49386 (18022621)	0.61302 (18022621)	
6287815.6	0.54501 (18082006)	0.37146 (18070521)	0.41277
(18070521)	0.44555 (18022621)	0.57627 (18022621)	
6287615.6	0.73715 (18082006)	0.45080 (18082006)	0.40787
(18070521)	0.44699 (18070521)	0.52158 (18022621)	
6287415.6	0.91619 (18082006)	0.64143 (18082006)	0.38883
(18070521)	0.44581 (18070521)	0.46726 (18022621)	
6287215.6	1.09002 (18082006)	0.83571 (18082006)	0.52492
(18082006)	0.43273 (18070521)	0.48539 (18070521)	
6287015.6	1.18550 (18082006)	1.08347 (18082006)	0.75958
(18082006)	0.42926 (18101521)	0.48555 (18070521)	
6286815.6	1.14531 (18022324)	1.33107 (18082006)	1.05705
(18082006)	0.60757 (18082006)	0.47690 (18070521)	
6286615.6	1.35634 (18082006)	1.38718 (18032506)	1.36388
(18082006)	0.90795 (18082006)	0.46111 (18101521)	
6286415.6	1.28004 (18082006)	1.43832 (18032103)	1.63096
(18082006)	1.25849 (18082006)	0.70941 (18082006)	
6286215.6	1.11561 (18092424)	1.57405 (18082006)	1.39968
(18022324)	1.64070 (18082006)	1.07803 (18082006)	
6286015.6	1.60640 (18092424)	1.38271 (18082006)	1.76148
(18032103)	1.75453 (18032506)	1.53860 (18082006)	
6285815.6	1.39800 (18032103)	1.44585 (18092424)	1.59944
(18082006)	1.53832 (18032103)	1.97126 (18082006)	
6285615.6	0.98585 (18030806)	1.74932 (18032103)	1.27757

(18082006)	1.94746 (18082006)	1.72692 (18032506)	
6285415.6	0.82210 (18030806)	1.28543 (18032103)	1.81189
(18092424)	1.60052 (18082006)	1.89667 (18032103)	
6285215.6	0.70808 (18112803)	0.99142 (18030806)	1.61136
(18032103)	1.54201 (18092424)	1.96673 (18082006)	
6285015.6	0.96718 (18101524)	0.70312 (18030806)	1.10925
(18030806)	1.91216 (18032103)	1.49693 (18082006)	
6284815.6	1.30135 (18101603)	0.83883 (18101524)	0.87312
(18030806)	1.38146 (18032103)	1.95888 (18092424)	
6284615.6	1.69114 (18101603)	1.21033 (18101603)	0.81773
(18112803)	1.01911 (18030806)	1.75564 (18032103)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)			
	252596.36	252796.36	252996.36
253196.36		253396.36	

6284415.6	1.94746 (18101603)	1.65590 (18101603)	1.10219
(18101603)	0.71664 (18030806)	1.17671 (18030806)	
6284215.6	1.84638 (18101603)	1.84728 (18101603)	1.49334
(18101603)	1.01359 (18101524)	0.90673 (18030806)	
6284015.6	1.47150 (18101603)	1.72169 (18101603)	1.71433
(18101603)	1.41201 (18101603)	0.80949 (18070424)	
6283815.6	1.40903 (18090624)	1.34867 (18101603)	1.68649
(18101603)	2.20573 (18101603)	1.36787 (18112803)	
6283615.6	1.35918 (18100806)	1.29255 (18090624)	1.74585
(18101603)	2.21539 (18101603)	2.13398 (18101603)	
6283415.6	1.16859 (18100806)	1.31946 (18100806)	1.26330
(18100806)	2.28189 (18101603)	2.45155 (18101603)	
6283215.6	1.07069 (18100806)	0.79323 (18070406)	1.31310
(18101524)	1.76400 (18101603)	2.08445 (18101603)	

6283015.6	0.73917 (18100806)	0.68922 (18070406)	0.82522
(18100806)	1.90144 (18101524)	1.38664 (18101603)	
6282815.6	0.35789 (18090803)	0.46634 (18070406)	0.67135
(18070406)	2.04939 (18100806)	1.66799 (18100806)	
6282615.6	0.20311 (18092421)	0.25158 (18070406)	0.53337
(18070406)	1.50855 (18100806)	1.73174 (18100806)	
6282415.6	0.19918 (18090624)	0.20982 (18082006)	0.24345
(18070406)	0.57840 (18070406)	0.83051 (18070406)	
6282215.6	0.17933 (18120203)	0.21495 (18090624)	0.21950
(18082006)	0.26144 (18070406)	0.31925 (18070406)	
6282015.6	0.22927 (18092421)	0.18447 (18082006)	0.22926
(18092421)	0.22960 (18082006)	0.28022 (18070406)	
6281815.6	0.23738 (18011021)	0.23495 (18042103)	0.19329
(18082006)	0.23587 (18092421)	0.24034 (18082006)	
6281615.6	0.26145 (18011021)	0.24498 (18011021)	0.24071
(18042103)	0.20274 (18082006)	0.24276 (18092421)	
6281415.6	0.27334 (18011021)	0.27057 (18011021)	0.25294
(18011021)	0.24664 (18042103)	0.21286 (18082006)	
6281215.6	0.27976 (18052503)	0.28321 (18011021)	0.28019
(18011021)	0.26130 (18011021)	0.25273 (18042103)	
6281015.6	0.31058 (18052424)	0.29181 (18052503)	0.29364
(18011021)	0.29034 (18011021)	0.27008 (18011021)	
6280815.6	0.33900 (18052503)	0.32326 (18052424)	0.30463
(18052503)	0.30468 (18011021)	0.30108 (18011021)	
6280615.6	0.33735 (18052424)	0.35165 (18052503)	0.33669
(18052424)	0.31826 (18052503)	0.31639 (18011021)	
6280415.6	0.44414 (18121924)	0.35799 (18121924)	0.36490
(18052503)	0.35091 (18052424)	0.33280 (18052503)	
6280215.6	0.52749 (18050303)	0.47517 (18121924)	0.38554
(18121924)	0.37878 (18052503)	0.36601 (18052424)	
6280015.6	0.50402 (18050303)	0.54600 (18050303)	0.50842
(18121924)	0.41552 (18121924)	0.39331 (18052503)	
6279815.6	0.44297 (18072824)	0.51370 (18050303)	0.56448
(18050303)	0.54399 (18121924)	0.44815 (18121924)	
6279615.6	0.42623 (18072824)	0.45834 (18072824)	0.52237
(18050303)	0.58279 (18050303)	0.58198 (18121924)	
6279415.6	0.41249 (18121924)	0.43701 (18072824)	0.47385
(18072824)	0.52985 (18050303)	0.60077 (18050303)	
6279215.6	0.40994 (18070424)	0.40198 (18070424)	0.44741
(18072824)	0.48940 (18072824)	0.53592 (18050303)	
6279015.6	0.44922 (18011203)	0.42586 (18070424)	0.42679
(18070424)	0.45732 (18072824)	0.50490 (18072824)	
6278815.6	0.56932 (18052506)	0.51389 (18011203)	0.43940
(18070424)	0.45075 (18070424)	0.46659 (18072824)	
6278615.6	0.68895 (18052506)	0.63578 (18052506)	0.58469
(18011203)	0.47555 (18011203)	0.47321 (18070424)	
6278415.6	0.74810 (18032103)	0.73640 (18052506)	0.70231
(18052506)	0.61937 (18052506)	0.54973 (18011203)	
6278215.6	0.67380 (18011203)	0.76352 (18011203)	0.77547
(18052506)	0.76618 (18052506)	0.69854 (18052506)	

6278015.6	0.67596 (18050609)	0.67121 (18050609)	0.76344
(18011203)	0.83844 (18032103)	0.82404 (18052506)	
6277815.6	0.61704 (18050609)	0.67697 (18050609)	0.69854
(18050609)	0.74892 (18011203)	0.85648 (18011203)	
6277615.6	0.68098 (18030809)	0.61783 (18030809)	0.66136
(18050609)	0.71083 (18050609)	0.71953 (18011203)	
6277415.6	0.71813 (18110103)	0.74569 (18030809)	0.68954
(18030809)	0.62855 (18050609)	0.73203 (18110103)	
6277215.6	0.69707 (18092903)	0.67643 (18110103)	0.78973
(18110103)	0.76047 (18030809)	0.69707 (18030809)	
6277015.6	0.79329 (18092903)	0.78881 (18092903)	0.74113
(18092903)	0.75102 (18110103)	0.82695 (18030809)	
6276815.6	0.71348 (18030809)	0.78195 (18030809)	0.83832
(18030809)	0.84600 (18092903)	0.78903 (18092903)	
6276615.6	0.55610 (18092903)	0.66041 (18030809)	0.74094
(18030809)	0.81411 (18030809)	0.87372 (18030809)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	252596.36	252796.36	252996.36
253196.36		253396.36	

6276415.6	0.66104 (18112806)	0.62469 (18112806)	0.59565
(18030809)	0.68403 (18030809)	0.77060 (18030809)	
6276215.6	0.76488 (18121106)	0.71369 (18121106)	0.69723
(18112806)	0.66314 (18112806)	0.62435 (18092903)	
6276015.6	0.72300 (18041206)	0.81024 (18041206)	0.84938
(18121106)	0.80440 (18121106)	0.73594 (18112806)	
6275815.6	0.71854 (18121106)	0.73157 (18103103)	0.74097
(18041206)	0.84814 (18041206)	0.93416 (18041206)	
6275615.6	0.56210 (18112003)	0.60131 (18121106)	0.72094

(18121106)	0.82473 (18103103)	0.79339 (18103103)	
6275415.6	0.65573 (18110106)	0.65210 (18110106)	0.63740
(18110106)	0.61882 (18112003)	0.71126 (18121106)	
6275215.6	0.61151 (18122406)	0.56282 (18122406)	0.64871
(18103103)	0.73373 (18110106)	0.72961 (18110106)	
6275015.6	0.59741 (18110106)	0.65283 (18110106)	0.70510
(18110106)	0.68827 (18122406)	0.63215 (18122406)	
6274815.6	0.57798 (18062724)	0.59489 (18062724)	0.60157
(18062724)	0.65019 (18110106)	0.71793 (18110106)	
6274615.6	0.72016 (18010203)	0.67116 (18010203)	0.61429
(18010203)	0.63730 (18062724)	0.66682 (18062724)	
6274415.6	0.94959 (18010203)	0.94857 (18010203)	0.93301
(18010203)	0.90245 (18010203)	0.85721 (18010203)	
6274215.6	0.93821 (18010203)	0.99897 (18010203)	1.05130
(18010203)	1.09218 (18010203)	1.11858 (18010203)	
6274015.6	0.79466 (18031209)	0.78896 (18031209)	0.86656
(18010203)	0.95804 (18010203)	1.04885 (18010203)	
6273815.6	0.84140 (18031209)	0.85703 (18031209)	0.86989
(18031209)	0.87955 (18031209)	0.88552 (18031209)	
6273615.6	0.79295 (18072624)	0.80909 (18072624)	0.83084
(18031209)	0.86055 (18031209)	0.88896 (18031209)	
6273415.6	0.87861 (18060606)	0.87631 (18060606)	0.87595
(18082324)	0.90635 (18072624)	0.94364 (18072624)	
6273215.6	1.11996 (18060606)	1.15015 (18060606)	1.17909
(18060606)	1.20638 (18060606)	1.23154 (18060606)	
6273015.6	1.20312 (18060803)	1.26031 (18060803)	1.31996
(18060803)	1.38206 (18060803)	1.41367 (18061103)	
6272815.6	1.51552 (18061103)	1.56763 (18061103)	1.62192
(18061103)	1.65205 (18092406)	1.65389 (18092406)	
6272615.6	1.42094 (18061103)	1.47904 (18061103)	1.54065
(18061103)	1.60605 (18061103)	1.67554 (18061103)	
6272415.6	1.73393 (18061003)	1.80065 (18061003)	1.87139
(18061003)	1.94649 (18061003)	2.02633 (18061003)	
6272215.6	1.78058 (18061003)	1.85003 (18061003)	1.92361
(18061003)	2.00165 (18061003)	2.08451 (18061003)	
6272015.6	1.61687 (18061003)	1.67365 (18061003)	1.73305
(18061003)	1.79520 (18061003)	1.86019 (18061003)	
6271815.6	1.35071 (18061003)	1.38521 (18061003)	1.41986
(18061003)	1.45451 (18061003)	1.48893 (18061003)	
6271615.6	1.00682 (18061003)	1.01397 (18061003)	1.01919
(18061003)	1.02224 (18061003)	1.02286 (18061003)	
6271415.6	0.82666 (18100503)	0.84956 (18100503)	0.89058
(18010203)	0.96047 (18010203)	1.03317 (18010203)	
6271215.6	0.96688 (18010203)	1.00665 (18101603)	1.01796
(18101603)	1.02400 (18101603)	1.02422 (18101603)	
6271015.6	0.84392 (18010124)	0.90912 (18010124)	0.97363
(18010124)	0.99130 (18010203)	0.99961 (18010203)	
6270815.6	0.86477 (18101724)	0.92344 (18101724)	0.97870
(18101724)	1.00544 (18010124)	1.00558 (18010124)	
6270615.6	0.81352 (18010124)	0.81121 (18052506)	0.89540

(18052506)	0.92823 (18101724)	0.91070 (18101724)	
6270415.6	0.74939 (18101724)	0.72028 (18101724)	0.73196
(18041906)	0.83560 (18041906)	0.94090 (18041906)	
6270215.6	0.80953 (18041906)	0.87354 (18052506)	0.85416
(18101606)	0.95648 (18101606)	1.05535 (18101606)	
6270015.6	0.89761 (18101606)	0.95687 (18041906)	0.96479
(18041906)	1.01365 (18090709)	1.09395 (18101603)	
6269815.6	0.97272 (18090709)	0.99291 (18101606)	1.04581
(18090709)	1.07665 (18020603)	1.09301 (18101603)	
6269615.6	0.96582 (18101603)	0.97852 (18020603)	0.97845
(18020603)	0.95958 (18020603)	0.92451 (18020603)	
6269415.6	0.88856 (18090709)	0.84170 (18090709)	0.78257
(18090709)	0.88250c(18021903)	0.99971c(18021903)	
6269215.6	0.76848c(18021903)	0.87277c(18021903)	
0.96178c(18021903)	1.00328 (18101324)	1.00046 (18090106)	
6269015.6	0.91190c(18021903)	0.87712 (18101324)	0.94620
(18090106)	0.99341 (18090106)	1.00336 (18090106)	
6268815.6	0.88802 (18090106)	0.91442 (18090106)	0.92413
(18072724)	0.96404 (18072724)	0.96645 (18072724)	
6268615.6	0.86263 (18072724)	0.88613 (18072724)	0.88843
(18072024)	0.93780 (18072024)	0.96706 (18072024)	
*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED *** 11/14/23 *** AERMET - VERSION 23132 *** *** 10:10:17			

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
253196.36	252596.36	252796.36	252996.36
	253396.36		

6268415.6	0.82594 (18072024)	0.86665 (18072024)	0.88909
(18072024)	0.88832 (18072024)	0.86137 (18072024)	
6268215.6	0.81983 (18072024)	0.81635 (18072024)	0.82969
(18111506)	0.92932 (18111506)	0.96461 (18111506)	

6268015.6	0.80341 (18111506)	0.89627 (18111506)	0.93101
(18111506)	0.89532 (18111506)	0.96139 (18102806)	
6267815.6	0.89981 (18111506)	0.87007 (18111506)	0.90035
(18082306)	0.83160 (18102806)	0.87583 (18072803)	
6267615.6	0.82871 (18082306)	0.80626 (18102806)	0.79739
(18072803)	0.86962 (18072803)	0.95080 (18082306)	
6267415.6	0.72671 (18072803)	0.80116 (18072803)	0.87184
(18042903)	0.91073 (18110803)	1.03496 (18110803)	
6267215.6	0.77850 (18042903)	0.81430 (18082306)	0.93394
(18110803)	1.02674 (18110803)	1.07405 (18110803)	
6267015.6	0.84159 (18110803)	0.93813 (18110803)	0.99956
(18110803)	1.01347 (18110803)	0.98657 (18040903)	
6266815.6	0.92510 (18110803)	0.95697 (18110803)	0.94230
(18110803)	0.93542 (18042903)	1.12395 (18042006)	
6266615.6	0.90275 (18110803)	0.86691 (18040903)	0.94035
(18042006)	1.15668 (18042006)	1.29450 (18072506)	
6266415.6	0.82664 (18042903)	0.98507 (18042006)	1.17321
(18042006)	1.23578 (18072506)	1.19035 (18072506)	
6266215.6	1.01667 (18042006)	1.15363 (18072506)	1.16609
(18072506)	1.15077 (18011106)	1.21247 (18091503)	
6266015.6	1.11046 (18072506)	1.08915 (18072506)	1.10841
(18011106)	1.11138 (18042006)	1.29791 (18082109)	
6265815.6	1.05533 (18011106)	1.06109 (18011106)	1.13511
(18082109)	1.30574 (18082109)	1.39991 (18082109)	
6265615.6	1.02278 (18091503)	1.15969 (18082109)	1.30744
(18091503)	1.37436 (18082109)	1.34398 (18082109)	
6265415.6	1.17765 (18082109)	1.30118 (18082109)	1.34445
(18082109)	1.29408 (18082109)	1.35348 (18050606)	
6265215.6	1.29020 (18082109)	1.31100 (18082109)	1.24341
(18082109)	1.29294 (18050606)	1.28432 (18050606)	
6265015.6	1.27477 (18082109)	1.19252 (18082109)	1.23475
(18050606)	1.21686 (18050606)	1.12836 (18050606)	
6264815.6	1.14608 (18050606)	1.17893 (18050606)	1.15322
(18050606)	1.06271 (18050606)	1.05485 (18051103)	
6264615.6	1.12547 (18050606)	1.09322 (18050606)	1.00158
(18050606)	1.01783 (18051103)	1.05887 (18051103)	
6264415.6	1.03667 (18050606)	0.94463 (18050606)	0.98232
(18051103)	1.01552 (18051103)	0.95833 (18051103)	
6264215.6	0.89154 (18050606)	0.94825 (18051103)	0.97457
(18051103)	0.91710 (18051103)	0.86595 (18032609)	
6264015.6	0.91559 (18051103)	0.93585 (18051103)	0.87838
(18051103)	0.84608 (18032609)	0.93890 (18032609)	
6263815.6	0.89921 (18051103)	0.84197 (18051103)	0.82707
(18032609)	0.91661 (18032609)	0.84219c(18021906)	
6263615.6	0.80769 (18051103)	0.80887 (18032609)	0.89531
(18032609)	0.82332c(18021906)	0.97930 (18032609)	
6263415.6	0.79142 (18032609)	0.87492 (18032609)	
0.80498c(18021906)	0.94578 (18101606)	1.03288 (18121306)	
6263215.6	0.85538 (18032609)	0.78715c(18021906)	0.90772
(18101606)	0.96936 (18121306)	1.28229 (18101606)	

6263015.6	0.76983c(18021906)	0.87172 (18101606)	0.91676
(18032609)	1.23276 (18101606)	1.40007 (18101606)	
6262815.6	0.83763 (18101606)	0.89886 (18032609)	1.18578
(18101606)	1.34836 (18101606)	1.49140 (18101606)	
6262615.6	0.88150 (18032609)	1.14115 (18101606)	1.29923
(18101606)	1.43906 (18101606)	1.55414 (18101606)	
6262415.6	1.09872 (18101606)	1.25249 (18101606)	1.38926
(18101606)	1.50280 (18101606)	1.58635 (18101606)	
6262215.6	1.20797 (18101606)	1.34181 (18101606)	1.45379
(18101606)	1.53807 (18101606)	1.58522 (18101606)	
6262015.6	1.29654 (18101606)	1.40697 (18101606)	1.49161
(18101606)	1.54275 (18101606)	1.38277 (18121306)	
6261815.6	1.36219 (18101606)	1.44693 (18101606)	1.50115
(18101606)	1.42688 (18121306)	1.08047 (18121306)	
6261615.6	1.40397 (18101606)	1.46057 (18101606)	1.46541
(18121306)	1.13496 (18121306)	0.80358 (18121306)	
6261415.6	1.42111 (18101606)	1.44617 (18101606)	1.18589
(18121306)	0.85855 (18121306)	0.82239 (18112006)	
6261215.6	1.41233 (18101606)	1.23293 (18121306)	0.91215
(18121306)	0.79724 (18112006)	0.82806 (18112006)	
6261015.6	1.27585 (18121306)	0.96392 (18121306)	0.77153
(18112006)	0.80832 (18112006)	0.81756 (18112006)	
6260815.6	1.01346 (18121306)	0.74548 (18112006)	0.78740
(18112006)	0.80389 (18112006)	0.72968 (18090109)	
6260615.6	0.77059 (18121306)	0.76558 (18112006)	0.78854
(18112006)	0.73980 (18101606)	0.75428 (18112006)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	252596.36	252796.36	252996.36
	253196.36	253396.36	

6260415.6	0.74308 (18112006)	0.77174 (18112006)	0.77155
(18101606)	0.74315 (18090109)	0.70629 (18112006)	
6260215.6	0.75376 (18112006)	0.76420 (18112006)	0.70733
(18090109)	0.71074 (18112006)	0.65116 (18112006)	
6260015.6	0.75130 (18112006)	0.67021 (18090109)	0.71279
(18112006)	0.66046 (18112006)	0.59177 (18112006)	
6259815.6	0.68467 (18101606)	0.71257 (18112006)	0.66743
(18112006)	0.60495 (18112006)	0.53080 (18112006)	
6259615.6	0.68593 (18090109)	0.67215 (18112006)	0.61601
(18112006)	0.54681 (18112006)	0.47054 (18112006)	
6259415.6	0.67472 (18112006)	0.62496 (18112006)	0.56101
(18112006)	0.48835 (18112006)	0.41285 (18112006)	
6259215.6	0.63184 (18112006)	0.57334 (18112006)	0.50471
(18112006)	0.43151 (18112006)	0.35912 (18112006)	
6259015.6	0.58379 (18112006)	0.51951 (18112006)	0.44909
(18112006)	0.37779 (18112006)	0.36612 (18111124)	
6258815.6	0.53271 (18112006)	0.46548 (18112006)	0.39577
(18112006)	0.34335 (18111124)	0.36815 (18111124)	
6258615.6	0.48058 (18112006)	0.41291 (18112006)	0.34594
(18112006)	0.35279 (18111124)	0.35810 (18111124)	
6258415.6	0.42910 (18112006)	0.36312 (18112006)	0.33372
(18111124)	0.35072 (18111124)	0.36088 (18032409)	
6258215.6	0.37968 (18112006)	0.31705 (18112006)	0.33879
(18111124)	0.34150 (18032409)	0.37387 (18032409)	
6258015.6	0.33336 (18112006)	0.32311 (18111124)	0.33144
(18090109)	0.35715 (18032409)	0.38216 (18032409)	
6257815.6	0.30451 (18111124)	0.32439 (18111124)	0.33913
(18032409)	0.36855 (18032409)	0.38563 (18032409)	
6257615.6	0.31175 (18111124)	0.32022 (18032409)	0.35317
(18032409)	0.37546 (18032409)	0.38436 (18032409)	
6257415.6	0.30978 (18111124)	0.33642 (18032409)	0.36311
(18032409)	0.37758 (18090303)	0.37858 (18032409)	
6257215.6	0.31236 (18090303)	0.34588 (18090303)	0.36392
(18090303)	0.36999 (18090303)	0.36870 (18032409)	
6257015.6	0.32555 (18090303)	0.34895 (18090303)	0.35877
(18090303)	0.36080 (18090303)	0.35521 (18032409)	
6256815.6	0.33246 (18090303)	0.34682 (18090303)	0.35091
(18090303)	0.35146 (18090303)	0.33869 (18032409)	
6256615.6	0.33374 (18090303)	0.34098 (18090303)	0.34193
(18090303)	0.34291 (18090303)	0.31976 (18032409)	
6256415.6	0.33050 (18090303)	0.33299 (18090303)	0.33310
(18090303)	0.32953 (18032409)	0.30632 (18072103)	
6256215.6	0.32417 (18090303)	0.32430 (18090303)	0.32519
(18090303)	0.31107 (18032409)	0.30062 (18072103)	
6256015.6	0.31618 (18090303)	0.31597 (18090303)	0.31847
(18090303)	0.29298 (18072103)	0.28838 (18072103)	
6255815.6	0.30781 (18090303)	0.30868 (18090303)	0.30275
(18032409)	0.28739 (18072103)	0.28702 (18032506)	
6255615.6	0.30000 (18090303)	0.30258 (18090303)	0.28326

(18032409)	0.27576 (18072103)	0.28547 (18032506)	
6255415.6	0.29328 (18090303)	0.29479 (18032409)	0.27495
(18072103)	0.27462 (18032506)	0.27798 (18032506)	
6255215.6	0.28777 (18090303)	0.27588 (18032409)	0.26391
(18072103)	0.27341 (18032506)	0.26523 (18032506)	
6255015.6	0.28320 (18090303)	0.26325 (18072103)	0.26297
(18032506)	0.26666 (18032506)	0.24826 (18032506)	
6254815.6	0.26880 (18032409)	0.25275 (18072103)	0.26204
(18032506)	0.25502 (18032506)	0.23202 (18090303)	
6254615.6	0.25224 (18072103)	0.25200 (18032506)	0.25597
(18032506)	0.23937 (18032506)	0.22013 (18121409)	
6254415.6	0.24225 (18072103)	0.25132 (18032506)	0.24532
(18032506)	0.22409 (18090303)	0.22777 (18032006)	
6254215.6	0.24166 (18032506)	0.24586 (18032506)	0.23088
(18032506)	0.21620 (18121409)	0.23805 (18032006)	
6254015.6	0.24120 (18032506)	0.23610 (18032506)	0.21648
(18090303)	0.21549 (18032006)	0.24635 (18032006)	
6253815.6	0.23628 (18032506)	0.22276 (18032506)	0.21238
(18121409)	0.22554 (18032006)	0.25240 (18032006)	
6253615.6	0.22734 (18032506)	0.21039 (18121409)	0.20909
(18121409)	0.23384 (18032006)	0.25405 (18032524)	
6253415.6	0.21501 (18032506)	0.20866 (18121409)	0.21382
(18032006)	0.24012 (18032006)	0.24161 (18032524)	
6253215.6	0.20609 (18032524)	0.20569 (18121409)	0.22206
(18032006)	0.24419 (18032006)	0.22691 (18032524)	
6253015.6	0.20504 (18121409)	0.20283 (18032006)	0.22851
(18032006)	0.23466 (18032524)	0.21744 (18032503)	
6252815.6	0.20236 (18121409)	0.21098 (18032006)	0.23295
(18032006)	0.22142 (18032524)	0.22360 (18032503)	
6252615.6	0.19859 (18121409)	0.21751 (18032006)	0.22773
(18032524)	0.20652 (18032524)	0.23356 (18031009)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)		252596.36	252796.36	252996.36
		253196.36	253396.36	

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6252415.6 |      0.20054 (18032006)      0.22224 (18032006)      0.21585
(18032524)      0.21158 (18032503)      0.22856 (18032503)
^ *** AERMOD - VERSION 22112 ***      *** NO TITLE SPECIFIED
      ***      11/14/23
*** AERMET - VERSION 23132 ***      ***
      ***      10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)		253596.36	253796.36	253996.36
		254196.36	254396.36	

6292415.6		0.58727 (18122324)	0.56394 (18122324)	0.58110
(18122324)		0.69734 (18122324)	0.60755 (18122324)	
6292215.6		0.76428 (18122324)	0.91450 (18122324)	0.88398
(18122324)		0.90533c(18021906)	0.79187 (18122324)	
6292015.6		0.92116 (18122324)	1.12706 (18122324)	1.07395
(18122324)		1.15116c(18021906)	0.94241 (18122324)	
6291815.6		0.98999 (18022424)	1.16557 (18122324)	1.24664
(18122324)		1.32727c(18021906)	1.14368c(18021906)	
6291615.6		1.23216 (18022424)	1.14012 (18122324)	1.38347
(18122324)		1.51313 (18122324)	1.42063c(18021906)	
6291415.6		1.10677 (18011203)	1.01171 (18122324)	1.36195
(18122324)		1.67490 (18122324)	1.58718c(18021906)	
6291215.6		0.86583 (18011203)	1.21875 (18022424)	1.30564
(18122324)		1.69040 (18122324)	1.76659 (18122324)	
6291015.6		0.68269 (18070921)	1.25364 (18011203)	1.14481
(18122324)		1.65371 (18122324)	1.88237 (18122324)	
6290815.6		0.73854 (18070921)	0.99634 (18011203)	1.16009

(18022424)	1.50105 (18122324)	1.93069 (18122324)	
6290615.6	0.78272 (18070921)	0.73114 (18011203)	1.40400
(18022424)	1.29109 (18122324)	1.84426 (18122324)	
6290415.6	0.59612 (18022424)	0.74339 (18070921)	1.12307
(18011203)	1.06033 (18122324)	1.66512 (18122324)	
6290215.6	0.56510 (18041818)	0.79283 (18070921)	0.82956
(18011203)	1.32375 (18022424)	1.43617 (18122324)	
6290015.6	0.60742 (18022621)	0.66116 (18022424)	0.72715
(18070921)	1.24019 (18011203)	1.17499 (18122324)	
6289815.6	0.67135 (18022621)	0.56910 (18041818)	0.74920
(18070921)	0.90405 (18011203)	1.10764 (18022424)	
6289615.6	0.64436 (18070921)	0.59460 (18022621)	0.68718
(18022424)	0.66603 (18070921)	1.31985 (18011203)	
6289415.6	0.61806 (18041818)	0.68028 (18022621)	0.58199
(18041818)	0.75913 (18070921)	1.01164 (18011203)	
6289215.6	0.82216 (18122003)	0.68589 (18070921)	0.61179
(18041818)	0.81315 (18070921)	0.73283 (18011203)	
6289015.6	0.87684 (18022621)	0.64006 (18041818)	0.70830
(18022621)	0.61028 (18041818)	0.78879 (18070921)	
6288815.6	0.89694 (18022621)	0.82595 (18122003)	0.74892
(18070921)	0.64738 (18022621)	0.87714 (18070921)	
6288615.6	0.89838 (18022621)	0.91041 (18022621)	0.67557
(18070921)	0.73202 (18022621)	0.77744 (18022424)	
6288415.6	0.83109 (18022621)	0.90542 (18022621)	0.83779
(18122003)	0.79548 (18022621)	0.66400 (18022621)	
6288215.6	0.72018 (18122003)	0.86406 (18022621)	0.90637
(18022621)	0.72758 (18070921)	0.74838 (18022621)	
6288015.6	0.61727 (18072824)	0.85071 (18022621)	0.91789
(18022621)	0.84595 (18122003)	0.82821 (18022621)	
6287815.6	0.70659 (18022621)	0.74592 (18122003)	0.91960
(18022621)	0.94580 (18022621)	0.76060 (18070921)	
6287615.6	0.66355 (18022621)	0.65641 (18072824)	0.91777
(18022621)	0.97163 (18022621)	0.84399 (18122003)	
6287415.6	0.60769 (18022621)	0.74856 (18022621)	0.76577
(18122003)	1.00542 (18022621)	1.02003 (18022621)	
6287215.6	0.54641 (18022621)	0.70284 (18022621)	0.68837
(18072824)	0.99835 (18022621)	1.05029 (18022621)	
6287015.6	0.50572 (18070521)	0.63749 (18022621)	0.81127
(18022621)	0.76401 (18122003)	1.05413 (18022621)	
6286815.6	0.51851 (18072824)	0.56439 (18022621)	0.73734
(18022621)	0.70184 (18072824)	1.03621 (18022621)	
6286615.6	0.52738 (18070521)	0.55667 (18070521)	0.65238
(18022621)	0.82494 (18022621)	0.73441 (18122003)	
6286415.6	0.50973 (18070521)	0.45571 (18072824)	0.56253
(18070521)	0.72974 (18022621)	0.71154 (18072824)	
6286215.6	0.51865 (18101521)	0.56547 (18070521)	0.59504
(18070521)	0.66101 (18022621)	0.85690 (18022621)	
6286015.6	0.79164 (18082006)	0.53890 (18101521)	0.43507
(18032506)	0.59173 (18070521)	0.77052 (18022621)	
6285815.6	1.25283 (18082006)	0.54588 (18101521)	0.58482

6283215.6	2.09815 (18101603)	1.26347 (18101603)	0.95636
(18112803)	1.35842 (18030806)	2.58000 (18032103)	
6283015.6	1.56745 (18101603)	1.10189 (18101603)	1.03439
(18101603)	0.95677 (18030806)	1.72017 (18032103)	
6282815.6	0.88453 (18090624)	1.10853 (18101603)	0.88046
(18112803)	1.13908 (18101603)	1.22261 (18030806)	
6282615.6	0.31358 (18070406)	0.28579 (18112803)	0.43128
(18090624)	0.66771 (18092424)	1.14243 (18092424)	
6282415.6	0.34409 (18070406)	0.31491 (18070406)	0.30986
(18112803)	0.35639 (18112803)	1.31058 (18101603)	
6282215.6	0.35320 (18070406)	0.35198 (18070406)	0.31461
(18070406)	0.33450 (18112803)	0.69521 (18101524)	
6282015.6	0.33794 (18070406)	0.36749 (18070406)	0.35860
(18070406)	0.31258 (18070406)	0.35922 (18112803)	
6281815.6	0.30049 (18070406)	0.35699 (18070406)	0.38134
(18070406)	0.36368 (18070406)	0.32281 (18112803)	
6281615.6	0.25180 (18082006)	0.32192 (18070406)	0.37657
(18070406)	0.39434 (18070406)	0.36705 (18070406)	
6281415.6	0.24990 (18092421)	0.26863 (18070406)	0.34449
(18070406)	0.39628 (18070406)	0.40625 (18070406)	
6281215.6	0.22496 (18090624)	0.25730 (18092421)	0.29088
(18070406)	0.36815 (18070406)	0.41592 (18070406)	
6281015.6	0.25900 (18042103)	0.24481 (18090624)	0.26500
(18082006)	0.31486 (18070406)	0.39282 (18070406)	
6280815.6	0.27931 (18011021)	0.26543 (18042103)	0.26671
(18090624)	0.27895 (18082006)	0.34063 (18070406)	
6280615.6	0.31244 (18011021)	0.28902 (18011021)	0.27204
(18042103)	0.29090 (18090624)	0.29386 (18082006)	
6280415.6	0.32881 (18011021)	0.32449 (18011021)	0.29925
(18011021)	0.27881 (18042103)	0.30357 (18092421)	
6280215.6	0.34831 (18052503)	0.34202 (18011021)	0.33727
(18011021)	0.31004 (18011021)	0.28574 (18042103)	
6280015.6	0.38204 (18052424)	0.36490 (18052503)	0.35608
(18011021)	0.35086 (18011021)	0.32142 (18011021)	
6279815.6	0.40854 (18052503)	0.39908 (18052424)	0.38265
(18052503)	0.37107 (18011021)	0.36533 (18011021)	
6279615.6	0.48366 (18121924)	0.42450 (18052503)	0.41722
(18052424)	0.40169 (18052503)	0.38708 (18011021)	
6279415.6	0.62249 (18121924)	0.52231 (18121924)	0.44120
(18052503)	0.43654 (18052424)	0.42213 (18052503)	
6279215.6	0.61820 (18050303)	0.65444 (18050303)	0.56437
(18121924)	0.45869 (18052503)	0.45716 (18052424)	
6279015.6	0.54036 (18050303)	0.63485 (18050303)	0.68289
(18050303)	0.61011 (18121924)	0.48254 (18072824)	
6278815.6	0.52023 (18072824)	0.56104 (18072824)	0.65044
(18050303)	0.71177 (18050303)	0.65983 (18121924)	
6278615.6	0.48539 (18082009)	0.53523 (18072824)	0.58292
(18072824)	0.66468 (18050303)	0.74088 (18050303)	
6278415.6	0.49343 (18070424)	0.49331 (18070424)	0.54975
(18072824)	0.60503 (18072824)	0.67720 (18050303)	

6276415.6	0.84905 (18030809)	0.91222 (18030809)	0.95299
(18030809)	0.89796 (18092903)	0.94549 (18030809)	
6276215.6	0.70936 (18030809)	0.80277 (18030809)	0.88717
(18030809)	0.95428 (18030809)	0.99587 (18030809)	
6276015.6	0.70499 (18112806)	0.66790 (18091924)	0.73660
(18030809)	0.83779 (18030809)	0.92895 (18030809)	
6275815.6	0.90639 (18121106)	0.83095 (18121106)	0.75065

(18112806)	0.73205 (18091924)	0.76598 (18030809)	
6275615.6	0.88149 (18041206)	0.99281 (18041206)	1.02033
(18121106)	0.95114 (18121106)	0.83765 (18121106)	
6275415.6	0.84954 (18121106)	0.90626 (18103103)	0.90792
(18041206)	1.04867 (18041206)	1.14638 (18121106)	
6275215.6	0.71143 (18110106)	0.68742 (18121106)	0.84767
(18121106)	1.00687 (18121106)	0.99658 (18103103)	
6275015.6	0.73101 (18103103)	0.82703 (18110106)	0.82230
(18110106)	0.79947 (18110106)	0.82778 (18121106)	
6274815.6	0.78294 (18110106)	0.78019 (18122406)	0.71524
(18122406)	0.82995 (18103103)	0.94011 (18110106)	
6274615.6	0.68470 (18062724)	0.70855 (18110106)	0.79199
(18110106)	0.87368 (18110106)	0.89144 (18122406)	
6274415.6	0.79852 (18010203)	0.72855 (18010203)	0.74481
(18062724)	0.77900 (18062724)	0.79757 (18062724)	
6274215.6	1.12779 (18010203)	1.11764 (18010203)	1.08684
(18010203)	1.03528 (18010203)	0.96427 (18010203)	
6274015.6	1.13566 (18010203)	1.21448 (18010203)	1.28080
(18010203)	1.32989 (18010203)	1.35707 (18010203)	
6273815.6	0.88734 (18031209)	0.92202 (18010203)	1.04129
(18010203)	1.16446 (18010203)	1.28748 (18010203)	
6273615.6	0.91559 (18031209)	0.93989 (18031209)	0.96125
(18031209)	0.97901 (18031209)	0.99245 (18031209)	
6273415.6	0.95671 (18060803)	0.93667 (18060803)	0.98617
(18122406)	1.06721 (18122406)	1.09838 (18072624)	
6273215.6	1.25405 (18060606)	1.27334 (18060606)	1.28878
(18060606)	1.29971 (18060606)	1.30540 (18060606)	
6273015.6	1.43735 (18061103)	1.49262 (18060606)	1.55550
(18060606)	1.61954 (18060606)	1.68430 (18060606)	
6272815.6	1.65435 (18092406)	1.65327 (18092406)	1.71579
(18060303)	1.78346 (18060303)	1.85362 (18060303)	
6272615.6	1.74947 (18061103)	1.82820 (18061103)	1.91216
(18061103)	2.00181 (18061103)	2.09765 (18061103)	
6272415.6	2.08247 (18092406)	2.12732 (18092406)	2.17420
(18092406)	2.22325 (18092406)	2.28882 (18072503)	
6272215.6	2.17259 (18061003)	2.26633 (18061003)	2.36623
(18061003)	2.47283 (18061003)	2.58672 (18061003)	
6272015.6	1.92814 (18061003)	1.99915 (18061003)	2.07786
(18072503)	2.15065 (18061003)	2.23126 (18061003)	
6271815.6	1.52287 (18061003)	1.55605 (18061003)	1.58812
(18061003)	1.61867 (18061003)	1.64725 (18061003)	
6271615.6	1.08486 (18101603)	1.16304 (18101603)	1.24439
(18101603)	1.26915 (18060806)	1.24699 (18060806)	
6271415.6	1.10816 (18010203)	1.18477 (18010203)	1.26218
(18010203)	1.33942 (18010203)	1.36640 (18101603)	
6271215.6	1.03823 (18011406)	1.06075 (18011406)	1.14282
(18010124)	1.23512 (18010124)	1.30324 (18010203)	
6271015.6	1.02615 (18101724)	1.10697 (18101724)	1.18422
(18101724)	1.24635 (18010124)	1.25404 (18010124)	
6270815.6	0.99520 (18010124)	1.00304 (18052506)	1.11254

(18052506)	1.12064 (18101724)	1.09395 (18101724)	
6270615.6	0.88114 (18101724)	0.84374 (18041906)	0.97426
(18041906)	1.10768 (18041906)	1.21372 (18052506)	
6270415.6	1.02247 (18052506)	1.01117 (18101606)	1.13751
(18101606)	1.25729 (18101606)	1.29066 (18041906)	
6270215.6	1.10585 (18041906)	1.12566 (18051303)	1.21539
(18051303)	1.28857 (18051303)	1.38104 (18020603)	
6270015.6	1.14540 (18020603)	1.21553 (18020603)	1.24350
(18101603)	1.22445 (18101603)	1.25409 (18020603)	
6269815.6	1.07143 (18101603)	1.09228 (18020603)	1.05244
(18020603)	1.01936c(18021903)	1.18986c(18021903)	
6269615.6	0.87752 (18020603)	1.02067c(18021903)	
1.15192c(18021903)	1.25068c(18021903)	1.22513 (18090106)	
6269415.6	1.09460c(18021903)	1.09823 (18101324)	1.15204
(18090106)	1.19929 (18102806)	1.22746 (18072724)	
6269215.6	1.05098 (18102806)	1.10642 (18090106)	1.13563
(18072724)	1.17599 (18072724)	1.20744 (18072024)	
6269015.6	1.04742 (18072724)	1.06600 (18072724)	1.10676
(18072024)	1.15545 (18072024)	1.16988 (18072024)	
6268815.6	1.01740 (18072024)	1.05524 (18072024)	1.06304
(18072024)	1.03540 (18072024)	1.04698 (18111506)	
6268615.6	0.96995 (18072024)	0.94244 (18072024)	1.00423
(18111506)	1.04024 (18111506)	1.13894 (18082306)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	253596.36	253796.36	253996.36
254196.36	254396.36		

6268415.6	0.96517 (18111506)	1.00091 (18111506)	1.03288
(18082306)	1.03678 (18102806)	1.05112 (18072803)	

6268215.6	0.94053 (18082306)	0.99793 (18102806)	0.94328
(18072803)	1.05877 (18072803)	1.18304 (18082306)	
6268015.6	0.85803 (18102806)	0.96274 (18072803)	1.06133
(18042903)	1.11658 (18110803)	1.28021 (18110803)	
6267815.6	0.94321 (18072803)	0.99870 (18082306)	1.14441
(18110803)	1.26035 (18110803)	1.30590 (18110803)	
6267615.6	1.02127 (18110803)	1.14418 (18110803)	1.21343
(18110803)	1.21597 (18040903)	1.22856 (18042903)	
6267415.6	1.11925 (18110803)	1.14582 (18110803)	1.13161
(18040903)	1.23861 (18042006)	1.53281 (18042006)	
6267215.6	1.06391 (18110803)	1.06703 (18042903)	1.29304
(18042006)	1.52223 (18072506)	1.54481 (18072506)	
6267015.6	1.07449 (18042006)	1.32588 (18042006)	1.45941
(18072506)	1.42489 (18072506)	1.44176 (18091503)	
6266815.6	1.33820 (18072506)	1.37961 (18072506)	1.30742
(18011106)	1.42573 (18042006)	1.44917c(18021906)	
6266615.6	1.28832 (18072506)	1.25654 (18011106)	1.29666
(18042006)	1.52577c(18021906)	1.72038 (18091503)	
6266415.6	1.19914 (18011106)	1.25867 (18082109)	
1.59743c(18021906)	1.61577 (18091503)	1.68771 (18050606)	
6266215.6	1.28242 (18082109)	1.53694 (18091503)	1.51158
(18091503)	1.61732 (18050606)	1.68522 (18050606)	
6266015.6	1.46548 (18091503)	1.43869 (18082109)	1.54843
(18050606)	1.59607 (18050606)	1.53843 (18050606)	
6265815.6	1.39245 (18082109)	1.48135 (18050606)	1.51153
(18050606)	1.44402 (18050606)	1.27589 (18050606)	
6265615.6	1.41632 (18050606)	1.43149 (18050606)	1.35628
(18050606)	1.21871 (18051103)	1.31833 (18051103)	
6265415.6	1.35581 (18050606)	1.27473 (18050606)	1.17532
(18051103)	1.26001 (18051103)	1.21089 (18051103)	
6265215.6	1.19890 (18050606)	1.13356 (18051103)	1.20514
(18051103)	1.15322 (18051103)	0.98925 (18051103)	
6265015.6	1.09341 (18051103)	1.15348 (18051103)	1.09945
(18051103)	0.95532 (18032609)	1.06768 (18032609)	
6264815.6	1.10479 (18051103)	1.04925 (18051103)	0.93134
(18032609)	1.03932 (18032609)	1.02606 (18101606)	
6264615.6	1.00230 (18051103)	0.90851 (18032609)	1.01236
(18032609)	0.98040 (18101606)	1.10043 (18032609)	
6264415.6	0.88673 (18032609)	0.98669 (18032609)	0.93756
(18101606)	1.07423 (18032609)	1.41471 (18101606)	
6264215.6	0.96223 (18032609)	0.89733 (18101606)	1.04907
(18032609)	1.33441 (18121306)	1.57652 (18101606)	
6264015.6	0.86161c(18021906)	1.02490 (18032609)	1.25134
(18121306)	1.51050 (18101606)	1.70618 (18101606)	
6263815.6	1.00165 (18032609)	1.17359 (18121306)	1.44839
(18101606)	1.63762 (18101606)	1.79918 (18101606)	
6263615.6	1.10086 (18121306)	1.38985 (18101606)	1.57306
(18101606)	1.73063 (18101606)	1.85041 (18101606)	
6263415.6	1.33457 (18101606)	1.51216 (18101606)	1.66585
(18101606)	1.78555 (18101606)	1.80686 (18121306)	

6263215.6	1.45459 (18101606)	1.60456 (18101606)	1.72356
(18101606)	1.79677 (18101606)	1.44941 (18121306)	
6263015.6	1.54649 (18101606)	1.66439 (18101606)	1.74182
(18101606)	1.50746 (18121306)	1.08665 (18121306)	
6262815.6	1.60796 (18101606)	1.68831 (18101606)	1.55851
(18121306)	1.15468 (18121306)	0.92865 (18112006)	
6262615.6	1.63645 (18101606)	1.60240 (18121306)	1.21880
(18121306)	0.91214 (18102503)	0.94016 (18112006)	
6262415.6	1.62834 (18101606)	1.27846 (18121306)	0.90004
(18121306)	0.91422 (18112006)	0.92945 (18112006)	
6262215.6	1.33323 (18121306)	0.96250 (18121306)	0.88689
(18112006)	0.91168 (18112006)	0.86856 (18101606)	
6262015.6	1.02283 (18121306)	0.85857 (18112006)	0.89171
(18112006)	0.88927 (18112006)	0.85028 (18112006)	
6261815.6	0.82957 (18112006)	0.86994 (18112006)	0.87729
(18112006)	0.83868 (18090109)	0.78900 (18112006)	
6261615.6	0.84672 (18112006)	0.86286 (18112006)	0.79682
(18090109)	0.79576 (18112006)	0.71890 (18112006)	
6261415.6	0.84634 (18112006)	0.80088 (18101606)	0.79925
(18112006)	0.73199 (18112006)	0.64420 (18112006)	
6261215.6	0.82924 (18112006)	0.79967 (18112006)	0.74194
(18112006)	0.66213 (18112006)	0.56867 (18112006)	
6261015.6	0.76923 (18090109)	0.74888 (18112006)	0.67728
(18112006)	0.58989 (18112006)	0.49545 (18112006)	
6260815.6	0.75294 (18112006)	0.68965 (18112006)	0.60881
(18112006)	0.51845 (18112006)	0.44514 (18111124)	
6260615.6	0.69929 (18112006)	0.62535 (18112006)	0.53971
(18112006)	0.45033 (18112006)	0.46181 (18111124)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	253596.36	253796.36	253996.36
	254196.36	254396.36	

6260415.6	0.63946 (18112006)	0.55909 (18112006)	0.47264
(18112006)	0.43234 (18111124)	0.44817 (18090303)	
6260215.6	0.57647 (18112006)	0.49359 (18112006)	0.40962
(18112006)	0.44172 (18111124)	0.43997 (18111124)	
6260015.6	0.51302 (18112006)	0.43101 (18112006)	0.41782
(18111124)	0.43399 (18111124)	0.41454 (18032409)	
6259815.6	0.45137 (18112006)	0.38957 (18111124)	0.42095
(18111124)	0.41083 (18111124)	0.42590 (18032409)	
6259615.6	0.39327 (18112006)	0.40202 (18111124)	0.40868
(18111124)	0.40837 (18032409)	0.43078 (18032409)	
6259415.6	0.37849 (18111124)	0.39804 (18090109)	0.38865
(18032409)	0.41779 (18032409)	0.42928 (18032409)	
6259215.6	0.38535 (18111124)	0.38404 (18111124)	0.40199
(18032409)	0.42112 (18032409)	0.42176 (18032409)	
6259015.6	0.37703 (18090303)	0.38397 (18032409)	0.40967
(18032409)	0.41850 (18032409)	0.40942 (18090103)	
6258815.6	0.36430 (18032409)	0.39546 (18032409)	0.41163
(18032409)	0.41032 (18032409)	0.40352 (18090103)	
6258615.6	0.37903 (18032409)	0.40159 (18032409)	0.40804
(18032409)	0.39715 (18032409)	0.38701 (18090103)	
6258415.6	0.38884 (18032409)	0.40233 (18032409)	0.39930
(18032409)	0.38318 (18090103)	0.38760 (18072103)	
6258215.6	0.39357 (18032409)	0.39791 (18032409)	0.38598
(18032409)	0.36683 (18090103)	0.38162 (18072103)	
6258015.6	0.39324 (18032409)	0.38871 (18032409)	0.36875
(18032409)	0.36910 (18072103)	0.36550 (18072103)	
6257815.6	0.38809 (18032409)	0.37528 (18032409)	0.34844
(18072103)	0.36313 (18072103)	0.36263 (18032506)	
6257615.6	0.37851 (18032409)	0.35827 (18032409)	0.35183
(18072103)	0.34791 (18072103)	0.35855 (18032506)	
6257415.6	0.36503 (18032409)	0.33839 (18032409)	0.34590
(18072103)	0.34540 (18032506)	0.34568 (18032506)	
6257215.6	0.34826 (18032409)	0.33567 (18072103)	0.33150
(18072103)	0.34198 (18032506)	0.32538 (18032506)	
6257015.6	0.32886 (18032409)	0.32980 (18072103)	0.32932
(18032506)	0.33045 (18032506)	0.30734 (18090303)	
6256815.6	0.32053 (18072103)	0.31617 (18072103)	0.32648
(18032506)	0.31200 (18032506)	0.27689 (18090303)	
6256615.6	0.31474 (18072103)	0.31429 (18032506)	0.31613
(18032506)	0.29534 (18090303)	0.29019 (18032006)	
6256415.6	0.30182 (18072103)	0.31194 (18032506)	0.29935
(18032506)	0.26718 (18090303)	0.30397 (18032006)	
6256215.6	0.30022 (18032506)	0.30265 (18032506)	0.28391
(18090303)	0.27300 (18032006)	0.31453 (18032006)	
6256015.6	0.29830 (18032506)	0.28736 (18032506)	0.25785
(18090303)	0.28649 (18032006)	0.32147 (18032006)	
6255815.6	0.28995 (18032506)	0.26940 (18032524)	0.25707

(18032006)	0.29717 (18032006)	0.31621 (18032524)	
6255615.6	0.27600 (18032506)	0.24889 (18090303)	0.27021
(18032006)	0.30462 (18032006)	0.29719 (18032524)	
6255415.6	0.25757 (18032506)	0.24230 (18032006)	0.28090
(18032006)	0.30531 (18032524)	0.27612 (18032503)	
6255215.6	0.24028 (18090303)	0.25505 (18032006)	0.28873
(18032006)	0.28856 (18032524)	0.28472 (18032503)	
6255015.6	0.22860 (18032006)	0.26567 (18032006)	0.29343
(18032006)	0.26885 (18032524)	0.28954 (18032503)	
6254815.6	0.24093 (18032006)	0.27376 (18032006)	0.27988
(18032524)	0.26794 (18032503)	0.29049 (18032503)	
6254615.6	0.25141 (18032006)	0.27902 (18032006)	0.26221
(18032524)	0.27392 (18032503)	0.29432 (18112006)	
6254415.6	0.25964 (18032006)	0.27121 (18032524)	0.25198
(18032503)	0.27871 (18032006)	0.32648 (18031009)	
6254215.6	0.26535 (18032006)	0.25542 (18032524)	0.25886
(18032503)	0.27530 (18032503)	0.33995 (18031009)	
6254015.6	0.26259 (18032524)	0.23747 (18032524)	0.26377
(18031009)	0.30830 (18031009)	0.35249 (18031009)	
6253815.6	0.24854 (18032524)	0.24441 (18032503)	0.26302
(18032503)	0.32154 (18031009)	0.36400 (18031009)	
6253615.6	0.23227 (18032524)	0.24912 (18032503)	0.27105
(18112006)	0.33400 (18031009)	0.37437 (18031009)	
6253415.6	0.23059 (18032503)	0.25169 (18032006)	0.30414
(18031009)	0.34557 (18031009)	0.38351 (18031009)	
6253215.6	0.23613 (18032503)	0.24968 (18032503)	0.31644
(18031009)	0.35613 (18031009)	0.39136 (18031009)	
6253015.6	0.24479 (18032006)	0.28385 (18112006)	0.32797
(18031009)	0.36560 (18031009)	0.39787 (18031009)	
6252815.6	0.23907 (18032503)	0.29978 (18031009)	0.33863
(18031009)	0.37392 (18031009)	0.40302 (18031009)	
6252615.6	0.25033 (18112006)	0.31120 (18031009)	0.34833
(18031009)	0.38103 (18031009)	0.40680 (18031009)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

Y-COORD (METERS)			X-COORD (METERS)
254196.36	253596.36	253796.36	253996.36
254196.36	254396.36		

6252415.6 | 0.28400 (18031009) 0.32188 (18031009) 0.35700
(18031009) 0.38688 (18031009) 0.40920 (18031009)
*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

Y-COORD (METERS)			X-COORD (METERS)
255196.36	254596.36	254796.36	254996.36
255196.36	255396.36		

6292415.6	0.44594 (18090124)	0.34315 (18081021)	0.40383
(18081021)	0.54015 (18121406)	0.59115 (18101324)	
6292215.6	0.50625 (18122324)	0.34544 (18110103)	0.41847
(18081021)	0.50354 (18081021)	0.67126 (18090124)	
6292015.6	0.63850 (18122324)	0.44566 (18110103)	0.40319
(18081021)	0.48468 (18081021)	0.61986 (18121406)	
6291815.6	0.75769 (18110103)	0.55695 (18110103)	0.37920
(18081021)	0.48059 (18081021)	0.56017 (18121406)	
6291615.6	0.92531c(18021906)	0.57806 (18090124)	0.36378
(18110103)	0.45958 (18081021)	0.56226 (18081021)	
6291415.6	1.19954 (18122324)	0.70606 (18122324)	0.48206
(18110103)	0.43307 (18081021)	0.54368 (18081021)	
6291215.6	1.43877 (18122324)	0.89952 (18110103)	0.62549
(18110103)	0.39414 (18081021)	0.52459 (18081021)	
6291015.6	1.69854 (18122324)	1.05038c(18021906)	0.63848

(18090124)	0.35961 (18110103)	0.48352 (18081021)	
6290815.6	1.90813 (18122324)	1.30636c(18021906)	0.74202
(18122324)	0.50519 (18110103)	0.42989 (18081021)	
6290615.6	2.03867 (18122324)	1.66014 (18122324)	0.97766
(18122324)	0.67493 (18110103)	0.37964 (18081021)	
6290415.6	2.06737 (18122324)	1.89494 (18122324)	
1.14538c(18021906)	0.64326 (18090124)	0.35636 (18110103)	
6290215.6	1.99721 (18122324)	2.06718 (18122324)	
1.43877c(18021906)	0.76858 (18122324)	0.51404 (18110103)	
6290015.6	1.82969 (18122324)	2.13445 (18122324)	1.80266
(18122324)	1.02104 (18122324)	0.70692 (18090124)	
6289815.6	1.57949 (18122324)	2.10059 (18122324)	2.00754
(18122324)	1.25279c(18021906)	0.60817 (18090124)	
6289615.6	1.30757 (18122324)	1.96048 (18122324)	2.15589
(18122324)	1.54735c(18021906)	0.78774 (18122324)	
6289415.6	1.02344 (18122324)	1.74270 (18122324)	2.17172
(18122324)	1.88575 (18122324)	1.06696 (18122324)	
6289215.6	1.32599 (18022424)	1.49984 (18122324)	2.13517
(18122324)	2.15524 (18122324)	1.37158c(18021906)	
6289015.6	1.22395 (18011203)	1.23989 (18122324)	1.98289
(18122324)	2.29903 (18122324)	1.71991c(18021906)	
6288815.6	0.94403 (18011203)	1.37954 (18022424)	1.75176
(18122324)	2.29842 (18122324)	2.09688 (18122324)	
6288615.6	0.83066 (18070921)	1.50311 (18011203)	1.48271
(18122324)	2.19889 (18122324)	2.33267 (18122324)	
6288415.6	0.91201 (18070921)	1.16927 (18011203)	1.30477
(18022424)	1.98580 (18122324)	2.43178 (18122324)	
6288215.6	0.89266 (18022424)	0.84401 (18070921)	1.66641
(18022424)	1.70148 (18122324)	2.36852 (18122324)	
6288015.6	0.67500 (18022621)	0.91941 (18070921)	1.34610
(18011203)	1.38435 (18122324)	2.19188 (18122324)	
6287815.6	0.76367 (18022621)	0.96754 (18070921)	0.96329
(18011203)	1.57274 (18022424)	1.89936 (18122324)	
6287615.6	0.85006 (18022621)	0.69416 (18041818)	0.90369
(18070921)	1.50635 (18011203)	1.56189 (18122324)	
6287415.6	0.78131 (18070921)	0.76577 (18022621)	0.95525
(18070921)	1.09764 (18011203)	1.41197 (18022424)	
6287215.6	0.80575 (18122003)	0.85064 (18022621)	0.70919
(18041818)	0.89656 (18070921)	1.72182 (18011203)	
6287015.6	1.02442 (18022621)	0.74843 (18070921)	0.76006
(18022621)	0.96515 (18070921)	1.27161 (18011203)	
6286815.6	1.05219 (18022621)	0.76650 (18122003)	0.85036
(18022621)	0.79112 (18022424)	0.86470 (18011203)	
6286615.6	1.08071 (18022621)	1.06480 (18022621)	0.80505
(18070921)	0.75502 (18022621)	0.93678 (18070921)	
6286415.6	1.06813 (18022621)	1.11344 (18022621)	0.78387
(18041818)	0.86541 (18022621)	0.91644 (18022424)	
6286215.6	0.79390 (18122003)	1.12652 (18022621)	1.11160
(18022621)	0.86546 (18070921)	0.76904 (18041818)	
6286015.6	0.80662 (18072824)	1.12162 (18022621)	1.16582

(18022621)	0.82386 (18041818)	0.89157 (18022621)	
6285815.6	0.89318 (18022621)	0.83307 (18122003)	1.18488
(18022621)	1.16644 (18022621)	0.94517 (18070921)	
6285615.6	0.79309 (18022621)	0.86809 (18072824)	1.16938
(18022621)	1.21440 (18022621)	0.86415 (18041818)	
6285415.6	0.68149 (18100206)	0.92028 (18022621)	0.88389
(18122003)	1.23374 (18022621)	1.21862 (18022621)	
6285215.6	0.65204 (18070521)	0.82336 (18022621)	0.94730
(18072824)	1.22190 (18022621)	1.26535 (18022621)	
6285015.6	0.56348 (18072824)	0.69982 (18022621)	0.95807
(18022621)	0.94551 (18122003)	1.28307 (18022621)	
6284815.6	0.66078 (18070521)	0.68296 (18070521)	0.85523
(18022621)	1.04352 (18072824)	1.25523 (18022621)	
6284615.6	0.63665 (18101521)	0.53108 (18072824)	0.73810
(18022621)	1.00881 (18022621)	1.02592 (18122003)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
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 *** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	254596.36	254796.36	254996.36
255196.36		255396.36	

6284415.6	0.72657 (18082006)	0.67457 (18070521)	0.70426
(18070521)	0.89911 (18022621)	1.10321 (18022621)	
6284215.6	1.35166 (18082006)	0.64107 (18101521)	0.68331
(18070521)	0.78548 (18022621)	0.98209 (18022621)	
6284015.6	2.03236 (18082006)	0.99443 (18082006)	0.65641
(18070521)	0.68584 (18022621)	0.86814 (18022621)	
6283815.6	2.23048 (18082006)	1.61851 (18082006)	0.81114
(18082006)	0.66873 (18070521)	0.77608 (18022621)	
6283615.6	1.81038 (18032103)	1.91808 (18082006)	1.31460
(18082006)	0.62974 (18082006)	0.71984 (18032506)	

6283415.6	1.97066 (18082006)	2.05204 (18032506)	1.73981
(18082006)	1.02222 (18082006)	0.62136 (18070521)	
6283215.6	1.85760 (18082006)	2.02540 (18082006)	1.97403
(18082006)	1.43249 (18082006)	0.78886 (18082006)	
6283015.6	2.25232 (18092424)	1.79179 (18082006)	1.80573
(18032506)	1.85372 (18082006)	1.12529 (18082006)	
6282815.6	2.12695 (18032103)	1.77111 (18092424)	1.85909
(18082006)	1.88746 (18082006)	1.27612 (18082006)	
6282615.6	1.36481 (18032103)	1.94312 (18032103)	1.45589
(18092424)	1.23848 (18032103)	0.93319 (18032506)	
6282415.6	0.96132 (18030806)	1.39838 (18032103)	1.27939
(18032103)	0.89049 (18022324)	0.56046 (18092424)	
6282215.6	1.36918 (18101603)	1.01076 (18030806)	0.84821
(18030806)	0.77053 (18022324)	0.88444 (18092424)	
6282015.6	1.05337 (18101603)	0.97696 (18101524)	0.47679
(18030806)	0.49205 (18030806)	1.27878 (18032103)	
6281815.6	0.43657 (18112803)	0.72002 (18112803)	0.39707
(18030806)	0.94055 (18030806)	1.12665 (18032103)	
6281615.6	0.35232 (18112803)	0.46439 (18112803)	0.41808
(18112803)	0.77218 (18030806)	0.98707 (18030806)	
6281415.6	0.36846 (18070406)	0.51385 (18112803)	0.42965
(18112803)	0.42576 (18112803)	0.78959 (18030806)	
6281215.6	0.41665 (18070406)	0.36770 (18070406)	0.42420
(18090624)	0.44936 (18112803)	0.99481 (18112803)	
6281015.6	0.43521 (18070406)	0.42550 (18070406)	0.36846
(18112803)	0.44234 (18112803)	0.89310 (18112803)	
6280815.6	0.41837 (18070406)	0.45428 (18070406)	0.43223
(18070406)	0.40458 (18112803)	0.47097 (18112803)	
6280615.6	0.36825 (18070406)	0.44464 (18070406)	0.47215
(18070406)	0.43638 (18070406)	0.45270 (18092424)	
6280415.6	0.30981 (18082006)	0.39773 (18070406)	0.47194
(18070406)	0.48840 (18070406)	0.43765 (18070406)	
6280215.6	0.31443 (18092421)	0.32686 (18082006)	0.42907
(18070406)	0.49914 (18070406)	0.50266 (18070406)	
6280015.6	0.29282 (18042103)	0.32583 (18092421)	0.35457
(18070406)	0.52388 (18070406)	0.52592 (18070406)	
6279815.6	0.33391 (18092421)	0.30005 (18042103)	0.33784
(18092421)	0.38796 (18070406)	0.90802 (18070406)	
6279615.6	0.38075 (18011021)	0.34869 (18092421)	0.30756
(18042103)	0.67220 (18100806)	1.34375 (18100806)	
6279415.6	0.40421 (18011021)	0.39748 (18011021)	0.36483
(18092421)	0.73736 (18072421)	0.75338 (18090803)	
6279215.6	0.44440 (18052503)	0.42299 (18011021)	0.41566
(18011021)	0.38180 (18092421)	0.43792 (18090624)	
6279015.6	0.47936 (18052424)	0.46813 (18052503)	0.44255
(18011021)	0.43395 (18011021)	0.39972 (18092421)	
6278815.6	0.51550 (18121924)	0.50655 (18050303)	0.49344
(18052503)	0.46354 (18011021)	0.45398 (18011021)	
6278615.6	0.71383 (18121924)	0.56275 (18121924)	0.54462
(18050303)	0.52115 (18052503)	0.48645 (18011021)	

6278415.6	0.76995 (18050303)	0.77239 (18121924)	0.61513
(18121924)	0.57496 (18052503)	0.55120 (18052503)	
6278215.6	0.68762 (18050303)	0.79866 (18050303)	0.83221
(18050303)	0.67323 (18121924)	0.60504 (18052503)	
6278015.6	0.64933 (18072824)	0.70249 (18072824)	0.82661
(18050303)	0.87819 (18050303)	0.73773 (18121924)	
6277815.6	0.58828 (18072824)	0.67108 (18072824)	0.73471
(18072824)	0.85331 (18050303)	0.92589 (18050303)	
6277615.6	0.62626 (18011203)	0.61867 (18070424)	0.69222
(18072824)	0.76763 (18072824)	0.87818 (18050303)	
6277415.6	0.85136 (18052506)	0.71822 (18082009)	0.65762
(18070424)	0.71240 (18072824)	0.80101 (18072824)	
6277215.6	1.05382 (18052506)	0.97205 (18052506)	0.80361
(18052506)	0.69289 (18070424)	0.73122 (18072824)	
6277015.6	1.10299 (18011203)	1.12945 (18052506)	1.09306
(18052506)	0.94423 (18052506)	0.75818 (18082009)	
6276815.6	0.89435 (18011203)	1.10014 (18011203)	1.23822
(18032103)	1.20704 (18052506)	1.09488 (18052506)	
6276615.6	0.88569 (18032103)	0.91595 (18110103)	1.06782
(18011203)	1.26965 (18011203)	1.30459 (18052506)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	254596.36	254796.36	254996.36
	255196.36	255396.36	

6276415.6	0.89318 (18030809)	0.82509 (18102806)	1.05135
(18032103)	1.00553 (18011203)	1.26459 (18011203)	
6276215.6	0.97405 (18110103)	0.97802 (18030809)	0.91497
(18030809)	0.95814 (18032103)	1.13562 (18110103)	
6276015.6	1.00043 (18030809)	1.04265 (18030809)	1.04780

(18030809)	1.01183 (18030809)	0.95895 (18102806)	
6275815.6	0.87607 (18030809)	0.97497 (18030809)	1.05132
(18030809)	1.09387 (18030809)	1.10049 (18092903)	
6275615.6	0.80508 (18091924)	0.84083 (18041206)	0.91813
(18030809)	1.02596 (18030809)	1.10776 (18030809)	
6275415.6	1.08961 (18121106)	0.97483 (18121106)	0.88856
(18091924)	0.96524 (18041206)	0.96458 (18030809)	
6275215.6	1.09880 (18041206)	1.24464 (18041206)	1.24838
(18121106)	1.13799 (18121106)	0.98433 (18091924)	
6275015.6	1.01850 (18121106)	1.14927 (18103103)	1.13926
(18041206)	1.33071 (18041206)	1.42891 (18121106)	
6274815.6	0.93462 (18110106)	0.90541 (18110106)	1.00744
(18121106)	1.23454 (18121106)	1.28749 (18103103)	
6274615.6	0.81597 (18122406)	0.95051 (18103103)	1.07932
(18110106)	1.07284 (18110106)	1.03463 (18110106)	
6274415.6	0.87623 (18110106)	0.98006 (18110106)	1.02773
(18122406)	0.93975 (18122406)	1.09980 (18103103)	
6274215.6	0.87665 (18010203)	0.88409 (18062724)	0.92418
(18062724)	0.97177 (18110106)	1.10536 (18110106)	
6274015.6	1.35826 (18010203)	1.33054 (18010203)	1.27271
(18010203)	1.18588 (18010203)	1.07375 (18010203)	
6273815.6	1.40502 (18010203)	1.51058 (18010203)	1.59672
(18010203)	1.65552 (18010203)	1.67938 (18010203)	
6273615.6	1.00080 (18031209)	1.11102 (18010203)	1.27569
(18010203)	1.44824 (18010203)	1.62220 (18010203)	
6273415.6	1.11753 (18072624)	1.13058 (18072624)	1.13647
(18072624)	1.13418 (18072624)	1.12271 (18072624)	
6273215.6	1.30513 (18060606)	1.29815 (18060606)	1.32323
(18072624)	1.38572 (18072624)	1.40618 (18060803)	
6273015.6	1.74921 (18060606)	1.81355 (18060606)	1.87644
(18060606)	1.93681 (18060606)	1.99338 (18060606)	
6272815.6	1.92619 (18060303)	2.00109 (18060303)	2.07814
(18060303)	2.15711 (18060303)	2.23767 (18060303)	
6272615.6	2.20025 (18061103)	2.31022 (18061103)	2.42828
(18061103)	2.55519 (18061103)	2.63085 (18092406)	
6272415.6	2.39933 (18072503)	2.51810 (18072503)	2.64601
(18072503)	2.78405 (18072503)	2.93336 (18072503)	
6272215.6	2.70858 (18061003)	2.83914 (18061003)	2.97922
(18061003)	3.12975 (18061003)	3.29175 (18061003)	
6272015.6	2.31513 (18061003)	2.40223 (18061003)	2.49247
(18061003)	2.58569 (18061003)	2.68163 (18061003)	
6271815.6	1.67331 (18061003)	1.69626 (18061003)	1.71539
(18061003)	1.72996 (18061003)	1.73909 (18061003)	
6271615.6	1.22788 (18010203)	1.34318 (18010203)	1.46494
(18010203)	1.59228 (18010203)	1.72394 (18010203)	
6271415.6	1.38121 (18101603)	1.38628 (18101603)	1.39000
(18011406)	1.48483 (18010124)	1.62532 (18010124)	
6271215.6	1.32319 (18010203)	1.35312 (18101724)	1.46518
(18101724)	1.56939 (18101724)	1.60984 (18010124)	
6271015.6	1.24665 (18010124)	1.27051 (18052506)	1.39845

(18101724)	1.38183 (18101724)	1.33905 (18101724)	
6270815.6	1.04977 (18101724)	1.15122 (18041906)	1.32458
(18041906)	1.46595 (18052506)	1.49162 (18101606)	
6270615.6	1.21619 (18101606)	1.37488 (18101606)	1.50673
(18041906)	1.56152 (18051303)	1.70037 (18051303)	
6270415.6	1.37396 (18051303)	1.48364 (18101606)	1.58011
(18020603)	1.65255 (18101603)	1.64826 (18101603)	
6270215.6	1.42659 (18101603)	1.41269 (18101603)	1.45447
(18020603)	1.40174 (18020603)	1.43021c(18021903)	
6270015.6	1.20847 (18020603)	1.20055c(18021903)	
1.39949c(18021903)	1.55934c(18021903)	1.57315 (18101324)	
6269815.6	1.33577c(18021903)	1.41046 (18101324)	1.43672
(18090106)	1.41534c(18021903)	1.56927 (18072724)	
6269615.6	1.28847c(18021903)	1.36835 (18090106)	1.42825
(18072724)	1.46319 (18072724)	1.55361 (18072024)	
6269415.6	1.29680 (18072724)	1.32130 (18072024)	1.40151
(18072024)	1.43697 (18072024)	1.41407 (18072024)	
6269215.6	1.26995 (18072024)	1.29331 (18072024)	1.26756
(18072024)	1.18905 (18072024)	1.31205 (18082306)	
6269015.6	1.14271 (18072024)	1.09402 (18111506)	1.17373
(18082306)	1.31525 (18102806)	1.27549 (18072803)	
6268815.6	1.08303 (18111506)	1.25408 (18102806)	1.12379
(18072803)	1.31300 (18072803)	1.51410 (18082306)	
6268615.6	1.07816 (18102806)	1.17371 (18072803)	1.31895
(18042903)	1.40461 (18110803)	1.62775 (18110803)	
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 *** ***			
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	254596.36	254796.36	254996.36
255196.36	255396.36		

6268415.6	1.16443 (18072803)	1.25530 (18082306)	1.43789
(18110803)	1.58475 (18110803)	1.65207 (18040903)	
6268215.6	1.26754 (18110803)	1.42780 (18110803)	1.50210
(18110803)	1.53246 (18040903)	1.70016 (18042006)	
6268015.6	1.38103 (18110803)	1.40983 (18040903)	1.43015
(18042903)	1.76358 (18042006)	2.01172 (18072506)	
6267815.6	1.30985 (18040903)	1.44246 (18042006)	1.78935
(18042006)	1.88278 (18072506)	1.74135 (18072506)	
6267615.6	1.50178 (18042006)	1.74340 (18072506)	1.73428
(18072506)	1.76796 (18091503)	1.71933 (18050606)	
6267415.6	1.65345 (18072506)	1.57623 (18072506)	1.70275
(18042006)	1.81057c(18021906)	2.18446 (18091503)	
6267215.6	1.44386 (18011106)	1.53447 (18042006)	
1.90151c(18021906)	2.03348 (18091503)	2.19903 (18050606)	
6267015.6	1.40727 (18082109)	1.92228 (18091503)	1.90278
(18050606)	2.08783 (18050606)	2.12904 (18050606)	
6266815.6	1.82339 (18091503)	1.83110 (18050606)	1.98052
(18050606)	1.99329 (18050606)	1.83411 (18050606)	
6266615.6	1.75916 (18050606)	1.87751 (18050606)	1.86690
(18050606)	1.70131 (18050606)	1.67186 (18051103)	
6266415.6	1.77904 (18050606)	1.74932 (18050606)	1.58020
(18050606)	1.59182 (18051103)	1.57340 (18051103)	
6266215.6	1.64001 (18050606)	1.46960 (18050606)	1.51679
(18051103)	1.48923 (18051103)	1.27730 (18051103)	
6266015.6	1.36847 (18050606)	1.44642 (18051103)	1.41150
(18051103)	1.21041 (18051103)	1.23479 (18032609)	
6265815.6	1.38037 (18051103)	1.33957 (18051103)	1.14865
(18051103)	1.19751 (18032609)	1.27241 (18032609)	
6265615.6	1.27286 (18051103)	1.09150 (18051103)	1.16232
(18032609)	1.23577 (18032609)	1.42594 (18121306)	
6265415.6	1.03850 (18051103)	1.12905 (18032609)	1.18289
(18101606)	1.32394 (18121306)	1.79143 (18101606)	
6265215.6	1.09755 (18032609)	1.12699 (18101606)	1.22994
(18121306)	1.70497 (18101606)	1.98191 (18101606)	
6265015.6	1.07483 (18101606)	1.15615 (18032609)	1.62468
(18101606)	1.88888 (18101606)	2.12450 (18101606)	
6264815.6	1.12772 (18032609)	1.54990 (18101606)	1.80248
(18101606)	2.02912 (18101606)	2.20681 (18101606)	
6264615.6	1.48007 (18101606)	1.72202 (18101606)	1.94013
(18101606)	2.11605 (18101606)	1.96381 (18121306)	
6264415.6	1.64688 (18101606)	1.85698 (18101606)	2.03000
(18101606)	2.01054 (18121306)	1.50976 (18041903)	
6264215.6	1.77916 (18101606)	1.94862 (18101606)	2.04512
(18121306)	1.58565 (18121306)	1.25412 (18041903)	
6264015.6	1.87175 (18101606)	1.98854 (18101606)	1.65495
(18121306)	1.26261 (18041903)	1.08190 (18112006)	
6263815.6	1.91812 (18101606)	1.71498 (18121306)	1.26387
(18041903)	1.07872 (18102503)	1.07186 (18112006)	
6263615.6	1.76560 (18121306)	1.31355 (18121306)	1.06990
(18102503)	1.04787 (18112006)	1.03276 (18112006)	

6263415.6	1.38462 (18121306)	1.05278 (18102503)	1.02096
(18112006)	1.02096 (18112006)	0.96962 (18112006)	
6263215.6	1.05807 (18041903)	0.99176 (18112006)	1.00523
(18112006)	0.95917 (18090109)	0.88883 (18112006)	
6263015.6	0.96083 (18112006)	0.98615 (18112006)	0.94343
(18101606)	0.89934 (18112006)	0.79716 (18112006)	
6262815.6	0.96429 (18112006)	0.95666 (18112006)	0.90522
(18112006)	0.81612 (18112006)	0.70105 (18112006)	
6262615.6	0.94459 (18112006)	0.90679 (18112006)	0.83075
(18112006)	0.72607 (18112006)	0.60599 (18112006)	
6262415.6	0.87287 (18090109)	0.84117 (18112006)	0.74738
(18112006)	0.63465 (18112006)	0.57903 (18111124)	
6262215.6	0.84760 (18112006)	0.76493 (18112006)	0.66041
(18112006)	0.54630 (18112006)	0.59742 (18111124)	
6262015.6	0.77877 (18112006)	0.68310 (18112006)	0.57439
(18112006)	0.55846 (18111124)	0.58603 (18111124)	
6261815.6	0.70261 (18112006)	0.60020 (18112006)	0.51277
(18111124)	0.54120 (18090109)	0.54814 (18111124)	
6261615.6	0.62353 (18112006)	0.51994 (18112006)	0.53550
(18111124)	0.54657 (18111124)	0.49044 (18111124)	
6261415.6	0.54530 (18112006)	0.49795 (18111124)	0.52690
(18090303)	0.50504 (18111124)	0.48784 (18032409)	
6261215.6	0.47091 (18112006)	0.51096 (18111124)	0.50856
(18111124)	0.47064 (18032409)	0.50541 (18090103)	
6261015.6	0.48074 (18111124)	0.50164 (18111124)	0.46485
(18111124)	0.47555 (18032409)	0.52694 (18090103)	
6260815.6	0.48450 (18090109)	0.47231 (18111124)	0.46057
(18032409)	0.48315 (18090103)	0.52972 (18090103)	
6260615.6	0.47032 (18111124)	0.44193 (18032409)	0.46353
(18032409)	0.50045 (18090103)	0.51432 (18090103)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD |

X-COORD (METERS)

(METERS)	254596.36	254796.36	254996.36
	255196.36	255396.36	

6260415.6	0.43799 (18111124)	0.45054 (18032409)	0.46186
(18090103)	0.50072 (18090103)	0.50299 (18072103)	
6260215.6	0.43396 (18032409)	0.45180 (18032409)	0.47555
(18090103)	0.48471 (18090103)	0.49778 (18072103)	
6260015.6	0.44059 (18032409)	0.44602 (18032409)	0.47377
(18090103)	0.47632 (18072103)	0.47596 (18072103)	
6259815.6	0.44038 (18032409)	0.45214 (18090103)	0.45739
(18090103)	0.47081 (18072103)	0.47047 (18032506)	
6259615.6	0.43366 (18032409)	0.44868 (18090103)	0.45163
(18072103)	0.45032 (18072103)	0.46122 (18032506)	
6259415.6	0.43012 (18090103)	0.43212 (18090103)	0.44590
(18072103)	0.44549 (18032506)	0.43847 (18032506)	
6259215.6	0.42532 (18090103)	0.42872 (18072103)	0.42664
(18072103)	0.43760 (18032506)	0.41518 (18032524)	
6259015.6	0.40872 (18090103)	0.42285 (18072103)	0.42239
(18032506)	0.41736 (18032506)	0.37718 (18090303)	
6258815.6	0.40742 (18072103)	0.40472 (18072103)	0.41567
(18032506)	0.38844 (18032524)	0.38064 (18032006)	
6258615.6	0.40148 (18072103)	0.40099 (18032506)	0.39764
(18032506)	0.36178 (18090303)	0.39959 (18032006)	
6258415.6	0.38439 (18072103)	0.39528 (18032506)	0.37037
(18032506)	0.35549 (18032006)	0.41303 (18032006)	
6258215.6	0.38112 (18032506)	0.37918 (18032506)	0.34714
(18090303)	0.37411 (18032006)	0.42036 (18032006)	
6258015.6	0.37628 (18032506)	0.35451 (18032506)	0.33241
(18032006)	0.38797 (18032006)	0.40103 (18032524)	
6257815.6	0.36189 (18032506)	0.33320 (18090303)	0.35059
(18032006)	0.39643 (18032006)	0.37087 (18032524)	
6257615.6	0.33953 (18032506)	0.31122 (18032006)	0.36465
(18032006)	0.38669 (18032524)	0.37276 (18032503)	
6257415.6	0.31995 (18090303)	0.32886 (18032006)	0.37395
(18032006)	0.36018 (18032524)	0.37919 (18032503)	
6257215.6	0.29173 (18032006)	0.34295 (18032006)	0.37246
(18032524)	0.34831 (18032503)	0.36997 (18032006)	
6257015.6	0.30877 (18032006)	0.35285 (18032006)	0.34927
(18032524)	0.35666 (18032503)	0.39034 (18031009)	
6256815.6	0.32276 (18032006)	0.35820 (18032006)	0.32521
(18032503)	0.35870 (18032006)	0.41012 (18031009)	
6256615.6	0.33307 (18032006)	0.33825 (18032524)	0.33503
(18032503)	0.35615 (18032503)	0.42680 (18031009)	
6256415.6	0.33932 (18032006)	0.31406 (18032524)	0.33957
(18032503)	0.37929 (18031009)	0.43810 (18031009)	
6256215.6	0.32721 (18032524)	0.31430 (18032503)	0.33905
(18032503)	0.39558 (18031009)	0.44755 (18031009)	
6256015.6	0.30571 (18032524)	0.32059 (18032503)	0.35676

(18031009)	0.41052 (18031009)	0.45875 (18031009)	
6255815.6	0.29468 (18032503)	0.31966 (18032006)	0.37283
(18031009)	0.42395 (18031009)	0.46801 (18031009)	
6255615.6	0.30229 (18032503)	0.32058 (18112006)	0.38775
(18031009)	0.43573 (18031009)	0.47526 (18031009)	
6255415.6	0.30567 (18032503)	0.35138 (18031009)	0.40137
(18031009)	0.44577 (18031009)	0.48048 (18031009)	
6255215.6	0.30481 (18032503)	0.36617 (18031009)	0.41356
(18031009)	0.45400 (18031009)	0.48367 (18031009)	
6255015.6	0.33119 (18031009)	0.37985 (18031009)	0.42419
(18031009)	0.46037 (18031009)	0.48489 (18031009)	
6254815.6	0.34576 (18031009)	0.39228 (18031009)	0.43320
(18031009)	0.46487 (18031009)	0.48418 (18031009)	
6254615.6	0.35938 (18031009)	0.40334 (18031009)	0.44051
(18031009)	0.46751 (18031009)	0.48163 (18031009)	
6254415.6	0.37192 (18031009)	0.41294 (18031009)	0.44611
(18031009)	0.46833 (18031009)	0.47734 (18031009)	
6254215.6	0.38326 (18031009)	0.42103 (18031009)	0.44998
(18031009)	0.46738 (18031009)	0.47143 (18031009)	
6254015.6	0.39332 (18031009)	0.42753 (18031009)	0.45214
(18031009)	0.46475 (18031009)	0.46403 (18031009)	
6253815.6	0.40200 (18031009)	0.43245 (18031009)	0.45262
(18031009)	0.46053 (18031009)	0.45528 (18031009)	
6253615.6	0.40925 (18031009)	0.43576 (18031009)	0.45148
(18031009)	0.45482 (18031009)	0.44533 (18031009)	
6253415.6	0.41504 (18031009)	0.43750 (18031009)	0.44879
(18031009)	0.44775 (18031009)	0.43432 (18031009)	
6253215.6	0.41935 (18031009)	0.43769 (18031009)	0.44464
(18031009)	0.43943 (18031009)	0.42240 (18031009)	
6253015.6	0.42218 (18031009)	0.43639 (18031009)	0.43912
(18031009)	0.43000 (18031009)	0.40971 (18031009)	
6252815.6	0.42355 (18031009)	0.43366 (18031009)	0.43235
(18031009)	0.41960 (18031009)	0.39640 (18031009)	
6252615.6	0.42349 (18031009)	0.42959 (18031009)	0.42444
(18031009)	0.40835 (18031009)	0.38260 (18031009)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	254596.36	254796.36	254996.36
255196.36		255396.36	

6252415.6 | 0.42205 (18031009) 0.42426 (18031009) 0.41550
(18031009) 0.39639 (18031009) 0.36844 (18031009)
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 1382

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	255596.36	255796.36	255996.36
256196.36		256396.36	

6292415.6	0.80844 (18101324)	0.94430 (18101324)	0.94912
(18101324)	0.83027 (18101324)	0.66142 (18121406)	
6292215.6	0.80586 (18101324)	0.91889 (18101324)	0.98279
(18101324)	0.89282 (18101324)	0.70258 (18101324)	
6292015.6	0.76583 (18101324)	0.95053 (18101324)	1.00710
(18101324)	0.94189 (18101324)	0.75899 (18101324)	
6291815.6	0.72966 (18101324)	0.93502 (18101324)	1.02119
(18121406)	0.98563 (18121406)	0.84151 (18121406)	
6291615.6	0.71032 (18121406)	0.90271 (18121406)	1.01796
(18121406)	1.01689 (18121406)	0.89684 (18121406)	
6291415.6	0.64942 (18121406)	0.85685 (18121406)	1.00407
(18121406)	1.03945 (18121406)	0.94851 (18121406)	
6291215.6	0.63284 (18081021)	0.82756 (18090124)	0.97889

(18121406)	1.21345 (18101324)	0.99446 (18121406)	
6291015.6	0.61424 (18081021)	0.75319 (18101324)	0.94275
(18121406)	1.05351 (18121406)	1.03309 (18121406)	
6290815.6	0.57399 (18081021)	0.68038 (18081021)	0.89656
(18121406)	1.04320 (18121406)	1.06256 (18121406)	
6290615.6	0.51585 (18081021)	0.65034 (18081021)	0.86783
(18090124)	1.02090 (18121406)	1.08161 (18121406)	
6290415.6	0.46383 (18081021)	0.60741 (18081021)	0.77877
(18121406)	0.98650 (18121406)	1.08888 (18121406)	
6290215.6	0.40036 (18081021)	0.55320 (18081021)	0.71112
(18121406)	0.94095 (18121406)	1.08338 (18121406)	
6290015.6	0.33908 (18081021)	0.48525 (18081021)	0.63754
(18121406)	0.86539 (18101324)	1.06462 (18121406)	
6289815.6	0.33029 (18110103)	0.40595 (18081021)	0.56368
(18121406)	0.81969 (18121406)	1.03255 (18121406)	
6289615.6	0.50489 (18110103)	0.32573 (18081021)	0.49013
(18121406)	0.74781 (18121406)	0.91621 (18101324)	
6289415.6	0.65560 (18090124)	0.27822 (18081021)	0.42279
(18081021)	0.67147 (18121406)	0.74027 (18101324)	
6289215.6	0.59166 (18122324)	0.34372 (18110103)	0.35241
(18121406)	0.59308 (18121406)	0.69822 (18090124)	
6289015.6	0.86715 (18122324)	0.55725 (18110103)	0.30314
(18081021)	0.51626 (18121406)	0.71388 (18090124)	
6288815.6	1.19055c(18021906)	0.68457 (18090124)	0.26616
(18081021)	0.44205 (18121406)	0.71161 (18121406)	
6288615.6	1.57946c(18021906)	0.68891 (18122324)	0.37329
(18110103)	0.37224 (18121406)	0.63094 (18121406)	
6288415.6	2.00578 (18122324)	1.01118 (18122324)	0.62025
(18110103)	0.33552 (18081021)	0.55016 (18121406)	
6288215.6	2.29616 (18122324)	1.35940c(18021906)	0.71537
(18090124)	0.31091 (18081021)	0.47114 (18121406)	
6288015.6	2.47347 (18122324)	1.75929c(18021906)	0.82072
(18122324)	0.43250 (18110103)	0.39514 (18121406)	
6287815.6	2.49830 (18122324)	2.14430 (18122324)	1.14454
(18122324)	0.67927 (18110103)	0.35213 (18081021)	
6287615.6	2.32359 (18122324)	2.40196 (18122324)	
1.52348c(18021906)	0.69226 (18090124)	0.29680 (18081021)	
6287415.6	2.09854 (18122324)	2.49299 (18122324)	
1.92862c(18021906)	0.88265 (18122324)	0.48099 (18110103)	
6287215.6	1.76082 (18122324)	2.42330 (18122324)	2.26246
(18122324)	1.27649c(18021906)	0.76227 (18110103)	
6287015.6	1.36983 (18122324)	2.24927 (18122324)	2.46477
(18122324)	1.69572 (18122324)	0.72331 (18090124)	
6286815.6	1.50268 (18022424)	1.93374 (18122324)	2.52548
(18122324)	2.09631 (18122324)	1.06679 (18122324)	
6286615.6	1.44935 (18011203)	1.57319 (18122324)	2.41472
(18122324)	2.47377 (18122324)	1.49859c(18021906)	
6286415.6	1.02582 (18011203)	1.36934 (18022424)	2.20212
(18122324)	2.72318 (18122324)	1.97713c(18021906)	
6286215.6	0.94260 (18070921)	1.69585 (18011203)	1.90219

(18122324)	2.72620 (18122324)	2.45117 (18122324)	
6286015.6	1.01660 (18070921)	1.26955 (18011203)	1.53366
(18122324)	2.57071 (18122324)	2.78655 (18122324)	
6285815.6	0.80597 (18041818)	1.01024 (18070921)	1.91047
(18022424)	2.25871 (18122324)	2.93280 (18122324)	
6285615.6	0.94330 (18022621)	1.13250 (18070921)	1.59560
(18011203)	1.84668 (18122324)	2.89075 (18122324)	
6285415.6	1.05246 (18070921)	0.97369 (18022424)	1.18309
(18011203)	1.93369 (18022424)	2.66527 (18122324)	
6285215.6	0.95993 (18070921)	0.99581 (18022621)	1.21646
(18070921)	2.02767 (18011203)	2.26985 (18122324)	
6285015.6	1.25828 (18022621)	1.11415 (18022621)	1.26446
(18022424)	1.50146 (18011203)	1.94616 (18022424)	
6284815.6	1.26920 (18022621)	1.05478 (18070921)	1.02141
(18022621)	1.26097 (18070921)	2.44184 (18022424)	
6284615.6	1.22834 (18022621)	1.24198 (18022621)	1.10916
(18022621)	1.29990 (18070921)	1.92832 (18011203)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD (METERS)			X-COORD (METERS)
	255596.36	255796.36	255996.36
256196.36		256396.36	

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6284415.6	1.17958 (18022621)	1.24079 (18022621)	1.10537
(18070921)	1.14144 (18022424)	1.42150 (18011203)	
6284215.6	1.07693 (18122003)	1.13081 (18022621)	1.11874
(18022621)	1.01079 (18022621)	1.26034 (18070921)	
6284015.6	1.03812 (18022621)	1.05994 (18022621)	1.08724
(18022621)	1.07414 (18022621)	1.23816 (18070921)	
6283815.6	0.91895 (18022621)	1.00800 (18022621)	1.02149
(18022621)	1.03558 (18022621)	0.99347 (18022621)	

6283615.6	0.84729 (18022621)	0.96133 (18022621)	1.02963
(18022621)	1.02853 (18022621)	0.98533 (18022621)	
6283415.6	0.76860 (18022621)	0.86466 (18022621)	0.97262
(18022621)	1.05470 (18022621)	1.02354 (18070921)	
6283215.6	0.87822 (18032506)	0.79991 (18022621)	0.87674
(18022621)	0.98077 (18022621)	1.00231 (18022621)	
6283015.6	0.60467 (18082006)	0.66041 (18022621)	0.68225
(18022621)	0.92459 (18072824)	0.93170 (18022621)	
6282815.6	0.80323 (18082006)	0.80295 (18072824)	0.57401
(18100206)	0.89142 (18122003)	0.97753 (18022621)	
6282615.6	0.64267 (18032506)	0.56163 (18072824)	0.67348
(18032506)	0.75597 (18022621)	1.03570 (18072824)	
6282415.6	0.98190 (18032506)	0.85645 (18022324)	0.82284
(18072824)	0.69604 (18022621)	0.92833 (18122003)	
6282215.6	0.83456 (18032506)	1.15983 (18022324)	0.76198
(18022324)	0.86280 (18032506)	0.83476 (18022621)	
6282015.6	0.98770 (18032103)	1.19358 (18032506)	1.05005
(18022324)	0.82139 (18072824)	0.76820 (18022621)	
6281815.6	1.29466 (18032103)	1.15573 (18032506)	1.24160
(18022324)	0.89312 (18082006)	1.02807 (18032506)	
6281615.6	1.52433 (18032103)	1.60709 (18022324)	0.94580
(18032506)	1.19060 (18022324)	0.80491 (18072824)	
6281415.6	1.30631 (18032103)	1.10765 (18022324)	1.43889
(18082006)	1.57000 (18082006)	1.08881 (18082006)	
6281215.6	0.97765 (18030806)	1.01492 (18022324)	1.61714
(18022324)	2.01425 (18082006)	1.51570 (18082006)	
6281015.6	0.78571 (18030806)	1.29734 (18032103)	2.01852
(18092424)	1.84869 (18022324)	1.96117 (18082006)	
6280815.6	0.75150 (18112803)	1.13683 (18030806)	1.91278
(18032103)	1.76655 (18022324)	2.41611 (18082006)	
6280615.6	0.92243 (18101524)	1.47737 (18101524)	1.47313
(18032103)	2.27692 (18032103)	2.24664 (18082006)	
6280415.6	0.73749 (18112803)	1.62755 (18101603)	1.14702
(18030806)	1.98820 (18032103)	2.47035 (18092424)	
6280215.6	0.57539 (18070406)	1.28012 (18101603)	1.44280
(18092424)	1.41403 (18032103)	2.44658 (18032103)	
6280015.6	0.88998 (18070406)	1.31003 (18090624)	1.64798
(18101603)	1.67224 (18101524)	1.93913 (18032103)	
6279815.6	0.76492 (18070406)	1.01231 (18101524)	1.39982
(18101603)	1.79928 (18101603)	1.57881 (18101524)	
6279615.6	0.83009 (18070406)	0.91688 (18070406)	1.60797
(18101524)	1.67267 (18101603)	1.76473 (18101603)	
6279415.6	1.07136 (18100806)	0.99213 (18070406)	2.11102
(18101524)	1.65068 (18090624)	1.92656 (18101603)	
6279215.6	0.60670 (18092421)	0.92866 (18070406)	2.21184
(18100806)	1.61287 (18101524)	1.68154 (18090624)	
6279015.6	0.40671 (18092421)	0.68026 (18090803)	2.19589
(18090624)	1.58547 (18101524)	1.19099 (18101524)	
6278815.6	0.41922 (18092421)	0.42518 (18092421)	0.48545
(18070406)	0.60142 (18070406)	1.08869 (18070406)	

6278615.6	0.47579 (18011021)	0.44032 (18092421)	0.44495
(18092421)	0.48958 (18070406)	0.74050 (18070406)	
6278415.6	0.51122 (18011021)	0.49931 (18011021)	0.46310
(18092421)	0.46601 (18092421)	0.60308 (18070406)	
6278215.6	0.58387 (18052503)	0.53808 (18011021)	0.52473
(18011021)	0.48806 (18092421)	0.48855 (18092421)	
6278015.6	0.63731 (18052503)	0.61947 (18052503)	0.56728
(18011021)	0.55317 (18011021)	0.78504 (18042103)	
6277815.6	0.80936 (18121924)	0.67196 (18052503)	0.65851
(18052503)	0.60059 (18011021)	1.51834 (18011021)	
6277615.6	0.97505 (18050303)	0.88892 (18121924)	0.70921
(18052503)	0.70194 (18052503)	1.12604 (18011021)	
6277415.6	0.90054 (18050303)	1.02532 (18050303)	0.97730
(18121924)	0.75111 (18072824)	0.74276 (18042103)	
6277215.6	0.83453 (18072824)	0.91957 (18050303)	1.07618
(18050303)	1.07542 (18121924)	0.81564 (18072824)	
6277015.6	0.74824 (18072824)	0.86781 (18072824)	0.95615
(18072824)	1.12694 (18050303)	1.17055 (18050303)	
6276815.6	0.87656 (18052506)	0.76294 (18072824)	0.90033
(18072824)	1.00818 (18072824)	1.17670 (18050303)	
6276615.6	1.24909 (18052506)	1.04991 (18052506)	0.84636
(18070424)	0.93148 (18072824)	1.06171 (18072824)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	255596.36	255796.36	255996.36
256196.36		256396.36	

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6276415.6	1.43980 (18032103)	1.39711 (18052506)	1.24055
(18052506)	0.95364 (18052506)	0.96049 (18072824)	
6276215.6	1.22070 (18011203)	1.47904 (18011203)	1.52578

(18052506)	1.44069 (18052506)	1.16921 (18052506)	
6276015.6	1.15841 (18032103)	1.15743 (18110103)	1.47032
(18011203)	1.69785 (18032103)	1.63736 (18052506)	
6275815.6	1.04673 (18030809)	1.04179 (18102806)	1.40121
(18032103)	1.40910 (18011203)	1.74807 (18011203)	
6275615.6	1.15021 (18030809)	1.17993 (18092903)	1.11063
(18102806)	1.27412 (18032103)	1.47977 (18110103)	
6275415.6	1.08282 (18030809)	1.17076 (18030809)	1.31007
(18110103)	1.26558 (18092903)	1.23779c(18031203)	
6275215.6	1.11494 (18041206)	1.01621 (18030809)	1.14669
(18030809)	1.24157 (18030809)	1.52846 (18110103)	
6275015.6	1.33209 (18121106)	1.15029 (18121106)	1.25120
(18092903)	1.07396 (18030809)	1.21904 (18030809)	
6274815.6	1.40989 (18041206)	1.60746 (18041206)	1.56252
(18121106)	1.37767 (18121106)	1.36871 (18092903)	
6274615.6	1.24090 (18121106)	1.50224 (18103103)	1.47518
(18041206)	1.74811 (18041206)	1.83465 (18121106)	
6274415.6	1.25383 (18110106)	1.24605 (18110106)	1.20985
(18121106)	1.54935 (18121106)	1.72702 (18103103)	
6274215.6	1.19707 (18122406)	1.09425 (18122406)	1.28815
(18103103)	1.47746 (18110106)	1.46783 (18110106)	
6274015.6	1.07018 (18062724)	1.11814 (18062724)	1.25337
(18110106)	1.41094 (18122406)	1.29076 (18122406)	
6273815.6	1.66200 (18010203)	1.59966 (18010203)	1.49237
(18010203)	1.34484 (18010203)	1.32895 (18062724)	
6273615.6	1.78859 (18010203)	1.93607 (18010203)	2.05129
(18010203)	2.12007 (18010203)	2.12915 (18010203)	
6273415.6	1.14913 (18010203)	1.36377 (18010203)	1.60158
(18010203)	1.85625 (18010203)	2.11690 (18010203)	
6273215.6	1.36948 (18060803)	1.45308 (18122406)	1.58709
(18072624)	1.61501 (18072624)	1.62899 (18072624)	
6273015.6	2.04463 (18060606)	2.08879 (18060606)	2.12381
(18060606)	2.14741 (18060606)	2.15708 (18060606)	
6272815.6	2.34912 (18060606)	2.48946 (18060606)	2.63811
(18060606)	2.78585 (18060803)	2.95914 (18060606)	
6272615.6	2.67844 (18092406)	2.72676 (18092406)	2.85396
(18060303)	3.03453 (18060303)	3.23096 (18060303)	
6272415.6	3.09524 (18072503)	3.27120 (18072503)	3.46299
(18072503)	3.67265 (18072503)	3.90256 (18072503)	
6272215.6	3.46636 (18061003)	3.65486 (18061003)	3.85867
(18061003)	4.07939 (18061003)	4.31879 (18061003)	
6272015.6	2.77991 (18061003)	2.87999 (18061003)	2.98116
(18061003)	3.08245 (18061003)	3.18258 (18061003)	
6271815.6	1.74186 (18061003)	1.88864 (18101603)	2.04936
(18101603)	2.09119 (18060806)	2.05071 (18060806)	
6271615.6	1.85835 (18010203)	1.93845 (18101603)	1.97542
(18101603)	1.99482 (18101603)	2.02049 (18010124)	
6271415.6	1.76218 (18010124)	1.83367 (18010203)	1.87651
(18010203)	2.02989 (18101724)	2.14907 (18010124)	
6271215.6	1.61115 (18010124)	1.66099 (18052506)	1.78144

(18101724)	1.75078 (18101724)	1.69489 (18041906)	
6271015.6	1.38271 (18041906)	1.61524 (18041906)	1.80987
(18052506)	1.87509 (18101606)	2.14240 (18101606)	
6270815.6	1.69507 (18101606)	1.82128 (18041906)	1.97790
(18051303)	2.13577 (18051303)	2.29886 (18101603)	
6270615.6	1.82186 (18020603)	1.93607 (18101603)	1.94911
(18101603)	2.03306 (18020603)	1.95986 (18020603)	
6270415.6	1.70721 (18020603)	1.64554 (18020603)	
1.72673c(18021903)	1.99728c(18021903)	2.14303 (18101324)	
6270215.6	1.66255c(18021903)	1.83283c(18021903)	1.84967
(18090106)	1.86746 (18072724)	1.96669 (18090106)	
6270015.6	1.64626c(18021903)	1.71731 (18072724)	1.81419
(18102806)	1.93798 (18072024)	2.04395 (18072024)	
6269815.6	1.64534 (18072724)	1.73060 (18072024)	1.80516
(18072024)	1.79565 (18072024)	1.68791 (18072024)	
6269615.6	1.60554 (18072024)	1.58767 (18072024)	1.49088
(18072024)	1.67303 (18082306)	1.56120 (18072803)	
6269415.6	1.32699 (18072024)	1.47617 (18082306)	1.45539
(18102806)	1.66389 (18072803)	2.00171 (18042903)	
6269215.6	1.38207 (18102806)	1.45373 (18072803)	1.68242
(18042903)	1.82851 (18110803)	2.14712 (18110803)	
6269015.6	1.47100 (18072803)	1.62933 (18082306)	1.86753
(18110803)	2.06247 (18040903)	2.18497 (18040903)	
6268815.6	1.62010 (18110803)	1.83530 (18110803)	1.96038
(18040903)	2.02118 (18042903)	2.53515 (18042006)	
6268615.6	1.74625 (18110803)	1.81584 (18040903)	2.03286
(18042006)	2.49093 (18072506)	2.47645 (18072506)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	255596.36	255796.36	255996.36
	256196.36	256396.36	

6268415.6	1.68674 (18042903)	2.09813 (18042006)	2.34040
(18072506)	2.19387 (18072506)	2.27535 (18042006)	
6268215.6	2.10927 (18072506)	2.15457 (18072506)	2.21738
(18091503)	2.24965 (18050606)	2.87397 (18091503)	
6268015.6	1.95042 (18072506)	2.07454 (18042006)	
2.30553c(18021906)	2.66480 (18050606)	2.96135 (18050606)	
6267815.6	1.84799 (18042006)	2.41133c(18021906)	2.54797
(18050606)	2.77394 (18050606)	2.72398 (18050606)	
6267615.6	2.33393 (18091503)	2.43025 (18050606)	2.59691
(18050606)	2.51031 (18050606)	2.16146 (18051103)	
6267415.6	2.31349 (18050606)	2.43050 (18050606)	2.31631
(18050606)	2.05020 (18051103)	2.12050 (18051103)	
6267215.6	2.27464 (18050606)	2.14009 (18050606)	1.94605
(18051103)	1.99075 (18051103)	1.71336 (18051103)	
6267015.6	1.97988 (18050606)	1.84856 (18051103)	1.87236
(18051103)	1.60966 (18051103)	1.46698 (18071403)	
6266815.6	1.75731 (18051103)	1.76406 (18051103)	1.51522
(18051103)	1.40898 (18032609)	1.48893 (18032609)	
6266615.6	1.66473 (18051103)	1.42895 (18051103)	1.36119
(18032609)	1.44060 (18032609)	2.05590 (18101606)	
6266415.6	1.34991 (18051103)	1.31640 (18032609)	1.39498
(18032609)	1.92706 (18121306)	2.34876 (18101606)	
6266215.6	1.27435 (18032609)	1.35186 (18032609)	1.78647
(18121306)	2.21667 (18101606)	2.57827 (18101606)	
6266015.6	1.31106 (18032609)	1.65654 (18121306)	2.09628
(18101606)	2.43800 (18101606)	2.64264 (18121306)	
6265815.6	1.53658 (18121306)	1.98609 (18101606)	2.30937
(18101606)	2.57995 (18101606)	2.20302 (18041903)	
6265615.6	1.88483 (18101606)	2.19120 (18101606)	2.45419
(18101606)	2.21041 (18121306)	1.87889 (18041903)	
6265415.6	2.08238 (18101606)	2.33657 (18101606)	2.26385
(18121306)	1.86443 (18041903)	1.50410 (18102503)	
6265215.6	2.22681 (18101606)	2.30058 (18121306)	1.83669
(18041903)	1.50434 (18041903)	1.26024 (18112006)	
6265015.6	2.30216 (18101606)	1.83239 (18121306)	1.52137
(18041903)	1.24958 (18102503)	1.20903 (18112006)	
6264815.6	1.90448 (18121306)	1.52751 (18041903)	1.26417
(18102503)	1.19320 (18112006)	1.12238 (18112006)	
6264615.6	1.52338 (18041903)	1.26453 (18102503)	1.17159
(18112006)	1.11610 (18090109)	1.01126 (18112006)	
6264415.6	1.25215 (18102503)	1.14523 (18112006)	1.11922
(18112006)	1.02826 (18112006)	0.88707 (18112006)	
6264215.6	1.11505 (18112006)	1.10830 (18112006)	1.03836
(18112006)	0.91563 (18112006)	0.76009 (18112006)	
6264015.6	1.09225 (18112006)	1.04208 (18112006)	0.93794
(18112006)	0.79613 (18112006)	0.78149 (18111124)	
6263815.6	1.02592 (18101606)	0.95417 (18112006)	0.82710
(18112006)	0.70094 (18111124)	0.78127 (18090303)	

6263615.6	0.96461 (18112006)	0.85286 (18112006)	0.71404
(18112006)	0.74614 (18111124)	0.76629 (18111124)	
6263415.6	0.87340 (18112006)	0.74604 (18112006)	0.68098
(18111124)	0.74582 (18111124)	0.69280 (18111124)	
6263215.6	0.77379 (18112006)	0.64043 (18112006)	0.67822
(18090109)	0.70277 (18111124)	0.62982 (18090103)	
6263015.6	0.67243 (18112006)	0.65615 (18111124)	0.69341
(18111124)	0.62694 (18111124)	0.68639 (18090103)	
6262815.6	0.59625 (18111124)	0.64347 (18090303)	0.64330
(18111124)	0.60346 (18090103)	0.71270 (18090103)	
6262615.6	0.62789 (18111124)	0.64262 (18111124)	0.56729
(18111124)	0.65063 (18090103)	0.70657 (18090103)	
6262415.6	0.62649 (18111124)	0.58810 (18111124)	0.57772
(18090103)	0.67025 (18090103)	0.67473 (18072103)	
6262215.6	0.59407 (18111124)	0.51343 (18111124)	0.61688
(18090103)	0.66106 (18090103)	0.67345 (18072103)	
6262015.6	0.53718 (18111124)	0.55273 (18090103)	0.63098
(18090103)	0.63423 (18072103)	0.64288 (18072103)	
6261815.6	0.50038 (18032409)	0.58506 (18090103)	0.61947
(18090103)	0.63171 (18072103)	0.63238 (18032506)	
6261615.6	0.52861 (18090103)	0.59464 (18090103)	0.59716
(18072103)	0.60322 (18072103)	0.61196 (18032506)	
6261415.6	0.55512 (18090103)	0.58139 (18090103)	0.59367
(18072103)	0.59403 (18032506)	0.56986 (18032506)	
6261215.6	0.56096 (18090103)	0.56314 (18072103)	0.56709
(18072103)	0.57662 (18032506)	0.53832 (18090303)	
6261015.6	0.54645 (18090103)	0.55891 (18072103)	0.55902
(18032506)	0.53957 (18032506)	0.51903 (18032006)	
6260815.6	0.53185 (18072103)	0.53406 (18072103)	0.54416
(18032506)	0.51198 (18090303)	0.54597 (18032006)	
6260615.6	0.52705 (18072103)	0.52697 (18032506)	0.51148
(18032506)	0.48004 (18032006)	0.56277 (18032006)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	255596.36	255796.36	X-COORD (METERS) 255996.36
256196.36	256396.36		
6260415.6 (18090303)	0.50379 (18072103) 0.50669 (18032006)	0.51428 (18032506) 0.56290 (18032524)	0.48727
6260215.6 (18032006)	0.49755 (18032506) 0.52469 (18032006)	0.48538 (18032506) 0.52033 (18032524)	0.44473
6260015.6 (18032006)	0.48671 (18032506) 0.53307 (18032006)	0.46408 (18090303) 0.50658 (18032503)	0.47083
6259815.6 (18032006)	0.46109 (18032506) 0.50118 (18032524)	0.41271 (18032006) 0.51496 (18032503)	0.48954
6259615.6 (18032006)	0.44230 (18090303) 0.46881 (18032503)	0.43806 (18032006) 0.49318 (18032006)	0.49986
6259415.6 (18032524)	0.39335 (18090303) 0.48065 (18032503)	0.45711 (18032006) 0.49933 (18032503)	0.48198
6259215.6 (18032524)	0.40808 (18032006) 0.47591 (18032006)	0.46886 (18032006) 0.50960 (18031009)	0.44367
6259015.6 (18032503)	0.42719 (18032006) 0.47512 (18032503)	0.46290 (18032524) 0.52931 (18031009)	0.44791
6258815.6 (18032503)	0.43996 (18032006) 0.47700 (18031009)	0.42965 (18032524) 0.54620 (18031009)	0.45364
6258615.6 (18032006)	0.44409 (18032524) 0.49697 (18031009)	0.41690 (18032503) 0.56009 (18031009)	0.43173
6258415.6 (18031009)	0.41539 (18032524) 0.51453 (18031009)	0.42553 (18032503) 0.57087 (18031009)	0.44646
6258215.6 (18031009)	0.38767 (18032503) 0.52948 (18031009)	0.41796 (18032006) 0.57847 (18031009)	0.46645
6258015.6 (18031009)	0.39852 (18032503) 0.55087 (18031009)	0.42878 (18031009) 0.59286 (18031009)	0.49262
6257815.6 (18031009)	0.40252 (18032503) 0.58434 (18031009)	0.44325 (18031009) 0.61969 (18031009)	0.52016
6257615.6 (18031009)	0.39291 (18031009) 0.59720 (18031009)	0.46155 (18031009) 0.62755 (18031009)	0.53646
6257415.6 (18031009)	0.41417 (18031009) 0.59798 (18031009)	0.48419 (18031009) 0.62612 (18031009)	0.54763
6257215.6 (18031009)	0.44189 (18031009) 0.58999 (18031009)	0.50545 (18031009) 0.61210 (18031009)	0.55607
6257015.6 (18031009)	0.45875 (18031009) 0.59089 (18031009)	0.52261 (18031009) 0.59598 (18031009)	0.56722
6256815.6 (18031009)	0.47371 (18031009) 0.58623 (18031009)	0.52992 (18031009) 0.58972 (18031009)	0.57305
6256615.6 (18031009)	0.48661 (18031009) 0.58489 (18031009)	0.53981 (18031009) 0.58142 (18031009)	0.56778
6256415.6 (18031009)	0.49963 (18031009) 0.57538 (18031009)	0.54463 (18031009) 0.55926 (18031009)	0.56831
6256215.6	0.50358 (18031009)	0.54433 (18031009)	0.57223

(18031009)	0.56669 (18031009)	0.54452 (18031009)	
6256015.6	0.50752 (18031009)	0.54685 (18031009)	0.55951
(18031009)	0.56204 (18031009)	0.63595 (18031009)	
6255815.6	0.50276 (18031009)	0.53678 (18031009)	0.56196
(18031009)	0.54673 (18031009)	0.51840 (18031009)	
6255615.6	0.50655 (18031009)	0.52508 (18031009)	0.53433
(18031009)	0.52722 (18031009)	0.53674 (18031009)	
6255415.6	0.50400 (18031009)	0.51635 (18031009)	0.52190
(18031009)	0.50952 (18031009)	0.55775 (18031009)	
6255215.6	0.50155 (18031009)	0.50591 (18031009)	0.49861
(18031009)	0.49358 (18031009)	0.44802 (18031009)	
6255015.6	0.49514 (18031009)	0.49190 (18031009)	0.47742
(18031009)	0.44706 (18031009)	0.41987 (18031009)	
6254815.6	0.48902 (18031009)	0.47872 (18031009)	0.46186
(18031009)	0.42282 (18031009)	0.38034 (18031009)	
6254615.6	0.48128 (18031009)	0.46632 (18031009)	0.43807
(18031009)	0.39913 (18031009)	0.36891 (18031009)	
6254415.6	0.47207 (18031009)	0.45286 (18031009)	0.42144
(18031009)	0.38065 (18031009)	0.33403 (18031009)	
6254215.6	0.46154 (18031009)	0.43852 (18031009)	0.40441
(18031009)	0.36223 (18031009)	0.29318 (18112006)	
6254015.6	0.44987 (18031009)	0.42346 (18031009)	0.38714
(18031009)	0.34402 (18031009)	0.26040 (18040209)	
6253815.6	0.43721 (18031009)	0.40786 (18031009)	0.36977
(18031009)	0.32612 (18031009)	0.24776 (18040209)	
6253615.6	0.42373 (18031009)	0.39187 (18031009)	0.35245
(18031009)	0.29797 (18112006)	0.23473 (18040209)	
6253415.6	0.40959 (18031009)	0.37564 (18031009)	0.33528
(18031009)	0.25774 (18040209)	0.22150 (18040209)	
6253215.6	0.39493 (18031009)	0.35930 (18031009)	0.31838
(18031009)	0.24601 (18040209)	0.20820 (18040209)	
6253015.6	0.37989 (18031009)	0.34298 (18031009)	0.30183
(18031009)	0.23385 (18040209)	0.20557 (18042224)	
6252815.6	0.36462 (18031009)	0.32678 (18031009)	0.25820
(18112006)	0.22142 (18040209)	0.20458 (18031009)	
6252615.6	0.34923 (18031009)	0.31080 (18031009)	0.24399
(18040209)	0.20885 (18040209)	0.19173 (18031009)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	255596.36	255796.36	255996.36
256196.36		256396.36	

6252415.6 | 0.33383 (18031009) 0.29513 (18031009) 0.23264
(18040209) 0.19630 (18040209) 0.17964 (18031009)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	256596.36	256796.36	256996.36
257196.36		257396.36	

6292415.6 | 0.78331 (18111524) 0.65893 (18111524) 0.57600
(18062021) 0.75250 (18030803) 0.86815 (18030803)

6292215.6 | 0.77416 (18111524) 0.72386 (18111524) 0.60140
(18062021) 0.69188 (18030803) 0.89532 (18030803)

6292015.6 | 0.74601 (18111524) 0.78404 (18111524) 0.63623
(18062021) 0.61711 (18030803) 0.91650 (18030803)

6291815.6 | 0.71627 (18111524) 0.84567 (18111524) 0.66602
(18062021) 0.60803 (18062021) 0.91839 (18030803)

6291615.6 | 0.69645 (18121406) 0.88541 (18111524) 0.70520
(18062021) 0.64236 (18062021) 0.87025 (18030803)

6291415.6 | 0.75977 (18121406) 0.87718 (18111524) 0.79163

(18111524)	0.66529 (18062021)	0.78070 (18030803)	
6291215.6	0.82436 (18121406)	0.83521 (18111524)	0.86546
(18111524)	0.68768 (18062021)	0.65436 (18030803)	
6291015.6	0.88682 (18121406)	0.76277 (18111524)	0.91878
(18111524)	0.70402 (18062021)	0.61228 (18062021)	
6290815.6	0.94576 (18121406)	0.73228 (18122006)	0.92990
(18111524)	0.71112 (18062021)	0.60341 (18062021)	
6290615.6	0.99919 (18121406)	0.79762 (18101324)	0.90482
(18111524)	0.77922 (18111524)	0.61720 (18062021)	
6290415.6	1.04545 (18121406)	0.87117 (18121406)	0.83846
(18111524)	0.85936 (18111524)	0.61478 (18062021)	
6290215.6	1.08291 (18121406)	0.93759 (18121406)	0.74822
(18111524)	0.90370 (18111524)	0.61871 (18062021)	
6290015.6	1.10948 (18121406)	0.99899 (18121406)	0.74974
(18122006)	0.92030 (18111524)	0.63938 (18062021)	
6289815.6	1.12360 (18121406)	1.05381 (18121406)	0.75220
(18101324)	0.89150 (18111524)	0.66248 (18122006)	
6289615.6	1.12409 (18121406)	1.09987 (18121406)	0.80124
(18101324)	0.66215 (18121406)	0.63948 (18122006)	
6289415.6	1.10371 (18101324)	1.07974 (18101324)	0.84259
(18101324)	0.65756 (18111524)	0.61044 (18122006)	
6289215.6	0.92180 (18101324)	1.04948 (18101324)	0.84830
(18101324)	0.54895 (18062021)	0.57598 (18122006)	
6289015.6	0.81473 (18101324)	0.58288 (18121406)	0.55669
(18121406)	0.48950 (18062021)	0.54584 (18062021)	
6288815.6	0.72037 (18101324)	0.57889 (18121406)	0.57915
(18121406)	0.49105 (18121406)	0.49410 (18122006)	
6288615.6	0.71245 (18090124)	0.92272 (18101324)	0.59492
(18121406)	0.52794 (18121406)	0.50267 (18062021)	
6288415.6	0.83474 (18090124)	0.90474 (18101324)	1.07357
(18101324)	0.88256 (18101324)	0.49928 (18101324)	
6288215.6	0.75972 (18121406)	0.92832 (18101324)	1.15729
(18101324)	1.03774 (18101324)	0.62965 (18101324)	
6288015.6	0.67409 (18121406)	0.83404 (18101324)	1.14295
(18101324)	1.18044 (18101324)	0.85599 (18101324)	
6287815.6	0.58675 (18121406)	0.89525 (18121406)	1.11257
(18101324)	1.24412 (18121406)	0.99751 (18101324)	
6287615.6	0.50064 (18121406)	0.80937 (18121406)	1.02356
(18101324)	1.25245 (18121406)	1.16440 (18101324)	
6287415.6	0.41929 (18121406)	0.71845 (18121406)	0.94061
(18101324)	1.24197 (18121406)	1.24409 (18121406)	
6287215.6	0.39072 (18081021)	0.62712 (18121406)	0.95382
(18121406)	1.21232 (18121406)	1.28125 (18121406)	
6287015.6	0.34871 (18081021)	0.53759 (18081021)	0.86557
(18121406)	1.16404 (18121406)	1.29983 (18121406)	
6286815.6	0.56984 (18110103)	0.48442 (18081021)	0.76978
(18121406)	1.09857 (18121406)	1.29836 (18121406)	
6286615.6	0.85599 (18090124)	0.44159 (18081021)	0.67138
(18121406)	1.01828 (18121406)	1.27554 (18121406)	
6286415.6	0.86214 (18122324)	0.39066 (18110103)	0.60538

(18081021)	0.92529 (18121406)	1.23165 (18121406)	
6286215.6	1.30172 (18122324)	0.67423 (18110103)	0.57315
(18081021)	0.82458 (18121406)	1.16831 (18121406)	
6286015.6	1.78828c(18021906)	0.93091 (18090124)	0.49903
(18081021)	0.74399 (18081021)	1.16945 (18101324)	
6285815.6	2.28936c(18021906)	1.06806 (18122324)	0.46579
(18110103)	0.71885 (18081021)	1.03051 (18101324)	
6285615.6	2.82810 (18122324)	1.55243c(18021906)	0.83034
(18110103)	0.69600 (18081021)	0.91445 (18101324)	
6285415.6	3.17461 (18122324)	2.17632c(18021906)	1.10543
(18090124)	0.66589 (18081021)	0.87976 (18081021)	
6285215.6	3.27550 (18122324)	2.91529 (18122324)	1.51840
(18110103)	0.63978 (18110103)	0.86422 (18081021)	
6285015.6	3.09026 (18122324)	3.30968 (18122324)	
2.02749c(18021906)	1.02295 (18110103)	0.80074 (18081021)	
6284815.6	2.71943 (18122324)	3.44251 (18122324)	2.75781
(18122324)	1.27187 (18122324)	0.77161 (18081021)	
6284615.6	2.26458 (18122324)	3.35142 (18122324)	3.24137
(18122324)	1.69521c(18021906)	0.80498 (18110103)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	256596.36	256796.36	256996.36
257196.36		257396.36	

6284415.6	2.39463 (18022424)	2.97419 (18122324)	3.44800
(18122324)	2.44083 (18011203)	1.19649 (18110103)	
6284215.6	2.27982 (18011203)	2.58501 (18122324)	3.35634
(18122324)	3.03387 (18122324)	1.53779 (18110103)	
6284015.6	1.70023 (18011203)	2.23548 (18022424)	3.13082
(18122324)	3.34858c(18021906)	2.05622c(18021906)	

6283815.6	1.26462 (18070921)	2.48254 (18022424)	2.79241
(18122324)	3.37296 (18122324)	2.76215 (18122324)	
6283615.6	1.27539 (18070921)	1.98951 (18011203)	2.37464
(18122324)	3.22312 (18122324)	3.19739c(18021906)	
6283415.6	1.09291 (18022424)	1.47328 (18011203)	2.43344
(18022424)	2.99187 (18122324)	3.24054c(18021906)	
6283215.6	1.01361 (18022621)	1.29243 (18070921)	2.27403
(18011203)	2.53269 (18122324)	3.06947 (18122324)	
6283015.6	1.11052 (18070921)	1.24610 (18070921)	1.70998
(18011203)	2.37278 (18022424)	3.04587 (18122324)	
6282815.6	1.03123 (18022621)	1.01532 (18022621)	1.30164
(18070921)	2.56972 (18022424)	2.86438 (18122324)	
6282615.6	1.02666 (18022621)	1.14756 (18070921)	1.30373
(18070921)	2.03696 (18011203)	2.47371 (18122324)	
6282415.6	0.96776 (18022621)	1.06131 (18022621)	1.04434
(18022424)	1.50659 (18011203)	2.68651 (18022424)	
6282215.6	1.13632 (18072824)	1.01703 (18022621)	1.21618
(18070921)	1.41278 (18070921)	2.43586 (18011203)	
6282015.6	0.97682 (18122003)	1.18136 (18022621)	1.20438
(18022621)	1.21250 (18022424)	1.81242 (18011203)	
6281815.6	0.88712 (18022621)	1.19831 (18072824)	1.20703
(18022621)	1.31080 (18070921)	1.48060 (18070921)	
6281615.6	0.81461 (18022621)	1.11617 (18022621)	1.22531
(18022621)	1.20827 (18022621)	1.43066 (18022424)	
6281415.6	1.10685 (18072824)	0.97839 (18022621)	1.31314
(18072824)	1.25093 (18022621)	1.43827 (18122003)	
6281215.6	0.95821 (18082006)	0.88591 (18032506)	1.12164
(18022621)	1.35273 (18022621)	1.41484 (18022621)	
6281015.6	1.44770 (18082006)	1.15063 (18072824)	1.07694
(18022621)	1.44332 (18072824)	1.50854 (18022621)	
6280815.6	1.89896 (18082006)	1.17416 (18082006)	1.09537
(18032506)	1.27553 (18022621)	1.45338 (18022621)	
6280615.6	2.40217 (18082006)	1.72223 (18082006)	1.15547
(18072824)	1.18368 (18022621)	1.57658 (18072824)	
6280415.6	2.28050 (18082006)	2.35311 (18082006)	1.42346
(18082006)	1.33389 (18032506)	1.36876 (18022621)	
6280215.6	2.32695 (18082006)	2.68377 (18082006)	1.91327
(18082006)	1.13332 (18072824)	1.33066 (18022621)	
6280015.6	2.89828 (18032103)	2.79553 (18082006)	2.71041
(18082006)	1.76060 (18082006)	1.61123 (18032506)	
6279815.6	2.36909 (18032103)	2.65723 (18092424)	2.89705
(18032506)	2.41352 (18082006)	1.37504 (18082006)	
6279615.6	1.74876 (18032103)	3.07303 (18032103)	2.68648
(18082006)	2.73978 (18082006)	2.09002 (18082006)	
6279415.6	1.97567 (18092424)	2.17738 (18032103)	3.38769
(18092424)	3.20626 (18082006)	2.73287 (18082006)	
6279215.6	1.96288 (18101603)	1.89173 (18101524)	2.69818
(18032103)	2.82789 (18092424)	3.07365 (18082006)	
6279015.6	2.12537 (18101603)	2.13432 (18101603)	1.87819
(18032103)	3.82064 (18032103)	2.97987 (18082006)	

6278815.6	2.18502 (18101524)	2.65399 (18101603)	2.35842
(18101603)	2.64247 (18032103)	3.96814 (18092424)	
6278615.6	1.14545 (18070406)	2.17694 (18090624)	1.85552
(18101603)	2.13522 (18101524)	3.24700 (18032103)	
6278415.6	0.70880 (18070406)	1.60639 (18101524)	2.14959
(18090624)	1.78883 (18112803)	2.04975 (18101524)	
6278215.6	0.60264 (18070406)	1.43481 (18070406)	2.09482
(18101524)	1.89040 (18090624)	2.16754 (18092424)	
6278015.6	0.91526 (18092421)	1.04899 (18070406)	1.66990
(18070406)	1.38255 (18070406)	1.88587 (18101603)	
6277815.6	1.25794 (18092421)	0.87250 (18092421)	1.38302
(18070406)	1.39275 (18070406)	2.11757 (18101524)	
6277615.6	1.68017 (18011021)	0.94280 (18011021)	0.95840
(18092421)	1.34581 (18070406)	1.91855 (18070406)	
6277415.6	1.98462 (18011021)	1.59298 (18011021)	0.81256
(18042103)	1.01036 (18090803)	1.72667 (18070406)	
6277215.6	1.60657 (18042103)	1.99080 (18011021)	1.41310
(18011021)	0.98150 (18011021)	1.48591 (18100806)	
6277015.6	0.89819 (18121924)	0.82990 (18042103)	1.05534
(18011021)	0.73488 (18011021)	0.69036 (18092421)	
6276815.6	1.25643 (18050303)	0.99892 (18121924)	0.87868
(18042103)	0.81356 (18011021)	0.78190 (18011021)	
6276615.6	1.22426 (18050303)	1.34528 (18050303)	1.11981
(18121924)	0.93268 (18042103)	0.88062 (18052503)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

11/14/23

*** AERMET - VERSION 23132 ***

10:10:17

PAGE 1390

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

**
CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	256596.36	256796.36	256996.36
	257196.36	257396.36	

6276415.6	1.11622 (18072824)	1.26815 (18050303)	1.44071
-----------	--------------------	--------------------	---------

(18050303)	1.26055 (18121924)	1.02867 (18050303)	
6276215.6	0.98644 (18072824)	1.17097 (18072824)	1.30648
(18050303)	1.54073 (18050303)	1.42085 (18121924)	
6276015.6	1.41404 (18052506)	1.06369 (18070424)	1.22500
(18072824)	1.38987 (18072824)	1.64429 (18050303)	
6275815.6	1.81176 (18052506)	1.67933 (18052506)	1.30138
(18052506)	1.27700 (18072824)	1.48390 (18072824)	
6275615.6	1.73310 (18011203)	2.03690 (18011203)	1.94794
(18052506)	1.62071 (18052506)	1.32527 (18072824)	
6275415.6	1.57929 (18032103)	1.64492 (18011203)	2.10339
(18011203)	2.19237 (18052506)	1.98106 (18052506)	
6275215.6	1.35708 (18092903)	1.39423 (18032103)	1.92322
(18110103)	2.07725 (18011203)	2.49656 (18011203)	
6275015.6	1.32182 (18030809)	1.79697 (18110103)	
1.47269c(18031203)	1.77948 (18032103)	2.01825 (18110103)	
6274815.6	1.24313 (18041206)	1.30180 (18030809)	1.53238
(18110103)	2.00248 (18092903)	1.69475c(18031203)	
6274615.6	1.66004 (18121106)	1.50243 (18092903)	1.48214
(18041206)	1.39752 (18030809)	1.84389 (18110103)	
6274415.6	1.88179 (18041206)	2.15253 (18121106)	2.01196
(18121106)	1.68182 (18121106)	1.78938 (18041206)	
6274215.6	1.53919 (18121106)	1.96437 (18121106)	1.99545
(18103103)	2.41059 (18041206)	2.45090 (18121106)	
6274015.6	1.53127 (18103103)	1.77181 (18110106)	1.75943
(18110106)	2.00110 (18121106)	2.44218 (18103103)	
6273815.6	1.42791 (18110106)	1.66705 (18110106)	1.54641
(18122406)	1.85398 (18103103)	2.17328 (18110106)	
6273615.6	2.06870 (18010203)	1.93514 (18010203)	1.73386
(18010203)	1.70875 (18062724)	1.96989 (18110106)	
6273415.6	2.36727 (18010203)	2.57018 (18122406)	2.65676
(18122406)	2.71659 (18122406)	2.74196 (18122406)	
6273215.6	1.62627 (18072624)	1.71107 (18010203)	2.07538
(18010203)	2.47907 (18010203)	2.79117 (18122406)	
6273015.6	2.15014 (18060606)	2.14091 (18072624)	2.26121
(18072624)	2.27249 (18060803)	2.25340 (18102224)	
6272815.6	3.12999 (18060606)	3.30583 (18060606)	3.48434
(18060606)	3.66214 (18060606)	3.83459 (18060606)	
6272615.6	3.44495 (18060303)	3.67839 (18060303)	3.93338
(18060303)	4.21220 (18060303)	4.51734 (18060303)	
6272415.6	4.15553 (18072503)	4.43489 (18072503)	4.74462
(18072503)	5.08949 (18072503)	5.47529 (18072503)	
6272215.6	4.57884 (18061003)	4.86173 (18061003)	5.14013
(18072503)	5.42074 (18072503)	5.71944 (18072503)	
6272015.6	3.27992 (18061003)	3.37238 (18061003)	3.45733
(18061003)	3.53148 (18061003)	3.59081 (18061003)	
6271815.6	2.26439 (18010203)	2.51614 (18010203)	2.78277
(18010203)	2.99757 (18101603)	3.10162 (18101603)	
6271615.6	2.25426 (18010124)	2.48521 (18010124)	2.70150
(18010124)	2.81699 (18010203)	3.00335 (18101724)	
6271415.6	2.17362 (18010124)	2.26750 (18052506)	2.36119

(18101724)	2.29922 (18101724)	2.61175 (18041906)	
6271215.6	2.01980 (18041906)	2.29944 (18052506)	2.43416
(18101606)	2.78973 (18041906)	3.07111 (18101606)	
6271015.6	2.32196 (18051303)	2.53160 (18101603)	2.77409
(18101603)	2.87425 (18101603)	3.05572 (18020603)	
6270815.6	2.34289 (18101603)	2.46461 (18020603)	2.37603
(18020603)	2.64761c(18021903)	2.99538c(18021903)	
6270615.6	2.11798c(18021903)	2.42946c(18021903)	2.48890
(18090106)	2.59994 (18072724)	2.82265 (18072024)	
6270415.6	2.18774c(18021903)	2.30293 (18090106)	2.47385
(18072024)	2.45446 (18072724)	2.46520 (18102806)	
6270215.6	2.15444 (18072724)	2.22164 (18102806)	2.27831
(18102806)	2.22525 (18072024)	2.08464 (18102806)	
6270015.6	2.04797 (18072024)	1.92801 (18072024)	1.93857
(18102806)	2.16012 (18072803)	2.73580 (18042903)	
6269815.6	1.81158 (18102806)	1.82856 (18072803)	2.21974
(18042903)	2.49736 (18110803)	3.00012 (18040903)	
6269615.6	1.91236 (18072803)	2.20959 (18082306)	2.53956
(18110803)	2.89694 (18040903)	3.09438 (18042903)	
6269415.6	2.15518 (18110803)	2.46955 (18040903)	2.67954
(18040903)	3.07555 (18042006)	3.62047 (18072506)	
6269215.6	2.36144 (18040903)	2.46994 (18042903)	3.12134
(18042006)	3.25260 (18072506)	3.35485 (18042006)	
6269015.6	2.47347 (18042006)	2.98041 (18072506)	2.85471
(18072506)	3.11310 (18050606)	3.99940 (18050606)	
6268815.6	2.74673 (18072506)	2.86397 (18091503)	3.05875
(18050606)	3.78887 (18050606)	4.15920 (18050606)	
6268615.6	2.59323 (18042006)	3.00532c(18021906)	3.57518
(18050606)	3.81668 (18050606)	3.49742 (18050606)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	256596.36	256796.36	256996.36

257196.36

257396.36

6268415.6	3.10518 (18091503)	3.36381 (18050606)	3.50366
(18050606)	3.15305 (18050606)	3.00276 (18051103)	
6268215.6	3.15843 (18050606)	3.21854 (18050606)	2.85114
(18050606)	2.78756 (18051103)	2.42609 (18051103)	
6268015.6	2.95935 (18050606)	2.58559 (18050606)	2.59441
(18051103)	2.25078 (18051103)	2.02639 (18071403)	
6267815.6	2.35126 (18050606)	2.42042 (18051103)	2.09431
(18051103)	1.89123 (18071403)	2.15441 (18121306)	
6267615.6	2.26314 (18051103)	1.95400 (18051103)	1.76926
(18071403)	1.96261 (18121306)	2.86000 (18101606)	
6267415.6	1.82763 (18051103)	1.65880 (18071403)	1.79028
(18121306)	2.66077 (18101606)	3.25686 (18101606)	
6267215.6	1.55844 (18071403)	1.65209 (18102424)	2.48399
(18101606)	3.03385 (18101606)	3.25985 (18041903)	
6267015.6	1.54018 (18032609)	2.32609 (18101606)	2.83433
(18101606)	3.06315 (18121306)	2.96571 (18041903)	
6266815.6	2.18418 (18101606)	2.65538 (18101606)	3.03995
(18121306)	2.86568 (18041903)	2.35793 (18041903)	
6266615.6	2.49431 (18101606)	2.89846 (18101606)	2.74549
(18041903)	2.37098 (18041903)	1.79391 (18102503)	
6266415.6	2.73138 (18101606)	2.61106 (18041903)	2.35884
(18041903)	1.82250 (18102503)	1.45245 (18112006)	
6266215.6	2.62660 (18121306)	2.32457 (18041903)	1.82767
(18041903)	1.42994 (18112006)	1.32556 (18112006)	
6266015.6	2.27150 (18041903)	1.86170 (18041903)	1.44249
(18102503)	1.33138 (18112006)	1.16363 (18112006)	
6265815.6	1.87844 (18041903)	1.48425 (18102503)	1.32623
(18112006)	1.19279 (18112006)	1.00884 (18111124)	
6265615.6	1.50420 (18102503)	1.31165 (18112006)	1.21095
(18112006)	1.03287 (18112006)	1.01452 (18090109)	
6265415.6	1.28917 (18112006)	1.21902 (18112006)	1.06875
(18112006)	0.98351 (18111124)	1.11780 (18111124)	
6265215.6	1.21801 (18112006)	1.09533 (18112006)	0.91555
(18112006)	0.99214 (18090303)	1.03372 (18111124)	
6265015.6	1.11300 (18112006)	0.95507 (18112006)	0.94640
(18111124)	1.02141 (18111124)	0.89435 (18090103)	
6264815.6	0.98695 (18112006)	0.83461 (18111124)	0.96839
(18090303)	0.92515 (18111124)	0.98327 (18090103)	
6264615.6	0.85224 (18112006)	0.86858 (18090109)	0.92982
(18111124)	0.84930 (18090103)	1.01273 (18090103)	
6264415.6	0.81174 (18111124)	0.90321 (18111124)	0.82751
(18111124)	0.92034 (18090103)	0.98102 (18090103)	
6264215.6	0.79831 (18090303)	0.84422 (18111124)	0.80574
(18090103)	0.93871 (18090103)	0.95954 (18072103)	
6264015.6	0.83339 (18111124)	0.74021 (18111124)	0.86213
(18090103)	0.90450 (18090103)	0.91483 (18072103)	

6263815.6	0.76517 (18111124)	0.76398 (18090103)	0.87188
(18090103)	0.88931 (18072103)	0.89332 (18032506)	
6263615.6	0.66245 (18111124)	0.80833 (18090103)	0.83626
(18090103)	0.84803 (18072103)	0.84654 (18032506)	
6263415.6	0.72417 (18090103)	0.81139 (18090103)	0.82655
(18072103)	0.82956 (18032506)	0.82249 (18090303)	
6263215.6	0.75862 (18090103)	0.77515 (18090103)	0.78837
(18072103)	0.79016 (18032506)	0.74756 (18032006)	
6263015.6	0.75650 (18090103)	0.77021 (18072103)	0.77242
(18032506)	0.77028 (18032524)	0.78748 (18032006)	
6262815.6	0.72023 (18090103)	0.73482 (18072103)	0.73912
(18032506)	0.68188 (18032006)	0.80676 (18032006)	
6262615.6	0.71941 (18072103)	0.72099 (18032506)	0.70742
(18032524)	0.72191 (18032006)	0.77301 (18032524)	
6262415.6	0.68655 (18072103)	0.69277 (18032506)	0.62829
(18090303)	0.74463 (18032006)	0.72596 (18032503)	
6262215.6	0.67452 (18032506)	0.65117 (18032524)	0.66298
(18032006)	0.73507 (18032524)	0.73704 (18032503)	
6262015.6	0.65054 (18032506)	0.59636 (18090303)	0.68792
(18032006)	0.66831 (18032524)	0.69980 (18112006)	
6261815.6	0.60257 (18032506)	0.60995 (18032006)	0.69680
(18032006)	0.68051 (18032503)	0.69761 (18032503)	
6261615.6	0.56641 (18090303)	0.63619 (18032006)	0.64204
(18032524)	0.66188 (18032006)	0.66375 (18031009)	
6261415.6	0.56216 (18032006)	0.64862 (18032006)	0.62707
(18032503)	0.66152 (18032503)	0.68634 (18031009)	
6261215.6	0.58900 (18032006)	0.61550 (18032524)	0.63334
(18032006)	0.62810 (18032503)	0.70369 (18031009)	
6261015.6	0.60401 (18032006)	0.57699 (18032503)	0.61948
(18112006)	0.64157 (18031009)	0.71567 (18031009)	
6260815.6	0.58903 (18032524)	0.58924 (18032503)	0.60082
(18032503)	0.66098 (18031009)	0.72230 (18031009)	
6260615.6	0.53919 (18032524)	0.56838 (18032006)	0.59926
(18031009)	0.67567 (18031009)	0.72374 (18031009)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	256596.36	256796.36	256996.36
257196.36		257396.36	

6260415.6	0.54677 (18032503)	0.57194 (18032503)	0.62007
(18031009)	0.68556 (18031009)	0.72025 (18031009)	
6260215.6	0.54639 (18032006)	0.55945 (18031009)	0.63679
(18031009)	0.69070 (18031009)	0.71218 (18031009)	
6260015.6	0.54223 (18032503)	0.58115 (18031009)	0.64924
(18031009)	0.69124 (18031009)	0.69997 (18031009)	
6259815.6	0.52283 (18032503)	0.59931 (18031009)	0.65740
(18031009)	0.68741 (18031009)	0.68407 (18031009)	
6259615.6	0.54431 (18031009)	0.61373 (18031009)	0.66131
(18031009)	0.67954 (18031009)	0.66500 (18031009)	
6259415.6	0.56344 (18031009)	0.62429 (18031009)	0.66113
(18031009)	0.66798 (18031009)	0.64325 (18031009)	
6259215.6	0.57931 (18031009)	0.63100 (18031009)	0.65706
(18031009)	0.65315 (18031009)	0.61934 (18031009)	
6259015.6	0.59177 (18031009)	0.63390 (18031009)	0.64939
(18031009)	0.63548 (18031009)	0.59374 (18031009)	
6258815.6	0.60074 (18031009)	0.63314 (18031009)	0.63844
(18031009)	0.61541 (18031009)	0.56692 (18031009)	
6258615.6	0.60622 (18031009)	0.62891 (18031009)	0.62457
(18031009)	0.59337 (18031009)	0.53930 (18031009)	
6258415.6	0.60829 (18031009)	0.62146 (18031009)	0.60815
(18031009)	0.56978 (18031009)	0.51126 (18031009)	
6258215.6	0.60706 (18031009)	0.61108 (18031009)	0.58956
(18031009)	0.54505 (18031009)	0.48316 (18031009)	
6258015.6	0.60273 (18031009)	0.59807 (18031009)	0.56918
(18031009)	0.51956 (18031009)	0.45528 (18031009)	
6257815.6	0.61102 (18031009)	0.59014 (18031009)	0.54738
(18031009)	0.49363 (18031009)	0.42788 (18031009)	
6257615.6	0.61805 (18031009)	0.57765 (18031009)	0.52451
(18031009)	0.46757 (18031009)	0.37947 (18112006)	
6257415.6	0.61755 (18031009)	0.55834 (18031009)	0.50091
(18031009)	0.44166 (18031009)	0.31404 (18112006)	
6257215.6	0.60214 (18031009)	0.54502 (18031009)	0.48498
(18031009)	0.43083 (18031009)	0.28646 (18040209)	
6257015.6	0.57882 (18031009)	0.52067 (18031009)	0.46238
(18031009)	0.39554 (18112006)	0.29746 (18042224)	
6256815.6	0.55182 (18031009)	0.49809 (18031009)	0.43582
(18031009)	0.32317 (18112006)	0.30431 (18031009)	
6256615.6	0.54853 (18031009)	0.48404 (18031009)	0.42094
(18031009)	0.29061 (18040209)	0.28301 (18031009)	
6256415.6	0.52718 (18031009)	0.47712 (18031009)	0.40236

(18031009)	0.27208 (18040209)	0.27099 (18031009)	
6256215.6	0.50510 (18031009)	0.49266 (18031009)	0.35504
(18112006)	0.27551 (18042224)	0.24726 (18031009)	
6256015.6	0.47754 (18031009)	0.42603 (18031009)	0.29569
(18112006)	0.28311 (18042224)	0.25563 (18102906)	
6255815.6	0.64177 (18040206)	0.51418 (18031009)	0.27388
(18040209)	0.27609 (18031009)	0.26479 (18102906)	
6255615.6	0.53079 (18031009)	0.35283 (18112006)	0.25953
(18040209)	0.26370 (18031009)	0.27226 (18102906)	
6255415.6	0.47913 (18112006)	0.44883 (18031009)	0.36094
(18031009)	0.26775 (18031009)	0.27789 (18102906)	
6255215.6	0.40330 (18112006)	0.43139 (18040624)	0.33388
(18031009)	0.27098 (18102906)	0.28169 (18102906)	
6255015.6	0.36759 (18112006)	0.25982 (18040209)	0.25734
(18031009)	0.24240 (18102906)	0.28358 (18102906)	
6254815.6	0.29660 (18112006)	0.23824 (18040209)	0.22787
(18031009)	0.24892 (18102906)	0.27484 (18042224)	
6254615.6	0.26325 (18040209)	0.23706 (18042224)	0.21522
(18031009)	0.25397 (18102906)	0.26273 (18042224)	
6254415.6	0.24918 (18040209)	0.23795 (18031009)	0.21498
(18102906)	0.25756 (18102906)	0.24997 (18042224)	
6254215.6	0.23524 (18040209)	0.22235 (18031009)	0.22228
(18102906)	0.25959 (18102906)	0.25870 (18011506)	
6254015.6	0.22116 (18040209)	0.20768 (18031009)	0.22832
(18102906)	0.25383 (18042224)	0.26815 (18102906)	
6253815.6	0.22056 (18042224)	0.19391 (18031009)	0.23305
(18102906)	0.24325 (18042224)	0.26095 (18102906)	
6253615.6	0.22038 (18031009)	0.19803 (18102906)	0.23645
(18102906)	0.23200 (18042224)	0.25272 (18102906)	
6253415.6	0.20623 (18031009)	0.20459 (18102906)	0.23849
(18102906)	0.23907 (18011506)	0.24362 (18102906)	
6253215.6	0.19293 (18031009)	0.21008 (18102906)	0.23504
(18042224)	0.24800 (18102906)	0.23382 (18102906)	
6253015.6	0.18046 (18031009)	0.21443 (18102906)	0.22569
(18042224)	0.24200 (18102906)	0.22347 (18102906)	
6252815.6	0.18286 (18102906)	0.21763 (18102906)	0.21574
(18042224)	0.23505 (18102906)	0.21670 (18121009)	
6252615.6	0.18878 (18102906)	0.21965 (18102906)	0.22139
(18011506)	0.22730 (18102906)	0.22688 (18041906)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
257196.36	256596.36	256796.36	256996.36
	257396.36		

6252415.6 | 0.19377 (18102906) 0.21811 (18042224) 0.22976
(18102906) 0.21887 (18102906) 0.23700 (18041906)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
258196.36	257596.36	257796.36	257996.36
	258396.36		

6292415.6 | 0.57413 (18030803) 0.73994 (18031721) 0.85268
(18031721) 0.97856 (18022324) 1.28739 (18100921)
6292215.6 | 0.66613 (18030803) 0.58773 (18031721) 0.78842
(18031721) 0.96374 (18110603) 1.15645 (18100921)
6292015.6 | 0.75735 (18030803) 0.50129 (18031721) 0.71980
(18031721) 0.84558c(18051021) 1.08876 (18100921)
6291815.6 | 0.84987 (18122006) 0.52618c(18051021)
0.65710c(18051021) 0.77229c(18051021) 0.90461 (18021606)
6291615.6 | 0.91620 (18122006) 0.48252 (18030803) 0.59158

(18022324)	0.69136c(18051021)	0.82798 (18021606)	
6291415.6	0.98867 (18030803)	0.57406 (18030803)	0.47179
(18022803)	0.61667 (18022324)	0.72082 (18082824)	
6291215.6	1.01219 (18030803)	0.68408 (18030803)	0.44762
(18122006)	0.56645c(18051021)	0.64435 (18082824)	
6291015.6	0.98100 (18030803)	0.77230 (18030803)	0.50626
(18122006)	0.46977c(18051021)	0.56106 (18030724)	
6290815.6	0.90829 (18030803)	0.86560 (18030803)	0.52923
(18022803)	0.41873 (18022803)	0.49714c(18051021)	
6290615.6	0.80519 (18030803)	0.55147 (18050224)	0.52199
(18022803)	0.44685 (18030724)	0.41984c(18051021)	
6290415.6	0.66113 (18122006)	0.57602 (18050224)	0.49629
(18022803)	0.39912 (18030724)	0.39412 (18022709)	
6290215.6	0.53488 (18030803)	0.57856 (18050224)	0.45323
(18022803)	0.37374 (18022709)	0.46420 (18022709)	
6290015.6	0.50853 (18062021)	0.60901 (18122006)	0.47307
(18050224)	0.41094 (18022709)	0.49929 (18030724)	
6289815.6	0.49635 (18062021)	0.64464 (18122006)	0.52155
(18050224)	0.45157 (18022709)	0.46907 (18030724)	
6289615.6	0.49417 (18062021)	0.64795 (18030803)	0.56357
(18050224)	0.45162 (18022709)	0.43748 (18022803)	
6289415.6	0.52185 (18062021)	0.53208 (18030803)	0.59145
(18050224)	0.43626 (18022709)	0.48034 (18022803)	
6289215.6	0.53960 (18111524)	0.40746 (18030803)	0.61453
(18122006)	0.45198 (18022803)	0.52726 (18022803)	
6289015.6	0.62422 (18111524)	0.41649 (18062021)	0.65481
(18122006)	0.49756 (18050224)	0.55397 (18022709)	
6288815.6	0.67092 (18122006)	0.41782 (18062021)	0.69177
(18122006)	0.56435 (18050224)	0.52106 (18022709)	
6288615.6	0.64056 (18122006)	0.44305 (18062021)	0.62191
(18030803)	0.61212 (18050224)	0.49403 (18022709)	
6288415.6	0.60402 (18122006)	0.52127 (18111524)	0.51468
(18030803)	0.64041 (18050224)	0.48665 (18030803)	
6288215.6	0.56220 (18122006)	0.63938 (18111524)	0.45694
(18062021)	0.66330 (18122006)	0.50454 (18022803)	
6288015.6	0.75331 (18121406)	0.70528 (18122006)	0.45979
(18062021)	0.70568 (18122006)	0.55576 (18050224)	
6287815.6	0.69246 (18111524)	0.67355 (18122006)	0.48874
(18062021)	0.74165 (18030803)	0.61384 (18050224)	
6287615.6	0.71250 (18101324)	0.65803 (18062021)	0.58046
(18062021)	0.59812 (18030803)	0.66825 (18050224)	
6287415.6	0.92296 (18101324)	0.71317 (18062021)	0.75026
(18111524)	0.53224 (18062021)	0.70247 (18050224)	
6287215.6	1.07443 (18101324)	0.81179 (18121406)	0.74296
(18122006)	0.65522 (18062021)	0.71798 (18122006)	
6287015.6	1.20021 (18121406)	0.77595 (18111524)	0.78228
(18062021)	0.70764 (18062021)	0.76228 (18122006)	
6286815.6	1.26567 (18121406)	0.85974 (18122006)	1.11149
(18111524)	0.74738 (18062021)	0.80079 (18122006)	
6286615.6	1.31540 (18121406)	1.07981 (18101324)	1.09061

(18111524)	0.87466 (18111524)	0.67777 (18030803)	
6286415.6	1.34590 (18121406)	1.20223 (18121406)	0.99306
(18111524)	1.04681 (18111524)	0.69955 (18062021)	
6286215.6	1.35504 (18121406)	1.28144 (18121406)	0.98410
(18121406)	1.17374 (18111524)	0.74641 (18062021)	
6286015.6	1.34104 (18121406)	1.34527 (18121406)	1.04139
(18101324)	1.22281 (18111524)	0.77823 (18062021)	
6285815.6	1.30351 (18121406)	1.38961 (18121406)	1.19560
(18121406)	1.12469 (18111524)	0.87910 (18111524)	
6285615.6	1.24381 (18121406)	1.41130 (18121406)	1.28908
(18121406)	1.00456 (18111524)	0.82995 (18122006)	
6285415.6	1.29247 (18090124)	1.40787 (18121406)	1.36855
(18121406)	1.05814 (18122006)	0.82738 (18062021)	
6285215.6	1.26289 (18101324)	1.37787 (18121406)	1.42897
(18121406)	1.04368 (18101324)	0.83449 (18062021)	
6285015.6	1.07067 (18101324)	1.32211 (18121406)	1.46605
(18121406)	1.27611 (18101324)	1.20070 (18111524)	
6284815.6	0.95907 (18081021)	1.33537 (18090124)	1.47594
(18121406)	1.38510 (18121406)	1.07436 (18111524)	
6284615.6	0.95749 (18081021)	1.37131 (18101324)	1.45688
(18121406)	1.46406 (18121406)	1.11042 (18122006)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	257596.36	257796.36	257996.36
258196.36	258396.36		

6284415.6	0.92595 (18081021)	1.29972 (18101324)	1.40882
(18121406)	1.51884 (18121406)	1.27719 (18121406)	
6284215.6	0.86051 (18081021)	1.11894 (18081021)	1.52366
(18090124)	1.54463 (18121406)	1.39349 (18121406)	

6284015.6	0.95926 (18110103)	1.07070 (18081021)	1.66541
(18101324)	1.53889 (18121406)	1.49215 (18121406)	
6283815.6	1.35543 (18122324)	1.01775 (18081021)	1.48991
(18101324)	1.49992 (18121406)	1.56707 (18121406)	
6283615.6	1.71237c(18021906)	0.95539 (18081021)	1.34274
(18101324)	1.64972 (18090124)	1.61261 (18121406)	
6283415.6	2.36207 (18122324)	1.18358 (18122324)	1.15113
(18081021)	1.79550 (18090124)	1.62374 (18121406)	
6283215.6	2.79547 (18122324)	1.38280c(18021906)	1.05722
(18081021)	1.69142 (18101324)	1.59936 (18121406)	
6283015.6	3.08982c(18021906)	2.10542 (18122324)	0.98703
(18081021)	1.41013 (18101324)	1.64751 (18090124)	
6282815.6	3.24646 (18122324)	2.56625 (18122324)	1.39133
(18122324)	1.20997 (18101324)	1.62840 (18090124)	
6282615.6	3.38778 (18122324)	3.12920 (18122324)	1.71337
(18011203)	1.12294 (18081021)	1.69094 (18090124)	
6282415.6	3.15232 (18122324)	3.22835 (18122324)	2.43889
(18122324)	1.14988 (18122324)	1.58685 (18101324)	
6282215.6	2.83565 (18122324)	3.33481 (18122324)	2.89889
(18122324)	1.53215 (18090124)	1.40213 (18101324)	
6282015.6	2.72586 (18022424)	3.42092 (18122324)	3.36362
(18122324)	2.09252 (18011203)	1.24279 (18081021)	
6281815.6	2.92377 (18011203)	3.22911 (18122324)	3.69451
(18122324)	2.79964 (18122324)	1.32933 (18122324)	
6281615.6	2.19088 (18011203)	2.86291 (18122324)	3.74170
(18122324)	3.51922 (18122324)	1.71470 (18090124)	
6281415.6	1.68060 (18070921)	3.21060 (18022424)	3.78939
(18122324)	3.99114c(18021906)	2.56157 (18122324)	
6281215.6	1.62441 (18070921)	2.68310 (18011203)	3.52371
(18122324)	4.29165 (18122324)	3.40685 (18122324)	
6281015.6	1.46023 (18122003)	1.90541 (18011203)	3.35928
(18022424)	4.31743 (18122324)	3.93580 (18122324)	
6280815.6	1.51747 (18022621)	1.72224 (18070921)	3.35435
(18011203)	4.14765 (18122324)	4.34761 (18122324)	
6280615.6	1.66272 (18022621)	1.56605 (18022621)	2.35467
(18011203)	3.52818 (18022424)	4.75596 (18122324)	
6280415.6	1.69184 (18022621)	1.58980 (18070921)	1.91831
(18070921)	3.90885 (18022424)	4.54512 (18122324)	
6280215.6	1.70959 (18072824)	1.65920 (18022621)	1.71833
(18022621)	2.95686 (18011203)	4.13368 (18122324)	
6280015.6	1.54860 (18022621)	1.74003 (18022621)	1.80566
(18022621)	2.10270 (18070921)	4.22328 (18022424)	
6279815.6	1.35894 (18022621)	1.92238 (18122003)	1.89460
(18022621)	1.88543 (18022621)	3.71850 (18011203)	
6279615.6	1.66060 (18072824)	1.67026 (18022621)	1.93589
(18022621)	2.04359 (18022621)	2.45205 (18011203)	
6279415.6	1.68519 (18082006)	1.46170 (18022621)	2.04106
(18122003)	2.05872 (18022621)	2.23253 (18022424)	
6279215.6	2.52508 (18082006)	1.68610 (18072824)	1.84688
(18022621)	2.10834 (18022621)	2.38201 (18022621)	

6279015.6	3.29772 (18082006)	2.12688 (18082006)	1.68365
(18032506)	2.22695 (18122003)	2.39832 (18022621)	
6278815.6	3.55044 (18082006)	3.12972 (18082006)	1.69206
(18072824)	2.04438 (18022621)	2.41093 (18022621)	
6278615.6	3.38028 (18082006)	3.93176 (18082006)	2.69858
(18082006)	2.13039 (18032506)	2.40265 (18122003)	
6278415.6	4.43825 (18032103)	3.83967 (18082006)	4.25252
(18082006)	2.07222 (18082006)	2.30220 (18022621)	
6278215.6	2.55885 (18032103)	4.65653 (18092424)	5.38129
(18032506)	3.77305 (18082006)	2.69730 (18032506)	
6278015.6	2.72339 (18101524)	3.92519 (18032103)	5.07757
(18082006)	5.57835 (18082006)	2.74899 (18082006)	
6277815.6	3.40196 (18101603)	3.08988 (18101524)	5.88107
(18032103)	5.94618 (18082006)	4.93764 (18082006)	
6277615.6	4.16256 (18101603)	4.61034 (18101603)	3.67434
(18032103)	5.64840 (18092424)	6.57614 (18082006)	
6277415.6	3.42360 (18101524)	4.35919 (18101603)	4.12091
(18101603)	5.30495 (18032103)	6.40058 (18082006)	
6277215.6	2.47531 (18100806)	4.64646 (18090624)	5.18857
(18101603)	4.53445 (18101524)	7.35455 (18032103)	
6277015.6	2.15981 (18100806)	3.74584 (18100806)	4.47693
(18090624)	6.05069 (18101603)	4.46937 (18032103)	
6276815.6	0.73635 (18092421)	2.49954 (18100806)	2.61234
(18101524)	3.84499 (18090624)	6.47563 (18101603)	
6276615.6	0.83402 (18011021)	0.78601 (18092421)	1.05463
(18070406)	1.76779 (18070406)	6.97962 (18101603)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	257596.36	257796.36	257996.36
258196.36	258396.36		

6276415.6	0.95491 (18052503)	0.89104 (18011021)	0.85173
(18082006)	1.19330 (18070406)	2.59722 (18070406)	
6276215.6	1.14364 (18050303)	1.04118 (18052503)	0.95656
(18011021)	0.94265 (18082006)	1.35020 (18070406)	
6276015.6	1.60701 (18121924)	1.25733 (18052503)	1.14013
(18052503)	1.03026 (18011021)	1.04764 (18082006)	
6275815.6	1.74970 (18050303)	1.79827 (18050303)	1.37054
(18052503)	1.25444 (18052503)	1.11361 (18011021)	
6275615.6	1.58168 (18072824)	1.85440 (18050303)	1.98461
(18050303)	1.50307 (18072824)	1.38760 (18052503)	
6275415.6	1.44185 (18052506)	1.68183 (18072824)	1.95464
(18050303)	2.19264 (18050303)	1.69078 (18072824)	
6275215.6	2.36040 (18052506)	1.86467 (18052506)	1.78216
(18072824)	2.06088 (18072824)	2.42375 (18050303)	
6275015.6	2.58922 (18011203)	2.71776 (18052506)	2.36791
(18052506)	1.87948 (18072824)	2.25048 (18072824)	
6274815.6	2.28531 (18032103)	2.54193 (18011203)	3.14885
(18011203)	2.92632 (18052506)	2.14349 (18052506)	
6274615.6	2.22815 (18092903)	1.99422 (18032103)	2.77008
(18110103)	3.28388 (18011203)	3.47827 (18052506)	
6274415.6	1.50975 (18030809)	2.25019 (18110103)	2.48877
(18092903)	2.67455 (18032103)	3.19332 (18011203)	
6274215.6	2.10958 (18121106)	2.19239 (18041206)	1.70208
(18110103)	2.79229 (18110103)	2.78786 (18092903)	
6274015.6	2.65873 (18041206)	2.99580 (18121106)	2.68172
(18121106)	2.73371 (18041206)	2.12015 (18110103)	
6273815.6	2.15675 (18110106)	2.67119 (18121106)	2.95392
(18103103)	3.57556 (18041206)	3.45798 (18121106)	
6273615.6	1.88841 (18122406)	2.29763 (18103103)	2.74570
(18110106)	2.72078 (18110106)	3.68339 (18121106)	
6273415.6	2.61331 (18010203)	2.32462 (18010203)	2.35402
(18110106)	2.43578 (18062724)	2.93581 (18103103)	
6273215.6	2.96189 (18122406)	3.11148 (18122406)	3.22744
(18122406)	3.29499 (18122406)	3.29786 (18122406)	
6273015.6	2.37055 (18122406)	2.56986 (18072624)	2.80328
(18010203)	3.18288 (18122406)	3.46782 (18122406)	
6272815.6	3.99541 (18060606)	4.13634 (18060606)	4.24681
(18060606)	4.31370 (18060606)	4.32144 (18060606)	
6272615.6	4.85144 (18060303)	5.21724 (18060303)	5.61742
(18060303)	6.05442 (18060303)	6.58982 (18060606)	
6272415.6	5.90910 (18072503)	6.39965 (18072503)	6.95781
(18072503)	7.59732 (18072503)	8.33569 (18072503)	
6272215.6	6.03654 (18072503)	6.37184 (18072503)	6.72430
(18072503)	7.09168 (18072503)	7.59062 (18060806)	
6272015.6	3.63043 (18061003)	3.67441 (18101603)	4.09491
(18101603)	4.15351 (18060806)	4.73661 (18010203)	
6271815.6	3.17172 (18101603)	3.39293 (18010124)	3.84792
(18010124)	4.28289 (18010124)	4.66248 (18010124)	
6271615.6	3.12198 (18010124)	3.29631 (18052506)	3.31339

(18101724)	3.53920 (18041906)	4.24588 (18052506)	
6271415.6	3.03776 (18052506)	3.30139 (18101606)	3.80740
(18101606)	4.31116 (18101603)	4.72019 (18101603)	
6271215.6	3.41476 (18101603)	3.61961 (18101603)	3.90132
(18020603)	3.75893 (18020603)	4.45512c(18021903)	
6271015.6	2.94563 (18020603)	3.38662c(18021903)	3.71830
(18101324)	3.91527 (18072724)	4.36552 (18072724)	
6270815.6	3.07736c(18021903)	3.24351 (18072024)	3.56424
(18072724)	3.36828 (18072724)	3.27524 (18082306)	
6270615.6	2.94216 (18072724)	2.71552 (18072724)	2.70716
(18082306)	2.94552 (18042503)	3.98355 (18042903)	
6270415.6	2.42656 (18102806)	2.45121 (18042503)	3.10287
(18072803)	3.66618 (18110803)	4.69194 (18040903)	
6270215.6	2.57583 (18072803)	3.19278 (18082306)	3.70328
(18040903)	4.36341 (18040903)	5.21309 (18042006)	
6270015.6	3.03723 (18110803)	3.63493 (18040903)	4.00487
(18042903)	4.98864 (18072506)	5.37191 (18042006)	
6269815.6	3.36604 (18040903)	3.93155 (18042006)	4.47478
(18072506)	4.59490 (18050606)	5.94540 (18091503)	
6269615.6	3.91009 (18072506)	3.88325 (18072506)	4.51461
(18050606)	5.67695c(18021906)	6.15759 (18050606)	
6269415.6	3.84978 (18091503)	4.37569 (18050606)	5.36416
(18050606)	5.46456 (18050606)	4.55824 (18051103)	
6269215.6	4.19877 (18050606)	4.93466 (18050606)	4.86428
(18050606)	4.16456 (18051103)	3.73288 (18051103)	
6269015.6	4.53205 (18050606)	4.34377 (18050606)	3.81886
(18051103)	3.39452 (18051103)	2.98504 (18071403)	
6268815.6	3.89148 (18050606)	3.51384 (18051103)	3.10200
(18051103)	2.81025c(18021906)	3.48405 (18121306)	
6268615.6	3.24347 (18051103)	2.84714 (18051103)	2.57894
(18102424)	3.16152 (18121306)	4.38429 (18101606)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	257596.36	257796.36	X-COORD (METERS) 257996.36
258196.36	258396.36		
6268415.6	2.62352 (18051103)	2.34461 (18071403)	2.86919
(18121306)	3.98509 (18101606)	4.81142 (18101606)	
6268215.6	2.17672 (18071403)	2.60537 (18121306)	3.64145
(18101606)	4.43882 (18101606)	4.15165 (18041903)	
6268015.6	2.36789 (18121306)	3.34438 (18101606)	4.09601
(18101606)	4.04988 (18041903)	2.93074 (18041903)	
6267815.6	3.08608 (18101606)	3.74121 (18041903)	3.89576
(18041903)	3.03005 (18041903)	2.06265 (18032606)	
6267615.6	3.48301 (18121306)	3.70438 (18041903)	3.07774
(18041903)	2.14929 (18032606)	1.69674 (18090109)	
6267415.6	3.48882 (18041903)	3.07865 (18041903)	2.21590
(18102503)	1.65983 (18050503)	1.53984 (18111124)	
6267215.6	3.03901 (18041903)	2.25944 (18102503)	1.67848
(18050503)	1.40837 (18112006)	1.67695 (18090303)	
6267015.6	2.31720 (18041903)	1.69518 (18032606)	1.44383
(18112006)	1.36820 (18090109)	1.66890 (18111124)	
6266815.6	1.74309 (18032606)	1.50108 (18090109)	1.24102
(18111124)	1.56812 (18111124)	1.44563 (18111124)	
6266615.6	1.46375 (18112006)	1.27516 (18112006)	1.28759
(18090303)	1.47273 (18111124)	1.52920 (18090103)	
6266415.6	1.30725 (18112006)	1.21561 (18111124)	1.42318
(18111124)	1.28563 (18090103)	1.54862 (18090103)	
6266215.6	1.12287 (18112006)	1.26694 (18090303)	1.29702
(18111124)	1.40200 (18090103)	1.47968 (18072103)	
6266015.6	1.14103 (18090109)	1.28379 (18111124)	1.20244
(18090103)	1.40261 (18090103)	1.41108 (18072103)	
6265815.6	1.21684 (18111124)	1.14158 (18111124)	1.28821
(18090103)	1.34561 (18072103)	1.36012 (18032506)	
6265615.6	1.15343 (18111124)	1.12422 (18090103)	1.27571
(18090103)	1.28284 (18072103)	1.29372 (18032524)	
6265415.6	1.00512 (18111124)	1.18630 (18090103)	1.22935
(18072103)	1.24066 (18032506)	1.17079 (18032006)	
6265215.6	1.05117 (18090103)	1.16475 (18090103)	1.17184
(18072103)	1.15878 (18032524)	1.23292 (18032006)	
6265015.6	1.09489 (18090103)	1.12780 (18072103)	1.13661
(18032506)	1.07440 (18090303)	1.24616 (18032006)	
6264815.6	1.06721 (18090103)	1.07502 (18072103)	1.05625
(18032506)	1.10931 (18032006)	1.12902 (18032503)	
6264615.6	1.03851 (18072103)	1.04534 (18032506)	1.00272
(18090303)	1.13371 (18032006)	1.13772 (18032006)	
6264415.6	0.98998 (18072103)	0.97858 (18032506)	1.00091
(18032006)	1.05813 (18032524)	1.10873 (18032503)	
6264215.6	0.96480 (18032506)	0.93723 (18090303)	1.03263
(18032006)	1.03754 (18032503)	1.03519 (18032503)	

6264015.6	0.90904 (18032506)	0.90564 (18032006)	0.99967
(18032524)	0.98512 (18032006)	0.95152 (18031103)	
6263815.6	0.87733 (18090303)	0.94190 (18032006)	0.93971
(18032503)	0.97860 (18032503)	0.96323 (18031103)	
6263615.6	0.82171 (18032006)	0.94247 (18032524)	0.93365
(18032006)	0.90210 (18032503)	0.94523 (18031103)	
6263415.6	0.86051 (18032006)	0.84975 (18032503)	0.91842
(18032503)	0.86842 (18031103)	0.93538 (18031009)	
6263215.6	0.87475 (18032006)	0.86791 (18032503)	0.86341
(18032503)	0.87615 (18031009)	0.92727 (18031009)	
6263015.6	0.81136 (18032524)	0.81765 (18032006)	0.79809
(18031009)	0.88425 (18031009)	0.91086 (18031009)	
6262815.6	0.79451 (18032503)	0.82005 (18032503)	0.81942
(18031009)	0.88384 (18031009)	0.88722 (18031009)	
6262615.6	0.78030 (18032006)	0.76232 (18032503)	0.83292
(18031009)	0.87552 (18031009)	0.86296 (18072303)	
6262415.6	0.77402 (18032503)	0.76482 (18031009)	0.83872
(18031009)	0.86009 (18031009)	0.83332 (18072303)	
6262215.6	0.73165 (18032503)	0.78239 (18031009)	0.83717
(18031009)	0.83843 (18031009)	0.78905 (18072303)	
6262015.6	0.71284 (18031009)	0.79311 (18031009)	0.82880
(18031009)	0.81152 (18031009)	0.74376 (18031009)	
6261815.6	0.73338 (18031009)	0.79710 (18031009)	0.81427
(18031009)	0.78033 (18031009)	0.70119 (18031009)	
6261615.6	0.74788 (18031009)	0.79470 (18031009)	0.79433
(18031009)	0.74582 (18031009)	0.65784 (18031009)	
6261415.6	0.75634 (18031009)	0.78637 (18031009)	0.76980
(18031009)	0.70891 (18031009)	0.61448 (18031009)	
6261215.6	0.75891 (18031009)	0.77267 (18031009)	0.74150
(18031009)	0.67042 (18031009)	0.57174 (18031009)	
6261015.6	0.75588 (18031009)	0.75425 (18031009)	0.71023
(18031009)	0.63112 (18031009)	0.50887 (18040206)	
6260815.6	0.74766 (18031009)	0.73179 (18031009)	0.67676
(18031009)	0.59165 (18031009)	0.47681 (18042224)	
6260615.6	0.73473 (18031009)	0.70598 (18031009)	0.64181
(18031009)	0.55258 (18031009)	0.45189 (18031009)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	257596.36	257796.36	X-COORD (METERS) 257996.36
258196.36	258396.36		

6260415.6	0.71765 (18031009)	0.67750 (18031009)	0.60602
(18031009)	0.51436 (18031009)	0.41576 (18031009)	
6260215.6	0.69699 (18031009)	0.64702 (18031009)	0.56996
(18031009)	0.43602 (18040206)	0.39641 (18102906)	
6260015.6	0.67334 (18031009)	0.61514 (18031009)	0.53413
(18031009)	0.43388 (18042224)	0.41788 (18102906)	
6259815.6	0.64730 (18031009)	0.58243 (18031009)	0.49894
(18031009)	0.40821 (18031009)	0.43538 (18102906)	
6259615.6	0.61942 (18031009)	0.54937 (18031009)	0.43176
(18112006)	0.37638 (18031009)	0.44859 (18102906)	
6259415.6	0.59023 (18031009)	0.51642 (18031009)	0.38024
(18042224)	0.35708 (18102906)	0.45735 (18102906)	
6259215.6	0.56022 (18031009)	0.48393 (18031009)	0.39607
(18042224)	0.37549 (18102906)	0.46165 (18102906)	
6259015.6	0.52982 (18031009)	0.44188 (18112006)	0.37039
(18031009)	0.39065 (18102906)	0.44947 (18042224)	
6258815.6	0.49943 (18031009)	0.36139 (18112006)	0.34220
(18031009)	0.40230 (18102906)	0.42628 (18042224)	
6258615.6	0.46937 (18031009)	0.34959 (18042224)	0.32308
(18102906)	0.41031 (18102906)	0.40136 (18042224)	
6258415.6	0.43993 (18031009)	0.36263 (18042224)	0.33899
(18102906)	0.41465 (18102906)	0.37813 (18011506)	
6258215.6	0.37103 (18112006)	0.33742 (18031009)	0.35222
(18102906)	0.40759 (18042224)	0.39813 (18011506)	
6258015.6	0.31444 (18040206)	0.31236 (18031009)	0.36256
(18102906)	0.38786 (18042224)	0.40769 (18102906)	
6257815.6	0.32213 (18042224)	0.29348 (18102906)	0.36988
(18102906)	0.36660 (18042224)	0.38919 (18102906)	
6257615.6	0.33227 (18031009)	0.30734 (18102906)	0.37415
(18102906)	0.34470 (18011506)	0.36923 (18102906)	
6257415.6	0.30851 (18031009)	0.31896 (18102906)	0.37110
(18042224)	0.36324 (18011506)	0.38893 (18041906)	
6257215.6	0.28614 (18031009)	0.32817 (18102906)	0.35418
(18042224)	0.37342 (18102906)	0.40853 (18041906)	
6257015.6	0.26755 (18102906)	0.33487 (18102906)	0.33591
(18042224)	0.35820 (18102906)	0.42659 (18041906)	
6256815.6	0.27971 (18102906)	0.33901 (18102906)	0.31669
(18042224)	0.34158 (18102906)	0.44290 (18041906)	
6256615.6	0.28998 (18102906)	0.33909 (18042224)	0.33239

(18011506)	0.33165 (18041906)	0.45732 (18041906)	
6256415.6	0.29822 (18102906)	0.32449 (18042224)	0.34273
(18102906)	0.34948 (18041906)	0.46973 (18041906)	
6256215.6	0.30435 (18102906)	0.30868 (18042224)	0.33017
(18102906)	0.36623 (18041906)	0.48004 (18041906)	
6256015.6	0.30842 (18102906)	0.29200 (18042224)	0.31629
(18102906)	0.38173 (18041906)	0.48820 (18041906)	
6255815.6	0.31038 (18102906)	0.30499 (18011506)	0.30138
(18102906)	0.39581 (18041906)	0.49421 (18041906)	
6255615.6	0.29834 (18042224)	0.31520 (18102906)	0.30008
(18041906)	0.40836 (18041906)	0.49807 (18041906)	
6255415.6	0.28465 (18042224)	0.30486 (18102906)	0.31540
(18041906)	0.41928 (18041906)	0.49984 (18041906)	
6255215.6	0.26999 (18042224)	0.29333 (18102906)	0.32983
(18041906)	0.42850 (18041906)	0.49958 (18041906)	
6255015.6	0.28425 (18011506)	0.28056 (18102906)	0.34323
(18041906)	0.43598 (18041906)	0.49740 (18041906)	
6254815.6	0.29056 (18102906)	0.26720 (18102906)	0.35547
(18041906)	0.44169 (18041906)	0.49339 (18041906)	
6254615.6	0.28181 (18102906)	0.27250 (18041906)	0.36647
(18041906)	0.44564 (18041906)	0.48769 (18041906)	
6254415.6	0.27204 (18102906)	0.28576 (18041906)	0.37613
(18041906)	0.44786 (18041906)	0.48043 (18041906)	
6254215.6	0.26134 (18102906)	0.29828 (18041906)	0.38440
(18041906)	0.44839 (18041906)	0.47175 (18041906)	
6254015.6	0.24991 (18102906)	0.30994 (18041906)	0.39124
(18041906)	0.44730 (18041906)	0.46181 (18041906)	
6253815.6	0.23793 (18102906)	0.32066 (18041906)	0.39662
(18041906)	0.44467 (18041906)	0.45075 (18041906)	
6253615.6	0.24826 (18041906)	0.33035 (18041906)	0.40054
(18041906)	0.44059 (18041906)	0.45217c(18101706)	
6253415.6	0.25982 (18041906)	0.33894 (18041906)	0.40303
(18041906)	0.43516 (18041906)	0.46000c(18101706)	
6253215.6	0.27075 (18041906)	0.34638 (18041906)	0.40409
(18041906)	0.42849 (18041906)	0.46711c(18101706)	
6253015.6	0.28098 (18041906)	0.35263 (18041906)	0.40379
(18041906)	0.42070 (18041906)	0.47351c(18101706)	
6252815.6	0.29042 (18041906)	0.35767 (18041906)	0.40218
(18041906)	0.41189 (18041906)	0.47919c(18101706)	
6252615.6	0.29900 (18041906)	0.36150 (18041906)	0.39933
(18041906)	0.41759c(18101706)	0.47229 (18011506)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
258196.36	257596.36	257796.36	257996.36
	258396.36		

6252415.6 | 0.30666 (18041906) 0.36411 (18041906) 0.39530
(18041906) 0.42540c(18101706) 0.46184 (18011506)
*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 1400
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
259196.36	258596.36	258796.36	258996.36
	259396.36		

6292415.6 | 1.18498c(18051021) 1.32131c(18051021) 1.00294
(18082824) 0.79718 (18011403) 0.57760 (18021606)
6292215.6 | 1.11373c(18051021) 1.21872c(18051021) 1.05400
(18082824) 0.96855 (18011403) 0.64657 (18021606)
6292015.6 | 1.07422c(18051021) 1.18195c(18051021) 1.00254
(18082824) 1.15851 (18111703) 0.96900 (18090124)
6291815.6 | 1.01278 (18110603) 1.07255 (18030803) 0.97352

(18082824)	0.96090 (18011403)	0.92720 (18090124)	
6291615.6	0.98036c(18051021)	0.93436 (18082824)	0.96074
(18030803)	0.90105 (18011403)	0.87038 (18090124)	
6291415.6	0.88108c(18051021)	0.86640 (18082824)	0.93445
(18030803)	0.85680 (18082824)	0.84231 (18090124)	
6291215.6	0.80747c(18051021)	0.80593 (18082824)	0.89207
(18030803)	0.82916 (18082824)	0.76623 (18090124)	
6291015.6	0.68401c(18051021)	0.72518 (18082824)	0.76329
(18030803)	0.68741 (18082824)	0.73662 (18011403)	
6290815.6	0.59335c(18051021)	0.66525 (18021606)	0.71473
(18022824)	0.63925 (18022709)	0.68160 (18112103)	
6290615.6	0.52108 (18102518)	0.59327 (18022709)	0.66577
(18022824)	0.65853c(18051021)	0.69254 (18022709)	
6290415.6	0.48070 (18021606)	0.60605 (18021606)	0.62459
(18022824)	0.57571 (18022824)	0.67771 (18112103)	
6290215.6	0.48790 (18030724)	0.53976 (18021606)	0.56902
(18022824)	0.55997 (18022824)	0.65759 (18112103)	
6290015.6	0.50753 (18030724)	0.48714 (18021606)	0.51303
(18022824)	0.56693 (18022824)	0.64572 (18112103)	
6289815.6	0.52090 (18030724)	0.44518 (18102518)	0.48024
(18020109)	0.59331 (18020109)	0.67407 (18020109)	
6289615.6	0.52411 (18030724)	0.41292 (18122924)	0.50674
(18020109)	0.60982 (18020109)	0.81441 (18020109)	
6289415.6	0.52827 (18030724)	0.42703 (18020109)	0.56395
(18020109)	0.67215 (18020109)	0.87099 (18020109)	
6289215.6	0.52091 (18030724)	0.44320 (18030724)	0.59707
(18020109)	0.73130 (18020109)	1.00706 (18020109)	
6289015.6	0.52155 (18030724)	0.48203 (18030724)	0.60339
(18020109)	0.80145 (18020109)	0.99953 (18020109)	
6288815.6	0.51258 (18030724)	0.51873 (18030724)	0.58792
(18020109)	0.79748 (18020109)	1.05723 (18020109)	
6288615.6	0.49866 (18030724)	0.55980 (18030724)	0.54602
(18020109)	0.77398 (18020109)	1.04639 (18020109)	
6288415.6	0.52595 (18022803)	0.58830 (18030724)	0.49976
(18020109)	0.74861 (18020109)	1.04388 (18020109)	
6288215.6	0.57331 (18022803)	0.60160 (18030724)	0.48577
(18020109)	0.72137 (18020109)	1.03075 (18020109)	
6288015.6	0.59956 (18022709)	0.60370 (18030724)	0.51261
(18030724)	0.70608 (18020109)	1.02686 (18020109)	
6287815.6	0.59877 (18022709)	0.58826 (18030724)	0.55919
(18030724)	0.69013 (18020109)	1.00153 (18020109)	
6287615.6	0.56028 (18022709)	0.56395 (18030724)	0.60251
(18030724)	0.66074 (18020109)	0.99426 (18020109)	
6287415.6	0.53820 (18030803)	0.54250 (18022803)	0.62834
(18030724)	0.68223 (18020109)	0.97738 (18020109)	
6287215.6	0.56003 (18022803)	0.61327 (18022803)	0.65228
(18030724)	0.65674 (18020109)	0.95766 (18020109)	
6287015.6	0.63693 (18050224)	0.63545 (18022709)	0.66359
(18030724)	0.62979 (18020109)	0.93552 (18020109)	
6286815.6	0.71085 (18050224)	0.58855 (18022709)	0.66734

(18030724)	0.57787 (18020109)	0.91100 (18020109)	
6286615.6	0.75292 (18050224)	0.55336 (18022709)	0.65609
(18030724)	0.63647 (18030724)	0.86603 (18020109)	
6286415.6	0.77057 (18050224)	0.64944 (18030803)	0.62365
(18030724)	0.67972 (18030724)	0.85505 (18020109)	
6286215.6	0.77934 (18122006)	0.61048 (18022803)	0.66228
(18022803)	0.71837 (18030724)	0.83296 (18020109)	
6286015.6	0.82518 (18122006)	0.70551 (18050224)	0.71610
(18022803)	0.73162 (18030724)	0.81657 (18020109)	
6285815.6	0.81407 (18030803)	0.77826 (18050224)	0.71923
(18022709)	0.74319 (18030724)	0.76750 (18020109)	
6285615.6	0.67123 (18062021)	0.82376 (18050224)	0.71542
(18022709)	0.73289 (18030724)	0.70010 (18020109)	
6285415.6	0.71985 (18062021)	0.81761 (18050224)	0.68363
(18022709)	0.70048 (18030724)	0.70952 (18030724)	
6285215.6	0.72238 (18062021)	0.84852 (18122006)	0.66759
(18050224)	0.68385 (18022803)	0.76606 (18030724)	
6285015.6	0.84498 (18111524)	0.89521 (18122006)	0.78812
(18050224)	0.76071 (18022803)	0.81677 (18030724)	
6284815.6	0.88062 (18122006)	0.76646 (18030803)	0.87238
(18050224)	0.78806 (18022709)	0.85386 (18030724)	
6284615.6	1.22894 (18111524)	0.77063 (18062021)	0.91174
(18050224)	0.70702 (18022709)	0.87126 (18030724)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	258596.36	258796.36	258996.36
259196.36		259396.36	

6284415.6	1.38912 (18111524)	0.88752 (18062021)	1.36677
(18030803)	0.81934 (18022803)	0.86499 (18030724)	

6284215.6	1.37978 (18111524)	1.00244 (18111524)	1.27865
(18030803)	1.14610 (18030803)	0.79204 (18022803)	
6284015.6	1.30510 (18111524)	1.30060 (18111524)	1.12046
(18030803)	1.44073 (18030803)	0.79992 (18122006)	
6283815.6	1.25475 (18121406)	1.55787 (18111524)	1.07055
(18062021)	1.62530 (18122006)	0.94549 (18122006)	
6283615.6	1.39167 (18121406)	1.69402 (18122006)	1.30146
(18062021)	1.77951 (18122006)	0.97617 (18022803)	
6283415.6	1.51298 (18121406)	1.56777 (18122006)	1.41172
(18062021)	1.82455 (18030803)	1.28691 (18122006)	
6283215.6	1.61153 (18121406)	1.56762 (18111524)	1.63463
(18111524)	1.68325 (18030803)	1.46864 (18122006)	
6283015.6	1.67922 (18121406)	1.49559 (18062021)	1.81824
(18111524)	1.44624 (18030803)	1.65108 (18122006)	
6282815.6	1.71123 (18121406)	1.52508 (18121406)	1.82641
(18122006)	1.52198 (18062021)	1.82475 (18122006)	
6282615.6	1.70295 (18121406)	1.64655 (18121406)	1.74344
(18101324)	1.58660 (18062021)	1.98486 (18122006)	
6282415.6	1.71644 (18090124)	1.73965 (18121406)	1.69302
(18111524)	1.77893 (18111524)	2.00817 (18030803)	
6282215.6	1.77698 (18090124)	1.79549 (18121406)	1.58799
(18062021)	1.98005 (18111524)	1.77681 (18030803)	
6282015.6	1.88211 (18090124)	1.80724 (18121406)	1.66847
(18121406)	1.96500 (18122006)	1.66093 (18062021)	
6281815.6	1.79546 (18101324)	1.83085 (18090124)	1.79237
(18121406)	1.97442 (18111524)	1.68258 (18062021)	
6281615.6	1.57234 (18101324)	1.89614 (18090124)	1.87830
(18121406)	1.80898 (18111524)	1.90073 (18111524)	
6281415.6	1.38104 (18081021)	1.98013 (18090124)	1.91699
(18121406)	1.69548 (18062021)	2.10472 (18111524)	
6281215.6	1.57043 (18122324)	1.99358 (18101324)	1.96629
(18090124)	1.83021 (18121406)	2.12447 (18122006)	
6281015.6	1.92463 (18090124)	1.80774 (18101324)	2.19655
(18090124)	1.95226 (18121406)	2.23556 (18111524)	
6280815.6	3.09031 (18122324)	1.56464 (18101324)	2.29705
(18090124)	2.02969 (18090124)	2.01217 (18111524)	
6280615.6	3.95750 (18122324)	1.84285 (18122324)	2.36875
(18101324)	2.22764 (18090124)	1.97506 (18062021)	
6280415.6	4.64445 (18122324)	2.30991 (18011203)	2.14654
(18101324)	2.50699 (18090124)	2.01465 (18121406)	
6280215.6	5.31345 (18122324)	3.72222 (18122324)	1.81341
(18101324)	2.71774 (18090124)	2.22685 (18090124)	
6280015.6	5.31385 (18122324)	4.74307 (18122324)	2.19331
(18122324)	2.88980 (18101324)	2.52152 (18090124)	
6279815.6	5.00178 (18122324)	5.75228c(18021906)	
2.76543c(18021906)	2.48631 (18101324)	2.81003 (18090124)	
6279615.6	4.52521 (18022424)	5.98701 (18122324)	4.74833
(18122324)	2.09686 (18101324)	3.06865 (18090124)	
6279415.6	4.69074 (18011203)	5.75060 (18122324)	5.97456
(18122324)	2.54472 (18122324)	3.27546 (18090124)	

6279215.6	3.12792 (18011203)	5.16073 (18122324)	7.11199
(18122324)	3.86368 (18011203)	2.91985 (18101324)	
6279015.6	2.60726 (18070921)	5.16984 (18022424)	7.31653
(18122324)	5.77512 (18122324)	2.40401 (18101324)	
6278815.6	2.47374 (18070921)	4.03600 (18011203)	6.59777
(18122324)	7.19870 (18122324)	3.00100 (18122324)	
6278615.6	2.62642 (18022621)	2.96494 (18070921)	5.87864
(18022424)	7.94240 (18122324)	4.50031 (18011203)	
6278415.6	2.79735 (18022621)	2.83707 (18070921)	5.23191
(18011203)	8.05198 (18122324)	7.19508 (18122324)	
6278215.6	2.92600 (18022621)	3.29825 (18022621)	3.34700
(18070921)	6.58924 (18122324)	8.98965 (18122324)	
6278015.6	2.70866 (18022621)	3.45556 (18022621)	3.21733
(18070921)	6.69023 (18022424)	9.51011 (18122324)	
6277815.6	2.80523 (18072824)	3.34990 (18022621)	3.69707
(18022621)	3.52192 (18070921)	8.35221 (18122324)	
6277615.6	3.67719 (18082006)	2.97208 (18022621)	3.84268
(18022621)	3.59520 (18070921)	7.45045 (18022424)	
6277415.6	5.84912 (18082006)	2.72763 (18072824)	3.67768
(18022621)	4.10225 (18022621)	5.36512 (18011203)	
6277215.6	5.89920 (18082006)	4.97278 (18082006)	3.17447
(18022621)	4.18511 (18022621)	4.04680 (18070921)	
6277015.6	6.34493 (18092424)	7.17420 (18082006)	3.27293
(18082006)	3.88904 (18022621)	4.52780 (18022621)	
6276815.6	6.18292 (18032103)	7.89083 (18082006)	6.38201
(18082006)	3.69392 (18032506)	4.69612 (18022621)	
6276615.6	5.29211 (18101603)	9.29317 (18092424)	8.20170
(18082006)	4.67845 (18082006)	4.50373 (18022621)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	258596.36	258796.36	258996.36
	259196.36	259396.36	

6276415.6	6.79786 (18101603)	5.66244 (18101524)	8.06183
(18082006)	8.49120 (18082006)	4.94338 (18032506)	
6276215.6	5.69003 (18090624)	9.68561 (18101603)	7.65946
(18032103)	10.20614 (18082006)	6.60480 (18082006)	
6276015.6	1.52917 (18070406)	8.64406 (18101603)	8.17861
(18101603)	9.62716 (18032103)	11.00766 (18082006)	
6275815.6	1.18821 (18070406)	4.96470 (18100806)	10.21391
(18101603)	7.15803 (18101524)	10.63324 (18082006)	
6275615.6	1.20847 (18011021)	1.40154 (18070406)	6.58873
(18101524)	10.51163 (18101603)	9.90641 (18032103)	
6275415.6	1.54416 (18052503)	1.40094 (18090624)	1.65766
(18070406)	9.46434 (18090624)	12.16536 (18101603)	
6275215.6	1.91397 (18072824)	1.73014 (18052503)	1.65870
(18042103)	3.15785 (18070406)	10.43242 (18100806)	
6275015.6	2.67842 (18050303)	2.25154 (18121924)	1.95374
(18052503)	1.80907 (18042103)	7.98212 (18100806)	
6274815.6	2.45487 (18072824)	2.95526 (18050303)	2.68152
(18121924)	2.22627 (18052503)	1.99544 (18042103)	
6274615.6	2.86803 (18052506)	2.67138 (18072824)	3.24952
(18050303)	3.22232 (18050303)	2.58161 (18052503)	
6274415.6	4.12982 (18011203)	3.73381 (18052506)	2.89431
(18072824)	3.55060 (18050303)	3.78546 (18050303)	
6274215.6	3.63068 (18032103)	4.35310 (18011203)	4.65204
(18052506)	3.50633 (18052506)	3.93595 (18072824)	
6274015.6	3.53543 (18110103)	3.13049 (18092903)	4.44068
(18110103)	5.73121 (18011203)	4.93886 (18052506)	
6273815.6	3.48187 (18041206)	2.70599 (18110103)	4.58784
(18110103)	4.54417 (18032103)	6.08082 (18011203)	
6273615.6	4.10840 (18041206)	4.52287 (18121106)	4.28737
(18092903)	3.56470 (18110103)	5.84228 (18092903)	
6273415.6	3.60961 (18110106)	3.86121 (18121106)	4.89657
(18103103)	5.98588 (18121106)	5.25384 (18121106)	
6273215.6	3.22012 (18122406)	3.38262 (18062724)	3.91116
(18103103)	5.02806 (18110106)	5.97471 (18121106)	
6273015.6	3.73839 (18122406)	3.97196 (18122406)	4.13770
(18122406)	4.19685 (18122406)	4.90304 (18062724)	
6272815.6	4.25263 (18060606)	4.49913 (18072624)	4.35727
(18102224)	4.84173 (18072624)	4.84765 (18051503)	
6272615.6	7.28869 (18060606)	7.93102 (18061103)	8.49492
(18061103)	9.32347 (18060803)	10.44965 (18060803)	
6272415.6	9.19564 (18072503)	10.20707 (18072503)	11.41005
(18072503)	12.85944 (18072503)	14.63218 (18072503)	
6272215.6	8.27023 (18060806)	9.01010 (18060806)	9.80487
(18060806)	10.63983 (18060806)	11.48407 (18060806)	
6272015.6	5.40307 (18101603)	5.79007 (18101603)	6.12204
(18101603)	7.08571 (18010124)	8.29509 (18010124)	
6271815.6	4.95258 (18010124)	5.21912 (18010203)	5.39586

(18010203)	6.48455 (18052506)	7.77026 (18101603)	
6271615.6	4.89394 (18051303)	5.63331 (18101603)	6.46595
(18101603)	7.29321 (18020603)	7.47764c(18021903)	
6271415.6	5.18336 (18020603)	5.07177c(18021903)	
6.06279c(18021903)	6.59544 (18072024)	7.44286 (18072724)	
6271215.6	4.73438c(18021903)	5.33794 (18072024)	5.54483
(18072724)	5.19463 (18042503)	6.37426 (18042903)	
6271015.6	4.26632 (18072724)	4.05545 (18082306)	4.66247
(18072803)	6.17166 (18082306)	8.49486 (18040903)	
6270815.6	3.60928 (18072803)	5.09804 (18082306)	6.27723
(18040903)	7.49638 (18072506)	9.08070 (18072506)	
6270615.6	4.68678 (18110803)	5.90364 (18040903)	7.27113
(18042006)	8.19082 (18042006)	10.16152 (18091503)	
6270415.6	5.32939 (18072506)	6.58382 (18072506)	7.39174
(18050606)	8.42538 (18091503)	9.61689 (18050606)	
6270215.6	5.63682 (18072506)	7.10553 (18050606)	
8.04874c(18021906)	8.04988 (18050606)	6.63908 (18051103)	
6270015.6	6.71336 (18091503)	7.80076c(18021906)	6.81215
(18050606)	5.81759 (18051103)	4.84935 (18041903)	
6269815.6	6.95723 (18050606)	5.82140 (18050606)	5.14771
(18051103)	4.34438 (18071403)	6.62095 (18101606)	
6269615.6	5.01854 (18050606)	4.59304 (18051103)	3.92944
(18071403)	5.74492 (18101606)	7.47310 (18101606)	
6269415.6	4.12771 (18051103)	3.57042 (18071403)	5.04170
(18101606)	6.70983 (18101606)	5.99188 (18041903)	
6269215.6	3.25813 (18071403)	4.47183 (18101606)	6.00891
(18101606)	6.03366 (18041903)	3.52620 (18032606)	
6269015.6	3.89678 (18041903)	5.38819 (18101606)	5.90419
(18041903)	3.72324 (18041903)	2.57305 (18042203)	
6268815.6	4.84885 (18101606)	5.60721 (18101606)	3.98191
(18041903)	2.54593 (18050503)	3.03076 (18111124)	
6268615.6	5.20621 (18101606)	4.13281 (18041903)	2.62175
(18050503)	2.37329 (18090303)	2.74938 (18111124)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	X-COORD (METERS)		
	258596.36	258796.36	258996.36
259196.36	259396.36		

6268415.6	4.18472 (18041903)	2.71471 (18032606)	1.92974
(18042203)	2.63652 (18111124)	2.74574 (18090103)	
6268215.6	2.81460 (18102503)	1.98397 (18050503)	2.33258
(18090303)	2.27610 (18111124)	2.66915 (18090103)	
6268015.6	2.05738 (18050503)	1.69956 (18090303)	2.27486
(18111124)	2.41972 (18090103)	2.50757 (18072103)	
6267815.6	1.57069 (18112006)	2.11081 (18111124)	2.00648
(18090103)	2.31850 (18090103)	2.34806 (18032506)	
6267615.6	1.70596 (18090303)	1.95594 (18111124)	2.14609
(18090103)	2.19837 (18072103)	2.26035 (18090303)	
6267415.6	1.88354 (18111124)	1.83008 (18090103)	2.03545
(18072103)	2.07548 (18032506)	2.22043 (18032006)	
6267215.6	1.68063 (18111124)	1.91473 (18090103)	1.94585
(18072103)	2.03722 (18090303)	2.09344 (18032524)	
6267015.6	1.67139 (18090103)	1.81853 (18072103)	1.84939
(18032506)	1.93365 (18032006)	1.99684 (18032006)	
6266815.6	1.71767 (18090103)	1.73645 (18072103)	1.84403
(18090303)	1.91833 (18032524)	1.90474 (18032503)	
6266615.6	1.63558 (18072103)	1.65951 (18032506)	1.69286
(18032006)	1.79344 (18032503)	1.73978 (18031103)	
6266415.6	1.56054 (18072103)	1.63673 (18032524)	1.72029
(18032006)	1.63875 (18032006)	1.72518 (18031103)	
6266215.6	1.49830 (18032506)	1.48976 (18032006)	1.57590
(18032503)	1.58840 (18032503)	1.62779 (18031103)	
6266015.6	1.45133 (18032524)	1.53563 (18032006)	1.52844
(18032006)	1.52351 (18031103)	1.58904 (18031003)	
6265815.6	1.31756 (18032006)	1.44134 (18032524)	1.48175
(18032503)	1.49202 (18031103)	1.58329 (18072303)	
6265615.6	1.37414 (18032006)	1.41131 (18032503)	1.33219
(18032503)	1.41641 (18031003)	1.53912 (18072303)	
6265415.6	1.34542 (18032524)	1.33296 (18112006)	1.34151
(18031103)	1.38241 (18031003)	1.44497 (18072303)	
6265215.6	1.26367 (18032503)	1.26603 (18032503)	1.30147
(18031103)	1.38275 (18072303)	1.31553 (18072303)	
6265015.6	1.21120 (18032006)	1.18926 (18031103)	1.24790
(18031003)	1.34970 (18072303)	1.21768 (18040206)	
6264815.6	1.18985 (18032503)	1.18769 (18031103)	1.21450
(18031003)	1.27705 (18072303)	1.11552 (18040206)	
6264615.6	1.08511 (18032503)	1.14394 (18031103)	1.21935
(18072303)	1.17519 (18072303)	0.93781 (18112006)	
6264415.6	1.06872 (18031103)	1.10790 (18031003)	1.19422
(18072303)	1.08426 (18040206)	0.87184 (18040206)	

6264215.6	1.05697 (18031103)	1.07595 (18031003)	1.13726
(18072303)	1.00792 (18040206)	0.74734 (18040206)	
6264015.6	1.01233 (18031103)	1.08417 (18072303)	1.05596
(18072303)	0.91584 (18040206)	0.78550 (18102906)	
6263815.6	0.99022 (18031003)	1.06482 (18072303)	0.96967
(18040206)	0.76979 (18042224)	0.82750 (18102906)	
6263615.6	0.96746 (18031009)	1.01952 (18072303)	0.91249
(18040206)	0.71175 (18040206)	0.85505 (18102906)	
6263415.6	0.97086 (18072303)	0.95383 (18072303)	0.84064
(18040206)	0.63691 (18102906)	0.86792 (18102906)	
6263215.6	0.95579 (18072303)	0.87403 (18072303)	0.75524
(18112006)	0.68130 (18102906)	0.84899 (18042224)	
6263015.6	0.91934 (18072303)	0.82799 (18040206)	0.67389
(18040206)	0.71560 (18102906)	0.79342 (18042224)	
6262815.6	0.86567 (18072303)	0.77180 (18040206)	0.58839
(18040206)	0.73896 (18102906)	0.73268 (18042224)	
6262615.6	0.79960 (18072303)	0.70628 (18040206)	0.56013
(18102906)	0.75112 (18102906)	0.66932 (18042224)	
6262415.6	0.75315 (18040206)	0.61200 (18031009)	0.59641
(18102906)	0.74352 (18042224)	0.72247 (18041906)	
6262215.6	0.70914 (18040206)	0.56293 (18040206)	0.62487
(18102906)	0.69909 (18042224)	0.70238 (18102906)	
6262015.6	0.65621 (18040206)	0.51505 (18031009)	0.64488
(18102906)	0.65023 (18042224)	0.68859 (18011506)	
6261815.6	0.59754 (18040206)	0.49615 (18102906)	0.65620
(18102906)	0.59882 (18042224)	0.70924 (18011506)	
6261615.6	0.53611 (18040206)	0.52625 (18102906)	0.65656
(18042224)	0.58518 (18041906)	0.72633 (18011506)	
6261415.6	0.50270 (18031009)	0.55019 (18102906)	0.62049
(18042224)	0.62964 (18041906)	0.73986 (18011506)	
6261215.6	0.46149 (18031009)	0.56748 (18102906)	0.58062
(18042224)	0.61858 (18011506)	0.74990 (18011506)	
6261015.6	0.44225 (18102906)	0.57791 (18102906)	0.53838
(18042224)	0.63952 (18011506)	0.75656 (18011506)	
6260815.6	0.46754 (18102906)	0.58156 (18102906)	0.51020
(18011506)	0.65764 (18011506)	0.75999 (18011506)	
6260615.6	0.48790 (18102906)	0.55425 (18042224)	0.53496
(18011506)	0.67287 (18011506)	0.76035 (18011506)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	258596.36	258796.36	258996.36
259196.36		259396.36	

6260415.6	0.50297 (18102906)	0.52131 (18042224)	0.55296
(18041906)	0.68521 (18011506)	0.75785 (18011506)	
6260215.6	0.51254 (18102906)	0.48623 (18042224)	0.57839
(18011506)	0.69471 (18011506)	0.75271 (18011506)	
6260015.6	0.51664 (18102906)	0.45987 (18011506)	0.59679
(18011506)	0.70142 (18011506)	0.74515 (18011506)	
6259815.6	0.49787 (18042224)	0.48303 (18011506)	0.61286
(18011506)	0.70545 (18011506)	0.73541 (18011506)	
6259615.6	0.47037 (18042224)	0.48901 (18102906)	0.62656
(18011506)	0.70692 (18011506)	0.72371 (18011506)	
6259415.6	0.44093 (18042224)	0.48892 (18041906)	0.63788
(18011506)	0.70598 (18011506)	0.71029 (18011506)	
6259215.6	0.41622 (18011506)	0.51660 (18041906)	0.64683
(18011506)	0.70277 (18011506)	0.69536 (18011506)	
6259015.6	0.43777 (18011506)	0.54184 (18041906)	0.65348
(18011506)	0.69747 (18011506)	0.68026c(18101706)	
6258815.6	0.44604 (18102906)	0.56433 (18041906)	0.65787
(18011506)	0.69025 (18011506)	0.68759c(18101706)	
6258615.6	0.42346 (18102906)	0.58380 (18041906)	0.66010
(18011506)	0.68128 (18011506)	0.68795 (18041906)	
6258415.6	0.43490 (18041906)	0.59642 (18011506)	0.66026
(18011506)	0.67075 (18011506)	0.65109 (18041906)	
6258215.6	0.45807 (18041906)	0.60487 (18011506)	0.65849
(18011506)	0.65882 (18011506)	0.61431 (18041906)	
6258015.6	0.47931 (18041906)	0.61136 (18011506)	0.65489
(18011506)	0.64566 (18011506)	0.58558 (18011506)	
6257815.6	0.49837 (18041906)	0.61595 (18011506)	0.64959
(18011506)	0.63145 (18011506)	0.56552 (18011506)	
6257615.6	0.51506 (18041906)	0.61869 (18011506)	0.64275
(18011506)	0.62825 (18041906)	0.54534 (18011506)	
6257415.6	0.52923 (18041906)	0.61966 (18011506)	0.63448
(18011506)	0.60048 (18011506)	0.52516 (18011506)	
6257215.6	0.54078 (18041906)	0.61894 (18011506)	0.62493
(18011506)	0.58401 (18011506)	0.50506 (18011506)	
6257015.6	0.54968 (18041906)	0.61664 (18011506)	0.61424
(18011506)	0.56705 (18011506)	0.48515 (18011506)	
6256815.6	0.55590 (18041906)	0.61284 (18011506)	0.59689

(18041906)	0.54974 (18011506)	0.46549 (18011506)	
6256615.6	0.55950 (18041906)	0.60391 (18041906)	
0.58093c(18101706)	0.53218 (18011506)	0.44615 (18011506)	
6256415.6	0.56054 (18041906)	0.59108 (18041906)	0.57660
(18011506)	0.51448 (18011506)	0.42720 (18011506)	
6256215.6	0.55914 (18041906)	0.57643 (18041906)	0.56260
(18011506)	0.49673 (18011506)	0.41201 (18042109)	
6256015.6	0.55542 (18041906)	0.56021 (18041906)	0.54808
(18011506)	0.47900 (18011506)	0.41226 (18042109)	
6255815.6	0.54955 (18041906)	0.54268 (18041906)	0.53314
(18011506)	0.46138 (18011506)	0.41189 (18042109)	
6255615.6	0.54169 (18041906)	0.53331c(18101706)	0.51786
(18011506)	0.44393 (18011506)	0.41090 (18042109)	
6255415.6	0.53203 (18041906)	0.54065c(18101706)	0.50235
(18011506)	0.42671 (18011506)	0.40934 (18042109)	
6255215.6	0.52076 (18041906)	0.54154 (18011506)	0.48668
(18011506)	0.40977 (18011506)	0.40724 (18042109)	
6255015.6	0.50807 (18041906)	0.52908 (18011506)	0.47093
(18011506)	0.39315 (18011506)	0.40463 (18042109)	
6254815.6	0.49416 (18041906)	0.51617 (18011506)	0.45518
(18011506)	0.38280 (18042109)	0.40154 (18042109)	
6254615.6	0.49058c(18101706)	0.50287 (18011506)	0.43948
(18011506)	0.38340 (18042109)	0.39800 (18042109)	
6254415.6	0.49827c(18101706)	0.48928 (18011506)	0.42389
(18011506)	0.38347 (18042109)	0.39406 (18042109)	
6254215.6	0.50512c(18101706)	0.47546 (18011506)	0.40846
(18011506)	0.38302 (18042109)	0.38973 (18042109)	
6254015.6	0.51034 (18011506)	0.46149 (18011506)	0.39324
(18011506)	0.38208 (18042109)	0.38506 (18042109)	
6253815.6	0.49917 (18011506)	0.44743 (18011506)	0.37826
(18011506)	0.38067 (18042109)	0.38007 (18042109)	
6253615.6	0.48760 (18011506)	0.43333 (18011506)	0.36355
(18011506)	0.37882 (18042109)	0.37480 (18042109)	
6253415.6	0.47568 (18011506)	0.41925 (18011506)	0.35734
(18042109)	0.37656 (18042109)	0.36927 (18042109)	
6253215.6	0.46350 (18011506)	0.40524 (18011506)	0.35817
(18042109)	0.37389 (18042109)	0.36351 (18042109)	
6253015.6	0.45111 (18011506)	0.39134 (18011506)	0.35854
(18042109)	0.37086 (18042109)	0.35755 (18042109)	
6252815.6	0.43856 (18011506)	0.37759 (18011506)	0.35848
(18042109)	0.36749 (18042109)	0.35142 (18042109)	
6252615.6	0.42591 (18011506)	0.36402 (18011506)	0.35799
(18042109)	0.36380 (18042109)	0.34513 (18042109)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1405

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL

ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	258596.36	258796.36	258996.36
259196.36		259396.36	

6252415.6	0.41322 (18011506)	0.35067 (18011506)	0.35711
(18042109)	0.35981 (18042109)	0.33872 (18042109)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1406

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL

ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	259596.36	259796.36	259996.36
260196.36		260396.36	

6292415.6	0.90155 (18022709)	0.75745 (18022709)	0.72281
(18022709)	0.66131 (18022709)	0.58118 (18020209)	
6292215.6	0.73727 (18020109)	0.61288c(18051021)	0.57833
(18020209)	0.62389 (18020209)	0.62127 (18100203)	
6292015.6	1.04797 (18101103)	0.98868 (18111703)	

1.08023c(18051021)	0.62856 (18020209)	0.83430 (18100203)	
6291815.6	0.92227 (18021606)	0.90682 (18020209)	1.14215
(18020209)	1.23637 (18100203)	0.62121c(18051021)	
6291615.6	0.92014 (18021606)	0.89072 (18020209)	1.13670
(18020209)	1.26633 (18020209)	1.22810 (18020209)	
6291415.6	0.91189 (18021606)	0.87128 (18020209)	
1.05102c(18051021)	1.24085 (18100203)	1.24908 (18020209)	
6291215.6	0.84437 (18021606)	0.85341 (18020209)	0.79039
(18101024)	0.86609c(18051021)	1.26719 (18020209)	
6291015.6	0.77260 (18021606)	0.64825 (18021606)	0.76114
(18101024)	0.77899c(18051021)	0.74914c(18051021)	
6290815.6	0.75761 (18021606)	0.67011 (18021606)	0.78278
(18101024)	0.72806c(18051021)	0.70309c(18051021)	
6290615.6	0.70722 (18021606)	0.68158 (18021606)	0.73826
(18041324)	0.64985 (18020209)	0.66343 (18020209)	
6290415.6	0.64096 (18021606)	0.66102 (18021606)	0.67846
(18041324)	0.65093 (18020209)	0.69465 (18020109)	
6290215.6	0.59893 (18021606)	0.74744 (18020109)	0.63927
(18101024)	0.68060 (18022709)	0.67973 (18020209)	
6290015.6	0.53871 (18021606)	0.88270 (18020109)	0.95618
(18022709)	0.80867 (18022709)	0.76581 (18100203)	
6289815.6	0.82445 (18020109)	1.08479 (18020109)	0.99167
(18022709)	0.84211 (18022709)	0.72721 (18100203)	
6289615.6	0.96578 (18020109)	1.17981 (18020109)	1.07991
(18022709)	0.90539 (18022709)	0.72646 (18022709)	
6289415.6	1.04179 (18020109)	1.27145 (18022709)	1.13647
(18022709)	0.95698 (18022709)	0.75907 (18022709)	
6289215.6	1.11787 (18020109)	1.28679 (18020109)	1.19491
(18022709)	1.02445 (18022709)	0.81544 (18022709)	
6289015.6	1.15496 (18020109)	1.34001 (18020109)	1.27120
(18022709)	1.08036 (18022709)	0.86311 (18022709)	
6288815.6	1.32203 (18020109)	1.46602 (18022709)	1.31717
(18022709)	1.12492 (18022709)	0.93428 (18022709)	
6288615.6	1.33391 (18020109)	1.59577 (18022709)	1.38093
(18022709)	1.21297 (18022709)	1.01930 (18022709)	
6288415.6	1.34977 (18020109)	1.65759 (18020109)	1.49598
(18022709)	1.33124 (18022709)	1.08670 (18022709)	
6288215.6	1.35125 (18020109)	1.66378 (18020109)	1.58142
(18022709)	1.38576 (18022709)	1.14677 (18022709)	
6288015.6	1.34008 (18020109)	1.66510 (18020109)	1.65313
(18022709)	1.45638 (18022709)	1.18779 (18022709)	
6287815.6	1.33245 (18020109)	1.66518 (18020109)	1.74323
(18022709)	1.51570 (18022709)	1.25362 (18022709)	
6287615.6	1.32008 (18020109)	1.66259 (18020109)	1.80289
(18022709)	1.59202 (18022709)	1.32273 (18022709)	
6287415.6	1.30865 (18020109)	1.65991 (18020109)	1.88077
(18022709)	1.67138 (18022709)	1.38317 (18022709)	
6287215.6	1.29393 (18020109)	1.65756 (18020109)	1.94352
(18022709)	1.73861 (18022709)	1.44644 (18022709)	
6287015.6	1.27910 (18020109)	1.65218 (18020109)	2.00517

6284415.6	0.79697 (18030724)	0.74932 (18022824)	1.17972
(18020109)	1.58033 (18020109)	2.24532 (18022709)	
6284215.6	0.89751 (18030724)	0.80530 (18102518)	0.94250
(18022824)	1.26307 (18020109)	1.92234 (18020109)	
6284015.6	0.96556 (18022709)	0.97525 (18021606)	1.14060
(18022824)	1.18239 (18112103)	1.19256 (18020109)	
6283815.6	0.82957 (18022709)	1.03625 (18102518)	1.08521
(18100418)	1.24467 (18022709)	1.24805 (18021606)	
6283615.6	0.69506 (18102518)	1.14334 (18102518)	1.16514
(18100418)	1.29415 (18011021)	1.23463 (18022709)	
6283415.6	0.99794c(18051021)	1.28694 (18100921)	1.25380
(18030803)	1.33586 (18011403)	1.11318 (18022709)	
6283215.6	1.20389 (18022324)	1.53842 (18100921)	1.61101
(18030803)	1.50956 (18011403)	1.11646 (18112103)	
6283015.6	1.27907 (18022324)	1.62195 (18021606)	1.84799
(18021606)	1.45631c(18051021)	1.25769 (18112103)	
6282815.6	1.29212 (18082824)	1.76371 (18022324)	
1.88905c(18051021)	1.49086c(18051021)	1.33037 (18021606)	
6282615.6	1.31735 (18030803)	1.68724 (18022324)	2.15191
(18100921)	1.55769 (18030803)	1.44831 (18011403)	
6282415.6	1.44132 (18122006)	1.79391 (18022324)	2.02910
(18100921)	1.73794 (18030803)	1.59192 (18011403)	
6282215.6	1.64279 (18122006)	1.55806 (18022324)	1.81169
(18100921)	1.61747 (18030803)	1.72322 (18112103)	
6282015.6	1.84499 (18122006)	1.44299 (18022324)	1.80539
(18100921)	1.58793 (18030803)	1.73088 (18011403)	
6281815.6	2.03849 (18122006)	1.50912 (18082824)	
1.69540c(18051021)	1.74442 (18022824)	1.67122 (18011403)	
6281615.6	2.21763 (18122006)	1.62703 (18082824)	1.40259
(18021606)	1.63205 (18022824)	1.69759 (18011403)	
6281415.6	2.14488 (18030803)	1.60127 (18122006)	
1.19625c(18051021)	1.94004 (18100921)	1.67088 (18011403)	
6281215.6	1.85835 (18030803)	1.83717 (18122006)	
1.29494c(18051021)	2.20065 (18100921)	2.06107 (18030803)	
6281015.6	1.91199 (18062021)	2.06843 (18122006)	
1.33291c(18051021)	2.08723 (18100921)	2.03186 (18030803)	
6280815.6	2.14107 (18111524)	2.29069 (18122006)	1.37412
(18022803)	2.27904 (18100921)	2.35664 (18030803)	
6280615.6	2.43811 (18122006)	2.48096 (18122006)	
1.58293c(18051021)	2.19567c(18051021)	2.37903 (18022824)	
6280415.6	2.29749 (18122006)	2.31487 (18030803)	1.81302
(18122006)	2.44896 (18022324)	2.51080 (18030803)	
6280215.6	2.56361 (18111524)	2.22333 (18062021)	2.08820
(18122006)	2.89758c(18051021)	3.10404 (18100921)	
6280015.6	2.32447 (18062021)	2.37432 (18111524)	2.36465
(18122006)	3.05849c(18051021)	3.81405 (18021606)	
6279815.6	2.31607 (18062021)	2.66710 (18122006)	2.61582
(18122006)	3.01411 (18022324)	3.91771 (18021606)	
6279615.6	2.35328 (18090124)	2.70757 (18101324)	2.81610
(18122006)	2.47368 (18022324)	4.09101c(18051021)	

6279415.6	2.70612 (18090124)	2.91402 (18111524)	2.49684
(18062021)	2.81970 (18030803)	3.47912 (18022324)	
6279215.6	3.10897 (18090124)	2.59975 (18062021)	2.67969
(18062021)	3.02668c(18051021)	3.76691c(18051021)	
6279015.6	3.47117 (18090124)	2.67876 (18090124)	2.94280
(18122006)	3.10498c(18051021)	4.12339c(18051021)	
6278815.6	3.77367 (18090124)	3.11150 (18090124)	3.27895
(18101324)	3.23295c(18051021)	4.56139c(18051021)	
6278615.6	3.44407 (18101324)	3.47773 (18090124)	3.30092
(18111524)	3.21767 (18122006)	3.39443 (18022324)	
6278415.6	2.69924 (18101324)	3.88661 (18090124)	3.03387
(18090124)	3.02406 (18062021)	3.49407 (18030803)	
6278215.6	3.64466 (18122324)	4.27550 (18090124)	3.32794
(18090124)	3.28660 (18122006)	4.12589 (18030803)	
6278015.6	6.36609 (18122324)	4.15405 (18101324)	3.90085
(18090124)	3.97547 (18111524)	4.00998c(18051021)	
6277815.6	8.90138 (18122324)	3.41634 (18101324)	4.41119
(18090124)	3.91191 (18111524)	3.86158c(18051021)	
6277615.6	10.35817 (18122324)	4.47748 (18011203)	4.90649
(18090124)	4.01438 (18090124)	3.69452 (18062021)	
6277415.6	10.21914 (18122324)	8.11606 (18122324)	4.97435
(18101324)	4.60068 (18090124)	3.95518 (18062021)	
6277215.6	8.19904 (18122324)	10.43518 (18122324)	4.17673
(18101324)	5.09366 (18090124)	4.87285 (18111524)	
6277015.6	7.72398 (18011203)	11.29357 (18122324)	6.73003
(18011203)	5.68411 (18090124)	4.91815 (18090124)	
6276815.6	4.57289 (18070921)	10.37187 (18122324)	10.35246
(18122324)	5.98670 (18101324)	5.53851 (18090124)	
6276615.6	5.04809 (18022621)	9.30628 (18022424)	13.14203
(18122324)	5.17085 (18101324)	6.27362 (18090124)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1408

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD |

X-COORD (METERS)

(METERS)	259596.36	259796.36	259996.36
260196.36	260396.36		
6276415.6	5.21125 (18022621)	6.13082 (18011203)	12.60547
(18122324)	9.04849 (18122324)	6.89982 (18090124)	
6276215.6	4.76108 (18022621)	5.27237 (18022621)	10.78417
(18022424)	13.63096 (18122324)	7.27103 (18090124)	
6276015.6	5.11643 (18072824)	5.53155 (18022621)	9.20312
(18011203)	16.16691 (18122324)	6.87333 (18122324)	
6275815.6	9.11678 (18082006)	5.26707 (18022621)	5.71611
(18070921)	13.16801 (18122324)	12.37675 (18122324)	
6275615.6	11.78333 (18082006)	6.15655 (18082006)	6.17589
(18022621)	12.30279 (18022424)	17.86716 (18122324)	
6275415.6	13.31972 (18032103)	11.30945 (18082006)	5.66076
(18032506)	7.33539 (18022424)	16.93270 (18122324)	
6275215.6	10.57204 (18101603)	12.80748 (18082006)	8.59472
(18082006)	6.26012 (18072824)	15.53406 (18022424)	
6275015.6	13.08881 (18101603)	11.99966 (18032103)	13.19731
(18082006)	8.40261 (18032506)	8.96065 (18011203)	
6274815.6	11.59712 (18100806)	12.91338 (18101603)	14.77205
(18032103)	13.45854 (18082006)	8.76590 (18022621)	
6274615.6	4.67755 (18090624)	9.80804 (18101524)	11.51527
(18092424)	14.61086 (18082006)	11.38465 (18072824)	
6274415.6	3.01504 (18052503)	3.73515 (18092421)	11.60670
(18101524)	13.59987 (18101524)	19.64432 (18082006)	
6274215.6	4.48760 (18050303)	4.96963 (18052503)	4.61943
(18070406)	15.84642 (18090624)	24.19722 (18032103)	
6274015.6	4.49600 (18072824)	5.37042 (18050303)	4.31727
(18052503)	6.41265 (18070406)	20.38448 (18101603)	
6273815.6	6.63630 (18052506)	5.13261 (18072824)	6.54952
(18050303)	5.90579 (18052503)	21.10509 (18100806)	
6273615.6	6.82789 (18032103)	8.69349 (18011203)	6.80548
(18052506)	8.00111 (18050303)	15.35176 (18013003)	
6273415.6	4.90153 (18110103)	7.35267 (18092903)	9.34892
(18011203)	10.48637 (18052506)	9.78067 (18050303)	
6273215.6	7.46673 (18041206)	7.81698 (18121106)	7.16741
(18110103)	9.90048 (18032103)	15.85930 (18011203)	
6273015.6	5.69765 (18062724)	7.68083 (18110106)	10.10751
(18103103)	12.34505 (18121106)	11.53829 (18110103)	
6272815.6	5.54291 (18051503)	6.01630 (18051503)	7.39137
(18062724)	10.01447 (18062724)	13.88073 (18110106)	
6272615.6	11.64366 (18060803)	12.82799 (18060803)	13.77436
(18060606)	13.97461 (18060606)	14.15753 (18060803)	
6272415.6	16.83917 (18072503)	19.64574 (18072503)	23.30836
(18072503)	28.24481 (18072503)	35.17896 (18072503)	
6272215.6	12.12593 (18061003)	12.52942 (18061003)	13.66861
(18010203)	16.67706 (18101603)	20.49835 (18101724)	
6272015.6	9.41183 (18010124)	10.36116 (18010124)	11.83147

(18051303)	16.15754 (18051303)	20.31438 (18020603)	
6271815.6	9.59506 (18051303)	11.22673 (18020603)	
12.12795c(18021903)	15.13053 (18072024)	16.87488 (18072024)	
6271615.6	8.56888c(18021903)	10.40778 (18072724)	10.29863
(18072724)	13.73221 (18082306)	20.87881 (18072506)	
6271415.6	7.02184 (18042503)	9.66017 (18042903)	13.44795
(18040903)	17.76396 (18072506)	23.17884 (18091503)	
6271215.6	8.77498 (18040903)	11.53495 (18072506)	14.68376
(18042006)	16.69528 (18091503)	14.17864 (18072103)	
6271015.6	10.75435 (18072506)	13.89870 (18050606)	13.00788
(18031003)	11.24084c(18021906)	13.02270 (18101606)	
6270815.6	12.10645 (18091503)	11.70092c(18021906)	
9.92014c(18021906)	10.85501 (18102424)	14.57748 (18101606)	
6270615.6	10.74238c(18021906)	8.87268c(18021906)	9.19564
(18102424)	12.66317 (18101606)	7.73061 (18041903)	
6270415.6	7.66484 (18051103)	7.84265 (18102424)	10.74764
(18101606)	9.01070 (18041903)	7.23915 (18111124)	
6270215.6	6.21436 (18041903)	9.08315 (18101606)	9.35640
(18101606)	5.65439 (18111124)	6.78773 (18090103)	
6270015.6	7.71732 (18101606)	8.93687 (18101606)	4.82804
(18050503)	5.50314 (18111124)	6.12069 (18072103)	
6269815.6	8.24949 (18101606)	5.22715 (18041903)	4.83587
(18111124)	5.39814 (18090103)	6.06400 (18032524)	
6269615.6	5.73345 (18041903)	3.59888 (18042203)	4.22259
(18111124)	4.89507 (18072103)	5.38461 (18032006)	
6269415.6	3.40403 (18050503)	4.03165 (18111124)	4.40561
(18090103)	4.79098 (18032524)	4.70597 (18032006)	
6269215.6	3.42852 (18111124)	3.60907 (18090103)	4.02650
(18072103)	4.35581 (18032006)	4.36762 (18031103)	
6269015.6	3.33100 (18111124)	3.67000 (18090103)	3.87626
(18032524)	4.02913 (18032503)	4.04569 (18031003)	
6268815.6	3.13692 (18090103)	3.38413 (18072103)	3.57259
(18032006)	3.42956 (18112006)	3.94876 (18072303)	
6268615.6	3.10842 (18090103)	3.19728 (18032524)	3.37490
(18032524)	3.43709 (18031103)	3.66705 (18072303)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	259596.36	259796.36	X-COORD (METERS) 259996.36
260196.36	260396.36		

6268415.6	2.89305 (18072103)	2.96858 (18032006)	3.05962
(18032006)	3.20727 (18031003)	3.16574 (18072303)	
6268215.6	2.68138 (18032506)	2.97341 (18032006)	2.83702
(18031103)	3.14300 (18072303)	2.58179 (18072303)	
6268015.6	2.51914 (18090303)	2.73866 (18032006)	2.77403
(18031103)	2.96312 (18072303)	2.29628 (18040206)	
6267815.6	2.56319 (18032006)	2.55878 (18032503)	2.61527
(18031003)	2.62842 (18072303)	2.16886 (18102906)	
6267615.6	2.36865 (18032503)	2.37652 (18031103)	2.57376
(18072303)	2.21900 (18072303)	2.25037 (18102906)	
6267415.6	2.17627 (18032006)	2.28552 (18031103)	2.45316
(18072303)	1.87613 (18042224)	2.21585 (18042224)	
6267215.6	2.06190 (18032503)	2.17946 (18031003)	2.22002
(18072303)	1.67011 (18040206)	1.99644 (18042224)	
6267015.6	2.01404 (18031103)	2.15397 (18072303)	1.99332
(18040206)	1.70922 (18102906)	2.00882 (18102906)	
6266815.6	1.91525 (18031103)	2.07002 (18072303)	1.60954
(18072303)	1.77161 (18102906)	1.82617 (18102906)	
6266615.6	1.84794 (18031003)	1.90208 (18072303)	1.51668
(18040206)	1.77451 (18042224)	1.77804 (18120803)	
6266415.6	1.83390 (18072303)	1.71151 (18040206)	1.29724
(18102906)	1.62443 (18042224)	1.73762 (18120803)	
6266215.6	1.77372 (18072303)	1.55609 (18040206)	1.38579
(18102906)	1.54701 (18041906)	1.68871 (18120803)	
6266015.6	1.64939 (18072303)	1.23327 (18042224)	1.43509
(18102906)	1.52385 (18102906)	1.62985 (18120803)	
6265815.6	1.48238 (18040206)	1.17310 (18040206)	1.44552
(18102906)	1.38741 (18102906)	1.56104 (18120803)	
6265615.6	1.37358 (18040206)	1.08119 (18102906)	1.35030
(18042224)	1.35292 (18120803)	1.48335 (18120803)	
6265415.6	1.21349 (18112006)	1.14829 (18102906)	1.22722
(18042224)	1.33383 (18120803)	1.39857 (18120803)	
6265215.6	1.06037 (18042224)	1.18819 (18102906)	1.27200
(18041906)	1.30879 (18120803)	1.30879 (18120803)	
6265015.6	0.92782 (18040206)	1.20087 (18102906)	1.19316
(18102906)	1.27664 (18120803)	1.21620 (18120803)	
6264815.6	0.91556 (18102906)	1.14174 (18042224)	1.08880
(18102906)	1.23708 (18120803)	1.16611c(18101706)	
6264615.6	0.96801 (18102906)	1.04960 (18042224)	1.06463
(18120803)	1.19051 (18120803)	1.16465c(18101706)	

6264415.6	1.00092 (18102906)	0.97753 (18041906)	1.05650
(18120803)	1.13780 (18120803)	1.15764c(18101706)	
6264215.6	1.01410 (18102906)	1.03360 (18102906)	1.04404
(18120803)	1.08014 (18120803)	1.14573c(18101706)	
6264015.6	0.97889 (18042224)	0.95747 (18102906)	1.02637
(18120803)	1.01885 (18120803)	1.12955c(18101706)	
6263815.6	0.90810 (18042224)	0.87591 (18102906)	1.00316
(18120803)	1.01849c(18101706)	1.10969c(18101706)	
6263615.6	0.83135 (18042224)	0.86317 (18011506)	0.97870
(18011506)	1.02514c(18101706)	1.01688 (18041906)	
6263415.6	0.83623 (18041906)	0.87975 (18011506)	0.96636
(18011506)	1.02724c(18101706)	0.94201 (18090303)	
6263215.6	0.84545 (18102906)	0.89079 (18011506)	0.94963
(18011506)	1.02517c(18101706)	0.91622 (18122503)	
6263015.6	0.78354 (18102906)	0.89657 (18011506)	0.92916
(18011506)	1.01930c(18101706)	0.89473 (18122503)	
6262815.6	0.76947 (18011506)	0.89742 (18011506)	0.90554
(18011506)	1.01001c(18101706)	0.87029 (18122503)	
6262615.6	0.78886 (18011506)	0.89374 (18011506)	
0.90682c(18101706)	0.95888 (18041906)	0.84349 (18122503)	
6262415.6	0.80378 (18011506)	0.88594 (18011506)	
0.91426c(18101706)	0.87118 (18041906)	0.81482 (18122503)	
6262215.6	0.81436 (18011506)	0.87445 (18011506)	
0.91825c(18101706)	0.78914 (18041906)	0.78479 (18122503)	
6262015.6	0.82075 (18011506)	0.85972 (18011506)	
0.91901c(18101706)	0.74779 (18090303)	0.75381 (18122503)	
6261815.6	0.82319 (18011506)	0.84217 (18011506)	
0.91678c(18101706)	0.72089 (18122503)	0.72226 (18122503)	
6261615.6	0.82192 (18011506)	0.82223 (18011506)	0.89106
(18041906)	0.70830 (18122503)	0.69048 (18122503)	
6261415.6	0.81724 (18011506)	0.81686c(18101706)	0.82021
(18041906)	0.69354 (18122503)	0.67149 (18100103)	
6261215.6	0.80945 (18011506)	0.82451c(18101706)	0.75262
(18041906)	0.67694 (18122503)	0.65433 (18100103)	
6261015.6	0.79885 (18011506)	0.82948c(18101706)	0.68867
(18041906)	0.65880 (18122503)	0.63638 (18100103)	
6260815.6	0.78577 (18011506)	0.83190c(18101706)	0.62894
(18090303)	0.63942 (18122503)	0.61781 (18100103)	
6260615.6	0.77052 (18011506)	0.82088 (18041906)	0.60814
(18090303)	0.61905 (18122503)	0.59879 (18100103)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S):

STACK

,

*** NETWORK ID: GRID

; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD
(METERS)

259596.36

259796.36

X-COORD (METERS)
259996.36

260196.36

260396.36

6260415.6	0.75339 (18011506)	0.76388 (18041906)	0.58635
(18090303)	0.59795 (18122503)	0.57948 (18100103)	
6260215.6	0.74265c(18101706)	0.70858 (18041906)	0.57338
(18122503)	0.57634 (18122503)	0.56001 (18100103)	
6260015.6	0.75022c(18101706)	0.65539 (18041906)	0.56417
(18122503)	0.55443 (18122503)	0.54050 (18100103)	
6259815.6	0.75565c(18101706)	0.60459 (18041906)	0.55355
(18122503)	0.53238 (18122503)	0.52105 (18100103)	
6259615.6	0.75248 (18041906)	0.56520 (18011506)	0.54170
(18122503)	0.51989 (18100103)	0.50176 (18100103)	
6259415.6	0.70666 (18041906)	0.53912 (18011506)	0.52881
(18122503)	0.50848 (18100103)	0.47892c(18101706)	
6259215.6	0.66154 (18041906)	0.51360 (18011506)	0.51505
(18122503)	0.49651 (18100103)	0.45675c(18101706)	
6259015.6	0.61752 (18041906)	0.48873 (18011506)	0.50058
(18122503)	0.48409 (18100103)	0.43551c(18101706)	
6258815.6	0.57982 (18011506)	0.48467 (18042109)	0.48888
(18042109)	0.47131 (18100103)	0.41666 (18021724)	
6258615.6	0.55665 (18011506)	0.48273 (18042109)	0.48006
(18042109)	0.45826 (18100103)	0.39947 (18021724)	
6258415.6	0.53367 (18011506)	0.47992 (18042109)	0.47078
(18042109)	0.44503 (18100103)	0.38274 (18021724)	
6258215.6	0.51098 (18011506)	0.47631 (18042109)	0.46111
(18042109)	0.43168 (18100103)	0.36649 (18021724)	
6258015.6	0.48867 (18011506)	0.47195 (18042109)	0.45112
(18042109)	0.41828 (18100103)	0.35074 (18021724)	
6257815.6	0.46682 (18011506)	0.46691 (18042109)	0.44087
(18042109)	0.40489 (18100103)	0.33550 (18021724)	
6257615.6	0.44587 (18042109)	0.46126 (18042109)	0.43041
(18042109)	0.39157 (18100103)	0.32077 (18021724)	
6257415.6	0.44562 (18042109)	0.45504 (18042109)	0.41980
(18042109)	0.37836 (18100103)	0.30657 (18021724)	
6257215.6	0.44461 (18042109)	0.44833 (18042109)	0.40909
(18042109)	0.36530 (18100103)	0.29289 (18021724)	
6257015.6	0.44288 (18042109)	0.44117 (18042109)	0.39832

(18042109)	0.35243 (18100103)	0.27972 (18021724)	
6256815.6	0.44046 (18042109)	0.43362 (18042109)	0.38753
(18042109)	0.33978 (18100103)	0.26707 (18021724)	
6256615.6	0.43741 (18042109)	0.42574 (18042109)	0.37676
(18042109)	0.32737 (18100103)	0.25493 (18021724)	
6256415.6	0.43377 (18042109)	0.41756 (18042109)	0.36603
(18042109)	0.31523 (18100103)	0.24328 (18021724)	
6256215.6	0.42959 (18042109)	0.40914 (18042109)	0.35538
(18042109)	0.30337 (18100103)	0.23211 (18021724)	
6256015.6	0.42491 (18042109)	0.40052 (18042109)	0.34484
(18042109)	0.29181 (18100103)	0.22142 (18021724)	
6255815.6	0.41977 (18042109)	0.39174 (18042109)	0.33442
(18042109)	0.28056 (18100103)	0.21120 (18021724)	
6255615.6	0.41422 (18042109)	0.38284 (18042109)	0.32414
(18042109)	0.26963 (18100103)	0.20141 (18021724)	
6255415.6	0.40829 (18042109)	0.37384 (18042109)	0.31403
(18042109)	0.25902 (18100103)	0.19207 (18021724)	
6255215.6	0.40203 (18042109)	0.36479 (18042109)	0.30409
(18042109)	0.24874 (18100103)	0.18314 (18021724)	
6255015.6	0.39548 (18042109)	0.35571 (18042109)	0.29434
(18042109)	0.23879 (18100103)	0.17544 (18021909)	
6254815.6	0.38867 (18042109)	0.34663 (18042109)	0.28480
(18042109)	0.22917 (18100103)	0.17173 (18021909)	
6254615.6	0.38164 (18042109)	0.33757 (18042109)	0.27546
(18042109)	0.21987 (18100103)	0.16426 (18100103)	
6254415.6	0.37442 (18042109)	0.32855 (18042109)	0.26633
(18042109)	0.21091 (18100103)	0.15673 (18100103)	
6254215.6	0.36703 (18042109)	0.31961 (18042109)	0.25743
(18042109)	0.20226 (18100103)	0.14955 (18100103)	
6254015.6	0.35952 (18042109)	0.31074 (18042109)	0.24875
(18042109)	0.19393 (18100103)	0.14271 (18100103)	
6253815.6	0.35191 (18042109)	0.30197 (18042109)	0.24030
(18042109)	0.18592 (18100103)	0.13619 (18100103)	
6253615.6	0.34422 (18042109)	0.29331 (18042109)	0.23208
(18042109)	0.17811c(18101706)	0.12999 (18100103)	
6253415.6	0.33648 (18042109)	0.28478 (18042109)	0.22409
(18042109)	0.17038c(18101706)	0.12408 (18100103)	
6253215.6	0.32870 (18042109)	0.27639 (18042109)	0.21633
(18042109)	0.16299c(18101706)	0.11846 (18100103)	
6253015.6	0.32092 (18042109)	0.26813 (18042109)	0.20879
(18042109)	0.15683 (18100103)	0.11310 (18100103)	
6252815.6	0.31314 (18042109)	0.26004 (18042109)	0.20149
(18042109)	0.15027 (18100103)	0.10801 (18100103)	
6252615.6	0.30540 (18042109)	0.25210 (18042109)	0.19441
(18042109)	0.14398 (18100103)	0.10317 (18100103)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
259596.36		259796.36	259996.36
260196.36		260396.36	

6252415.6	0.29769 (18042109)	0.24432 (18042109)	0.18755
(18042109)	0.13794 (18100103)	0.09856 (18100103)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1412

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
260596.36		260796.36	260996.36
261196.36		261396.36	

6292415.6	0.47993 (18020209)	0.37200 (18101903)	0.31657
(18101903)	0.19544 (18031824)	0.19600 (18020109)	

6292215.6	0.53193 (18100203)	0.40374 (18101903)	0.36202
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(18101903)	0.20777 (18031824)	0.26825 (18022821)	
6292015.6	0.67677 (18100203)	0.44405 (18101903)	0.41399
(18101903)	0.23854 (18101906)	0.29512 (18022821)	
6291815.6	0.60796 (18012403)	0.53395 (18030103)	0.49936
(18030103)	0.25880 (18101906)	0.31522 (18022821)	
6291615.6	0.85862 (18012403)	0.62779 (18030103)	0.54189
(18030103)	0.26532 (18101906)	0.31630 (18022821)	
6291415.6	1.15253 (18012403)	0.72950 (18100203)	0.56474
(18020109)	0.29460 (18101903)	0.32737 (18022821)	
6291215.6	1.08704 (18020209)	0.90881 (18100203)	0.81177
(18030103)	0.32203 (18101903)	0.34286 (18022821)	
6291015.6	0.86597 (18012403)	0.77953 (18100203)	0.89354
(18030103)	0.46207 (18102821)	0.36962 (18022821)	
6290815.6	0.80945 (18012403)	0.79854 (18100203)	0.84961
(18030103)	0.74041 (18012403)	0.40670 (18022821)	
6290615.6	0.72874 (18012403)	0.76666 (18100203)	0.83198
(18030103)	0.58068 (18073018)	0.55970 (18073018)	
6290415.6	0.70176 (18020109)	0.64881 (18102821)	0.78013
(18102821)	0.53038 (18073018)	0.53192 (18073018)	
6290215.6	0.86253 (18020109)	0.67820 (18100203)	0.61826
(18101903)	0.49049 (18073018)	0.48767 (18073018)	
6290015.6	0.88451 (18100203)	0.65957 (18100203)	0.67409
(18030103)	0.46866 (18102821)	0.44182 (18073018)	
6289815.6	0.85168 (18100203)	0.65339 (18100203)	0.64853
(18030103)	0.43711 (18030103)	0.42388 (18022821)	
6289615.6	0.87447 (18100203)	0.66635 (18100203)	0.63028
(18030103)	0.44300 (18101903)	0.42262 (18022821)	
6289415.6	0.88445 (18100203)	0.70019 (18100203)	0.61950
(18030103)	0.45368 (18101903)	0.42313 (18022821)	
6289215.6	0.89292 (18100203)	0.72746 (18100203)	0.61644
(18030103)	0.46019 (18101903)	0.42458 (18022821)	
6289015.6	0.84569 (18100203)	0.73037 (18100203)	0.61650
(18101903)	0.47103 (18101903)	0.41966 (18022821)	
6288815.6	0.80747 (18100203)	0.73068 (18100203)	0.60989
(18101903)	0.47756 (18101903)	0.41468 (18022821)	
6288615.6	0.77745 (18022709)	0.71129 (18100203)	0.62004
(18101903)	0.48622 (18101903)	0.41343 (18022821)	
6288415.6	0.82307 (18022709)	0.71468 (18100203)	0.60889
(18101903)	0.49237 (18101903)	0.41002 (18022821)	
6288215.6	0.87128 (18022709)	0.73519 (18100203)	0.61185
(18101903)	0.50575 (18101903)	0.41252 (18022821)	
6288015.6	0.91393 (18022709)	0.73347 (18100203)	0.61728
(18101903)	0.51938 (18101903)	0.41710 (18022821)	
6287815.6	0.95888 (18022709)	0.76267 (18100203)	0.62214
(18101903)	0.53596 (18101903)	0.41960 (18022821)	
6287615.6	1.01536 (18022709)	0.78013 (18100203)	0.61994
(18101903)	0.54702 (18101903)	0.42645 (18022821)	
6287415.6	1.05621 (18022709)	0.79639 (18100203)	0.61984
(18101903)	0.56745 (18101903)	0.42676 (18022821)	
6287215.6	1.12862 (18022709)	0.80478 (18022709)	0.62610

Y-COORD (METERS)	260596.36	260796.36	260996.36
	261196.36	261396.36	

6284415.6	1.90901 (18022709)	1.52925 (18022709)	1.10074
(18022709)	0.85230 (18101903)	0.46743 (18022821)	
6284215.6	1.81665 (18022709)	1.53450 (18022709)	1.13100
(18022709)	0.90809 (18101903)	0.50154 (18022821)	
6284015.6	1.65432 (18022709)	1.41387 (18022709)	1.30427
(18100203)	0.94055 (18101903)	0.53035 (18022821)	
6283815.6	1.19963 (18020109)	1.37486 (18100203)	1.52025
(18100203)	0.94932 (18101903)	0.54950 (18101906)	
6283615.6	1.26880 (18022709)	1.14160 (18020109)	1.57228
(18100203)	1.02487 (18101903)	0.61218 (18101906)	
6283415.6	1.32669 (18041324)	1.37281 (18100203)	1.49700
(18100203)	1.10226 (18101903)	0.65760 (18101906)	
6283215.6	1.31141 (18022709)	1.22754 (18022709)	1.74379
(18100203)	1.15019 (18101903)	0.70172 (18101903)	
6283015.6	1.32284 (18041324)	1.17853 (18022709)	1.30180
(18020109)	1.19345 (18030103)	0.74388 (18101903)	
6282815.6	1.27369 (18021606)	1.16050 (18101024)	1.26491
(18020109)	1.22163 (18030103)	0.79498 (18101903)	
6282615.6	1.39264 (18021606)	1.33743 (18101024)	1.17138
(18020109)	1.26421 (18101903)	0.84356 (18101903)	
6282415.6	1.22807 (18101024)	1.41390 (18041324)	1.14192
(18090618)	1.28213 (18101903)	0.89552 (18101903)	
6282215.6	1.40998 (18020209)	1.53226 (18041324)	1.21998
(18101321)	1.40114 (18100203)	0.95886 (18101903)	
6282015.6	1.35832 (18020209)	1.78256 (18101024)	1.31525
(18101321)	1.46486 (18030103)	1.01112 (18101903)	
6281815.6	1.53215 (18040721)	1.97161 (18101024)	1.36292
(18101321)	1.57296 (18030103)	1.12094 (18030103)	
6281615.6	1.66552 (18040721)	2.04743 (18041324)	1.42908
(18101321)	1.56238 (18030103)	1.13716 (18101903)	
6281415.6	1.65249 (18040721)	2.11878 (18041324)	2.31838
(18020209)	1.54560 (18030103)	1.25041 (18030103)	
6281215.6	1.77204 (18011403)	2.16249 (18041324)	2.36569
(18020209)	1.52224 (18030103)	1.27422 (18101903)	
6281015.6	2.00648 (18021606)	2.21107 (18041324)	2.41035
(18020209)	1.44497 (18030103)	1.39402 (18030103)	
6280815.6	2.13267 (18112103)	2.21220 (18041324)	2.45638
(18020209)	2.02687 (18020209)	1.39679 (18030103)	
6280615.6	2.26118 (18112103)	2.18180 (18101024)	2.49390
(18020209)	2.24457 (18012403)	1.48208 (18101903)	
6280415.6	2.35449 (18112103)	2.10085 (18040721)	2.52672
(18020209)	2.72894 (18012403)	1.60082 (18101903)	
6280215.6	2.35231 (18112103)	2.32216 (18040721)	2.55406
(18020209)	3.01057 (18012403)	1.86984 (18011321)	
6280015.6	3.29022 (18030803)	2.68342c(18051021)	2.65511
(18101024)	3.15228 (18012403)	2.15265 (18011321)	
6279815.6	3.85491c(18051021)	2.79690c(18051021)	2.91163
(18101024)	3.40171 (18012403)	2.35901 (18011321)	

6279615.6	4.25507c(18051021)	3.37968 (18021606)	
3.32688c(18051021)	3.32099 (18012403)	2.56044 (18011321)	
6279415.6	4.81258c(18051021)	3.80924 (18111703)	4.04979
(18111703)	4.65580 (18012403)	3.39610 (18030103)	
6279215.6	5.08360c(18051021)	4.34088 (18111703)	5.11447
(18111703)	5.52165 (18012403)	4.47394 (18102821)	
6279015.6	4.81273 (18100921)	4.65062 (18011403)	5.70868
(18111703)	7.91379 (18012403)	5.23691 (18102821)	
6278815.6	5.46273c(18051021)	4.80575 (18011403)	
6.99818c(18051021)	8.65341 (18012403)	5.99374 (18102821)	
6278615.6	5.49005 (18021606)	5.11232 (18030803)	
7.54832c(18051021)	8.97271 (18012403)	6.16753 (18102821)	
6278415.6	5.30828c(18051021)	6.32759 (18030803)	
7.81534c(18051021)	9.77465 (18012403)	6.54182 (18100203)	
6278215.6	5.76203 (18022324)	7.26726c(18051021)	
8.71892c(18051021)	10.01540 (18012403)	8.15258 (18100203)	
6278015.6	6.34568c(18051021)	7.71035c(18051021)	
8.71536c(18051021)	10.85602 (18012403)	9.38169 (18100203)	
6277815.6	5.88607c(18051021)	7.95602c(18051021)	
9.19641c(18051021)	9.52571 (18012403)	11.21791 (18100203)	
6277615.6	4.77057 (18022324)	8.56692c(18051021)	
10.06223c(18051021)	10.08818 (18012403)	11.50217 (18100203)	
6277415.6	4.48526 (18030803)	8.39014c(18051021)	
10.21600c(18051021)	10.26167 (18111703)	13.47442 (18012403)	
6277215.6	4.93455c(18051021)	8.34261c(18051021)	
10.28607c(18051021)	10.54284 (18111703)	14.25968 (18012403)	
6277015.6	5.13516c(18051021)	6.63139c(18051021)	
11.29280c(18051021)	10.00742c(18051021)	16.32388 (18012403)	
6276815.6	5.44816 (18090124)	7.77189c(18051021)	
11.32501c(18051021)	11.37582c(18051021)	16.03753 (18012403)	
6276615.6	6.08171c(18051021)	9.26946c(18051021)	
11.53826c(18051021)	11.88867c(18051021)	15.76830 (18012403)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	260596.36	260796.36	260996.36
	261196.36	261396.36	

6276415.6	6.31185 (18101324)	8.06168 (18022324)	13.21253
(18030803)	12.39062c(18051021)	19.43645 (18012403)	
6276215.6	7.24599 (18090124)	7.42919 (18090124)	14.57420
(18100921)	13.30454c(18051021)	20.44477 (18012403)	
6276015.6	7.92200 (18090124)	8.15919 (18090124)	
13.86674c(18051021)	16.59416c(18051021)	21.30916 (18012403)	
6275815.6	8.69217 (18090124)	8.76568 (18090124)	15.68152
(18022324)	18.66225 (18041321)	22.96871 (18012403)	
6275615.6	9.44579 (18090124)	8.88401 (18101324)	
14.51676c(18051021)	20.32254 (18041321)	34.94605 (18012403)	
6275415.6	9.40598 (18090124)	10.60686 (18101324)	14.50821
(18022324)	24.35213 (18041321)	45.46433 (18012403)	
6275215.6	17.41368 (18122324)	11.63715 (18090124)	13.65403
(18052521)	27.36949 (18041321)	48.30299 (18012403)	
6275015.6	24.35907 (18122324)	11.91527 (18101324)	14.34311
(18090124)	34.61072 (18041321)	30.01051 (18012403)	
6274815.6	21.32902 (18122324)	13.21993 (18090124)	
14.53290c(18051021)	21.05267 (18022324)	33.77528 (18111703)	
6274615.6	14.97386 (18022424)	25.55347 (18122324)	16.14151
(18090124)	24.81611c(18051021)	41.04643 (18071003)	
6274415.6	10.24062 (18072824)	22.69732 (18122324)	
14.17703c(18051021)	28.79812c(18051021)	58.33138 (18071003)	
6274215.6	11.03589 (18072824)	22.68656 (18022424)	19.86927
(18122324)	25.18819 (18090124)	53.42615 (18041321)	
6274015.6	16.23555 (18022324)	11.27214 (18022424)	27.55379
(18122324)	26.23313 (18090124)	100.61291 (18041321)	
6273815.6	18.96119 (18101524)	17.63782 (18022324)	28.50720
(18022424)	28.45146c(18051021)	96.70703 (18111703)	
6273615.6	24.01256 (18101524)	27.89245 (18032103)	16.95526
(18122003)	28.02483c(18051021)	121.59516 (18041321)	
6273415.6	11.47568 (18042103)	38.18824 (18090624)	21.55434
(18022324)	32.20121 (18022424)	125.07384 (18041321)	
6273215.6	12.70266 (18072824)	19.39397 (18052503)	36.17950
(18090624)	21.40699c(18051021)	100.98742 (18041321)	
6273015.6	19.61593 (18110103)	20.68363 (18052506)	19.65121
(18072824)	26.49323 (18022324)	80.05771c(18051021)	
6272815.6	20.60366 (18041206)	23.04900 (18110103)	43.39529
(18011203)	37.21527 (18072824)	68.91207 (18022424)	
6272615.6	14.66042 (18051503)	21.83984 (18062724)	39.91218
(18062724)	70.86225 (18110103)	109.53229 (18121924)	
6272415.6	45.46949 (18072503)	61.96038 (18072503)	96.79481
(18072503)	177.35523 (18072503)	486.70395 (18072503)	
6272215.6	27.48625 (18010124)	35.75750 (18010124)	56.76463

(18020603)	90.06703 (18042503)	225.27989 (18051103)	
6272015.6	23.77965 (18072724)	30.60745 (18072024)	55.92633
(18072506)	80.93593 (18051103)	87.20659 (18032524)	
6271815.6	25.04277 (18040903)	42.32148 (18091503)	43.63301
(18051103)	47.32384 (18102503)	55.42557 (18040624)	
6271615.6	32.10338 (18091503)	27.65418 (18050606)	38.08698
(18102503)	30.01850 (18032506)	35.88782 (18041906)	
6271415.6	19.00993 (18050606)	26.68488 (18102503)	19.14258
(18111124)	23.17261 (18032006)	29.92873 (18120803)	
6271215.6	18.08019 (18102503)	15.04205 (18102503)	16.42935
(18032506)	18.97137 (18072303)	21.14394 (18120803)	
6271015.6	15.80458 (18101606)	12.04249 (18090103)	14.53113
(18032006)	13.94414 (18072303)	14.85681 (18090303)	
6270815.6	9.45931 (18111124)	10.91643 (18072103)	11.57658
(18040206)	11.80526 (18042224)	12.45390 (18122503)	
6270615.6	8.82916 (18090103)	10.31994 (18090303)	10.90448
(18072303)	11.80629 (18120803)	10.32508 (18122503)	
6270415.6	7.95176 (18072103)	8.53098 (18032006)	8.89465
(18072303)	10.27998 (18120803)	8.62264 (18021724)	
6270215.6	7.90729 (18032524)	7.32109 (18031003)	6.86343
(18040206)	8.72630 (18120803)	7.33965 (18021724)	
6270015.6	6.64627 (18032524)	6.93248 (18040206)	6.56984
(18042224)	7.27125 (18120803)	6.26395 (18021724)	
6269815.6	5.72354 (18031103)	6.25476 (18072303)	6.29496
(18120803)	6.03580 (18090303)	5.34294 (18021724)	
6269615.6	5.40469 (18031103)	4.90369 (18072303)	5.88858
(18120803)	5.55580 (18090303)	4.56342 (18021724)	
6269415.6	5.15691 (18072303)	4.16173 (18120803)	5.42842
(18120803)	5.00487 (18090303)	3.90723 (18021724)	
6269215.6	4.57036 (18040206)	4.15127 (18102906)	4.93193
(18120803)	4.60292 (18122503)	3.35581 (18021724)	
6269015.6	3.89226 (18072303)	3.92499 (18120803)	4.41599
(18120803)	4.01074 (18100103)	2.89223 (18021724)	
6268815.6	3.21358 (18042224)	3.76882 (18120803)	3.89948
(18120803)	3.76269 (18100103)	2.50179 (18021724)	
6268615.6	2.86042 (18102906)	3.59986 (18120803)	3.40046
(18120803)	3.41395 (18021724)	2.17206 (18021724)	

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	260596.36	260796.36	X-COORD (METERS) 260996.36
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261196.36	261396.36
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6268415.6	2.97186 (18102906)	3.41367 (18120803)	3.25004
(18090303)	3.15435 (18021724)	1.89274 (18021724)	
6268215.6	2.86289 (18042224)	3.20700 (18120803)	3.07038
(18090303)	2.89995 (18021724)	1.65531 (18021724)	
6268015.6	2.76185 (18102906)	2.98082 (18120803)	2.86311
(18090303)	2.65615 (18021724)	1.45275 (18021724)	
6267815.6	2.52286 (18120803)	2.74000 (18120803)	2.67296
(18122503)	2.42623 (18021724)	1.27933 (18021724)	
6267615.6	2.44680 (18120803)	2.49155 (18120803)	2.41749
(18090303)	2.21192 (18021724)	1.13032 (18021724)	
6267415.6	2.36212 (18120803)	2.24297 (18120803)	2.22379
(18100103)	2.01387 (18021724)	1.00183 (18021724)	
6267215.6	2.26470 (18120803)	2.15320 (18090303)	2.14519
(18100103)	1.83204 (18021724)	0.89065 (18021724)	
6267015.6	2.15316 (18120803)	2.08315 (18090303)	2.05600
(18100103)	1.66590 (18021724)	0.79413 (18021724)	
6266815.6	2.02858 (18120803)	1.99420 (18090303)	1.91598
(18122503)	1.51463 (18021724)	0.71006 (18021724)	
6266615.6	1.89371 (18120803)	1.89190 (18090303)	1.81540
(18021724)	1.37728 (18021724)	0.63661 (18021724)	
6266415.6	1.75216 (18120803)	1.78110 (18090303)	1.71601
(18021724)	1.25278 (18021724)	0.57225 (18021724)	
6266215.6	1.60777 (18120803)	1.66584 (18090303)	1.61684
(18021724)	1.14010 (18021724)	0.51568 (18021724)	
6266015.6	1.53789 (18090303)	1.54940 (18090303)	1.51929
(18021724)	1.03819 (18021724)	0.46582 (18021724)	
6265815.6	1.50846 (18090303)	1.43432 (18090303)	1.42441
(18021724)	0.94608 (18021724)	0.42176 (18021724)	
6265615.6	1.46682 (18090303)	1.40107 (18100103)	1.33297
(18021724)	0.86282 (18021724)	0.38272 (18021724)	
6265415.6	1.41547 (18090303)	1.36301 (18100103)	1.24548
(18021724)	0.78758 (18021724)	0.36546 (18031321)	
6265215.6	1.35672 (18090303)	1.32024 (18100103)	1.16227
(18021724)	0.71956 (18021724)	0.34729 (18060618)	
6265015.6	1.29269 (18090303)	1.24749 (18122503)	1.08352
(18021724)	0.65804 (18021724)	0.33355 (18060618)	
6264815.6	1.22525 (18090303)	1.19601 (18021724)	1.00930
(18021724)	0.60238 (18021724)	0.32071 (18060618)	

6264615.6	1.17241c(18101706)	1.14673 (18021724)	0.93957
(18021724)	0.55199 (18021724)	0.30805 (18031321)	
6264415.6	1.13245c(18101706)	1.09661 (18021724)	0.87425
(18021724)	0.50634 (18021724)	0.29580 (18031321)	
6264215.6	1.09119c(18101706)	1.04625 (18021724)	0.81320
(18021724)	0.46494 (18021724)	0.28426 (18031321)	
6264015.6	1.04918c(18101706)	0.99618 (18021724)	0.75626
(18021724)	0.42738 (18021724)	0.27338 (18031321)	
6263815.6	1.00686c(18101706)	0.94681 (18021724)	0.70322
(18021724)	0.39327 (18021724)	0.26311 (18031321)	
6263615.6	0.96461c(18101706)	0.89848 (18021724)	0.65390
(18021724)	0.36227 (18021724)	0.25340 (18031321)	
6263415.6	0.92641 (18100103)	0.85145 (18021724)	0.60807
(18021724)	0.33406 (18021724)	0.24421 (18031321)	
6263215.6	0.88262 (18122503)	0.80592 (18021724)	0.56552
(18021724)	0.30838 (18021724)	0.23551 (18031321)	
6263015.6	0.85190 (18021724)	0.76203 (18021724)	0.52605
(18021724)	0.28497 (18021724)	0.22726 (18031321)	
6262815.6	0.82382 (18021724)	0.71988 (18021724)	0.48946
(18021724)	0.26825 (18021909)	0.21943 (18031321)	
6262615.6	0.79494 (18021724)	0.67953 (18021724)	0.45554
(18021724)	0.25594 (18100103)	0.21199 (18031321)	
6262415.6	0.76559 (18021724)	0.64102 (18021724)	0.42412
(18021724)	0.23774 (18100103)	0.20492 (18031321)	
6262215.6	0.73602 (18021724)	0.60435 (18021724)	0.39500
(18021724)	0.22108 (18100103)	0.19820 (18031321)	
6262015.6	0.70646 (18021724)	0.56951 (18021724)	0.36804
(18021724)	0.20583 (18100103)	0.19179 (18031321)	
6261815.6	0.67711 (18021724)	0.53647 (18021724)	0.34306
(18021724)	0.19689 (18060618)	0.18609 (18021909)	
6261615.6	0.64814 (18021724)	0.50519 (18021724)	0.31992
(18021724)	0.19161 (18060618)	0.18092 (18021909)	
6261415.6	0.61967 (18021724)	0.47561 (18021724)	0.29848
(18021724)	0.18657 (18060618)	0.17598 (18021909)	
6261215.6	0.59183 (18021724)	0.44768 (18021724)	0.27862
(18021724)	0.18176 (18060618)	0.17125 (18021909)	
6261015.6	0.56470 (18021724)	0.42133 (18021724)	0.26021
(18021724)	0.17715 (18060618)	0.16671 (18021909)	
6260815.6	0.53835 (18021724)	0.39651 (18021724)	0.24315
(18021724)	0.17274 (18060618)	0.16237 (18021909)	
6260615.6	0.51284 (18021724)	0.37313 (18021724)	0.23114
(18021909)	0.16852 (18060618)	0.15820 (18021909)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION ***
 INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

*** ** CONC OF OTHER IN MICROGRAMS/M**3

Y-COORD (METERS)	260596.36	260796.36	X-COORD (METERS) 260996.36
261196.36	261396.36		

6260415.6	0.48820 (18021724)	0.35113 (18021724)	0.22158
(18100103)	0.16447 (18060618)	0.15420 (18021909)	
6260215.6	0.46446 (18021724)	0.33044 (18021724)	0.20771
(18100103)	0.16058 (18060618)	0.15036 (18021909)	
6260015.6	0.44163 (18021724)	0.31100 (18021724)	0.19483
(18100103)	0.15685 (18060618)	0.14667 (18021909)	
6259815.6	0.41972 (18021724)	0.29273 (18021724)	0.18288
(18100103)	0.15327 (18060618)	0.14313 (18021909)	
6259615.6	0.39874 (18021724)	0.27557 (18021724)	0.17177
(18100103)	0.14982 (18060618)	0.13972 (18021909)	
6259415.6	0.37866 (18021724)	0.25946 (18021724)	0.16145
(18100103)	0.14651 (18060618)	0.13672 (18123109)	
6259215.6	0.35948 (18021724)	0.24434 (18021724)	0.15186
(18100103)	0.14332 (18060618)	0.13473 (18123109)	
6259015.6	0.34117 (18021724)	0.23015 (18021724)	0.14293
(18100103)	0.14025 (18060618)	0.13280 (18123109)	
6258815.6	0.32373 (18021724)	0.21683 (18021724)	0.13718
(18060618)	0.13729 (18060618)	0.13092 (18123109)	
6258615.6	0.30712 (18021724)	0.20674 (18021909)	0.13433
(18060618)	0.13443 (18060618)	0.12909 (18123109)	
6258415.6	0.29131 (18021724)	0.19996 (18100103)	0.13158
(18060618)	0.13168 (18060618)	0.12732 (18123109)	
6258215.6	0.27629 (18021724)	0.18876 (18100103)	0.12893
(18060618)	0.12902 (18060618)	0.12560 (18123109)	
6258015.6	0.26202 (18021724)	0.17825 (18100103)	0.12637
(18060618)	0.12645 (18060618)	0.12393 (18123109)	
6257815.6	0.24847 (18021724)	0.16839 (18100103)	0.12389
(18060618)	0.12397 (18060618)	0.12230 (18123109)	
6257615.6	0.23561 (18021724)	0.15914 (18100103)	0.12150
(18060618)	0.12157 (18060618)	0.12072 (18123109)	
6257415.6	0.22342 (18021724)	0.15046 (18100103)	0.11918
(18060618)	0.11926 (18060618)	0.11917 (18123109)	
6257215.6	0.21186 (18021724)	0.14231 (18100103)	0.11759

(18123109)	0.11764 (18123109)	0.11706 (18060618)	
6257015.6	0.20091 (18021724)	0.13467 (18100103)	0.11613
(18123109)	0.11618 (18123109)	0.11488 (18060618)	
6256815.6	0.19054 (18021724)	0.12749 (18100103)	0.11471
(18123109)	0.11476 (18123109)	0.11278 (18060618)	
6256615.6	0.18594 (18021909)	0.12075 (18100103)	0.11332
(18123109)	0.11337 (18123109)	0.11074 (18060618)	
6256415.6	0.17765 (18100103)	0.11442 (18100103)	0.11197
(18123109)	0.11201 (18123109)	0.10876 (18060618)	
6256215.6	0.16868 (18100103)	0.11060 (18123109)	0.11065
(18123109)	0.11069 (18123109)	0.10684 (18060618)	
6256015.6	0.16020 (18100103)	0.10931 (18123109)	0.10936
(18123109)	0.10940 (18123109)	0.10499 (18060618)	
6255815.6	0.15218 (18100103)	0.10806 (18123109)	0.10811
(18123109)	0.10815 (18123109)	0.10318 (18060618)	
6255615.6	0.14459 (18100103)	0.10683 (18123109)	0.10688
(18123109)	0.10684 (18021909)	0.10143 (18060618)	
6255415.6	0.13741 (18100103)	0.10563 (18123109)	0.10568
(18123109)	0.10473 (18021909)	0.09973 (18060618)	
6255215.6	0.13062 (18100103)	0.10447 (18123109)	0.10451
(18123109)	0.10269 (18021909)	0.09808 (18060618)	
6255015.6	0.12420 (18100103)	0.10332 (18123109)	0.10337
(18123109)	0.10070 (18021909)	0.09647 (18060618)	
6254815.6	0.11812 (18100103)	0.10221 (18123109)	0.10225
(18123109)	0.09878 (18021909)	0.09491 (18060618)	
6254615.6	0.11238 (18100103)	0.10112 (18123109)	0.10116
(18123109)	0.09692 (18021909)	0.09360 (18122406)	
6254415.6	0.10695 (18100103)	0.10005 (18123109)	0.10009
(18123109)	0.09511 (18021909)	0.09278 (18122406)	
6254215.6	0.10181 (18100103)	0.09901 (18123109)	0.09904
(18123109)	0.09336 (18021909)	0.09198 (18122406)	
6254015.6	0.09793 (18123109)	0.09798 (18123109)	0.09802
(18123109)	0.09165 (18021909)	0.09119 (18122406)	
6253815.6	0.09694 (18123109)	0.09698 (18123109)	0.09702
(18123109)	0.09041 (18122406)	0.09042 (18122406)	
6253615.6	0.09596 (18123109)	0.09601 (18123109)	0.09604
(18123109)	0.08965 (18122406)	0.08966 (18122406)	
6253415.6	0.09500 (18123109)	0.09505 (18123109)	0.09508
(18123109)	0.08891 (18122406)	0.08892 (18122406)	
6253215.6	0.09407 (18123109)	0.09411 (18123109)	0.09414
(18123109)	0.08818 (18122406)	0.08820 (18122406)	
6253015.6	0.09315 (18123109)	0.09319 (18123109)	0.09322
(18123109)	0.08747 (18122406)	0.08748 (18122406)	
6252815.6	0.09225 (18123109)	0.09229 (18123109)	0.09232
(18123109)	0.08678 (18122406)	0.08679 (18122406)	
6252615.6	0.09137 (18123109)	0.09141 (18123109)	0.09144
(18123109)	0.08609 (18122406)	0.08610 (18122406)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
261196.36	260596.36	260796.36	260996.36
261396.36			

6252415.6 | 0.09050 (18123109) 0.09054 (18123109) 0.09057
(18123109) 0.08542 (18122406) 0.08543 (18122406)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
262196.36	261596.36	261796.36	261996.36
262396.36			

6292415.6 | 0.19732 (18080918) 0.21905 (18080818) 0.36362

(18101106)	0.43657 (18101106)	0.43566 (18101106)	
6292215.6	0.27656 (18020109)	0.26334 (18080818)	0.36483
(18110218)	0.44580 (18101106)	0.44195 (18101106)	
6292015.6	0.37867 (18022821)	0.31128 (18010318)	0.42636
(18110218)	0.48643 (18110218)	0.44826 (18101106)	
6291815.6	0.40729 (18022821)	0.39364 (18010318)	0.43996
(18101106)	0.50897 (18110218)	0.45459 (18101106)	
6291615.6	0.42159 (18022821)	0.43534 (18010318)	0.47765
(18010318)	0.52705 (18101106)	0.51472 (18101106)	
6291415.6	0.42914 (18022821)	0.40541 (18020109)	0.50525
(18010318)	0.53269 (18101106)	0.51366 (18101106)	
6291215.6	0.44673 (18022821)	0.38260 (18022821)	0.57011
(18110218)	0.57714 (18111624)	0.51500 (18101106)	
6291015.6	0.47355 (18022821)	0.52302 (18111624)	0.58201
(18110218)	0.55711 (18111624)	0.51630 (18101106)	
6290815.6	0.50167 (18121924)	0.67316 (18111624)	0.58975
(18110218)	0.54929 (18101106)	0.54424 (18110218)	
6290615.6	0.58756 (18102821)	0.68053 (18010318)	0.64720
(18110218)	0.55488 (18101106)	0.53864 (18020206)	
6290415.6	0.56455 (18022821)	0.65601 (18010318)	0.69364
(18110218)	0.84945 (18110218)	0.51934 (18101106)	
6290215.6	0.60954 (18121924)	0.71172 (18111624)	0.69428
(18110218)	0.89152 (18110218)	0.71872 (18110218)	
6290015.6	0.50641 (18121924)	0.60817 (18111624)	0.69661
(18110218)	0.87816 (18110218)	0.75330 (18110218)	
6289815.6	0.40295 (18121924)	0.50125 (18111624)	0.69710
(18110218)	0.88072 (18110218)	0.74179 (18110218)	
6289615.6	0.42826 (18020109)	0.45538 (18111624)	0.70060
(18110218)	0.87609 (18110218)	0.72198 (18110218)	
6289415.6	0.54208 (18022821)	0.42734 (18022821)	0.70754
(18110218)	0.87167 (18110218)	0.67452 (18111624)	
6289215.6	0.54802 (18022821)	0.44067 (18020109)	0.69770
(18111624)	0.87392 (18110218)	0.54498 (18111624)	
6289015.6	0.54655 (18022821)	0.45232 (18020109)	0.70555
(18111624)	0.76668 (18111624)	0.51828 (18101106)	
6288815.6	0.54761 (18022821)	0.53857 (18020109)	0.56033
(18010318)	0.66113 (18111624)	0.51690 (18101106)	
6288615.6	0.54605 (18022821)	0.56878 (18010318)	0.56094
(18101106)	0.63264 (18020203)	0.54562 (18021406)	
6288415.6	0.54427 (18022821)	0.56232 (18010318)	0.56956
(18101106)	0.61299 (18101106)	0.58100 (18021406)	
6288215.6	0.54494 (18022821)	0.54164 (18010318)	0.57831
(18101106)	0.61773 (18101106)	0.61859 (18021406)	
6288015.6	0.54822 (18022821)	0.55079 (18010318)	0.58725
(18101106)	0.62232 (18101106)	0.59868 (18110218)	
6287815.6	0.55718 (18022821)	0.54737 (18010318)	0.59631
(18101106)	0.62677 (18101106)	0.59348 (18020206)	
6287615.6	0.56639 (18022821)	0.56966 (18010318)	0.60555
(18101106)	0.63103 (18101106)	0.61370 (18020206)	
6287415.6	0.57888 (18022821)	0.57262 (18010318)	0.61489

(18101106)	0.63514 (18101106)	0.62849 (18020206)	
6287215.6	0.58872 (18022821)	0.57539 (18010318)	0.62436
(18101106)	0.63905 (18101106)	0.64783 (18020206)	
6287015.6	0.59567 (18022821)	0.57797 (18010318)	0.63397
(18101106)	0.64272 (18101106)	0.66718 (18020206)	
6286815.6	0.59887 (18022821)	0.58033 (18010318)	0.64370
(18101106)	0.64616 (18101106)	0.68188 (18020206)	
6286615.6	0.60489 (18022821)	0.58247 (18010318)	0.65356
(18101106)	0.66232 (18020206)	0.70290 (18020206)	
6286415.6	0.62010 (18022821)	0.59203 (18010318)	0.66384
(18101106)	0.73295 (18020206)	0.74326 (18020206)	
6286215.6	1.24465 (18020109)	0.58598 (18010318)	0.67445
(18101106)	0.74728 (18020206)	0.79420 (18020206)	
6286015.6	0.62813 (18022821)	0.91049 (18020109)	0.68516
(18101106)	0.78136 (18020206)	0.78622 (18020206)	
6285815.6	1.30996 (18020109)	0.55084 (18110218)	0.69902
(18101106)	0.78215 (18020206)	0.79088 (18020206)	
6285615.6	0.60495 (18022821)	0.57340 (18110218)	0.70692
(18101106)	0.83457 (18110218)	0.79435 (18020206)	
6285415.6	0.62092 (18022821)	0.58647 (18110218)	0.72049
(18101106)	0.84253 (18020206)	0.82887 (18020206)	
6285215.6	0.62663 (18022821)	0.61461 (18110218)	0.73021
(18101106)	0.84151 (18110218)	0.83201 (18020206)	
6285015.6	0.65488 (18022821)	0.64050 (18110218)	0.74232
(18101106)	0.83314 (18110218)	0.84276 (18020206)	
6284815.6	0.67877 (18022821)	0.66369 (18110218)	0.75844
(18020206)	0.82861 (18110218)	0.86230 (18020206)	
6284615.6	0.67976 (18022821)	0.69645 (18110218)	0.76296
(18020206)	0.84425 (18021406)	0.86299 (18020206)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)	261596.36	261796.36
		261996.36

262196.36

262396.36

6284415.6	0.70525 (18022821)	0.73570 (18110218)	0.78363
(18020206)	0.90754 (18021406)	0.87232 (18020206)	
6284215.6	0.75783 (18022821)	1.12879 (18020109)	0.78970
(18020206)	0.97445 (18020206)	0.90200 (18020206)	
6284015.6	0.80143 (18022821)	0.82545 (18110218)	0.79099
(18101106)	0.96979 (18020206)	0.83927 (18020206)	
6283815.6	0.83968 (18022821)	0.86577 (18110218)	0.81701
(18020109)	0.94715 (18020206)	2.21723 (18021406)	
6283615.6	0.88004 (18022821)	0.92657 (18110218)	0.87226
(18020109)	0.89549 (18020206)	0.78350 (18020206)	
6283415.6	0.95036 (18022821)	0.97761 (18110218)	0.89478
(18020109)	0.90653 (18020206)	0.75673 (18020206)	
6283215.6	0.69011 (18010318)	1.06858 (18110218)	0.87870
(18020203)	0.87503 (18020206)	0.73378 (18020206)	
6283015.6	1.03693 (18022821)	1.11355 (18010318)	0.98205
(18020203)	0.85268 (18020206)	0.83859 (18022824)	
6282815.6	1.07167 (18022821)	1.14908 (18010318)	1.04882
(18020203)	0.85826 (18020206)	0.93273 (18022824)	
6282615.6	1.10399 (18022821)	1.19915 (18010318)	1.02795
(18020203)	0.82476 (18020206)	1.04563 (18022824)	
6282415.6	0.92985 (18020109)	1.29751 (18010318)	1.09329
(18020203)	0.86570 (18020206)	1.12720 (18022824)	
6282215.6	1.11758 (18020109)	1.31464 (18010318)	1.11184
(18020203)	0.85441 (18020206)	1.25032 (18022824)	
6282015.6	1.09139 (18020109)	1.30465 (18010318)	1.17575
(18020203)	0.92544 (18020206)	1.29790 (18022824)	
6281815.6	0.98745 (18020109)	1.33168 (18010318)	1.21007
(18020203)	0.91657 (18020206)	1.24749 (18022824)	
6281615.6	0.99163 (18010318)	1.42460 (18010318)	1.26021
(18020203)	0.80027 (18080918)	1.42160 (18022824)	
6281415.6	1.02494 (18010318)	1.53100 (18010318)	1.23918
(18020203)	0.83150 (18080918)	1.51677 (18022824)	
6281215.6	1.07793 (18010318)	1.68794 (18111624)	1.30322
(18020203)	0.97361 (18022824)	1.60852 (18022824)	
6281015.6	1.16285 (18010318)	1.59776 (18010318)	1.24769
(18020203)	1.16034 (18022824)	1.66854 (18022824)	
6280815.6	1.20546 (18010318)	1.63142 (18010318)	1.32981
(18021406)	1.33430 (18022824)	1.71177 (18022824)	
6280615.6	1.27890 (18010318)	2.05017 (18110218)	1.45312
(18021406)	1.74667 (18022824)	1.70059 (18022824)	
6280415.6	1.37325 (18010318)	2.19157 (18110218)	1.58779
(18021406)	1.86002 (18022824)	1.79241 (18022824)	
6280215.6	1.72190 (18022821)	2.24288 (18110218)	1.94244
(18110218)	2.33104 (18022824)	1.88066 (18022824)	
6280015.6	1.79538 (18022821)	2.50408 (18020203)	1.94158
(18110218)	2.69876 (18022824)	1.88259 (18020121)	

6279815.6	1.86303 (18022821)	2.62540 (18020203)	1.96932
(18111624)	2.96459 (18022824)	1.96493 (18013006)	
6279615.6	1.93240 (18022821)	3.18444 (18111703)	2.25628
(18021406)	3.48661 (18022824)	2.19209 (18013006)	
6279415.6	2.30456 (18111624)	3.31009 (18111703)	2.45966
(18021406)	4.08018 (18021406)	2.57460 (18112521)	
6279215.6	3.13934 (18111624)	4.03560 (18111703)	2.58412
(18111624)	4.17862 (18021406)	2.93535 (18012324)	
6279015.6	4.52331 (18111624)	4.53760 (18111703)	2.91318
(18021406)	4.25061 (18021406)	3.99535 (18012324)	
6278815.6	4.65419 (18111624)	4.96231 (18111703)	4.84843
(18123124)	6.37946 (18022824)	4.34585 (18012324)	
6278615.6	5.61220 (18111624)	6.70488 (18061118)	6.30548
(18123124)	7.35039 (18022824)	5.15179 (18012324)	
6278415.6	6.05918 (18111624)	6.38533 (18061118)	6.76801
(18123124)	6.90355 (18022824)	5.67946 (18111524)	
6278215.6	6.72708 (18111624)	7.27240 (18061118)	7.99692
(18021406)	6.92781 (18071718)	7.03854 (18111524)	
6278015.6	7.67414 (18111624)	8.01235 (18061118)	8.24663
(18123124)	8.06029 (18021406)	7.44887 (18111524)	
6277815.6	8.13040 (18111624)	7.34201 (18022403)	9.12515
(18022824)	7.67603 (18021406)	7.21734 (18111524)	
6277615.6	8.63544 (18111624)	8.63270 (18061118)	9.76772
(18021406)	8.35334 (18012324)	6.85096 (18020206)	
6277415.6	9.19695 (18111624)	9.11792 (18061118)	10.32772
(18021406)	9.32898 (18012324)	7.21354 (18020206)	
6277215.6	10.04176 (18111624)	10.38114 (18061118)	10.83894
(18021406)	8.84559 (18071718)	7.22726 (18020206)	
6277015.6	10.99343 (18111624)	10.05805 (18061118)	11.27200
(18021406)	8.67950 (18013006)	8.30794 (18021524)	
6276815.6	11.32212 (18111624)	10.95800 (18061118)	11.59859
(18021406)	9.56148 (18110524)	8.89043 (18021524)	
6276615.6	12.62993 (18121924)	10.95775 (18061118)	12.39890
(18071718)	10.26081 (18110524)	8.73014 (18042803)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	261596.36	261796.36	X-COORD (METERS) 261996.36
262196.36	262396.36		
6276415.6	13.36779 (18121924)	10.89492 (18061118)	14.56935
(18022824)	10.10676 (18110524)	9.36202 (18121018)	
6276215.6	14.39416 (18121924)	10.32206 (18061118)	12.88055
(18022824)	9.46209 (18013006)	11.48388 (18010521)	
6276015.6	15.35248 (18121924)	10.73278 (18123124)	11.93327
(18012324)	10.59980 (18020206)	12.62474 (18020124)	
6275815.6	16.07691 (18121924)	11.98482 (18123124)	15.28243
(18012324)	12.65623 (18021524)	11.83356 (18101106)	
6275615.6	17.73366 (18121924)	15.33379 (18111624)	16.19470
(18071718)	12.83912 (18021524)	15.60935 (18120121)	
6275415.6	20.16754 (18121924)	16.55645 (18022824)	17.68228
(18111524)	13.80594 (18010521)	14.95727 (18100206)	
6275215.6	33.22454 (18111624)	22.45118 (18022824)	19.45241
(18110524)	17.37199 (18010521)	14.08342 (18101106)	
6275015.6	24.16200 (18121924)	29.79532 (18123124)	18.77249
(18110524)	16.35514 (18020124)	19.51016 (18043018)	
6274815.6	26.61149 (18121924)	33.97917 (18112803)	20.56765
(18021524)	24.19700 (18120121)	32.36555 (18072621)	
6274615.6	37.74420 (18072903)	42.63035 (18071718)	25.02430
(18021524)	22.20554 (18100206)	28.09412 (18111521)	
6274415.6	63.99499 (18111624)	52.15216 (18101524)	35.58395
(18020624)	32.03457 (18072621)	30.67323 (18032424)	
6274215.6	76.09424 (18111624)	65.38759 (18071718)	40.65170
(18120121)	56.41793 (18012324)	41.42368 (18032424)	
6274015.6	91.87868 (18111624)	76.31866 (18071718)	55.34447
(18042806)	54.45179 (18012324)	41.24416 (18010603)	
6273815.6	124.62596 (18111624)	82.14860 (18071718)	72.47646
(18012324)	66.07614 (18022403)	38.86622 (18071018)	
6273615.6	128.21739 (18072903)	78.54814 (18071718)	112.91772
(18030103)	74.99533 (18010603)	40.57003 (18122624)	
6273415.6	117.04583 (18012403)	73.79746 (18021524)	96.05464
(18032424)	76.71854 (18102806)	66.63311 (18072418)	
6273215.6	193.51277 (18012403)	110.98903 (18120121)	157.42030
(18122221)	113.74133c(18032106)	75.79904 (18122621)	
6273015.6	459.81321 (18111624)	347.95502 (18030103)	191.08431
(18122624)	136.09764 (18010806)	78.44554 (18122203)	
6272815.6	935.92727 (18111624)	575.20917 (18032424)	284.56369
(18051518)	171.87494 (18121921)	70.01489 (18012118)	
6272615.6	2764.31108 (18111624)	906.57484 (18051518)	
259.00435c(18102421)	168.70950 (18111324)	108.12673 (18072706)	
6272415.6	0.00000 (00000000)	1739.44926 (18051218)	487.62967

(18021821)	351.91554 (18021821)	170.20335 (18110506)	
6272215.6	180.50726 (18100103)	172.64956 (18111124)	720.64393
(18041703)	405.45637 (18120606)	188.62296 (18062218)	
6272015.6	54.52061 (18021724)	70.17798 (18101806)	55.18828
(18060703)	114.24544c(18031206)	196.99121c(18031224)	
6271815.6	26.94078 (18021724)	50.68274c(18061706)	36.69568
(18120403)	29.54056 (18060703)	34.15152 (18041621)	
6271615.6	16.71503 (18100103)	26.29897 (18121224)	
24.77028c(18042303)	24.89355 (18072324)	23.80479 (18060703)	
6271415.6	11.02067 (18100103)	25.21399c(18033003)	22.56281
(18040406)	19.75344 (18080406)	19.33018 (18122403)	
6271215.6	7.97318 (18051921)	19.66146 (18111503)	
18.68456c(18061706)	13.41031 (18101806)	12.58693 (18110606)	
6271015.6	6.10217 (18051921)	15.95938 (18111503)	
13.63953c(18061706)	13.24459c(18042303)	12.04596 (18101806)	
6270815.6	4.84857 (18051921)	20.05431 (18050503)	8.82662
(18111606)	10.93846 (18010803)	8.60856 (18101806)	
6270615.6	3.89680 (18051921)	9.85565 (18050503)	
8.99093c(18033003)	10.21075 (18111403)	8.53311 (18120403)	
6270415.6	3.26186 (18051921)	7.64370 (18050503)	
9.06213c(18033003)	8.39871 (18111403)	8.23065 (18040406)	
6270215.6	2.73434 (18051921)	5.90991 (18050503)	7.74512
(18020806)	6.07622c(18061706)	7.13855 (18041306)	
6270015.6	2.33785 (18051921)	4.58888 (18050503)	6.86042
(18031103)	5.27275 (18111606)	6.71467 (18111403)	
6269815.6	2.02061 (18051921)	3.58177 (18050503)	6.25942
(18111503)	5.33905 (18111606)	5.86583 (18111403)	
6269615.6	1.76274 (18051921)	3.10409 (18031321)	5.64867
(18050503)	5.17388 (18111606)	4.66501c(18061706)	
6269415.6	1.55024 (18051921)	2.67203 (18031103)	5.08559
(18050503)	4.91255c(18033003)	3.96587 (18012306)	
6269215.6	1.37305 (18051921)	2.19068 (18031103)	4.49665
(18050503)	4.42353 (18020806)	3.74300 (18111606)	
6269015.6	1.22376 (18051921)	1.92972 (18051921)	3.92494
(18050503)	4.11717 (18020806)	3.79969 (18111606)	
6268815.6	1.09681 (18051921)	1.71882 (18051921)	3.39493
(18050503)	3.73750 (18020806)	3.74336 (18111606)	
6268615.6	0.98798 (18051921)	1.53847 (18051921)	2.91823
(18050503)	3.56885c(18033003)	3.57652 (18111606)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	261596.36	261796.36	X-COORD (METERS)
262196.36		262396.36	261996.36

6268415.6	0.89399 (18051921)	1.41775 (18121006)	2.49823
(18050503)	3.30204 (18050503)	3.36428 (18120403)	
6268215.6	0.81228 (18051921)	1.32353 (18121006)	2.13347
(18050503)	3.12520 (18050503)	3.11760 (18111606)	
6268015.6	0.74561 (18121006)	1.23814 (18121006)	1.81984
(18050503)	2.91369 (18050503)	2.83535 (18111606)	
6267815.6	0.70304 (18121006)	1.16053 (18121006)	1.57328
(18121006)	2.68371 (18050503)	2.63690 (18020806)	
6267615.6	0.66417 (18121006)	1.08980 (18121006)	1.49022
(18121006)	2.44777 (18050503)	2.43580 (18020806)	
6267415.6	0.62857 (18121006)	1.02516 (18121006)	1.34261
(18031321)	2.21503 (18050503)	2.32936 (18031103)	
6267215.6	0.59587 (18121006)	0.96595 (18121006)	1.26334
(18031321)	1.99180 (18050503)	2.18323 (18050503)	
6267015.6	0.56574 (18121006)	0.91159 (18121006)	1.19014
(18031321)	1.78209 (18050503)	2.11826 (18050503)	
6266815.6	0.53792 (18121006)	0.86155 (18121006)	1.12248
(18031321)	1.58818 (18050503)	2.03046 (18050503)	
6266615.6	0.51216 (18121006)	0.81540 (18121006)	1.05987
(18031321)	1.41108 (18050503)	1.92624 (18050503)	
6266415.6	0.48826 (18121006)	0.77275 (18121006)	1.00187
(18031321)	1.31407 (18121006)	1.81128 (18050503)	
6266215.6	0.46604 (18121006)	0.73326 (18121006)	0.94808
(18031321)	1.22059 (18031103)	1.69036 (18050503)	
6266015.6	0.44533 (18121006)	0.69663 (18121006)	0.89814
(18031321)	1.09074 (18031103)	1.56737 (18050503)	
6265815.6	0.42601 (18121006)	0.66259 (18121006)	0.85171
(18031321)	0.97479 (18031103)	1.44536 (18050503)	
6265615.6	0.40794 (18121006)	0.63090 (18121006)	0.80850
(18031321)	0.87159 (18031103)	1.32665 (18050503)	
6265415.6	0.39101 (18121006)	0.60136 (18121006)	0.76822
(18031321)	0.81200 (18031321)	1.21290 (18050503)	
6265215.6	0.37514 (18121006)	0.57377 (18121006)	0.73065
(18031321)	0.77738 (18031321)	1.15393 (18121006)	
6265015.6	0.36023 (18121006)	0.54798 (18121006)	0.69555
(18031321)	0.74451 (18031321)	1.07973 (18031103)	

6264815.6	0.34621 (18121006)	0.52383 (18121006)	0.66273
(18031321)	0.71611 (18031321)	0.98641 (18031103)	
6264615.6	0.33300 (18121006)	0.50118 (18121006)	0.63200
(18031321)	0.68571 (18031321)	0.90078 (18031103)	
6264415.6	0.32054 (18121006)	0.47992 (18121006)	0.60383
(18031321)	0.65688 (18031321)	0.82111 (18031103)	
6264215.6	0.30878 (18121006)	0.45994 (18121006)	0.57957
(18031321)	0.63015 (18031321)	0.74785 (18031103)	
6264015.6	0.29767 (18121006)	0.44114 (18121006)	0.55080
(18031321)	0.60476 (18031321)	0.68036 (18031103)	
6263815.6	0.28715 (18121006)	0.42342 (18121006)	0.52694
(18031321)	0.58066 (18031321)	0.61959 (18031103)	
6263615.6	0.27718 (18121006)	0.40672 (18121006)	0.50448
(18031321)	0.55675 (18031321)	0.57243 (18031321)	
6263415.6	0.26773 (18121006)	0.39095 (18121006)	0.48333
(18031321)	0.53505 (18031321)	0.55083 (18031321)	
6263215.6	0.25877 (18121006)	0.37604 (18121006)	0.46338
(18031321)	0.51443 (18031321)	0.53239 (18031321)	
6263015.6	0.25025 (18121006)	0.36195 (18121006)	0.44455
(18031321)	0.49483 (18031321)	0.51463 (18031321)	
6262815.6	0.24215 (18121006)	0.34860 (18121006)	0.42676
(18031321)	0.47618 (18031321)	0.49753 (18031321)	
6262615.6	0.23445 (18121006)	0.33596 (18121006)	0.40994
(18031321)	0.45843 (18031321)	0.48106 (18031321)	
6262415.6	0.22711 (18121006)	0.32396 (18121006)	0.39403
(18031321)	0.44154 (18031321)	0.46522 (18031321)	
6262215.6	0.22011 (18121006)	0.31258 (18121006)	0.37896
(18031321)	0.42545 (18031321)	0.44998 (18031321)	
6262015.6	0.21344 (18121006)	0.30177 (18121006)	0.36467
(18031321)	0.41012 (18031321)	0.43531 (18031321)	
6261815.6	0.20708 (18121006)	0.29149 (18121006)	0.35112
(18031321)	0.39551 (18031321)	0.42121 (18031321)	
6261615.6	0.20100 (18121006)	0.28171 (18121006)	0.33826
(18031321)	0.38157 (18031321)	0.40765 (18031321)	
6261415.6	0.19519 (18121006)	0.27240 (18121006)	0.32604
(18031321)	0.36828 (18031321)	0.39462 (18031321)	
6261215.6	0.18963 (18121006)	0.26353 (18121006)	0.31442
(18031321)	0.35559 (18031321)	0.38208 (18031321)	
6261015.6	0.18431 (18121006)	0.25507 (18121006)	0.30337
(18031321)	0.34347 (18031321)	0.37002 (18031321)	
6260815.6	0.17921 (18121006)	0.24701 (18121006)	0.29285
(18031321)	0.33189 (18031321)	0.35843 (18031321)	
6260615.6	0.17433 (18121006)	0.23886 (18031321)	0.28283
(18031321)	0.32083 (18031321)	0.34728 (18031321)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	261596.36	261796.36	261996.36
262196.36	262396.36		

6260415.6	0.16966 (18121006)	0.23091 (18031321)	0.27328
(18031321)	0.31025 (18031321)	0.33655 (18031321)	
6260215.6	0.16517 (18121006)	0.22334 (18031321)	0.26417
(18031321)	0.30013 (18031321)	0.32623 (18031321)	
6260015.6	0.16086 (18121006)	0.21611 (18031321)	0.25547
(18031321)	0.29044 (18031321)	0.31631 (18031321)	
6259815.6	0.15673 (18121006)	0.20921 (18031321)	0.24717
(18031321)	0.28117 (18031321)	0.30676 (18031321)	
6259615.6	0.15275 (18121006)	0.20263 (18031321)	0.23924
(18031321)	0.27229 (18031321)	0.29757 (18031321)	
6259415.6	0.14894 (18121006)	0.19633 (18031321)	0.23165
(18031321)	0.26378 (18031321)	0.28872 (18031321)	
6259215.6	0.14526 (18121006)	0.19031 (18031321)	0.22440
(18031321)	0.25562 (18031321)	0.28020 (18031321)	
6259015.6	0.14173 (18121006)	0.18455 (18031321)	0.21745
(18031321)	0.24779 (18031321)	0.27200 (18031321)	
6258815.6	0.13833 (18121006)	0.17904 (18031321)	0.21080
(18031321)	0.24029 (18031321)	0.26411 (18031321)	
6258615.6	0.13506 (18121006)	0.17375 (18031321)	0.20443
(18031321)	0.23308 (18031321)	0.25650 (18031321)	
6258415.6	0.13190 (18121006)	0.16869 (18031321)	0.19833
(18031321)	0.22616 (18031321)	0.24917 (18031321)	
6258215.6	0.12909 (18060618)	0.16384 (18031321)	0.19247
(18031321)	0.21952 (18031321)	0.24210 (18031321)	
6258015.6	0.12652 (18060618)	0.15918 (18031321)	0.18686
(18031321)	0.21313 (18031321)	0.23529 (18031321)	
6257815.6	0.12404 (18060618)	0.15471 (18031321)	0.18147
(18031321)	0.20700 (18031321)	0.22873 (18031321)	
6257615.6	0.12164 (18060618)	0.15041 (18031321)	0.17629
(18031321)	0.20109 (18031321)	0.22240 (18031321)	
6257415.6	0.11932 (18060618)	0.14629 (18031321)	0.17131

(18031321)	0.19542 (18031321)	0.21629 (18031321)	
6257215.6	0.11768 (18123109)	0.14232 (18031321)	0.16653
(18031321)	0.18995 (18031321)	0.21040 (18031321)	
6257015.6	0.11621 (18031321)	0.13851 (18031321)	0.16193
(18031321)	0.18469 (18031321)	0.20471 (18031321)	
6256815.6	0.11330 (18031321)	0.13483 (18031321)	0.15751
(18031321)	0.17963 (18031321)	0.19923 (18031321)	
6256615.6	0.11075 (18060618)	0.13130 (18031321)	0.15325
(18031321)	0.17475 (18031321)	0.19393 (18031321)	
6256415.6	0.10877 (18060618)	0.12790 (18031321)	0.14916
(18031321)	0.17005 (18031321)	0.18881 (18031321)	
6256215.6	0.10686 (18060618)	0.12462 (18031321)	0.14521
(18031321)	0.16552 (18031321)	0.18387 (18031321)	
6256015.6	0.10500 (18060618)	0.12146 (18031321)	0.14141
(18031321)	0.16115 (18031321)	0.17910 (18031321)	
6255815.6	0.10319 (18060618)	0.11842 (18031321)	0.13774
(18031321)	0.15694 (18031321)	0.17449 (18031321)	
6255615.6	0.10144 (18060618)	0.11548 (18031321)	0.13421
(18031321)	0.15287 (18031321)	0.17003 (18031321)	
6255415.6	0.09974 (18060618)	0.11265 (18031321)	0.13080
(18031321)	0.14895 (18031321)	0.16572 (18031321)	
6255215.6	0.09809 (18060618)	0.10991 (18031321)	0.12751
(18031321)	0.14516 (18031321)	0.16155 (18031321)	
6255015.6	0.09648 (18060618)	0.10727 (18031321)	0.12434
(18031321)	0.14150 (18031321)	0.15752 (18031321)	
6254815.6	0.09492 (18060618)	0.10472 (18031321)	0.12128
(18031321)	0.13796 (18031321)	0.15362 (18031321)	
6254615.6	0.09361 (18122406)	0.10226 (18031321)	0.11832
(18031321)	0.13455 (18031321)	0.14984 (18031321)	
6254415.6	0.09279 (18122406)	0.10014 (18123109)	0.11546
(18031321)	0.13125 (18031321)	0.14619 (18031321)	
6254215.6	0.09198 (18122406)	0.09909 (18123109)	0.11269
(18031321)	0.12806 (18031321)	0.14265 (18031321)	
6254015.6	0.09119 (18122406)	0.09807 (18123109)	0.11002
(18031321)	0.12497 (18031321)	0.13923 (18031321)	
6253815.6	0.09042 (18122406)	0.09706 (18123109)	0.10744
(18031321)	0.12199 (18031321)	0.13592 (18031321)	
6253615.6	0.08967 (18122406)	0.09608 (18123109)	0.10494
(18031321)	0.11910 (18031321)	0.13270 (18031321)	
6253415.6	0.08893 (18122406)	0.09512 (18123109)	0.10252
(18031321)	0.11630 (18031321)	0.12959 (18031321)	
6253215.6	0.08820 (18122406)	0.09418 (18123109)	0.10018
(18031321)	0.11360 (18031321)	0.12658 (18031321)	
6253015.6	0.08749 (18122406)	0.09326 (18123109)	0.09792
(18031321)	0.11097 (18031321)	0.12366 (18031321)	
6252815.6	0.08679 (18122406)	0.09179 (18121006)	0.09572
(18031321)	0.10844 (18031321)	0.12082 (18031321)	
6252615.6	0.08611 (18122406)	0.09006 (18121006)	0.09360
(18031321)	0.10598 (18031321)	0.11807 (18031321)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 1423
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	261596.36	261796.36	261996.36
262196.36		262396.36	

6252415.6 | 0.08544 (18122406) 0.08838 (18121006) 0.09154
(18031321) 0.10359 (18031321) 0.11541 (18031321)
^ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 1424
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	262596.36	262796.36	262996.36
263196.36		263396.36	

6292415.6	0.39675 (18021406)	0.77631 (18021406)	0.65566
(18020206)	0.50782 (18020206)	0.33200 (18020206)	
6292215.6	0.41977 (18021406)	0.81432 (18021406)	0.93657
(18020206)	0.82193 (18020206)	0.46851 (18020206)	
6292015.6	0.44409 (18021406)	0.85386 (18021406)	1.26423
(18020206)	0.88622 (18020206)	0.53542 (18020206)	
6291815.6	0.46979 (18021406)	0.89496 (18021406)	1.26376
(18020206)	0.87440 (18020206)	0.52034 (18020206)	
6291615.6	0.49695 (18021406)	0.93762 (18021406)	1.13786
(18020206)	0.75815 (18020206)	0.50490 (18020206)	
6291415.6	0.52560 (18021406)	0.75793 (18020206)	0.68781
(18020206)	0.47903 (18020206)	0.43053 (18020206)	
6291215.6	0.54646 (18020206)	0.63168 (18020206)	0.48243
(18020206)	0.35639 (18020206)	0.30913 (18020206)	
6291015.6	0.55698 (18020206)	0.52053 (18020206)	0.38986
(18020206)	0.33091 (18020206)	0.33536 (18013006)	
6290815.6	0.58941 (18020206)	0.49713 (18020206)	0.37324
(18020206)	0.34107 (18022824)	0.36616 (18013006)	
6290615.6	0.57968 (18020206)	0.48263 (18020206)	0.39859
(18022824)	0.43044 (18022824)	0.39944 (18013006)	
6290415.6	0.55123 (18020206)	0.45400 (18020206)	0.45588
(18022824)	0.48311 (18022824)	0.43531 (18013006)	
6290215.6	0.45286 (18020206)	0.36386 (18020206)	0.52871
(18022824)	0.55695 (18022824)	0.47391 (18013006)	
6290015.6	0.41673 (18110218)	0.36578 (18080918)	0.60225
(18022824)	0.62242 (18022824)	0.51525 (18013006)	
6289815.6	0.41350 (18110218)	0.40853 (18022824)	0.75758
(18022824)	0.67234 (18022824)	0.55954 (18013006)	
6289615.6	0.39165 (18110218)	0.50311 (18022824)	0.93295
(18022824)	0.78720 (18022824)	0.60687 (18013006)	
6289415.6	0.37691 (18110218)	0.51475 (18022824)	0.90183
(18022824)	0.78231 (18022824)	0.65728 (18013006)	
6289215.6	0.36205 (18110218)	0.52392 (18022824)	0.98112
(18022824)	0.76073 (18022824)	0.71067 (18013006)	
6289015.6	0.36268 (18020206)	0.54895 (18022824)	0.99050
(18022824)	0.77118 (18022824)	0.76722 (18013006)	
6288815.6	0.39769 (18020206)	0.59139 (18022824)	1.05017
(18022824)	0.72845 (18022824)	0.82684 (18013006)	
6288615.6	0.42472 (18020206)	0.62534 (18022824)	0.96145
(18022824)	0.72877 (18022824)	0.88946 (18013006)	
6288415.6	0.42832 (18020206)	0.65903 (18022824)	0.91073
(18022824)	0.61953 (18022824)	0.95495 (18013006)	
6288215.6	0.44038 (18020206)	0.64310 (18022824)	0.83577
(18022824)	0.60258 (18020121)	1.02311 (18013006)	
6288015.6	0.49259 (18020206)	0.63338 (18022824)	0.82349
(18022824)	0.62740 (18013006)	1.05967 (18021406)	
6287815.6	0.52843 (18020206)	0.60770 (18022824)	0.77069
(18022824)	0.68410 (18013006)	0.99901 (18021406)	
6287615.6	0.54024 (18020206)	0.62423 (18022824)	0.73162

(18022824)	0.74475 (18013006)	0.93747 (18021406)	
6287415.6	0.54634 (18020206)	0.62512 (18022824)	0.66044
(18022824)	0.80938 (18013006)	0.87541 (18021406)	
6287215.6	0.56426 (18020206)	0.63889 (18022824)	0.64028
(18022824)	0.87799 (18013006)	0.81326 (18021406)	
6287015.6	0.57711 (18020206)	0.65084 (18022824)	0.59767
(18022824)	0.95052 (18013006)	0.75144 (18021406)	
6286815.6	0.57230 (18020206)	0.65284 (18022824)	0.57296
(18022824)	1.02683 (18013006)	0.69039 (18021406)	
6286615.6	0.58027 (18020206)	0.66585 (18022824)	0.58439
(18013006)	1.10672 (18013006)	0.63052 (18021406)	
6286415.6	0.60189 (18020206)	0.66186 (18022824)	0.64362
(18013006)	1.18988 (18013006)	0.57222 (18021406)	
6286215.6	0.64533 (18020206)	0.65538 (18022824)	0.70776
(18013006)	1.20509 (18021406)	0.52517 (18122921)	
6286015.6	0.64473 (18020206)	0.63966 (18022824)	0.77698
(18013006)	1.13113 (18021406)	0.57217 (18122921)	
6285815.6	0.65659 (18020206)	0.66456 (18022824)	0.85143
(18013006)	1.05573 (18021406)	0.61493 (18122921)	
6285615.6	0.67738 (18020206)	0.64074 (18022824)	0.93116
(18013006)	0.97950 (18021406)	0.65135 (18122921)	
6285415.6	0.61968 (18020206)	0.60806 (18022824)	1.01613
(18013006)	0.90308 (18021406)	0.67361 (18122921)	
6285215.6	0.62173 (18020206)	0.63663 (18022824)	1.10624
(18013006)	0.82706 (18021406)	0.69094 (18122921)	
6285015.6	0.62463 (18022824)	0.63045 (18022824)	1.20128
(18013006)	0.75213 (18021406)	0.70239 (18122921)	
6284815.6	0.66451 (18022824)	0.65242 (18013006)	1.30087
(18013006)	0.67887 (18021406)	0.69473 (18122921)	
6284615.6	0.69638 (18022824)	0.72505 (18013006)	1.40448
(18013006)	0.62897 (18122921)	0.67346 (18122921)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1425

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	263196.36	262596.36	262796.36
		263396.36	262996.36

6284415.6	0.74018 (18022824)	0.80442 (18013006)	1.38575
(18021406)	0.67224 (18122921)	0.71672c(18021409)	
6284215.6	0.76669 (18022824)	0.89075 (18013006)	1.29332
(18021406)	0.72607 (18122921)	0.77263c(18021409)	
6284015.6	0.78896 (18022824)	0.98425 (18013006)	1.19863
(18021406)	0.76334 (18122921)	0.82864c(18021409)	
6283815.6	0.82260 (18022824)	1.08502 (18013006)	1.10258
(18021406)	0.79471 (18122921)	0.88378c(18021409)	
6283615.6	0.86018 (18022824)	1.19302 (18013006)	1.00618
(18021406)	0.81061 (18122921)	0.93689c(18021409)	
6283415.6	0.88342 (18022824)	1.30804 (18013006)	0.91039
(18021406)	0.83193 (18122921)	0.98668c(18021409)	
6283215.6	0.89892 (18022824)	1.42971 (18013006)	0.81627
(18021406)	0.81071 (18122921)	1.03174c(18021409)	
6283015.6	0.91906 (18022824)	1.55732 (18013006)	0.82782
(18122921)	0.87599 (18020121)	1.08154 (18030721)	
6282815.6	0.94876 (18022824)	1.68996 (18013006)	0.95900
(18122921)	0.97527 (18020121)	1.12614 (18030721)	
6282615.6	0.99414 (18020121)	1.61592 (18021406)	1.02860
(18122921)	1.06745 (18030721)	1.18403 (18030721)	
6282415.6	1.05753 (18020121)	1.49665 (18021406)	1.13801
(18122921)	1.15653 (18030721)	1.13407c(18021409)	
6282215.6	1.15354 (18013006)	1.37364 (18021406)	1.17276
(18122921)	1.26532 (18030721)	1.13292c(18021409)	
6282015.6	1.28514 (18013006)	1.24845 (18021406)	1.16926
(18122921)	1.34887 (18030721)	1.11879c(18021409)	
6281815.6	1.42727 (18013006)	1.16076 (18122421)	1.17232
(18020121)	1.42077 (18030721)	1.12077 (18122021)	
6281615.6	1.57956 (18013006)	1.12188 (18122421)	1.29257
(18020121)	1.50231 (18013006)	1.18354 (18122021)	
6281415.6	1.74127 (18013006)	1.24573 (18122921)	1.36688
(18020121)	1.34806 (18013006)	1.24280 (18030721)	
6281215.6	1.91107 (18013006)	1.39695 (18122921)	1.46748
(18030721)	1.24743c(18021409)	1.18724 (18030721)	
6281015.6	2.07119 (18021406)	1.52022 (18122921)	1.61123
(18030721)	1.23937c(18021409)	1.29689 (18120121)	
6280815.6	1.91883 (18021406)	1.58459 (18122921)	1.75468
(18030721)	1.46503 (18092821)	1.45948 (18012406)	
6280615.6	1.75760 (18021406)	1.57097 (18122921)	1.86904
(18030721)	1.62220 (18092821)	1.45259 (18012406)	
6280415.6	1.92001 (18122421)	1.70510 (18020121)	1.89679
(18010524)	1.59632 (18030721)	1.58023 (18040318)	
6280215.6	1.97538 (18122421)	1.84816 (18020121)	2.08012
(18030721)	1.63000 (18092821)	1.69759 (18040318)	

6280015.6	2.04243 (18122421)	1.98579 (18122321)	2.16462
(18012406)	1.84491 (18022403)	1.74303 (18040318)	
6279815.6	2.00771 (18122421)	2.53244 (18013006)	2.50518
(18012406)	2.53736 (18120121)	2.10942 (18101903)	
6279615.6	2.16340 (18092918)	2.41285 (18122421)	2.46045
(18092821)	2.89507 (18120121)	2.38190 (18101903)	
6279415.6	2.46060 (18092918)	2.97366c(18021409)	2.58157
(18092821)	2.86931 (18120121)	2.27275 (18101903)	
6279215.6	2.65519 (18020206)	3.15659 (18122421)	2.69572
(18120121)	2.72871 (18012406)	2.68921 (18062718)	
6279015.6	3.23630 (18013006)	3.23523 (18122421)	3.33293
(18120121)	2.87733 (18101903)	2.85921 (18011406)	
6278815.6	3.18917 (18122321)	3.10254 (18010524)	3.53113
(18012406)	3.57015 (18101903)	3.08506 (18011406)	
6278615.6	4.65647 (18020206)	3.17345 (18012406)	4.38606
(18120121)	3.34658 (18120121)	3.17440 (18011406)	
6278415.6	4.50021 (18020206)	3.75896 (18022403)	3.15627
(18012406)	4.06757 (18100206)	3.57649 (18101106)	
6278215.6	5.11968 (18013006)	5.22122 (18020124)	4.61395
(18101903)	4.39585 (18062718)	3.82092 (18101106)	
6278015.6	5.26191 (18021524)	5.98797 (18020124)	5.98035
(18101903)	5.27726 (18062718)	4.47746 (18043018)	
6277815.6	5.74081 (18021524)	6.26056 (18020124)	5.60782
(18101106)	5.81099 (18062718)	4.52963 (18043018)	
6277615.6	5.47684 (18092821)	5.13363 (18032406)	6.75309
(18011406)	5.81333 (18062718)	5.48887 (18111521)	
6277415.6	6.91459 (18121018)	7.63492 (18101106)	6.39640
(18062718)	6.43392 (18072621)	4.68038 (18093024)	
6277215.6	8.20057 (18022403)	8.86024 (18120121)	7.68802
(18062718)	7.33415 (18072621)	5.46562 (18020124)	
6277015.6	8.71067 (18022403)	8.13879 (18100206)	7.97847
(18043018)	8.08910 (18111521)	5.81868 (18111521)	
6276815.6	8.19553 (18020124)	7.97253 (18011406)	10.11853
(18043018)	9.02444 (18111521)	5.42180 (18092021)	
6276615.6	9.45149 (18101106)	8.64170 (18011406)	13.36699
(18072621)	9.37972 (18112506)	6.66453 (18093021)	

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** **

*** 10:10:17

PAGE 1426

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	262596.36	262796.36	X-COORD (METERS) 262996.36
263196.36	263396.36		

6276415.6	11.67446 (18120121)	9.66147 (18012324)	13.25234
(18072621)	8.15135 (18112506)	12.02317 (18070518)	
6276215.6	10.86204 (18100206)	12.96166 (18043018)	11.85201
(18030103)	10.89223 (18020124)	12.07555 (18070518)	
6276015.6	10.43524 (18062718)	17.14767 (18072621)	11.33176
(18112506)	14.35099 (18070518)	11.30911 (18060224)	
6275815.6	11.01127 (18012324)	14.30099 (18111521)	10.03874
(18032424)	13.68687 (18070518)	10.26263 (18071518)	
6275615.6	15.25588 (18043018)	14.72484 (18111521)	14.21976
(18032424)	13.25507 (18060224)	9.91663 (18071018)	
6275415.6	23.22846 (18072621)	11.32247 (18112506)	18.01627
(18070518)	12.77530 (18071518)	14.07946 (18021603)	
6275215.6	20.22933 (18072621)	16.41859 (18070518)	14.22361
(18060224)	12.73724 (18071018)	11.95266 (18010524)	
6275015.6	21.48578 (18112506)	20.83491 (18070518)	13.92136
(18071518)	15.49798 (18010524)	12.23598 (18102724)	
6274815.6	22.88719 (18032424)	19.17560 (18060224)	16.39690
(18021603)	12.76906 (18052618)	16.70016 (18052618)	
6274615.6	28.47796 (18060224)	18.08330 (18120603)	21.02565
(18010524)	22.55503 (18052618)	17.94939 (18072418)	
6274415.6	24.89118 (18060224)	25.47338 (18021603)	20.70821
(18120521)	21.15812 (18082418)	18.40805 (18022321)	
6274215.6	27.60110 (18122221)	24.54763 (18052618)	25.74549
(18072418)	20.68053 (18081018)	23.02779 (18031121)	
6274015.6	36.40506 (18102724)	37.89792 (18072906)	25.04348
(18120521)	28.93547 (18031121)	18.38661 (18091824)	
6273815.6	43.43480 (18072906)	35.34177 (18120521)	38.82322
(18122624)	24.56811 (18072703)	20.40687 (18122203)	
6273615.6	50.51181 (18072418)	48.47336 (18122624)	42.13358
(18072703)	29.32260 (18122203)	37.68151 (18121921)	
6273415.6	61.84767 (18122624)	63.80275 (18072703)	44.90044
(18081303)	34.41137 (18081306)	28.33190 (18012321)	
6273215.6	67.87041 (18081303)	67.92555 (18121921)	38.88667
(18110503)	32.06352 (18011206)	41.27191 (18101824)	
6273015.6	67.32619 (18110503)	54.55424 (18011206)	60.38533
(18011206)	38.79181 (18120724)	32.81363 (18020621)	
6272815.6	75.87635 (18031424)	69.53895 (18111324)	
54.50665c(18102421)	43.89379 (18101821)	54.52935 (18031024)	
6272615.6	108.72354 (18110503)	100.02759 (18100824)	61.19434

(18032006)	64.92065 (18060618)	55.43355 (18060618)	
6272415.6	115.70295 (18110506)	122.66590 (18060618)	88.59143
(18060618)	87.46169 (18060618)	74.91727 (18060618)	
6272215.6	128.70024 (18111203)	118.32014 (18030924)	104.17070
(18041306)	118.02553 (18041306)	97.76699 (18111203)	
6272015.6	164.22277 (18121103)	158.01666 (18120606)	110.14829
(18111403)	100.03474 (18111403)	71.66955 (18102506)	
6271815.6	119.16060c(18031206)	134.62892c(18031224)	94.49411
(18010621)	114.26306 (18052918)	98.74867 (18120606)	
6271615.6	21.67833 (18031021)	37.79059 (18032821)	131.98749
(18072303)	94.20900c(18031224)	76.81034 (18121821)	
6271415.6	19.13583 (18060703)	12.67824 (18100106)	19.42126
(18032821)	40.52724 (18041703)	98.42883 (18072303)	
6271215.6	24.35884 (18122403)	9.90226 (18060703)	14.01353
(18100106)	11.04701 (18041621)	16.86062 (18032821)	
6271015.6	14.77298 (18012224)	10.18203c(18101706)	8.41218
(18122106)	10.33472 (18032506)	8.86565 (18100106)	
6270815.6	13.68562 (18120403)	9.27984 (18072324)	
8.34780c(18101706)	7.35033 (18122106)	8.80976 (18032506)	
6270615.6	13.18482 (18120403)	6.87441 (18110606)	7.44670
(18072324)	6.86263c(18101706)	6.39138 (18111124)	
6270415.6	8.76653c(18042303)	7.22331 (18080406)	5.89552
(18012224)	6.21795 (18122403)	5.67487c(18101706)	
6270215.6	8.63730 (18040406)	5.88689 (18120403)	5.88928
(18120403)	5.70135 (18072324)	5.35108 (18122403)	
6270015.6	6.11507 (18120403)	7.20573c(18042303)	5.44534
(18072403)	4.45108 (18110606)	5.16417 (18012224)	
6269815.6	5.82431 (18012306)	4.05284 (18032024)	4.24427
(18120403)	5.03349 (18120403)	3.69514 (18012224)	
6269615.6	5.16929 (18120403)	4.66355 (18040406)	
3.47226c(18042303)	4.38714 (18101806)	3.89679 (18120403)	
6269415.6	4.91599c(18061706)	4.67954 (18120403)	3.12908
(18032024)	3.16821 (18120403)	3.98128 (18072403)	
6269215.6	4.45910c(18061706)	4.39837 (18120403)	3.57630
(18040406)	2.77884c(18042303)	3.46297 (18120403)	
6269015.6	3.69346c(18061706)	3.91766 (18041306)	3.74298
(18040406)	2.48605 (18032024)	2.43064 (18120403)	
6268815.6	2.85551c(18061706)	3.75026c(18061706)	3.66733
(18120403)	2.78733 (18040406)	2.27603c(18042303)	
6268615.6	2.73141 (18111606)	3.47778c(18061706)	3.33523
(18120403)	3.06522 (18040406)	2.01952 (18032024)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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PAGE 1427

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	262596.36	262796.36	262996.36
263196.36	263396.36		

6268415.6	2.82179 (18120403)	2.99417c(18061706)	3.10272
(18041306)	3.00978 (18120403)	2.22426 (18012306)	
6268215.6	2.86491 (18111606)	2.43249c(18061706)	
2.97381c(18061706)	2.92530 (18120403)	2.63314c(18042303)	
6268015.6	2.87101 (18111606)	2.12347 (18111606)	
2.80178c(18061706)	2.60387 (18120403)	2.56272 (18040406)	
6267815.6	2.79288 (18120403)	2.21461 (18111606)	
2.48018c(18061706)	2.53123 (18041306)	2.51352 (18120403)	
6267615.6	2.62238 (18120403)	2.05768 (18120403)	
2.08762c(18061706)	2.42860c(18061706)	2.36920 (18120403)	
6267415.6	2.39842 (18120403)	2.14546 (18120403)	1.74139
(18111606)	2.31361c(18061706)	2.13864 (18041306)	
6267215.6	2.22437c(18033003)	2.17711 (18120403)	1.81894
(18111606)	2.09004c(18061706)	2.10478 (18041306)	
6267015.6	2.18076c(18033003)	2.15533 (18120403)	1.86880
(18012306)	1.80603c(18061706)	2.02730c(18061706)	
6266815.6	2.05020 (18111606)	2.07970 (18120403)	1.56852
(18120403)	1.50433c(18061706)	1.94629c(18061706)	
6266615.6	1.86104 (18111606)	1.96063 (18120403)	1.64841
(18120403)	1.51267 (18111606)	1.78530c(18061706)	
6266415.6	1.73404 (18020806)	1.81084 (18120403)	1.70041
(18120403)	1.57525 (18111606)	1.57577c(18061706)	
6266215.6	1.64248 (18031103)	1.67369c(18033003)	1.70883
(18120403)	1.54756 (18012306)	1.34515c(18061706)	
6266015.6	1.56704c(18033003)	1.65850c(18033003)	1.67810
(18120403)	1.32627 (18012306)	1.32166 (18111606)	
6265815.6	1.53094 (18050503)	1.61860c(18033003)	1.61666
(18120403)	1.31138 (18120403)	1.36906 (18111606)	
6265615.6	1.49185 (18050503)	1.55848c(18033003)	1.53159
(18120403)	1.36024 (18120403)	1.40936 (18111606)	
6265415.6	1.44109 (18050503)	1.43542 (18111606)	1.42426
(18120403)	1.38360 (18120403)	1.32912 (18012306)	
6265215.6	1.38178 (18050503)	1.31742 (18111606)	
1.31000c(18033003)	1.37973 (18120403)	1.13804 (18012306)	

6265015.6	1.31585 (18050503)	1.22613 (18031103)	
1.30800c(18033003)	1.34984 (18120403)	1.06457 (18120403)	
6264815.6	1.24690 (18050503)	1.20788c(18033003)	
1.28944c(18033003)	1.29930 (18120403)	1.11049 (18120403)	
6264615.6	1.17382 (18050503)	1.15953 (18050503)	
1.25540c(18033003)	1.23215 (18120403)	1.13811 (18120403)	
6264415.6	1.10957 (18121006)	1.14237 (18050503)	
1.21043c(18033003)	1.15259 (18120403)	1.14602 (18120403)	
6264215.6	1.07610 (18031103)	1.11674 (18050503)	
1.15577c(18033003)	1.06511 (18120403)	1.13563 (18120403)	
6264015.6	1.00457 (18031103)	1.08436 (18050503)	1.09282
(18111606)	1.05631c(18033003)	1.10825 (18120403)	
6263815.6	0.93535 (18031103)	1.04625 (18050503)	0.99753
(18111606)	1.04778c(18033003)	1.06656 (18120403)	
6263615.6	0.86832 (18031103)	1.00380 (18050503)	0.95087
(18031103)	1.02900c(18033003)	1.01348 (18120403)	
6263415.6	0.80416 (18031103)	0.98356 (18121006)	0.90563
(18050503)	1.00108c(18033003)	0.95209 (18120403)	
6263215.6	0.74453 (18031103)	0.94759 (18031103)	0.89812
(18050503)	0.96558c(18033003)	0.88518 (18120403)	
6263015.6	0.68843 (18031103)	0.89873 (18031103)	0.89320
(18121006)	0.92477c(18033003)	0.86977c(18033003)	
6262815.6	0.63590 (18031103)	0.84998 (18031103)	0.88887
(18121006)	0.87971c(18033003)	0.86704c(18033003)	
6262615.6	0.58689 (18031103)	0.80220 (18031103)	0.87573
(18031103)	0.81873 (18111606)	0.85673c(18033003)	
6262415.6	0.54134 (18031103)	0.75526 (18031103)	0.84885
(18031103)	0.78157c(18033003)	0.83959c(18033003)	
6262215.6	0.49914 (18031103)	0.70953 (18031103)	0.81997
(18031103)	0.75877 (18031103)	0.81693c(18033003)	
6262015.6	0.46013 (18031103)	0.66531 (18031103)	0.78886
(18031103)	0.75399 (18031103)	0.78936c(18033003)	
6261815.6	0.42416 (18031103)	0.62281 (18031103)	0.75653
(18031103)	0.74569 (18031103)	0.75789c(18033003)	
6261615.6	0.41178 (18031321)	0.58218 (18031103)	0.72335
(18031103)	0.73416 (18031103)	0.72345c(18033003)	
6261415.6	0.40041 (18031321)	0.54354 (18031103)	0.68965
(18031103)	0.71969 (18031103)	0.69977 (18111606)	
6261215.6	0.38934 (18031321)	0.50694 (18031103)	0.65565
(18031103)	0.70255 (18031103)	0.64911c(18033003)	
6261015.6	0.37858 (18031321)	0.47239 (18031103)	0.62236
(18031103)	0.68355 (18031103)	0.62126 (18031103)	
6260815.6	0.36813 (18031321)	0.43990 (18031103)	0.58957
(18031103)	0.66301 (18031103)	0.61947 (18031103)	
6260615.6	0.35797 (18031321)	0.40942 (18031103)	0.55749
(18031103)	0.64044 (18031103)	0.61508 (18031103)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	262596.36	262796.36	262996.36
263196.36	263396.36		

6260415.6	0.34812 (18031321)	0.38263 (18101806)	0.52630
(18031103)	0.61737 (18031103)	0.60828 (18031103)	
6260215.6	0.33855 (18031321)	0.37059 (18101806)	0.49613
(18031103)	0.59367 (18031103)	0.59951 (18031103)	
6260015.6	0.32927 (18031321)	0.35866 (18101806)	0.46710
(18031103)	0.56951 (18031103)	0.58852 (18031103)	
6259815.6	0.32027 (18031321)	0.34688 (18101806)	0.43927
(18031103)	0.54511 (18031103)	0.57571 (18031103)	
6259615.6	0.31155 (18031321)	0.33527 (18101806)	0.41269
(18031103)	0.52070 (18031103)	0.56179 (18031103)	
6259415.6	0.30309 (18031321)	0.32388 (18101806)	0.38739
(18031103)	0.49646 (18031103)	0.54664 (18031103)	
6259215.6	0.29490 (18031321)	0.31271 (18101806)	0.37227
(18101806)	0.47253 (18031103)	0.53047 (18031103)	
6259015.6	0.28695 (18031321)	0.30179 (18101806)	0.36270
(18101806)	0.44907 (18031103)	0.51351 (18031103)	
6258815.6	0.27926 (18031321)	0.29112 (18101806)	0.35307
(18101806)	0.42616 (18031103)	0.49593 (18031103)	
6258615.6	0.27180 (18031321)	0.28073 (18101806)	0.34342
(18101806)	0.40391 (18031103)	0.47792 (18031103)	
6258415.6	0.26458 (18031321)	0.27062 (18101806)	0.33380
(18101806)	0.38238 (18031103)	0.45965 (18031103)	
6258215.6	0.25758 (18031321)	0.26403 (18031321)	0.32423
(18101806)	0.36543 (18101806)	0.44125 (18031103)	
6258015.6	0.25080 (18031321)	0.25778 (18031321)	0.31473
(18101806)	0.35817 (18101806)	0.42287 (18031103)	
6257815.6	0.24424 (18031321)	0.25167 (18031321)	0.30534
(18101806)	0.35071 (18101806)	0.40460 (18031103)	
6257615.6	0.23787 (18031321)	0.24572 (18031321)	0.29607

(18101806)	0.34310 (18101806)	0.38656 (18031103)	
6257415.6	0.23171 (18031321)	0.23992 (18031321)	0.28694
(18101806)	0.33536 (18101806)	0.36883 (18031103)	
6257215.6	0.22574 (18031321)	0.23427 (18031321)	0.27796
(18101806)	0.32754 (18101806)	0.35270 (18101806)	
6257015.6	0.21996 (18031321)	0.22876 (18031321)	0.26916
(18101806)	0.31967 (18101806)	0.34754 (18101806)	
6256815.6	0.21435 (18031321)	0.22339 (18031321)	0.26053
(18101806)	0.31176 (18101806)	0.34209 (18101806)	
6256615.6	0.20892 (18031321)	0.21817 (18031321)	0.25209
(18101806)	0.30386 (18101806)	0.33640 (18101806)	
6256415.6	0.20366 (18031321)	0.21307 (18031321)	0.24384
(18101806)	0.29597 (18101806)	0.33049 (18101806)	
6256215.6	0.19856 (18031321)	0.20812 (18031321)	0.23579
(18101806)	0.28813 (18101806)	0.32441 (18101806)	
6256015.6	0.19362 (18031321)	0.20329 (18031321)	0.22795
(18101806)	0.28034 (18101806)	0.31816 (18101806)	
6255815.6	0.18883 (18031321)	0.19859 (18031321)	0.22031
(18101806)	0.27263 (18101806)	0.31180 (18101806)	
6255615.6	0.18419 (18031321)	0.19402 (18031321)	0.21288
(18101806)	0.26500 (18101806)	0.30533 (18101806)	
6255415.6	0.17968 (18031321)	0.18956 (18031321)	0.20566
(18101806)	0.25748 (18101806)	0.29880 (18101806)	
6255215.6	0.17532 (18031321)	0.18523 (18031321)	0.19866
(18101806)	0.25007 (18101806)	0.29220 (18101806)	
6255015.6	0.17109 (18031321)	0.18101 (18031321)	0.19185
(18101806)	0.24278 (18101806)	0.28558 (18101806)	
6254815.6	0.16698 (18031321)	0.17690 (18031321)	0.18526
(18101806)	0.23562 (18101806)	0.27894 (18101806)	
6254615.6	0.16300 (18031321)	0.17290 (18031321)	0.17887
(18101806)	0.22859 (18101806)	0.27231 (18101806)	
6254415.6	0.15914 (18031321)	0.16901 (18031321)	0.17494
(18031321)	0.22171 (18101806)	0.26570 (18101806)	
6254215.6	0.15539 (18031321)	0.16523 (18031321)	0.17130
(18031321)	0.21498 (18101806)	0.25912 (18101806)	
6254015.6	0.15176 (18031321)	0.16154 (18031321)	0.16775
(18031321)	0.20839 (18101806)	0.25258 (18101806)	
6253815.6	0.14823 (18031321)	0.15795 (18031321)	0.16427
(18031321)	0.20196 (18101806)	0.24610 (18101806)	
6253615.6	0.14480 (18031321)	0.15446 (18031321)	0.16088
(18031321)	0.19568 (18101806)	0.23969 (18101806)	
6253415.6	0.14148 (18031321)	0.15106 (18031321)	0.15756
(18031321)	0.18956 (18101806)	0.23336 (18101806)	
6253215.6	0.13825 (18031321)	0.14775 (18031321)	0.15432
(18031321)	0.18360 (18101806)	0.22711 (18101806)	
6253015.6	0.13512 (18031321)	0.14453 (18031321)	0.15116
(18031321)	0.17779 (18101806)	0.22095 (18101806)	
6252815.6	0.13208 (18031321)	0.14140 (18031321)	0.14807
(18031321)	0.17214 (18101806)	0.21489 (18101806)	
6252615.6	0.12912 (18031321)	0.13834 (18031321)	0.14505

(18031321) 0.16665 (18101806) 0.20894 (18101806)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 1429
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**
Y-COORD | X-COORD (METERS)
(METERS) | 262596.36 262796.36 262996.36
263196.36 263396.36

6252415.6 | 0.12625 (18031321) 0.13537 (18031321) 0.14210
(18031321) 0.16131 (18101806) 0.20309 (18101806)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 1430
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**
Y-COORD | X-COORD (METERS)
(METERS) | 263596.36 263796.36 263996.36
264196.36 264396.36

6292415.6	0.36523 (18013006)	0.64291 (18013006)	0.57042
(18021406)	0.26580 (18021406)	0.28414c(18021409)	
6292215.6	0.39596 (18013006)	0.68702 (18013006)	0.53403
(18021406)	0.24207 (18021406)	0.30642c(18021409)	
6292015.6	0.42890 (18013006)	0.73312 (18013006)	0.49819
(18021406)	0.21954 (18021406)	0.32988c(18021409)	
6291815.6	0.46411 (18013006)	0.78111 (18013006)	0.46303
(18021406)	0.22284c(18021409)	0.35448c(18021409)	
6291615.6	0.50165 (18013006)	0.83088 (18013006)	0.42874
(18021406)	0.24250c(18021409)	0.38016c(18021409)	
6291415.6	0.54157 (18013006)	0.79686 (18021406)	0.39540
(18021406)	0.27599 (18122921)	0.40683c(18021409)	
6291215.6	0.58395 (18013006)	0.75358 (18021406)	0.36315
(18021406)	0.28600c(18021409)	0.43438c(18021409)	
6291015.6	0.62880 (18013006)	0.71014 (18021406)	0.33212
(18021406)	0.30987c(18021409)	0.46269c(18021409)	
6290815.6	0.67615 (18013006)	0.66675 (18021406)	0.30242
(18021406)	0.33514c(18021409)	0.49157c(18021409)	
6290615.6	0.72598 (18013006)	0.62362 (18021406)	0.27413
(18021406)	0.36177c(18021409)	0.52084c(18021409)	
6290415.6	0.77828 (18013006)	0.58102 (18021406)	0.24733
(18021406)	0.38971c(18021409)	0.55027c(18021409)	
6290215.6	0.83292 (18013006)	0.53908 (18021406)	0.27627
(18122921)	0.41888c(18021409)	0.57959c(18021409)	
6290015.6	0.88974 (18013006)	0.49799 (18021406)	0.30260
(18122921)	0.44915c(18021409)	0.60851c(18021409)	
6289815.6	0.93990 (18021406)	0.45799 (18021406)	0.36197
(18122921)	0.48037c(18021409)	0.63670c(18021409)	
6289615.6	0.88933 (18021406)	0.41924 (18021406)	0.43409
(18122921)	0.51236c(18021409)	0.66382c(18021409)	
6289415.6	0.83817 (18021406)	0.44468 (18122421)	0.50892
(18122921)	0.54488c(18021409)	0.68948c(18021409)	
6289215.6	0.78668 (18021406)	0.51801 (18122421)	0.57489
(18122921)	0.57768c(18021409)	0.71329c(18021409)	
6289015.6	0.73516 (18021406)	0.51768 (18122921)	0.56493
(18122921)	0.61044c(18021409)	0.73482c(18021409)	
6288815.6	0.68394 (18021406)	0.55060 (18122921)	0.55294
(18122921)	0.64281c(18021409)	0.75365c(18021409)	
6288615.6	0.63329 (18021406)	0.58468 (18122921)	0.53126
(18122921)	0.67438c(18021409)	0.76937c(18021409)	
6288415.6	0.65197 (18122421)	0.61098 (18122921)	
0.53445c(18021409)	0.70474c(18021409)	0.72376 (18013006)	
6288215.6	0.64398 (18122421)	0.63676 (18122921)	0.57681
(18020121)	0.73340c(18021409)	0.66133 (18013006)	
6288015.6	0.62407 (18122421)	0.64612 (18122921)	0.61223
(18020121)	0.75988c(18021409)	0.60918 (18030721)	
6287815.6	0.58756 (18122421)	0.64684 (18122921)	

0.64453c(18021409)	0.78365c(18021409)	0.62572 (18030721)	
6287615.6	0.55460 (18122921)	0.63841 (18122921)	
0.68105c(18021409)	0.80420c(18021409)	0.62835 (18030721)	
6287415.6	0.58636 (18122921)	0.60554 (18122921)	
0.71672c(18021409)	0.82100c(18021409)	0.63670 (18030721)	
6287215.6	0.61835 (18122921)	0.57335 (18122921)	
0.75100c(18021409)	0.77961 (18013006)	0.63984 (18012406)	
6287015.6	0.63682 (18122921)	0.59884c(18021409)	
0.78331c(18021409)	0.70868 (18013006)	0.70293 (18012406)	
6286815.6	0.65164 (18122921)	0.64051c(18021409)	
0.81301c(18021409)	0.67044 (18030721)	0.71755c(18021409)	
6286615.6	0.65169 (18122921)	0.68242c(18021409)	
0.83947c(18021409)	0.66235 (18030721)	0.68803c(18021409)	
6286415.6	0.64122 (18122921)	0.72402c(18021409)	
0.86200c(18021409)	0.64932 (18030721)	0.65433c(18021409)	
6286215.6	0.62504 (18122921)	0.76473c(18021409)	
0.87995c(18021409)	0.67068 (18012406)	0.61695c(18021409)	
6286015.6	0.59365 (18122921)	0.80386c(18021409)	0.84219
(18013006)	0.74093 (18012406)	0.57647c(18021409)	
6285815.6	0.62910c(18021409)	0.84066c(18021409)	0.76095
(18013006)	0.77168c(18021409)	0.53359c(18021409)	
6285615.6	0.67670c(18021409)	0.87433c(18021409)	0.72399
(18030721)	0.74001c(18021409)	0.48904c(18021409)	
6285415.6	0.72481c(18021409)	0.90403c(18021409)	0.72230
(18030721)	0.70325c(18021409)	0.48982 (18081718)	
6285215.6	0.77276c(18021409)	0.92889c(18021409)	0.71611
(18030721)	0.66196c(18021409)	0.48227 (18081718)	
6285015.6	0.81978c(18021409)	0.94807c(18021409)	0.78297
(18012406)	0.61687c(18021409)	0.46056 (18081718)	
6284815.6	0.86501c(18021409)	0.91288 (18013006)	
0.83372c(18021409)	0.56881c(18021409)	0.46560 (18012409)	
6284615.6	0.90748c(18021409)	0.81881 (18013006)	
0.79974c(18021409)	0.53901 (18081718)	0.49153 (18040318)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	263596.36	263796.36	263996.36
264196.36		264396.36	

6284415.6	0.94613c(18021409)	0.81064 (18030721)	
0.75947c(18021409)	0.54116 (18081718)	0.49828 (18011406)	
6284215.6	0.97984c(18021409)	0.80928 (18030721)	
0.71358c(18021409)	0.52462 (18081718)	0.61840 (18011406)	
6284015.6	1.00749c(18021409)	0.82970 (18012406)	
0.66294c(18021409)	0.50059 (18040318)	0.68771 (18012406)	
6283815.6	1.02793c(18021409)	0.90564c(18021409)	
0.60862c(18021409)	0.54004 (18040318)	0.64860 (18101318)	
6283615.6	0.99308 (18013006)	0.86923c(18021409)	0.60619
(18081718)	0.57929 (18040318)	0.70684 (18121006)	
6283415.6	0.96828 (18030721)	0.82493c(18021409)	0.60236
(18081718)	0.65898 (18011406)	0.79477 (18121006)	
6283215.6	0.98407 (18030721)	0.77354c(18021409)	0.57690
(18081718)	0.75848 (18012406)	0.86812 (18121006)	
6283015.6	0.98514 (18030721)	0.71615c(18021409)	0.65553
(18040318)	0.74808 (18040818)	0.97749 (18062718)	
6282815.6	0.99017c(18021409)	0.67795 (18081718)	0.71564
(18040318)	0.79135 (18040818)	1.19257 (18062718)	
6282615.6	0.99431 (18030721)	0.69021 (18081718)	0.90830
(18121006)	1.40646 (18011406)	1.38475 (18062718)	
6282415.6	0.96983 (18030721)	0.70974 (18040318)	0.87974
(18011406)	1.62678 (18011406)	1.73198 (18121006)	
6282215.6	0.94279 (18012409)	0.84512 (18040318)	1.08246
(18011406)	1.84289 (18011406)	1.82064 (18062718)	
6282015.6	1.01089 (18012409)	1.13426 (18012406)	1.30834
(18011406)	1.96509 (18121006)	2.07158 (18062718)	
6281815.6	1.07484 (18012409)	1.04584 (18012406)	1.55052
(18011406)	1.91087 (18121006)	2.17783 (18011406)	
6281615.6	1.13239 (18012409)	1.15967 (18012409)	1.79837
(18011406)	2.07230 (18062718)	2.05937 (18011406)	
6281415.6	1.18110 (18012409)	1.18429 (18011406)	2.03719
(18011406)	2.32774 (18062718)	1.88020 (18011406)	
6281215.6	1.21844 (18012409)	1.44341 (18011406)	2.08299
(18121006)	2.34500 (18011406)	1.65257 (18011406)	
6281015.6	1.30395 (18101618)	1.72041 (18011406)	2.27151
(18062718)	2.24137 (18011406)	1.39400 (18011406)	
6280815.6	1.30858 (18101618)	2.00109 (18011406)	2.50976
(18011406)	2.06261 (18011406)	1.28867 (18092821)	
6280615.6	1.40403 (18120121)	2.23278 (18121006)	2.52305
(18011406)	1.82113 (18011406)	1.38871 (18101618)	
6280415.6	1.61378 (18021524)	2.47689 (18062718)	2.44311
(18011406)	1.64028 (18043018)	1.40022 (18101618)	

6280215.6	1.92443 (18011406)	2.64518 (18011406)	2.27036
(18011406)	1.50390 (18092821)	1.51849 (18112521)	
6280015.6	2.24466 (18011406)	2.71013 (18011406)	2.01684
(18011406)	1.64315 (18101618)	1.81688 (18093024)	
6279815.6	2.53612 (18011406)	2.66607 (18011406)	2.08548
(18043018)	1.70461 (18111521)	1.73877 (18122721)	
6279615.6	2.76598 (18011406)	2.50738 (18011406)	1.79070
(18081221)	2.08899 (18111521)	2.09724 (18092121)	
6279415.6	2.90115 (18011406)	2.24367 (18011406)	1.84766
(18101618)	2.09054 (18093024)	1.78222 (18011221)	
6279215.6	2.91030 (18011406)	2.55843 (18043018)	1.97395
(18093024)	1.94023 (18083121)	1.82781 (18093021)	
6279015.6	2.87682 (18101106)	2.22022 (18081221)	2.61324
(18111521)	2.11740 (18111521)	2.07819 (18092121)	
6278815.6	2.84735 (18101106)	2.35572 (18092821)	2.22184
(18093024)	2.04613 (18011221)	1.92660 (18093021)	
6278615.6	3.05672 (18043018)	2.42503 (18111521)	2.51923
(18092121)	2.36149 (18093021)	2.16858 (18010221)	
6278415.6	2.78490 (18081221)	2.88021 (18093024)	2.21295
(18011221)	2.00311 (18122121)	2.92727 (18041309)	
6278215.6	3.47602 (18111521)	2.61404 (18020124)	2.41615
(18093021)	2.28787 (18010221)	3.35919 (18041309)	
6278015.6	3.58917 (18093024)	3.19626 (18111521)	2.49447
(18013009)	3.01868 (18041309)	4.57372 (18010521)	
6277815.6	3.81697 (18093024)	2.77986 (18092021)	2.60699
(18013009)	3.53885 (18041309)	3.53506 (18082018)	
6277615.6	4.79292 (18111521)	3.09079 (18092121)	3.40888
(18122706)	5.30093 (18010521)	3.01563 (18010521)	
6277415.6	4.51881 (18013009)	3.40771 (18092021)	3.73824
(18041309)	4.01404 (18082018)	3.06677 (18090118)	
6277215.6	4.73906 (18093021)	4.09481 (18020121)	6.14319
(18010521)	3.32099 (18082018)	3.61673 (18081224)	
6277015.6	4.78934 (18013009)	4.19683 (18020206)	4.79744
(18122221)	3.67720 (18010121)	5.76263 (18081224)	
6276815.6	5.54188 (18060224)	7.17392 (18010521)	3.66838
(18120118)	4.35574 (18042803)	5.04111 (18081224)	
6276615.6	8.37256 (18041309)	7.07628 (18010521)	4.58075
(18090118)	5.95582 (18011309)	3.52782 (18031921)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	263596.36	263796.36	X-COORD (METERS) 263996.36
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264196.36

264396.36

6276415.6	8.60541 (18041309)	5.82978 (18071324)	6.23935
(18042803)	4.48160 (18081224)	5.36736 (18091821)	
6276215.6	8.11345 (18010521)	6.98452 (18071018)	4.96626
(18032618)	4.51799 (18081221)	8.05958 (18091821)	
6276015.6	7.53180 (18042018)	8.87324 (18021603)	6.18619
(18013009)	9.11932 (18091821)	6.25184 (18072418)	
6275815.6	10.60388 (18081224)	7.52782 (18081224)	9.08407
(18052618)	8.31038 (18082124)	6.40960 (18101103)	
6275615.6	9.51618 (18102724)	7.68768 (18052618)	10.15768
(18091821)	9.70755 (18072418)	7.20737 (18072906)	
6275415.6	9.03220 (18072618)	12.36250 (18091821)	12.38403
(18072418)	8.91800 (18120521)	8.26534 (18022321)	
6275215.6	13.72126 (18052618)	12.77366 (18072418)	9.97439
(18120521)	10.61626 (18022321)	10.36567 (18031121)	
6275015.6	12.48298 (18082124)	11.19725 (18072418)	11.83810
(18022321)	10.63634 (18122621)	10.49008 (18110506)	
6274815.6	14.72145 (18072418)	14.04331 (18022321)	12.35796
(18122621)	10.98666 (18110506)	11.72840 (18121103)	
6274615.6	15.87164 (18022321)	15.08638 (18122621)	11.59903
(18110506)	13.94070 (18121103)	9.69837 (18042018)	
6274415.6	18.63586 (18031121)	15.26371 (18091824)	14.28113
(18121103)	10.76038 (18042018)	13.07898 (18081303)	
6274215.6	17.03303 (18091824)	15.88967 (18121103)	12.27749
(18122203)	20.28054 (18120721)	15.20417 (18061603)	
6274015.6	17.66239 (18102718)	19.59738 (18081303)	24.33067
(18121921)	15.90143 (18081306)	9.90823 (18021718)	
6273815.6	26.24338 (18120721)	20.95949 (18061603)	15.99925
(18021718)	19.12145 (18122703)	12.62934 (18012118)	
6273615.6	23.34323 (18020524)	22.18957 (18122703)	15.77557
(18012118)	18.18055 (18101824)	17.88926 (18031424)	
6273415.6	22.47270 (18011206)	27.87899 (18101824)	23.82600
(18032018)	20.01118 (18121221)	14.11743 (18020621)	
6273215.6	31.16471 (18010803)	19.50516 (18121221)	17.62912
(18020621)	21.89252 (18121121)	21.17020 (18121121)	
6273015.6	37.20353 (18022406)	28.54606 (18120724)	21.74546
(18072706)	24.92983 (18100824)	24.03256 (18040618)	
6272815.6	47.39526 (18040618)	40.22457 (18040618)	29.71851

(18032006)	23.09866 (18100824)	19.92447 (18032006)	
6272615.6	51.03933 (18060618)	41.40795 (18051218)	30.35808
(18051218)	28.36765 (18051218)	24.87819 (18051218)	
6272415.6	63.11323 (18060618)	55.39728 (18060618)	45.76085
(18060618)	40.90263 (18060618)	35.31090 (18060618)	
6272215.6	83.33293 (18060909)	56.39435 (18060909)	47.39085
(18060724)	44.40708 (18060724)	39.40479 (18060724)	
6272015.6	61.99919 (18010603)	34.75853 (18042418)	42.90967
(18030924)	40.20973 (18030924)	35.97940 (18030924)	
6271815.6	65.70444 (18010603)	67.05217 (18111403)	55.12277
(18111403)	36.00252 (18062218)	35.20650 (18102506)	
6271615.6	77.08481 (18121103)	65.12243 (18121103)	71.59097
(18120606)	50.77466 (18111603)	42.94705 (18111403)	
6271415.6	70.70069c(18031224)	59.28488 (18052918)	45.80042
(18010621)	64.22748 (18120203)	30.99877 (18072303)	
6271215.6	49.68720c(18031206)	76.29687 (18072303)	
50.39448c(18031224)	47.62273 (18092424)	25.37206 (18010621)	
6271015.6	10.09290 (18032821)	16.81354 (18072321)	52.61142
(18072303)	57.17741 (18072303)	45.41040c(18031224)	
6270815.6	6.45033 (18100106)	7.13326 (18041621)	10.03178
(18032821)	19.58421 (18041703)	49.32894 (18072303)	
6270615.6	8.56095 (18122106)	8.02367 (18122106)	6.40385
(18122106)	6.96220 (18040906)	10.56815 (18042909)	
6270415.6	5.46202 (18111124)	5.66632 (18032506)	5.85483
(18100106)	6.17561 (18122106)	4.99039 (18122106)	
6270215.6	4.74382 (18111124)	4.73608 (18111124)	4.91103
(18032506)	4.50789 (18032506)	5.93660 (18122106)	
6270015.6	4.62462 (18110321)	4.23930 (18111124)	4.15609
(18111124)	4.90627 (18032506)	5.74262 (18032506)	
6269815.6	4.46028 (18072324)	4.03353 (18022306)	3.81567
(18111124)	3.68290 (18111124)	5.21151 (18032506)	
6269615.6	3.76863 (18072324)	3.74918 (18012224)	
3.72963c(18101706)	3.45437 (18111124)	3.29120 (18111124)	
6269415.6	3.16345 (18110606)	3.65396 (18072324)	3.43962
(18022306)	3.37682c(18101706)	3.14399 (18111124)	
6269215.6	3.54889 (18120403)	2.51361 (18012224)	3.38067
(18012224)	3.15349 (18110321)	3.04535c(18101706)	
6269015.6	3.28495 (18072403)	2.76956 (18120403)	2.65668
(18012224)	3.03070 (18012224)	2.82357 (18110321)	
6268815.6	2.73277 (18120403)	3.11952 (18080406)	2.38403
(18110606)	2.66335 (18072324)	2.65329 (18072324)	
6268615.6	1.90679 (18120403)	2.70727 (18072403)	2.62397
(18120403)	1.91848 (18080406)	2.58125 (18012224)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL

ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
264196.36	263596.36	263796.36	263996.36
264396.36			

6268415.6	1.89855c(18042303)	2.18702 (18120403)	2.59763
(18072403)	2.06701 (18120403)	1.94605 (18012224)	
6268215.6	1.67088 (18032024)	1.66975c(18033009)	2.36060
(18120403)	2.41361 (18120403)	1.87070 (18110606)	
6268015.6	1.83052 (18012306)	1.60763c(18042303)	1.77278
(18120403)	2.23914 (18072403)	2.00987 (18120403)	
6267815.6	2.18240 (18012306)	1.40312 (18032024)	
1.52502c(18033009)	1.96206 (18120403)	2.13539 (18080406)	
6267615.6	2.19343 (18040406)	1.53972 (18012306)	
1.37798c(18042303)	1.56884c(18033009)	1.92332 (18072403)	
6267415.6	2.13110 (18120403)	1.84171 (18012306)	1.19323
(18032024)	1.41299c(18033009)	1.64012 (18120403)	
6267215.6	2.10879 (18120403)	1.87295 (18040406)	1.31003
(18032024)	1.19282c(18042303)	1.46564c(18033009)	
6267015.6	1.94663 (18120403)	1.88299 (18040406)	1.56683
(18012306)	1.02574 (18032024)	1.30794c(18033009)	
6266815.6	1.82141 (18041306)	1.84811 (18120403)	
1.68978c(18042303)	1.13227 (18012306)	1.08551 (18101806)	
6266615.6	1.78536 (18041306)	1.78232 (18120403)	1.65875
(18040406)	1.38422 (18012306)	0.89535c(18033009)	
6266415.6	1.72110c(18061706)	1.62066 (18120403)	1.60661
(18040406)	1.54979c(18042303)	1.00835 (18012306)	
6266215.6	1.66431c(18061706)	1.57204 (18041306)	1.60360
(18120403)	1.45581 (18040406)	1.21663 (18012306)	
6266015.6	1.54586c(18061706)	1.53628 (18041306)	1.51677
(18120403)	1.45221 (18040406)	1.41342 (18012306)	
6265815.6	1.38672c(18061706)	1.48344c(18061706)	1.36575
(18120403)	1.42433 (18120403)	1.27509 (18040406)	
6265615.6	1.20652c(18061706)	1.44137c(18061706)	1.37659
(18041306)	1.39415 (18120403)	1.30415 (18040406)	
6265415.6	1.15626 (18111606)	1.35217c(18061706)	1.34000
(18041306)	1.30009 (18120403)	1.26432 (18040406)	

6265215.6	1.20074 (18111606)	1.22887c(18061706)	1.29355
(18111403)	1.20631 (18041306)	1.26418 (18120403)	
6265015.6	1.22609 (18111606)	1.08618c(18061706)	1.26383
(18111403)	1.21397 (18041306)	1.21628 (18120403)	
6264815.6	1.27356 (18111606)	1.01383 (18111606)	1.19467
(18111403)	1.18035 (18041306)	1.12209 (18120403)	
6264615.6	1.15916 (18012306)	1.05203 (18111606)	
1.09595c(18061706)	1.14112 (18111403)	1.07818 (18041306)	
6264415.6	1.00452 (18012306)	1.10350 (18111606)	
0.98165c(18061706)	1.11771 (18111403)	1.07962 (18041306)	
6264215.6	0.87966 (18120403)	1.13342 (18111606)	0.97538
(18111606)	1.06393 (18111403)	1.04791 (18041306)	
6264015.6	0.92163 (18120403)	1.16339 (18111606)	1.07307
(18111606)	0.98537 (18111403)	1.01402 (18111403)	
6263815.6	0.95000 (18120403)	1.03899 (18012306)	1.12838
(18111606)	0.89104 (18111403)	0.99674 (18111403)	
6263615.6	0.96408 (18120403)	0.90254 (18012306)	1.18719
(18111606)	1.21131c(18061706)	0.95362 (18111403)	
6263415.6	0.96405 (18120403)	0.83087 (18120403)	1.20522
(18111606)	1.14593c(18061706)	0.89007 (18111403)	
6263215.6	0.95082 (18120403)	0.77530 (18120403)	1.05295
(18012306)	1.05527 (18111606)	1.67405c(18061706)	
6263015.6	0.92594 (18120403)	1.27195 (18120403)	0.90553
(18012306)	1.09148 (18111606)	1.56658c(18061706)	
6262815.6	0.89119 (18120403)	1.48670 (18120403)	0.79337
(18012306)	1.10566 (18111606)	1.26800 (18062824)	
6262615.6	0.84860 (18120403)	0.82536 (18120403)	0.68855
(18012306)	1.05151 (18012306)	1.00484 (18111606)	
6262415.6	0.80011 (18120403)	1.56003 (18120403)	1.00243
(18120403)	1.11160 (18031221)	1.04581 (18033006)	
6262215.6	0.74764 (18120403)	1.71823 (18111606)	1.07900
(18120403)	1.17422 (18031221)	1.06181 (18033006)	
6262015.6	0.72796c(18033003)	0.78506 (18120403)	0.70291
(18120403)	1.21347 (18111606)	1.06059 (18111606)	
6261815.6	0.72846c(18033003)	0.75587 (18120403)	0.71218
(18120403)	1.23920 (18111606)	1.02473 (18082424)	
6261615.6	0.72330c(18033003)	0.72102 (18120403)	0.71331
(18120403)	0.76433 (18120403)	1.11354 (18031221)	
6261415.6	0.71299c(18033003)	0.68191 (18120403)	0.70683
(18120403)	0.59073 (18120403)	1.09529 (18111606)	
6261215.6	0.69809c(18033003)	0.63985 (18120403)	0.69334
(18120403)	0.60801 (18120403)	0.73228 (18031221)	
6261015.6	0.67934c(18033003)	0.61753c(18033003)	0.67373
(18120403)	0.61891 (18120403)	0.98307 (18031221)	
6260815.6	0.65721c(18033003)	0.61978c(18033003)	0.64897
(18120403)	0.62336 (18120403)	0.49202 (18120403)	
6260615.6	0.63232c(18033003)	0.61774c(18033003)	0.62007
(18120403)	0.62166 (18120403)	0.51324 (18120403)	

^ *** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	263596.36	263796.36	263996.36
264196.36		264396.36	

6260415.6	0.62502 (18121006)	0.61160c(18033003)	0.58798
(18120403)	0.61415 (18120403)	0.52977 (18120403)	
6260215.6	0.59513 (18111606)	0.60184c(18033003)	0.55367
(18120403)	0.60142 (18120403)	0.54128 (18120403)	
6260015.6	0.54910 (18111606)	0.58893c(18033003)	
0.52971c(18033003)	0.58412 (18120403)	0.54769 (18120403)	
6259815.6	0.51715c(18033003)	0.57313c(18033003)	
0.53272c(18033003)	0.56291 (18120403)	0.54911 (18120403)	
6259615.6	0.51678 (18031103)	0.55504c(18033003)	
0.53254c(18033003)	0.53856 (18120403)	0.54572 (18120403)	
6259415.6	0.51484 (18031103)	0.54454 (18121006)	
0.52923c(18033003)	0.51183 (18120403)	0.53787 (18120403)	
6259215.6	0.51069 (18031103)	0.54488 (18121006)	
0.52297c(18033003)	0.48350 (18120403)	0.52607 (18120403)	
6259015.6	0.50530 (18031103)	0.51088 (18111606)	
0.51399c(18033003)	0.45867c(18033003)	0.51072 (18120403)	
6258815.6	0.49839 (18031103)	0.47146 (18111606)	
0.50275c(18033003)	0.46221c(18033003)	0.49262 (18120403)	
6258615.6	0.49010 (18031103)	0.44306c(18033003)	
0.48941c(18033003)	0.46313c(18033003)	0.47199 (18120403)	
6258415.6	0.48059 (18031103)	0.43635 (18031103)	
0.47422c(18033003)	0.46153c(18033003)	0.44948 (18120403)	
6258215.6	0.47001 (18031103)	0.43585 (18031103)	0.47704
(18121006)	0.45758c(18033003)	0.42568 (18120403)	
6258015.6	0.45851 (18031103)	0.43396 (18031103)	0.47258
(18111606)	0.45130c(18033003)	0.40095 (18120403)	
6257815.6	0.44625 (18031103)	0.43076 (18031103)	0.44290

(18111606)	0.44327c(18033003)	0.40395c(18033003)	
6257615.6	0.43336 (18031103)	0.42635 (18031103)	0.41459
(18111606)	0.43356c(18033003)	0.40539c(18033003)	
6257415.6	0.41997 (18031103)	0.42082 (18031103)	0.38767
(18111606)	0.43227 (18121006)	0.40529c(18033003)	
6257215.6	0.40621 (18031103)	0.41429 (18031103)	0.37279
(18031103)	0.43027 (18121006)	0.40286c(18033003)	
6257015.6	0.39218 (18031103)	0.40685 (18031103)	0.37311
(18031103)	0.43491 (18121006)	0.39878c(18033003)	
6256815.6	0.37800 (18031103)	0.39861 (18031103)	0.37234
(18031103)	0.41619 (18111606)	0.39307c(18033003)	
6256615.6	0.36375 (18031103)	0.38968 (18031103)	0.37055
(18031103)	0.39121 (18111606)	0.38592c(18033003)	
6256415.6	0.34953 (18031103)	0.38016 (18031103)	0.36778
(18031103)	0.36734 (18111606)	0.38469 (18121006)	
6256215.6	0.33621 (18101806)	0.37013 (18031103)	0.36412
(18031103)	0.34461 (18111606)	0.38968 (18121006)	
6256015.6	0.33286 (18101806)	0.35970 (18031103)	0.35963
(18031103)	0.32304 (18111606)	0.39425 (18121006)	
6255815.6	0.32918 (18101806)	0.34896 (18031103)	0.35438
(18031103)	0.32223 (18031103)	0.39132 (18111606)	
6255615.6	0.32520 (18101806)	0.33797 (18031103)	0.34844
(18031103)	0.32216 (18031103)	0.36918 (18111606)	
6255415.6	0.32095 (18101806)	0.32683 (18031103)	0.34190
(18031103)	0.32127 (18031103)	0.34794 (18111606)	
6255215.6	0.31646 (18101806)	0.31754 (18101806)	0.33482
(18031103)	0.31961 (18031103)	0.32761 (18111606)	
6255015.6	0.31176 (18101806)	0.31570 (18101806)	0.32727
(18031103)	0.31722 (18031103)	0.30822 (18111606)	
6254815.6	0.30687 (18101806)	0.31351 (18101806)	0.31933
(18031103)	0.31415 (18031103)	0.28979 (18111606)	
6254615.6	0.30181 (18101806)	0.31101 (18101806)	0.31106
(18031103)	0.31045 (18031103)	0.28043 (18031103)	
6254415.6	0.29660 (18101806)	0.30821 (18101806)	0.30252
(18031103)	0.30616 (18031103)	0.28079 (18031103)	
6254215.6	0.29128 (18101806)	0.30514 (18101806)	0.29787
(18101806)	0.30135 (18031103)	0.28050 (18031103)	
6254015.6	0.28586 (18101806)	0.30181 (18101806)	0.29725
(18101806)	0.29606 (18031103)	0.27958 (18031103)	
6253815.6	0.28035 (18101806)	0.29826 (18101806)	0.29629
(18101806)	0.29036 (18031103)	0.27807 (18031103)	
6253615.6	0.27478 (18101806)	0.29450 (18101806)	0.29501
(18101806)	0.28428 (18031103)	0.27600 (18031103)	
6253415.6	0.26916 (18101806)	0.29055 (18101806)	0.29343
(18101806)	0.27788 (18031103)	0.27339 (18031103)	
6253215.6	0.26351 (18101806)	0.28643 (18101806)	0.29157
(18101806)	0.27801 (18101806)	0.27030 (18031103)	
6253015.6	0.25784 (18101806)	0.28216 (18101806)	0.28944
(18101806)	0.27836 (18101806)	0.26676 (18031103)	
6252815.6	0.25216 (18101806)	0.27776 (18101806)	0.28707

(18101806) 0.27838 (18101806) 0.26280 (18031103)
6252615.6 | 0.24650 (18101806) 0.27325 (18101806) 0.28446
(18101806) 0.27810 (18101806) 0.25847 (18031103)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	263596.36	263796.36	263996.36
264196.36	264396.36		

6252415.6 | 0.24085 (18101806) 0.26864 (18101806) 0.28164
(18101806) 0.27752 (18101806) 0.25714 (18101806)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 1436

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
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(METERS)	264596.36	264796.36	264996.36
265196.36	265396.36		

6292415.6	0.42005c(18021409)	0.54945c(18021409)	
0.63354c(18021409)	0.39463 (18013006)	0.47678 (18012406)	
6292215.6	0.44583c(18021409)	0.57242c(18021409)	0.63267
(18013006)	0.35812 (18013006)	0.51679 (18012406)	
6292015.6	0.47204c(18021409)	0.59455c(18021409)	0.58801
(18013006)	0.37155 (18012406)	0.54392c(18021409)	
6291815.6	0.49853c(18021409)	0.61556c(18021409)	0.54354
(18013006)	0.41094 (18012406)	0.52468c(18021409)	
6291615.6	0.52510c(18021409)	0.63520c(18021409)	0.49966
(18013006)	0.45209 (18012406)	0.50349c(18021409)	
6291415.6	0.55152c(18021409)	0.65319c(18021409)	0.45666
(18013006)	0.49459 (18012406)	0.48054c(18021409)	
6291215.6	0.57755c(18021409)	0.66923c(18021409)	0.41486
(18013006)	0.53792 (18012406)	0.45608c(18021409)	
6291015.6	0.60292c(18021409)	0.67836 (18013006)	0.38053
(18012406)	0.57582c(18021409)	0.43037c(18021409)	
6290815.6	0.62733c(18021409)	0.62869 (18013006)	0.42294
(18012406)	0.55553c(18021409)	0.40368c(18021409)	
6290615.6	0.65048c(18021409)	0.57920 (18013006)	0.46742
(18012406)	0.53295c(18021409)	0.37631c(18021409)	
6290415.6	0.67203c(18021409)	0.53030 (18013006)	0.51351
(18012406)	0.50832c(18021409)	0.34858c(18021409)	
6290215.6	0.69166c(18021409)	0.48244 (18013006)	0.56061
(18012406)	0.48191c(18021409)	0.32114 (18081718)	
6290015.6	0.70900c(18021409)	0.43601 (18013006)	0.60803
(18012406)	0.45401c(18021409)	0.32675 (18012409)	
6289815.6	0.72373c(18021409)	0.43519 (18012406)	
0.58962c(18021409)	0.42497c(18021409)	0.33793 (18012409)	
6289615.6	0.67358 (18013006)	0.48343 (18012406)	
0.56554c(18021409)	0.39512c(18021409)	0.34803 (18012409)	
6289415.6	0.61825 (18013006)	0.53360 (18012406)	
0.53903c(18021409)	0.36484c(18021409)	0.35686 (18012409)	
6289215.6	0.56369 (18013006)	0.58503 (18012406)	
0.51040c(18021409)	0.35655 (18081718)	0.36423 (18012409)	
6289015.6	0.56232 (18030721)	0.63690 (18012406)	
0.48001c(18021409)	0.35142 (18081718)	0.36996 (18012409)	
6288815.6	0.55718 (18030721)	0.62751c(18021409)	
0.44826c(18021409)	0.35870 (18012409)	0.37388 (18012409)	
6288615.6	0.56617 (18030721)	0.60177c(18021409)	
0.41555c(18021409)	0.36897 (18012409)	0.37583 (18012409)	
6288415.6	0.55894 (18030721)	0.57315c(18021409)	0.38459
(18081718)	0.37770 (18012409)	0.38522 (18011406)	
6288215.6	0.61137 (18012406)	0.54200c(18021409)	0.38849
(18081718)	0.39577 (18040318)	0.46076 (18011406)	
6288015.6	0.66841 (18012406)	0.50875c(18021409)	0.38092

(18081718)	0.42094 (18040318)	0.44774 (18012406)	
6287815.6	0.66986c(18021409)	0.47386c(18021409)	0.38623
(18040318)	0.42587 (18040318)	0.46787 (18121006)	
6287615.6	0.64231c(18021409)	0.43782c(18021409)	0.42615
(18040318)	0.41944 (18040318)	0.52883 (18121006)	
6287415.6	0.61131c(18021409)	0.42276 (18081718)	0.46442
(18040318)	0.48744 (18011406)	0.58751 (18121006)	
6287215.6	0.57728c(18021409)	0.42227 (18081718)	0.48745
(18040318)	0.48460 (18012406)	0.64079 (18121006)	
6287015.6	0.54070c(18021409)	0.40957 (18081718)	0.44510
(18040318)	0.49143 (18121006)	0.68531 (18121006)	
6286815.6	0.50214c(18021409)	0.42519 (18040318)	0.44166
(18040318)	0.55740 (18121006)	0.71780 (18121006)	
6286615.6	0.46221c(18021409)	0.45846 (18040318)	0.51614
(18011406)	0.62055 (18121006)	0.73540 (18121006)	
6286415.6	0.44983 (18081718)	0.45589 (18040318)	0.52608
(18012406)	0.67720 (18121006)	0.73601 (18121006)	
6286215.6	0.44308 (18081718)	0.43888 (18040318)	0.51725
(18121006)	0.72343 (18121006)	0.79435 (18062718)	
6286015.6	0.42956 (18081718)	0.44865 (18011406)	0.58891
(18121006)	0.75545 (18121006)	0.86374 (18062718)	
6285815.6	0.43466 (18012409)	0.54724 (18011406)	0.65710
(18121006)	0.77008 (18121006)	0.93467 (18062718)	
6285615.6	0.44445 (18012409)	0.57301 (18012406)	0.71742
(18121006)	0.77791 (18062718)	1.00383 (18062718)	
6285415.6	0.45452 (18040318)	0.54567 (18121006)	0.76526
(18121006)	0.85958 (18062718)	1.08021 (18062718)	
6285215.6	0.47266 (18011406)	0.62388 (18121006)	0.79623
(18121006)	0.93715 (18062718)	1.14054 (18062718)	
6285015.6	0.58125 (18011406)	0.69778 (18121006)	0.80676
(18121006)	1.03792 (18062718)	1.16496 (18062718)	
6284815.6	0.62645 (18012406)	0.76211 (18121006)	0.88384
(18062718)	1.12712 (18062718)	1.16722 (18062718)	
6284615.6	0.58727 (18101318)	0.81135 (18121006)	0.98809
(18062718)	1.20195 (18062718)	1.12322 (18062718)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)		264596.36	264796.36	264996.36
		265196.36	265396.36	

6284415.6	0.66293 (18121006)	0.84041 (18121006)	1.10446	
(18062718)	1.25848 (18062718)	1.03139 (18062718)		
6284215.6	0.74335 (18121006)	0.89506 (18062718)	1.21082	
(18062718)	1.27396 (18062718)	0.88569 (18062718)		
6284015.6	0.81201 (18121006)	1.03864 (18062718)	1.32459	
(18062718)	1.21935 (18062718)	0.72735 (18062718)		
6283815.6	0.86231 (18121006)	1.16418 (18062718)	1.39188	
(18062718)	1.16888 (18062718)	0.60246 (18092821)		
6283615.6	0.95385 (18062718)	1.30045 (18062718)	1.43524	
(18062718)	1.00054 (18062718)	0.67204 (18011218)		
6283415.6	1.10443 (18062718)	1.45060 (18062718)	1.40792	
(18062718)	0.82791 (18062718)	0.71177 (18011218)		
6283215.6	1.28341 (18062718)	1.57603 (18062718)	1.33153	
(18062718)	0.68090 (18092821)	0.68887 (18011218)		
6283015.6	1.43848 (18062718)	1.64218 (18062718)	1.17695	
(18062718)	0.74458 (18011218)	0.75151 (18112521)		
6282815.6	1.62100 (18062718)	1.64871 (18062718)	0.98513	
(18062718)	0.78442 (18011218)	0.81463 (18112521)		
6282615.6	1.78183 (18062718)	1.57772 (18062718)	0.80344	
(18092821)	0.76685 (18122721)	0.84530 (18013009)		
6282415.6	1.88658 (18062718)	1.37688 (18062718)	0.82368	
(18101518)	0.89376 (18112521)	1.00558 (18013009)		
6282215.6	1.89022 (18062718)	1.15439 (18062718)	0.87845	
(18101518)	0.93073 (18112521)	1.15258 (18013009)		
6282015.6	1.71968 (18011406)	0.93093 (18092821)	0.87974	
(18122721)	0.94882 (18013009)	1.27056 (18013009)		
6281815.6	1.50630 (18011406)	0.95495 (18101518)	1.02326	
(18112521)	1.13289 (18092121)	1.34579 (18013009)		
6281615.6	1.27036 (18011406)	0.99358 (18101518)	1.03238	
(18112521)	1.26753 (18013009)	1.37048 (18013009)		
6281415.6	1.11409 (18043018)	1.07942 (18112521)	1.06707	
(18013009)	1.37609 (18013009)	1.33757 (18092121)		
6281215.6	1.17225 (18101618)	1.21906 (18112521)	1.24568	
(18013009)	1.43172 (18013009)	1.08109 (18123009)		
6281015.6	1.23176 (18101618)	1.19523 (18112521)	1.39084	
(18013009)	1.43046 (18013009)	1.20963 (18041309)		
6280815.6	1.29380 (18112521)	1.41180 (18122721)	1.48354	
(18013009)	1.21057 (18092121)	1.24850 (18122121)		
6280615.6	1.43949 (18122721)	1.38557 (18013009)	1.51314	
(18013009)	1.30043 (18013009)	1.53619 (18122706)		

6280415.6	1.56646 (18122721)	1.52113 (18013009)	1.49272
(18093021)	1.41953 (18122121)	2.49618 (18041309)	
6280215.6	1.66053 (18092121)	1.59008 (18013009)	1.40161
(18122121)	1.66403 (18122706)	2.67571 (18041309)	
6280015.6	1.53873 (18013009)	1.72271 (18093021)	1.56940
(18122121)	2.57655 (18041309)	2.80838 (18010521)	
6279815.6	1.65602 (18013009)	1.52552 (18013009)	1.80850
(18122706)	2.78970 (18041309)	2.25817 (18041309)	
6279615.6	1.82804 (18093021)	1.61119 (18041309)	2.66020
(18041309)	3.07917 (18010521)	2.20527 (18082018)	
6279415.6	1.65234 (18013009)	1.94996 (18122706)	2.91355
(18041309)	2.41129 (18082018)	1.69055 (18090118)	
6279215.6	1.70418 (18041318)	2.74696 (18041309)	3.47692
(18010521)	2.38959 (18082018)	1.72679 (18011309)	
6279015.6	2.05942 (18122706)	3.04865 (18041309)	2.66605
(18082018)	1.83861 (18082018)	2.08829 (18112721)	
6278815.6	2.83625 (18041309)	3.77224 (18010521)	2.55998
(18082018)	1.89814 (18090118)	2.66531 (18081224)	
6278615.6	3.19657 (18041309)	2.92161 (18082018)	2.03686
(18120118)	2.27899 (18112721)	3.25695 (18081224)	
6278415.6	4.21558 (18010521)	2.72876 (18082018)	2.18893
(18112721)	3.32881 (18081224)	2.64525 (18081224)	
6278215.6	3.20077 (18082018)	2.27711 (18120118)	2.58283
(18081224)	3.51621 (18081224)	2.11496 (18020203)	
6278015.6	2.87495 (18010521)	2.64501 (18112721)	3.97588
(18081224)	2.30729 (18081224)	2.23203 (18013009)	
6277815.6	2.62425 (18090118)	3.40633 (18081224)	3.58897
(18081224)	2.16933 (18013009)	2.99073 (18091821)	
6277615.6	2.95841 (18112721)	4.56730 (18081224)	2.52487
(18020203)	2.45052 (18013009)	4.14536 (18091821)	
6277415.6	4.59629 (18081224)	3.22678 (18081224)	2.46372
(18013009)	4.50787 (18091821)	3.76859 (18072906)	
6277215.6	4.96651 (18081224)	2.50910 (18122118)	3.91497
(18091821)	4.88490 (18072906)	2.87539 (18082418)	
6277015.6	3.07480 (18020203)	3.42568 (18091821)	5.82235
(18072906)	3.27455 (18091821)	4.00990 (18082418)	
6276815.6	2.86963 (18031921)	5.76804 (18091821)	3.93039
(18091821)	4.46009 (18082418)	3.90169 (18031918)	
6276615.6	5.88036 (18091821)	5.65042 (18072906)	4.85141
(18082418)	3.90939 (18031918)	4.24815 (18081518)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S):

STACK

,

*** NETWORK ID: GRID

; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER

IN MICROGRAMS/M**3

**

Y-COORD

(METERS)

264596.36

264796.36

X-COORD (METERS)

264996.36

265196.36

265396.36

6276415.6	6.41514 (18091821)	4.81320 (18101103)	4.02642
(18011309)	4.57066 (18081518)	3.70011 (18081303)	
6276215.6	5.15748 (18082418)	3.97806 (18082121)	5.08754
(18031918)	4.41500 (18081303)	3.65943 (18022321)	
6276015.6	5.15725 (18082121)	5.67291 (18031918)	5.29436
(18081303)	4.35451 (18022321)	5.35361 (18091824)	
6275815.6	6.23677 (18031918)	6.11101 (18081303)	4.94820
(18022321)	6.12868 (18091824)	4.39248 (18110809)	
6275615.6	6.93423 (18081303)	5.50277 (18022321)	7.05139
(18091824)	4.96220 (18111518)	5.98791 (18072718)	
6275415.6	6.55395 (18082121)	8.14160 (18091824)	5.94515
(18091824)	6.52739 (18072718)	4.17381 (18081303)	
6275215.6	9.46938 (18091824)	7.23575 (18111518)	6.86001
(18072718)	5.84515 (18042018)	4.23721 (18121921)	
6275015.6	9.36566 (18012106)	7.52132 (18101824)	7.94816
(18081303)	7.26833 (18081303)	12.97815 (18120721)	
6274815.6	9.19270 (18081303)	7.95658 (18081303)	10.07046
(18081303)	12.19817 (18121921)	7.13613 (18061603)	
6274615.6	8.98360 (18012106)	16.34355 (18120721)	11.34786
(18061603)	8.38908 (18081306)	5.40855 (18010609)	
6274415.6	16.73824 (18121921)	8.90171 (18091818)	8.37297
(18082818)	6.65269 (18122703)	10.10203 (18122703)	
6274215.6	10.97986 (18021718)	6.54910 (18012321)	12.93320
(18122703)	8.57305 (18120321)	8.89359 (18111603)	
6274015.6	16.02343 (18122703)	10.14488 (18120321)	11.69213
(18111603)	12.47706 (18101824)	9.62524 (18032018)	
6273815.6	12.92309 (18111603)	14.79012 (18101824)	14.22852
(18011206)	12.06054 (18121221)	8.76946 (18121221)	
6273615.6	17.86176 (18010803)	14.10090 (18121221)	9.57103
(18020621)	8.11498 (18072918)	9.69587 (18022406)	
6273415.6	12.88358 (18020621)	14.94966 (18121121)	16.57061
(18121121)	12.14070 (18121121)	7.33584 (18032021)	
6273215.6	16.27962 (18101821)	12.90475 (18072706)	16.51631
(18100824)	14.15431 (18072706)	14.10286 (18040618)	
6273015.6	26.30592 (18040618)	23.46994 (18040618)	19.07166

(18040618)	13.32845 (18040618)	10.29368 (18032006)	
6272815.6	18.41692 (18100824)	21.52693 (18081306)	19.25652
(18081306)	15.87443 (18060618)	14.05450 (18060618)	
6272615.6	23.89862 (18051103)	25.14471 (18051103)	23.67608
(18051103)	18.34057 (18051103)	20.17469 (18051103)	
6272415.6	33.22391 (18060618)	30.17894 (18060618)	28.19169
(18060918)	24.96156c(18031203)	22.32129 (18060618)	
6272215.6	33.22991 (18060724)	27.21841 (18041306)	28.53797
(18060724)	22.75035 (18031321)	20.65213 (18060724)	
6272015.6	39.77693 (18041306)	30.37551 (18041306)	36.10915
(18041306)	32.02435 (18111203)	20.77587 (18060724)	
6271815.6	28.20095 (18111203)	20.06776 (18042418)	19.86194
(18111321)	21.80962 (18030924)	22.46333 (18030924)	
6271615.6	42.71538 (18111403)	31.14467 (18111403)	21.82392
(18062218)	26.87916 (18102506)	26.66954 (18102506)	
6271415.6	48.79224 (18120606)	40.56842 (18120606)	30.00227
(18010603)	35.42426 (18111403)	33.94573 (18111403)	
6271215.6	46.59273 (18121103)	42.80642 (18120203)	24.95178
(18020824)	38.81292 (18120606)	34.25338 (18120606)	
6271015.6	39.92199 (18121821)	27.38183 (18121821)	30.00887
(18010621)	41.11798 (18052918)	30.78410 (18120203)	
6270815.6	46.01151 (18120603)	38.56569c(18031224)	33.22240
(18121821)	24.97045 (18121821)	22.64413 (18010621)	
6270615.6	25.29107c(18031206)	47.28742 (18072303)	39.09599
(18120603)	32.22063c(18031224)	29.15137 (18121821)	
6270415.6	6.40594 (18040906)	11.14763 (18041621)	
27.23297c(18031206)	41.91259 (18072303)	33.29346 (18041703)	
6270215.6	4.82780 (18100106)	4.90515 (18040906)	7.74418
(18042909)	12.17891c(18031206)	26.32821c(18031206)	
6270015.6	4.94121 (18100106)	4.72486 (18122106)	3.70402
(18040906)	5.03473 (18040906)	7.63882 (18041621)	
6269815.6	3.96518 (18032506)	4.24427 (18100106)	4.56696
(18122106)	3.40258 (18100106)	3.82263 (18010606)	
6269615.6	3.79865 (18032506)	3.68622 (18032506)	4.08403
(18100106)	4.43160 (18122106)	3.80928 (18122106)	
6269415.6	2.96253 (18111124)	4.05915 (18032506)	4.16258
(18032506)	3.40195 (18100106)	4.29778 (18122106)	
6269215.6	2.87451 (18111124)	2.68403 (18111124)	2.63841
(18032506)	3.86203 (18032506)	2.37845 (18032506)	
6269015.6	2.74033c(18101706)	2.63862 (18111124)	2.44481
(18111124)	2.36713 (18032506)	3.57597 (18032506)	
6268815.6	2.50896 (18110321)	2.46532c(18101706)	2.37908
(18060703)	3.12821 (18122106)	2.13295 (18032506)	
6268615.6	2.40567 (18110321)	2.28442c(18101706)	
2.21629c(18101706)	2.14711 (18060703)	2.05752 (18111124)	
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 *** ***			
	***	10:10:17	

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	264596.36	264796.36	264996.36
265196.36		265396.36	

6268415.6	2.42106 (18012224)	2.26090 (18110321)	2.14011
(18022306)	1.99408c(18101706)	1.94615 (18060703)	
6268215.6	2.00148 (18110606)	2.21827 (18012224)	2.10015
(18110321)	1.98416 (18060703)	1.79687c(18101706)	
6268015.6	1.53648 (18080406)	1.99690 (18072324)	1.99592
(18072324)	1.93327 (18110321)	1.89644 (18060703)	
6267815.6	1.59820 (18120403)	1.47334 (18012224)	1.93747
(18012224)	1.77112 (18012224)	1.76768 (18110321)	
6267615.6	1.90167 (18120403)	1.51175 (18110606)	1.54670
(18012224)	1.83462 (18012224)	1.68801 (18110321)	
6267415.6	1.85279 (18072403)	1.58286 (18120403)	1.25975
(18080406)	1.56829 (18072324)	1.70572 (18012224)	
6267215.6	1.66382 (18101806)	1.76505 (18120403)	1.26973
(18120403)	1.19331 (18102506)	1.56041 (18072324)	
6267015.6	1.44021c(18033009)	1.64105 (18072403)	1.52857
(18120403)	1.25035 (18110606)	1.21684 (18012224)	
6266815.6	1.37755c(18033009)	1.49048 (18120403)	1.56357
(18080406)	1.27404 (18120403)	1.05200 (18080406)	
6266615.6	1.24441c(18033009)	1.38858c(18033009)	1.44703
(18072403)	1.44879 (18120403)	1.31939 (18120403)	
6266415.6	0.95849 (18101806)	1.31504c(18033009)	
1.33696c(18033009)	1.39883 (18072403)	1.42618 (18120403)	
6266215.6	0.85749c(18033009)	1.12825 (18101806)	
1.32672c(18033009)	1.27320 (18072403)	1.35436 (18120403)	
6266015.6	0.88159 (18012306)	0.85192 (18101806)	1.22603
(18101806)	1.28606c(18033009)	1.26114 (18072403)	
6265815.6	1.06918 (18012306)	0.81313c(18033009)	1.00283
(18101806)	1.26354c(18033009)	1.17494 (18120403)	
6265615.6	1.27523 (18012306)	0.77082 (18012306)	0.76162
(18101806)	1.17508c(18033009)	1.41544 (18120403)	

6265415.6	1.78321 (18040406)	1.15613 (18032024)	
0.76300c(18033009)	1.04762 (18121124)	1.43578 (18121124)	
6265215.6	1.66759 (18040406)	1.11946 (18012306)	0.73504
(18032024)	0.87361 (18101806)	1.11509c(18033009)	
6265015.6	1.15801 (18040406)	1.10826c(18042303)	0.81525
(18012306)	0.84843 (18091606)	0.98682c(18033009)	
6264815.6	1.13449 (18120403)	1.04014 (18040406)	1.22589
(18032024)	0.97325 (18091606)	0.88560m(18021803)	
6264615.6	1.12184 (18120403)	1.22591 (18040406)	1.32230
(18040406)	0.98414 (18032024)	1.21905c(18042303)	
6264415.6	1.06501 (18120403)	1.47911 (18040406)	1.67370
(18040406)	1.53477 (18091606)	1.50704 (18091606)	
6264215.6	0.97453 (18120403)	1.71574 (18120403)	1.76957
(18032024)	2.05069 (18091606)	2.12822 (18091606)	
6264015.6	0.96836 (18041306)	1.89288 (18120403)	1.94826
(18120403)	2.04925 (18040406)	2.40459 (18091606)	
6263815.6	1.11851 (18041306)	1.55571 (18120403)	2.29533
(18040406)	2.13795 (18032024)	2.98631 (18091606)	
6263615.6	1.93273 (18041306)	1.86768 (18041306)	2.89822
(18010803)	2.57634 (18032024)	3.10854 (18091606)	
6263415.6	1.87541 (18111403)	2.52431 (18012306)	3.53280
(18010803)	3.08147 (18102724)	2.70555 (18040406)	
6263215.6	2.72886c(18061706)	2.71095 (18040506)	3.05004
(18120403)	3.97073 (18120403)	2.84670 (18032024)	
6263015.6	3.87668c(18061706)	3.09088 (18040506)	1.58235
(18122503)	3.26889 (18120403)	2.94728 (18102724)	
6262815.6	2.97349c(18061706)	0.95802 (18091424)	0.85817
(18091424)	2.17403 (18120403)	2.50310 (18040406)	
6262615.6	2.14136c(18061706)	1.07022 (18091424)	0.57063
(18091424)	0.91823 (18100803)	1.19995 (18121303)	
6262415.6	1.68354 (18040624)	2.02051c(18061706)	0.52059
(18091424)	0.63854 (18122403)	0.69282 (18121303)	
6262215.6	1.50043 (18040624)	2.71598c(18061706)	1.02779
(18091424)	0.53019 (18032803)	0.62603 (18122403)	
6262015.6	1.36179 (18061621)	1.52766 (18062824)	1.08252
(18091424)	0.49462 (18032803)	0.80815 (18122403)	
6261815.6	1.01025 (18033006)	1.27058 (18061621)	0.74490
(18091424)	0.43304 (18050824)	0.68982 (18122403)	
6261615.6	1.08415 (18033006)	1.45661 (18040624)	
2.11527c(18061706)	0.67770 (18091424)	0.52704 (18091424)	
6261415.6	1.02214 (18012306)	1.10422 (18040624)	2.05592
(18062824)	1.58205c(18061706)	0.56802 (18091424)	
6261215.6	0.90255 (18012306)	0.89527 (18111606)	1.62207
(18062824)	3.33342c(18061706)	2.26763 (18041306)	
6261015.6	0.93384 (18082424)	0.86508 (18111606)	1.21360
(18062824)	2.76374 (18111403)	2.91504c(18061706)	
6260815.6	0.92082 (18031221)	0.88226 (18111606)	0.83110
(18062824)	1.80357c(18061706)	2.85825c(18061706)	
6260615.6	0.62826 (18012306)	0.90131 (18111606)	0.75623
(18111606)	0.86865 (18111403)	1.99948c(18061706)	

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 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD (METERS)			X-COORD (METERS)
	264596.36	264796.36	264996.36
265196.36		265396.36	

6260415.6	0.55314 (18012306)	0.80245 (18012306)	0.79203
(18111606)	0.64162 (18111606)	1.47172 (18111403)	
6260215.6	0.81394 (18031221)	0.71432 (18012306)	0.80455
(18111606)	0.66449 (18111606)	0.77122 (18111403)	
6260015.6	0.48649 (18120403)	0.62951 (18012306)	0.81069
(18111606)	0.68529 (18111606)	0.54896 (18111606)	
6259815.6	0.44908 (18120403)	0.56171 (18012306)	0.80084
(18012306)	0.69031 (18111606)	0.58466 (18111606)	
6259615.6	0.53354 (18120403)	0.49734 (18012306)	0.69141
(18012306)	0.68771 (18111606)	0.60550 (18111606)	
6259415.6	0.47616 (18120403)	0.44330 (18012306)	0.63664
(18012306)	0.67612 (18111606)	0.58771 (18111606)	
6259215.6	0.48363 (18120403)	0.39680 (18012306)	0.56594
(18012306)	0.71282 (18111606)	0.57071 (18111606)	
6259015.6	0.48705 (18120403)	0.39543 (18120403)	0.52120
(18031221)	0.65832 (18111606)	0.63999 (18111606)	
6258815.6	0.56803 (18120403)	0.40983 (18120403)	0.44925
(18012306)	0.62142 (18012306)	0.65309 (18111606)	
6258615.6	0.70765 (18120403)	0.48581 (18120403)	0.40287
(18012306)	0.55565 (18012306)	0.60506 (18111606)	
6258415.6	0.47448 (18120403)	0.92991 (18120403)	0.37156
(18011209)	0.51558 (18031221)	0.64986 (18111606)	
6258215.6	0.46366 (18120403)	1.06557 (18111606)	0.66632
(18031221)	0.52940 (18031221)	0.63937 (18012306)	
6258015.6	0.45011 (18120403)	1.06556 (18111606)	0.91358

(18031221)	0.59154 (18031221)	0.56710 (18012306)	
6257815.6	0.43425 (18120403)	0.43331 (18120403)	0.80509
(18120403)	0.69367 (18031221)	0.51167 (18012306)	
6257615.6	0.41659 (18120403)	0.93944 (18120403)	0.97379
(18111606)	0.85572 (18111606)	0.66974 (18082424)	
6257415.6	0.39740 (18120403)	0.62213 (18120403)	0.96619
(18120403)	0.86416 (18111606)	0.80226 (18042106)	
6257215.6	0.37706 (18120403)	0.41124 (18120403)	0.75285
(18120403)	0.83503 (18031221)	0.85903 (18082424)	
6257015.6	0.36440 (18011209)	0.39924 (18120403)	0.67416
(18120403)	0.59263 (18120403)	0.80005 (18111606)	
6256815.6	0.35564c(18033003)	0.38535 (18120403)	0.38778
(18120403)	0.37132 (18011209)	0.86180 (18082424)	
6256615.6	0.35753c(18033003)	0.36980 (18120403)	0.38279
(18120403)	0.36399 (18011209)	0.80868 (18111606)	
6256415.6	0.35792c(18033003)	0.35406 (18011209)	0.37554
(18120403)	0.35894 (18011209)	0.34463 (18011209)	
6256215.6	0.35676c(18033003)	0.34657 (18011209)	0.36642
(18120403)	0.35259 (18011209)	0.34016 (18011209)	
6256015.6	0.35414c(18033003)	0.33866 (18011209)	0.35576
(18120403)	0.35159 (18011209)	0.33329 (18011209)	
6255815.6	0.35014c(18033003)	0.33039 (18011209)	0.34816
(18011209)	0.34979 (18011209)	0.33521 (18011209)	
6255615.6	0.34489c(18033003)	0.32182 (18011209)	0.34224
(18011209)	0.34725 (18011209)	0.33629 (18011209)	
6255415.6	0.34946 (18121006)	0.31801c(18033003)	0.33584
(18011209)	0.34401 (18011209)	0.33658 (18011209)	
6255215.6	0.35423 (18121006)	0.31761c(18033003)	0.32900
(18011209)	0.34014 (18011209)	0.33610 (18011209)	
6255015.6	0.35865 (18121006)	0.31599c(18033003)	0.32179
(18011209)	0.33568 (18011209)	0.33490 (18011209)	
6254815.6	0.36274 (18121006)	0.31322c(18033003)	0.31427
(18011209)	0.33070 (18011209)	0.33301 (18011209)	
6254615.6	0.34853 (18111606)	0.31382 (18121006)	0.30648
(18011209)	0.32523 (18011209)	0.33048 (18011209)	
6254415.6	0.32954 (18111606)	0.31860 (18121006)	0.29848
(18011209)	0.31933 (18011209)	0.32735 (18011209)	
6254215.6	0.31131 (18111606)	0.32311 (18121006)	0.29032
(18011209)	0.31306 (18011209)	0.32367 (18011209)	
6254015.6	0.29385 (18111606)	0.32734 (18121006)	
0.28315c(18033003)	0.30646 (18011209)	0.31948 (18011209)	
6253815.6	0.27717 (18111606)	0.33129 (18121006)	0.28226
(18121006)	0.29959 (18011209)	0.31483 (18011209)	
6253615.6	0.26128 (18111606)	0.32922 (18111606)	0.28695
(18121006)	0.29247 (18011209)	0.30976 (18011209)	
6253415.6	0.24619 (18111606)	0.31219 (18111606)	0.29142
(18121006)	0.28516 (18011209)	0.30431 (18011209)	
6253215.6	0.24633 (18031103)	0.29578 (18111606)	0.29566
(18121006)	0.27770 (18011209)	0.29853 (18011209)	
6253015.6	0.24643 (18031103)	0.28001 (18111606)	0.29967

(18121006)	0.27012 (18011209)	0.29246 (18011209)	
6252815.6	0.24601 (18031103)	0.26489 (18111606)	0.30345
(18121006)	0.26246 (18011209)	0.28614 (18011209)	
6252615.6	0.24511 (18031103)	0.25044 (18111606)	0.30700
(18121006)	0.26321 (18121006)	0.27961 (18011209)	

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	264596.36	264796.36	264996.36
265196.36	265396.36		

6252415.6	0.24374 (18031103)	0.23665 (18111606)	0.29588
(18111606)	0.26737 (18121006)	0.27290 (18011209)	

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)	X-COORD (METERS)		
	265596.36	265796.36	265996.36
266196.36	266396.36		

6292415.6	0.45528c(18021409)	0.31934c(18021409)	0.30289
(18012409)	0.31626 (18012409)	0.30588 (18012409)	
6292215.6	0.43256c(18021409)	0.29577c(18021409)	0.31055
(18012409)	0.31867 (18012409)	0.35022 (18012406)	
6292015.6	0.40876c(18021409)	0.29075 (18012409)	0.31722
(18012409)	0.31977 (18012409)	0.33259 (18121006)	
6291815.6	0.38414c(18021409)	0.30167 (18012409)	0.32344
(18012409)	0.31949 (18012409)	0.37516 (18121006)	
6291615.6	0.35895c(18021409)	0.31122 (18012409)	0.32717
(18012409)	0.31778 (18012409)	0.41827 (18121006)	
6291415.6	0.33345c(18021409)	0.31926 (18012409)	0.33021
(18012409)	0.37237 (18011406)	0.46062 (18121006)	
6291215.6	0.30791c(18021409)	0.32693 (18012409)	0.33184
(18012409)	0.34555 (18121006)	0.50068 (18121006)	
6291015.6	0.30824 (18012409)	0.33344 (18012409)	0.33197
(18012409)	0.39096 (18121006)	0.53678 (18121006)	
6290815.6	0.31898 (18012409)	0.33865 (18012409)	0.33263
(18011406)	0.43692 (18121006)	0.56722 (18121006)	
6290615.6	0.32883 (18012409)	0.34311 (18012409)	0.39202
(18011406)	0.48192 (18121006)	0.59037 (18121006)	
6290415.6	0.33764 (18012409)	0.34537 (18012409)	0.35941
(18121006)	0.52421 (18121006)	0.60477 (18121006)	
6290215.6	0.34523 (18012409)	0.34600 (18012409)	0.40799
(18121006)	0.56191 (18121006)	0.60930 (18121006)	
6290015.6	0.35144 (18012409)	0.34909 (18011406)	0.45710
(18121006)	0.59308 (18121006)	0.60330 (18121006)	
6289815.6	0.35613 (18012409)	0.41326 (18011406)	0.50501
(18121006)	0.61589 (18121006)	0.58662 (18121006)	
6289615.6	0.35915 (18012409)	0.38528 (18012406)	0.54973
(18121006)	0.62878 (18121006)	0.60191 (18122709)	
6289415.6	0.36037 (18012409)	0.42637 (18121006)	0.58907
(18121006)	0.63057 (18121006)	0.62005 (18122709)	
6289215.6	0.36685 (18011406)	0.47899 (18121006)	0.62086
(18121006)	0.62067 (18121006)	0.63287 (18122709)	
6289015.6	0.43613 (18011406)	0.53011 (18121006)	0.64305
(18121006)	0.61088 (18122709)	0.69584 (18062718)	
6288815.6	0.41481 (18012406)	0.57744 (18121006)	0.65394
(18121006)	0.63321 (18122709)	0.74783 (18062718)	
6288615.6	0.44625 (18121006)	0.61849 (18121006)	0.65234
(18121006)	0.65590 (18062718)	0.76119 (18062718)	
6288415.6	0.50280 (18121006)	0.65075 (18121006)	0.63775
(18121006)	0.71399 (18062718)	0.78902 (18062718)	
6288215.6	0.55750 (18121006)	0.67195 (18121006)	0.64489

(18122709)	0.77173 (18062718)	0.80564 (18062718)	
6288015.6	0.60768 (18121006)	0.68025 (18121006)	0.71133
(18062718)	0.82454 (18062718)	0.80098 (18062718)	
6287815.6	0.65046 (18121006)	0.67446 (18121006)	0.77123
(18062718)	0.86648 (18062718)	0.76689 (18062718)	
6287615.6	0.68299 (18121006)	0.68287 (18062718)	0.83670
(18062718)	0.89097 (18062718)	0.71920 (18062718)	
6287415.6	0.70271 (18121006)	0.74607 (18062718)	0.89271
(18062718)	0.89200 (18062718)	0.64926 (18062718)	
6287215.6	0.70765 (18121006)	0.81272 (18062718)	0.94383
(18062718)	0.86538 (18062718)	0.56240 (18062718)	
6287015.6	0.71122 (18062718)	0.89237 (18062718)	0.97096
(18062718)	0.81464 (18062718)	0.45655 (18062718)	
6286815.6	0.80900 (18062718)	0.96424 (18062718)	0.98478
(18062718)	0.71438 (18062718)	0.41557 (18092821)	
6286615.6	0.83874 (18062718)	1.00747 (18062718)	0.96148
(18062718)	0.62334 (18062718)	0.46746 (18011218)	
6286415.6	0.94594 (18062718)	1.05142 (18062718)	0.88829
(18062718)	0.50289 (18062718)	0.50429 (18011218)	
6286215.6	0.99551 (18062718)	1.02831 (18062718)	0.78733
(18062718)	0.45041 (18092821)	0.50548 (18011218)	
6286015.6	1.04779 (18062718)	0.99225 (18062718)	0.67095
(18062718)	0.50070 (18011218)	0.47437 (18092821)	
6285815.6	1.04307 (18062718)	0.89967 (18062718)	0.54769
(18062718)	0.53662 (18011218)	0.48259 (18112521)	
6285615.6	1.09438 (18062718)	0.80480 (18062718)	0.46603
(18011218)	0.53316 (18011218)	0.50656 (18112521)	
6285415.6	1.06424 (18062718)	0.69692 (18062718)	0.50623
(18092821)	0.49046 (18011218)	0.59712 (18013009)	
6285215.6	1.01586 (18062718)	0.57279 (18062718)	0.53708
(18092821)	0.49833 (18112521)	0.70981 (18013009)	
6285015.6	0.92070 (18062718)	0.49964 (18011218)	0.54836
(18092821)	0.54420 (18013009)	0.77207 (18122721)	
6284815.6	0.80452 (18062718)	0.56987 (18011218)	0.50008
(18011218)	0.66097 (18013009)	0.77958 (18092121)	
6284615.6	0.65161 (18062718)	0.60777 (18011218)	0.54229
(18112521)	0.78184 (18013009)	0.94731 (18092121)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFault CONC Elev FlgPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	265596.36	265796.36	X-COORD (METERS) 265996.36
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266196.36	266396.36
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6284415.6	0.55631 (18092821)	0.59800 (18011218)	0.60550
(18013009)	0.80569 (18122721)	1.07237 (18092121)	
6284215.6	0.61940 (18011218)	0.56976 (18112521)	0.73274
(18013009)	0.92272 (18092121)	1.10981 (18013009)	
6284015.6	0.65742 (18011218)	0.61962 (18112521)	0.86162
(18013009)	1.08611 (18013009)	1.04782 (18092121)	
6283815.6	0.64052 (18011218)	0.67522 (18013009)	0.85843
(18092121)	1.13878 (18013009)	0.93315 (18123009)	
6283615.6	0.62324 (18112521)	0.81340 (18013009)	1.07115
(18092121)	1.15700 (18013009)	1.02932 (18013009)	
6283415.6	0.68442 (18112521)	0.93654 (18122721)	1.15978
(18013009)	1.03882 (18092121)	0.96433 (18013009)	
6283215.6	0.75466 (18013009)	1.04983 (18092121)	1.19848
(18013009)	1.09565 (18013009)	0.98894 (18041309)	
6283015.6	0.90399 (18013009)	1.17062 (18013009)	1.19887
(18013009)	1.03183 (18013009)	1.30803 (18041309)	
6282815.6	0.99479 (18092121)	1.23300 (18013009)	1.02868
(18123009)	0.96414 (18041309)	1.63795 (18123009)	
6282615.6	1.16900 (18013009)	1.25402 (18013009)	1.10426
(18013009)	1.29790 (18041309)	1.68728 (18123009)	
6282415.6	1.25800 (18013009)	1.18865 (18092121)	1.03277
(18013009)	1.60499 (18123009)	1.70923 (18123009)	
6282215.6	1.30394 (18013009)	1.14146 (18123009)	1.28360
(18041309)	1.70102 (18123009)	1.78614 (18122221)	
6282015.6	1.30364 (18013009)	1.10950 (18013009)	1.51759
(18123009)	1.70942 (18122221)	1.71603 (18123009)	
6281815.6	1.16429 (18123009)	1.26455 (18041309)	1.58908
(18123009)	2.01532 (18122221)	1.89730 (18041309)	
6281615.6	1.19313 (18013009)	1.56799 (18123009)	1.87284
(18122221)	1.86909 (18010521)	1.55143 (18041309)	
6281415.6	1.24013 (18041309)	1.50930 (18123009)	2.16716
(18122221)	1.96019 (18041309)	1.25718 (18123009)	
6281215.6	1.36943 (18123009)	2.07878 (18122221)	2.04966
(18010521)	1.65784 (18082018)	1.07646 (18111621)	
6281015.6	1.41310 (18122221)	2.47296 (18041309)	2.02727
(18041309)	1.29199 (18010521)	1.06219 (18120118)	
6280815.6	2.33520 (18122221)	2.31295 (18010521)	1.80323
(18082018)	1.12341 (18082018)	1.03369 (18010121)	

6280615.6	2.57046 (18041309)	2.09894 (18041309)	1.31553
(18010521)	1.18964 (18120118)	1.29053 (18112721)	
6280415.6	2.52753 (18122221)	1.92837 (18082018)	1.26893
(18120118)	1.15752 (18010121)	1.70480 (18011309)	
6280215.6	2.17571 (18041309)	1.37329 (18090118)	1.31488
(18111621)	1.40703 (18081224)	1.91513 (18081224)	
6280015.6	2.07215 (18082018)	1.38919 (18120118)	1.34132
(18011309)	1.93762 (18081224)	1.45273 (18081224)	
6279815.6	1.49263 (18090118)	1.50073 (18112721)	1.76506
(18081224)	1.97682 (18081224)	1.47696 (18020203)	
6279615.6	1.56832 (18120118)	1.67926 (18112721)	2.22319
(18081224)	1.42864 (18020203)	1.67646 (18013009)	
6279415.6	1.76625 (18112721)	2.15052 (18081224)	2.01114
(18081224)	1.58423 (18013009)	1.90369 (18013009)	
6279215.6	1.83366 (18081224)	2.37312 (18081224)	1.67615
(18020203)	1.87769 (18013009)	2.11514 (18091821)	
6279015.6	2.84648 (18081224)	1.90405 (18081224)	1.81375
(18013009)	2.03358 (18013009)	2.80280 (18091821)	
6278815.6	2.86901 (18081224)	1.80966 (18020203)	2.05828
(18013009)	2.79548 (18091821)	2.60228 (18072906)	
6278615.6	1.95795 (18020203)	2.03987 (18013009)	2.59723
(18091821)	3.12253 (18072906)	1.87005 (18091821)	
6278415.6	1.97550 (18013009)	2.26022 (18091821)	3.36571
(18091821)	2.38437 (18072906)	2.18879 (18082418)	
6278215.6	2.23829 (18013009)	3.57202 (18091821)	3.09762
(18072906)	2.06972 (18082418)	2.57461 (18082418)	
6278015.6	3.44552 (18091821)	3.55983 (18072906)	2.17693
(18091821)	2.88209 (18082418)	2.48988 (18031918)	
6277815.6	3.94346 (18072906)	2.43441 (18091821)	2.98954
(18082418)	2.43726 (18031918)	3.09615 (18031918)	
6277615.6	2.79347 (18072906)	3.01541 (18082418)	2.73683
(18082418)	3.30737 (18031918)	2.69819 (18081518)	
6277415.6	2.81713 (18082418)	3.12237 (18082418)	3.49903
(18031918)	2.97015 (18081518)	2.24222 (18122703)	
6277215.6	3.48749 (18082418)	3.65868 (18031918)	3.25121
(18081518)	2.48823 (18122703)	2.34019 (18022321)	
6277015.6	3.81886 (18031918)	3.58198 (18081518)	2.60392
(18122703)	2.49751 (18022321)	2.75074 (18110506)	
6276815.6	3.91346 (18081518)	2.96908 (18122703)	2.75088
(18022321)	3.12556 (18110506)	3.68307 (18110506)	
6276615.6	3.24228 (18081303)	3.08338 (18022321)	3.60837
(18091824)	3.68772 (18110506)	3.20574 (18031118)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION ***
 INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

*** CONC OF OTHER IN MICROGRAMS/M**3

Y-COORD (METERS)	265596.36	265796.36	X-COORD (METERS) 265996.36
266196.36	266396.36		

6276415.6	3.27968 (18022321)	4.05954 (18091824)	3.62622
(18110506)	3.51034 (18031118)	3.73218 (18052903)	
6276215.6	4.64672 (18091824)	3.41496 (18110506)	3.82827
(18031118)	3.70183 (18052903)	2.26413 (18092018)	
6276015.6	4.29962 (18110809)	3.99216 (18031118)	3.55954
(18052903)	2.42908 (18072718)	2.19917 (18012109)	
6275815.6	4.86555 (18052903)	3.04851 (18052903)	2.59221
(18042018)	2.46329 (18081624)	4.55097 (18081303)	
6275615.6	2.94706 (18042018)	2.83716 (18042018)	3.50660
(18081303)	7.04590 (18120721)	6.08408 (18121921)	
6275415.6	3.19043 (18081303)	5.61938 (18081303)	8.94244
(18121921)	5.07804 (18061603)	3.91395 (18091818)	
6275215.6	8.29420 (18120721)	8.39844 (18121921)	5.07377
(18061603)	4.08494 (18040718)	3.29244 (18040718)	
6275015.6	8.50901 (18020524)	5.42165 (18091818)	4.65517
(18040718)	3.60431 (18011109)	3.93082 (18123109)	
6274815.6	6.18551 (18081306)	3.73255 (18040718)	4.84766
(18111603)	4.48807 (18123109)	4.38004 (18123109)	
6274615.6	6.12813 (18111603)	8.02750 (18122703)	6.16015
(18020209)	5.21623 (18120321)	3.34070 (18011206)	
6274415.6	7.06591 (18120321)	6.58571 (18120321)	6.65752
(18011206)	4.92087 (18011206)	5.88789 (18032018)	
6274215.6	8.65094 (18020209)	7.71568 (18011206)	7.69414
(18010803)	5.70843 (18121221)	4.88378 (18121221)	
6274015.6	10.34118 (18010803)	8.48941 (18121221)	5.80295
(18120321)	3.68804 (18020924)	3.70009 (18112718)	
6273815.6	5.72640 (18072921)	4.46559 (18072918)	4.69213
(18100909)	4.73850 (18100909)	4.59008 (18022406)	
6273615.6	10.37535 (18022406)	8.02002 (18022406)	6.41728
(18022406)	4.34735 (18022406)	3.54801 (18112009)	
6273415.6	6.70363 (18100824)	7.00346 (18072706)	7.27680
(18092818)	6.86256 (18100124)	5.04965 (18040618)	
6273215.6	13.88230 (18092818)	11.50397 (18092818)	8.09142

(18092818)	5.06794 (18050918)	3.95465 (18050918)	
6273015.6	7.92039 (18061618)	7.23465 (18061618)	6.50093
(18061618)	5.24815 (18121818)	5.01715 (18031218)	
6272815.6	11.24107 (18060618)	7.86169 (18060618)	7.40668
(18051218)	6.51546 (18051218)	5.15516 (18051218)	
6272615.6	12.24848 (18060703)	9.77037 (18060703)	8.44180
(18060703)	7.55832 (18060703)	7.44069 (18060703)	
6272415.6	18.98601 (18060618)	14.53597 (18060918)	12.18860
(18060918)	10.88619 (18060918)	10.24072 (18060703)	
6272215.6	19.65911 (18111524)	13.78728 (18060724)	9.92727
(18060918)	9.01412 (18060918)	8.54564 (18060918)	
6272015.6	20.03810 (18060724)	15.71477 (18041306)	9.37883
(18021003)	9.34522 (18111524)	8.35743 (18060724)	
6271815.6	21.55465 (18030924)	20.68288 (18030924)	13.11205
(18030924)	12.02251 (18061709)	11.11758 (18061709)	
6271615.6	16.44623 (18111203)	14.51968 (18042418)	11.88685
(18042418)	10.44307 (18041918)	9.65143 (18041918)	
6271415.6	26.29851 (18111403)	16.15232 (18111403)	14.24154
(18102506)	16.40468 (18102506)	11.07310 (18092506)	
6271215.6	23.09309 (18030924)	25.47130 (18120524)	26.63781
(18111403)	22.28041 (18111403)	15.12366 (18111403)	
6271015.6	22.48212 (18111603)	30.69070 (18120606)	29.28219
(18120606)	18.88859 (18030924)	14.55026 (18010603)	
6270815.6	30.94138 (18121103)	33.88235 (18120203)	22.78608
(18120203)	16.99958 (18072303)	24.83566 (18120606)	
6270615.6	24.43966 (18121821)	15.48859 (18010621)	22.84843
(18010621)	26.44150 (18121103)	25.32559 (18120203)	
6270415.6	28.79086c(18031224)	24.83911 (18121821)	21.46761
(18052918)	14.98964 (18121821)	17.65074 (18010621)	
6270215.6	35.00464 (18072303)	26.20900 (18041703)	
25.34673c(18031224)	21.01457 (18121821)	15.00146 (18052918)	
6270015.6	14.65067c(18031206)	28.75135 (18072303)	30.74369
(18072303)	23.37826c(18031224)	22.62567c(18031224)	
6269815.6	5.56479 (18041621)	7.55346 (18041621)	
16.47868c(18031206)	28.39127 (18072303)	26.47201 (18072303)	
6269615.6	2.88076 (18041621)	4.07150 (18040906)	5.69733
(18041621)	7.46675c(18031206)	17.78593c(18031206)	
6269415.6	3.68028 (18122106)	2.23281 (18040906)	3.02778
(18122106)	4.21062 (18010606)	5.61605 (18041621)	
6269215.6	3.69010 (18100106)	3.46951 (18100106)	2.58921
(18100106)	2.39539 (18040906)	3.14487 (18041621)	
6269015.6	3.33970 (18032506)	2.31513 (18100106)	3.33468
(18100106)	2.55802 (18100106)	1.92112 (18040906)	
6268815.6	2.69706 (18032506)	1.97095 (18032506)	2.47807
(18100106)	3.13081 (18100106)	2.98485 (18122106)	
6268615.6	1.92954 (18032506)	2.16156 (18032506)	1.88869
(18032506)	1.79924 (18100106)	2.88503 (18100106)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	265596.36	265796.36	265996.36
266196.36	266396.36		

6268415.6	1.89905 (18111124)	1.75215 (18032506)	1.99796
(18032506)	2.50385 (18032506)	1.86974 (18100106)	
6268215.6	1.77022 (18060703)	1.75898 (18111124)	1.59638
(18032506)	2.13092 (18032506)	3.07098 (18032506)	
6268015.6	1.62033c(18101706)	1.70583 (18122106)	1.63440
(18111124)	1.94030 (18032506)	2.41790 (18032506)	
6267815.6	1.77679c(18101706)	1.46363c(18101706)	1.66280
(18060703)	2.13965 (18111124)	2.11714 (18032506)	
6267615.6	1.60779 (18110321)	1.65213c(18101706)	1.39395
(18111124)	1.78426 (18060703)	2.24210 (18122106)	
6267415.6	1.60618 (18110321)	1.70307c(18101706)	
1.78182c(18101706)	2.07278 (18111124)	2.16715 (18060703)	
6267215.6	1.56209 (18012224)	1.51463 (18110321)	2.13276
(18022306)	3.12902c(18101706)	2.72506 (18111124)	
6267015.6	1.51619 (18012224)	1.41347 (18012224)	2.03770
(18122403)	2.25389 (18022306)	3.50386c(18101706)	
6266815.6	1.25799 (18012224)	1.44577 (18012224)	2.38759
(18122403)	2.94620 (18122403)	2.62309 (18060703)	
6266615.6	1.02789 (18102506)	1.46431 (18012224)	2.57910
(18012224)	2.77863 (18122403)	3.31284 (18122403)	
6266415.6	1.16826 (18110606)	1.41841 (18012224)	2.08067
(18012224)	2.99036 (18012224)	3.65021 (18122403)	
6266215.6	1.53933 (18120403)	1.39350 (18111124)	1.69350
(18072324)	2.91958 (18012224)	3.27330 (18012224)	
6266015.6	1.38332 (18120403)	1.23999 (18052006)	1.83605
(18010206)	2.33528 (18012224)	3.85394 (18012224)	
6265815.6	1.73858 (18072403)	1.86152 (18120403)	1.81606
(18111603)	2.46400 (18110606)	2.87101 (18012224)	

6265615.6	2.35981 (18072403)	2.88592 (18120403)	2.76380
(18010206)	2.29864 (18100903)	2.71407 (18110606)	
6265415.6	2.58183 (18120403)	4.42693 (18072403)	3.94845
(18111603)	3.90542 (18111603)	3.23712 (18100903)	
6265215.6	1.49112 (18102721)	3.47770 (18072403)	4.62535
(18072403)	4.36153 (18080406)	4.12105 (18111603)	
6265015.6	1.35114 (18121124)	2.10680 (18072403)	4.83817
(18072403)	3.49823 (18111603)	4.26464 (18010206)	
6264815.6	1.18995 (18121124)	1.60560 (18121124)	3.05744
(18072403)	4.25731 (18072403)	3.99705 (18111603)	
6264615.6	0.96707m(18021803)	1.55547 (18121124)	1.80073
(18102721)	4.04024 (18072403)	3.09782 (18120403)	
6264415.6	0.97473m(18021803)	1.16746 (18121124)	1.73815
(18121124)	2.32275 (18102721)	4.31879 (18072403)	
6264215.6	0.93454c(18042303)	0.95265 (18101806)	1.54579
(18121124)	1.84669 (18121124)	3.42371 (18072403)	
6264015.6	1.67567c(18042303)	0.82426 (18091606)	1.08906
(18121124)	1.82538 (18121124)	1.89791 (18102721)	
6263815.6	2.67037c(18042303)	0.86165 (18052224)	
0.84204c(18033009)	1.47410 (18121124)	1.88112 (18121124)	
6263615.6	3.59084 (18091606)	1.23216c(18042303)	0.89858
(18052224)	0.99530 (18101806)	1.78497 (18121124)	
6263415.6	3.99712 (18091606)	2.23000c(18042303)	0.80020
(18091606)	0.79779c(18033009)	1.12136 (18121124)	
6263215.6	3.60205c(18042303)	3.43861c(18042303)	0.95720
(18052224)	0.92892 (18052224)	0.87022c(18033009)	
6263015.6	2.30951 (18042306)	4.08748c(18042303)	
1.10247c(18042303)	0.61929m(18021803)	0.75953c(18033009)	
6262815.6	1.90351 (18032024)	3.26550c(18042303)	
2.33793c(18042303)	0.87236 (18091606)	0.87880 (18052224)	
6262615.6	1.75193 (18121224)	2.00129 (18042306)	
3.40374c(18042303)	0.90385 (18022224)	0.69095m(18021803)	
6262415.6	0.94012 (18040406)	1.62405 (18121306)	
3.06983c(18042303)	2.16940c(18042303)	0.85351 (18052224)	
6262215.6	1.01340 (18121303)	1.48744 (18121224)	
1.91012c(18042303)	3.23261c(18042303)	0.97229c(18042303)	
6262015.6	1.49020 (18120403)	1.70537 (18121224)	1.93175
(18042306)	3.35184c(18042303)	2.05101c(18042303)	
6261815.6	1.02241 (18121303)	1.61742 (18040406)	1.78054
(18032024)	2.58728c(18042303)	3.07215c(18042303)	
6261615.6	0.80430 (18100803)	1.80549 (18120403)	2.02582
(18032024)	1.94340 (18042306)	3.46409c(18042303)	
6261415.6	0.91993 (18100803)	2.06991 (18120403)	2.33668
(18102724)	1.94116 (18032024)	2.94222c(18042303)	
6261215.6	1.40404 (18100803)	2.24359 (18120403)	2.40866
(18120403)	2.24027 (18032024)	2.00905c(18042303)	
6261015.6	2.71975 (18040506)	2.03624 (18012306)	3.14320
(18120403)	2.28216 (18032024)	1.88924 (18091606)	
6260815.6	2.30151 (18040506)	2.06450 (18012306)	2.96940
(18120403)	2.38159 (18040406)	2.07864 (18032024)	

6260615.6 | 2.06750 (18012306) 2.17902 (18040506) 2.22453
(18120403) 2.28735 (18120403) 2.22674 (18032024)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	265596.36	265796.36	265996.36
266196.36		266396.36	

6260415.6	1.95689 (18012306)	2.03566 (18012306)	1.92885
(18012306)	2.90653 (18120403)	2.35795 (18102724)	
6260215.6	1.39658 (18111403)	1.96285 (18012306)	1.83483
(18040506)	2.73365 (18120403)	2.51978 (18120403)	
6260015.6	0.93826 (18111403)	1.30075 (18041306)	1.91990
(18012306)	2.10339 (18120403)	2.48224 (18010803)	
6259815.6	0.76462 (18111403)	0.99854 (18111403)	1.34581
(18041306)	1.40115 (18120403)	1.98464 (18010803)	
6259615.6	0.50894 (18111606)	1.00530 (18111403)	0.86459
(18041306)	1.34118 (18041306)	1.60752 (18010803)	
6259415.6	0.51084 (18111606)	0.50512 (18111403)	0.83361
(18041306)	1.15754 (18041306)	1.33657 (18120403)	
6259215.6	0.48879 (18111606)	0.48703 (18111403)	0.55920
(18111403)	0.81461 (18041306)	0.99770 (18041306)	
6259015.6	0.50495 (18111606)	0.46313 (18111403)	0.47713
(18111403)	0.54791 (18041306)	0.73600 (18041306)	
6258815.6	0.58183 (18111606)	0.46169 (18111606)	0.46775
(18111403)	0.45562 (18041306)	0.44748 (18041306)	
6258615.6	0.56255 (18111606)	0.45326 (18111606)	0.45223
(18111403)	0.44422 (18111403)	0.44531 (18041306)	
6258415.6	0.54209 (18111606)	0.49615 (18111606)	0.43154
(18111403)	0.44226 (18111403)	0.43687 (18041306)	
6258215.6	0.60987 (18111606)	0.52961 (18111606)	0.44558

(18111606)	0.43424 (18111403)	0.42295 (18041306)	
6258015.6	0.59860 (18111606)	0.55908 (18111606)	0.44853
(18111606)	0.42087 (18111403)	0.41247 (18111403)	
6257815.6	0.60783 (18111606)	0.59940 (18111606)	0.50781
(18111606)	0.40288 (18111403)	0.41094 (18111403)	
6257615.6	0.63253 (18012306)	0.63403 (18111606)	0.52514
(18111606)	0.43424 (18111606)	0.40412 (18111403)	
6257415.6	0.56507 (18012306)	0.66457 (18111606)	0.54692
(18111606)	0.50796 (18111403)	0.39252 (18111403)	
6257215.6	0.69052 (18082424)	0.69065 (18111606)	0.57712
(18111606)	0.46104 (18111606)	0.37681 (18111403)	
6257015.6	0.77731 (18042106)	0.68491 (18033006)	0.60503
(18111606)	0.48548 (18111606)	0.35863 (18111606)	
6256815.6	0.82137 (18042106)	0.66089 (18033006)	0.64062
(18111606)	0.50045 (18111606)	0.37630 (18111606)	
6256615.6	0.87353 (18042106)	0.73310 (18033006)	0.65818
(18111606)	0.44955 (18111606)	0.38644 (18111606)	
6256415.6	0.79603 (18082424)	0.66894 (18082424)	0.62582
(18012306)	0.55079 (18111606)	0.40121 (18111606)	
6256215.6	0.50183 (18031221)	0.48997 (18082424)	0.56532
(18012306)	0.58572 (18111606)	0.44976 (18111606)	
6256015.6	0.31383 (18011209)	0.37538 (18012306)	0.52453
(18033006)	0.61156 (18111606)	0.46199 (18111606)	
6255815.6	0.30659 (18011209)	0.33882 (18012306)	0.46433
(18012306)	0.58734 (18111606)	0.49566 (18111606)	
6255615.6	0.31104 (18011209)	0.30142 (18012306)	0.40915
(18012306)	0.49000 (18111606)	0.49673 (18111606)	
6255415.6	0.31469 (18011209)	0.28136 (18011209)	0.36143
(18012306)	0.48568 (18111606)	0.44223 (18111606)	
6255215.6	0.31757 (18011209)	0.28710 (18011209)	0.32456
(18012306)	0.43801 (18012306)	0.43801 (18111606)	
6255015.6	0.31968 (18011209)	0.29214 (18011209)	0.28570
(18012306)	0.40894 (18012306)	0.44586 (18111606)	
6254815.6	0.32105 (18011209)	0.29648 (18011209)	0.26243
(18011209)	0.35226 (18012306)	0.45489 (18111606)	
6254615.6	0.32170 (18011209)	0.30012 (18011209)	0.26850
(18011209)	0.31499 (18012306)	0.43144 (18012306)	
6254415.6	0.32165 (18011209)	0.30306 (18011209)	0.27397
(18011209)	0.28765 (18012306)	0.37646 (18012306)	
6254215.6	0.32094 (18011209)	0.30532 (18011209)	0.27882
(18011209)	0.26273 (18012306)	0.34489 (18012306)	
6254015.6	0.31959 (18011209)	0.30690 (18011209)	0.28305
(18011209)	0.25088 (18011209)	0.31579 (18012306)	
6253815.6	0.31766 (18011209)	0.30784 (18011209)	0.28665
(18011209)	0.25664 (18011209)	0.28906 (18012306)	
6253615.6	0.31516 (18011209)	0.30814 (18011209)	0.28963
(18011209)	0.26186 (18011209)	0.26458 (18012306)	
6253415.6	0.31214 (18011209)	0.30783 (18011209)	0.29199
(18011209)	0.26652 (18011209)	0.24225 (18012306)	
6253215.6	0.30864 (18011209)	0.30694 (18011209)	0.29374

(18011209)	0.27063 (18011209)	0.24019 (18011209)	
6253015.6	0.30469 (18011209)	0.30550 (18011209)	0.29490
(18011209)	0.27418 (18011209)	0.24565 (18011209)	
6252815.6	0.30034 (18011209)	0.30354 (18011209)	0.29549
(18011209)	0.27717 (18011209)	0.25063 (18011209)	
6252615.6	0.29562 (18011209)	0.30109 (18011209)	0.29552
(18011209)	0.27960 (18011209)	0.25512 (18011209)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	265596.36	265796.36	265996.36
	266196.36	266396.36	

6252415.6	0.29057 (18011209)	0.29819 (18011209)	0.29501
(18011209)	0.28148 (18011209)	0.25911 (18011209)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)	266596.36	266796.36	266996.36	
	267196.36	267396.36		

6292415.6		0.40095 (18121006)	0.52062 (18121006)	0.55166
(18121006)		0.53091 (18122709)	0.54328 (18122709)	
6292215.6		0.44089 (18121006)	0.54383 (18121006)	0.54574
(18121006)		0.54438 (18122709)	0.54215 (18122709)	
6292015.6		0.47890 (18121006)	0.56020 (18121006)	0.53164
(18121006)		0.55399 (18122709)	0.53679 (18122709)	
6291815.6		0.51349 (18121006)	0.56871 (18121006)	0.53849
(18122709)		0.55939 (18122709)	0.52721 (18122709)	
6291615.6		0.54314 (18121006)	0.56866 (18121006)	0.55485
(18122709)		0.56034 (18122709)	0.51358 (18122709)	
6291415.6		0.56640 (18121006)	0.55970 (18121006)	0.56724
(18122709)		0.55667 (18122709)	0.49622 (18122709)	
6291215.6		0.58192 (18121006)	0.54473 (18122709)	0.57525
(18122709)		0.54841 (18122709)	0.47552 (18122709)	
6291015.6		0.58866 (18121006)	0.56424 (18122709)	0.57855
(18122709)		0.53568 (18122709)	0.45202 (18122709)	
6290815.6		0.58590 (18121006)	0.57976 (18122709)	0.57693
(18122709)		0.51878 (18122709)	0.42633 (18122709)	
6290615.6		0.57339 (18121006)	0.59078 (18122709)	0.57033
(18122709)		0.49811 (18122709)	0.39914 (18122709)	
6290415.6		0.57242 (18122709)	0.59686 (18122709)	0.55885
(18122709)		0.47427 (18122709)	0.37122 (18122709)	
6290215.6		0.59143 (18122709)	0.59769 (18122709)	0.54271
(18122709)		0.44787 (18122709)	0.34329 (18122709)	
6290015.6		0.60582 (18122709)	0.59311 (18122709)	0.52229
(18122709)		0.41965 (18122709)	0.31599 (18122709)	
6289815.6		0.61505 (18122709)	0.58312 (18122709)	0.49816
(18122709)		0.39036 (18122709)	0.28990 (18122709)	
6289615.6		0.61869 (18122709)	0.56900 (18062718)	0.47342
(18062718)		0.36083 (18122709)	0.28137 (18011218)	
6289415.6		0.61648 (18122709)	0.55814 (18062718)	0.44162
(18122709)		0.33178 (18122709)	0.31308 (18092821)	
6289215.6		0.62830 (18062718)	0.56490 (18062718)	0.41083
(18122709)		0.31129 (18011218)	0.32921 (18092821)	
6289015.6		0.75508 (18062718)	0.61908 (18062718)	0.39989
(18062718)		0.34479 (18011218)	0.30558 (18092821)	
6288815.6		0.75489 (18062718)	0.58926 (18062718)	0.34873
(18122709)		0.33563 (18092821)	0.31666 (18011218)	
6288615.6		0.74042 (18062718)	0.50956 (18062718)	0.32758
(18011218)		0.34710 (18092821)	0.31698 (18011321)	
6288415.6		0.69414 (18062718)	0.42733 (18062718)	0.36448

(18011406)	0.33094 (18092821)	0.36807 (18013009)	
6288215.6	0.63401 (18062718)	0.36700 (18122709)	0.38238
(18092821)	0.34082 (18011218)	0.44383 (18013009)	
6288015.6	0.56256 (18062718)	0.35220 (18011218)	0.39283
(18092821)	0.34798 (18011321)	0.52556 (18013009)	
6287815.6	0.49814 (18062718)	0.40397 (18011218)	0.38681
(18092821)	0.40414 (18013009)	0.58746 (18122721)	
6287615.6	0.39849 (18062718)	0.42323 (18092821)	0.36034
(18011218)	0.48645 (18013009)	0.57278 (18122721)	
6287415.6	0.37962 (18011218)	0.44039 (18011218)	0.38213
(18011321)	0.57424 (18013009)	0.53265 (18122721)	
6287215.6	0.43045 (18011218)	0.41674 (18092821)	0.44447
(18013009)	0.61914 (18122721)	0.64372 (18092121)	
6287015.6	0.45050 (18092821)	0.39018 (18112521)	0.53380
(18013009)	0.59282 (18122721)	0.72790 (18092121)	
6286815.6	0.46161 (18092821)	0.40986 (18011321)	0.62781
(18013009)	0.62887 (18092121)	0.78286 (18092121)	
6286615.6	0.44820 (18011218)	0.48964 (18013009)	0.65108
(18122721)	0.74836 (18092121)	0.79069 (18092121)	
6286415.6	0.44720 (18112521)	0.58641 (18013009)	0.60943
(18122721)	0.83020 (18092121)	0.74029 (18092121)	
6286215.6	0.49177 (18112521)	0.68670 (18013009)	0.71693
(18092121)	0.85925 (18092121)	0.66481 (18123009)	
6286015.6	0.54028 (18013009)	0.67651 (18122721)	0.81439
(18092121)	0.82295 (18092121)	0.76987 (18123009)	
6285815.6	0.64487 (18013009)	0.70923 (18092121)	0.89913
(18092121)	0.70919 (18092121)	0.80589 (18013009)	
6285615.6	0.73700 (18122721)	0.84802 (18092121)	0.90256
(18092121)	0.78484 (18123009)	0.74979 (18013009)	
6285415.6	0.69826 (18122721)	0.93971 (18092121)	0.82948
(18092121)	0.85627 (18013009)	0.82652 (18041309)	
6285215.6	0.82061 (18092121)	0.97374 (18092121)	0.77846
(18123009)	0.79816 (18013009)	1.06354 (18041309)	
6285015.6	0.94887 (18092121)	0.92383 (18092121)	0.90222
(18123009)	0.80859 (18041309)	1.31279 (18041309)	
6284815.6	1.02062 (18092121)	0.80398 (18092121)	0.85032
(18013009)	1.05425 (18041309)	1.46641 (18123009)	
6284615.6	1.01294 (18092121)	0.93389 (18123009)	0.79157
(18013009)	1.31665 (18041309)	1.53006 (18123009)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	266596.36	266796.36	266996.36
267196.36		267396.36	

6284415.6	0.92595 (18092121)	0.90631 (18013009)	1.04240
(18041309)	1.51156 (18123009)	1.57403 (18123009)	
6284215.6	0.93072 (18123009)	0.84434 (18013009)	1.31845
(18041309)	1.62049 (18123009)	1.60185 (18123009)	
6284015.6	0.96605 (18013009)	1.02777 (18041309)	1.55590
(18123009)	1.65280 (18123009)	1.61781 (18123009)	
6283815.6	0.90186 (18013009)	1.31786 (18041309)	1.64033
(18123009)	1.67648 (18123009)	1.54277 (18123009)	
6283615.6	1.01004 (18041309)	1.57662 (18123009)	1.67847
(18123009)	1.64047 (18123009)	1.38203 (18041309)	
6283415.6	1.31453 (18041309)	1.70038 (18123009)	1.70861
(18123009)	1.58325 (18123009)	1.09411 (18041309)	
6283215.6	1.62386 (18041309)	1.72948 (18123009)	1.70306
(18123009)	1.41370 (18041309)	0.91270 (18082018)	
6283015.6	1.75003 (18123009)	1.75074 (18123009)	1.61848
(18123009)	1.10876 (18041309)	0.71221 (18111621)	
6282815.6	1.76261 (18123009)	1.71698 (18123009)	1.44647
(18041309)	0.94338 (18082018)	0.76825 (18111621)	
6282615.6	1.75500 (18123009)	1.68499 (18123009)	1.17931
(18082018)	0.81839 (18111621)	0.66281 (18112721)	
6282415.6	1.66269 (18123009)	1.48333 (18010521)	1.00575
(18082018)	0.84405 (18111621)	0.63989 (18011309)	
6282215.6	1.75371 (18010521)	1.26638 (18082018)	0.92956
(18111621)	0.73514 (18123009)	0.72817 (18122918)	
6282015.6	1.51534 (18041309)	1.03932 (18082018)	0.86739
(18123009)	0.77587 (18011309)	1.00739 (18081224)	
6281815.6	1.30379 (18123009)	1.00631 (18111621)	0.73743
(18010121)	0.98161 (18081224)	1.14239 (18081224)	
6281615.6	1.07863 (18082018)	0.89990 (18112721)	0.94546
(18011309)	1.27145 (18081224)	1.10649 (18030718)	
6281415.6	0.98588 (18120118)	0.82230 (18090118)	1.09936
(18081224)	1.14785 (18030718)	1.05685 (18020203)	
6281215.6	0.96743 (18111621)	0.99449 (18081224)	1.37039
(18081224)	1.10852 (18030718)	1.29138 (18013009)	
6281015.6	1.03697 (18011309)	1.53487 (18011309)	1.29884
(18081224)	1.20249 (18013009)	1.51298 (18013009)	

6280815.6	1.39486 (18081224)	1.63396 (18081224)	1.18171
(18020203)	1.45532 (18013009)	1.65899 (18013009)	
6280615.6	1.73760 (18081224)	1.26306 (18081224)	1.37631
(18013009)	1.65184 (18013009)	1.68966 (18013009)	
6280415.6	1.63634 (18081224)	1.31009 (18020203)	1.61843
(18013009)	1.74144 (18013009)	2.01613 (18091821)	
6280215.6	1.29305 (18020203)	1.55828 (18013009)	1.76940
(18013009)	1.93784 (18091821)	1.82707 (18072906)	
6280015.6	1.47299 (18013009)	1.76948 (18013009)	1.85155
(18091821)	2.11275 (18091821)	1.35638 (18072906)	
6279815.6	1.73881 (18013009)	1.85105 (18013009)	2.32232
(18091821)	1.80460 (18072906)	1.24674 (18091821)	
6279615.6	1.89342 (18013009)	2.42035 (18091821)	2.05011
(18072906)	1.34721 (18091821)	1.67700 (18082418)	
6279415.6	2.31516 (18091821)	2.34068 (18072906)	1.45724
(18091821)	1.67965 (18082418)	1.87749 (18082418)	
6279215.6	2.49618 (18091821)	1.97583 (18072906)	1.63643
(18082418)	2.03275 (18082418)	1.69847 (18031918)	
6279015.6	2.44804 (18072906)	1.58864 (18091821)	2.12639
(18082418)	1.68768 (18082418)	2.30562 (18031918)	
6278815.6	1.70995 (18091821)	2.27525 (18082418)	1.91481
(18082418)	2.38817 (18031918)	2.44915 (18011309)	
6278615.6	2.30717 (18082418)	2.27055 (18082418)	2.44955
(18031918)	2.63742 (18081018)	1.86554 (18081303)	
6278415.6	2.41407 (18082418)	2.50060 (18031918)	2.78678
(18081018)	2.00858 (18081303)	1.63706 (18122703)	
6278215.6	2.50344 (18031918)	2.84976 (18081018)	2.12992
(18011309)	1.72557 (18122703)	1.67695 (18120821)	
6278015.6	2.88185 (18031918)	2.30897 (18011309)	1.87676
(18122703)	1.79968 (18022321)	1.56496 (18091824)	
6277815.6	2.45258 (18081518)	1.97793 (18122703)	1.87701
(18022321)	1.74031 (18091824)	3.12904 (18110506)	
6277615.6	2.13854 (18122703)	2.04222 (18022321)	1.94891
(18110521)	3.27167 (18110506)	1.69476 (18031118)	
6277415.6	2.16833 (18022321)	2.07844 (18110506)	3.46085
(18110506)	1.97268 (18031118)	2.32235 (18031118)	
6277215.6	2.37757 (18110506)	3.56137 (18110506)	2.28257
(18031118)	2.41963 (18031118)	2.52664 (18052903)	
6277015.6	3.66200 (18110506)	2.56410 (18031118)	2.68190
(18052903)	2.45173 (18052903)	1.70030 (18092018)	
6276815.6	2.85200 (18031118)	3.09420 (18052903)	2.20138
(18052903)	1.83801 (18072718)	1.65046 (18012109)	
6276615.6	3.47260 (18052903)	1.87969 (18052903)	1.73610
(18081624)	1.87541 (18081624)	2.13749 (18030918)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	266596.36	266796.36	266996.36
267196.36		267396.36	

6276415.6	1.95600 (18092018)	1.97477 (18081624)	1.95764
(18081624)	3.09034 (18081303)	4.55277 (18121921)	
6276215.6	1.95348 (18092018)	2.15675 (18030918)	3.86832
(18081303)	5.04617 (18121921)	3.14557 (18020524)	
6276015.6	3.16454 (18081303)	5.85174 (18121921)	4.71417
(18121921)	3.33014 (18120721)	3.03271 (18101818)	
6275815.6	6.65862 (18121921)	3.42199 (18121921)	3.38435
(18010609)	2.93896 (18040718)	2.49925 (18040718)	
6275615.6	3.36925 (18010609)	3.21176 (18101818)	2.73489
(18040718)	2.48796 (18123109)	3.04610 (18123109)	
6275415.6	3.37929 (18040718)	2.49840 (18123109)	3.13106
(18123109)	3.48029 (18010609)	3.03034 (18010609)	
6275215.6	3.21403 (18123109)	3.75427 (18123109)	3.26553
(18010609)	3.60166 (18020209)	3.48769 (18123109)	
6275015.6	3.53878 (18010609)	3.85353 (18020209)	3.75461
(18120321)	3.03675 (18123109)	3.35471 (18011206)	
6274815.6	4.17186 (18120321)	3.15527 (18123109)	3.54867
(18011206)	3.21635 (18011206)	4.29579 (18032018)	
6274615.6	3.43923 (18011206)	4.16028 (18032018)	5.05652
(18020209)	3.52435 (18112009)	3.51151 (18112009)	
6274415.6	4.90646 (18020209)	4.16332 (18121221)	3.56050
(18112009)	3.10363 (18112009)	2.66017 (18020924)	
6274215.6	3.63633 (18112009)	3.17217 (18122009)	3.13483
(18122009)	3.74253 (18121121)	3.96077 (18100909)	
6274015.6	4.19627 (18100909)	4.32209 (18100909)	4.10700
(18100909)	3.69153 (18101003)	3.08113 (18101003)	
6273815.6	4.16234 (18101003)	3.47569 (18082621)	2.87641
(18020924)	3.07567 (18112009)	3.23579 (18112009)	
6273615.6	3.86077 (18100824)	3.81245 (18100118)	3.83495
(18112009)	4.38272 (18100124)	6.63312 (18040618)	
6273415.6	5.40865 (18040618)	5.57383 (18040618)	4.66493

(18092818)	4.03622 (18092818)	3.97056 (18050918)	
6273215.6	3.88325 (18060118)	4.43714 (18121218)	4.29019
(18101821)	5.06053 (18061618)	3.94728 (18102218)	
6273015.6	4.22585 (18031218)	4.03344 (18031218)	4.96552
(18031218)	5.89599 (18060618)	3.58145 (18100824)	
6272815.6	4.64466 (18101821)	4.42655 (18100121)	5.18971
(18051218)	6.19566 (18051218)	4.01487 (18100121)	
6272615.6	6.96500 (18060703)	7.80997 (18060703)	9.14916
(18060703)	8.88291 (18060703)	5.70882 (18060618)	
6272415.6	9.28255 (18060703)	9.78950 (18060703)	11.51758
(18060618)	9.58402 (18060703)	7.44086 (18060703)	
6272215.6	8.10246 (18060918)	10.68879 (18122403)	12.07371
(18111524)	6.92151 (18060918)	5.97374 (18100906)	
6272015.6	9.07022 (18060724)	10.52578 (18111524)	12.25893
(18041306)	5.82807 (18110721)	5.41519 (18110721)	
6271815.6	9.91122 (18061709)	13.37103 (18041306)	13.82634
(18041306)	5.61547 (18060724)	4.59360 (18112506)	
6271615.6	8.66145 (18041918)	13.02778 (18030924)	13.67171
(18111203)	6.73690 (18111203)	5.71558 (18121221)	
6271415.6	9.14108 (18102506)	10.71926 (18042418)	8.77108
(18042418)	7.32955 (18041918)	6.15460 (18011406)	
6271215.6	10.93692 (18111403)	9.99281 (18102506)	9.39340
(18102506)	8.19105 (18102506)	6.88408 (18042418)	
6271015.6	20.18161 (18111403)	20.07919 (18111403)	13.51121
(18111403)	8.78602 (18122406)	7.99157 (18122406)	
6270815.6	22.12286 (18120606)	15.50692 (18030924)	10.21816
(18093021)	9.07480 (18010603)	11.70901 (18111403)	
6270615.6	14.89019 (18052918)	14.19812 (18020824)	14.02193
(18072303)	11.03731 (18120606)	7.43843 (18072303)	
6270415.6	20.14917 (18010621)	19.28892 (18120203)	12.05625
(18120203)	9.69823 (18031424)	10.01583 (18020824)	
6270215.6	14.03262 (18121821)	11.14982 (18010621)	14.82384
(18010621)	15.88185 (18010621)	13.99080 (18120203)	
6270015.6	18.59731 (18110324)	13.46444 (18110324)	12.22866
(18121821)	10.37207 (18032903)	11.93613 (18010621)	
6269815.6	21.22713c(18031224)	19.56042c(18031224)	15.76009
(18110324)	11.86171 (18110324)	11.08374 (18052918)	
6269615.6	27.04920 (18072303)	21.85192 (18120603)	
18.14847c(18031224)	17.63923c(18031224)	14.98951 (18110324)	
6269415.6	9.50072c(18031206)	18.29510 (18072303)	23.61864
(18072303)	20.23602 (18120603)	17.73651c(18031224)	
6269215.6	4.29467 (18041621)	5.46670 (18041621)	
10.47993c(18031206)	18.29622 (18072303)	21.74149 (18072303)	
6269015.6	2.62307 (18040906)	3.48057 (18010606)	4.19640
(18041621)	5.62158c(18031206)	11.58069c(18031206)	
6268815.6	1.83112 (18100106)	2.32126 (18120324)	2.89682
(18040906)	3.57503 (18010606)	4.18394 (18040906)	
6268615.6	2.89652 (18122106)	2.04270 (18100106)	2.54256
(18120324)	2.69966 (18010606)	3.50684 (18040906)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 1451
*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	266596.36	266796.36	266996.36
267196.36		267396.36	

6268415.6	3.22830 (18122106)	2.82584 (18122106)	2.77528
(18120324)	2.73156c(18032924)	3.17760c(18032924)	
6268215.6	2.14156 (18032506)	3.15592 (18122106)	
3.18623c(18021903)	2.86115 (18031006)	3.20210c(18032924)	
6268015.6	3.81589 (18122106)	2.37695 (18032506)	3.42332
(18121303)	4.16312c(18021903)	2.87479 (18031006)	
6267815.6	3.36112 (18032506)	3.67438 (18122106)	
2.57679c(18021903)	3.73035 (18121303)	4.43275c(18021903)	
6267615.6	2.89745 (18100903)	3.41563 (18122106)	3.53948
(18122106)	2.79251 (18032506)	3.97262 (18121303)	
6267415.6	2.12326 (18122106)	2.78844 (18122106)	3.99940
(18100903)	3.41107 (18122106)	3.01479 (18032506)	
6267215.6	3.36580 (18011206)	3.05637 (18032903)	2.64988
(18122106)	3.88264 (18032506)	4.00887 (18100903)	
6267015.6	3.51235 (18011206)	3.78520 (18011206)	3.27016
(18032903)	2.51995 (18122106)	3.63302 (18032506)	
6266815.6	3.28932c(18101706)	3.53929 (18060703)	3.87354
(18011206)	3.39717 (18111124)	2.39994 (18122106)	
6266615.6	2.84097 (18060703)	3.69408 (18011206)	3.41667
(18060703)	4.61147 (18011206)	3.28581 (18111124)	
6266415.6	3.25582 (18122403)	3.60666 (18102903)	4.31012
(18011206)	3.68463 (18032903)	4.93880 (18032903)	
6266215.6	3.78397 (18122403)	3.18801 (18122403)	3.80116
(18102903)	4.88228 (18011206)	4.07610 (18032903)	
6266015.6	2.97065 (18012224)	4.17980 (18122403)	
3.38695c(18101706)	4.59111 (18102903)	4.95581 (18060703)	

6265815.6	4.32779 (18012224)	3.59147 (18110321)	4.48780
(18122403)	3.77281c(18101706)	4.67127c(18101706)	
6265615.6	3.67679 (18012224)	4.11429 (18012224)	3.99566
(18122403)	4.22887 (18122403)	4.03708c(18101706)	
6265415.6	2.78112 (18020524)	4.35468 (18012224)	3.92126
(18072324)	4.46176 (18122403)	3.59806 (18122403)	
6265215.6	3.56224 (18100903)	2.58388 (18122406)	4.82638
(18012224)	3.57804 (18050203)	4.43325 (18122403)	
6265015.6	4.38989 (18100903)	3.29055 (18110606)	2.80877
(18111406)	4.44893 (18012224)	3.31819 (18050203)	
6264815.6	4.87611 (18111603)	4.27117 (18100903)	3.09002
(18110606)	2.78804 (18072324)	3.01338 (18072324)	
6264615.6	2.89734 (18080406)	4.25494 (18100903)	3.57104
(18100903)	2.22028 (18110606)	1.86603 (18012224)	
6264415.6	3.09730 (18111603)	3.32961 (18010206)	4.13427
(18100903)	2.47277 (18010206)	1.67418 (18020524)	
6264215.6	3.83833 (18072403)	3.46126 (18080406)	3.84948
(18010206)	3.21854 (18100903)	1.87459 (18102506)	
6264015.6	4.14236 (18072403)	2.68631 (18120403)	2.34707
(18080406)	3.44362 (18100903)	2.48784 (18110606)	
6263815.6	2.66122 (18072403)	3.99096 (18072403)	3.06312
(18111603)	2.81279 (18010206)	3.21198 (18100903)	
6263615.6	1.61699 (18121124)	3.47030 (18072403)	2.69896
(18120403)	2.68458 (18080406)	3.50186 (18111603)	
6263415.6	1.84253 (18121124)	1.83182 (18072403)	3.65489
(18072403)	2.38153 (18111603)	2.25074 (18010206)	
6263215.6	1.55703 (18121124)	1.61352 (18121124)	2.76554
(18072403)	3.30721 (18072403)	3.05859 (18111603)	
6263015.6	1.00239 (18121124)	1.74793 (18121124)	1.48267
(18102721)	3.47089 (18072403)	2.47366 (18120403)	
6262815.6	0.83182c(18033009)	1.46803 (18121124)	1.59670
(18121124)	2.23257 (18072403)	3.52117 (18072403)	
6262615.6	0.72873c(18033009)	0.99685 (18121124)	1.64964
(18121124)	1.33423 (18121903)	3.16021 (18072403)	
6262415.6	0.79938 (18052224)	0.79613c(18033009)	1.35880
(18121124)	1.56811 (18121124)	1.87800 (18120403)	
6262215.6	0.67885m(18021803)	0.69882c(18033009)	0.93450
(18121124)	1.53090 (18121124)	1.30520 (18121124)	
6262015.6	0.78865 (18052224)	0.73418 (18052224)	
0.76288c(18033009)	1.22409 (18121124)	1.47479 (18121124)	
6261815.6	0.96614c(18042303)	0.64925m(18021803)	
0.67039c(18033009)	0.85708 (18121124)	1.33304 (18121124)	
6261615.6	1.95555c(18042303)	0.71743 (18052224)	0.67169
(18052224)	0.73211c(18033009)	1.07724 (18121124)	
6261415.6	2.88864c(18042303)	0.95031c(18042303)	
0.61156m(18021803)	0.64496c(18033009)	0.77808c(18033009)	
6261215.6	3.26047c(18042303)	1.78233c(18042303)	0.63770
(18052224)	0.59285 (18052224)	0.69678m(18021803)	
6261015.6	2.93764c(18042303)	2.50679c(18042303)	
0.93152c(18042303)	0.59327 (18052224)	0.62143c(18033009)	

6260815.6 | 2.20281c(18042303) 2.74263 (18091606)
1.59428c(18042303) 0.54428 (18052224) 0.53846c(18033009)
6260615.6 | 1.58154 (18040406) 2.43666 (18091606)
2.17433c(18042303) 0.92464c(18042303) 0.51126 (18052224)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1452

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	266596.36	266796.36	266996.36
267196.36		267396.36	

6260415.6	1.72585 (18032024)	2.17544c(18042303)	2.04470
(18091606)	1.38260c(18042303)	0.52758c(18042303)	
6260215.6	1.76588 (18032024)	1.53422c(18042303)	1.83854
(18091606)	1.53438 (18091606)	0.85019c(18042303)	
6260015.6	1.63844 (18032024)	1.39822 (18032024)	1.59213
(18091606)	1.49191 (18091606)	1.02470 (18091606)	
6259815.6	1.67542 (18120403)	1.41820 (18032024)	1.35752
(18091606)	1.26515 (18091606)	1.06368 (18091606)	
6259615.6	1.64061 (18010803)	1.27250 (18032024)	1.07439
(18032024)	1.12817 (18091606)	0.95517 (18091606)	
6259415.6	1.50355 (18010803)	1.27007 (18120403)	1.03082
(18032024)	0.86188 (18040406)	0.86867 (18091606)	
6259215.6	1.32792 (18120403)	1.21471 (18040406)	1.00566
(18032024)	0.97487c(18042303)	0.62245 (18032024)	
6259015.6	1.09414 (18120403)	1.07471 (18120403)	0.95656
(18040406)	0.75090 (18012306)	0.58779 (18040406)	
6258815.6	0.78142 (18120403)	0.88136 (18120403)	0.91482
(18040406)	0.83263 (18012306)	0.54975c(18042303)	
6258615.6	0.40537 (18041306)	0.43046 (18120403)	0.62472
(18120403)	0.72039 (18040406)	0.68518 (18012306)	
6258415.6	0.41434 (18041306)	0.40787 (18120403)	0.42344

(18120403)	0.70176 (18040406)	0.45446 (18040406)	
6258215.6	0.41737 (18041306)	0.38018 (18120403)	0.41317
(18120403)	0.58118 (18120403)	0.40791 (18122909)	
6258015.6	0.41462 (18041306)	0.38089 (18041306)	0.39628
(18120403)	0.46799 (18120403)	0.39039 (18122909)	
6257815.6	0.40650 (18041306)	0.38804 (18041306)	0.37396
(18120403)	0.39422 (18120403)	0.37586 (18122909)	
6257615.6	0.39357 (18041306)	0.38997 (18041306)	0.34808
(18041306)	0.38243 (18120403)	0.37538 (18120403)	
6257415.6	0.38394 (18111403)	0.38685 (18041306)	0.35830
(18041306)	0.36510 (18120403)	0.37419 (18120403)	
6257215.6	0.38272 (18111403)	0.37908 (18041306)	0.36398
(18041306)	0.34334 (18120403)	0.36688 (18120403)	
6257015.6	0.37687 (18111403)	0.36704 (18041306)	0.36507
(18041306)	0.32891 (18041306)	0.35410 (18120403)	
6256815.6	0.36676 (18111403)	0.35812 (18111403)	0.36167
(18041306)	0.33734 (18041306)	0.33668 (18120403)	
6256615.6	0.35298 (18111403)	0.35722 (18111403)	0.35416
(18041306)	0.34163 (18041306)	0.31565 (18120403)	
6256415.6	0.33625 (18111403)	0.35212 (18111403)	0.34298
(18041306)	0.34226 (18041306)	0.31093 (18041306)	
6256215.6	0.34698 (18111606)	0.34333 (18111403)	0.33476
(18111403)	0.33881 (18041306)	0.31799 (18041306)	
6256015.6	0.35731 (18111606)	0.33127 (18111403)	0.33402
(18111403)	0.33153 (18041306)	0.32143 (18041306)	
6255815.6	0.37013 (18111606)	0.31636 (18111403)	0.32964
(18111403)	0.32111 (18041306)	0.32139 (18041306)	
6255615.6	0.37742 (18111606)	0.32286 (18111606)	0.32194
(18111403)	0.31345 (18111403)	0.31774 (18041306)	
6255415.6	0.39055 (18111606)	0.33397 (18111606)	0.31123
(18111403)	0.31300 (18111403)	0.31095 (18041306)	
6255215.6	0.39623 (18111606)	0.34308 (18111606)	0.29810
(18111403)	0.30921 (18111403)	0.30116 (18041306)	
6255015.6	0.39632 (18111606)	0.35012 (18111606)	0.30101
(18111606)	0.30252 (18111403)	0.29404 (18111403)	
6254815.6	0.40534 (18111606)	0.36082 (18111606)	0.31139
(18111606)	0.29305 (18111403)	0.29379 (18111403)	
6254615.6	0.42247 (18111606)	0.36501 (18111606)	0.32130
(18111606)	0.28125 (18111403)	0.29050 (18111403)	
6254415.6	0.43235 (18111606)	0.37436 (18111606)	0.33070
(18111606)	0.28453 (18111606)	0.28450 (18111403)	
6254215.6	0.43026 (18111606)	0.38159 (18111606)	0.33684
(18111606)	0.29318 (18111606)	0.27617 (18111403)	
6254015.6	0.41858 (18012306)	0.38513 (18111606)	0.34370
(18111606)	0.30018 (18111606)	0.26558 (18111403)	
6253815.6	0.37492 (18012306)	0.39562 (18111606)	0.35407
(18111606)	0.30784 (18111606)	0.26508 (18111606)	
6253615.6	0.34435 (18012306)	0.39470 (18111606)	0.36706
(18111606)	0.31619 (18111606)	0.27424 (18111606)	
6253415.6	0.31605 (18012306)	0.39066 (18111606)	0.37204

(18111606)	0.32529 (18111606)	0.27987 (18111606)	
6253215.6	0.28995 (18012306)	0.37287 (18012306)	0.37486
(18111606)	0.33394 (18111606)	0.29261 (18111606)	
6253015.6	0.26597 (18012306)	0.34329 (18012306)	0.36609
(18111606)	0.34212 (18111606)	0.29394 (18111606)	
6252815.6	0.24400 (18012306)	0.31581 (18012306)	0.37060
(18111606)	0.34982 (18111606)	0.31190 (18111606)	
6252615.6	0.22464 (18011209)	0.29037 (18012306)	0.37037
(18012306)	0.35416 (18111606)	0.32039 (18111606)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	266596.36	266796.36	266996.36
267196.36		267396.36	

- - - - -
- - - - -

6252415.6	0.23026 (18011209)	0.26691 (18012306)	0.34177
(18012306)	0.34744 (18111606)	0.32710 (18111606)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 1454

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	267596.36	267796.36	X-COORD (METERS) 267996.36
268196.36	268396.36		

6292415.6	0.50670 (18122709)	0.43397 (18122709)	0.34604
(18122709)	0.26319 (18122709)	0.29795 (18011218)	
6292215.6	0.49234 (18122709)	0.41141 (18122709)	0.32172
(18122709)	0.24258 (18122709)	0.25348 (18092821)	
6292015.6	0.47468 (18122709)	0.38739 (18122709)	0.29786
(18122709)	0.22351 (18122709)	0.15212 (18122721)	
6291815.6	0.45414 (18122709)	0.36245 (18122709)	0.27487
(18122709)	0.20638 (18122709)	0.13069 (18122721)	
6291615.6	0.43115 (18122709)	0.33717 (18122709)	0.25315
(18122709)	0.17835 (18011406)	0.14259 (18122721)	
6291415.6	0.40632 (18122709)	0.31205 (18122709)	0.23305
(18122709)	0.14280 (18011406)	0.18785 (18122721)	
6291215.6	0.38028 (18122709)	0.28772 (18122709)	0.21485
(18122709)	0.16949 (18013009)	0.20806 (18122721)	
6291015.6	0.35361 (18122709)	0.26461 (18122709)	0.19462
(18011218)	0.21003 (18013009)	0.27225 (18122721)	
6290815.6	0.32706 (18122709)	0.24316 (18122709)	0.18017
(18122721)	0.23678 (18122721)	0.24026 (18122721)	
6290615.6	0.30122 (18122709)	0.22375 (18122709)	0.18456
(18013009)	0.21430 (18122721)	0.21093 (18122706)	
6290415.6	0.27670 (18122709)	0.19436 (18011406)	0.22483
(18122721)	0.24176 (18122721)	0.26180 (18122706)	
6290215.6	0.25399 (18122709)	0.19186 (18122709)	0.28079
(18013009)	0.34135 (18122721)	0.32848 (18122706)	
6290015.6	0.23820 (18011218)	0.20135 (18013009)	0.33966
(18013009)	0.38831 (18122721)	0.36405 (18122706)	
6289815.6	0.21507 (18122709)	0.25017 (18013009)	0.40484
(18013009)	0.41620 (18122721)	0.33967 (18122706)	
6289615.6	0.25306 (18122721)	0.30681 (18013009)	0.46740
(18122721)	0.42560 (18122721)	0.40498 (18092121)	
6289415.6	0.31196 (18011218)	0.37086 (18013009)	0.49988
(18122721)	0.40594 (18122706)	0.50568 (18092121)	
6289215.6	0.29894 (18011321)	0.44124 (18013009)	0.48976
(18122721)	0.48968 (18092121)	0.53121 (18092121)	
6289015.6	0.33578 (18013009)	0.51614 (18013009)	0.45221
(18122721)	0.51780 (18092121)	0.48015 (18092121)	
6288815.6	0.40545 (18013009)	0.50742 (18122721)	0.41280
(18092121)	0.52678 (18092121)	0.45562 (18123009)	
6288615.6	0.48136 (18013009)	0.48582 (18122721)	0.45769

(18092121)	0.48571 (18092121)	0.53130 (18123009)	
6288415.6	0.54512 (18122721)	0.44906 (18122721)	0.50998
(18092121)	0.45858 (18123009)	0.62510 (18123009)	
6288215.6	0.54095 (18122721)	0.49961 (18092121)	0.54079
(18092121)	0.53533 (18123009)	0.69298 (18013009)	
6288015.6	0.51692 (18122721)	0.58444 (18092121)	0.55130
(18092121)	0.60862 (18123009)	0.64452 (18013009)	
6287815.6	0.54432 (18092121)	0.64058 (18092121)	0.52948
(18092121)	0.68333 (18123009)	0.59850 (18013009)	
6287615.6	0.64305 (18092121)	0.66294 (18092121)	0.58526
(18123009)	0.68293 (18013009)	0.70243 (18041309)	
6287415.6	0.70567 (18092121)	0.62109 (18092121)	0.67127
(18123009)	0.63416 (18013009)	0.88565 (18041309)	
6287215.6	0.72379 (18092121)	0.58095 (18123009)	0.72376
(18013009)	0.68878 (18041309)	1.08017 (18041309)	
6287015.6	0.70169 (18092121)	0.66831 (18123009)	0.67264
(18013009)	0.87741 (18041309)	1.19498 (18123009)	
6286815.6	0.64399 (18092121)	0.76699 (18013009)	0.67360
(18041309)	1.08016 (18041309)	1.25463 (18123009)	
6286615.6	0.66800 (18123009)	0.71405 (18013009)	0.86752
(18041309)	1.21227 (18123009)	1.29667 (18123009)	
6286415.6	0.76509 (18123009)	0.66394 (18013009)	1.07869
(18041309)	1.28259 (18123009)	1.33542 (18123009)	
6286215.6	0.75846 (18013009)	0.85584 (18041309)	1.24294
(18123009)	1.33522 (18123009)	1.34866 (18123009)	
6286015.6	0.70510 (18013009)	1.07556 (18041309)	1.30838
(18123009)	1.38118 (18123009)	1.34502 (18123009)	
6285815.6	0.84222 (18041309)	1.27181 (18123009)	1.37256
(18123009)	1.39643 (18123009)	1.32023 (18123009)	
6285615.6	1.07058 (18041309)	1.34984 (18123009)	1.42257
(18123009)	1.38974 (18123009)	1.23898 (18041309)	
6285415.6	1.30719 (18041309)	1.42764 (18123009)	1.44002
(18123009)	1.36395 (18123009)	1.01800 (18041309)	
6285215.6	1.39999 (18123009)	1.46567 (18123009)	1.42956
(18123009)	1.26565 (18041309)	0.79212 (18041309)	
6285015.6	1.47614 (18123009)	1.48393 (18123009)	1.40634
(18123009)	1.03331 (18041309)	0.58911 (18082018)	
6284815.6	1.51658 (18123009)	1.47625 (18123009)	1.29326
(18041309)	0.79691 (18041309)	0.47386 (18013009)	
6284615.6	1.56763 (18123009)	1.44667 (18123009)	1.04864
(18041309)	0.61959 (18082018)	0.47081 (18111621)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)	267596.36	267796.36	X-COORD (METERS) 267996.36
268196.36	268396.36		

6284415.6	1.57601 (18123009)	1.32184 (18041309)	0.80103
(18041309)	0.51423 (18111621)	0.42806 (18101518)	
6284215.6	1.56462 (18123009)	1.06394 (18041309)	0.65273
(18082018)	0.54060 (18111621)	0.40533 (18112721)	
6284015.6	1.35141 (18041309)	0.80435 (18041309)	0.59342
(18111621)	0.46475 (18111621)	0.48729 (18122918)	
6283815.6	1.07913 (18041309)	0.65638 (18082018)	0.58457
(18111621)	0.52547 (18112721)	0.58676 (18122918)	
6283615.6	0.87005 (18082018)	0.63705 (18111621)	0.47555
(18112721)	0.55909 (18122918)	0.68918 (18030718)	
6283415.6	0.70295 (18082018)	0.63404 (18111621)	0.49837
(18011309)	0.63426 (18122918)	0.83497 (18030718)	
6283215.6	0.71806 (18111621)	0.62014 (18112721)	0.61159
(18122918)	0.78205 (18030718)	0.86165 (18030718)	
6283015.6	0.65071 (18111621)	0.59424 (18011309)	0.69271
(18030718)	0.88518 (18030718)	0.81972 (18013009)	
6282815.6	0.65810 (18123009)	0.68391 (18122918)	0.88103
(18030718)	0.85249 (18030718)	1.01831 (18013009)	
6282615.6	0.64187 (18122918)	0.81059 (18030718)	0.94950
(18030718)	0.94044 (18013009)	1.21237 (18013009)	
6282415.6	0.75321 (18081224)	0.97044 (18030718)	0.85770
(18013009)	1.14875 (18013009)	1.37228 (18013009)	
6282215.6	0.93765 (18030718)	0.98199 (18030718)	1.07330
(18013009)	1.33674 (18013009)	1.46855 (18013009)	
6282015.6	1.05634 (18030718)	0.98890 (18013009)	1.28430
(18013009)	1.47122 (18013009)	1.47916 (18013009)	
6281815.6	0.97855 (18030718)	1.21607 (18013009)	1.45528
(18013009)	1.52334 (18013009)	1.39654 (18013009)	
6281615.6	1.13431 (18013009)	1.41977 (18013009)	1.55124
(18013009)	1.47713 (18013009)	1.39505 (18091821)	
6281415.6	1.36473 (18013009)	1.56016 (18013009)	1.54732
(18013009)	1.55208 (18091821)	1.28098 (18072906)	
6281215.6	1.54787 (18013009)	1.60347 (18013009)	1.60992
(18091821)	1.42363 (18072906)	0.87503 (18091821)	

6281015.6	1.64187 (18013009)	1.65032 (18091821)	1.49400
(18072906)	1.04314 (18072906)	0.96286 (18082418)	
6280815.6	1.61864 (18013009)	1.64050 (18091821)	1.32732
(18072906)	0.97457 (18091821)	1.33301 (18082418)	
6280615.6	1.79652 (18091821)	1.41771 (18072906)	1.00064
(18091821)	1.34470 (18082418)	1.34758 (18082418)	
6280415.6	1.75999 (18072906)	1.04841 (18091821)	1.27481
(18082418)	1.35906 (18082418)	1.19305 (18031918)	
6280215.6	1.27408 (18072906)	1.24724 (18082418)	1.58726
(18082418)	1.15012 (18082418)	1.69617 (18031918)	
6280015.6	1.20326 (18091821)	1.60158 (18082418)	1.31826
(18082418)	1.71301 (18031918)	1.77541 (18011309)	
6279815.6	1.65593 (18082418)	1.52233 (18082418)	1.73385
(18031918)	1.86810 (18031918)	1.65670 (18081518)	
6279615.6	1.64274 (18082418)	1.72949 (18031918)	1.98417
(18031918)	1.77409 (18081518)	1.26779 (18081303)	
6279415.6	1.72594 (18031918)	2.10522 (18031918)	1.90963
(18081518)	1.35603 (18081303)	1.23839 (18091818)	
6279215.6	2.20713 (18031918)	2.04203 (18081518)	1.47250
(18081303)	1.29973 (18091818)	1.32011 (18120821)	
6279015.6	2.21719 (18011309)	1.59655 (18081303)	1.37665
(18091818)	1.37451 (18120821)	1.18740 (18110521)	
6278815.6	1.72780 (18081303)	1.45966 (18091818)	1.43665
(18120821)	1.28867 (18110521)	2.18531 (18110506)	
6278615.6	1.54765 (18010121)	1.50766 (18120821)	1.35713
(18110521)	2.34249 (18110506)	1.68247 (18110506)	
6278415.6	1.59305 (18120821)	1.44957 (18110809)	2.50333
(18110506)	1.68908 (18110506)	1.62091 (18031118)	
6278215.6	1.49888 (18110809)	2.71129 (18110506)	1.57459
(18110506)	1.73388 (18091824)	1.74843 (18052903)	
6278015.6	2.89297 (18110506)	1.52453 (18110809)	1.85514
(18072718)	1.99697 (18052903)	1.75030 (18052903)	
6277815.6	1.54529 (18110809)	2.10748 (18072718)	2.24959
(18052903)	1.62813 (18052903)	1.33147 (18092018)	
6277615.6	2.24005 (18031118)	2.40548 (18052903)	1.43024
(18052903)	1.44305 (18072718)	1.30697 (18092018)	
6277415.6	2.51471 (18052903)	1.40977 (18041818)	1.31869
(18072718)	1.42595 (18081624)	1.32984 (18081624)	
6277215.6	1.48959 (18092018)	1.44456 (18081624)	1.51248
(18081624)	1.54234 (18030918)	2.34280 (18081303)	
6277015.6	1.61181 (18092018)	1.57614 (18081624)	2.03251
(18030918)	3.11801 (18121921)	3.17381 (18121921)	
6276815.6	1.62233 (18081624)	2.71175 (18081303)	3.84872
(18121921)	3.00832 (18121921)	2.46755 (18020524)	
6276615.6	3.54426 (18120721)	4.09300 (18121921)	2.72086
(18020524)	2.25556 (18020524)	2.31542 (18101818)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	267596.36	267796.36	267996.36
268196.36	268396.36		

6276415.6	3.73842 (18121921)	2.97099 (18020524)	2.60319
(18101818)	2.18405 (18040718)	2.02734 (18040718)	
6276215.6	2.81396 (18020524)	2.55816 (18101818)	2.28220
(18040718)	1.94174 (18123109)	2.40531 (18123109)	
6276015.6	2.64836 (18040718)	2.00523 (18020109)	2.43881
(18123109)	1.91202 (18072018)	2.81901 (18010609)	
6275815.6	2.46714 (18123109)	2.96090 (18123109)	3.01151
(18010609)	2.86764 (18111603)	3.00558 (18020209)	
6275615.6	3.23013 (18010609)	2.84225 (18111603)	3.18227
(18020209)	3.17210 (18123109)	2.72000 (18123109)	
6275415.6	3.37971 (18020209)	3.32209 (18123109)	2.81923
(18123109)	2.58414 (18011206)	3.05414 (18011206)	
6275215.6	2.92476 (18123109)	2.46735 (18011206)	2.67340
(18011206)	2.51083 (18011206)	3.70320 (18032018)	
6275015.6	3.04501 (18011206)	3.10892 (18032018)	4.21588
(18020209)	3.29664 (18020209)	3.41042 (18121221)	
6274815.6	3.28146 (18010803)	3.32101 (18112009)	3.21602
(18112009)	2.92672 (18112009)	2.53186 (18112009)	
6274615.6	3.25007 (18112009)	2.83408 (18112009)	2.42391
(18020924)	2.64679 (18122009)	2.73402 (18121121)	
6274415.6	2.86927 (18122009)	3.40297 (18121121)	3.88976
(18022406)	4.01112 (18022406)	4.58160 (18022406)	
6274215.6	3.88177 (18022406)	5.52023 (18022406)	4.61398
(18022406)	3.57240 (18121121)	2.63646 (18082621)	
6274015.6	3.14333 (18121121)	3.20370 (18082621)	2.71384
(18112009)	2.29742 (18082621)	2.91477 (18100824)	
6273815.6	4.12532 (18072706)	4.20965 (18092818)	3.42513
(18100124)	3.05211 (18012309)	3.16968 (18012309)	
6273615.6	6.47813 (18040618)	4.71330 (18040618)	3.55091

(18092818)	2.56104 (18040618)	2.38901 (18050918)	
6273415.6	3.47832 (18121218)	3.46003 (18121218)	2.63894
(18060118)	2.69672 (18031218)	2.72490 (18102218)	
6273215.6	3.50149 (18102218)	3.33194 (18121818)	2.76831
(18031218)	2.29477 (18031218)	2.19500 (18090421)	
6273015.6	3.13796 (18120221)	2.96749 (18090421)	2.81390
(18100118)	2.71233 (18100118)	2.64092 (18100118)	
6272815.6	3.66690 (18100121)	3.46964 (18030106)	3.52451
(18030106)	3.56864 (18030106)	3.60209 (18030106)	
6272615.6	4.67090 (18060703)	3.92512 (18031318)	3.59866
(18031318)	3.34322 (18031318)	3.06521 (18031318)	
6272415.6	6.27003 (18060703)	4.76867 (18060703)	3.59193
(18021821)	2.82585 (18030106)	2.55730 (18021821)	
6272215.6	5.56183 (18100906)	4.93999 (18111524)	3.87979
(18020521)	2.82556 (18020521)	2.57669 (18011109)	
6272015.6	4.94409 (18110721)	4.11595 (18110721)	3.85434
(18112506)	2.62412 (18111524)	2.28714 (18111524)	
6271815.6	4.58381 (18112506)	4.05497 (18082803)	3.58846
(18012318)	3.48718 (18012318)	3.24971 (18012318)	
6271615.6	4.69639 (18121221)	3.89939 (18120221)	3.40361
(18061709)	3.26084 (18112506)	3.08799 (18110324)	
6271415.6	5.30215 (18012121)	5.41870 (18041918)	4.64776
(18041918)	4.20943 (18041918)	3.77499 (18121221)	
6271215.6	5.20026 (18092506)	5.06404 (18011406)	4.57853
(18011406)	4.31822 (18011406)	4.15535 (18011406)	
6271015.6	6.73908 (18010603)	4.70636 (18092506)	5.34144
(18122406)	4.69030 (18042418)	4.69085 (18042418)	
6270815.6	8.73079 (18122406)	5.99831 (18050203)	5.27462
(18082724)	4.56678 (18082724)	3.91183 (18120606)	
6270615.6	6.90267 (18093021)	5.78391 (18010624)	4.95340
(18010624)	5.90537 (18050203)	5.45874 (18050203)	
6270415.6	7.32926 (18020824)	5.79136 (18050206)	5.74337
(18122406)	4.83849 (18070318)	4.75102 (18010624)	
6270215.6	7.99922 (18031424)	6.95563 (18020824)	8.43345
(18020824)	6.85830 (18111603)	7.65802 (18111603)	
6270015.6	13.50047 (18010621)	8.28543 (18052918)	9.54684
(18120203)	8.06671 (18031424)	7.62869 (18020824)	
6269815.6	9.66431 (18032903)	8.54400 (18010621)	12.81700
(18010621)	13.32860 (18121103)	13.10527 (18120203)	
6269615.6	13.55764 (18092424)	11.77212 (18052918)	9.08027
(18032903)	7.92947 (18032903)	9.20508 (18010621)	
6269415.6	16.44703c(18031224)	12.85709 (18110324)	10.08236
(18092424)	9.10996 (18051024)	8.01851 (18052918)	
6269215.6	17.23997 (18041703)	14.86733c(18031224)	
12.47605c(18031224)	10.12375 (18032006)	8.46525 (18121821)	
6269015.6	17.57580c(18031206)	16.49158c(18031206)	11.70512
(18032006)	9.36168c(18031224)	7.44266c(18031224)	
6268815.6	4.31357c(18031206)	10.23833 (18042909)	
12.71749c(18031206)	10.79984 (18042909)	7.11820 (18032006)	
6268615.6	4.53774 (18010606)	4.22932 (18040906)	3.37638

(18040906) 7.29067 (18041703) 6.43837c(18031206)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	267596.36	267796.36	267996.36
268196.36	268396.36		

6268415.6 | 3.59133 (18010606) 3.83654 (18040906) 4.08524
(18040906) 3.53764 (18042909) 2.82838 (18040906)
6268215.6 | 3.58352c(18032924) 3.72026c(18032924) 3.16821
(18040906) 3.72449 (18040906) 3.12708 (18010606)
6268015.6 | 3.02730c(18032924) 3.76605c(18032924)
3.87976c(18032924) 3.14252c(18032924) 3.26650 (18040906)
6267815.6 | 3.26878c(18021903) 2.82341c(18032924)
3.56830c(18032924) 3.79382c(18032924) 3.35128c(18032924)
6267615.6 | 4.49042 (18121303) 3.77449c(18021903) 2.86822
(18100106) 3.28747c(18032924) 3.66627c(18032924)
6267415.6 | 3.80093 (18121303) 4.99633 (18121303)
4.31287c(18021903) 2.89164 (18031006) 2.85208c(18032924)
6267215.6 | 3.15663 (18122106) 3.81999 (18121303) 5.03667
(18121303) 4.69883c(18021903) 2.72937 (18111121)
6267015.6 | 4.32213 (18100903) 3.07136 (18122106) 3.57043
(18121303) 5.00754 (18121303) 4.77288 (18121303)
6266815.6 | 3.16913 (18032506) 4.45057 (18100903) 2.99105
(18122106) 3.14794 (18121303) 4.76066 (18121303)
6266615.6 | 2.37624 (18051921) 2.73223 (18122106) 4.50055
(18100903) 2.91402 (18122106) 2.66667 (18032503)
6266415.6 | 3.03766 (18111124) 2.31534 (18051921) 2.62250
(18122106) 4.47030 (18100903) 2.83905 (18122106)
6266215.6 | 5.14930 (18111124) 2.76645 (18111124) 2.24350
(18051921) 2.51849 (18122106) 4.40217 (18032506)

6266015.6	4.14272 (18032903)	4.91128 (18111124)	2.57475
(18052003)	2.13336 (18051921)	2.41947 (18122106)	
6265815.6	4.70225 (18060703)	4.07110 (18032903)	4.58705
(18111124)	2.50132 (18052003)	1.94316 (18051921)	
6265615.6	4.25476c(18101706)	4.12735 (18060703)	3.83247
(18032903)	4.11524 (18111124)	2.34621 (18052003)	
6265415.6	4.13877c(18101706)	3.09423 (18060703)	2.87605
(18060703)	2.89994 (18032903)	3.25396 (18111124)	
6265215.6	2.35496 (18022306)	2.82701c(18101706)	2.05324
(18060703)	1.67078 (18060703)	2.66454 (18011206)	
6265015.6	3.77933 (18122403)	1.80667 (18102903)	
2.17480c(18101706)	1.92993 (18060703)	1.88827 (18060703)	
6264815.6	2.42045 (18050203)	2.46160 (18122403)	1.71287
(18020603)	2.76013c(18101706)	2.51329 (18102903)	
6264615.6	1.53398 (18050203)	1.64424 (18050203)	2.03101
(18122403)	1.83357 (18020603)	3.14803c(18101706)	
6264415.6	1.74071 (18012224)	1.73341 (18050203)	2.15890
(18110321)	2.15948 (18122403)	2.12038c(18101706)	
6264215.6	1.66680 (18122406)	2.45835 (18012224)	2.38074
(18050203)	2.81833 (18122403)	2.03298 (18122403)	
6264015.6	2.07185 (18020524)	1.91695 (18072324)	2.63385
(18012224)	2.46624 (18050203)	3.07691 (18122403)	
6263815.6	2.55584 (18010206)	1.90803 (18122406)	2.66805
(18012224)	2.32645 (18050203)	2.52979 (18050203)	
6263615.6	3.15724 (18100903)	2.08545 (18020524)	2.02382
(18122406)	3.11759 (18012224)	2.53184 (18050203)	
6263415.6	3.31499 (18100903)	2.89654 (18100903)	2.37636
(18110606)	1.92295 (18122406)	3.30519 (18012224)	
6263215.6	3.00256 (18010206)	3.39868 (18100903)	2.64365
(18110606)	1.89233 (18110606)	2.62067 (18012224)	
6263015.6	2.74519 (18080406)	3.54043 (18111603)	3.33092
(18100903)	2.52094 (18010206)	1.95750 (18122406)	
6262815.6	2.44223 (18111603)	2.37515 (18010206)	3.25754
(18100903)	3.03828 (18100903)	2.34076 (18110606)	
6262615.6	2.87144 (18072403)	3.03001 (18111603)	3.05926
(18010206)	3.24606 (18100903)	2.63738 (18100903)	
6262415.6	3.44901 (18072403)	2.04272 (18072403)	2.52389
(18080406)	3.29253 (18111603)	3.05581 (18100903)	
6262215.6	2.74470 (18072403)	3.12922 (18072403)	2.53040
(18111603)	2.42501 (18010206)	2.90607 (18100903)	
6262015.6	1.63521 (18102721)	3.11928 (18072403)	2.47893
(18120403)	2.72771 (18111603)	2.94862 (18010206)	
6261815.6	1.21707 (18121124)	2.28256 (18072403)	2.93315
(18072403)	1.96237 (18111603)	2.24346 (18080406)	
6261615.6	1.27027 (18121124)	1.40658 (18102721)	2.57957
(18072403)	2.48459 (18072403)	2.22939 (18111603)	
6261415.6	1.12551 (18121124)	1.06872 (18121124)	1.85575
(18072403)	2.64042 (18072403)	1.99443 (18120403)	
6261215.6	0.91399 (18121124)	1.03228 (18121124)	1.19106
(18102721)	2.08890 (18072403)	2.43670 (18072403)	

6261015.6	0.74771c(18033009)	0.94190 (18121124)	0.97638
(18121124)	1.51678 (18072403)	2.30274 (18072403)	
6260815.6	0.67696c(18033009)	0.77768 (18121124)	0.90803
(18121124)	1.00930 (18102721)	1.74377 (18072403)	
6260615.6	0.59924c(18033009)	0.71940c(18033009)	0.80237
(18121124)	0.85561 (18121124)	1.27105 (18120403)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	267596.36	267796.36	267996.36
	268196.36	268396.36	

6260415.6	0.51216m(18021803)	0.64079 (18101806)	
0.74903c(18033009)	0.80296 (18121124)	0.87189 (18102721)	
6260215.6	0.44419c(18033009)	0.48870m(18021803)	
0.69306c(18033009)	0.76508c(18033009)	0.80268 (18121124)	
6260015.6	0.53137c(18042303)	0.43291m(18021803)	0.60997
(18101806)	0.72260c(18033009)	0.81385 (18121124)	
6259815.6	0.57878 (18091606)	0.40658 (18091606)	
0.42599m(18021803)	0.66793c(18033009)	0.73973c(18033009)	
6259615.6	0.64800 (18091606)	0.41473 (18091606)	
0.40036m(18021803)	0.55625 (18101806)	0.69693c(18033009)	
6259415.6	0.61349 (18091606)	0.34985 (18120809)	0.36141
(18120809)	0.37790 (18101806)	0.64448c(18033009)	
6259215.6	0.43655 (18091606)	0.34981 (18122909)	
0.35678c(18033009)	0.35761 (18120809)	0.48048 (18101806)	
6259015.6	0.46118 (18032024)	0.36964 (18122909)	0.34124
(18120809)	0.35177 (18120809)	0.35121 (18120809)	
6258815.6	0.43422 (18012306)	0.38478 (18122909)	0.33564
(18122909)	0.34344 (18120809)	0.34805 (18120809)	
6258615.6	0.42357 (18122909)	0.39766 (18122909)	0.35464

(18122909)	0.30140 (18122909)	0.34252 (18120809)	
6258415.6	0.53616c(18042303)	0.39977 (18012306)	0.36758
(18122909)	0.32051 (18120809)	0.33485 (18120809)	
6258215.6	0.41907 (18122909)	0.41004 (18122909)	
0.37801c(18042303)	0.33798c(18042303)	0.29019 (18122909)	
6258015.6	0.41195 (18122909)	0.41145 (18122909)	0.38457
(18121709)	0.35182c(18042303)	0.31023 (18122909)	
6257815.6	0.39646 (18122909)	0.40609 (18122909)	0.39280
(18122909)	0.36168 (18121709)	0.32311 (18121709)	
6257615.6	0.38741 (18122909)	0.40059 (18122909)	0.39504
(18122909)	0.37101 (18121709)	0.33731 (18121709)	
6257415.6	0.37079 (18122909)	0.39209 (18122909)	0.39402
(18122909)	0.38038 (18012306)	0.34973 (18121709)	
6257215.6	0.35130 (18120403)	0.37734 (18122909)	0.38991
(18122909)	0.38388 (18122909)	0.35706 (18121709)	
6257015.6	0.35356 (18120403)	0.36319 (18122909)	0.38246
(18122909)	0.38442 (18122909)	0.36181 (18121709)	
6256815.6	0.35012 (18120403)	0.34815 (18122909)	0.37009
(18122909)	0.37811 (18122909)	0.37250 (18122909)	
6256615.6	0.34138 (18120403)	0.33276 (18120403)	0.35844
(18122909)	0.37541 (18122909)	0.37158 (18122909)	
6256415.6	0.32800 (18120403)	0.33258 (18120403)	0.34578
(18122909)	0.36354 (18122909)	0.36979 (18122909)	
6256215.6	0.31077 (18120403)	0.32742 (18120403)	0.33066
(18122909)	0.35602 (18122909)	0.36540 (18122909)	
6256015.6	0.29059 (18120403)	0.31768 (18120403)	0.31467
(18120403)	0.34937 (18122909)	0.36043 (18122909)	
6255815.6	0.29433 (18041306)	0.30403 (18120403)	0.31256
(18120403)	0.32830 (18122909)	0.35052 (18122909)	
6255615.6	0.30021 (18041306)	0.28719 (18120403)	0.30610
(18120403)	0.31489 (18122909)	0.33876 (18122909)	
6255415.6	0.30290 (18041306)	0.27114 (18041306)	0.29572
(18120403)	0.29883 (18122909)	0.32628 (18122909)	
6255215.6	0.30223 (18041306)	0.27895 (18041306)	0.28201
(18120403)	0.29356 (18120403)	0.31168 (18122909)	
6255015.6	0.29861 (18041306)	0.28374 (18041306)	0.26565
(18120403)	0.28612 (18120403)	0.29613 (18122909)	
6254815.6	0.29215 (18041306)	0.28570 (18041306)	0.25783
(18041306)	0.27535 (18120403)	0.28061 (18122909)	
6254615.6	0.28301 (18041306)	0.28488 (18041306)	0.26449
(18041306)	0.26178 (18120403)	0.27555 (18120403)	
6254415.6	0.27637 (18111403)	0.28126 (18041306)	0.26847
(18041306)	0.24602 (18120403)	0.26746 (18120403)	
6254215.6	0.27608 (18111403)	0.27493 (18041306)	0.27006
(18041306)	0.24540 (18041306)	0.25650 (18120403)	
6254015.6	0.27334 (18111403)	0.26665 (18041306)	0.26879
(18041306)	0.25105 (18041306)	0.24320 (18120403)	
6253815.6	0.26808 (18111403)	0.26022 (18111403)	0.26519
(18041306)	0.25429 (18041306)	0.22808 (18120403)	
6253615.6	0.26044 (18111403)	0.26017 (18111403)	0.25938

(18041306)	0.25538 (18041306)	0.23362 (18041306)	
6253415.6	0.25104 (18111403)	0.25774 (18111403)	0.25159
(18041306)	0.25393 (18041306)	0.23820 (18041306)	
6253215.6	0.24929 (18111606)	0.25262 (18111403)	0.24526
(18111403)	0.25009 (18041306)	0.24073 (18041306)	
6253015.6	0.25508 (18111606)	0.24585 (18111403)	0.24515
(18111403)	0.24446 (18041306)	0.24140 (18041306)	
6252815.6	0.26330 (18111606)	0.23747 (18111403)	0.24269
(18111403)	0.23731 (18041306)	0.23976 (18041306)	
6252615.6	0.27118 (18111606)	0.23391 (18111606)	0.23882
(18111403)	0.23142 (18111403)	0.23621 (18041306)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	267596.36	267796.36	267996.36
268196.36	268396.36		

6252415.6	0.28286 (18111606)	0.24287 (18111606)	0.23288
(18111403)	0.23155 (18111403)	0.23093 (18041306)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	268596.36	268796.36	X-COORD (METERS) 268996.36
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269196.36	269396.36
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6292415.6	0.26781 (18092821)	0.24211 (18013009)	0.36950
(18013009)	0.40663 (18122706)	0.45611 (18092121)	
6292215.6	0.23049 (18011218)	0.28974 (18013009)	0.40656
(18122721)	0.41084 (18122706)	0.51488 (18092121)	
6292015.6	0.21725 (18013009)	0.34247 (18013009)	0.40223
(18122721)	0.39272 (18122706)	0.54825 (18092121)	
6291815.6	0.23642 (18122721)	0.33783 (18122721)	0.34865
(18122721)	0.41665 (18092121)	0.52200 (18092121)	
6291615.6	0.18190 (18122721)	0.24838 (18122721)	0.31932
(18122706)	0.33505 (18092121)	0.38977 (18092121)	
6291415.6	0.17860 (18122721)	0.24684 (18122706)	0.26171
(18122706)	0.26077 (18123009)	0.35822 (18123009)	
6291215.6	0.18157 (18122706)	0.24192 (18122706)	0.25803
(18123009)	0.36478 (18123009)	0.52130 (18123009)	
6291015.6	0.22255 (18122706)	0.25016 (18123009)	0.39094
(18123009)	0.52192 (18123009)	0.63605 (18123009)	
6290815.6	0.26425 (18122706)	0.28256 (18123009)	0.47280
(18123009)	0.63123 (18123009)	0.64764 (18013009)	
6290615.6	0.26953 (18122706)	0.33404 (18123009)	0.50976
(18123009)	0.67122 (18123009)	0.60819 (18013009)	
6290415.6	0.26144 (18122706)	0.35550 (18123009)	0.51847
(18123009)	0.65063 (18123009)	0.56614 (18013009)	
6290215.6	0.25263 (18122706)	0.36702 (18123009)	0.50401
(18123009)	0.64020 (18013009)	0.52487 (18013009)	
6290015.6	0.26471 (18123009)	0.38850 (18123009)	0.51849
(18123009)	0.59757 (18013009)	0.48767 (18013009)	
6289815.6	0.31163 (18092121)	0.43220 (18123009)	0.55539
(18123009)	0.55451 (18013009)	0.60486 (18041309)	
6289615.6	0.36792 (18092121)	0.47000 (18123009)	0.59859
(18123009)	0.51463 (18013009)	0.75058 (18041309)	
6289415.6	0.45861 (18092121)	0.51925 (18123009)	0.58612
(18013009)	0.59408 (18041309)	0.90633 (18041309)	
6289215.6	0.44500 (18123009)	0.59694 (18123009)	0.54369
(18013009)	0.74339 (18041309)	1.05941 (18123009)	
6289015.6	0.53223 (18123009)	0.61974 (18013009)	0.58225
(18041309)	0.90455 (18041309)	1.14317 (18123009)	
6288815.6	0.62073 (18123009)	0.57497 (18013009)	0.73503

(18041309)	1.06841 (18041309)	1.21498 (18123009)	
6288615.6	0.65537 (18013009)	0.56935 (18041309)	0.90168
(18041309)	1.20147 (18123009)	1.26545 (18123009)	
6288415.6	0.60855 (18013009)	0.72548 (18041309)	1.07285
(18041309)	1.23366 (18123009)	1.28510 (18123009)	
6288215.6	0.56553 (18013009)	0.89766 (18041309)	1.18305
(18123009)	1.24957 (18123009)	1.26037 (18123009)	
6288015.6	0.71463 (18041309)	1.07636 (18041309)	1.23705
(18123009)	1.25645 (18123009)	1.20441 (18123009)	
6287815.6	0.89235 (18041309)	1.19034 (18123009)	1.26400
(18123009)	1.25344 (18123009)	1.14435 (18123009)	
6287615.6	1.07885 (18041309)	1.22303 (18123009)	1.26149
(18123009)	1.23152 (18123009)	1.10902 (18123009)	
6287415.6	1.16621 (18123009)	1.24330 (18123009)	1.24595
(18123009)	1.17539 (18123009)	0.94328 (18041309)	
6287215.6	1.20953 (18123009)	1.25518 (18123009)	1.22364
(18123009)	1.11956 (18123009)	0.76122 (18041309)	
6287015.6	1.25706 (18123009)	1.25264 (18123009)	1.19581
(18123009)	0.95789 (18041309)	0.58711 (18041309)	
6286815.6	1.29579 (18123009)	1.25123 (18123009)	1.13107
(18123009)	0.76811 (18041309)	0.44949 (18013009)	
6286615.6	1.30401 (18123009)	1.21283 (18123009)	0.97269
(18041309)	0.58759 (18041309)	0.40273 (18013009)	
6286415.6	1.29653 (18123009)	1.16643 (18123009)	0.77470
(18041309)	0.45420 (18013009)	0.36756 (18101518)	
6286215.6	1.25961 (18123009)	0.98766 (18041309)	0.58747
(18041309)	0.40551 (18013009)	0.34267 (18101518)	
6286015.6	1.21320 (18041309)	0.78094 (18041309)	0.45897
(18013009)	0.39106 (18101518)	0.28751 (18101518)	
6285815.6	1.00277 (18041309)	0.58670 (18041309)	0.40838
(18013009)	0.34808 (18101518)	0.34248 (18011309)	
6285615.6	0.78677 (18041309)	0.46380 (18013009)	0.39719
(18101518)	0.30395 (18011309)	0.41249 (18011309)	
6285415.6	0.58521 (18041309)	0.41512 (18101518)	0.34092
(18101518)	0.36554 (18011309)	0.45072 (18122918)	
6285215.6	0.46875 (18013009)	0.39845 (18101518)	0.33079
(18011309)	0.42751 (18122918)	0.54839 (18030718)	
6285015.6	0.43745 (18101518)	0.33802 (18101518)	0.40082
(18122918)	0.47111 (18030718)	0.61630 (18011309)	
6284815.6	0.41116 (18101518)	0.37032 (18011309)	0.47571
(18122918)	0.60757 (18011309)	0.65285 (18030718)	
6284615.6	0.34148 (18101518)	0.45223 (18011309)	0.56062
(18030718)	0.69296 (18030718)	0.65959 (18013009)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL

ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3 **

Y-COORD (METERS)			X-COORD (METERS)
	269196.36	268596.36	268796.36
		269396.36	268996.36

6284415.6	0.42248 (18011309)	0.51689 (18122918)	0.69113
(18030718)	0.67998 (18030718)	0.81906 (18013009)	
6284215.6	0.52087 (18122918)	0.65500 (18030718)	0.73872
(18030718)	0.75287 (18013009)	0.98329 (18013009)	
6284015.6	0.58577 (18030718)	0.76922 (18030718)	0.68684
(18030718)	0.92293 (18013009)	1.13404 (18013009)	
6283815.6	0.75655 (18030718)	0.78188 (18030718)	0.85609
(18013009)	1.08892 (18013009)	1.25104 (18013009)	
6283615.6	0.83238 (18030718)	0.78493 (18013009)	1.03327
(18013009)	1.22961 (18013009)	1.31566 (18013009)	
6283415.6	0.78226 (18030718)	0.96843 (18013009)	1.19504
(18013009)	1.32347 (18013009)	1.31507 (18013009)	
6283215.6	0.89638 (18013009)	1.14759 (18013009)	1.31771
(18013009)	1.35327 (18013009)	1.24583 (18013009)	
6283015.6	1.08815 (18013009)	1.29745 (18013009)	1.37984
(18013009)	1.31050 (18013009)	1.11553 (18013009)	
6282815.6	1.26226 (18013009)	1.39289 (18013009)	1.36750
(18013009)	1.19835 (18013009)	0.97058 (18072906)	
6282615.6	1.39078 (18013009)	1.41445 (18013009)	1.27855
(18013009)	1.03172 (18013009)	0.80163 (18072906)	
6282415.6	1.44892 (18013009)	1.35386 (18013009)	1.15928
(18091821)	0.95185 (18072906)	0.63965 (18091821)	
6282215.6	1.42168 (18013009)	1.23580 (18091821)	1.04861
(18072906)	0.67227 (18091821)	0.88343 (18082418)	
6282015.6	1.30893 (18013009)	1.16954 (18072906)	0.76388
(18072906)	0.83674 (18082418)	1.05227 (18082418)	
6281815.6	1.21904 (18072906)	0.90602 (18072906)	0.77721
(18082418)	1.10004 (18082418)	1.03698 (18082418)	
6281615.6	1.00319 (18072906)	0.78841 (18091821)	1.04284
(18082418)	1.05002 (18082418)	0.84592 (18031918)	
6281415.6	0.74744 (18091821)	1.02400 (18082418)	1.17461
(18082418)	0.80227 (18031918)	1.27628 (18031918)	

6281215.6	0.96175 (18082418)	1.22854 (18082418)	0.89944
(18082418)	1.27076 (18031918)	1.36131 (18081518)	
6281015.6	1.22501 (18082418)	1.10113 (18082418)	1.27808
(18031918)	1.34169 (18081518)	1.23228 (18031918)	
6280815.6	1.22523 (18082418)	1.23316 (18031918)	1.48770
(18011309)	1.44954 (18081018)	1.15304 (18081518)	
6280615.6	1.23718 (18031918)	1.49783 (18011309)	1.45259
(18031918)	1.24925 (18081518)	0.93023 (18010121)	
6280415.6	1.66860 (18031918)	1.51399 (18031918)	1.30483
(18081518)	0.93750 (18010121)	0.96236 (18091818)	
6280215.6	1.67354 (18031918)	1.41096 (18081518)	0.96158
(18010121)	0.96584 (18091818)	0.97188 (18082121)	
6280015.6	1.55016 (18081518)	1.06965 (18081303)	1.01793
(18091818)	1.06475 (18082121)	0.85299 (18110521)	
6279815.6	1.20285 (18081303)	1.13604 (18091818)	1.03849
(18082121)	0.94989 (18110521)	1.33467 (18110506)	
6279615.6	1.18097 (18091818)	1.21594 (18120821)	1.01064
(18110521)	1.60144 (18110506)	1.74688 (18110506)	
6279415.6	1.27256 (18120821)	1.10940 (18110521)	1.67112
(18110506)	1.60465 (18110506)	1.21779 (18110809)	
6279215.6	1.16516 (18110521)	1.86643 (18110506)	1.78412
(18110506)	1.22610 (18110809)	1.33010 (18072718)	
6279015.6	2.00988 (18110506)	1.75228 (18110506)	1.23297
(18110809)	1.37222 (18031118)	1.50811 (18052903)	
6278815.6	1.74592 (18110506)	1.30542 (18031118)	1.52105
(18031118)	1.46827 (18052903)	1.18405 (18052903)	
6278615.6	1.45916 (18031118)	1.55952 (18031118)	1.73901
(18052903)	1.13267 (18052903)	1.04618 (18092018)	
6278415.6	1.57864 (18031118)	1.82313 (18052903)	1.08995
(18041818)	1.16363 (18072718)	1.02000 (18081624)	
6278215.6	1.82819 (18052903)	1.13125 (18041818)	1.08320
(18072718)	1.07266 (18092018)	0.82501 (18110518)	
6278015.6	1.17612 (18092018)	1.11570 (18081624)	1.00893
(18092018)	0.94487 (18110518)	1.30698 (18081306)	
6277815.6	1.23052 (18081624)	1.26709 (18081624)	1.12939
(18081624)	1.70472 (18081306)	1.78920 (18121921)	
6277615.6	1.30808 (18081624)	1.57276 (18030918)	2.10199
(18012109)	2.22399 (18121921)	1.60341 (18121921)	
6277415.6	1.93273 (18030918)	2.72944 (18121921)	2.68528
(18121921)	1.85439 (18010609)	1.24691 (18101818)	
6277215.6	3.26194 (18121921)	2.54257 (18121921)	2.12303
(18010609)	1.76117 (18101818)	1.30446 (18010609)	
6277015.6	2.24456 (18020524)	2.39935 (18010609)	1.99027
(18101818)	1.61598 (18040718)	1.63110 (18020109)	
6276815.6	2.24937 (18020524)	1.94915 (18101818)	1.71647
(18040718)	1.72752 (18020109)	1.63568 (18020109)	
6276615.6	2.11767 (18040718)	1.78262 (18020109)	1.94188
(18123109)	1.50623 (18020109)	1.46448 (18072018)	

^ *** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	268596.36	268796.36	268996.36
269196.36		269396.36	

6276415.6	1.94547 (18123109)	2.36775 (18123109)	2.71511
(18123109)	2.08848 (18111603)	1.80714 (18120318)	
6276215.6	2.79459 (18123109)	3.04710 (18123109)	3.12768
(18111603)	2.90150 (18111603)	1.75040 (18120321)	
6276015.6	3.26744 (18123109)	3.17083 (18123109)	2.91040
(18123109)	2.53899 (18123109)	1.60754 (18011206)	
6275815.6	3.03488 (18123109)	2.62661 (18123109)	3.33193
(18011206)	3.28511 (18011206)	2.39983 (18011206)	
6275615.6	3.54100 (18011206)	4.01252 (18011206)	3.24283
(18011206)	2.46059 (18011206)	2.40622 (18020209)	
6275415.6	3.75018 (18011206)	3.13175 (18032018)	3.59197
(18020209)	2.85468 (18020209)	2.76858 (18112009)	
6275215.6	3.52016 (18010803)	3.03017 (18121221)	2.89312
(18112009)	2.54852 (18120321)	2.39906 (18112009)	
6275015.6	2.94386 (18112009)	2.64501 (18112009)	2.27411
(18112009)	2.01220 (18100909)	2.29650 (18122009)	
6274815.6	2.15209 (18100909)	2.45873 (18122009)	2.37490
(18122009)	2.98136 (18121121)	3.18708 (18100909)	
6274615.6	3.37360 (18100909)	3.39305 (18100909)	3.24536
(18100909)	2.96653 (18100909)	2.60349 (18100909)	
6274415.6	3.11726 (18022406)	2.74966 (18022406)	2.41534
(18022406)	1.89917 (18020924)	1.58408 (18020924)	
6274215.6	2.26590 (18112009)	2.34680 (18082621)	2.03204
(18100118)	1.92204 (18100824)	2.11986 (18100118)	
6274015.6	3.03512 (18112009)	3.05626 (18112009)	3.03645
(18112009)	2.77255 (18012309)	2.86435 (18012309)	
6273815.6	3.33150 (18040618)	3.26849 (18040618)	3.11281

(18092818)	2.63559 (18040618)	2.19171 (18040618)	
6273615.6	2.29836 (18050918)	2.35262 (18121218)	2.15762
(18012309)	1.98990 (18060118)	2.02463 (18031218)	
6273415.6	2.75772 (18102218)	2.61292 (18102218)	2.39318
(18102218)	2.09004 (18102218)	2.15239 (18031218)	
6273215.6	2.28332 (18120221)	2.25066 (18090421)	2.21431
(18090421)	2.06621 (18090421)	2.05671 (18090421)	
6273015.6	2.59889 (18100118)	2.35317 (18100118)	2.03088
(18100121)	1.83363 (18010606)	1.82799 (18010606)	
6272815.6	3.62633 (18030106)	3.59463 (18010606)	1.71821
(18010606)	1.63977 (18010606)	1.83293 (18081418)	
6272615.6	2.77340 (18031318)	2.57671 (18031318)	2.13090
(18031318)	2.22296 (18031318)	2.54135 (18060703)	
6272415.6	2.44682 (18011109)	2.39116 (18011109)	1.84566
(18021821)	2.41989 (18030106)	2.81869 (18060703)	
6272215.6	2.41482 (18082703)	2.33671 (18082703)	2.31871
(18100906)	2.53237 (18020521)	2.72792c(18031203)	
6272015.6	1.87290 (18120409)	1.80582 (18120409)	2.72648
(18111524)	2.92869 (18061524)	3.10055 (18061524)	
6271815.6	3.08249 (18012318)	2.68844 (18012318)	2.82143
(18012318)	3.15714 (18111524)	3.78335 (18112506)	
6271615.6	3.37215 (18110324)	3.37499 (18082803)	3.43311
(18082803)	3.50769 (18082803)	3.38685 (18082803)	
6271415.6	3.99401 (18121221)	3.87888 (18121221)	3.47127
(18121221)	3.33301 (18061709)	3.83828 (18061709)	
6271215.6	4.54181 (18011406)	3.85750 (18011406)	4.07080
(18041918)	3.98063 (18041918)	3.88562 (18011406)	
6271015.6	4.19727 (18011406)	4.70483 (18011406)	4.32575
(18011406)	4.51379 (18042418)	4.75752 (18011406)	
6270815.6	3.59334 (18021818)	4.91053 (18092506)	6.24622
(18092506)	5.05956 (18102506)	4.64358 (18042418)	
6270615.6	4.31562 (18050203)	7.04539 (18122406)	6.49384
(18122406)	4.99194 (18010603)	5.03678 (18010603)	
6270415.6	5.11973 (18010624)	7.77915 (18111403)	10.09709
(18111403)	6.39006 (18010603)	4.84258 (18010603)	
6270215.6	9.56125 (18120606)	6.67703 (18120524)	6.12412
(18122406)	4.77143 (18120524)	4.12743 (18010624)	
6270015.6	8.91724 (18020824)	4.73896 (18020824)	6.05087
(18111603)	4.48784 (18122406)	4.02752 (18070318)	
6269815.6	7.23644 (18120203)	5.85982 (18031424)	4.88106
(18020824)	5.08346 (18020824)	3.86753 (18020824)	
6269615.6	9.71901 (18010621)	6.70416 (18052918)	4.23967
(18010724)	4.27631 (18111406)	4.18504 (18111406)	
6269415.6	6.71838 (18052918)	4.88552 (18052918)	5.71092
(18052918)	3.59536 (18052918)	3.68625 (18010724)	
6269215.6	7.73119 (18032903)	5.23378 (18051024)	4.83284
(18050509)	4.64939 (18032903)	3.69338 (18010621)	
6269015.6	7.16037 (18110324)	4.54718 (18032903)	5.68831
(18032903)	4.91150 (18051024)	4.41974 (18050509)	
6268815.6	5.26833 (18041624)	4.59798 (18051024)	4.51327

(18020824) 3.23008 (18101006) 3.39616 (18032903)
6268615.6 | 5.09654 (18042909) 4.00277 (18022303) 3.74501
(18042909) 2.64340 (18011424) 2.83891 (18020824)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD | X-COORD (METERS)
(METERS) | 268596.36 268796.36 268996.36
269196.36 269396.36

6268415.6 | 4.91208 (18042909) 4.88095 (18041703) 3.80591
(18041703) 3.19742 (18022303) 3.07303 (18012309)
6268215.6 | 3.29174 (18040906) 2.73339 (18122506) 3.89018
(18041703) 3.22796 (18041703) 2.71654 (18120606)
6268015.6 | 3.34355 (18040906) 2.93115 (18042909) 2.76977
(18040906) 2.61134 (18122506) 2.17881 (18110403)
6267815.6 | 2.69821 (18040906) 3.01444 (18040906) 2.97223
(18010606) 2.80846 (18040906) 2.12994 (18040906)
6267615.6 | 3.44337c(18032924) 2.55276c(18032924) 2.74719
(18040906) 2.68347 (18040906) 2.39466 (18040906)
6267415.6 | 3.37814c(18032924) 3.34395c(18032924)
2.80732c(18032924) 2.25140 (18040906) 2.31277 (18040906)
6267215.6 | 2.38641c(18032924) 3.01672c(18032924)
3.03877c(18032924) 2.79306c(18032924) 1.70043 (18120324)
6267015.6 | 2.87407 (18032503) 1.94451c(18032924)
2.57305c(18032924) 2.78735c(18032924) 2.17176c(18032924)
6266815.6 | 4.86735 (18121303) 3.21879c(18021903) 2.26754
(18100106) 2.05881c(18032924) 2.40756c(18032924)
6266615.6 | 4.33092 (18121303) 4.83593 (18121303)
3.42403c(18021903) 2.22860 (18031006) 1.79247 (18022221)
6266415.6 | 2.36662 (18032021) 3.77792 (18121303) 4.56539
(18121303) 3.73121 (18100106) 2.22307 (18111121)

6266215.6	2.76610 (18122106)	2.35871 (18012224)	2.96908
(18121303)	4.29832 (18121303)	3.70962 (18121303)	
6266015.6	3.93910 (18032506)	2.69646 (18122106)	2.27517
(18012224)	2.58507 (18121303)	3.93117 (18121303)	
6265815.6	2.32544 (18122106)	3.01344 (18032506)	2.62887
(18122106)	2.25862 (18012224)	2.16513 (18032503)	
6265615.6	1.82949 (18122106)	2.23776 (18122106)	2.60641
(18032506)	2.56165 (18122106)	2.20215 (18012224)	
6265415.6	2.14003 (18052003)	1.75809 (18122106)	2.15469
(18122106)	2.45406 (18032506)	2.49531 (18122106)	
6265215.6	2.80616 (18111124)	2.13399 (18052003)	1.69168
(18122106)	2.07649 (18122106)	2.33780 (18122106)	
6265015.6	2.97149 (18011206)	3.03348 (18111124)	2.08462
(18052003)	1.63082 (18122106)	2.00287 (18122106)	
6264815.6	2.20742 (18060703)	3.29496 (18032903)	3.25149
(18111124)	2.05937 (18052003)	1.57296 (18122106)	
6264615.6	2.53869 (18102903)	2.05099 (18060703)	3.35662
(18032903)	3.22170 (18111124)	2.02896 (18052003)	
6264415.6	3.37307c(18101706)	2.42927 (18011206)	1.99815
(18111403)	3.47351 (18032903)	3.34505 (18111124)	
6264215.6	2.67256c(18101706)	3.28635c(18101706)	2.78385
(18011206)	2.07715 (18032903)	3.46062 (18032903)	
6264015.6	1.93303 (18102903)	2.97319c(18101706)	
3.09908c(18101706)	2.97764 (18011206)	2.14191 (18032903)	
6263815.6	3.11370 (18122403)	1.96368 (18020603)	
3.21245c(18101706)	2.86893c(18101706)	3.13627 (18011206)	
6263615.6	2.50793 (18110321)	3.08173 (18122403)	1.91498
(18020603)	3.36296c(18101706)	2.93752 (18060703)	
6263415.6	2.69493 (18050203)	2.97602 (18122403)	2.85381
(18122403)	1.86059c(18101706)	3.40104c(18101706)	
6263215.6	3.23034 (18012224)	2.65324 (18050203)	3.24169
(18122403)	2.52518 (18122403)	2.15483c(18101706)	
6263015.6	3.11628 (18012224)	2.89989 (18072324)	2.54310
(18050203)	3.27262 (18122403)	2.23346 (18122403)	
6262815.6	1.90337 (18122406)	3.32843 (18012224)	2.44135
(18050203)	2.39095 (18050203)	3.16193 (18122403)	
6262615.6	1.95108 (18110606)	2.18850 (18072324)	3.30576
(18012224)	2.36518 (18050203)	2.62322 (18110321)	
6262415.6	2.33920 (18110606)	1.76807 (18122406)	2.65061
(18012224)	3.05104 (18012224)	2.25308 (18050203)	
6262215.6	2.78998 (18100903)	2.12034 (18020524)	1.76152
(18122406)	2.88836 (18012224)	2.71113 (18012224)	
6262015.6	2.86034 (18100903)	2.45068 (18100903)	1.88599
(18110606)	1.79026 (18111406)	2.93696 (18012224)	
6261815.6	2.75440 (18111603)	2.57420 (18100903)	2.05444
(18100903)	1.50976 (18110606)	2.12453 (18012224)	
6261615.6	2.27279 (18010206)	2.29766 (18100903)	2.31299
(18100903)	1.82967 (18110606)	1.49674 (18122406)	
6261415.6	2.31808 (18111603)	2.41498 (18111603)	2.16473
(18100903)	1.96388 (18100903)	1.62905 (18110606)	

6261215.6	1.78620 (18111603)	1.86845 (18080406)	2.14520
(18111603)	2.12201 (18100903)	1.67548 (18100903)	
6261015.6	2.03704 (18120403)	1.94283 (18111603)	1.95572
(18010206)	1.91840 (18111603)	1.81301 (18100903)	
6260815.6	2.14330 (18072403)	1.60185 (18120403)	1.88258
(18111603)	1.98965 (18111603)	1.65874 (18100903)	
6260615.6	1.94134 (18072403)	1.94795 (18072403)	1.46741
(18111603)	1.56358 (18080406)	1.65710 (18111603)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	268596.36	268796.36	268996.36
	269196.36	269396.36	

6260415.6	1.51700 (18072403)	1.97119 (18072403)	1.59862
(18120403)	1.42152 (18111603)	1.54003 (18010206)	
6260215.6	1.06382 (18120403)	1.62430 (18072403)	1.78751
(18072403)	1.30093 (18120403)	1.45839 (18111603)	
6260015.6	0.75673c(18033009)	1.21925 (18072403)	1.68870
(18072403)	1.58493 (18120403)	1.27095 (18111603)	
6259815.6	0.75918c(18033009)	0.85963 (18120403)	1.40136
(18072403)	1.65383 (18072403)	1.34063 (18120403)	
6259615.6	0.74513c(18033009)	0.73976c(18033009)	1.03191
(18072403)	1.44061 (18072403)	1.53271 (18072403)	
6259415.6	0.71575c(18033009)	0.73876c(18033009)	0.72552
(18120403)	1.12275 (18072403)	1.39514 (18072403)	
6259215.6	0.67320c(18033009)	0.72294c(18033009)	
0.72329c(18033009)	0.87898 (18120403)	1.24444 (18072403)	
6259015.6	0.49395 (18101806)	0.69183c(18033009)	
0.71900c(18033009)	0.69957c(18033009)	0.98044 (18072403)	
6258815.6	0.39689 (18101806)	0.61409 (18101806)	

0.70137c(18033009)	0.70909c(18033009)	0.76000 (18120403)	
6258615.6	0.34194 (18120809)	0.53788 (18101806)	
0.67218c(18033009)	0.70279c(18033009)	0.68695c(18033009)	
6258415.6	0.33893 (18120809)	0.41368 (18101806)	
0.63139c(18033009)	0.68205c(18033009)	0.69115c(18033009)	
6258215.6	0.33378 (18120809)	0.33295 (18120809)	0.50016
(18101806)	0.65028c(18033009)	0.68174c(18033009)	
6258015.6	0.32657 (18120809)	0.33031 (18120809)	0.38469
(18101806)	0.57923 (18101806)	0.58212 (18101806)	
6257815.6	0.28494c(18033009)	0.32531 (18120809)	0.32475
(18120809)	0.43794 (18101806)	0.44651 (18101806)	
6257615.6	0.29904 (18122909)	0.31844 (18120809)	0.32199
(18120809)	0.31730 (18120809)	0.45107 (18101806)	
6257415.6	0.31177 (18121709)	0.28221c(18033009)	0.31733
(18120809)	0.31669 (18120809)	0.30874 (18120809)	
6257215.6	0.32408 (18121709)	0.28688 (18122909)	0.31083
(18120809)	0.31406 (18120809)	0.30977 (18120809)	
6257015.6	0.33542 (18121709)	0.29929 (18121709)	
0.26995c(18033009)	0.30966 (18120809)	0.30906 (18120809)	
6256815.6	0.34510 (18121709)	0.31324 (18121709)	0.27805
(18122909)	0.30365 (18120809)	0.30670 (18120809)	
6256615.6	0.35126 (18121709)	0.32461 (18121709)	0.28916
(18121709)	0.26671c(18033009)	0.30260 (18120809)	
6256415.6	0.35474 (18121709)	0.33277 (18121709)	0.30533
(18121709)	0.26854 (18122909)	0.29680 (18120809)	
6256215.6	0.36141 (18122909)	0.34104 (18121709)	0.31690
(18121709)	0.28100 (18121709)	0.26266c(18033009)	
6256015.6	0.36337 (18122909)	0.34599 (18121709)	0.32553
(18121709)	0.29534 (18121709)	0.25913 (18122909)	
6255815.6	0.35728 (18122909)	0.35505 (18122909)	0.33117
(18121709)	0.30553 (18121709)	0.27164 (18120809)	
6255615.6	0.35253 (18122909)	0.35328 (18122909)	0.33489
(18121709)	0.31364 (18121709)	0.28362 (18121709)	
6255415.6	0.34476 (18122909)	0.35005 (18122909)	0.33711
(18121709)	0.32081 (18121709)	0.29485 (18121709)	
6255215.6	0.33426 (18122909)	0.34459 (18122909)	0.34340
(18122909)	0.32746 (18121709)	0.30768 (18121709)	
6255015.6	0.32301 (18122909)	0.33796 (18122909)	0.34194
(18122909)	0.33109 (18121709)	0.31322 (18121709)	
6254815.6	0.31039 (18122909)	0.33031 (18122909)	0.33918
(18122909)	0.33796 (18122909)	0.32023 (18121709)	
6254615.6	0.29668 (18122909)	0.31937 (18122909)	0.33525
(18122909)	0.33642 (18122909)	0.32353 (18121709)	
6254415.6	0.28141 (18122909)	0.30788 (18122909)	0.32692
(18122909)	0.33625 (18122909)	0.32884 (18121709)	
6254215.6	0.26903 (18122909)	0.29904 (18122909)	0.31946
(18122909)	0.33550 (18122909)	0.33427 (18122909)	
6254015.6	0.25862 (18120403)	0.29746 (18120403)	0.31397
(18122909)	0.32880 (18122909)	0.33023 (18122909)	
6253815.6	0.25008 (18120403)	0.37784 (18120403)	0.30091

(18122909)	0.31358 (18122909)	0.32180 (18122909)	
6253615.6	0.23909 (18120403)	0.25349 (18122909)	0.27948
(18122909)	0.30257 (18122909)	0.31546 (18122909)	
6253415.6	0.22609 (18120403)	0.24264 (18120403)	0.26561
(18122909)	0.28978 (18122909)	0.30683 (18122909)	
6253215.6	0.21606 (18041306)	0.23381 (18120403)	0.25189
(18122909)	0.27823 (18122909)	0.29691 (18122909)	
6253015.6	0.22216 (18041306)	0.22290 (18120403)	0.23728
(18122909)	0.26461 (18122909)	0.28590 (18122909)	
6252815.6	0.22609 (18041306)	0.21032 (18120403)	0.22766
(18120403)	0.25115 (18122909)	0.27336 (18122909)	
6252615.6	0.22822 (18041306)	0.20614 (18041306)	0.21868
(18120403)	0.23625 (18122909)	0.26201 (18122909)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	268596.36	268796.36	268996.36
269196.36		269396.36	

6252415.6 | 0.22842 (18041306) 0.21165 (18041306) 0.20795
(18120403) 0.22340 (18122909) 0.25120 (18122909)

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	269596.36	269796.36	X-COORD (METERS)
270196.36		270396.36	269996.36

6292415.6	0.59110 (18092121)	0.56925 (18092121)	0.42461
(18092121)	0.44358 (18093021)	0.40220 (18122121)	
6292215.6	0.59716 (18092121)	0.50943 (18092121)	0.32745
(18123121)	0.32560 (18123009)	0.41181 (18122121)	
6292015.6	0.56274 (18092121)	0.43165 (18092121)	0.36297
(18123009)	0.39606 (18123009)	0.41478 (18123009)	
6291815.6	0.47390 (18092121)	0.37072 (18123009)	0.45177
(18123009)	0.42480 (18013009)	0.54731 (18123009)	
6291615.6	0.34631 (18123009)	0.48279 (18123009)	0.48196
(18013009)	0.51768 (18041309)	0.70909 (18123009)	
6291415.6	0.46950 (18123009)	0.54808 (18013009)	0.44721
(18013009)	0.63856 (18041309)	0.90222 (18041309)	
6291215.6	0.61718 (18013009)	0.50835 (18013009)	0.50814
(18041309)	0.76947 (18041309)	1.02782 (18041309)	
6291015.6	0.57746 (18013009)	0.47130 (18013009)	0.63144
(18041309)	0.90452 (18041309)	1.04400 (18123009)	
6290815.6	0.53640 (18013009)	0.49792 (18041309)	0.76612
(18041309)	0.91238 (18123009)	1.00757 (18123009)	
6290615.6	0.49716 (18013009)	0.62349 (18041309)	0.88997
(18123009)	0.85594 (18123009)	0.83103 (18123009)	
6290415.6	0.48687 (18041309)	0.76184 (18041309)	1.04347
(18041309)	0.98214 (18123009)	0.85592 (18123009)	
6290215.6	0.61461 (18041309)	0.90700 (18041309)	1.16832
(18041309)	1.15161 (18123009)	0.98215 (18123009)	
6290015.6	0.75673 (18041309)	1.05060 (18041309)	1.27032
(18041309)	1.29246 (18123009)	1.07688 (18123009)	
6289815.6	0.90713 (18041309)	1.18229 (18041309)	1.33959
(18041309)	1.25247 (18123009)	1.10800 (18123009)	
6289615.6	1.05720 (18041309)	1.22081 (18123009)	0.46798
(18013009)	1.05067 (18123009)	0.94431 (18123009)	
6289415.6	1.14740 (18123009)	1.18564 (18123009)	1.15473
(18123009)	0.97102 (18123009)	0.80706 (18123009)	
6289215.6	1.16793 (18123009)	1.17390 (18123009)	1.05270
(18123009)	0.88569 (18123009)	0.72420 (18041309)	
6289015.6	1.18162 (18123009)	1.16257 (18123009)	1.02273

(18123009)	0.85123 (18123009)	0.57808 (18041309)	
6288815.6	1.20677 (18123009)	1.12767 (18123009)	1.01302
(18123009)	0.73181 (18041309)	0.44415 (18041309)	
6288615.6	1.25777 (18123009)	1.21107 (18123009)	0.90071
(18041309)	0.58057 (18041309)	0.38883 (18013009)	
6288415.6	1.29213 (18123009)	1.07523 (18041309)	0.73930
(18041309)	0.44274 (18041309)	0.34795 (18013009)	
6288215.6	1.24185 (18041309)	0.91464 (18041309)	0.58276
(18041309)	0.39168 (18013009)	0.30640 (18013009)	
6288015.6	1.09641 (18041309)	0.74679 (18041309)	0.44095
(18041309)	0.34928 (18013009)	0.26727 (18013009)	
6287815.6	0.92888 (18041309)	0.58468 (18041309)	0.39448
(18013009)	0.30676 (18013009)	0.23386 (18013009)	
6287615.6	0.75413 (18041309)	0.44013 (18013009)	0.35058
(18013009)	0.26753 (18013009)	0.23544 (18011309)	
6287415.6	0.58614 (18041309)	0.39724 (18013009)	0.31340
(18101518)	0.23522 (18013009)	0.27599 (18122918)	
6287215.6	0.44480 (18013009)	0.35188 (18013009)	0.28982
(18101518)	0.28277 (18011309)	0.37237 (18122918)	
6287015.6	0.39999 (18013009)	0.32345 (18101518)	0.24965
(18011309)	0.34057 (18011309)	0.38997 (18030718)	
6286815.6	0.35324 (18013009)	0.28207 (18101518)	0.30401
(18123009)	0.39569 (18122918)	0.49844 (18030718)	
6286615.6	0.33213 (18101518)	0.27159 (18011309)	0.36577
(18011309)	0.45249 (18030718)	0.58145 (18030718)	
6286415.6	0.28910 (18101518)	0.33532 (18122918)	0.41550
(18122918)	0.56207 (18030718)	0.60986 (18030718)	
6286215.6	0.31261 (18011309)	0.41791 (18122918)	0.51967
(18030718)	0.63352 (18030718)	0.55914 (18030718)	
6286015.6	0.38804 (18011309)	0.44755 (18030718)	0.60455
(18030718)	0.59871 (18030718)	0.66979 (18013009)	
6285815.6	0.43715 (18122918)	0.56364 (18030718)	0.61943
(18030718)	0.61403 (18013009)	0.80734 (18013009)	
6285615.6	0.50033 (18030718)	0.62369 (18030718)	0.56397
(18030718)	0.74575 (18011309)	0.82692 (18011309)	
6285415.6	0.60208 (18011309)	0.61157 (18030718)	0.69556
(18013009)	0.79323 (18011309)	0.79870 (18011309)	
6285215.6	0.64077 (18030718)	0.63606 (18013009)	0.79846
(18011309)	0.82126 (18011309)	0.72689 (18011309)	
6285015.6	0.60090 (18030718)	0.78487 (18013009)	0.84023
(18011309)	0.85014 (18011309)	0.81760 (18011309)	
6284815.6	0.72317 (18013009)	0.86612 (18011309)	0.90422
(18011309)	0.89926 (18011309)	0.81930 (18011309)	
6284615.6	0.87026 (18011309)	0.93490 (18011309)	0.99940
(18011309)	0.97318 (18011309)	0.86356 (18011309)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	269596.36	269796.36	269996.36
270196.36		270396.36	

6284415.6	0.93461 (18011309)	1.00014 (18011309)	1.08457
(18011309)	1.07335 (18011309)	0.96030 (18011309)	
6284215.6	1.02986 (18011309)	1.11825 (18011309)	1.19645
(18011309)	1.08549 (18013009)	0.87776 (18013009)	
6284015.6	1.15899 (18011309)	1.20454 (18011309)	1.15060
(18013009)	0.95188 (18013009)	0.71892 (18013009)	
6283815.6	1.29554 (18013009)	1.21177 (18013009)	1.02713
(18013009)	0.79212 (18013009)	0.55846 (18013009)	
6283615.6	1.26723 (18013009)	1.10225 (18013009)	0.86922
(18013009)	0.62437 (18013009)	0.48520 (18082418)	
6283415.6	1.17575 (18013009)	0.94953 (18013009)	0.69590
(18013009)	0.46554 (18013009)	0.68761 (18082418)	
6283215.6	1.03206 (18013009)	0.77288 (18013009)	0.52619
(18013009)	0.68909 (18082418)	0.79727 (18082418)	
6283015.6	0.86605 (18072906)	0.59325 (18013009)	0.66812
(18082418)	0.79609 (18082418)	0.73802 (18082418)	
6282815.6	0.66692 (18013009)	0.66108 (18082418)	0.87127
(18082418)	0.82706 (18082418)	0.63882 (18031918)	
6282615.6	0.63599 (18091821)	0.91782 (18082418)	0.93739
(18082418)	0.63792 (18082418)	0.95735 (18031918)	
6282415.6	0.90803 (18082418)	0.97373 (18082418)	0.79976
(18082418)	0.96933 (18031918)	1.01224 (18081518)	
6282215.6	1.03665 (18082418)	0.86488 (18082418)	0.95839
(18031918)	0.98911 (18081518)	1.13658 (18031918)	
6282015.6	0.90090 (18082418)	0.92403 (18031918)	1.05943
(18011309)	1.20145 (18031918)	1.07864 (18081018)	
6281815.6	0.88797 (18031918)	1.19533 (18011309)	1.25285
(18031918)	1.04134 (18081018)	0.80560 (18081303)	
6281615.6	1.27400 (18031918)	1.30844 (18081518)	1.25176
(18081018)	0.84450 (18081518)	0.74181 (18082318)	

6281415.6	1.33280 (18081518)	1.31337 (18081018)	0.91430
(18081518)	0.84513 (18010121)	0.74999 (18091818)	
6281215.6	1.35361 (18081018)	0.98482 (18081518)	0.76228
(18081018)	0.78230 (18091818)	0.91434 (18120821)	
6281015.6	1.02864 (18081518)	0.87177 (18010121)	0.81657
(18091818)	0.87280 (18082121)	0.76096 (18110521)	
6280815.6	0.90236 (18010121)	0.88336 (18091818)	0.90769
(18082121)	0.77197 (18110521)	1.00832 (18091824)	
6280615.6	0.92168 (18091818)	0.96013 (18082121)	0.78275
(18110521)	1.06612 (18091824)	1.54675 (18110506)	
6280415.6	0.99812 (18082121)	0.80534 (18110521)	1.14265
(18091824)	1.47911 (18110506)	1.16090 (18110809)	
6280215.6	0.81600 (18110521)	1.23371 (18091824)	1.53940
(18110506)	1.17382 (18110809)	1.00852 (18110809)	
6280015.6	1.26621 (18110809)	1.59535 (18110506)	1.18609
(18110809)	1.00763 (18110809)	1.09883 (18031118)	
6279815.6	1.62675 (18110506)	1.19761 (18110809)	1.00993
(18031118)	1.08652 (18031118)	1.24601 (18052903)	
6279615.6	1.20824 (18110809)	1.13881 (18091824)	1.13786
(18031118)	1.33291 (18052903)	0.93018 (18052903)	
6279415.6	1.12008 (18072718)	1.08652 (18052903)	1.30173
(18052903)	0.86950 (18041818)	0.89118 (18092018)	
6279215.6	1.27439 (18052903)	1.20063 (18052903)	0.90327
(18041818)	0.96034 (18072718)	0.85094 (18081624)	
6279015.6	1.22929 (18052903)	0.91834 (18041818)	0.90695
(18072718)	0.91274 (18081624)	0.64186 (18092018)	
6278815.6	0.95211 (18092018)	0.88525 (18081624)	0.90021
(18092018)	0.70974 (18110518)	0.84561 (18081624)	
6278615.6	0.96342 (18081624)	0.83736 (18092018)	0.80109
(18110518)	1.00544 (18081306)	1.46150 (18081306)	
6278415.6	0.74895 (18092018)	0.87851 (18110518)	1.31441
(18081306)	1.58046 (18121921)	1.72048 (18121921)	
6278215.6	0.95509 (18081306)	1.57077 (18081306)	1.86063
(18121921)	1.78916 (18121921)	1.43655 (18010609)	
6278015.6	1.65139 (18030918)	1.98140 (18121921)	1.58920
(18121921)	1.60586 (18010609)	1.31642 (18020524)	
6277815.6	1.74530 (18121921)	1.54916 (18010609)	1.39275
(18020524)	1.38887 (18101818)	1.26735 (18101818)	
6277615.6	1.41640 (18081321)	1.38065 (18101818)	1.38131
(18101818)	1.34286 (18091824)	1.47264 (18020109)	
6277415.6	1.56258 (18101818)	1.34768 (18091824)	1.47566
(18020109)	1.56893 (18020109)	1.52055 (18020109)	
6277215.6	1.51169 (18091824)	1.60510 (18020109)	1.59445
(18020109)	1.44301 (18020109)	1.24359 (18112509)	
6277015.6	1.66394 (18020109)	1.53704 (18020109)	1.30113
(18112509)	1.66372 (18111603)	2.12664 (18111603)	
6276815.6	1.39583 (18020109)	1.51182 (18072018)	2.21885
(18111603)	2.00467 (18010609)	2.31766 (18111603)	
6276615.6	2.01889 (18111603)	2.10769 (18010609)	2.15982
(18111603)	2.25449 (18111603)	1.59802 (18120321)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 1468
*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	269596.36	269796.36	269996.36
270196.36		270396.36	

6276415.6	2.28233 (18111603)	2.13930 (18120321)	1.82365
(18120321)	2.20712 (18011206)	1.99358 (18011206)	
6276215.6	1.79560 (18120321)	2.56897 (18011206)	2.92340
(18011206)	2.34371 (18011206)	1.69936 (18011206)	
6276015.6	2.66693 (18011206)	3.03945 (18011206)	2.64545
(18011206)	1.71376 (18032018)	1.60156 (18020209)	
6275815.6	2.63260 (18011206)	2.46396 (18020209)	2.28925
(18112009)	2.46020 (18112009)	1.71925 (18081318)	
6275615.6	2.51023 (18112009)	2.64431 (18112009)	2.61151
(18112009)	1.83042 (18120321)	1.86980 (18120321)	
6275415.6	2.68890 (18112009)	2.28920 (18120321)	2.04365
(18120321)	1.82017 (18112009)	1.49510 (18112009)	
6275215.6	2.05444 (18112009)	1.89032 (18100909)	2.15379
(18122009)	2.08553 (18122009)	1.96643 (18121121)	
6275015.6	2.22092 (18122009)	2.45826 (18121121)	2.99826
(18100909)	2.95224 (18100909)	1.72987 (18122009)	
6274815.6	1.97144 (18122009)	2.01986 (18101003)	2.05991
(18101003)	1.82402 (18101003)	1.53820 (18020924)	
6274615.6	1.78763 (18101003)	1.74455 (18020924)	1.60461
(18020924)	1.33122 (18020924)	1.08014 (18100118)	
6274415.6	1.32379 (18100118)	1.52205 (18100118)	1.40475
(18082621)	1.26729 (18112009)	1.45717 (18092818)	
6274215.6	1.87986 (18100118)	1.67257 (18081321)	1.62772
(18081321)	1.48423 (18081321)	1.33345 (18112009)	
6274015.6	2.89897 (18012309)	2.28741 (18040618)	1.81476

(18040618)	1.37932 (18092818)	1.24456 (18050918)	
6273815.6	1.89625 (18050918)	1.66302 (18050918)	1.51529
(18060118)	1.51395 (18060118)	1.43588 (18060118)	
6273615.6	2.03258 (18102218)	2.04007 (18102218)	1.97373
(18102218)	1.87305 (18102218)	1.73153 (18102218)	
6273415.6	1.87635 (18031218)	1.58732 (18031218)	1.45011
(18120221)	1.55026 (18120221)	1.60416 (18120221)	
6273215.6	1.90567 (18090421)	1.80219 (18090421)	1.69747
(18120221)	1.58812 (18090421)	1.38037 (18090421)	
6273015.6	1.90480 (18030106)	1.97811 (18030106)	2.04616
(18030106)	2.10952 (18030106)	1.92219 (18100121)	
6272815.6	1.75806 (18031318)	1.80427 (18031318)	2.69900
(18010606)	2.56621 (18010606)	1.83745 (18031318)	
6272615.6	3.47199 (18060703)	3.67672 (18060703)	3.66968
(18030106)	3.57632 (18030106)	2.48938 (18060703)	
6272415.6	3.94163 (18060703)	3.50110 (18060703)	2.51370
(18060703)	2.98318 (18060703)	2.04861 (18030106)	
6272215.6	3.53498 (18060918)	2.44841 (18100906)	2.04310
(18042218)	2.01815 (18042218)	1.99474 (18042218)	
6272015.6	3.53852 (18061524)	2.38587 (18061524)	1.86416
(18011109)	1.84951 (18011109)	1.87209 (18100906)	
6271815.6	3.64433 (18112506)	3.05223 (18111524)	2.27187
(18111524)	1.69151 (18120409)	1.66078 (18120409)	
6271615.6	3.31918 (18082803)	2.85264 (18082803)	2.34973
(18082803)	2.15967 (18012318)	2.15568 (18012318)	
6271415.6	4.17709 (18061709)	3.82302 (18061709)	2.68994
(18112506)	2.18246 (18110324)	2.30388 (18082803)	
6271215.6	3.78577 (18011406)	3.36072 (18011406)	3.09424
(18121221)	2.95559 (18121221)	2.51962 (18121221)	
6271015.6	4.25133 (18041918)	4.08290 (18041918)	3.88621
(18041918)	3.65898 (18011406)	3.31247 (18011406)	
6270815.6	3.73225 (18011406)	3.80243 (18011406)	3.42393
(18011406)	2.97574 (18011406)	2.75001 (18042418)	
6270615.6	3.40494 (18092506)	2.87618 (18100121)	2.44260
(18100121)	2.42004 (18100121)	2.19330 (18092506)	
6270415.6	3.96231 (18120606)	3.80500 (18120606)	2.74082
(18122406)	2.47493 (18122406)	2.21129 (18122406)	
6270215.6	4.18355 (18050203)	3.37513 (18122406)	3.28158
(18122406)	3.13906 (18122406)	2.95994 (18122406)	
6270015.6	3.32717 (18070318)	3.11760 (18010624)	3.07561
(18122406)	2.98455 (18112506)	2.76797 (18112506)	
6269815.6	3.76476 (18050206)	3.40672 (18070318)	2.63166
(18110424)	2.61154 (18070318)	2.66785 (18122406)	
6269615.6	3.65947 (18020824)	3.12252 (18020824)	2.84632
(18032509)	2.54340 (18070318)	2.13353 (18032509)	
6269415.6	3.73963 (18010621)	4.04368 (18072303)	3.88296
(18111406)	3.30523 (18111406)	2.87400 (18032509)	
6269215.6	3.45854 (18101006)	3.75989 (18010621)	3.20513
(18111406)	3.35706 (18101006)	2.43585 (18032509)	
6269015.6	3.88996 (18101006)	4.05718 (18101006)	3.46414

(18050509)	2.82302 (18010621)	2.24737 (18010621)	
6268815.6	3.58703 (18101006)	3.01792 (18101006)	2.27554
(18050509)	2.09948 (18011421)	1.68950 (18011209)	
6268615.6	2.91214 (18101006)	2.67560 (18030109)	2.16759
(18011421)	1.92171 (18110324)	2.04750 (18011421)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	269596.36	269796.36	269996.36
	270196.36	270396.36	

6268415.6	2.34289 (18011424)	2.30140 (18011124)	1.44735
(18020521)	1.41952 (18010618)	1.21662 (18030109)	
6268215.6	2.67521 (18120606)	2.38306 (18120606)	1.43529
(18012309)	1.33173 (18012309)	1.21623 (18030109)	
6268015.6	2.44244 (18120606)	2.63117 (18120606)	1.58347
(18010721)	1.42293 (18012309)	1.38187 (18012309)	
6267815.6	2.27004 (18122506)	1.68912 (18011121)	1.36190
(18011121)	1.28271 (18042718)	1.35304 (18012309)	
6267615.6	2.21711 (18040906)	1.74220 (18122506)	1.66820
(18122506)	1.04785 (18111909)	1.18082 (18120606)	
6267415.6	1.90505 (18042909)	1.59362 (18040906)	1.63488
(18040906)	1.48487 (18122506)	1.13925 (18122506)	
6267215.6	1.66296 (18040906)	1.46993 (18040906)	1.85770
(18010606)	1.80744 (18040906)	1.37688 (18040906)	
6267015.6	1.45100c(18032924)	1.63961 (18040906)	1.92547
(18040906)	1.76478 (18032406)	1.65728 (18040906)	
6266815.6	2.22817c(18032924)	2.04094c(18032924)	1.62939
(18120324)	1.98775 (18040906)	1.82772 (18040906)	
6266615.6	2.09437c(18032924)	2.44257c(18032924)	
2.46582c(18032924)	1.92901c(18032924)	1.71614 (18040906)	

6266415.6	1.63790 (18122106)	1.96091 (18022221)	
2.36865c(18032924)	2.36338c(18032924)	2.14863c(18032924)	
6266215.6	2.34469 (18111121)	1.63464 (18100106)	
1.65360c(18032924)	2.13160c(18032924)	2.40700c(18032924)	
6266015.6	3.81424 (18121303)	2.61605c(18021903)	1.99230
(18031006)	1.56145 (18022221)	2.03546c(18032924)	
6265815.6	3.59711 (18121303)	3.94979 (18121303)	
2.91109c(18021903)	1.98499 (18111121)	1.44492 (18122106)	
6265615.6	2.00412 (18041706)	3.25769 (18121303)	3.91915
(18121303)	3.18267 (18121303)	2.09961 (18111121)	
6265415.6	2.08574 (18012224)	1.83597 (18032021)	2.98986
(18121303)	3.82510 (18121303)	3.40554 (18121303)	
6265215.6	2.54658 (18100903)	2.25318 (18032506)	1.84601
(18012224)	2.64654 (18121303)	3.61826 (18121303)	
6265015.6	2.26287 (18122106)	2.71173 (18100903)	2.31044
(18122106)	1.88537 (18012224)	2.33838 (18121303)	
6264815.6	1.93373 (18122106)	2.19108 (18122106)	2.83991
(18100903)	2.26660 (18122106)	1.87843 (18012224)	
6264615.6	1.62112 (18051921)	1.86809 (18122106)	2.12229
(18122106)	2.95847 (18100903)	2.22205 (18122106)	
6264415.6	1.97447 (18052003)	1.66213 (18051921)	1.80710
(18122106)	2.05679 (18122106)	2.94107 (18100903)	
6264215.6	3.31622 (18111124)	1.90786 (18052003)	1.64448
(18051921)	1.74879 (18122106)	1.99388 (18122106)	
6264015.6	3.42867 (18032903)	3.21636 (18111124)	1.81628
(18052003)	1.60030 (18051921)	1.69138 (18122106)	
6263815.6	2.25894 (18032903)	3.35504 (18032903)	3.13199
(18111124)	1.72135 (18052003)	1.54384 (18051921)	
6263615.6	3.22908 (18060703)	2.29074 (18032903)	3.15992
(18032903)	2.96016 (18111124)	1.61120 (18051921)	
6263415.6	2.92200 (18102903)	3.04787 (18060703)	2.26847
(18032903)	2.95254 (18111124)	2.72735 (18032903)	
6263215.6	3.30814c(18101706)	2.67020 (18102903)	2.83514
(18060703)	2.18681 (18032903)	2.82651 (18111124)	
6263015.6	2.38306c(18101706)	3.16759c(18101706)	2.39858
(18102903)	2.60805 (18060703)	2.11064 (18032903)	
6262815.6	1.91981 (18122403)	2.54722c(18101706)	2.91464
(18102903)	2.23700 (18011206)	2.41457 (18060703)	
6262615.6	2.97263 (18122403)	1.61660 (18020603)	
2.65771c(18101706)	2.69997 (18102903)	2.21004 (18011206)	
6262415.6	2.77293 (18122403)	2.72809 (18122403)	1.55941
(18020603)	2.65102c(18101706)	2.44824 (18102903)	
6262215.6	2.12491 (18050203)	2.82699 (18122403)	2.43305
(18122403)	1.56610c(18101706)	2.46557 (18102903)	
6262015.6	2.32412 (18072324)	1.99805 (18050203)	2.77768
(18122403)	2.13166 (18122403)	1.71917c(18101706)	
6261815.6	2.78618 (18012224)	1.93825 (18050203)	2.09602
(18110321)	2.63093 (18122403)	1.83812 (18110321)	
6261615.6	2.36360 (18012224)	2.62806 (18012224)	1.80939
(18050203)	2.19355 (18122403)	2.46910 (18122403)	

6261415.6	1.43664 (18122406)	2.50373 (18012224)	2.35892
(18012224)	1.65485 (18050203)	2.23953 (18110321)	
6261215.6	1.42887 (18110606)	1.68867 (18072324)	2.43936
(18012224)	2.04457 (18012224)	1.54196 (18050203)	
6261015.6	1.54164 (18110606)	1.26591 (18122406)	1.82665
(18012224)	2.36793 (18012224)	1.77624 (18072324)	
6260815.6	1.52402 (18100903)	1.44848 (18110606)	1.19262
(18122406)	2.00991 (18012224)	2.11330 (18012224)	
6260615.6	1.45930 (18100903)	1.38973 (18100903)	1.17102
(18020524)	1.32352 (18072324)	2.02223 (18012224)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)			
	269596.36	269796.36	269996.36
270196.36		270396.36	

6260415.6	1.41631 (18111603)	1.43193 (18100903)	1.25847
(18110606)	1.05795 (18110606)	1.46842 (18012224)	
6260215.6	1.47361 (18111603)	1.29089 (18100903)	1.25269
(18100903)	1.22750 (18110606)	1.03721 (18122406)	
6260015.6	1.30543 (18080406)	1.32370 (18111603)	1.29886
(18100903)	1.20923 (18110606)	1.11240 (18010206)	
6259815.6	1.22926 (18111603)	1.36501 (18111603)	1.21321
(18111603)	1.14485 (18100903)	1.14383 (18110606)	
6259615.6	1.06649 (18120403)	1.19135 (18111603)	1.30235
(18111603)	1.09207 (18100903)	1.12222 (18100903)	
6259415.6	1.33683 (18120403)	1.01534 (18111603)	1.14715
(18080406)	1.11504 (18111603)	1.05962 (18100903)	
6259215.6	1.47098 (18072403)	1.05561 (18120403)	0.98707
(18111603)	1.08989 (18111603)	1.07417 (18111603)	
6259015.6	1.27214 (18072403)	1.15631 (18120403)	0.87013

(18120403)	0.99226 (18111603)	1.09651 (18111603)	
6258815.6	1.10337 (18072403)	1.29439 (18072403)	1.02570
(18120403)	0.73664 (18111603)	0.91803 (18111603)	
6258615.6	0.85282 (18072403)	1.09598 (18072403)	1.02232
(18072403)	0.85252 (18120403)	0.74564 (18111603)	
6258415.6	0.65831c(18033009)	0.83342 (18072403)	0.97836
(18072403)	0.90489 (18120403)	0.73080 (18120403)	
6258215.6	0.67296c(18033009)	0.62475c(18033009)	0.97435
(18072403)	0.88291 (18072403)	0.80690 (18120403)	
6258015.6	0.61043 (18101806)	0.63187 (18101806)	0.76718
(18072403)	0.80920 (18072403)	0.78076 (18080406)	
6257815.6	0.59102 (18101806)	0.49019 (18101806)	0.42908
(18101806)	0.69246 (18072403)	0.47767 (18072403)	
6257615.6	0.36753 (18101806)	0.48973 (18101806)	0.38106
(18030909)	0.38332 (18030909)	0.48144 (18120403)	
6257415.6	0.31565 (18030909)	0.34864 (18030909)	0.36874
(18030909)	0.37768 (18030909)	0.37319 (18030909)	
6257215.6	0.29892 (18120809)	0.32730 (18030909)	0.35500
(18030909)	0.36847 (18030909)	0.36943 (18030909)	
6257015.6	0.30173 (18120809)	0.30478 (18030909)	0.33708
(18030909)	0.35513 (18030909)	0.36369 (18030909)	
6256815.6	0.30260 (18120809)	0.29274 (18120809)	0.31406
(18030909)	0.33928 (18030909)	0.35370 (18030909)	
6256615.6	0.30188 (18120809)	0.29482 (18120809)	0.29170
(18030909)	0.32134 (18030909)	0.34128 (18030909)	
6256415.6	0.29946 (18120809)	0.29567 (18120809)	0.28561
(18120809)	0.30146 (18030909)	0.32441 (18030909)	
6256215.6	0.29558 (18120809)	0.29495 (18120809)	0.28723
(18120809)	0.28169 (18030909)	0.30771 (18030909)	
6256015.6	0.29004 (18120809)	0.29237 (18120809)	0.28736
(18120809)	0.27854 (18120809)	0.28850 (18030909)	
6255815.6	0.25284c(18033009)	0.28862 (18120809)	0.28700
(18120809)	0.27996 (18120809)	0.27012 (18030909)	
6255615.6	0.24975 (18122909)	0.28376 (18120809)	0.28430
(18120809)	0.27954 (18120809)	0.27041 (18120809)	
6255415.6	0.26479 (18122909)	0.25075c(18033009)	0.28029
(18120809)	0.27825 (18120809)	0.27299 (18120809)	
6255215.6	0.27321 (18121709)	0.24196 (18122909)	0.27550
(18120809)	0.27614 (18120809)	0.27296 (18120809)	
6255015.6	0.28575 (18121709)	0.25433 (18122909)	
0.24118c(18033009)	0.27279 (18120809)	0.27081 (18120809)	
6254815.6	0.29517 (18121709)	0.26534 (18121709)	0.23155
(18122909)	0.26917 (18120809)	0.26793 (18120809)	
6254615.6	0.30430 (18121709)	0.27562 (18121709)	0.24567
(18122909)	0.23717c(18033009)	0.26520 (18120809)	
6254415.6	0.31199 (18121709)	0.28794 (18121709)	0.25390
(18121709)	0.22259 (18122909)	0.25972c(18033009)	
6254215.6	0.31531 (18121709)	0.29418 (18121709)	0.26336
(18121709)	0.23451 (18122909)	0.22557c(18033009)	
6254015.6	0.31548 (18121709)	0.29936 (18121709)	0.27395

(18121709)	0.24494 (18121709)	0.21209 (18122909)	
6253815.6	0.31741 (18012306)	0.30345 (18121709)	0.28306
(18121709)	0.25550 (18121709)	0.22675 (18122909)	
6253615.6	0.31844 (18122909)	0.30496 (18121709)	0.28988
(18121709)	0.26666 (18121709)	0.23528 (18121709)	
6253415.6	0.31311 (18122909)	0.30395 (18121709)	0.29502
(18121709)	0.27316 (18121709)	0.24736 (18121709)	
6253215.6	0.30919 (18122909)	0.30905 (18122909)	0.29698
(18121709)	0.28145 (18121709)	0.25651 (18121709)	
6253015.6	0.30150 (18122909)	0.30604 (18122909)	0.29796
(18121709)	0.28545 (18121709)	0.26308 (18121709)	
6252815.6	0.29184 (18122909)	0.30073 (18122909)	0.29517
(18121709)	0.28581 (18121709)	0.27007 (18121709)	
6252615.6	0.28115 (18122909)	0.29332 (18122909)	0.29903
(18122909)	0.28859 (18121709)	0.27496 (18121709)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	269596.36	269796.36	269996.36
	270196.36	270396.36	

6252415.6	0.27273 (18122909)	0.28867 (18122909)	0.29518
(18122909)	0.28846 (18121709)	0.27897 (18121709)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION ***
 INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

*** ** CONC OF OTHER IN MICROGRAMS/M**3

Y-COORD (METERS)			X-COORD (METERS)
	270596.36	270796.36	270996.36
271196.36		271396.36	

6292415.6	0.52046 (18060224)	0.72851 (18060224)	0.72526
(18060224)	0.94294 (18122221)	1.09334 (18122221)	
6292215.6	0.50722 (18060224)	0.58561 (18060224)	0.73502
(18122221)	0.98287 (18122221)	0.96281 (18122221)	
6292015.6	0.43659 (18123009)	0.50000 (18122221)	0.83518
(18122221)	0.98534 (18122221)	0.82130 (18122221)	
6291815.6	0.55200 (18123009)	0.61520 (18122221)	0.87425
(18122221)	0.86358 (18122221)	0.87044 (18010521)	
6291615.6	0.67615 (18123009)	0.63815 (18123009)	0.80944
(18122221)	0.73047 (18010521)	0.88408 (18010521)	
6291415.6	0.85665 (18123009)	0.73283 (18123009)	0.70377
(18122221)	0.80503 (18010521)	0.80892 (18010521)	
6291215.6	0.92004 (18123009)	0.81263 (18123009)	0.67615
(18123009)	0.75615 (18010521)	0.68156 (18010521)	
6291015.6	0.97918 (18123009)	0.87757 (18123009)	0.72505
(18123009)	0.64222 (18010521)	0.56162 (18041309)	
6290815.6	0.91414 (18123009)	0.84274 (18123009)	0.71602
(18123009)	0.57455 (18123009)	0.44550 (18041309)	
6290615.6	0.77577 (18123009)	0.72344 (18123009)	0.62353
(18123009)	0.53992 (18082018)	0.37985 (18123009)	
6290415.6	0.76750 (18123009)	0.67594 (18123009)	0.60443
(18010521)	0.44589 (18041309)	0.38099 (18111621)	
6290215.6	0.82094 (18123009)	0.68872 (18123009)	0.54571
(18123009)	0.41613 (18123009)	0.37551 (18120118)	
6290015.6	0.90879 (18123009)	0.69927 (18123009)	0.46498
(18082018)	0.35003 (18111621)	0.34349 (18120118)	
6289815.6	0.86034 (18041309)	0.57211 (18041309)	0.38023
(18082018)	0.36613 (18111621)	0.29297 (18123009)	
6289615.6	0.71643 (18041309)	0.44567 (18041309)	0.34361
(18013009)	0.33577 (18123009)	0.31478 (18120603)	
6289415.6	0.57525 (18041309)	0.38730 (18082018)	0.37826
(18111621)	0.29570 (18123009)	0.32348 (18010121)	
6289215.6	0.44513 (18041309)	0.34513 (18013009)	0.35149

(18111621)	0.26282 (18123009)	0.27101 (18011309)	
6289015.6	0.38593 (18013009)	0.31714 (18111621)	0.26569
(18111621)	0.23294 (18123009)	0.30925 (18011309)	
6288815.6	0.34657 (18013009)	0.27951 (18101518)	0.20803
(18101518)	0.26651 (18122918)	0.34055 (18122918)	
6288615.6	0.30608 (18013009)	0.23884 (18101518)	0.23292
(18011309)	0.31003 (18011309)	0.36615 (18030718)	
6288415.6	0.26728 (18013009)	0.20977 (18072706)	0.27583
(18122918)	0.34198 (18122918)	0.45551 (18030718)	
6288215.6	0.23316 (18013009)	0.24852 (18011309)	0.32731
(18122918)	0.40547 (18030718)	0.51338 (18030718)	
6288015.6	0.21688 (18072706)	0.28155 (18122918)	0.34364
(18030718)	0.48624 (18030718)	0.52292 (18030718)	
6287815.6	0.25814 (18011309)	0.32063 (18122918)	0.42415
(18030718)	0.52428 (18030718)	0.48254 (18030718)	
6287615.6	0.28546 (18122918)	0.36351 (18030718)	0.47251
(18011309)	0.49912 (18030718)	0.55538 (18013009)	
6287415.6	0.33714 (18122918)	0.46245 (18011309)	0.51932
(18030718)	0.50844 (18013009)	0.67047 (18013009)	
6287215.6	0.44858 (18030718)	0.54761 (18030718)	0.51495
(18030718)	0.62300 (18013009)	0.78750 (18013009)	
6287015.6	0.54235 (18030718)	0.56985 (18030718)	0.57382
(18013009)	0.74381 (18013009)	0.89735 (18013009)	
6286815.6	0.57812 (18030718)	0.52405 (18013009)	0.69620
(18013009)	0.86206 (18013009)	0.98982 (18013009)	
6286615.6	0.56074 (18030718)	0.64566 (18013009)	0.82085
(18013009)	0.96730 (18013009)	1.05496 (18013009)	
6286415.6	0.59333 (18013009)	0.77443 (18013009)	0.93738
(18013009)	1.04865 (18013009)	1.08463 (18013009)	
6286215.6	0.72370 (18013009)	0.90036 (18013009)	1.01466
(18011309)	1.04652 (18011309)	1.05605 (18011309)	
6286015.6	0.85675 (18013009)	0.93660 (18011309)	0.96502
(18011309)	0.92692 (18011309)	0.91033 (18011309)	
6285815.6	0.87552 (18011309)	0.89466 (18011309)	0.86596
(18011309)	0.82214 (18011309)	0.79588 (18011309)	
6285615.6	0.82722 (18011309)	0.79225 (18011309)	0.79265
(18011309)	0.67374 (18011309)	0.62541 (18011309)	
6285415.6	0.77458 (18011309)	0.71994 (18011309)	0.65471
(18011309)	0.56134 (18011309)	0.49555 (18011309)	
6285215.6	0.71479 (18011309)	0.71720 (18011309)	0.54376
(18011309)	0.45685 (18011309)	0.38747 (18011309)	
6285015.6	0.63982 (18011309)	0.62583 (18011309)	0.50541
(18011309)	0.36662 (18011309)	0.28166 (18011309)	
6284815.6	0.64995 (18011309)	0.55736 (18011309)	0.42810
(18011309)	0.25839 (18011309)	0.30894 (18013009)	
6284615.6	0.74497 (18011309)	0.61360 (18011309)	0.45958
(18011309)	0.31405 (18022806)	0.24125 (18082418)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	270596.36	270796.36	270996.36
271196.36		271396.36	

6284415.6	0.80574 (18013009)	0.58598 (18013009)	0.39365
(18013009)	0.35712 (18082418)	0.32544 (18082418)	
6284215.6	0.65011 (18013009)	0.44327 (18013009)	0.42132
(18082418)	0.40909 (18011309)	0.32439 (18081703)	
6284015.6	0.49813 (18013009)	0.47437 (18082418)	0.52674
(18082418)	0.41394 (18082418)	0.32647 (18011309)	
6283815.6	0.48686 (18082418)	0.59412 (18082418)	0.52104
(18082418)	0.45988 (18081703)	0.37134 (18011309)	
6283615.6	0.67619 (18082418)	0.62131 (18082418)	0.49698
(18081703)	0.53655 (18011309)	0.61426 (18081518)	
6283415.6	0.74351 (18082418)	0.55482 (18082418)	0.63351
(18031918)	0.65279 (18081518)	0.82381 (18031918)	
6283215.6	0.67014 (18082418)	0.68151 (18031918)	0.70337
(18011309)	0.93972 (18081518)	0.77476 (18031918)	
6283015.6	0.63686 (18031918)	0.72500 (18011309)	0.98983
(18081518)	0.87138 (18031918)	0.67443 (18081018)	
6282815.6	0.86176 (18011309)	0.98851 (18081518)	0.91850
(18031918)	0.78843 (18081018)	0.50231 (18081518)	
6282615.6	0.98690 (18081518)	0.96692 (18031918)	0.88407
(18081018)	0.56313 (18040718)	0.65767 (18082318)	
6282415.6	1.07758 (18031918)	0.93609 (18081018)	0.60071
(18081518)	0.67613 (18082318)	0.62478 (18082318)	
6282215.6	1.07263 (18081518)	0.66052 (18081303)	0.70947
(18082318)	0.66492 (18082318)	0.70336 (18110809)	
6282015.6	0.74410 (18081303)	0.70765 (18082318)	0.68925
(18082318)	0.72566 (18082121)	0.64420 (18120821)	
6281815.6	0.72323 (18082318)	0.69069 (18082318)	0.73632
(18110809)	0.65399 (18120821)	0.69585 (18091824)	

6281615.6	0.71343 (18082318)	0.83203 (18082121)	0.67085
(18120821)	0.73308 (18091824)	1.20822 (18110506)	
6281415.6	0.86380 (18082121)	0.70027 (18120821)	0.81857
(18091824)	1.28464 (18110506)	1.09017 (18110809)	
6281215.6	0.74977 (18110521)	0.88053 (18091824)	1.38787
(18110506)	1.10486 (18110809)	0.99534 (18110809)	
6281015.6	0.94193 (18091824)	1.46418 (18110506)	1.11936
(18110809)	0.99995 (18110809)	0.84908 (18072718)	
6280815.6	1.52386 (18110506)	1.13358 (18110809)	1.00367
(18110809)	0.91187 (18072718)	0.93460 (18031118)	
6280615.6	1.14746 (18110809)	1.00642 (18110809)	0.98890
(18072718)	0.96728 (18052903)	1.11961 (18072718)	
6280415.6	1.00807 (18110809)	1.03502 (18072718)	1.07975
(18052903)	1.16961 (18072718)	0.77768 (18052903)	
6280215.6	1.09403 (18072718)	1.11406 (18052903)	1.14424
(18052903)	0.75428 (18041818)	0.76176 (18092018)	
6280015.6	1.20508 (18052903)	1.11041 (18052903)	0.77931
(18041818)	0.83058 (18092018)	0.72538 (18081624)	
6279815.6	1.01094 (18052903)	0.78450 (18041818)	0.77052
(18072718)	0.76299 (18081624)	0.62825 (18092018)	
6279615.6	0.80390 (18041818)	0.73536 (18081624)	0.79295
(18081624)	0.56543 (18012109)	0.68754 (18110518)	
6279415.6	0.79590 (18081624)	0.77805 (18092018)	0.62667
(18012109)	0.74719 (18030918)	1.07342 (18081306)	
6279215.6	0.70584 (18092018)	0.69291 (18110518)	0.81255
(18112721)	1.26563 (18081303)	1.76328 (18121921)	
6279015.6	0.76068 (18110518)	0.98903 (18081306)	1.33653
(18081306)	1.76463 (18121921)	1.61380 (18121921)	
6278815.6	1.23167 (18081306)	1.32844 (18081306)	1.41262
(18121921)	1.43381 (18121921)	1.68442 (18120721)	
6278615.6	1.43679 (18121921)	1.42872 (18121921)	1.33684
(18020524)	1.52676 (18010609)	1.42706 (18020524)	
6278415.6	1.34755 (18121921)	1.36249 (18020524)	1.43294
(18020524)	1.31596 (18020524)	1.12193 (18101818)	
6278215.6	1.37848 (18020524)	1.24970 (18101818)	1.19803
(18101818)	1.18848 (18020109)	1.34244 (18020109)	
6278015.6	1.32744 (18101818)	1.17170 (18091824)	1.34145
(18020109)	1.43583 (18020109)	1.41763 (18020109)	
6277815.6	1.32638 (18020109)	1.45910 (18020109)	1.47346
(18020109)	1.37317 (18020109)	1.18737 (18020109)	
6277615.6	1.52424 (18020109)	1.44738 (18020109)	1.26834
(18020109)	1.13858 (18112509)	1.60309 (18111603)	
6277415.6	1.35334 (18020109)	1.18948 (18112509)	1.46437
(18111603)	1.93352 (18010609)	1.74712 (18010609)	
6277215.6	1.56154 (18111603)	1.95616 (18111603)	1.82565
(18010609)	1.61475 (18010609)	1.57666 (18111603)	
6277015.6	1.91122 (18010609)	1.51029 (18020209)	1.39297
(18120321)	1.26619 (18120321)	0.99892 (18011206)	
6276815.6	1.60450 (18120321)	1.23431 (18120321)	1.00517
(18123109)	1.23266 (18011206)	1.00191 (18011206)	

6276615.6 | 1.33666 (18011206) 0.98233 (18011206) 1.04427
(18011206) 0.88460 (18011206) 0.66680 (18081318)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	270596.36	270796.36	270996.36
271196.36		271396.36	

6276415.6	1.39987 (18011206)	0.83395 (18011206)	0.80057
(18081318)	1.06394 (18120721)	1.22709 (18120721)	
6276215.6	1.12364 (18032018)	1.26339 (18120721)	1.32268
(18120721)	1.31489 (18032018)	1.41418 (18081318)	
6276015.6	1.51115 (18081318)	1.50174 (18032018)	1.22530
(18112009)	1.24728 (18120321)	1.32939 (18081318)	
6275815.6	1.44444 (18032018)	1.46190 (18081318)	1.27981
(18081318)	1.14665 (18020924)	1.18856 (18120718)	
6275615.6	1.59073 (18120321)	1.27471 (18120718)	1.21026
(18120718)	1.09911 (18020924)	1.11429 (18100909)	
6275415.6	1.42966 (18112718)	1.18683 (18100909)	1.29600
(18112718)	1.33598 (18100909)	1.34193 (18100909)	
6275215.6	1.41523 (18100909)	1.40868 (18100909)	1.35345
(18100909)	1.40466 (18101003)	1.44978 (18101003)	
6275015.6	1.76375 (18101003)	1.61669 (18101003)	1.36238
(18101003)	1.31234 (18020924)	1.28900 (18020924)	
6274815.6	1.51099 (18020924)	1.34697 (18020924)	1.10994
(18020924)	0.93661 (18112009)	0.98770 (18112009)	
6274615.6	1.17416 (18100118)	1.23282 (18100118)	1.15880
(18112009)	1.18335 (18112009)	1.19690 (18112009)	
6274415.6	1.29794 (18112009)	1.29406 (18112009)	1.27873
(18112009)	1.25319 (18112009)	1.21889 (18112009)	
6274215.6	1.32992 (18012309)	1.32414 (18012309)	1.46206

(18040618)	1.33104 (18092818)	1.20467 (18012309)	
6274015.6	1.21002 (18012309)	1.13528 (18121218)	1.23265
(18050918)	1.25502 (18060118)	1.28547 (18060118)	
6273815.6	1.37288 (18060118)	1.37496 (18031218)	1.41189
(18102218)	1.50274 (18102218)	1.59907 (18102218)	
6273615.6	1.54748 (18102218)	1.41118 (18031218)	1.15452
(18031218)	1.08823 (18031218)	1.03096 (18031218)	
6273415.6	1.50376 (18090421)	1.34270 (18090421)	1.23148
(18090421)	1.26295 (18090421)	1.33071 (18090421)	
6273215.6	1.36800 (18010606)	1.39659 (18010606)	1.37109
(18100118)	1.33779 (18100118)	1.26012 (18100118)	
6273015.6	1.77297 (18100121)	1.64316 (18100121)	1.59219
(18010606)	1.54949 (18010606)	1.50567 (18010606)	
6272815.6	1.61170 (18031318)	1.60983 (18031318)	1.55431
(18031318)	1.47391 (18031318)	1.44074 (18031318)	
6272615.6	1.91439 (18060703)	1.78247 (18060703)	1.91875
(18060703)	2.05288 (18060703)	1.74647 (18060703)	
6272415.6	1.99475 (18030106)	1.95288 (18011109)	1.91745
(18011109)	2.27573 (18060703)	2.02778 (18060703)	
6272215.6	1.86157 (18042218)	1.79610 (18042218)	1.79992
(18042218)	2.00685 (18011109)	1.97603 (18060624)	
6272015.6	1.87435 (18100906)	1.90389 (18100906)	1.96095
(18100906)	2.17525 (18100906)	2.40356 (18100906)	
6271815.6	2.72316 (18111524)	2.81612 (18111524)	2.78847
(18112506)	2.67604 (18112506)	2.56740 (18112506)	
6271615.6	2.10000 (18012318)	2.18720 (18012318)	2.22650
(18012318)	2.31803 (18111524)	2.32020 (18111524)	
6271415.6	2.49617 (18082803)	2.67736 (18082803)	2.62715
(18082803)	2.54405 (18082803)	2.39131 (18082803)	
6271215.6	2.34742 (18121221)	2.26929 (18120221)	2.44910
(18061709)	2.05191 (18112506)	2.13590 (18112506)	
6271015.6	3.02997 (18011406)	2.69057 (18011406)	2.30451
(18011406)	2.29613 (18120221)	2.17106 (18121221)	
6270815.6	2.86493 (18041918)	2.69077 (18041918)	2.73478
(18041918)	2.47385 (18041918)	2.19756 (18011406)	
6270615.6	2.46738 (18011406)	1.91506 (18011406)	1.91382
(18011406)	2.16748 (18011406)	2.29878 (18042418)	
6270415.6	2.11066 (18100121)	2.15506 (18100121)	1.98530
(18092506)	1.77791 (18030109)	1.94117 (18092506)	
6270215.6	2.75478 (18122406)	2.53348 (18122406)	2.30307
(18122406)	2.07405 (18122406)	1.85250 (18122406)	
6270015.6	2.81186 (18120606)	3.01272 (18122406)	2.88325
(18122406)	2.70000 (18122406)	2.52040 (18122406)	
6269815.6	2.80139 (18122406)	2.86284 (18112506)	2.71832
(18112506)	2.50908 (18112506)	2.25771 (18112506)	
6269615.6	2.30089 (18112506)	2.30112 (18070318)	2.41799
(18122406)	2.53180 (18122406)	2.63157 (18122406)	
6269415.6	2.16766 (18072303)	1.95621 (18050203)	2.04849
(18032509)	2.10059 (18112506)	2.00802 (18122406)	
6269215.6	1.67780 (18072303)	1.51550 (18111406)	1.37953

(18081621)	1.55886 (18072303)	1.53616 (18050203)	
6269015.6	1.49145 (18061524)	1.31968 (18052206)	1.32720
(18052206)	1.34659 (18072303)	1.32480 (18032509)	
6268815.6	1.43454 (18010621)	1.17159 (18081621)	1.35934
(18111406)	1.23115 (18061524)	1.21942 (18052206)	
6268615.6	1.79855 (18011421)	1.38079 (18090506)	1.14334
(18081621)	1.09675 (18050509)	1.09838 (18111406)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	270596.36	270796.36	270996.36
271196.36		271396.36	

6268415.6	1.61577 (18050509)	1.67019 (18011421)	1.37436
(18011421)	1.20301 (18090506)	0.97427 (18081621)	
6268215.6	1.24752 (18030109)	1.19062 (18030109)	1.24221
(18011421)	1.13615 (18011421)	1.10790 (18011421)	
6268015.6	1.28560 (18012309)	1.16458 (18030109)	1.17396
(18011421)	1.16339 (18030109)	1.14903 (18011421)	
6267815.6	1.37218 (18012309)	1.33239 (18012309)	1.24260
(18012309)	1.11631 (18012309)	1.16287 (18030109)	
6267615.6	1.23978 (18012309)	1.31004 (18012309)	1.32495
(18012309)	1.28641 (18012309)	1.20239 (18012309)	
6267415.6	1.02849 (18120606)	1.15792 (18120606)	1.32382
(18010721)	1.26953 (18012309)	1.28086 (18012309)	
6267215.6	1.58209 (18122506)	1.20319 (18122506)	1.25481
(18011121)	1.25635 (18010721)	1.29881 (18010721)	
6267015.6	1.73245 (18040906)	1.48069 (18122506)	1.65418
(18122506)	1.15796 (18011121)	1.09232 (18011121)	
6266815.6	1.72302 (18042909)	1.82938 (18040906)	1.72258
(18040906)	1.58078 (18122506)	1.42266 (18122506)	

6266615.6	1.91604 (18040906)	1.64704 (18032406)	1.64208
(18040906)	1.78829 (18040906)	1.34858 (18040906)	
6266415.6	1.65760c(18032924)	1.81834 (18040906)	1.76219
(18040906)	1.62445 (18032406)	1.48750 (18040906)	
6266215.6	2.33574c(18032924)	1.88161c(18032924)	1.57983
(18040906)	1.76241 (18040906)	1.40377 (18032406)	
6266015.6	2.37559c(18032924)	2.37483c(18032924)	
2.01469c(18032924)	1.34993 (18010606)	1.58349 (18040906)	
6265815.6	1.82254c(18032924)	2.17723c(18032924)	
2.29373c(18032924)	2.02960c(18032924)	1.45536c(18032924)	
6265615.6	1.62002 (18100106)	1.55751 (18022221)	
1.98306c(18032924)	2.15954c(18032924)	1.98391c(18032924)	
6265415.6	2.19444 (18121303)	1.85293 (18031006)	1.36734
(18022221)	1.71571c(18032924)	1.92651c(18032924)	
6265215.6	3.50725 (18121303)	2.44080c(18021903)	1.74109
(18111121)	1.28710 (18122106)	1.44961c(18032924)	
6265015.6	3.36242 (18121303)	3.51359 (18121303)	
2.68564c(18021903)	1.82420 (18111121)	1.28206 (18052621)	
6264815.6	2.04890 (18121303)	3.07807 (18121303)	3.45759
(18121303)	2.82803 (18121303)	1.86128 (18111121)	
6264615.6	1.83146 (18012224)	1.78700 (18032503)	2.79265
(18121303)	3.34533 (18121303)	2.93329 (18121303)	
6264415.6	2.17783 (18122106)	1.76931 (18012224)	1.59806
(18041706)	2.49988 (18121303)	3.17143 (18121303)	
6264215.6	2.92148 (18100903)	2.13383 (18122106)	1.74145
(18012224)	1.56548 (18032021)	2.19976 (18121303)	
6264015.6	1.93366 (18122106)	2.85750 (18100903)	2.09121
(18122106)	1.68605 (18032506)	1.55282 (18032021)	
6263815.6	1.64008 (18122106)	1.87614 (18122106)	2.70418
(18032506)	2.04792 (18122106)	1.79892 (18032506)	
6263615.6	1.46085 (18051921)	1.59997 (18122106)	1.82042
(18122106)	2.50706 (18032506)	2.00596 (18122106)	
6263415.6	1.53078 (18111124)	1.36821 (18051921)	1.53855
(18122106)	1.76653 (18122106)	2.31628 (18032506)	
6263215.6	2.40947 (18032903)	1.48309 (18111124)	1.38820
(18051921)	1.48877 (18122106)	1.71401 (18122106)	
6263015.6	2.57470 (18011206)	2.28152 (18032903)	1.43565
(18051921)	1.36528 (18051921)	1.44370 (18122106)	
6262815.6	1.96697 (18032903)	2.34431 (18011206)	2.41067
(18032903)	1.46354 (18051921)	1.33574 (18051921)	
6262615.6	2.17749 (18060703)	1.74856 (18032903)	2.48444
(18011206)	2.35518 (18032903)	1.40541 (18051921)	
6262415.6	2.11311 (18011206)	1.89542 (18060703)	1.84370
(18032903)	2.39521 (18032903)	2.31616 (18111124)	
6262215.6	2.07800 (18102903)	1.90512 (18011206)	1.75822
(18060703)	1.86632 (18032903)	2.25909 (18032903)	
6262015.6	2.22347 (18102903)	1.82977c(18101706)	1.70238
(18011206)	1.69694 (18060703)	1.80408 (18032903)	
6261815.6	1.77246c(18101706)	1.57823 (18102903)	
1.56657c(18101706)	1.73129 (18011206)	1.58555 (18060703)	

6261615.6	1.58711 (18110321)	1.53740 (18102903)	1.21968
(18060703)	1.43408c(18101706)	1.84936 (18011206)	
6261415.6	2.23318 (18110321)	1.34312 (18110321)	1.20391
(18102903)	1.24501 (18060703)	1.42597c(18101706)	
6261215.6	2.22482 (18110321)	1.98470 (18110321)	1.11865
(18110321)	0.99021 (18102903)	1.26510 (18060703)	
6261015.6	1.64568 (18122403)	2.10173 (18110321)	1.55064
(18110321)	0.93790 (18022306)	0.79245 (18060703)	
6260815.6	1.48694 (18072324)	1.74790 (18110321)	1.99266
(18110321)	1.19929 (18110321)	0.77963 (18022306)	
6260615.6	1.98931 (18012224)	1.40358 (18050203)	1.83199
(18110321)	1.32611 (18110321)	1.18026 (18110321)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	270596.36	270796.36	270996.36
	271196.36	271396.36	

6260415.6	2.10042 (18012224)	1.85840 (18012224)	1.30615
(18050203)	1.39744 (18110321)	1.16646 (18110321)	
6260215.6	1.64097 (18012224)	2.00600 (18012224)	1.53126
(18012224)	1.07248 (18110321)	1.09294 (18110321)	
6260015.6	1.05578 (18111406)	1.67322 (18012224)	1.83082
(18012224)	1.15833 (18012224)	0.80531 (18110321)	
6259815.6	1.02734 (18020524)	1.19067 (18012224)	1.66165
(18012224)	1.37638 (18012224)	0.79469 (18012224)	
6259615.6	1.13103 (18110606)	0.92337 (18122406)	1.25609
(18012224)	1.25616 (18012224)	0.91156 (18012224)	
6259415.6	1.07220 (18110606)	1.02176 (18010206)	0.85639
(18111406)	1.02948 (18012224)	0.72387 (18012224)	
6259215.6	1.10602 (18100903)	0.99140 (18110606)	0.77688

(18010206)	0.88840 (18012224)	0.68713 (18012224)	
6259015.6	1.00948 (18100903)	0.85480 (18110606)	0.99426
(18110606)	0.75174 (18122406)	0.76083 (18012224)	
6258815.6	0.97741 (18111603)	0.77946 (18100903)	0.86390
(18110606)	0.83504 (18010206)	0.56969 (18012224)	
6258615.6	0.82869 (18111603)	0.69758 (18111603)	0.74935
(18100903)	0.87217 (18110606)	0.56385 (18102506)	
6258415.6	0.60870 (18111603)	0.60281 (18080406)	0.64324
(18111603)	0.70523 (18110606)	0.56244 (18102506)	
6258215.6	0.57215 (18120403)	0.50935 (18052006)	0.63099
(18111603)	0.62370 (18111124)	0.52799 (18102506)	
6258015.6	0.66967 (18120403)	0.48204 (18052006)	0.49508
(18052006)	0.53166 (18111124)	0.55498 (18110606)	
6257815.6	0.72167 (18120403)	0.48032 (18120403)	0.45627
(18052006)	0.51397 (18010206)	0.45345 (18010206)	
6257615.6	0.37653 (18120403)	0.42091 (18120403)	0.41607
(18120403)	0.34606 (18052006)	0.32858 (18052006)	
6257415.6	0.35711 (18030909)	0.32976 (18030909)	0.49079
(18120403)	0.33299 (18052006)	0.37496 (18052006)	
6257215.6	0.36340 (18030909)	0.34090 (18030909)	0.41655
(18120403)	0.39134 (18120403)	0.27163 (18080406)	
6257015.6	0.36048 (18030909)	0.34878 (18030909)	0.32715
(18030909)	0.29800 (18080406)	0.26624 (18021009)	
6256815.6	0.35832 (18030909)	0.35300 (18030909)	0.33415
(18030909)	0.30814 (18030909)	0.27154 (18030909)	
6256615.6	0.35055 (18030909)	0.35016 (18030909)	0.34040
(18030909)	0.31833 (18030909)	0.28738 (18030909)	
6256415.6	0.34024 (18030909)	0.34456 (18030909)	0.34122
(18030909)	0.32437 (18030909)	0.30057 (18030909)	
6256215.6	0.32855 (18030909)	0.33799 (18030909)	0.33765
(18030909)	0.33086 (18030909)	0.31080 (18030909)	
6256015.6	0.31421 (18030909)	0.32669 (18030909)	0.33540
(18030909)	0.33147 (18030909)	0.31857 (18030909)	
6255815.6	0.29490 (18030909)	0.31794 (18030909)	0.32904
(18030909)	0.33256 (18030909)	0.32611 (18030909)	
6255615.6	0.27569 (18030909)	0.30296 (18030909)	0.31895
(18030909)	0.32796 (18030909)	0.33125 (18030909)	
6255415.6	0.25912 (18120809)	0.28683 (18030909)	0.30775
(18030909)	0.32184 (18030909)	0.33406 (18030909)	
6255215.6	0.26225 (18120809)	0.26925 (18030909)	0.29431
(18030909)	0.31443 (18030909)	0.32778 (18030909)	
6255015.6	0.26502 (18120809)	0.25476 (18120809)	0.27908
(18030909)	0.30225 (18030909)	0.32316 (18030909)	
6254815.6	0.26535 (18120809)	0.25767 (18120809)	0.26376
(18030909)	0.29093 (18030909)	0.31172 (18030909)	
6254615.6	0.26368 (18120809)	0.25904 (18120809)	0.25340
(18120809)	0.27431 (18030909)	0.30193 (18030909)	
6254415.6	0.26175 (18120809)	0.25972 (18120809)	0.25532
(18120809)	0.25921 (18030909)	0.28494 (18030909)	
6254215.6	0.25917 (18120809)	0.25849 (18120809)	0.25574

(18120809)	0.24972 (18120809)	0.26915 (18030909)	
6254015.6	0.25359c(18033009)	0.25872 (18120809)	0.25721
(18120809)	0.25147 (18120809)	0.25330 (18030909)	
6253815.6	0.21950c(18033009)	0.25798 (18120809)	0.25769
(18120809)	0.25219 (18120809)	0.24535 (18120809)	
6253615.6	0.20658 (18122909)	0.25369 (18120809)	0.25589
(18120809)	0.25152 (18120809)	0.24735 (18120809)	
6253415.6	0.21883 (18122909)	0.21886c(18033009)	0.25103
(18120809)	0.25113 (18120809)	0.24839 (18120809)	
6253215.6	0.23090 (18120809)	0.20229 (18122909)	
0.24535c(18033009)	0.24941 (18120809)	0.24850 (18120809)	
6253015.6	0.23842 (18121709)	0.21483 (18122909)	
0.21420c(18033009)	0.24639 (18120809)	0.24646 (18120809)	
6252815.6	0.24803 (18121709)	0.22719 (18122909)	0.19579
(18122909)	0.24507c(18033009)	0.24607 (18120809)	
6252615.6	0.25827 (18121709)	0.23264 (18121709)	0.21109
(18122909)	0.21313c(18033009)	0.24375 (18120809)	
*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED *** 11/14/23 *** AERMET - VERSION 23132 *** *** *** 10:10:17			

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

 ** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	270596.36	270796.36	270996.36
271196.36	271396.36		

6252415.6	0.26479 (18121709)	0.24638 (18121709)	0.22391
(18122909)	0.19485 (18122909)	0.23497c(18033009)	
*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED *** 11/14/23 *** AERMET - VERSION 23132 *** *** *** 10:10:17			

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	271596.36	271796.36	271996.36
272196.36	272396.36		

6292415.6	0.94366 (18101109)	0.99596 (18101109)	0.84589
(18010521)	0.63448 (18082018)	0.48885 (18082018)	
6292215.6	0.93427 (18010521)	0.78633 (18041309)	0.67448
(18082018)	0.57276 (18082018)	0.52191 (18120603)	
6292015.6	0.91171 (18041309)	0.67709 (18082018)	0.54637
(18122221)	0.48868 (18082018)	0.61351 (18092503)	
6291815.6	0.79809 (18041309)	0.63496 (18010521)	0.45064
(18090118)	0.58511 (18120603)	0.66329 (18092503)	
6291615.6	0.67766 (18041309)	0.46030 (18010521)	0.41752
(18092503)	0.63294 (18092503)	0.65911 (18092503)	
6291415.6	0.58132 (18010521)	0.43248 (18090118)	0.46696
(18092503)	0.66749 (18092503)	0.69357 (18092503)	
6291215.6	0.44488 (18041309)	0.39785 (18090118)	0.51025
(18092503)	0.68652 (18092503)	0.65221 (18092503)	
6291015.6	0.38249 (18090118)	0.44085 (18120118)	0.57111
(18092503)	0.65752 (18092503)	0.65219 (18092503)	
6290815.6	0.36731 (18111621)	0.46911 (18120118)	0.60879
(18092503)	0.63961 (18092503)	0.52049 (18092503)	
6290615.6	0.43409 (18120118)	0.43971 (18120118)	0.50303
(18010121)	0.54514 (18092503)	0.59495 (18081224)	
6290415.6	0.42243 (18120118)	0.40948 (18112721)	0.49817
(18112721)	0.50011 (18081224)	0.57821 (18120603)	
6290215.6	0.34755 (18120118)	0.44082 (18112721)	0.44894
(18112721)	0.62669 (18081224)	0.47574 (18042803)	
6290015.6	0.30463 (18111621)	0.44281 (18112721)	0.44428
(18081224)	0.51952 (18042803)	0.52981 (18011309)	
6289815.6	0.28777 (18010121)	0.41952 (18112721)	0.47262
(18042803)	0.49433 (18011309)	0.58749 (18011309)	
6289615.6	0.40918 (18120603)	0.40304 (18120603)	0.44968
(18011309)	0.56107 (18011309)	0.53671 (18081224)	
6289415.6	0.33613 (18120603)	0.39798 (18011309)	0.50350

(18011309)	0.55951 (18081224)	0.64987 (18102724)	
6289215.6	0.35685 (18011309)	0.45364 (18011309)	0.49563
(18030718)	0.49641 (18030718)	0.61591 (18102724)	
6289015.6	0.39754 (18081224)	0.52221 (18011309)	0.51407
(18030718)	0.44555 (18030718)	0.56252 (18013009)	
6288815.6	0.42723 (18030718)	0.52409 (18030718)	0.49270
(18030718)	0.52135 (18013009)	0.66342 (18013009)	
6288615.6	0.49618 (18030718)	0.52077 (18030718)	0.47947
(18013009)	0.62363 (18013009)	0.76250 (18013009)	
6288415.6	0.52209 (18030718)	0.47429 (18030718)	0.58154
(18013009)	0.72743 (18013009)	0.85250 (18013009)	
6288215.6	0.50433 (18030718)	0.53792 (18013009)	0.68849
(18013009)	0.82555 (18013009)	0.92575 (18013009)	
6288015.6	0.49360 (18013009)	0.64633 (18013009)	0.79340
(18013009)	0.90999 (18013009)	0.97511 (18013009)	
6287815.6	0.60167 (18013009)	0.75644 (18013009)	0.88810
(18013009)	0.97279 (18013009)	0.99498 (18013009)	
6287615.6	0.71523 (18013009)	0.86018 (18013009)	0.96400
(18013009)	1.00716 (18013009)	0.98229 (18013009)	
6287415.6	0.82650 (18013009)	0.94851 (18013009)	1.01319
(18013009)	1.00856 (18013009)	0.93713 (18013009)	
6287215.6	0.92626 (18013009)	1.01257 (18013009)	1.02968
(18013009)	0.97559 (18013009)	0.86290 (18013009)	
6287015.6	1.00487 (18013009)	1.04491 (18013009)	1.01045
(18013009)	0.91042 (18013009)	0.76596 (18013009)	
6286815.6	1.05354 (18013009)	1.04083 (18013009)	0.95619
(18013009)	0.81861 (18013009)	0.67640 (18072906)	
6286615.6	1.06585 (18013009)	0.99933 (18013009)	0.87138
(18013009)	0.70834 (18013009)	0.53832 (18013009)	
6286415.6	1.03892 (18013009)	0.92353 (18013009)	0.76373
(18013009)	0.58919 (18013009)	0.42546 (18013009)	
6286215.6	0.97425 (18013009)	0.82038 (18013009)	0.64301
(18013009)	0.47067 (18013009)	0.32314 (18013009)	
6286015.6	0.87765 (18013009)	0.69955 (18013009)	0.51949
(18013009)	0.36091 (18013009)	0.44785 (18082418)	
6285815.6	0.74919 (18011309)	0.57194 (18013009)	0.40245
(18013009)	0.38756 (18082418)	0.47999 (18082418)	
6285615.6	0.58584 (18011309)	0.44792 (18013009)	0.32646
(18082418)	0.44714 (18082418)	0.45370 (18082418)	
6285415.6	0.46363 (18011309)	0.33591 (18013009)	0.38249
(18082418)	0.41352 (18011309)	0.35848 (18081703)	
6285215.6	0.35855 (18011309)	0.33610 (18082418)	0.34685
(18022806)	0.31227 (18082418)	0.30370 (18011309)	
6285015.6	0.27319 (18013009)	0.31549 (18082418)	0.27235
(18082418)	0.26356 (18022806)	0.23770 (18031918)	
6284815.6	0.18978 (18013009)	0.11120 (18013009)	0.19154
(18081703)	0.19943 (18022806)	0.21984 (18031918)	
6284615.6	0.12700 (18013009)	0.08756 (18061309)	0.13639
(18081703)	0.17107 (18110718)	0.24764 (18081518)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23
*** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	271596.36	271796.36	271996.36
272196.36		272396.36	

6284415.6	0.22228 (18081703)	0.18895 (18081703)	0.16467
(18110718)	0.25002 (18110718)	0.26940 (18081518)	
6284215.6	0.25763 (18022806)	0.19946 (18081703)	0.25094
(18110718)	0.29783 (18110718)	0.26680 (18110718)	
6284015.6	0.29589 (18081518)	0.38833 (18031918)	0.35533
(18031918)	0.29938 (18031918)	0.26401 (18012909)	
6283815.6	0.50021 (18031918)	0.48712 (18031918)	0.35772
(18031918)	0.30947 (18070218)	0.26994 (18070218)	
6283615.6	0.68814 (18031918)	0.46916 (18031918)	0.37413
(18070218)	0.32994 (18070218)	0.34190 (18110809)	
6283415.6	0.62352 (18031918)	0.41790 (18070218)	0.39566
(18070218)	0.43420 (18010121)	0.43712 (18082318)	
6283215.6	0.56238 (18081018)	0.43065 (18070218)	0.46530
(18010121)	0.47194 (18082318)	0.45809 (18120821)	
6283015.6	0.49156 (18082318)	0.58739 (18082318)	0.49873
(18010121)	0.55161 (18120821)	0.44005 (18120821)	
6282815.6	0.61929 (18082318)	0.56023 (18082318)	0.61244
(18120821)	0.49464 (18120821)	0.36009 (18091824)	
6282615.6	0.58058 (18082318)	0.67277 (18110809)	0.54423
(18120821)	0.41428 (18091824)	0.77097 (18091824)	
6282415.6	0.68779 (18110809)	0.59028 (18120821)	0.50954
(18091824)	0.86356 (18091824)	1.01543 (18110809)	
6282215.6	0.61479 (18120821)	0.58566 (18091824)	0.99593
(18091824)	1.03041 (18110809)	0.96217 (18110809)	
6282015.6	0.63923 (18091824)	1.10260 (18110506)	1.05965
(18110506)	0.96991 (18110809)	0.84612 (18110809)	

6281815.6	1.16243 (18110506)	1.09065 (18110506)	0.97717
(18110809)	0.84539 (18110809)	0.76469 (18072718)	
6281615.6	1.10188 (18110506)	0.98387 (18110809)	0.84378
(18110809)	0.84694 (18072718)	0.82673 (18052903)	
6281415.6	0.98996 (18110809)	0.84177 (18031118)	0.86766
(18072718)	0.91760 (18052903)	0.94240 (18072718)	
6281215.6	0.86600 (18091824)	0.94443 (18031118)	1.00342
(18072718)	0.97675 (18052903)	0.63252 (18041818)	
6281015.6	0.95487 (18031118)	1.06276 (18072718)	0.97341
(18052903)	0.65999 (18041818)	0.67246 (18092018)	
6280815.6	1.08677 (18072718)	0.91759 (18052903)	0.68704
(18041818)	0.72044 (18092018)	0.62631 (18081624)	
6280615.6	0.86541 (18052903)	0.69058 (18041818)	0.69407
(18072718)	0.66958 (18081624)	0.60740 (18092018)	
6280415.6	0.69801 (18041818)	0.64800 (18072718)	0.70430
(18081624)	0.55487 (18092018)	0.57949 (18012109)	
6280215.6	0.68527 (18081624)	0.72353 (18092018)	0.52033
(18012109)	0.63019 (18012109)	0.75834 (18120524)	
6280015.6	0.68358 (18092018)	0.57457 (18012109)	0.68057
(18012109)	0.92481 (18081303)	1.36095 (18081303)	
6279815.6	0.63545 (18110518)	0.72934 (18012109)	1.15970
(18121921)	1.38648 (18120721)	1.83751 (18121921)	
6279615.6	0.89088 (18112721)	1.40563 (18081303)	1.87520
(18121921)	1.91305 (18121921)	2.04649 (18020524)	
6279415.6	1.44942 (18081303)	1.94375 (18121921)	1.74989
(18121921)	2.23532 (18020524)	1.45660 (18010609)	
6279215.6	1.92053 (18121921)	1.81347 (18020524)	1.75651
(18120721)	1.59791 (18010609)	1.74389 (18010609)	
6279015.6	1.76869 (18020524)	1.56370 (18010609)	1.73807
(18010609)	1.72359 (18020524)	1.21737 (18020524)	
6278815.6	1.71909 (18010609)	1.59011 (18020524)	1.35464
(18020524)	1.19984 (18040718)	1.23385 (18020109)	
6278615.6	1.36640 (18020524)	1.13532 (18040718)	1.22794
(18020109)	1.31998 (18020109)	1.32330 (18020109)	
6278415.6	1.21262 (18020109)	1.33524 (18020109)	1.36492
(18020109)	1.30096 (18020109)	1.16108 (18020109)	
6278215.6	1.40229 (18020109)	1.35960 (18020109)	1.22900
(18020109)	1.04444 (18112509)	1.63437 (18111603)	
6278015.6	1.29973 (18020109)	1.11131 (18020109)	1.38361
(18111603)	1.83993 (18010609)	1.69894 (18010609)	
6277815.6	1.17698 (18111603)	1.73118 (18111603)	1.77087
(18010609)	1.60793 (18010609)	1.43585 (18010609)	
6277615.6	1.84888 (18010609)	1.67473 (18010609)	1.97689
(18020209)	1.53071 (18020209)	1.31609 (18120321)	
6277415.6	1.55059 (18010609)	1.49954 (18111603)	1.28193
(18120321)	1.26700 (18011206)	1.66685 (18011206)	
6277215.6	1.26467 (18120321)	0.95850 (18123109)	1.40872
(18011206)	1.91890 (18011206)	1.94084 (18011206)	
6277015.6	1.13819 (18011206)	1.26223 (18011206)	1.82168
(18011206)	1.85675 (18020209)	1.47144 (18011206)	

6276815.6	0.96990 (18011206)	0.97052 (18011206)	1.22961
(18011206)	1.39480 (18032018)	1.24901 (18020209)	
6276615.6	0.88380 (18120721)	1.11303 (18120721)	1.24421
(18120721)	1.24892 (18081318)	1.26566 (18081318)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	271596.36	271796.36	271996.36
	272196.36	272396.36	

6276415.6	1.18804 (18032018)	1.19409 (18032018)	1.29506
(18081318)	1.35956 (18032018)	1.34856 (18120321)	
6276215.6	1.16289 (18112009)	1.19252 (18120321)	1.45914
(18120321)	1.39665 (18120321)	1.14542 (18120321)	
6276015.6	1.15464 (18081318)	1.09607 (18020924)	1.19017
(18020924)	1.13077 (18020924)	1.11481 (18112718)	
6275815.6	1.15022 (18120718)	1.19845 (18112718)	1.04935
(18100909)	1.20154 (18121121)	1.61048 (18122009)	
6275615.6	1.29066 (18112718)	1.69543 (18122009)	1.27880
(18100909)	1.50141 (18122009)	1.64162 (18022406)	
6275415.6	1.30438 (18100909)	1.46372 (18122009)	1.50037
(18101003)	1.63495 (18022406)	1.58182 (18022406)	
6275215.6	1.39112 (18101003)	1.19315 (18020924)	1.27506
(18022406)	1.20612 (18020924)	1.04876 (18020924)	
6275015.6	1.16367 (18020924)	0.97941 (18020924)	0.89189
(18122009)	1.00626 (18100118)	1.03725 (18082621)	
6274815.6	1.12922 (18082621)	1.06576 (18112009)	1.29388
(18100824)	1.27253 (18100118)	1.11567 (18112009)	
6274615.6	1.19996 (18112009)	1.28812 (18081321)	1.40239
(18100124)	1.37521 (18040618)	1.61594 (18040618)	
6274415.6	1.37721 (18040618)	1.82042 (18040618)	1.87292

(18092818)	1.64825 (18092818)	1.41710 (18092818)	
6274215.6	1.25326 (18040618)	1.24189 (18040618)	1.11555
(18121218)	1.29395 (18050918)	1.17854 (18060118)	
6274015.6	1.40327 (18060118)	1.37000 (18060118)	1.37431
(18031218)	1.41479 (18121218)	1.43537 (18102218)	
6273815.6	1.63001 (18102218)	1.65193 (18102218)	1.58242
(18102218)	1.46633 (18102218)	1.44666 (18121818)	
6273615.6	1.05781 (18120221)	1.19949 (18090421)	1.23998
(18090421)	1.33730 (18090421)	1.34386 (18120221)	
6273415.6	1.38264 (18090421)	1.35953 (18090421)	1.31090
(18090421)	1.38368 (18100118)	1.24861 (18100821)	
6273215.6	1.28232 (18100121)	1.40327 (18100121)	1.44796
(18100121)	1.79392 (18060618)	1.44496 (18010606)	
6273015.6	1.46119 (18010606)	1.41618 (18010606)	1.61593
(18060618)	2.48721 (18030106)	1.58180 (18060618)	
6272815.6	1.42865 (18031318)	1.50387 (18031318)	1.85573
(18060703)	1.77491 (18060703)	1.52965 (18031318)	
6272615.6	1.70556 (18060703)	1.98461 (18060703)	2.86645
(18030106)	2.66274 (18060703)	2.40464 (18060703)	
6272415.6	1.88048 (18060703)	2.11814 (18060703)	2.27410
(18060703)	1.73119 (18011109)	1.90333 (18060703)	
6272215.6	1.94306 (18011109)	2.11394 (18060624)	1.88438
(18011109)	1.58701c(18031203)	1.82813 (18011109)	
6272015.6	2.43390 (18100906)	2.32145 (18100906)	1.92594
(18100906)	1.90886 (18100906)	2.10335 (18100906)	
6271815.6	2.46177 (18112506)	2.35949 (18112506)	2.25990
(18112506)	2.16545 (18112506)	2.07355 (18112506)	
6271615.6	2.38058 (18111524)	2.36413 (18111524)	2.40808
(18111524)	2.16922 (18111524)	1.41206 (18120409)	
6271415.6	2.22672 (18082803)	2.00452 (18082803)	1.77284
(18082803)	1.59606 (18012318)	1.34530 (18012318)	
6271215.6	2.21354 (18112506)	1.70756 (18110324)	1.65091
(18082803)	1.43999 (18081124)	1.40978 (18081124)	
6271015.6	2.20190 (18121221)	1.99864 (18121221)	1.86927
(18121221)	1.57501 (18121221)	1.19246 (18121221)	
6270815.6	2.10934 (18041918)	2.05539 (18071303)	1.84128
(18012121)	1.71790 (18041918)	1.62005 (18120221)	
6270615.6	2.03828 (18042418)	1.77505 (18091418)	1.68355
(18091418)	1.60950 (18061603)	1.53563 (18041918)	
6270415.6	1.61257 (18030109)	1.45528 (18042418)	1.37524
(18030109)	1.36639 (18042418)	1.45289 (18091418)	
6270215.6	1.64050 (18122406)	1.41990 (18122406)	1.23899
(18122406)	1.07865 (18100121)	1.22353 (18122618)	
6270015.6	2.35083 (18122406)	1.37726 (18120606)	1.18314
(18120606)	0.98451 (18122618)	1.11714 (18122618)	
6269815.6	2.75697 (18122406)	1.70675 (18112506)	1.61667
(18120606)	1.57097 (18120606)	1.46822 (18120606)	
6269615.6	2.64349 (18112506)	2.48745 (18112506)	2.28377
(18112506)	2.05003 (18112506)	1.80254 (18112506)	
6269415.6	2.17393 (18122406)	2.31227 (18122406)	2.41922

(18122406)	2.49266 (18122406)	2.44168 (18112506)	
6269215.6	1.67163 (18112506)	1.92505 (18112506)	1.82221
(18122406)	1.97927 (18122406)	2.11480 (18122406)	
6269015.6	1.17456 (18082724)	1.39464 (18072303)	1.37639
(18050203)	1.53096 (18112506)	1.49833 (18122406)	
6268815.6	1.17532 (18052206)	1.24091 (18032509)	1.26711
(18032509)	1.04247 (18082724)	1.14838 (18070318)	
6268615.6	1.17227 (18061524)	1.05481 (18052206)	1.13357
(18052206)	1.12855 (18032509)	1.19592 (18032509)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	271596.36	271796.36	271996.36
272196.36		272396.36	

6268415.6	0.95946 (18081621)	0.87964 (18081621)	1.14516
(18061524)	1.00369 (18061524)	0.93719 (18052206)	
6268215.6	1.11543 (18090506)	0.89874 (18081918)	0.89734
(18081621)	0.81157 (18061524)	0.86170 (18061524)	
6268015.6	1.10033 (18011421)	1.11259 (18011421)	1.03889
(18090506)	0.85781 (18081918)	0.75344 (18091118)	
6267815.6	1.13544 (18030109)	1.11234 (18011421)	0.95241
(18011421)	0.82972 (18081918)	0.83546 (18081918)	
6267615.6	1.08483 (18012309)	1.04186 (18011421)	0.95399
(18011421)	0.99106 (18050509)	0.90892 (18030109)	
6267415.6	1.24353 (18012309)	1.16471 (18012309)	1.05497
(18012309)	0.92624 (18012309)	0.79003 (18012309)	
6267215.6	1.23131 (18012309)	1.23960 (18012309)	1.20345
(18012309)	1.12931 (18012309)	1.02659 (18012309)	
6267015.6	1.13861 (18010721)	1.14677 (18012309)	1.19518
(18012309)	1.20089 (18012309)	1.16588 (18012309)	

6266815.6	0.97059 (18011121)	1.00795 (18120606)	1.08389
(18120606)	1.11810 (18012309)	1.16098 (18012309)	
6266615.6	1.40602 (18122506)	1.07202 (18122506)	0.90404
(18111909)	0.99654 (18120606)	1.05855 (18120606)	
6266415.6	1.42611 (18040906)	1.01178 (18122506)	1.08445
(18122506)	0.72185 (18120606)	0.87393 (18120606)	
6266215.6	1.53090 (18010606)	1.30112 (18040906)	1.12272
(18040906)	0.90990 (18122506)	0.86702 (18122506)	
6266015.6	1.43972 (18040906)	1.24264 (18042909)	1.14999
(18010606)	1.15982 (18040906)	0.83024 (18040906)	
6265815.6	1.31084 (18040906)	1.46519 (18040906)	1.11934
(18040906)	1.33735 (18042909)	0.94947 (18040906)	
6265615.6	1.64994c(18032924)	1.10496c(18032924)	1.33320
(18040906)	1.19486 (18040906)	1.06341 (18042909)	
6265415.6	1.95244c(18032924)	1.66270c(18032924)	
1.13971c(18032924)	1.08942 (18040906)	1.20579 (18040906)	
6265215.6	1.78236c(18032924)	1.80578c(18032924)	
1.57645c(18032924)	1.20521c(18032924)	0.78746 (18120324)	
6265015.6	1.37743 (18022221)	1.52438 (18022221)	
1.57701c(18032924)	1.61848c(18032924)	1.30705c(18032924)	
6264815.6	1.54200 (18100106)	1.19472 (18022221)	1.32127
(18120324)	1.52813c(18032924)	1.52265c(18032924)	
6264615.6	1.85980c(18021903)	1.43154 (18031006)	1.04409
(18052621)	1.13756c(18032924)	1.40773c(18032924)	
6264415.6	2.99469 (18121303)	2.08912c(18021903)	1.54172
(18111121)	1.07870 (18052621)	1.22025 (18022221)	
6264215.6	2.97248 (18121303)	3.01225 (18121303)	
2.28983c(18021903)	1.61445 (18111121)	1.18451 (18100106)	
6264015.6	1.91725c(18021903)	2.73017 (18121303)	2.96778
(18121303)	2.39869 (18121303)	1.62823 (18111121)	
6263815.6	1.53853 (18012224)	1.63301 (18121303)	2.50705
(18121303)	2.90642 (18121303)	2.53210 (18121303)	
6263615.6	1.93438 (18032506)	1.55474 (18012224)	1.53110
(18041706)	2.29654 (18121303)	2.81439 (18121303)	
6263415.6	1.97550 (18100903)	1.91104 (18122106)	1.54992
(18012224)	1.42106 (18041706)	2.07870 (18121303)	
6263215.6	2.12566 (18032506)	2.02377 (18100903)	1.88193
(18122106)	1.51562 (18012224)	1.31776 (18032021)	
6263015.6	1.66512 (18122106)	1.94904 (18032506)	2.05216
(18100903)	1.85215 (18122106)	1.49518 (18012224)	
6262815.6	1.40007 (18122106)	1.61711 (18122106)	1.78796
(18032506)	2.06790 (18100903)	1.82116 (18122106)	
6262615.6	1.30101 (18051921)	1.35674 (18122106)	1.57149
(18122106)	1.72552 (18122106)	2.06236 (18100903)	
6262415.6	1.36627 (18051921)	1.26768 (18051921)	1.31620
(18122106)	1.52709 (18122106)	1.68124 (18122106)	
6262215.6	2.07706 (18032903)	1.29987 (18051921)	1.23565
(18100903)	1.28092 (18122106)	1.48508 (18122106)	
6262015.6	2.04697 (18032903)	2.09412 (18032903)	1.26444
(18051921)	1.17982 (18100903)	1.25169 (18122106)	

6261815.6	1.70966 (18032903)	2.13201 (18032903)	2.02411
(18032903)	1.22015 (18051921)	1.12379 (18100903)	
6261615.6	1.49761 (18060703)	1.79104 (18032903)	2.10431
(18032903)	1.90359 (18032903)	1.12959 (18051921)	
6261415.6	1.95084 (18011206)	1.41454 (18060703)	1.72975
(18032903)	1.87508 (18032903)	1.81386 (18032903)	
6261215.6	1.51330 (18102903)	2.03524 (18060703)	1.30072
(18060703)	1.62853 (18111124)	1.98837 (18032903)	
6261015.6	2.14396 (18102903)	1.58333 (18102903)	1.80603
(18060703)	1.19376 (18060703)	1.61245 (18111124)	
6260815.6	2.06654 (18102903)	1.89023 (18102903)	1.46256
(18011206)	1.54923 (18011206)	1.09816 (18060703)	
6260615.6	0.96219 (18102903)	1.10349 (18102903)	1.42391
(18060703)	1.26254 (18011206)	1.46467 (18060703)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	271596.36	271796.36	271996.36
272196.36		272396.36	

6260415.6	1.05872 (18110321)	0.89981 (18102903)	1.01650
(18102903)	1.32718 (18060703)	1.17730 (18011206)	
6260215.6	1.21127 (18110321)	0.99366 (18110321)	0.94155
(18102903)	1.42651 (18102903)	1.33381c(18101706)	
6260015.6	1.18395 (18110321)	1.18814 (18110321)	1.00463
(18122403)	1.32042 (18102903)	1.46514 (18102903)	
6259815.6	0.80886 (18110321)	1.04786 (18110321)	1.30263
(18110321)	0.97266c(18101706)	1.05843 (18102903)	
6259615.6	0.64067 (18012224)	0.92118 (18110321)	0.95958
(18110321)	1.01084 (18110321)	0.78565 (18022306)	
6259415.6	0.33795 (18012224)	0.52292 (18110321)	0.80114

(18110321)	1.03279 (18110321)	1.04697 (18110321)	
6259215.6	0.34555 (18012224)	0.32087 (18012224)	0.44796
(18110321)	0.96115 (18110321)	1.03690 (18110321)	
6259015.6	0.33698 (18072324)	0.33277 (18012224)	0.51902
(18012224)	0.84636 (18110321)	0.94632 (18110321)	
6258815.6	0.31488 (18102506)	0.32979 (18012224)	0.31920
(18012224)	0.48607 (18072324)	0.44259 (18110321)	
6258615.6	0.33679 (18122406)	0.31197 (18072324)	0.32090
(18012224)	0.30507 (18012224)	0.27122 (18110321)	
6258415.6	0.29703 (18122406)	0.30421 (18122406)	0.30837
(18072324)	0.31093 (18012224)	0.29059 (18012224)	
6258215.6	0.28697 (18110606)	0.29483 (18122406)	0.29096
(18122406)	0.30372 (18012224)	0.30005 (18012224)	
6258015.6	0.28578 (18120609)	0.28406 (18122406)	0.28678
(18122406)	0.28479 (18012224)	0.29714 (18012224)	
6257815.6	0.35776 (18102506)	0.27559 (18120609)	0.27649
(18122406)	0.28133 (18122406)	0.28175 (18072324)	
6257615.6	0.28525 (18102506)	0.29946 (18110606)	0.26745
(18110606)	0.27383 (18122406)	0.27515 (18122406)	
6257415.6	0.26878 (18021009)	0.27263 (18102506)	0.26354
(18120609)	0.26168 (18122406)	0.27410 (18122406)	
6257215.6	0.26742 (18021009)	0.25428 (18021009)	0.26752
(18120609)	0.25870 (18120609)	0.26747 (18122406)	
6257015.6	0.26066 (18120609)	0.25672 (18021009)	0.24933
(18102506)	0.26460 (18120609)	0.26236 (18120609)	
6256815.6	0.25671 (18021009)	0.25695 (18021009)	0.25553
(18021009)	0.25632 (18102506)	0.26251 (18120609)	
6256615.6	0.25080 (18030909)	0.25100 (18111606)	0.25537
(18021009)	0.24800 (18021009)	0.26247 (18102506)	
6256415.6	0.27404c(18033009)	0.25168 (18021009)	0.25179
(18120609)	0.25384 (18021009)	0.24620 (18021009)	
6256215.6	0.28549 (18030909)	0.25611 (18030909)	0.24744
(18080406)	0.25474 (18021009)	0.25102 (18021009)	
6256015.6	0.29867 (18030909)	0.27279 (18030909)	0.24758
(18021009)	0.24724 (18111606)	0.25589 (18021009)	
6255815.6	0.30976 (18030909)	0.28799 (18030909)	
0.25941c(18033009)	0.24351 (18080406)	0.25347 (18120609)	
6255615.6	0.32178 (18030909)	0.30223 (18030909)	0.27890
(18030909)	0.24938 (18080406)	0.27964 (18052006)	
6255415.6	0.32764 (18030909)	0.31469 (18030909)	0.29280
(18030909)	0.26522c(18033009)	0.28869 (18120403)	
6255215.6	0.32861 (18030909)	0.32322 (18030909)	0.30724
(18030909)	0.28193 (18030909)	0.36950 (18120403)	
6255015.6	0.33396 (18030909)	0.32650 (18030909)	0.31582
(18030909)	0.46558 (18072403)	0.55179 (18120403)	
6254815.6	0.32658 (18030909)	0.32804 (18030909)	0.34734
(18120403)	0.52682 (18072403)	0.74291 (18120403)	
6254615.6	0.32099 (18030909)	0.32859 (18030909)	0.42972
(18120403)	0.51301 (18072403)	0.85065 (18072403)	
6254415.6	0.30863 (18030909)	0.38507 (18101806)	0.46813

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	272596.36	272796.36	272996.36
273196.36		273396.36	

6292415.6	0.64942 (18092503)	0.74347 (18092503)	0.79400
(18092503)	0.77806 (18092503)	0.79938 (18092503)	
6292215.6	0.60839 (18092503)	0.71087 (18092503)	0.77082
(18092503)	0.72419 (18092503)	0.74384 (18092503)	
6292015.6	0.69823 (18092503)	0.69706 (18092503)	0.72789
(18092503)	0.69378 (18092503)	0.83912 (18120603)	
6291815.6	0.69675 (18092503)	0.67896 (18092503)	0.62698
(18092503)	0.72946 (18081224)	0.72006 (18081524)	
6291615.6	0.64782 (18092503)	0.60220 (18092503)	0.59367
(18081224)	0.65895 (18120603)	0.76907 (18081524)	
6291415.6	0.60956 (18092503)	0.51366 (18092503)	0.64959
(18120603)	0.74988 (18011309)	0.83785 (18011309)	
6291215.6	0.52835 (18092503)	0.62455 (18081224)	0.70790
(18011309)	0.79057 (18081224)	0.91647 (18011309)	
6291015.6	0.52928 (18081224)	0.55133 (18042803)	0.51743
(18011309)	0.74248 (18081224)	1.00258 (18011309)	
6290815.6	0.64102 (18120603)	0.48336 (18042803)	0.59102
(18011309)	1.00359 (18102724)	1.12070 (18011309)	
6290615.6	0.51537 (18042803)	0.55620 (18011309)	0.70031
(18102724)	1.10619 (18011309)	1.19875 (18011309)	
6290415.6	0.50170 (18011309)	0.61156 (18011309)	0.94202
(18102724)	1.21949 (18011309)	1.29866 (18011309)	
6290215.6	0.57388 (18011309)	0.70506 (18102724)	1.20550
(18102724)	1.31745 (18011309)	1.24721 (18102724)	
6290015.6	0.62527 (18081224)	1.02226 (18102724)	1.26625
(18102724)	1.26103 (18102724)	0.96644 (18102724)	
6289815.6	0.69358 (18102724)	1.14852 (18102724)	1.23848
(18102724)	1.07484 (18102724)	0.80864 (18013009)	
6289615.6	0.87496 (18011309)	1.15498 (18102724)	1.19004

(18102724)	0.83393 (18102724)	0.86709 (18013009)	
6289415.6	1.08262 (18102724)	1.12444 (18102724)	0.91252
(18102724)	0.85624 (18013009)	0.90474 (18013009)	
6289215.6	1.01581 (18102724)	0.95434 (18102724)	0.84028
(18013009)	0.90512 (18013009)	0.91769 (18013009)	
6289015.6	0.76570 (18102724)	0.81923 (18013009)	0.90024
(18013009)	0.92989 (18013009)	0.90395 (18013009)	
6288815.6	0.79323 (18013009)	0.88991 (18013009)	0.93717
(18013009)	0.92750 (18013009)	0.91543 (18091821)	
6288615.6	0.87399 (18013009)	0.93913 (18013009)	0.94696
(18013009)	0.89725 (18013009)	0.94448 (18091821)	
6288415.6	0.93542 (18013009)	0.96173 (18013009)	0.92772
(18013009)	0.91668 (18091821)	0.91900 (18072906)	
6288215.6	0.97128 (18013009)	0.95461 (18013009)	0.88973
(18091821)	0.87491 (18091821)	0.87642 (18072906)	
6288015.6	0.97725 (18013009)	0.91740 (18013009)	0.88498
(18091821)	0.88198 (18072906)	0.75385 (18072906)	
6287815.6	0.95165 (18013009)	0.85264 (18013009)	0.71701
(18013009)	0.76313 (18072906)	0.60977 (18111324)	
6287615.6	0.89589 (18013009)	0.76556 (18013009)	0.69934
(18072906)	0.60611 (18072906)	0.73379 (18111324)	
6287415.6	0.81438 (18013009)	0.78321 (18072906)	0.62932
(18072906)	0.63079 (18111324)	0.66511 (18111324)	
6287215.6	0.81383 (18072906)	0.74091 (18072906)	0.64560
(18111324)	0.62401 (18111324)	0.64673 (18082418)	
6287015.6	0.68648 (18072906)	0.52503 (18072906)	0.48969
(18111324)	0.60100 (18082418)	0.72569 (18082418)	
6286815.6	0.53496 (18072906)	0.44560 (18111324)	0.54164
(18082418)	0.69531 (18082418)	0.75323 (18082418)	
6286615.6	0.38383 (18013009)	0.48637 (18082418)	0.59755
(18082418)	0.61181 (18082418)	0.51327 (18082418)	
6286415.6	0.39068 (18082418)	0.60076 (18082418)	0.62191
(18082418)	0.49597 (18082418)	0.37096 (18081703)	
6286215.6	0.46743 (18082418)	0.59822 (18082418)	0.56698
(18082418)	0.38064 (18081703)	0.45410 (18031918)	
6286015.6	0.60034 (18082418)	0.59145 (18082418)	0.45355
(18082418)	0.45946 (18031918)	0.45329 (18011309)	
6285815.6	0.53212 (18082418)	0.46580 (18082418)	0.46743
(18031918)	0.50046 (18011309)	0.61055 (18081518)	
6285615.6	0.37837 (18081703)	0.40923 (18031918)	0.52698
(18011309)	0.63230 (18081518)	0.73657 (18031918)	
6285415.6	0.38007 (18081703)	0.40778 (18011309)	0.56527
(18081518)	0.69903 (18031918)	0.61186 (18031918)	
6285215.6	0.32261 (18011309)	0.47322 (18081518)	0.62521
(18031918)	0.57661 (18031918)	0.51721 (18081018)	
6285015.6	0.35844 (18031918)	0.49364 (18031918)	0.50333
(18031918)	0.38662 (18031918)	0.36192 (18070218)	
6284815.6	0.32071 (18031918)	0.30386 (18031918)	0.23258
(18110718)	0.27540 (18070218)	0.30037 (18010121)	
6284615.6	0.27927 (18110718)	0.23799 (18110718)	0.16787

(18082318) 0.22385 (18110809) 0.31872 (18110809)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 1485
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	272596.36	272796.36	272996.36
273196.36		273396.36	

6284415.6	0.20962 (18081518)	0.14949 (18110809)	0.20868
(18082318)	0.31171 (18082318)	0.35518 (18082318)	
6284215.6	0.19474 (18082318)	0.21476 (18082318)	0.24920
(18082318)	0.31791 (18082318)	0.22466 (18082318)	
6284015.6	0.23002 (18110809)	0.32171 (18082318)	0.28435
(18082318)	0.22542 (18072709)	0.20000 (18072709)	
6283815.6	0.33709 (18110809)	0.34035 (18082318)	0.23162
(18072709)	0.20394 (18072709)	0.19350 (18120209)	
6283615.6	0.39200 (18082318)	0.25963 (18082318)	0.20969
(18072709)	0.19912 (18120209)	0.24830 (18120209)	
6283415.6	0.37894 (18120821)	0.28908 (18120821)	0.20496
(18120209)	0.25521 (18120209)	0.39003 (18091824)	
6283215.6	0.36208 (18120821)	0.21947 (18092018)	0.37539
(18091824)	0.52018 (18091824)	0.63311 (18091824)	
6283015.6	0.25864 (18091824)	0.47212 (18091824)	0.64876
(18091824)	0.72415 (18091824)	0.64529 (18091824)	
6282815.6	0.60745 (18091824)	0.81439 (18091824)	0.91946
(18091824)	0.75426 (18091824)	0.49886 (18091824)	
6282615.6	1.00051 (18110809)	0.94547 (18110809)	0.83567
(18091824)	0.52544 (18091824)	0.38332 (18072718)	
6282415.6	0.95401 (18110809)	0.84520 (18110809)	0.54712
(18091824)	0.52786 (18072718)	0.43186 (18052903)	
6282215.6	0.84604 (18110809)	0.66370 (18120209)	0.59065
(18031118)	0.63686 (18052903)	0.54704 (18052903)	

6282015.6	0.69604 (18110809)	0.66888 (18031118)	0.78042
(18072718)	0.65850 (18052903)	0.52488 (18041818)	
6281815.6	0.66440 (18031118)	0.84283 (18072718)	0.67934
(18052903)	0.55429 (18041818)	0.54552 (18092018)	
6281615.6	0.90439 (18072718)	0.71258 (18052903)	0.58318
(18041818)	0.60208 (18092018)	0.52206 (18081624)	
6281415.6	0.65643 (18052903)	0.60021 (18041818)	0.59257
(18072718)	0.55498 (18081624)	0.54743 (18092018)	
6281215.6	0.60518 (18041818)	0.55995 (18072718)	0.59537
(18081624)	0.52439 (18092018)	0.49018 (18012109)	
6281015.6	0.64136 (18042018)	0.64670 (18081624)	0.48810
(18092018)	0.53516 (18012109)	0.57406 (18081624)	
6280815.6	0.64797 (18092018)	0.48113 (18012109)	0.58096
(18012109)	0.66075 (18012109)	0.89987 (18081303)	
6280615.6	0.52952 (18012109)	0.62680 (18012109)	0.76927
(18120524)	1.18773 (18081303)	1.35489 (18120721)	
6280415.6	0.67164 (18012109)	0.92208 (18081303)	1.22626
(18081303)	1.71492 (18121921)	1.59060 (18121921)	
6280215.6	1.32188 (18121921)	1.52067 (18012109)	1.88203
(18121921)	1.73700 (18020524)	2.02254 (18120721)	
6280015.6	1.83404 (18121921)	1.75792 (18121921)	1.96169
(18020524)	1.66131 (18120721)	1.39522 (18010609)	
6279815.6	1.70840 (18020524)	2.08493 (18120721)	1.36166
(18010609)	1.51288 (18010609)	1.62742 (18010609)	
6279615.6	1.69591 (18120721)	1.49058 (18010609)	1.62793
(18010609)	1.65430 (18020524)	1.22068 (18020524)	
6279415.6	1.61883 (18010609)	1.73883 (18010609)	1.27385
(18020524)	1.04050 (18040718)	1.14153 (18020109)	
6279215.6	1.40788 (18020524)	1.03353 (18040718)	1.18744
(18040718)	1.22224 (18020109)	1.23879 (18020109)	
6279015.6	1.21674 (18040718)	1.23166 (18020109)	1.27054
(18020109)	1.23210 (18020109)	1.31886 (18123109)	
6278815.6	1.29795 (18020109)	1.27868 (18020109)	1.32086
(18123109)	1.80257 (18011109)	1.76113 (18010609)	
6278615.6	1.24223 (18020109)	1.54238 (18123109)	1.74310
(18123109)	1.90658 (18123109)	2.02003 (18123109)	
6278415.6	1.19680 (18111603)	1.92441 (18111603)	1.69537
(18010609)	1.57037 (18010609)	2.13260 (18123109)	
6278215.6	1.76479 (18010609)	1.63223 (18010609)	1.49425
(18020209)	1.76460 (18020209)	2.01105 (18020209)	
6278015.6	1.54585 (18010609)	1.83085 (18020209)	2.01733
(18111603)	1.51669 (18111603)	1.33283 (18011206)	
6277815.6	1.84033 (18111603)	1.37140 (18111603)	1.20492
(18011206)	1.81549 (18011206)	2.25054 (18011206)	
6277615.6	1.30430 (18011206)	1.67055 (18011206)	1.90432
(18020209)	1.86371 (18020209)	2.22036 (18011206)	
6277415.6	2.10616 (18011206)	2.24582 (18011206)	2.17894
(18011206)	1.66647 (18020209)	1.48462 (18011206)	
6277215.6	1.83300 (18020209)	1.67573 (18020209)	1.44803
(18011206)	1.30591 (18020209)	1.11500 (18020209)	

6277015.6	1.21415 (18011206)	1.28050 (18020209)	1.36709
(18020209)	1.10319 (18081318)	1.07058 (18081318)	
6276815.6	1.20824 (18010803)	1.18426 (18081318)	1.18724
(18081318)	1.22555 (18122009)	1.08352 (18120321)	
6276615.6	1.24702 (18122009)	1.22020 (18032018)	1.27902
(18120321)	1.29909 (18120321)	1.12584 (18120321)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	272596.36	272796.36	272996.36
	273196.36	273396.36	

6276415.6	1.39296 (18120321)	1.28300 (18120321)	1.02450
(18120321)	1.03321 (18020924)	0.97526 (18020924)	
6276215.6	1.11495 (18020924)	1.06298 (18020924)	1.04242
(18112718)	1.09939 (18112718)	1.08189 (18112718)	
6276015.6	1.19796 (18112718)	1.14535 (18112718)	1.43323
(18121121)	1.45969 (18122009)	1.37704 (18122009)	
6275815.6	1.52678 (18122009)	1.20723 (18100909)	1.39663
(18022406)	1.44119 (18022406)	1.49334 (18022406)	
6275615.6	1.31051 (18101003)	1.31514 (18101003)	1.22173
(18101003)	1.20191 (18022406)	0.99315 (18082621)	
6275415.6	1.09758 (18020924)	1.09040 (18020924)	1.03701
(18020924)	0.91835 (18020924)	0.75395 (18020924)	
6275215.6	0.83505 (18020924)	0.80101 (18112009)	0.84394
(18112009)	0.88162 (18112009)	0.89280 (18100118)	
6275015.6	0.95461 (18100118)	0.93195 (18100118)	0.92076
(18100118)	0.86737 (18092818)	0.99607 (18092818)	
6274815.6	1.11479 (18112009)	1.10604 (18112009)	1.07805
(18092818)	1.06811 (18112009)	1.04980 (18012309)	
6274615.6	1.53079 (18040618)	1.13506 (18012309)	1.06143

(18092818)	1.06382 (18040618)	0.90394 (18112009)	
6274415.6	1.19995 (18050918)	1.08963 (18040618)	0.95356
(18012309)	0.88676 (18012309)	0.81874 (18012309)	
6274215.6	1.20830 (18060118)	1.19077 (18060118)	1.13001
(18060118)	1.09325 (18060118)	1.03093 (18031218)	
6274015.6	1.43833 (18102218)	1.47385 (18102218)	1.42930
(18102218)	1.32261 (18102218)	1.26118 (18102218)	
6273815.6	1.35297 (18031218)	1.22504 (18031218)	1.06957
(18031218)	0.90173 (18123109)	0.88637 (18123109)	
6273615.6	1.35499 (18090421)	1.34703 (18090421)	1.28850
(18090421)	1.23316 (18090421)	1.15949 (18090421)	
6273415.6	1.26323 (18060618)	1.39222 (18060618)	1.26376
(18060618)	1.19077 (18060618)	1.17487 (18010606)	
6273215.6	1.49775 (18100121)	1.46447 (18100121)	1.40065
(18010606)	1.44355 (18060618)	1.35923 (18010606)	
6273015.6	2.47242 (18010606)	1.61099 (18060618)	1.43347
(18060618)	1.44632 (18060618)	1.45772 (18060618)	
6272815.6	2.06752 (18060703)	1.72442 (18060703)	1.64604
(18060703)	1.46008 (18060703)	1.44411 (18060703)	
6272615.6	2.67347 (18030106)	2.26713 (18060703)	2.04825
(18060703)	2.06346 (18060703)	1.79810 (18060703)	
6272415.6	2.25095 (18060703)	1.90323 (18060703)	1.49886
(18030106)	1.60139 (18011109)	1.43446 (18030106)	
6272215.6	1.80046 (18011109)	1.77498 (18011109)	
1.57797c(18031203)	1.30501 (18042218)	1.17715c(18031203)	
6272015.6	1.80033 (18100906)	1.59831 (18100906)	1.30275
(18020521)	1.09037 (18020521)	1.04373 (18082703)	
6271815.6	1.30154 (18011109)	1.23184 (18120409)	1.19676
(18120409)	0.87475 (18112506)	0.83116 (18111524)	
6271615.6	1.36908 (18112506)	1.32796 (18112506)	1.28712
(18112506)	1.24668 (18112506)	0.87057 (18111524)	
6271415.6	1.31526 (18020924)	1.27099 (18020924)	1.26154
(18020924)	1.21785 (18020924)	1.13429 (18020924)	
6271215.6	1.41287 (18081124)	1.37979 (18081124)	1.40931
(18081124)	1.35616 (18081124)	1.29325 (18112506)	
6271015.6	1.04715 (18121221)	0.93387 (18061521)	0.92761
(18061521)	0.91455 (18090521)	0.85538 (18090521)	
6270815.6	1.67302 (18120221)	1.57069 (18120221)	1.40987
(18120221)	1.18455 (18120221)	0.96432 (18041918)	
6270615.6	1.50446 (18071303)	1.48630 (18091418)	1.34809
(18091418)	1.20842 (18091418)	0.97193 (18091418)	
6270415.6	1.53289 (18042418)	1.42391 (18091418)	1.41872
(18091418)	1.33164 (18091418)	1.06852 (18061603)	
6270215.6	1.39289 (18042418)	1.25663 (18042418)	1.21666
(18042418)	1.17966 (18091418)	1.06997 (18042418)	
6270015.6	1.36910 (18122406)	1.27235 (18122618)	1.05605
(18122406)	0.92072 (18122406)	0.84992 (18091418)	
6269815.6	1.99316 (18122406)	1.29330 (18030109)	0.97499
(18120606)	0.86785 (18122618)	0.93984 (18122618)	
6269615.6	1.55572 (18112506)	1.52578 (18120606)	1.48669

(18120606)	1.39833 (18120606)	1.27263 (18120606)	
6269415.6	2.28199 (18112506)	2.08761 (18112506)	1.87162
(18112506)	1.64608 (18112506)	1.42971 (18120606)	
6269215.6	2.22506 (18122406)	2.30747 (18122406)	2.36076
(18122406)	2.25788 (18112506)	1.05289 (18112506)	
6269015.6	1.65864 (18122406)	1.80648 (18122406)	1.93749
(18122406)	1.17058 (18112506)	1.17635 (18112506)	
6268815.6	1.05989 (18122406)	1.21346 (18122406)	1.36628
(18122406)	1.27244 (18070318)	1.04627 (18070318)	
6268615.6	1.19272 (18111406)	0.93259 (18082724)	0.99917
(18070318)	1.00830 (18032509)	1.04358 (18070318)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)			
	272596.36	272796.36	272996.36
	273196.36	273396.36	

6268415.6	1.00143 (18032509)	1.09772 (18032509)	1.15347
(18032509)	1.10722 (18111406)	0.84893 (18111406)	
6268215.6	0.76145 (18061524)	0.73679 (18032509)	0.87051
(18032509)	0.98414 (18032509)	1.06739 (18032509)	
6268015.6	0.71990 (18011209)	0.74383 (18111406)	0.62007
(18011209)	0.61266 (18032509)	0.74378 (18032509)	
6267815.6	0.72761 (18081918)	0.69943 (18011209)	0.70341
(18011209)	0.68048 (18011209)	0.63334 (18011209)	
6267615.6	0.76241 (18030109)	0.61022 (18030109)	0.62246
(18011209)	0.66538 (18011209)	0.68285 (18011209)	
6267415.6	0.87291 (18050509)	0.90797 (18030109)	0.77358
(18030109)	0.62999 (18030109)	0.58028 (18011209)	
6267215.6	0.90595 (18012309)	0.77770 (18012309)	0.76817
(18050509)	0.90451 (18030109)	0.78173 (18030109)	

6267015.6	1.09598 (18012309)	0.99961 (18012309)	0.88629
(18012309)	0.76535 (18012309)	0.66670 (18050509)	
6266815.6	1.16449 (18012309)	1.13058 (18012309)	1.06453
(18012309)	0.97391 (18012309)	0.86727 (18012309)	
6266615.6	1.09056 (18012309)	1.12856 (18012309)	1.13020
(18012309)	1.09734 (18012309)	1.03481 (18012309)	
6266415.6	0.98358 (18120606)	1.03327 (18120606)	1.06408
(18012309)	1.09779 (18012309)	1.09782 (18012309)	
6266215.6	0.73423 (18120606)	0.87325 (18120606)	0.96940
(18120606)	1.00820 (18120606)	1.03864 (18012309)	
6266015.6	0.79328 (18122506)	0.69418 (18122506)	0.74380
(18120606)	0.87043 (18120606)	0.95428 (18120606)	
6265815.6	0.90600 (18040906)	0.63273 (18040906)	0.76750
(18122506)	0.61008 (18120606)	0.75085 (18120606)	
6265615.6	1.11084 (18010606)	0.89359 (18040906)	0.88576
(18040906)	0.66443 (18122506)	0.63074 (18122506)	
6265415.6	0.90803 (18040906)	1.14836 (18042909)	0.91746
(18010606)	0.89039 (18040906)	0.73477 (18040906)	
6265215.6	1.13690 (18040906)	1.07360 (18040906)	0.97378
(18032406)	1.16560 (18010606)	0.82432 (18040906)	
6265015.6	0.95392c(18032924)	0.94655 (18040906)	1.17856
(18040906)	0.99438 (18040906)	1.03371 (18032406)	
6264815.6	1.46577c(18032924)	1.23562c(18032924)	
0.87070c(18032924)	1.19742 (18040906)	1.21769 (18040906)	
6264615.6	1.61141c(18032924)	1.67607c(18032924)	
1.43224c(18032924)	1.13735c(18032924)	1.05517 (18040906)	
6264415.6	1.38845 (18022221)	1.61479c(18032924)	
1.72257c(18032924)	1.60061c(18032924)	1.43120c(18032924)	
6264215.6	1.06882 (18022221)	1.23859c(18032924)	
1.55300c(18032924)	1.72932c(18032924)	1.75100c(18032924)	
6264015.6	1.37511 (18031006)	1.04382 (18122106)	
1.12699c(18032924)	1.47538c(18032924)	1.70757c(18032924)	
6263815.6	1.67426c(18021903)	1.38604 (18111121)	1.05677
(18052621)	1.08885 (18022221)	1.34787c(18032924)	
6263615.6	2.65031 (18121303)	1.93922c(18021903)	1.47420
(18111121)	1.32509 (18100106)	0.99535 (18122106)	
6263415.6	2.68133 (18121303)	2.69172 (18121303)	
2.14348c(18021903)	1.49179 (18111121)	1.29966 (18031006)	
6263215.6	1.86165 (18121303)	2.51087 (18121303)	2.65724
(18121303)	2.22601 (18121303)	1.51743 (18121303)	
6263015.6	1.31704 (18032021)	1.65093c(18021903)	2.29397
(18121303)	2.56474 (18121303)	2.22497 (18121303)	
6262815.6	1.39880 (18012224)	1.30876 (18032021)	1.46821
(18121303)	2.11415 (18121303)	2.52080 (18121303)	
6262615.6	1.79027 (18122106)	1.35905 (18012224)	1.29719
(18032021)	1.33266 (18041706)	1.94812 (18121303)	
6262415.6	2.02549 (18100903)	1.76057 (18122106)	1.48097
(18032506)	1.28504 (18012224)	1.24118 (18041706)	
6262215.6	1.63867 (18122106)	2.00808 (18100903)	1.73073
(18122106)	1.59382 (18032506)	1.29603 (18012224)	

6262015.6	1.44449 (18122106)	1.59739 (18122106)	2.04048
(18100903)	1.70057 (18122106)	1.64381 (18122106)	
6261815.6	1.21547 (18122106)	1.40498 (18122106)	1.55728
(18122106)	2.05357 (18032506)	1.67171 (18122106)	
6261615.6	1.07478 (18100903)	1.17474 (18122106)	1.36710
(18122106)	1.51863 (18122106)	1.92646 (18032506)	
6261415.6	1.15689 (18051921)	1.02802 (18100903)	1.14209
(18122106)	1.32897 (18122106)	1.48026 (18122106)	
6261215.6	1.78217 (18032903)	1.10607 (18051921)	0.98393
(18100903)	1.10858 (18122106)	1.29815 (18122106)	
6261015.6	1.62194 (18032903)	1.58641 (18032903)	1.12679
(18051921)	0.93909 (18100903)	1.08733 (18122106)	
6260815.6	1.49262 (18111124)	1.65044 (18032903)	1.72299
(18111124)	1.02879 (18051921)	0.89300 (18100903)	
6260615.6	1.00065 (18060703)	1.53828 (18111124)	1.85709
(18032903)	1.59497 (18032903)	1.02500 (18051921)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

 11/14/23

*** AERMET - VERSION 23132 *** ***

 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
272596.36		272796.36	272996.36
273196.36		273396.36	

- - - - -
 - - - - -

6260415.6	1.26203 (18011206)	1.13803 (18032903)	1.55838
(18111124)	1.29034 (18032903)	1.56973 (18032903)	
6260215.6	0.97691 (18011206)	1.41419 (18060703)	0.97069
(18111124)	1.05099 (18011206)	1.37328 (18032903)	
6260015.6	1.31356c(18101706)	1.34116 (18011206)	1.07968
(18011206)	0.49654 (18060703)	0.88656 (18011206)	
6259815.6	0.82836 (18060703)	1.08786c(18101706)	0.70876
(18011206)	0.30764 (18032409)	0.41629 (18060703)	
6259615.6	0.78797 (18102903)	0.79546 (18060703)	

0.44502c(18101706)	0.29118 (18032409)	0.30090 (18032409)	
6259415.6	0.79805 (18102903)	0.62421 (18060703)	0.83182
(18060703)	0.29170c(18101706)	0.28507 (18032409)	
6259215.6	0.84682 (18110321)	0.67494 (18022306)	0.56948
(18060703)	0.30760c(18101706)	0.27960c(18101706)	
6259015.6	0.79864 (18110321)	0.73012 (18110321)	0.62859
(18022306)	0.28603 (18060703)	0.29687c(18101706)	
6258815.6	0.62442 (18110321)	0.70921 (18110321)	0.67750
(18110321)	0.28932c(18101706)	0.28219 (18060703)	
6258615.6	0.29337 (18110321)	0.29685 (18110321)	0.28145
(18110321)	0.25941c(18101706)	0.28417c(18101706)	
6258415.6	0.26996 (18110321)	0.28788 (18110321)	0.28761
(18110321)	0.26971 (18110321)	0.25719c(18101706)	
6258215.6	0.27589 (18012224)	0.26793 (18110321)	0.28187
(18110321)	0.27827 (18110321)	0.77963 (18110321)	
6258015.6	0.28849 (18012224)	0.26119 (18012224)	0.26523
(18110321)	0.27538 (18110321)	1.12047 (18110321)	
6257815.6	0.28946 (18012224)	0.27643 (18012224)	0.24672
(18012224)	0.72288 (18110321)	1.30761 (18110321)	
6257615.6	0.27876 (18022306)	0.28098 (18012224)	0.26410
(18012224)	0.54187 (18110321)	1.22001 (18110321)	
6257415.6	0.27107 (18122406)	0.27461 (18012224)	0.27171
(18012224)	0.75985 (18012224)	0.89875 (18122403)	
6257215.6	0.26847 (18122406)	0.26614 (18122406)	0.26894
(18012224)	0.90520 (18012224)	0.88464 (18072324)	
6257015.6	0.25994 (18122406)	0.26253 (18122406)	0.45453
(18012224)	0.97597 (18012224)	1.17717 (18012224)	
6256815.6	0.25559 (18120609)	0.25720 (18122406)	0.60596
(18012224)	1.05636 (18012224)	1.32603 (18012224)	
6256615.6	0.25688 (18120609)	0.24884 (18122406)	0.43738
(18012224)	0.74225 (18012224)	1.07217 (18012224)	
6256415.6	0.26090 (18120609)	0.25243 (18120609)	0.26933
(18122406)	0.50915 (18012224)	0.96216 (18012224)	
6256215.6	0.24207 (18102506)	0.26086 (18120609)	0.42123
(18102506)	0.47117 (18122406)	0.66709 (18012224)	
6256015.6	0.36200 (18010206)	0.48002 (18110606)	0.49792
(18010206)	0.54915 (18102506)	0.49415 (18110606)	
6255815.6	0.30092 (18111124)	0.49242 (18111124)	0.62826
(18110606)	0.89628 (18110606)	0.60552 (18020524)	
6255615.6	0.38562 (18052006)	0.55990 (18111603)	0.73590
(18100903)	0.93344 (18100903)	0.86542 (18010206)	
6255415.6	0.42556 (18052006)	0.70817 (18111603)	0.75577
(18100903)	0.89532 (18100903)	0.90018 (18100903)	
6255215.6	0.50231 (18111603)	0.71722 (18010206)	0.87137
(18111603)	1.00204 (18100903)	1.14671 (18100903)	
6255015.6	0.53817 (18111603)	0.70264 (18111603)	0.86409
(18111603)	0.89361 (18100903)	1.15052 (18100903)	
6254815.6	0.60382 (18120403)	0.83050 (18111603)	0.71408
(18010206)	1.02537 (18111603)	1.16689 (18100903)	
6254615.6	0.83292 (18120403)	0.76364 (18111603)	0.84903

(18111603)	0.89872 (18010206)	0.98826 (18111603)	
6254415.6	0.94371 (18072403)	0.68735 (18120403)	0.87023
(18111603)	0.76891 (18080406)	1.12583 (18010206)	
6254215.6	0.97319 (18072403)	0.92143 (18120403)	0.77597
(18111603)	0.99126 (18111603)	0.83367 (18010206)	
6254015.6	0.91219 (18072403)	0.99207 (18072403)	0.77369
(18120403)	0.86150 (18111603)	0.88057 (18080406)	
6253815.6	0.85965 (18072403)	1.02211 (18072403)	0.97751
(18120403)	0.66594 (18111603)	0.96844 (18111603)	
6253615.6	0.74448 (18072403)	0.98348 (18072403)	1.05019
(18072403)	0.83056 (18120403)	0.76780 (18111603)	
6253415.6	0.57022 (18072403)	0.88448 (18072403)	1.13152
(18072403)	1.03583 (18072403)	0.68157 (18111503)	
6253215.6	0.49192c(18033009)	0.70719 (18072403)	1.01648
(18072403)	1.14531 (18072403)	0.91421 (18120403)	
6253015.6	0.50552c(18033009)	0.51763 (18101806)	0.84859
(18072403)	1.10289 (18072403)	1.09636 (18072403)	
6252815.6	0.51267c(18033009)	0.48808c(18033009)	0.64323
(18072403)	0.96144 (18072403)	1.17191 (18072403)	
6252615.6	0.51365c(18033009)	0.49974c(18033009)	0.48581
(18102721)	0.76232 (18072403)	1.10621 (18072403)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)
272596.36		272796.36
273196.36	273396.36	272996.36

6252415.6	0.50804c(18033009)	0.50594c(18033009)
0.48434c(18033009)	0.59318 (18120403)	0.95099 (18072403)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 1490

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	273596.36	273796.36	273996.36
274196.36		274396.36	

6292415.6	0.75354 (18081224)	0.68643 (18011309)	0.71226
(18081224)	0.80091 (18011309)	0.88751 (18011309)	
6292215.6	0.69546 (18081524)	0.74594 (18081524)	0.80364
(18011309)	0.93892 (18011309)	0.99264 (18011309)	
6292015.6	0.73608 (18081524)	0.79066 (18102724)	0.87388
(18011309)	0.94608 (18011309)	0.99926 (18011309)	
6291815.6	0.76333 (18081524)	0.86120 (18011309)	0.92118
(18011309)	1.00667 (18011309)	1.03323 (18011309)	
6291615.6	0.82864 (18011309)	0.90482 (18011309)	1.00978
(18011309)	1.06379 (18011309)	1.04064 (18011309)	
6291415.6	0.88544 (18011309)	0.97221 (18011309)	1.07372
(18011309)	1.11692 (18011309)	0.98501 (18102724)	
6291215.6	0.96881 (18011309)	1.03661 (18011309)	1.08171
(18011309)	1.06088 (18102724)	0.76892 (18013009)	
6291015.6	1.06703 (18011309)	1.09724 (18011309)	1.10990
(18011309)	0.85128 (18102724)	0.81581 (18013009)	
6290815.6	1.15532 (18011309)	1.17302 (18011309)	1.00161
(18102724)	0.80861 (18013009)	0.84463 (18013009)	
6290615.6	1.26182 (18011309)	1.05985 (18102724)	0.79472
(18013009)	0.84453 (18013009)	0.85260 (18013009)	
6290415.6	1.19992 (18102724)	0.80948 (18102724)	0.84242
(18013009)	0.86458 (18013009)	0.84214 (18120521)	
6290215.6	0.91016 (18102724)	0.83581 (18013009)	0.87025
(18013009)	0.85739 (18013009)	0.95251 (18091821)	
6290015.6	0.82457 (18013009)	0.87389 (18013009)	0.87532
(18013009)	0.90306 (18091821)	1.01546 (18091821)	
6289815.6	0.87292 (18013009)	0.88947 (18013009)	0.85648

(18013009)	1.00563 (18091821)	1.07879 (18072906)	
6289615.6	0.89941 (18013009)	0.88048 (18013009)	0.95878
(18091821)	0.95388 (18072906)	1.00593 (18072906)	
6289415.6	0.90106 (18013009)	0.91992 (18091821)	0.88334
(18091821)	0.90521 (18072906)	0.81951 (18072906)	
6289215.6	0.87689 (18013009)	0.97798 (18091821)	0.90284
(18072906)	0.87911 (18072906)	0.96567 (18111324)	
6289015.6	0.96356 (18091821)	0.96932 (18072906)	0.84145
(18072906)	0.78285 (18111324)	1.15680 (18111324)	
6288815.6	0.95044 (18072906)	0.94921 (18072906)	0.73073
(18072906)	0.86325 (18111324)	1.22116 (18111324)	
6288615.6	0.94904 (18072906)	0.82910 (18072906)	0.99746
(18111324)	1.19531 (18111324)	1.17983 (18111324)	
6288415.6	0.85531 (18072906)	0.88772 (18111324)	1.08484
(18111324)	1.10886 (18111324)	1.06225 (18111324)	
6288215.6	0.72069 (18111324)	0.89924 (18111324)	1.05082
(18111324)	0.97627 (18111324)	0.87320 (18082418)	
6288015.6	0.80530 (18111324)	0.86642 (18111324)	0.87866
(18111324)	0.81649 (18082418)	0.93156 (18082418)	
6287815.6	0.70454 (18111324)	0.68859 (18111324)	0.76309
(18082418)	0.89116 (18082418)	0.89660 (18082418)	
6287615.6	0.62085 (18111324)	0.69856 (18082418)	0.83220
(18082418)	0.85811 (18082418)	0.75741 (18082418)	
6287415.6	0.67998 (18082418)	0.80316 (18082418)	0.82698
(18082418)	0.80841 (18082418)	0.60897 (18082418)	
6287215.6	0.80622 (18082418)	0.85733 (18082418)	0.80771
(18082418)	0.61128 (18082418)	0.66031 (18031918)	
6287015.6	0.77953 (18082418)	0.80485 (18082418)	0.60106
(18082418)	0.63494 (18031918)	0.66824 (18072906)	
6286815.6	0.64964 (18082418)	0.52920 (18082418)	0.60513
(18031918)	0.69316 (18011309)	0.76842 (18031918)	
6286615.6	0.40660 (18082418)	0.55479 (18031918)	0.61714
(18011309)	0.76462 (18081518)	0.76414 (18081018)	
6286415.6	0.49259 (18031918)	0.48821 (18011309)	0.69945
(18081518)	0.74640 (18081018)	0.76602 (18081518)	
6286215.6	0.42996 (18081518)	0.65396 (18081518)	0.68308
(18031918)	0.74765 (18081518)	0.60527 (18081303)	
6286015.6	0.61838 (18081518)	0.68453 (18031918)	0.74506
(18081018)	0.57187 (18081518)	0.45775 (18081303)	
6285815.6	0.68236 (18031918)	0.68224 (18081018)	0.58997
(18081518)	0.56435 (18081303)	0.57297 (18081018)	
6285615.6	0.67659 (18081018)	0.63194 (18081518)	0.60278
(18081303)	0.50523 (18082318)	0.61357 (18082124)	
6285415.6	0.64067 (18081518)	0.50143 (18081303)	0.50327
(18082318)	0.49880 (18010121)	0.45090 (18082318)	
6285215.6	0.42062 (18081518)	0.46020 (18010121)	0.50074
(18010121)	0.44359 (18082318)	0.51761 (18110809)	
6285015.6	0.40731 (18010121)	0.43538 (18010121)	0.41509
(18110809)	0.49630 (18120821)	0.44849 (18120821)	
6284815.6	0.39507 (18010121)	0.39354 (18082318)	0.46159

(18120821) 0.40738 (18120821) 0.31192 (18110521)
6284615.6 | 0.37866 (18082318) 0.40319 (18120821) 0.36711
(18120821) 0.25289 (18120821) 0.37139 (18091824)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	273596.36	273796.36	273996.36
274196.36		274396.36	

6284415.6	0.32631 (18120821)	0.27452 (18120821)	0.19276
(18120821)	0.23706 (18091824)	0.40374 (18091824)	
6284215.6	0.19645 (18072709)	0.18291 (18120209)	0.22894
(18120209)	0.26980 (18120209)	0.34160 (18091824)	
6284015.6	0.18810 (18120209)	0.23516 (18120209)	0.27643
(18120209)	0.30613 (18120209)	0.32002 (18120209)	
6283815.6	0.24161 (18120209)	0.28326 (18120209)	0.31243
(18120209)	0.32490 (18120209)	0.31920 (18120209)	
6283615.6	0.29028 (18120209)	0.31883 (18120209)	0.32973
(18120209)	0.32177 (18120209)	0.29694 (18120209)	
6283415.6	0.43026 (18091824)	0.33448 (18120209)	0.32413
(18120209)	0.29669 (18120209)	0.25708 (18120209)	
6283215.6	0.51336 (18091824)	0.32624 (18120209)	0.29609
(18120209)	0.25410 (18120209)	0.20669 (18120209)	
6283015.6	0.42196 (18091824)	0.29581 (18120209)	0.25143
(18120209)	0.20171 (18120209)	0.21938 (18072718)	
6282815.6	0.29444 (18120209)	0.27799 (18072718)	0.30555
(18072718)	0.27690 (18041818)	0.30179 (18041818)	
6282615.6	0.38988 (18072718)	0.31730 (18110809)	0.35865
(18041818)	0.37564 (18041818)	0.35108 (18072718)	
6282415.6	0.48193 (18052903)	0.42700 (18041818)	0.42620
(18041818)	0.41655 (18072718)	0.42702 (18081624)	

6282215.6	0.48820 (18041818)	0.48046 (18041818)	0.43864
(18072718)	0.45396 (18081624)	0.43616 (18092018)	
6282015.6	0.50464 (18041818)	0.44689 (18072718)	0.48224
(18081624)	0.44904 (18092018)	0.41621 (18012109)	
6281815.6	0.48489 (18081624)	0.51454 (18081624)	0.43774
(18092018)	0.45552 (18012109)	0.48922 (18081624)	
6281615.6	0.54133 (18081624)	0.41257 (18092018)	0.49623
(18012109)	0.49737 (18081624)	0.62777 (18030918)	
6281415.6	0.44669 (18012109)	0.53782 (18012109)	0.54023
(18030918)	0.69761 (18081306)	0.90414 (18121921)	
6281215.6	0.57862 (18081624)	0.64846 (18012109)	0.83850
(18081306)	0.97444 (18030918)	1.17435 (18121921)	
6281015.6	0.72717 (18112721)	0.95251 (18081303)	1.26710
(18120721)	1.07418 (18121921)	1.15985 (18020524)	
6280815.6	1.07822 (18030918)	1.30983 (18121921)	1.22747
(18121921)	1.41727 (18020524)	1.31694 (18120721)	
6280615.6	1.54747 (18121921)	1.46009 (18020524)	1.63376
(18020524)	1.11998 (18010609)	1.33334 (18010609)	
6280415.6	1.87771 (18020524)	1.47608 (18120721)	1.30978
(18010609)	1.29863 (18010609)	1.51679 (18020524)	
6280215.6	1.30854 (18120524)	1.41830 (18010609)	1.52738
(18010609)	1.18063 (18020524)	0.86756 (18020524)	
6280015.6	1.52469 (18010609)	1.54713 (18020524)	1.11773
(18020524)	1.01315 (18040718)	1.06166 (18020109)	
6279815.6	1.31621 (18020524)	0.96250 (18040718)	1.05275
(18020109)	1.13721 (18020109)	1.16259 (18020109)	
6279615.6	1.03740 (18020109)	1.14231 (18020109)	1.18676
(18020109)	1.16660 (18020109)	1.08802 (18020109)	
6279415.6	1.20689 (18020109)	1.20382 (18020109)	1.13609
(18020109)	1.01740 (18020109)	1.00321 (18111603)	
6279215.6	1.18425 (18020109)	1.07106 (18020109)	0.93753
(18111603)	1.63407 (18010609)	1.79425 (18123109)	
6279015.6	1.51584 (18123109)	1.69087 (18123109)	1.83062
(18123109)	1.92519 (18123109)	1.96993 (18123109)	
6278815.6	1.86793 (18123109)	1.97174 (18123109)	2.02147
(18123109)	2.01481 (18123109)	1.95641 (18123109)	
6278615.6	2.07518 (18123109)	2.07128 (18123109)	2.18839
(18020209)	2.50746 (18020209)	1.90463 (18111603)	
6278415.6	2.26952 (18020209)	2.60349 (18020209)	2.24176
(18111603)	1.78590 (18011206)	1.88276 (18011206)	
6278215.6	1.90406 (18111603)	1.75531 (18011206)	2.59444
(18011206)	3.22745 (18011206)	2.42755 (18020209)	
6278015.6	1.97587 (18011206)	2.54165 (18020209)	3.42522
(18011206)	3.42039 (18020209)	3.23009 (18020209)	
6277815.6	2.53875 (18020209)	2.40240 (18020209)	2.21935
(18020209)	2.00527 (18020209)	2.33658 (18011206)	
6277615.6	2.20132 (18011206)	1.50433 (18020209)	1.36210
(18011206)	1.41712 (18032018)	1.99964 (18032018)	
6277415.6	1.15809 (18011206)	1.14715 (18020209)	1.27517
(18010803)	1.77765 (18112009)	1.83981 (18112009)	

(18040618)	1.16226 (18092818)	1.00119 (18012309)	
6274615.6	0.85390 (18112009)	0.80378 (18112009)	0.75683
(18050918)	0.85863 (18012309)	0.80169 (18121218)	
6274415.6	0.77080 (18060118)	0.79338 (18060118)	0.84340
(18060118)	0.94683 (18060118)	0.94101 (18060118)	
6274215.6	1.00990 (18102218)	1.02022 (18102218)	1.08019
(18102218)	1.13664 (18102218)	1.11582 (18102218)	
6274015.6	1.13207 (18102218)	1.05427 (18121818)	1.02293
(18031218)	0.91869 (18031218)	0.83447 (18123109)	
6273815.6	0.94280 (18120221)	0.96497 (18120221)	0.93889
(18121818)	0.90488 (18090421)	0.95572 (18090421)	
6273615.6	1.10207 (18090421)	1.02083 (18090421)	0.90031
(18090421)	0.89524 (18120221)	0.85493 (18010606)	
6273415.6	1.09831 (18100118)	1.00809 (18100118)	0.97362
(18100118)	0.95278 (18100121)	1.16719 (18060618)	
6273215.6	1.33573 (18010606)	1.31080 (18010606)	1.28474
(18010606)	1.25767 (18010606)	1.36051 (18060618)	
6273015.6	1.09509 (18060618)	0.98795 (18010606)	0.98413
(18060618)	1.38095 (18060618)	2.12821 (18060618)	
6272815.6	1.37625 (18060703)	1.31098 (18060703)	1.39204
(18060703)	1.57481 (18060703)	1.87187 (18060703)	
6272615.6	1.68510 (18060703)	1.76351 (18060703)	1.77655
(18060703)	1.78772 (18060703)	1.98230 (18060703)	
6272415.6	1.40432 (18030106)	1.37533 (18030106)	1.45219
(18060703)	1.40583 (18060703)	1.59648 (18060703)	
6272215.6	1.11128 (18082703)	1.13624c(18031203)	1.63114
(18011109)	1.60871 (18011109)	1.58691 (18011109)	
6272015.6	1.02259 (18100906)	1.02829 (18082703)	1.18812
(18111524)	1.59635 (18100906)	1.52968 (18100906)	
6271815.6	0.80208 (18112506)	0.76810 (18112506)	1.03329
(18120409)	1.27439 (18011109)	0.97272 (18120409)	
6271615.6	0.69605 (18111524)	0.91935 (18111524)	1.23033
(18111524)	1.23894 (18120409)	0.91589 (18111524)	
6271415.6	1.06980 (18020924)	1.01556 (18020924)	0.97786
(18020924)	0.92404 (18020924)	0.76182 (18020924)	
6271215.6	1.15292 (18082803)	1.04802 (18082803)	0.97878
(18082803)	0.87832 (18020924)	0.80921 (18020924)	
6271015.6	0.86989 (18081124)	0.89067 (18081124)	0.93662
(18081124)	0.94933 (18081124)	0.84774 (18081124)	
6270815.6	0.83036 (18041918)	0.74975 (18041918)	0.73058
(18090521)	0.70974 (18112506)	0.68140 (18090521)	
6270615.6	0.85209 (18041918)	0.81346 (18041918)	0.80060
(18041918)	0.77596 (18041918)	0.73870 (18041918)	
6270415.6	1.08891 (18071303)	0.92523 (18091418)	0.78413
(18091418)	0.64801 (18091418)	0.52330 (18041918)	
6270215.6	1.08315 (18042418)	1.01890 (18061603)	0.90439
(18042418)	0.79957 (18042418)	0.69977 (18091418)	
6270015.6	0.76441 (18122618)	0.69010 (18042418)	0.68097
(18042418)	0.69511 (18042418)	0.68738 (18042418)	
6269815.6	0.90888 (18122618)	0.88349 (18122618)	0.74873

(18122618)	0.72436 (18030109)	0.69398 (18122406)	
6269615.6	1.12323 (18120606)	0.96340 (18120606)	0.80457
(18120606)	0.69809 (18030109)	0.71199 (18030109)	
6269415.6	1.44518 (18120606)	1.41140 (18120606)	1.33472
(18120606)	1.22469 (18120606)	1.09243 (18120606)	
6269215.6	1.07098 (18120606)	1.20357 (18120606)	1.30227
(18120606)	1.35978 (18120606)	1.37312 (18120606)	
6269015.6	1.15581 (18112506)	1.11192 (18112506)	1.04877
(18112506)	0.97109 (18112506)	1.04270 (18120606)	
6268815.6	1.06492 (18112506)	1.10565 (18112506)	1.12206
(18112506)	1.11458 (18112506)	1.08508 (18112506)	
6268615.6	0.93240 (18070318)	0.84982 (18112506)	0.93190
(18112506)	0.99736 (18112506)	1.04322 (18112506)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

11/14/23

*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	273596.36	273796.36	273996.36
274196.36		274396.36	

6268415.6	0.77065 (18122406)	0.89250 (18122406)	0.85518
(18032509)	0.73323 (18032509)	0.85684 (18070318)	
6268215.6	1.11338 (18032509)	1.03012 (18111406)	0.79058
(18111406)	0.71204 (18122406)	0.82252 (18122406)	
6268015.6	0.86490 (18032509)	0.96567 (18032509)	1.03769
(18032509)	1.07555 (18032509)	0.96086 (18111406)	
6267815.6	0.56898 (18011209)	0.62633 (18032509)	0.74736
(18032509)	0.85711 (18032509)	0.94667 (18032509)	
6267615.6	0.67226 (18011209)	0.64652 (18111406)	0.58578
(18011209)	0.52120 (18032509)	0.63680 (18032509)	
6267415.6	0.62996 (18011209)	0.65673 (18011209)	0.65981
(18011209)	0.63873 (18011209)	0.59772 (18011209)	

6267215.6	0.64685 (18030109)	0.53915 (18011209)	0.59362
(18011209)	0.62845 (18011209)	0.64198 (18011209)	
6267015.6	0.89895 (18030109)	0.78718 (18030109)	0.66098
(18030109)	0.53356 (18030109)	0.55716 (18011209)	
6266815.6	0.75304 (18012309)	0.63862 (18012309)	0.86093
(18050509)	0.79023 (18030109)	0.67259 (18030109)	
6266615.6	0.94941 (18012309)	0.84886 (18012309)	0.74081
(18012309)	0.63204 (18012309)	0.77648 (18050509)	
6266415.6	1.06597 (18012309)	1.00666 (18012309)	0.92603
(18012309)	0.83106 (18012309)	0.72870 (18012309)	
6266215.6	1.06855 (18012309)	1.06719 (18012309)	1.03632
(18012309)	0.97995 (18012309)	0.90368 (18012309)	
6266015.6	0.98347 (18120606)	1.01418 (18012309)	1.04071
(18012309)	1.03817 (18012309)	1.00823 (18012309)	
6265815.6	0.86581 (18120606)	0.93844 (18120606)	0.95915
(18120606)	0.99065 (18012309)	1.01419 (18012309)	
6265615.6	0.62440 (18120606)	0.75564 (18120606)	0.85964
(18120606)	0.92210 (18120606)	0.93533 (18120606)	
6265415.6	0.63657 (18122506)	0.62636 (18122506)	0.63644
(18120606)	0.77770 (18111909)	0.85217 (18120606)	
6265215.6	0.85084 (18040906)	0.59985 (18040906)	0.95382
(18122506)	1.12420 (18122506)	1.12213 (18121709)	
6265015.6	0.95390 (18010606)	0.89018 (18040906)	0.98394
(18040906)	0.95440 (18122506)	1.31121 (18122506)	
6264815.6	0.95842 (18032406)	1.06234 (18042909)	0.92262
(18040906)	1.18550 (18040906)	1.21428 (18040906)	
6264615.6	1.31997 (18040906)	1.08168 (18040906)	1.14216
(18032406)	1.13030 (18042909)	1.29530 (18040906)	
6264415.6	0.99831 (18010606)	1.22477 (18040906)	1.26893
(18040906)	1.09574 (18040906)	1.27482 (18032406)	
6264215.6	1.60687c(18032924)	1.33726 (18120324)	1.32551
(18010606)	1.31759 (18040906)	1.26890 (18040906)	
6264015.6	1.79743c(18032924)	1.68937c(18032924)	
1.45231c(18032924)	1.16267c(18032924)	1.25167 (18122106)	
6263815.6	1.62624c(18032924)	1.70177c(18032924)	
1.67040c(18032924)	1.48860c(18032924)	1.26725 (18122106)	
6263615.6	1.16133 (18022221)	1.49625c(18032924)	
1.48820c(18032924)	1.44906c(18032924)	1.28645c(18032924)	
6263415.6	0.96972 (18052621)	1.04736 (18022221)	
1.25422c(18032924)	1.11869c(18032924)	1.31763c(18032924)	
6263215.6	1.25163 (18111121)	1.02253 (18100106)	
0.95369c(18032924)	0.98632 (18122106)	1.17320c(18032924)	
6263015.6	1.65807c(18021903)	1.29810 (18111121)	1.16806
(18031006)	0.89685 (18122106)	0.91803 (18120324)	
6262815.6	2.33739 (18121303)	1.75758c(18021903)	1.10955
(18111121)	0.92403 (18031006)	0.87312 (18100106)	
6262615.6	2.39263 (18121303)	2.22406 (18121303)	
1.70985c(18021903)	1.15895c(18021903)	0.98674 (18111121)	
6262415.6	1.75355 (18121303)	2.04249 (18121303)	1.94525
(18121303)	1.71341c(18021903)	1.18284c(18021903)	

6262215.6	1.12802 (18041706)	1.46924 (18121303)	1.84257
(18121303)	1.64972 (18121303)	1.50849 (18100106)	
6262015.6	1.21369 (18012224)	0.97363 (18032021)	
1.11640c(18021903)	1.09823 (18121303)	0.94236c(18021903)	
6261815.6	1.62105 (18122106)	1.04887 (18012224)	0.92651
(18032021)	1.00285c(18021903)	1.11485 (18121303)	
6261615.6	1.63901 (18122106)	1.59900 (18122106)	1.03828
(18032506)	0.92563 (18032021)	0.95336c(18021903)	
6261415.6	1.78307 (18032506)	1.60923 (18122106)	1.57224
(18122106)	1.09582 (18032506)	0.78088 (18032021)	
6261215.6	1.44368 (18122106)	1.60189 (18032506)	1.50912
(18032506)	1.55113 (18122106)	1.13250 (18032506)	
6261015.6	1.26383 (18122106)	1.40699 (18122106)	0.93591
(18032506)	1.54129 (18122106)	1.50372 (18032506)	
6260815.6	1.01746 (18100903)	0.68273 (18100903)	0.93869
(18100903)	0.80712 (18032506)	0.68294 (18032506)	
6260615.6	0.85278 (18122106)	0.92196 (18100903)	0.47486
(18062606)	0.33196 (18020809)	0.36794 (18020809)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	273596.36	273796.36	273996.36
	274196.36	274396.36	

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6260415.6	0.94387 (18051921)	0.78015 (18051921)	0.75536
(18100903)	0.29167 (18020809)	0.32486 (18020809)	
6260215.6	1.28395 (18032903)	0.80363 (18032903)	0.45248
(18111124)	0.24642 (18020809)	0.28186 (18020809)	
6260015.6	1.00096 (18032903)	0.51741 (18122106)	0.32200
(18111124)	0.24012 (18101509)	0.23869 (18020809)	
6259815.6	0.33520 (18060703)	0.31643 (18111124)	0.30002

(18111124)	0.26884 (18111124)	0.23866 (18101509)	
6259615.6	0.28876 (18060703)	0.30610 (18111124)	0.30722
(18111124)	0.29106 (18111124)	0.48673 (18111124)	
6259415.6	0.29755 (18032409)	0.28079 (18111124)	0.29800
(18111124)	0.29842 (18111124)	0.49265 (18122106)	
6259215.6	0.28558 (18032409)	0.39371 (18111124)	0.54623
(18060703)	0.29012 (18111124)	0.34186 (18111124)	
6259015.6	0.26814c(18101706)	0.45700c(18101706)	0.83028
(18011206)	0.53883 (18060703)	0.28252 (18111124)	
6258815.6	0.28657c(18101706)	0.60150c(18101706)	0.82130
(18011206)	0.80936 (18011206)	0.66215 (18011206)	
6258615.6	0.27850 (18060703)	0.75316c(18101706)	0.88754
(18011206)	1.17365 (18011206)	0.84965 (18060703)	
6258415.6	0.27894c(18101706)	0.61333 (18060703)	
1.05509c(18101706)	1.10295 (18011206)	1.31526 (18060703)	
6258215.6	0.57397 (18022306)	0.48949 (18022306)	0.81907
(18060703)	1.15084 (18102903)	1.18684 (18011206)	
6258015.6	0.92214 (18110321)	0.60925 (18022306)	0.59210
(18102903)	1.34312 (18102903)	1.26332 (18102903)	
6257815.6	1.39721 (18110321)	0.84324 (18110321)	0.58018
(18022306)	1.04375 (18102903)	1.50347 (18102903)	
6257615.6	1.67130 (18110321)	1.25655 (18110321)	0.73987
(18110321)	0.91119 (18102903)	1.41317 (18102903)	
6257415.6	1.56431 (18122403)	1.70451 (18122403)	1.20815
(18110321)	0.73664 (18020603)	1.23418c(18101706)	
6257215.6	1.20340 (18050203)	1.66469 (18122403)	1.65789
(18122403)	1.07128 (18110321)	0.91611 (18020603)	
6257015.6	1.11925 (18050203)	1.22888 (18050203)	1.69451
(18122403)	1.53354 (18122403)	0.89655 (18122403)	
6256815.6	1.20743 (18072324)	1.19914 (18050203)	1.27154
(18110321)	1.65096 (18122403)	1.43968 (18122403)	
6256615.6	1.34780 (18012224)	1.04241 (18072324)	1.10379
(18050203)	1.37056 (18122403)	1.69708 (18122403)	
6256415.6	1.57362 (18012224)	1.48485 (18012224)	1.17676
(18050203)	1.21268 (18050203)	1.35826 (18122403)	
6256215.6	1.25095 (18012224)	1.63790 (18012224)	1.36497
(18012224)	1.25646 (18050203)	1.19757 (18050203)	
6256015.6	0.85109 (18111406)	1.39098 (18012224)	1.63642
(18012224)	1.18114 (18072324)	1.21048 (18050203)	
6255815.6	0.52927 (18111406)	0.93231 (18012224)	1.36005
(18012224)	1.54922 (18012224)	1.13753 (18050203)	
6255615.6	0.66749 (18020524)	0.71130 (18122406)	1.01044
(18012224)	1.46356 (18012224)	1.46302 (18012224)	
6255415.6	0.71089 (18010206)	0.69881 (18122406)	0.74859
(18122406)	1.18833 (18012224)	1.47074 (18012224)	
6255215.6	1.07172 (18110606)	0.87734 (18110606)	0.77513
(18122406)	0.83870 (18122406)	1.37354 (18012224)	
6255015.6	1.15217 (18100903)	0.90719 (18010206)	0.81141
(18110606)	0.88789 (18122406)	0.86564 (18111406)	
6254815.6	1.30652 (18100903)	1.05277 (18100903)	0.88572

(18020524)	0.76826 (18122406)	0.89757 (18122406)	
6254615.6	1.21537 (18100903)	1.19374 (18100903)	1.01504
(18110606)	0.96359 (18020524)	0.75757 (18122406)	
6254415.6	1.11167 (18100903)	1.18201 (18100903)	1.12760
(18100903)	0.85233 (18010206)	0.83147 (18110606)	
6254215.6	1.19531 (18111603)	1.17594 (18100903)	1.21482
(18100903)	1.05938 (18100903)	0.80409 (18102506)	
6254015.6	1.01082 (18010206)	1.11449 (18111603)	1.25155
(18100903)	1.23440 (18100903)	0.95310 (18010206)	
6253815.6	0.69556 (18010206)	1.14390 (18010206)	1.20103
(18100903)	1.33549 (18100903)	1.13880 (18100903)	
6253615.6	1.02251 (18080406)	0.83357 (18010206)	1.27813
(18111603)	1.27660 (18100903)	1.31329 (18100903)	
6253415.6	0.96053 (18111603)	0.80695 (18080406)	0.98148
(18010206)	1.16964 (18111603)	1.34479 (18100903)	
6253215.6	0.73688 (18111603)	1.08254 (18111603)	0.71513
(18052006)	1.12983 (18010206)	1.25049 (18100903)	
6253015.6	0.75890 (18072403)	0.88314 (18111603)	0.93518
(18080406)	0.79844 (18010206)	1.25868 (18010206)	
6252815.6	1.05783 (18072403)	0.80869 (18111503)	1.02849
(18111603)	0.69887 (18052006)	0.93143 (18010206)	
6252615.6	1.25462 (18072403)	0.78091 (18072403)	0.80441
(18111503)	1.05234 (18080406)	0.74355 (18052006)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	273596.36	273796.36	273996.36
	274196.36	274396.36	

6252415.6	1.27478 (18072403)	1.15171 (18072403)	0.75039
(18111503)	0.89046 (18111603)	0.80430 (18080406)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 1496
*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	274596.36	274796.36	274996.36
275196.36		275396.36	

6292415.6	0.95279 (18011309)	1.13207 (18011309)	1.01092
(18102724)	0.71698 (18013009)	0.76672 (18013009)	
6292215.6	1.13736 (18011309)	1.02779 (18011309)	0.79639
(18102724)	0.76603 (18120521)	0.80342 (18120521)	
6292015.6	1.04848 (18011309)	0.95481 (18102724)	0.76831
(18120521)	0.79626 (18120521)	0.79320 (18013009)	
6291815.6	1.05194 (18011309)	0.75756 (18120521)	0.79565
(18120521)	0.82226 (18120521)	0.80662 (18120521)	
6291615.6	0.86149 (18102724)	0.80215 (18120521)	0.83964
(18120521)	0.83325 (18120521)	0.92552 (18091821)	
6291415.6	0.78406 (18120521)	0.85421 (18120521)	0.84727
(18120521)	0.86719 (18091821)	0.99233 (18072906)	
6291215.6	0.84386 (18120521)	0.85848 (18120521)	0.82787
(18120521)	0.97632 (18011309)	0.96575 (18091821)	
6291015.6	0.84321 (18120521)	0.84534 (18120521)	0.97018
(18091821)	1.00237 (18091821)	0.86765 (18011309)	
6290815.6	0.86024 (18120521)	0.92751 (18091821)	1.02361
(18091821)	0.91063 (18011309)	0.90277 (18111324)	
6290615.6	0.86940 (18091821)	1.01756 (18091821)	0.95820
(18011309)	0.89202 (18011309)	0.82416 (18011309)	
6290415.6	0.99374 (18091821)	1.07277 (18011309)	0.96682
(18011309)	0.89111 (18011309)	0.79662 (18011309)	
6290215.6	1.06571 (18072906)	1.06094 (18072906)	0.94656
(18011309)	0.84263 (18011309)	0.76491 (18011309)	
6290015.6	1.07113 (18072906)	0.94601 (18072906)	0.98646

(18011309)	0.79215 (18011309)	0.79128 (18110424)	
6289815.6	0.97559 (18072906)	1.04327 (18111324)	0.99389
(18011309)	0.91979 (18011309)	0.70622 (18011309)	
6289615.6	1.01920 (18111324)	1.07295 (18011309)	0.99628
(18011309)	0.84130 (18011309)	0.76128 (18082418)	
6289415.6	1.17499 (18111324)	1.03672 (18011309)	0.91346
(18011309)	0.86062 (18011309)	0.90009 (18082418)	
6289215.6	1.27023 (18111324)	1.07455 (18011309)	0.89994
(18011309)	0.86794 (18082418)	0.70443 (18111324)	
6289015.6	1.28192 (18011309)	1.09578 (18011309)	0.85027
(18082418)	0.75954 (18111324)	0.69926 (18120521)	
6288815.6	1.19055 (18111324)	1.00742 (18111324)	0.81145
(18011309)	0.68778 (18120521)	0.75471 (18120521)	
6288615.6	1.04836 (18111324)	0.92172 (18011309)	0.68756
(18120521)	0.74462 (18120521)	0.72287 (18082418)	
6288415.6	0.91695 (18082418)	0.84398 (18011309)	0.74837
(18011309)	0.76108 (18082418)	0.76630 (18081818)	
6288215.6	0.96175 (18082418)	0.76236 (18011309)	0.74480
(18120521)	0.74241 (18081818)	0.78517 (18081818)	
6288015.6	0.92158 (18082418)	0.77123 (18082418)	0.70460
(18081818)	0.75745 (18081818)	0.75462 (18081518)	
6287815.6	0.77889 (18082418)	0.65908 (18011309)	0.74703
(18081818)	0.76757 (18120521)	0.83037 (18081018)	
6287615.6	0.61549 (18120521)	0.73399 (18081818)	0.75002
(18120521)	0.84884 (18081018)	0.87190 (18081518)	
6287415.6	0.69436 (18031918)	0.69398 (18081518)	0.80795
(18081018)	0.86213 (18081518)	0.70747 (18081518)	
6287215.6	0.64439 (18081518)	0.75628 (18031918)	0.85037
(18081518)	0.73020 (18081518)	0.73773 (18081303)	
6287015.6	0.77187 (18031918)	0.84525 (18081518)	0.74877
(18081518)	0.73265 (18081303)	0.64010 (18081303)	
6286815.6	0.86724 (18081518)	0.75504 (18081518)	0.71940
(18081303)	0.64826 (18081303)	0.67113 (18082124)	
6286615.6	0.77839 (18081518)	0.72036 (18081303)	0.65641
(18081303)	0.64413 (18082124)	0.67475 (18082124)	
6286415.6	0.67065 (18081303)	0.65763 (18081303)	0.63755
(18082124)	0.69776 (18082124)	0.60284 (18082121)	
6286215.6	0.56627 (18081303)	0.54100 (18082124)	0.68802
(18082124)	0.58980 (18032403)	0.66718 (18032403)	
6286015.6	0.54515 (18081018)	0.66717 (18082124)	0.56603
(18032403)	0.64266 (18032403)	0.61087 (18082121)	
6285815.6	0.64605 (18082124)	0.53501 (18122703)	0.60178
(18032403)	0.60053 (18082121)	0.67723 (18110809)	
6285615.6	0.47425 (18120821)	0.56342 (18022321)	0.56923
(18032403)	0.63454 (18032403)	0.70898 (18032403)	
6285415.6	0.52559 (18120821)	0.51844 (18082121)	0.51162
(18110521)	0.51490 (18110506)	0.80679 (18110809)	
6285215.6	0.47769 (18082121)	0.48839 (18110521)	0.53186
(18110506)	0.79948 (18110506)	0.96365 (18091824)	
6285015.6	0.42069 (18110521)	0.48509 (18091824)	0.80672

(18110506)	0.82857 (18110809)	0.78911 (18110809)	
6284815.6	0.44427 (18091824)	0.74176 (18110506)	0.83872
(18110809)	0.79538 (18110809)	0.72201 (18110809)	
6284615.6	0.63337 (18091824)	0.84319 (18091824)	0.80144
(18110809)	0.72368 (18110809)	0.58723 (18120209)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	274596.36	274796.36	274996.36
	275196.36	275396.36	

6284415.6	0.64724 (18091824)	0.78197 (18091824)	0.65219
(18091824)	0.45680 (18091824)	0.53301 (18120209)	
6284215.6	0.61559 (18091824)	0.47191 (18091824)	0.35686
(18091824)	0.28502 (18031118)	0.39838 (18110809)	
6284015.6	0.31643 (18120209)	0.29651 (18120209)	0.26450
(18120209)	0.34462 (18072718)	0.44358 (18052903)	
6283815.6	0.29688 (18120209)	0.26194 (18120209)	0.22034
(18120209)	0.31000 (18052903)	0.35986 (18052903)	
6283615.6	0.25969 (18120209)	0.21568 (18120209)	0.26669
(18072718)	0.32158 (18041818)	0.39186 (18041818)	
6283415.6	0.21135 (18120209)	0.22669 (18072718)	0.30791
(18041818)	0.36909 (18041818)	0.38952 (18092018)	
6283215.6	0.18058 (18041818)	0.27510 (18041818)	0.33819
(18041818)	0.37818 (18072718)	0.38224 (18081624)	
6283015.6	0.28167 (18041818)	0.32464 (18041818)	0.34930
(18081624)	0.39791 (18081624)	0.41484 (18081624)	
6282815.6	0.29665 (18072718)	0.37387 (18081624)	0.41269
(18081624)	0.39252 (18092018)	0.35501 (18012109)	
6282615.6	0.39887 (18081624)	0.39714 (18092018)	0.35554
(18092018)	0.38908 (18012109)	0.43520 (18081624)	

6282415.6	0.42018 (18092018)	0.35144 (18120709)	0.42476
(18012109)	0.43162 (18081624)	0.42466 (18110518)	
6282215.6	0.37866 (18012109)	0.45083 (18081624)	0.43524
(18081624)	0.42529 (18030918)	0.62824 (18012109)	
6282015.6	0.46742 (18081624)	0.44209 (18110518)	0.50115
(18030918)	0.66250 (18030918)	0.71859 (18081306)	
6281815.6	0.46750 (18030918)	0.63324 (18030918)	0.71611
(18030918)	0.72243 (18030918)	0.92819 (18121921)	
6281615.6	0.76530 (18081306)	0.79309 (18081306)	0.79564
(18121921)	0.84026 (18121921)	1.15910 (18020524)	
6281415.6	1.02328 (18121921)	1.00924 (18121921)	0.97681
(18020524)	1.33228 (18020524)	0.94406 (18120721)	
6281215.6	1.02471 (18121921)	1.05685 (18020524)	1.12448
(18120721)	1.08560 (18010609)	0.74295 (18120524)	
6281015.6	1.41258 (18020524)	0.95808 (18120721)	1.16090
(18010609)	1.23071 (18010609)	1.37353 (18020524)	
6280815.6	1.14456 (18010609)	1.23137 (18010609)	1.41074
(18020524)	1.10080 (18020524)	0.85904 (18020524)	
6280615.6	1.43748 (18010609)	1.26891 (18020524)	0.90936
(18020524)	0.88667 (18020109)	0.99197 (18020109)	
6280415.6	1.15453 (18020524)	0.88923 (18040718)	0.98235
(18020109)	1.06269 (18020109)	1.09387 (18020109)	
6280215.6	0.96748 (18020109)	1.06474 (18020109)	1.11224
(18020109)	1.10544 (18020109)	1.04768 (18020109)	
6280015.6	1.12695 (18020109)	1.13523 (18020109)	1.08793
(18020109)	1.12767 (18123109)	0.86845 (18020109)	
6279815.6	1.12774 (18020109)	1.04074 (18020109)	0.91594
(18020109)	0.96983 (18111603)	1.47250 (18010609)	
6279615.6	1.30392 (18123109)	1.46942 (18123109)	1.45271
(18111603)	1.44991 (18010609)	1.36732 (18010609)	
6279415.6	1.57669 (18010609)	1.75841 (18123109)	1.83777
(18123109)	1.31743 (18010609)	1.23895 (18020209)	
6279215.6	1.88112 (18123109)	1.92011 (18123109)	1.91012
(18123109)	1.85502 (18123109)	1.75979 (18123109)	
6279015.6	1.96186 (18123109)	1.90418 (18123109)	1.80426
(18123109)	2.01396 (18111603)	1.51475 (18123109)	
6278815.6	1.80496 (18020209)	1.84391 (18111603)	1.54637
(18123109)	1.88075 (18011206)	2.29828 (18011206)	
6278615.6	1.57905 (18123109)	1.84026 (18011206)	2.06768
(18011206)	3.03692 (18011206)	3.06970 (18011206)	
6278415.6	2.27204 (18011206)	2.37231 (18020209)	3.22741
(18011206)	3.14249 (18020209)	2.82676 (18011206)	
6278215.6	2.32741 (18020209)	2.18164 (18020209)	2.97054
(18020209)	2.71520 (18020209)	2.06410 (18011206)	
6278015.6	2.98792 (18020209)	2.71025 (18020209)	2.18353
(18011206)	2.15156 (18032018)	2.50009 (18032018)	
6277815.6	1.94100 (18011206)	2.12179 (18032018)	2.48678
(18010803)	2.20626 (18010803)	2.13940 (18121221)	
6277615.6	1.95213 (18010803)	1.76439 (18112009)	1.86182
(18121221)	1.81682 (18121221)	1.93888 (18121221)	

6277415.6	1.86119 (18112009)	1.82423 (18112009)	1.74442
(18112009)	1.43274 (18120321)	1.38603 (18120321)	
6277215.6	1.24776 (18120321)	1.43907 (18120321)	1.33614
(18122009)	1.25379 (18112009)	1.09998 (18072921)	
6277015.6	1.32533 (18112009)	1.16108 (18112009)	1.17163
(18072921)	1.20042 (18100909)	1.37406 (18100909)	
6276815.6	0.88613 (18020924)	1.43825 (18122009)	1.39886
(18122009)	1.35182 (18122009)	1.29742 (18122009)	
6276615.6	0.98565 (18112718)	1.35068 (18122009)	1.79733
(18022406)	1.65277 (18121121)	1.85490 (18022406)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	274596.36	274796.36	274996.36
275196.36		275396.36	

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6276415.6	1.32982 (18022406)	1.98129 (18121121)	2.34181
(18121121)	2.06103 (18121121)	1.92322 (18121121)	
6276215.6	1.52014 (18022406)	1.97137 (18121121)	1.89222
(18121121)	1.49523 (18121121)	1.15006 (18121121)	
6276015.6	1.20101 (18121121)	0.97004 (18121121)	1.03626
(18100909)	1.13394 (18082621)	1.07124 (18082621)	
6275815.6	0.86166 (18020924)	0.79142 (18022406)	0.91491
(18022406)	0.93223 (18022406)	0.72052 (18100118)	
6275615.6	0.73332 (18112009)	0.76616 (18112009)	0.88523
(18100118)	1.06928 (18072706)	1.04748 (18072706)	
6275415.6	0.86607 (18100118)	0.89471 (18100118)	1.02699
(18100824)	1.29861 (18092818)	1.40352 (18092818)	
6275215.6	0.97435 (18112009)	1.15415 (18100124)	1.16152
(18100124)	1.23875 (18040618)	1.72717 (18092818)	
6275015.6	1.16045 (18040618)	1.41730 (18040618)	1.47788

(18092818)	1.34850 (18092818)	1.21006 (18092818)	
6274815.6	0.96575 (18012309)	0.92779 (18012309)	0.92317
(18050918)	0.87984 (18040618)	1.04571 (18050918)	
6274615.6	0.87597 (18050918)	0.83996 (18060118)	0.88704
(18060118)	1.00617 (18101821)	1.13305 (18121218)	
6274415.6	0.90493 (18060118)	1.01555 (18121218)	1.08341
(18102218)	1.16047 (18102218)	1.15273 (18102218)	
6274215.6	1.09785 (18102218)	1.10460 (18102218)	1.18958
(18102218)	1.20522 (18102218)	1.10988 (18121818)	
6274015.6	0.82587 (18123109)	0.81549 (18123109)	1.21942
(18081306)	1.29411 (18100821)	1.38173 (18100821)	
6273815.6	1.01789 (18090421)	1.01763 (18090421)	1.07643
(18120221)	1.17637 (18060618)	1.19371 (18060618)	
6273615.6	1.03156 (18100118)	1.02115 (18100118)	1.00517
(18100118)	1.04503 (18060618)	1.24528 (18100821)	
6273415.6	1.26225 (18100821)	1.21680 (18010606)	1.08577
(18060618)	1.02302 (18100121)	1.10910 (18060618)	
6273215.6	1.98925 (18060618)	2.11903 (18060618)	1.48539
(18060618)	1.29803 (18060618)	1.17282 (18060618)	
6273015.6	2.34260 (18060618)	2.51023 (18030106)	2.25351
(18060618)	1.79047 (18060618)	1.21992 (18060618)	
6272815.6	2.17711 (18060703)	2.59427 (18060703)	3.16066
(18060618)	2.57502 (18030106)	2.07383 (18060703)	
6272615.6	2.14634 (18030106)	2.17881c(18031203)	
2.68895c(18031203)	3.17572 (18060618)	2.56196c(18031203)	
6272415.6	1.78698 (18060703)	2.17263 (18060703)	2.66686
(18060703)	2.70696 (18060703)	2.94163 (18060618)	
6272215.6	1.92391 (18060624)	1.98571 (18060624)	1.85611
(18060624)	1.76757 (18060624)	2.06018 (18060624)	
6272015.6	1.49625 (18011109)	1.45173 (18111524)	1.45120
(18111524)	1.45155 (18011109)	1.71520 (18060724)	
6271815.6	0.94313 (18120409)	0.91550 (18120409)	1.25278
(18011109)	1.24646 (18011109)	1.32674 (18060724)	
6271615.6	0.76948 (18111524)	0.86804 (18111524)	1.14462
(18120409)	1.12148 (18120409)	1.09810 (18120409)	
6271415.6	0.64824 (18020924)	0.62350 (18020924)	0.65441
(18020924)	0.74870 (18111524)	1.12103 (18111524)	
6271215.6	0.64717 (18020924)	0.61738 (18020924)	0.76509
(18020924)	0.85587 (18020924)	0.91530 (18020924)	
6271015.6	0.64373 (18081124)	0.56165 (18081124)	0.60962
(18081124)	0.80118 (18081124)	0.87247 (18081124)	
6270815.6	0.60494 (18090521)	0.55726 (18042321)	0.53686
(18042321)	0.52268 (18090521)	0.57849 (18090521)	
6270615.6	0.69560 (18041918)	0.65114 (18041918)	0.60582
(18041918)	0.57285 (18041918)	0.58817 (18041918)	
6270415.6	0.55040 (18041918)	0.58086 (18041918)	0.64186
(18041918)	0.66808 (18041918)	0.71916 (18041918)	
6270215.6	0.59763 (18042418)	0.54138 (18042418)	0.71219
(18091418)	0.83439 (18091418)	0.90776 (18091418)	
6270015.6	0.69760 (18042418)	0.71780 (18042418)	0.82634

(18061603)	0.99472 (18091418)	1.05703 (18091418)	
6269815.6	0.66219 (18030109)	0.64181 (18042418)	0.78936
(18042418)	1.00191 (18042418)	1.16791 (18042418)	
6269615.6	0.78620 (18122618)	0.89220 (18122406)	0.83562
(18100121)	1.06071 (18100121)	1.24763 (18042418)	
6269415.6	0.94900 (18120606)	0.80422 (18120606)	0.80007
(18122618)	1.11331 (18122406)	1.34193 (18100121)	
6269215.6	1.34368 (18120606)	1.27659 (18120606)	1.17961
(18120606)	1.55432 (18122406)	1.42885 (18122406)	
6269015.6	1.15979 (18120606)	1.38971 (18112506)	1.29663
(18120606)	1.91876 (18122406)	1.81402 (18122406)	
6268815.6	1.03658 (18112506)	0.97282 (18112506)	1.79033
(18112506)	2.02749 (18120606)	2.02086 (18122406)	
6268615.6	1.06786 (18112506)	1.90453 (18122406)	1.95916
(18122406)	1.99453 (18122406)	1.92855 (18112506)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	274596.36	274796.36	274996.36
275196.36		275396.36	

6268415.6	1.12832 (18070318)	1.50516 (18122406)	1.60760
(18122406)	1.69728 (18122406)	1.77244 (18122406)	
6268215.6	0.93727 (18122406)	1.25053 (18070318)	1.23376
(18070318)	1.28188 (18122406)	1.38835 (18122406)	
6268015.6	0.73915 (18082724)	0.80557 (18070318)	0.89975
(18032509)	0.86447 (18122406)	1.18415 (18070318)	
6267815.6	1.00899 (18032509)	1.03989 (18032509)	0.89786
(18111406)	0.69105 (18111406)	0.84945 (18072303)	
6267615.6	0.74833 (18032509)	0.84762 (18032509)	0.92718
(18032509)	0.98116 (18032509)	1.00622 (18032509)	

6267415.6	0.54185 (18011209)	0.53593 (18032509)	0.64421
(18032509)	0.74697 (18032509)	0.83691 (18032509)	
6267215.6	0.63237 (18011209)	0.60169 (18011209)	0.55673
(18011209)	0.52268 (18061524)	0.60081 (18061524)	
6267015.6	0.59917 (18011209)	0.62060 (18011209)	0.62126
(18011209)	0.60223 (18011209)	0.57589 (18061524)	
6266815.6	0.55104 (18030109)	0.58652 (18081918)	0.61431
(18081918)	0.59664 (18011209)	0.60623 (18011209)	
6266615.6	0.79118 (18030109)	0.68188 (18030109)	0.72800
(18011421)	0.84946 (18090506)	0.80695 (18090506)	
6266415.6	0.62519 (18012309)	0.69258 (18050509)	0.79027
(18030109)	0.84699 (18110324)	1.08890 (18032903)	
6266215.6	0.81384 (18012309)	0.71675 (18012309)	0.79634
(18011421)	0.86174 (18030109)	1.08179 (18051024)	
6266015.6	0.95459 (18012309)	0.87982 (18042909)	0.79718
(18012309)	0.89205 (18030109)	1.01359 (18032903)	
6265815.6	1.01063 (18012309)	0.98158 (18012309)	0.93045
(18012309)	0.99897 (18011124)	1.66657 (18030109)	
6265615.6	0.96803 (18012309)	0.98889 (18012309)	0.98445
(18012309)	0.95626 (18012309)	1.02714 (18051024)	
6265415.6	0.90540 (18120606)	0.91203 (18120606)	0.94626
(18012309)	0.96472 (18012309)	1.09959 (18011424)	
6265215.6	0.82233 (18011121)	0.84363 (18120606)	0.96176
(18010721)	1.46010 (18111406)	1.69613 (18120606)	
6265015.6	1.17296 (18122506)	0.83978 (18110403)	0.81760
(18011121)	1.33789 (18111406)	1.74298 (18120606)	
6264815.6	1.24868 (18122506)	1.28392 (18122506)	1.04450
(18121709)	1.08408 (18121709)	1.17486 (18111406)	
6264615.6	1.38663 (18040906)	1.15617 (18040906)	1.23945
(18122506)	1.22041 (18122506)	1.03716 (18121709)	
6264415.6	1.19364 (18042909)	1.35636 (18040906)	1.29653
(18040906)	1.02660 (18122506)	1.24533 (18122506)	
6264215.6	1.19278 (18040906)	1.19587 (18010606)	1.25201
(18042909)	1.31743 (18040906)	1.18403 (18040906)	
6264015.6	1.25047 (18040906)	1.20387 (18040906)	1.16504
(18032406)	1.11002 (18032406)	1.24984 (18040906)	
6263815.6	1.21631 (18122106)	1.14671 (18122106)	1.18725
(18040906)	1.14493 (18040906)	1.12319 (18032406)	
6263615.6	1.19149 (18122106)	0.98214 (18120324)	1.15135
(18122106)	1.12339 (18040906)	1.12932 (18040906)	
6263415.6	1.16320 (18122106)	1.13870 (18122106)	1.17267
(18122106)	1.15512 (18010606)	1.12105 (18122106)	
6263215.6	1.12125c(18032924)	1.09157 (18122106)	1.15859
(18122106)	1.17238 (18122106)	0.99343c(18032924)	
6263015.6	0.98519 (18122106)	1.01299 (18122106)	
1.12841c(18032924)	1.20376c(18032924)	1.18093c(18032924)	
6262815.6	0.66943 (18031006)	0.48703 (18022221)	0.99224
(18122106)	1.04911 (18122106)	1.15418c(18032924)	
6262615.6	0.91039 (18031006)	0.62445 (18031006)	0.89392
(18120324)	0.94608 (18122106)	0.98954 (18122106)	

6262415.6	0.91555 (18111121)	0.78588 (18122106)	0.43514
(18100106)	0.60042 (18120324)	0.47860 (18022221)	
6262215.6	1.21529c(18021903)	0.76268 (18122106)	0.52458
(18100106)	0.34382 (18041709)	0.35974 (18041709)	
6262015.6	0.83711 (18100106)	0.48329 (18100106)	0.31538
(18100106)	0.30361 (18041709)	0.33079 (18041709)	
6261815.6	1.11333 (18121303)	0.33432 (18020809)	0.30867
(18100106)	0.30739 (18100106)	0.71196 (18122106)	
6261615.6	0.40977 (18020809)	0.37545 (18020809)	0.33215
(18020809)	0.44504 (18100106)	0.73197 (18111121)	
6261415.6	0.43677 (18020809)	0.40893 (18020809)	0.37506
(18020809)	0.59933 (18100106)	0.76429 (18122106)	
6261215.6	0.64894 (18032506)	0.43151 (18020809)	0.39918
(18020809)	0.37837 (18020809)	0.71379c(18021903)	
6261015.6	0.66321 (18032506)	0.43716 (18020809)	0.42139
(18020809)	0.40542 (18020809)	0.80599c(18021903)	
6260815.6	0.41880 (18020809)	0.42711 (18020809)	0.43002
(18020809)	0.60341 (18041706)	1.02522c(18021903)	
6260615.6	1.29872 (18032506)	1.48072 (18122106)	1.14655
(18032506)	0.87467 (18012224)	0.95516 (18032021)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	274596.36	274796.36	274996.36
	275196.36	275396.36	

6260415.6	1.16439 (18100903)	1.48203 (18100903)	1.46765
(18122106)	1.39903 (18032506)	1.10424 (18012224)	
6260215.6	0.85922 (18100903)	1.38134 (18122106)	1.53908
(18100903)	1.44474 (18122106)	1.38676 (18032506)	
6260015.6	0.36764 (18032506)	1.24573 (18122106)	1.35294

(18122106)	1.60389 (18100903)	1.42501 (18122106)	
6259815.6	0.48073 (18100903)	1.07841 (18122106)	1.21508
(18122106)	1.31097 (18122106)	1.52058 (18032506)	
6259615.6	0.63526 (18051921)	0.89565 (18122106)	1.04440
(18122106)	1.17111 (18122106)	1.28394 (18122106)	
6259415.6	0.77145 (18111124)	0.77982 (18052003)	0.86507
(18122106)	1.00080 (18122106)	1.14250 (18122106)	
6259215.6	0.85858 (18032903)	0.81836 (18051921)	0.83314
(18052003)	0.84028 (18122106)	0.99311 (18122106)	
6259015.6	0.58966 (18011206)	1.14829 (18032903)	0.92635
(18051921)	0.84452 (18052003)	0.82473 (18122106)	
6258815.6	0.44842 (18033006)	0.76118 (18032903)	1.13830
(18032903)	0.79267 (18051921)	0.75322 (18052003)	
6258615.6	0.57387 (18011206)	1.23360 (18011206)	1.22183
(18032903)	1.24778 (18111124)	0.97888 (18052003)	
6258415.6	0.79481 (18060703)	1.10829 (18032903)	1.50040
(18032903)	1.76714 (18032903)	1.04981 (18111124)	
6258215.6	1.16051 (18060703)	0.82385 (18032903)	1.28736
(18032903)	1.69887 (18111124)	1.63216 (18111124)	
6258015.6	1.24357 (18011206)	1.16922 (18060703)	0.90580
(18032903)	1.33476 (18032903)	1.66043 (18111124)	
6257815.6	1.27162 (18102903)	1.33691 (18011206)	1.14782
(18060703)	0.92660 (18032903)	1.35343 (18032903)	
6257615.6	1.56178c(18101706)	1.26380 (18102903)	1.35374
(18011206)	1.18562 (18060703)	0.96858 (18111403)	
6257415.6	1.70981 (18102903)	1.49092c(18101706)	1.18707
(18102903)	1.35648 (18011206)	1.04645 (18060703)	
6257215.6	1.32014c(18101706)	1.69404c(18101706)	
1.33634c(18101706)	1.10019 (18102903)	1.40493 (18011206)	
6257015.6	0.89019 (18020603)	1.29768c(18101706)	
1.56132c(18101706)	1.28062c(18101706)	1.03621 (18102903)	
6256815.6	0.86205 (18083021)	0.84793 (18020603)	
1.15880c(18101706)	1.49689c(18101706)	1.19465 (18060703)	
6256615.6	1.20266 (18122403)	0.80315 (18083021)	0.73721
(18020603)	1.12702c(18101706)	1.52032c(18101706)	
6256415.6	1.53506 (18122403)	0.79340 (18122403)	0.51469
(18102903)	0.63662 (18020603)	1.25310c(18101706)	
6256215.6	1.28443 (18122403)	1.09726 (18122403)	0.52080
(18022306)	0.58729 (18102903)	0.55201c(18101706)	
6256015.6	0.88142 (18050203)	0.84107 (18122403)	0.76630
(18122403)	0.46085 (18022306)	0.50389 (18102903)	
6255815.6	1.02915 (18050203)	0.76050 (18050203)	0.97079
(18122403)	0.89780 (18122403)	0.40833 (18021003)	
6255615.6	1.16827 (18050203)	1.11445 (18050203)	0.98158
(18110321)	1.34085 (18122403)	0.85931 (18122403)	
6255415.6	1.28965 (18012224)	1.16797 (18050203)	1.14732
(18050203)	1.22445 (18122403)	1.32601 (18122403)	
6255215.6	1.58426 (18012224)	1.15105 (18072324)	1.13334
(18050203)	1.09169 (18050203)	1.33058 (18122403)	
6255015.6	1.43811 (18012224)	1.44643 (18012224)	1.07503

Y-COORD			X-COORD (METERS)
(METERS)		274596.36	274796.36
			274996.36
275196.36		275396.36	


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6252415.6 |      0.75810 (18052006)      1.13557 (18010206)      1.17697
(18100903)      1.03392 (18100903)      0.60194 (18110606)
^ *** AERMOD - VERSION 22112 ***      *** NO TITLE SPECIFIED
      ***      11/14/23
*** AERMET - VERSION 23132 ***      ***
      ***      10:10:17

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                                PAGE 1502
*** MODELOPTs:   RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

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                                *** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL      ***
                                INCLUDING SOURCE(S):      STACK      ,
                                *** NETWORK ID: GRID      ; NETWORK TYPE:
GRIDCART ***

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                                ** CONC OF OTHER      IN MICROGRAMS/M**3
                                **
Y-COORD |                                X-COORD (METERS)
(METERS) |      275596.36      275796.36      275996.36
      276196.36      276396.36
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6292415.6 |      0.78795 (18120521)      0.76626 (18120521)      0.86909
(18091821)      0.90816 (18011309)      0.92861 (18011309)
6292215.6 |      0.79030 (18120521)      0.85396 (18091821)      0.94343
(18091821)      0.95277 (18072906)      0.85983 (18072906)
6292015.6 |      0.80835 (18091821)      0.91283 (18072906)      0.88743
(18091821)      0.86256 (18011309)      0.79974 (18011309)
6291815.6 |      0.93238 (18091821)      0.94236 (18091821)      0.86503
(18011309)      0.84175 (18072906)      0.79994 (18011309)
6291615.6 |      0.98563 (18091821)      0.88965 (18011309)      0.84848
(18011309)      0.76616 (18011309)      0.71771 (18011309)
6291415.6 |      0.89806 (18091821)      0.85299 (18011309)      0.78989
(18011309)      0.80100 (18011309)      0.72013 (18110424)
6291215.6 |      0.85947 (18011309)      0.82508 (18072906)      0.74928
(18011309)      0.73252 (18110424)      0.68346 (18110424)
6291015.6 |      0.88129 (18011309)      0.77349 (18011309)      0.72183
(18110424)      0.75791 (18110424)      0.61987 (18011309)
6290815.6 |      0.83548 (18011309)      0.72985 (18011309)      0.77898
(18110424)      0.62893 (18011309)      0.72654 (18082418)
6290615.6 |      0.77053 (18011309)      0.78818 (18110424)      0.68386
(18110424)      0.71157 (18082418)      0.86614 (18082418)
6290415.6 |      0.78445 (18110424)      0.75565 (18110424)      0.71197
(18011309)      0.84791 (18082418)      0.65048 (18120521)
6290215.6 |      0.77314 (18110424)      0.65967 (18082418)      0.83819

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(18082418)	0.71293 (18111324)	0.72370 (18120521)	
6290015.6	0.65064 (18072418)	0.82443 (18082418)	0.83332
(18111324)	0.73527 (18120521)	0.80210 (18120521)	
6289815.6	0.79647 (18082418)	0.88472 (18111324)	0.74725
(18120521)	0.82427 (18120521)	0.78682 (18082418)	
6289615.6	0.94498 (18082418)	0.75055 (18120521)	0.76733
(18120521)	0.82108 (18082418)	0.82537 (18081818)	
6289415.6	0.71442 (18120521)	0.74024 (18120521)	0.78787
(18120521)	0.76341 (18081818)	0.85145 (18081818)	
6289215.6	0.75313 (18120521)	0.79273 (18120521)	0.71702
(18081818)	0.79357 (18081818)	0.79004 (18031918)	
6289015.6	0.79724 (18120521)	0.74235 (18081818)	0.82076
(18081818)	0.77225 (18031918)	0.79069 (18081018)	
6288815.6	0.68514 (18082418)	0.82587 (18081818)	0.80326
(18031918)	0.79658 (18120521)	0.89071 (18081518)	
6288615.6	0.79752 (18081818)	0.78242 (18031918)	0.82733
(18081518)	0.88277 (18081518)	0.80985 (18081518)	
6288415.6	0.77894 (18081818)	0.80457 (18120521)	0.89012
(18081518)	0.82855 (18081518)	0.79482 (18081303)	
6288215.6	0.78432 (18081518)	0.86916 (18081518)	0.84163
(18081518)	0.78426 (18081303)	0.84152 (18081303)	
6288015.6	0.88437 (18081518)	0.85426 (18081518)	0.72020
(18081303)	0.81831 (18081303)	0.72693 (18122703)	
6287815.6	0.87149 (18081518)	0.72466 (18081303)	0.81405
(18081303)	0.67487 (18122703)	0.84950 (18082124)	
6287615.6	0.71979 (18081518)	0.77491 (18081303)	0.64638
(18081303)	0.82974 (18082124)	0.81163 (18082124)	
6287415.6	0.73417 (18081303)	0.62183 (18081303)	0.78632
(18082124)	0.83910 (18082124)	0.76343 (18032403)	
6287215.6	0.65027 (18081303)	0.72525 (18082124)	0.80217
(18082124)	0.69225 (18122624)	0.88001 (18122621)	
6287015.6	0.68782 (18082124)	0.73559 (18082124)	0.63631
(18082121)	0.79121 (18122624)	0.69225 (18122624)	
6286815.6	0.69489 (18082124)	0.61726 (18082121)	0.70227
(18082121)	0.65066 (18082121)	0.61832 (18110809)	
6286615.6	0.60658 (18082121)	0.68454 (18082121)	0.62368
(18082121)	0.62948 (18110809)	0.69426 (18110809)	
6286415.6	0.67623 (18032403)	0.60658 (18082121)	0.64094
(18110809)	0.70623 (18110809)	0.81922 (18032403)	
6286215.6	0.60857 (18082121)	0.65271 (18110809)	0.71849
(18110809)	0.78548 (18032403)	0.96345 (18091824)	
6286015.6	0.66480 (18110809)	0.73104 (18110809)	0.77014
(18110809)	0.95981 (18091824)	0.90611 (18110506)	
6285815.6	0.74388 (18110809)	0.78215 (18110809)	0.93954
(18091824)	0.82911 (18110506)	0.70848 (18110809)	
6285615.6	0.79437 (18110809)	0.98768 (18091824)	0.84341
(18110506)	0.71180 (18110809)	0.63332 (18110809)	
6285415.6	0.97159 (18091824)	0.77601 (18110809)	0.71482
(18110809)	0.63270 (18110809)	0.53886 (18110809)	
6285215.6	0.78264 (18110809)	0.71756 (18110809)	0.63168

(18110809)	0.54795 (18072718)	0.60090 (18072718)	
6285015.6	0.71996 (18110809)	0.63025 (18110809)	0.59620
(18111518)	0.66081 (18072718)	0.69502 (18052903)	
6284815.6	0.60703 (18091824)	0.57465 (18072718)	0.63958
(18072718)	0.70909 (18031121)	0.82388 (18052903)	
6284615.6	0.56263 (18072718)	0.62624 (18072718)	0.64782
(18072718)	0.70990 (18101824)	0.65352 (18072718)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	275596.36	275796.36	275996.36
276196.36		276396.36	

6284415.6	0.57416 (18031118)	0.65515 (18072718)	0.65490
(18072718)	0.61654 (18031121)	0.61991 (18072718)	
6284215.6	0.58430 (18072718)	0.63744 (18072718)	0.58514
(18031121)	0.61684 (18072718)	0.53770 (18102718)	
6284015.6	0.52397 (18052903)	0.42296 (18041818)	0.49335
(18031121)	0.49371 (18072718)	0.57921 (18031121)	
6283815.6	0.40467 (18041818)	0.42338 (18041818)	0.44865
(18072718)	0.51543 (18042018)	0.55287 (18081303)	
6283615.6	0.39190 (18041818)	0.39964 (18072718)	0.42704
(18081624)	0.48246 (18092018)	0.44591 (18031121)	
6283415.6	0.36953 (18081624)	0.41453 (18081624)	0.44030
(18092018)	0.38287 (18031121)	0.49299 (18081624)	
6283215.6	0.41317 (18081624)	0.39067 (18092018)	0.36484
(18012109)	0.43565 (18012109)	0.63292 (18120524)	
6283015.6	0.34963 (18092018)	0.39740 (18012109)	0.46082
(18081624)	0.52800 (18012109)	0.80785 (18120524)	
6282815.6	0.43118 (18012109)	0.44237 (18081624)	0.54262
(18030918)	0.73829 (18120524)	1.17584 (18121921)	

6282615.6	0.42902 (18081624)	0.56191 (18030918)	0.72216
(18081303)	0.91796 (18081303)	1.36927 (18120721)	
6282415.6	0.60703 (18012109)	0.74371 (18081306)	0.96867
(18120721)	1.21367 (18121921)	1.34467 (18020524)	
6282215.6	0.74083 (18081306)	0.92970 (18121921)	1.14923
(18121921)	1.31221 (18020524)	1.51939 (18120721)	
6282015.6	0.93063 (18121921)	1.01743 (18121921)	1.34074
(18020524)	1.26177 (18120721)	1.17309 (18120524)	
6281815.6	1.01039 (18020524)	1.40334 (18120721)	1.02915
(18120524)	1.12519 (18010609)	1.21535 (18010609)	
6281615.6	1.15916 (18120721)	1.03165 (18010609)	1.20465
(18010609)	1.28556 (18010609)	1.34288 (18010609)	
6281415.6	1.10270 (18010609)	1.17151 (18010609)	1.31684
(18020524)	0.92680 (18020524)	0.74128 (18020109)	
6281215.6	1.35714 (18010609)	1.19969 (18020524)	0.91243
(18020524)	0.98469 (18081306)	0.95113 (18081306)	
6281015.6	1.01092 (18020524)	0.85239 (18040718)	0.92078
(18020109)	0.99689 (18020109)	1.03175 (18020109)	
6280815.6	0.90620 (18020109)	0.99667 (18020109)	1.04563
(18020109)	1.04855 (18020109)	1.00697 (18020109)	
6280615.6	1.05615 (18020109)	1.07244 (18020109)	1.04081
(18020109)	0.97554 (18123109)	1.12083 (18123109)	
6280415.6	1.07378 (18020109)	1.00736 (18020109)	0.90495
(18020109)	0.78008 (18020109)	1.39136 (18010609)	
6280215.6	0.94890 (18020109)	1.27924 (18123109)	1.13664
(18111603)	1.53635 (18123109)	1.62559 (18123109)	
6280015.6	1.08774 (18111603)	1.56148 (18123109)	1.35819
(18010609)	1.28295 (18010609)	1.74236 (18123109)	
6279815.6	1.40276 (18010609)	1.32424 (18010609)	1.23637
(18010609)	1.14152 (18010609)	0.89636 (18020209)	
6279615.6	1.27572 (18010609)	0.93507 (18123109)	1.39708
(18020209)	1.58030 (18020209)	1.39416 (18111603)	
6279415.6	1.44146 (18020209)	1.63189 (18020209)	1.21167
(18020209)	0.83313 (18111603)	1.24088 (18011206)	
6279215.6	1.69718 (18111603)	1.18849 (18111603)	1.34822
(18011206)	1.65285 (18011206)	1.96924 (18011206)	
6279015.6	1.52448 (18011206)	1.88825 (18011206)	2.18236
(18011206)	2.16277 (18020209)	2.07478 (18020209)	
6278815.6	2.26327 (18020209)	2.20482 (18020209)	2.10418
(18020209)	1.96996 (18020209)	1.81102 (18020209)	
6278615.6	2.13210 (18020209)	1.98379 (18020209)	1.81203
(18020209)	1.62722 (18020209)	1.32050 (18011206)	
6278415.6	2.43989 (18011206)	1.95467 (18011206)	1.29909
(18011206)	1.50379 (18032018)	1.38794 (18010803)	
6278215.6	1.55853 (18011206)	1.82562 (18032018)	1.73590
(18010803)	1.56998 (18112009)	1.62818 (18112009)	
6278015.6	2.19563 (18010803)	1.74414 (18010803)	1.83763
(18121221)	1.88430 (18121221)	1.65783 (18112009)	
6277815.6	2.26746 (18121221)	1.72631 (18112009)	1.66486
(18112009)	1.73064 (18032018)	1.55183 (18120321)	

6277615.6	1.65621 (18112009)	1.53962 (18112009)	1.55798
(18120321)	1.47274 (18072921)	1.61414 (18072921)	
6277415.6	1.33566 (18112009)	1.51001 (18072921)	1.36827
(18020621)	1.41359 (18072921)	1.26492 (18072921)	
6277215.6	1.29390 (18072921)	1.34161 (18072921)	1.31524
(18100909)	1.29078 (18122009)	1.24889 (18122009)	
6277015.6	1.34305 (18122009)	1.29806 (18122009)	1.28684
(18022406)	1.56691 (18022406)	1.86662 (18022406)	
6276815.6	1.59675 (18022406)	1.80438 (18022406)	1.95299
(18022406)	2.04823 (18121121)	2.24207 (18121121)	
6276615.6	2.02720 (18121121)	2.07639 (18121121)	2.03675
(18121121)	1.91445 (18121121)	1.82875 (18121121)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	275596.36	275796.36	275996.36
	276196.36	276396.36	

6276415.6	1.74306 (18121121)	1.54986 (18121121)	1.34779
(18121121)	1.13749 (18100909)	0.97740 (18100909)	
6276215.6	0.88239 (18020924)	0.97826 (18082621)	1.04674
(18082621)	1.05308 (18082621)	1.07007 (18082621)	
6276015.6	1.04058 (18022406)	0.96297 (18022406)	1.04789
(18082621)	0.85370 (18032021)	0.82929 (18100824)	
6275815.6	0.78896 (18100118)	0.88457 (18100118)	1.23166
(18072706)	1.66928 (18072706)	1.57409 (18100824)	
6275615.6	1.03373 (18012309)	1.13348 (18012309)	1.22153
(18092818)	1.90199 (18100124)	1.93686 (18100124)	
6275415.6	1.52410 (18092818)	1.61160 (18012309)	1.79853
(18040618)	2.28373 (18040618)	2.75935 (18031024)	
6275215.6	1.70528 (18092818)	1.86682 (18012309)	1.93276

(18092818)	3.11985 (18040618)	3.50111 (18040618)	
6275015.6	1.66845 (18040618)	1.67761 (18040618)	1.68803
(18012309)	1.97858 (18011503)	2.78727 (18011503)	
6274815.6	1.07103 (18050918)	1.20268 (18050118)	1.30509
(18011503)	1.76048 (18011503)	2.20013 (18011503)	
6274615.6	1.16504 (18121218)	1.06603 (18121218)	1.09102
(18121218)	1.29236 (18031218)	1.61300 (18032006)	
6274415.6	1.14017 (18102218)	1.15509 (18102218)	1.18106
(18102218)	1.33177 (18102218)	1.61134 (18122621)	
6274215.6	1.14929 (18081306)	1.18517 (18121818)	1.16561
(18121818)	1.32813 (18121818)	1.67016 (18022621)	
6274015.6	1.49996 (18100821)	1.44388 (18100824)	1.56349
(18100821)	1.49660 (18100821)	1.04045 (18100824)	
6273815.6	1.37250 (18060618)	1.71160 (18100821)	1.75304
(18100821)	1.62483 (18100821)	1.32889 (18100821)	
6273615.6	1.56992 (18060618)	1.88265 (18060618)	1.88993
(18060618)	1.72217 (18060618)	1.68646 (18060618)	
6273415.6	1.63978 (18060618)	1.59738 (18060618)	1.69737
(18060618)	1.79856 (18060618)	1.90100 (18060618)	
6273215.6	1.31039 (18060618)	1.50206 (18060618)	1.45654
(18060618)	1.89444 (18030106)	1.90633 (18030106)	
6273015.6	1.01566 (18060618)	1.22769 (18060618)	1.56148
(18060618)	2.00559 (18060618)	2.18490 (18060618)	
6272815.6	1.78183 (18060703)	1.89515 (18060703)	2.25513
(18060703)	2.37962 (18030106)	2.56738 (18060618)	
6272615.6	2.54777c(18031203)	2.48761c(18031203)	
2.47336c(18031203)	2.86133c(18031203)	2.86791c(18031203)	
6272415.6	2.97065 (18060618)	2.86297 (18060618)	2.52688
(18060703)	2.78635 (18060618)	2.74880 (18060618)	
6272215.6	2.33351 (18060618)	2.55531 (18060618)	2.66501
(18060618)	3.29229 (18031321)	3.39525 (18060918)	
6272015.6	1.78374 (18060724)	1.96392 (18031321)	1.96912
(18111524)	1.74170 (18111524)	2.03910 (18060918)	
6271815.6	1.59410 (18060724)	1.48006 (18060724)	1.59607
(18060724)	1.48814 (18060724)	2.21864 (18031321)	
6271615.6	1.63621 (18112506)	1.17392 (18061524)	1.52051
(18112506)	1.54493 (18061524)	1.81275 (18061524)	
6271415.6	1.16252 (18120409)	1.15136 (18120409)	1.13910
(18120409)	1.99440 (18112506)	1.93803 (18112506)	
6271215.6	1.02714 (18120409)	1.03402 (18120409)	1.05114
(18012318)	1.17538 (18012318)	1.79269 (18060724)	
6271015.6	0.93384 (18082803)	1.03693 (18082803)	1.05462
(18082803)	1.10304 (18082803)	1.55587 (18060724)	
6270815.6	0.74922 (18081124)	0.91172 (18112506)	0.99164
(18081124)	1.37453 (18082803)	1.57916 (18082803)	
6270615.6	0.62509 (18041918)	0.65182 (18061521)	0.73907
(18090521)	1.67560 (18061709)	2.65065 (18041306)	
6270415.6	0.84062 (18041918)	1.00922 (18120221)	1.25883
(18121221)	1.52305 (18120221)	2.13598 (18111203)	
6270215.6	0.95440 (18091418)	1.13572 (18011406)	1.41400

(18011406)	1.52784 (18071303)	1.59893 (18012121)	
6270015.6	1.19600 (18061603)	1.23163 (18041918)	1.47942
(18041918)	1.74214 (18012121)	1.94953 (18111321)	
6269815.6	1.32204 (18042418)	1.43085 (18042418)	1.52210
(18061603)	1.58677 (18041918)	2.09848 (18041918)	
6269615.6	1.51638 (18042418)	1.51699 (18042418)	1.75531
(18042418)	1.74960 (18042418)	1.66313 (18042418)	
6269415.6	1.46532 (18100121)	1.49510 (18100121)	1.58523
(18042418)	1.83298 (18102506)	1.53312 (18011406)	
6269215.6	1.30649 (18122406)	1.19840 (18030109)	1.26430
(18100121)	1.90604 (18122406)	1.46628 (18100121)	
6269015.6	1.70375 (18122406)	1.59034 (18122406)	1.47548
(18122406)	1.36148 (18122406)	1.53745 (18010603)	
6268815.6	1.97259 (18122406)	1.89402 (18122406)	1.80577
(18122406)	1.71024 (18122406)	1.63996 (18082724)	
6268615.6	1.80298 (18112506)	1.75109 (18120606)	1.97015
(18122406)	1.92041 (18122406)	1.85846 (18122406)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD (METERS)			X-COORD (METERS)
	275596.36	275796.36	275996.36
276196.36		276396.36	

6268415.6	1.83172 (18122406)	1.87432 (18122406)	1.89998
(18122406)	1.80785 (18112506)	2.59747 (18111403)	
6268215.6	1.48654 (18122406)	1.57432 (18122406)	1.66718
(18122406)	1.73054 (18122406)	1.77791 (18122406)	
6268015.6	1.25195 (18070318)	1.27170 (18070318)	1.32799
(18070318)	1.39441 (18122406)	1.47895 (18122406)	
6267815.6	0.97752 (18070318)	1.16236 (18070318)	1.35307
(18032509)	1.27293 (18112506)	1.41309 (18112506)	

6267615.6	1.00170 (18032509)	0.96951 (18032509)	0.95671
(18050203)	1.67646 (18032509)	1.50433 (18032509)	
6267415.6	0.90762 (18032509)	1.14826 (18111406)	0.97542
(18111406)	0.96751 (18032509)	0.93556 (18032509)	
6267215.6	0.64924 (18032509)	0.74376 (18032509)	1.11169
(18072303)	1.22181 (18111406)	2.16793 (18111406)	
6267015.6	0.65275 (18061524)	0.70502 (18061524)	0.70447
(18061524)	1.30173 (18032509)	1.92630 (18072303)	
6266815.6	0.59690 (18011209)	0.58558 (18061524)	0.73571
(18010621)	1.02284 (18010724)	1.20241 (18010621)	
6266615.6	0.68310 (18090506)	0.59511 (18081621)	0.61334
(18081621)	0.70811 (18050509)	1.07133 (18011209)	
6266415.6	0.98890 (18011421)	0.92489 (18090506)	0.77239
(18090506)	0.65067 (18090506)	1.07000 (18010621)	
6266215.6	1.23269 (18051024)	1.31208 (18050509)	0.90629
(18011421)	1.06927 (18032903)	1.20591 (18032903)	
6266015.6	1.79310 (18032903)	1.65024 (18051024)	1.01006
(18050509)	1.22286 (18050509)	2.06459 (18032903)	
6265815.6	1.73562 (18030109)	1.73727 (18030109)	1.34395
(18032903)	1.79987 (18051024)	2.05852 (18051024)	
6265615.6	1.48512 (18030109)	1.61588 (18030109)	1.69050
(18032903)	2.21196 (18032903)	2.62420 (18032903)	
6265415.6	1.27703 (18122509)	1.22115 (18122509)	1.43739
(18030109)	1.56721 (18030109)	1.70543 (18032903)	
6265215.6	1.54460 (18120606)	1.27855 (18122509)	1.22893
(18042909)	1.23532 (18020824)	1.72964 (18020824)	
6265015.6	1.73457 (18120606)	1.64786 (18120606)	1.49773
(18120606)	1.30526 (18120606)	1.21438 (18122509)	
6264815.6	1.64819 (18120606)	1.70931 (18120606)	1.69146
(18120606)	1.60141 (18120606)	1.65251 (18042909)	
6264615.6	1.50830 (18041703)	2.62358 (18042909)	1.62665
(18120606)	1.67499 (18120606)	1.77106 (18032006)	
6264415.6	1.26256 (18041703)	2.84697c(18031206)	2.03420
(18041703)	1.49932 (18120606)	2.00968 (18041703)	
6264215.6	1.10426 (18122506)	1.22882c(18031206)	1.32814
(18041703)	1.54853 (18041703)	2.52099 (18042909)	
6264015.6	1.24301 (18040906)	0.99529 (18040906)	1.11747
(18122506)	1.17575 (18122506)	2.39476 (18042909)	
6263815.6	1.09722 (18042909)	1.16348 (18040906)	1.14919
(18040906)	0.93254 (18040906)	1.19734c(18031206)	
6263615.6	1.07975 (18032406)	1.09965 (18040906)	1.13789
(18040906)	1.13367 (18040906)	0.94932 (18040906)	
6263415.6	1.11469 (18040906)	1.06741 (18040906)	1.09465
(18010606)	1.04113 (18040906)	0.92025 (18040906)	
6263215.6	1.10914 (18122106)	1.03291 (18122106)	0.93340
(18042909)	1.03929 (18010606)	0.80134 (18040906)	
6263015.6	1.11286 (18120324)	0.96105 (18010606)	0.83699
(18010606)	0.96355 (18122106)	0.79183 (18122106)	
6262815.6	1.11457 (18122106)	1.09395 (18122106)	0.70689
(18010606)	0.45050 (18042909)	0.64596 (18010606)	

6262615.6	1.04839 (18122106)	1.06346 (18122106)	1.03328
(18120324)	0.28193 (18010606)	0.61947 (18010606)	
6262415.6	0.93919 (18122106)	0.96796 (18122106)	1.00077
(18122106)	0.27285 (18041709)	0.64543 (18120324)	
6262215.6	0.36459 (18041709)	0.38494 (18022221)	0.35962
(18022221)	0.31600 (18041709)	0.31860 (18120324)	
6262015.6	0.34965 (18041709)	0.35839 (18041709)	0.35612
(18041709)	0.34346 (18041709)	0.82251 (18120324)	
6261815.6	0.78055 (18031006)	0.63051 (18031006)	0.56299
(18031006)	0.37209 (18022221)	0.38245 (18022221)	
6261615.6	0.90781 (18111121)	0.89513 (18031006)	0.72505
(18122106)	0.61986 (18031006)	0.80813 (18122106)	
6261415.6	1.01704c(18021903)	0.99627 (18111121)	0.89605
(18031006)	0.78999 (18100106)	0.73535 (18122106)	
6261215.6	1.25524 (18121303)	1.42748c(18021903)	1.07759
(18111121)	0.94236 (18111121)	0.87476 (18100106)	
6261015.6	1.53589 (18121303)	1.90346 (18121303)	
1.57165c(18021903)	1.11809 (18111121)	0.97821 (18111121)	
6260815.6	1.53812 (18121303)	1.89832 (18121303)	1.83419
(18121303)	1.45898 (18121303)	1.06667 (18111121)	
6260615.6	1.05949 (18122106)	1.27453 (18121303)	1.34546
(18121303)	1.37877 (18121303)	1.25212 (18121303)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	275596.36	275796.36	275996.36
276196.36		276396.36	

- - - - -

6260415.6	0.81830 (18012224)	0.58766 (18052903)	0.66425
(18041706)	0.76511 (18121303)	0.99005 (18121303)	
6260215.6	0.94796 (18012224)	0.57454 (18012224)	0.49719

(18041706)	0.46052 (18122106)	0.39582 (18122106)	
6260015.6	1.19337 (18032506)	0.65895 (18122106)	0.60033
(18122106)	0.53266 (18122106)	0.46328 (18122106)	
6259815.6	1.39147 (18122106)	1.13533 (18032506)	0.88887
(18012224)	0.59917 (18122106)	0.47752 (18041706)	
6259615.6	1.35542 (18032506)	1.36884 (18122106)	1.34216
(18122106)	0.90542 (18012224)	0.62782 (18032021)	
6259415.6	1.25335 (18122106)	1.38288 (18032506)	1.36418
(18122106)	1.34508 (18122106)	0.88562 (18012224)	
6259215.6	1.13039 (18122106)	1.23924 (18122106)	1.34983
(18032506)	1.34078 (18122106)	1.32581 (18122106)	
6259015.6	0.97480 (18122106)	1.10534 (18122106)	1.21105
(18122106)	1.28376 (18122106)	1.31543 (18122106)	
6258815.6	0.81434 (18122106)	0.95064 (18122106)	1.07928
(18122106)	1.18433 (18122106)	1.25857 (18122106)	
6258615.6	0.80875 (18052003)	0.78142 (18122106)	0.92300
(18122106)	1.05301 (18122106)	1.15974 (18122106)	
6258415.6	0.88734 (18051921)	0.80835 (18052003)	0.74285
(18122106)	0.89818 (18122106)	1.02787 (18122106)	
6258215.6	0.87773 (18111124)	0.80257 (18051921)	0.73465
(18051921)	0.64826 (18100903)	0.86055 (18122106)	
6258015.6	1.49381 (18111124)	0.86186 (18111124)	0.68752
(18032903)	0.47991 (18051921)	0.40078 (18051921)	
6257815.6	1.66849 (18111124)	1.59099 (18111124)	0.75098
(18111124)	0.49535 (18032903)	0.33135 (18051921)	
6257615.6	1.36800 (18032903)	1.64389 (18032903)	1.47176
(18111124)	0.57770 (18052003)	0.40900 (18032903)	
6257415.6	0.96118 (18111403)	1.33406 (18032903)	1.62570
(18111124)	1.33655 (18111124)	0.56510 (18052003)	
6257215.6	0.89736 (18060703)	0.93673 (18111403)	1.29904
(18032903)	1.56330 (18111124)	1.35019 (18111124)	
6257015.6	1.38386 (18011206)	0.81629 (18111403)	0.91255
(18111403)	1.30856 (18032903)	1.33837 (18111124)	
6256815.6	0.94441 (18102903)	1.32290 (18011206)	0.80901
(18111403)	0.87720 (18111403)	1.20189 (18032903)	
6256615.6	1.03461 (18060703)	0.83876 (18101803)	1.03990
(18011206)	0.74522 (18111403)	0.81260 (18111403)	
6256415.6	1.16655c(18101706)	0.56169 (18060703)	0.67434
(18101803)	0.48996 (18011206)	0.55863 (18111403)	
6256215.6	0.96698c(18101706)	0.60328c(18101706)	0.39987
(18101803)	0.41294 (18083024)	0.31275 (18101803)	
6256015.6	0.49941c(18101706)	0.62224c(18101706)	
0.43240c(18101706)	0.30085 (18083024)	0.33936 (18083024)	
6255815.6	0.46779 (18102903)	0.42790c(18101706)	
0.61731c(18101706)	0.38138c(18101706)	0.30685 (18083024)	
6255615.6	0.43090 (18021003)	0.60321 (18102903)	
0.71317c(18101706)	0.81485c(18101706)	0.45932c(18101706)	
6255415.6	0.88754 (18122403)	0.63092 (18083021)	0.70141
(18020603)	0.80970c(18101706)	0.90124c(18101706)	
6255215.6	1.40676 (18122403)	0.77491 (18122403)	0.47971

(18083021)	0.44896 (18020603)	0.49816c(18101706)	
6255015.6	1.34869 (18122403)	1.13394 (18122403)	0.48478
(18110321)	0.39670 (18021003)	0.33768 (18020603)	
6254815.6	0.99227 (18050203)	1.26417 (18122403)	0.85864
(18122403)	0.37155 (18022306)	0.38720 (18021003)	
6254615.6	0.99283 (18050203)	0.87695 (18110321)	1.17833
(18122403)	0.73577 (18122403)	0.37883 (18021003)	
6254415.6	0.82020 (18050203)	0.85994 (18050203)	0.85904
(18122403)	0.94453 (18122403)	0.67530 (18122403)	
6254215.6	0.48421 (18050203)	0.70914 (18050203)	0.64139
(18050203)	0.59810 (18110321)	0.87552 (18122403)	
6254015.6	0.43163 (18012224)	0.46468 (18050203)	0.49931
(18050203)	0.37113 (18022306)	0.57081 (18110321)	
6253815.6	0.32111 (18012224)	0.40728 (18072324)	0.31337
(18021724)	0.25118 (18111924)	0.35379 (18032824)	
6253615.6	0.16734 (18072324)	0.33452 (18012224)	0.17583
(18032824)	0.19998 (18111924)	0.19980 (18021724)	
6253415.6	0.14825 (18091503)	0.20240 (18072324)	0.21329
(18072324)	0.14407 (18022306)	0.17490 (18111924)	
6253215.6	0.17238 (18121124)	0.14255 (18022306)	0.14871
(18022306)	0.14716 (18022306)	0.14509 (18111924)	
6253015.6	0.21589 (18121124)	0.15359 (18091503)	0.14408
(18122406)	0.17813 (18072324)	0.15247 (18072324)	
6252815.6	0.31531 (18121124)	0.20357 (18121124)	0.15939
(18091503)	0.18377 (18072324)	0.26914 (18021724)	
6252615.6	0.44755 (18102506)	0.25810 (18121124)	0.20793
(18121124)	0.16834 (18091503)	0.23939 (18012224)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	275596.36	275796.36	275996.36
276196.36		276396.36	

- - - - -

6252415.6 | 0.47714 (18102506) 0.31397 (18110606) 0.22594
(18121124) 0.17841 (18121124) 0.13864 (18021724)
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 1508
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**
Y-COORD | X-COORD (METERS)
(METERS) | 276596.36 276796.36 276996.36
277196.36 277396.36

6292415.6 | 0.79530 (18072906) 0.89079 (18111324) 0.97781
(18011309) 1.04004 (18111324) 0.90498 (18111324)
6292215.6 | 0.89771 (18111324) 0.94793 (18011309) 0.88892
(18011309) 0.96241 (18011309) 0.85382 (18111324)
6292015.6 | 0.82504 (18011309) 0.82933 (18011309) 0.85494
(18011309) 0.89141 (18011309) 0.76360 (18111324)
6291815.6 | 0.74945 (18011309) 0.74194 (18011309) 0.73228
(18011309) 0.68875 (18011309) 0.72907 (18082418)
6291615.6 | 0.69921 (18011309) 0.68274 (18011309) 0.66570
(18011309) 0.74140 (18111324) 0.58950 (18011309)
6291415.6 | 0.68597 (18011309) 0.62357 (18011309) 0.75889
(18082418) 0.59441 (18011309) 0.55767 (18011309)
6291215.6 | 0.61189 (18011309) 0.75970 (18082418) 0.63971
(18111324) 0.58992 (18120521) 0.57758 (18120521)
6291015.6 | 0.74702 (18082418) 0.73649 (18111324) 0.59808
(18120521) 0.63033 (18120521) 0.59028 (18082418)
6290815.6 | 0.80005 (18111324) 0.62334 (18120521) 0.64007
(18120521) 0.67003 (18082418) 0.58515 (18081818)
6290615.6 | 0.64924 (18120521) 0.67619 (18120521) 0.69460
(18120521) 0.63337 (18081818) 0.67062 (18081818)
6290415.6 | 0.71246 (18120521) 0.70691 (18120521) 0.65478

(18081818)	0.70947 (18081818)	0.67796 (18031918)	
6290215.6	0.74640 (18120521)	0.62559 (18081818)	0.74719
(18081818)	0.73617 (18081818)	0.71525 (18031918)	
6290015.6	0.67794 (18082418)	0.74793 (18081818)	0.73511
(18081818)	0.73843 (18031918)	0.79532 (18081518)	
6289815.6	0.77370 (18081818)	0.75908 (18081818)	0.74954
(18031918)	0.81207 (18081518)	0.77823 (18081518)	
6289615.6	0.81952 (18081818)	0.79119 (18031918)	0.82308
(18081518)	0.81001 (18081518)	0.67026 (18081518)	
6289415.6	0.80767 (18031918)	0.83816 (18081518)	0.84769
(18081518)	0.72853 (18081518)	0.74554 (18081303)	
6289215.6	0.86851 (18081518)	0.88096 (18081518)	0.76707
(18081518)	0.81483 (18081303)	0.75407 (18081303)	
6289015.6	0.88643 (18081518)	0.80199 (18081518)	0.85862
(18081303)	0.79023 (18081303)	0.62924 (18082124)	
6288815.6	0.79597 (18081518)	0.87196 (18081303)	0.85826
(18081303)	0.75824 (18082124)	0.83939 (18082124)	
6288615.6	0.83248 (18081303)	0.86683 (18081303)	0.79184
(18082124)	0.93098 (18082124)	0.80690 (18082124)	
6288415.6	0.83427 (18081303)	0.76667 (18081018)	1.00036
(18082124)	0.87327 (18082124)	0.75923 (18122621)	
6288215.6	0.75829 (18122703)	0.96283 (18082124)	0.94606
(18082124)	1.05584 (18122621)	0.97076 (18122621)	
6288015.6	0.91294 (18082124)	0.87642 (18082124)	1.00153
(18122621)	1.33358 (18122621)	1.05584 (18122621)	
6287815.6	0.86445 (18082124)	0.92207 (18122621)	1.13945
(18122621)	1.05988 (18122621)	0.96009 (18032403)	
6287615.6	0.76484 (18122621)	1.04998 (18122621)	0.97929
(18122624)	0.98241 (18032403)	1.02423 (18120724)	
6287415.6	0.90371 (18122621)	0.81382 (18122624)	0.73057
(18031121)	0.99045 (18032403)	1.38126 (18110809)	
6287215.6	0.78899 (18122624)	0.66016 (18031121)	0.65997
(18110809)	0.98352 (18120724)	1.38577 (18120724)	
6287015.6	0.66615 (18031121)	0.67114 (18110809)	0.91402
(18032403)	1.28601 (18110506)	1.29285 (18120724)	
6286815.6	0.68257 (18110809)	0.92565 (18032403)	0.98311
(18091824)	1.12890 (18091824)	1.37537 (18110809)	
6286615.6	0.87237 (18032403)	0.97467 (18091824)	1.11711
(18110506)	1.32075 (18032103)	1.37157 (18121103)	
6286415.6	0.95119 (18091824)	1.03764 (18110506)	0.98030
(18032103)	0.93252 (18091824)	1.10572 (18110809)	
6286215.6	0.98769 (18110506)	0.70113 (18110809)	0.87243
(18091824)	0.78609 (18031118)	0.92642 (18110809)	
6286015.6	0.70492 (18110809)	0.63344 (18110809)	0.64030
(18031121)	0.71593 (18031121)	0.80624 (18031121)	
6285815.6	0.63355 (18110809)	0.61307 (18031121)	0.72133
(18031121)	0.79420 (18031121)	0.82982 (18031121)	
6285615.6	0.54256 (18110809)	0.69161 (18031121)	0.74387
(18031121)	0.79101 (18052903)	0.85677 (18052903)	
6285415.6	0.56244 (18072718)	0.59267 (18031118)	0.81581

(18052903)	0.82970 (18052903)	0.71168 (18102718)	
6285215.6	0.57766 (18031118)	0.73345 (18101824)	0.77831
(18052903)	0.72192 (18102718)	0.78049 (18031121)	
6285015.6	0.82833 (18052903)	0.74924 (18031121)	0.65636
(18072718)	0.78114 (18031121)	0.74316 (18031121)	
6284815.6	0.69461 (18052903)	0.68663 (18102718)	0.74830
(18031121)	0.69747 (18102718)	0.81632 (18120324)	
6284615.6	0.62963 (18072718)	0.68315 (18102718)	0.70255
(18081303)	0.70370 (18042018)	0.86310 (18120324)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	276596.36	276796.36	276996.36
277196.36		277396.36	

6284415.6	0.57532 (18102718)	0.66637 (18031121)	0.69365
(18042018)	0.68197 (18120324)	0.66597 (18042803)	
6284215.6	0.62416 (18031121)	0.67553 (18042018)	0.58689
(18081303)	0.55194 (18122203)	0.69195 (18122203)	
6284015.6	0.60688 (18042018)	0.52146 (18031121)	0.52420
(18122203)	0.64687 (18122203)	0.63484 (18120524)	
6283815.6	0.49902 (18031121)	0.57505 (18122203)	0.52765
(18122203)	0.71623 (18120524)	0.89772 (18120524)	
6283615.6	0.50416 (18081624)	0.57394 (18120524)	0.75404
(18120524)	0.98318 (18120524)	1.19288 (18081303)	
6283415.6	0.59998 (18120524)	0.83363 (18120524)	1.05922
(18121921)	1.27338 (18081303)	1.34519 (18120524)	
6283215.6	0.83762 (18120524)	1.15383 (18012109)	1.29830
(18081303)	1.45174 (18120721)	1.90679 (18121921)	
6283015.6	1.18540 (18012109)	1.31760 (18120524)	1.77129
(18120721)	1.83595 (18121921)	1.84773 (18020524)	

6282815.6	1.25213 (18120524)	1.68610 (18121921)	1.63370
(18121921)	2.03075 (18020524)	1.68434 (18120721)	
6282615.6	1.49462 (18121921)	1.75665 (18020524)	1.88995
(18120721)	1.45642 (18061603)	1.49266 (18061603)	
6282415.6	1.78352 (18020524)	1.48462 (18120721)	1.42983
(18061603)	1.26915 (18061603)	1.16037 (18010609)	
6282215.6	1.25996 (18120524)	1.24367 (18061603)	1.15416
(18010609)	1.22018 (18010609)	1.26572 (18010609)	
6282015.6	1.14254 (18010609)	1.22033 (18010609)	1.27664
(18010609)	1.20004 (18020524)	1.28690 (18081306)	
6281815.6	1.28340 (18010609)	1.32921 (18010609)	1.09888
(18081306)	1.36252 (18010609)	1.31418 (18081306)	
6281615.6	1.01311 (18020524)	1.14913 (18081306)	1.30820
(18081306)	1.16567 (18081306)	0.97542 (18020109)	
6281415.6	0.91311 (18081306)	0.93634 (18020109)	0.98575
(18020109)	0.99581 (18020109)	1.10275 (18011109)	
6281215.6	0.99312 (18020109)	1.01497 (18020109)	0.99538
(18020109)	0.93825 (18020109)	1.29400 (18011109)	
6281015.6	1.02272 (18020109)	0.97268 (18020109)	1.30708
(18011109)	1.34912 (18010609)	1.31263 (18010609)	
6280815.6	1.31856 (18011109)	1.11661 (18123109)	1.35224
(18010609)	1.45003 (18122703)	1.53022 (18122703)	
6280615.6	1.39418 (18010609)	1.16182 (18111603)	1.59533
(18122703)	1.56385 (18123109)	1.61117 (18123109)	
6280415.6	1.51159 (18123109)	1.59486 (18123109)	1.64626
(18123109)	1.66404 (18123109)	1.64854 (18123109)	
6280215.6	1.68174 (18123109)	1.70296 (18123109)	1.68808
(18123109)	1.64040 (18123109)	1.90969 (18020209)	
6280015.6	1.72876 (18123109)	1.31531 (18020209)	1.48501
(18020209)	1.52298 (18111603)	1.37173 (18123109)	
6279815.6	1.53135 (18020209)	1.62473 (18111603)	1.39858
(18123109)	1.25844 (18123109)	1.55815 (18011206)	
6279615.6	1.11424 (18111603)	1.31703 (18011206)	1.58114
(18011206)	1.99480 (18011206)	2.03640 (18020209)	
6279415.6	1.56218 (18011206)	1.97684 (18011206)	2.07825
(18020209)	2.01252 (18020209)	1.91469 (18020209)	
6279215.6	1.50763 (18020209)	2.04414 (18020209)	1.93509
(18020209)	1.80097 (18020209)	1.64941 (18020209)	
6279015.6	1.95339 (18020209)	1.80757 (18020209)	1.64552
(18020209)	1.84549 (18011206)	1.30373 (18020209)	
6278815.6	1.63795 (18020209)	1.45834 (18020209)	1.07305
(18011206)	1.18921 (18010803)	1.64482 (18010803)	
6278615.6	1.14713 (18112009)	1.49028 (18010803)	1.53367
(18010803)	1.47936 (18112009)	1.53554 (18112009)	
6278415.6	1.47412 (18112009)	1.55596 (18112009)	1.59671
(18112009)	1.69934 (18121221)	1.61826 (18121221)	
6278215.6	1.65040 (18112009)	1.63677 (18112009)	1.52606
(18032018)	1.42798 (18032018)	1.25271 (18120321)	
6278015.6	1.58832 (18112009)	1.36656 (18120724)	1.36282
(18120321)	1.24542 (18112009)	1.22184 (18072921)	

6277815.6	1.60896 (18020621)	1.70274 (18072921)	1.79588
(18072921)	1.67997 (18072921)	1.61701 (18072921)	
6277615.6	1.68089 (18072921)	1.80253 (18072921)	2.50605
(18020621)	2.04845 (18020621)	1.79833 (18072918)	
6277415.6	1.25966 (18100909)	1.24290 (18122009)	1.52965
(18100909)	1.77886 (18072918)	2.24842 (18121721)	
6277215.6	1.20173 (18122009)	1.31136 (18022406)	1.65367
(18022406)	2.05360 (18121121)	2.19014 (18121121)	
6277015.6	1.78678 (18022406)	1.88183 (18100909)	2.09430
(18121121)	2.21183 (18121121)	2.05636 (18121121)	
6276815.6	1.96364 (18121121)	1.82139 (18121121)	1.78072
(18121121)	1.59777 (18121121)	1.36104 (18121121)	
6276615.6	1.45282 (18121121)	1.17597 (18100909)	1.02275
(18100909)	0.87856 (18082621)	0.97179 (18082621)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	276596.36	276796.36	276996.36
277196.36		277396.36	

6276415.6	0.98573 (18082621)	1.02068 (18082621)	0.97860
(18082621)	0.95003 (18082621)	0.99201 (18082621)	
6276215.6	0.96445 (18022406)	0.84639 (18022406)	0.83301
(18032021)	0.77622 (18100824)	0.88477 (18072706)	
6276015.6	0.87877 (18072706)	1.36302 (18100824)	1.27603
(18072706)	1.30863 (18072706)	1.21400 (18072706)	
6275815.6	1.50379 (18100824)	1.47645 (18100824)	1.35616
(18100124)	1.30761 (18100124)	1.34724 (18012309)	
6275615.6	1.99813 (18100124)	2.06462 (18092818)	1.91122
(18031024)	1.64267 (18040618)	1.60311 (18092818)	
6275415.6	2.63164 (18110503)	2.64261 (18110503)	2.53652

(18110503)	1.73407 (18012309)	1.61064 (18040618)	
6275215.6	3.15717 (18040618)	2.92305 (18040618)	2.26528
(18040618)	1.45153 (18040618)	1.15735 (18040618)	
6275015.6	3.64319 (18011503)	3.63195 (18011503)	2.22632
(18050124)	1.43681 (18101821)	1.05686 (18012309)	
6274815.6	2.43444 (18100824)	3.30599 (18032006)	2.82591
(18100824)	1.86424 (18101821)	1.35952 (18032006)	
6274615.6	1.65745 (18032006)	2.08981 (18100824)	2.20521
(18100824)	1.86243 (18061618)	1.62623 (18031218)	
6274415.6	2.13108 (18081306)	2.25913 (18122621)	2.56422
(18122621)	2.52263 (18122621)	2.27547 (18022621)	
6274215.6	1.98751 (18022621)	2.14380 (18022621)	2.12116
(18100824)	2.32123 (18100824)	2.95055 (18081306)	
6274015.6	1.49766 (18100821)	1.74331 (18021721)	1.95923
(18021721)	1.93172 (18021721)	2.51102 (18021721)	
6273815.6	1.42225 (18100821)	1.64857 (18100821)	2.13084
(18051218)	2.15298 (18051218)	2.32812 (18060618)	
6273615.6	1.73429 (18060618)	2.04463 (18060618)	2.09433
(18010606)	2.20619 (18051218)	2.39794 (18051218)	
6273415.6	2.23243 (18010606)	2.19749 (18010606)	2.48455
(18051103)	3.15164 (18051103)	3.36518 (18051103)	
6273215.6	2.01184 (18051103)	2.55243 (18051103)	3.56708
(18060618)	4.11104 (18060618)	4.11752 (18060618)	
6273015.6	2.37296 (18030106)	2.35490 (18030106)	2.84115
(18123124)	4.39514 (18123124)	4.35950 (18123124)	
6272815.6	2.84093 (18060618)	3.21024 (18060703)	3.35025
(18060703)	3.96718 (18123124)	4.39267 (18123124)	
6272615.6	2.90234c(18031203)	3.08758 (18060618)	3.54098
(18060703)	3.45567 (18060703)	3.34884 (18060703)	
6272415.6	2.95007 (18060618)	3.02128 (18060618)	3.08392
(18060618)	3.62700 (18110506)	3.63585c(18031203)	
6272215.6	3.48973 (18060918)	3.64669 (18060918)	3.07546
(18031321)	2.92797 (18031321)	2.71173 (18060918)	
6272015.6	2.89568 (18122403)	3.70694 (18122403)	4.09937
(18122403)	3.40285 (18122403)	2.90525 (18060918)	
6271815.6	2.94861 (18031321)	4.21741 (18122403)	5.22018
(18031321)	5.62260 (18031321)	4.92336 (18031321)	
6271615.6	1.94425 (18031321)	3.25473 (18031321)	3.29140
(18111524)	3.85727 (18060821)	3.53113 (18060821)	
6271415.6	2.52304 (18060724)	3.06476 (18060724)	3.41176
(18060724)	3.55662 (18060724)	3.72440 (18060821)	
6271215.6	2.22163 (18112506)	2.98112 (18060909)	3.60251
(18060909)	4.16843 (18060909)	5.24016 (18060909)	
6271015.6	2.24115 (18112506)	2.37668 (18060909)	2.21259
(18112506)	3.10842 (18060724)	3.96403 (18060724)	
6270815.6	1.90065 (18111203)	1.71783 (18060724)	1.78828
(18060724)	2.09271 (18032921)	2.97441 (18060724)	
6270615.6	3.76986 (18041306)	3.50870 (18041306)	3.22987
(18041306)	3.52643 (18041306)	3.88275 (18041306)	
6270415.6	4.04601 (18030924)	4.41675 (18041306)	5.45537

(18041306)	5.01107 (18041306)	5.88675 (18111203)	
6270215.6	2.56672 (18111321)	2.25256 (18111321)	1.84956
(18120221)	1.81955 (18120221)	1.90973 (18111203)	
6270015.6	1.95870 (18111321)	1.87319 (18111321)	2.07926
(18030924)	2.09795 (18012121)	2.03242 (18111321)	
6269815.6	1.67640 (18041918)	1.65622 (18041918)	1.89836
(18011406)	2.15694 (18111321)	2.40072 (18111321)	
6269615.6	1.45026 (18042418)	1.44390 (18042418)	1.91532
(18011406)	1.90851 (18011406)	1.99602 (18041918)	
6269415.6	1.44918 (18042418)	1.61207 (18042418)	1.81452
(18042418)	1.75886 (18011406)	1.94300 (18111418)	
6269215.6	1.44142 (18100121)	2.10400 (18102506)	2.73998
(18092506)	2.65812 (18092506)	2.54891 (18083021)	
6269015.6	1.33110 (18010603)	2.04418 (18122406)	2.77927
(18102506)	2.28672 (18092506)	2.59140 (18092506)	
6268815.6	2.97331 (18010603)	2.76760 (18122406)	2.00730
(18010603)	1.58020 (18120606)	2.16087 (18122406)	
6268615.6	3.15605 (18010603)	2.39550 (18120606)	1.80790
(18082724)	2.26166 (18120606)	2.82251 (18122406)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	276596.36	276796.36	276996.36
277196.36		277396.36	

6268415.6	2.36233 (18111403)	2.39100 (18111403)	2.30015
(18111403)	2.76904 (18010603)	3.02568 (18010603)	
6268215.6	1.81054 (18122406)	1.95720 (18111403)	2.90840
(18010603)	3.34203 (18010603)	3.55469 (18122406)	
6268015.6	1.55412 (18122406)	1.87742 (18120524)	2.77583
(18120524)	2.68902 (18120524)	2.81690 (18010603)	

6267815.6	1.44028 (18070318)	1.59578 (18093021)	2.58658
(18120524)	2.86210 (18122406)	2.90294 (18120524)	
6267615.6	1.38802 (18070318)	1.30301 (18072303)	1.63248
(18093021)	2.38708 (18030924)	3.38285 (18030924)	
6267415.6	1.76199 (18032509)	1.62253 (18032509)	1.55906
(18050206)	1.54111 (18050206)	2.35518 (18120606)	
6267215.6	1.88591 (18032509)	1.86848 (18032509)	1.80561
(18032509)	1.70390 (18032509)	1.57245 (18032509)	
6267015.6	2.36175 (18072303)	2.32515 (18111406)	2.05539
(18111406)	1.82906 (18032509)	1.90275 (18020824)	
6266815.6	1.55689 (18101006)	1.86421 (18072303)	2.41180
(18031424)	2.40516 (18111406)	2.21169 (18111406)	
6266615.6	1.63645 (18101006)	1.79056 (18111406)	2.50032
(18120203)	1.98287 (18031424)	2.07438 (18031424)	
6266415.6	1.64076 (18101006)	1.84136 (18052918)	2.45013
(18052918)	3.84069 (18120203)	3.34932 (18120203)	
6266215.6	1.42482 (18101006)	1.71829 (18052918)	2.45052
(18052918)	2.89838 (18052918)	4.19101 (18121103)	
6266015.6	1.94233 (18032903)	1.63240 (18032903)	1.72883
(18052918)	2.27480 (18050509)	3.38710 (18010621)	
6265815.6	2.25532 (18050509)	2.37366 (18032903)	2.19140
(18032903)	2.12209 (18052918)	2.65022 (18050509)	
6265615.6	2.76942 (18051024)	2.26223 (18051024)	2.08657
(18050509)	2.43941 (18050509)	2.67059 (18050509)	
6265415.6	2.23151 (18032903)	2.50929 (18032903)	2.69486
(18032903)	2.39219 (18051024)	2.56707 (18121821)	
6265215.6	2.72351 (18051024)	2.91466 (18121121)	2.75897
(18051024)	2.36051 (18032903)	2.54902 (18032903)	
6265015.6	2.00352 (18110324)	3.17986 (18110324)	3.60592
(18111121)	2.30750 (18092424)	2.11629 (18121121)	
6264815.6	1.85050c(18031224)	2.52250c(18031224)	3.56238
(18032006)	4.28824 (18111121)	3.93202 (18111121)	
6264615.6	1.84480 (18042909)	2.46462c(18031224)	
3.71228c(18031224)	3.95822c(18031224)	3.94263 (18111121)	
6264415.6	2.31229 (18032006)	3.11985 (18032006)	3.54809
(18120603)	4.09743c(18031224)	4.16638 (18100906)	
6264215.6	4.90382 (18042909)	4.96190 (18120603)	4.27772
(18042909)	3.84629 (18042909)	3.95489c(18031224)	
6264015.6	3.64340c(18031206)	4.03203c(18031206)	
4.90571c(18031206)	4.88441 (18120603)	4.09059 (18042909)	
6263815.6	2.24318 (18042909)	3.29907c(18031206)	
4.43281c(18031206)	4.53965c(18031206)	4.57908 (18042909)	
6263615.6	1.27997c(18031206)	1.88669c(18031206)	4.13516
(18041703)	3.41657c(18031206)	4.67870 (18042909)	
6263415.6	0.92561 (18041621)	1.29877 (18072321)	
1.43198c(18031206)	1.85706c(18031206)	4.36057 (18042909)	
6263215.6	0.96138 (18040906)	0.88869 (18040906)	1.03169
(18072321)	1.28300 (18072321)	2.80549 (18041703)	
6263015.6	0.74505 (18122106)	0.68029 (18041621)	0.81255
(18072321)	1.01327 (18072321)	1.22709 (18072321)	

6262815.6	0.80209 (18122106)	0.81033 (18122106)	0.74267
(18122106)	0.76647 (18040906)	0.86231 (18040906)	
6262615.6	0.98000 (18122106)	0.90969 (18122106)	0.88870
(18042909)	0.97842 (18010606)	0.90376 (18040906)	
6262415.6	0.77488 (18010606)	0.98286 (18010606)	0.97420
(18122106)	0.91793 (18122106)	0.87711 (18040906)	
6262215.6	1.03844 (18122106)	0.93158 (18120324)	0.92794
(18010606)	0.99390 (18122106)	0.96039 (18122106)	
6262015.6	1.01015 (18122106)	1.03752 (18122106)	1.04595
(18122106)	0.81209c(18032924)	1.01724 (18122106)	
6261815.6	0.88734 (18120324)	0.97782 (18122106)	
1.07026c(18032924)	1.07001c(18032924)	0.88375c(18032924)	
6261615.6	0.84702 (18122106)	1.10835c(18032924)	
1.21296c(18032924)	1.24050c(18032924)	1.08040c(18032924)	
6261415.6	0.71592 (18120324)	0.94564c(18032924)	
1.13494c(18032924)	1.24948c(18032924)	1.12048c(18032924)	
6261215.6	0.70228 (18122106)	0.75357 (18122106)	
0.93616c(18032924)	1.02290c(18032924)	0.86921c(18032924)	
6261015.6	0.96587 (18031006)	0.67073 (18122106)	0.72801
(18031006)	0.56271c(18032924)	0.70269 (18120324)	
6260815.6	1.02837 (18111121)	0.91145 (18031006)	0.58697
(18052621)	0.50860 (18031006)	0.37130 (18122106)	
6260615.6	1.09703c(18021903)	0.97266 (18111121)	0.76937
(18111121)	0.45437 (18020821)	0.41498 (18020821)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1512

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	276596.36	276796.36	276996.36
277196.36	277396.36		

6260415.6	0.98420 (18121303)	0.65223 (18121303)	0.87391
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(18111121)	0.62020 (18111121)	0.44800 (18020821)	
6260215.6	0.51320 (18121303)	0.82336 (18121303)	0.80158
(18121303)	0.80516 (18111121)	0.76505 (18111121)	
6260015.6	0.44817 (18121303)	1.10755 (18121303)	1.28142
(18121303)	1.19347 (18121303)	0.85811 (18111121)	
6259815.6	0.57362 (18052903)	1.05792 (18121303)	1.56795
(18121303)	1.66526 (18121303)	1.19545 (18121303)	
6259615.6	0.66599 (18041706)	0.89439 (18122106)	1.20264
(18121303)	1.38244 (18121303)	1.34840 (18121303)	
6259415.6	0.98563 (18012224)	0.82933 (18032021)	0.90191
(18122106)	0.85201 (18121303)	0.90268 (18121303)	
6259215.6	1.00495 (18032506)	0.96267 (18012224)	0.73535
(18012224)	0.58938 (18052903)	0.52175c(18021903)	
6259015.6	1.31070 (18122106)	0.91471 (18032506)	0.93735
(18012224)	0.73470 (18012224)	0.47493 (18122106)	
6258815.6	1.29702 (18122106)	1.29391 (18122106)	1.02511
(18032506)	0.90979 (18012224)	0.74665 (18012224)	
6258615.6	1.23528 (18122106)	1.27478 (18122106)	1.27609
(18122106)	1.13506 (18032506)	0.89952 (18012224)	
6258415.6	1.13587 (18122106)	1.21452 (18122106)	1.24228
(18122106)	1.26048 (18122106)	1.10234 (18032506)	
6258215.6	0.98970 (18122106)	1.09870 (18122106)	1.17976
(18122106)	1.22333 (18122106)	1.22993 (18122106)	
6258015.6	0.83961 (18122106)	0.96696 (18122106)	1.07687
(18122106)	1.15883 (18122106)	1.14348 (18032506)	
6257815.6	0.39437 (18051921)	0.41590 (18122106)	0.50305
(18062606)	0.72865 (18062606)	1.13639 (18122106)	
6257615.6	0.29862 (18051921)	0.34066 (18122106)	0.40603
(18122106)	0.46825 (18122106)	0.71856 (18062606)	
6257415.6	0.47577 (18032903)	0.31328 (18051921)	0.33261
(18122106)	0.39646 (18122106)	0.45755 (18122106)	
6257215.6	0.66628 (18052003)	0.53281 (18032903)	0.39184
(18051921)	0.32482 (18122106)	0.38719 (18122106)	
6257015.6	1.00912 (18111124)	0.62100 (18052003)	0.54965
(18032903)	0.45105 (18051921)	0.31726 (18122106)	
6256815.6	1.04217 (18111124)	0.87880 (18111124)	0.55462
(18052003)	0.42661 (18032903)	0.29132 (18051921)	
6256615.6	1.13554 (18011206)	1.15034 (18111124)	0.86478
(18111124)	0.48225 (18052003)	0.31295 (18032903)	
6256415.6	0.64139 (18111403)	0.79915 (18011206)	1.09899
(18111124)	0.79935 (18111124)	0.44950 (18052003)	
6256215.6	0.38984 (18032906)	0.52147 (18111403)	0.67821
(18011206)	0.72106 (18111124)	0.55040 (18111124)	
6256015.6	0.24129 (18032409)	0.36940 (18032906)	0.43892
(18011206)	0.51905 (18011206)	0.44742 (18033006)	
6255815.6	0.30656 (18083024)	0.21830 (18101806)	0.35093
(18032906)	0.49713 (18111403)	0.32907 (18033006)	
6255615.6	0.32238 (18083024)	0.29104 (18083024)	0.20610
(18020906)	0.37106 (18032906)	0.38470 (18011206)	
6255415.6	0.40933c(18101706)	0.29688 (18083024)	0.26007

(18101803)	0.20963 (18020906)	0.36518 (18032906)	
6255215.6	0.51566 (18022409)	0.23600 (18040506)	0.22980
(18101803)	0.21866 (18101803)	0.20312 (18020906)	
6255015.6	0.38206c(18101706)	0.28510 (18022306)	0.16220
(18022306)	0.21522 (18101803)	0.19990 (18101803)	
6254815.6	0.32939 (18020603)	0.34547 (18040506)	0.24499
(18022306)	0.15334 (18101803)	0.22524 (18101803)	
6254615.6	0.39913 (18102903)	0.26054 (18040506)	0.36081
(18040506)	0.31178 (18040506)	0.19815 (18101803)	
6254415.6	0.38915 (18021003)	0.41346 (18102903)	
0.33601c(18101706)	0.32837 (18040506)	0.22342 (18022306)	
6254215.6	0.44980 (18110321)	0.34448 (18021003)	0.34074
(18102903)	0.25453 (18040506)	0.25422 (18022306)	
6254015.6	0.55416 (18110321)	0.29614 (18020603)	0.32553
(18021003)	0.23463 (18020603)	0.21255 (18040506)	
6253815.6	0.38332 (18010803)	0.36886 (18010803)	0.23896
(18021003)	0.27754 (18021003)	0.21133 (18020603)	
6253615.6	0.18806 (18010803)	0.29844 (18010803)	0.29343
(18010803)	0.26230 (18021003)	0.29791 (18021003)	
6253415.6	0.15241 (18021724)	0.20934 (18010803)	0.34295
(18010803)	0.29724 (18010803)	0.28601 (18021003)	
6253215.6	0.18898 (18082803)	0.17967 (18032824)	0.29736
(18010803)	0.40502 (18010803)	0.30907 (18110321)	
6253015.6	0.25106 (18032824)	0.23657 (18021724)	0.30809
(18022306)	0.41094 (18110321)	0.50952 (18110321)	
6252815.6	0.28466 (18032824)	0.29902 (18021724)	0.33702
(18050203)	0.39924 (18022306)	0.52020 (18110321)	
6252615.6	0.30447 (18012224)	0.31832 (18021724)	0.29875
(18050203)	0.30842 (18050203)	0.40453 (18032824)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	276596.36	276796.36	276996.36

277196.36

277396.36

6252415.6 | 0.24778 (18012224) 0.31117 (18012224) 0.29842
(18021724) 0.26336 (18021724) 0.28536 (18050203)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD | X-COORD (METERS)
(METERS) | 277596.36 277796.36 277996.36
278196.36 278396.36

6292415.6 | 0.73747 (18111324) 0.57324 (18082418) 0.58024
(18082418) 0.50032 (18082418) 0.37290 (18082418)
6292215.6 | 0.59222 (18082418) 0.61421 (18082418) 0.55896
(18082418) 0.46745 (18082418) 0.32749 (18082418)
6292015.6 | 0.66586 (18082418) 0.62326 (18082418) 0.55099
(18082418) 0.41452 (18082418) 0.34512 (18031918)
6291815.6 | 0.71978 (18082418) 0.61001 (18082418) 0.49540
(18082418) 0.44451 (18120521) 0.39948 (18072906)
6291615.6 | 0.60638 (18011309) 0.58606 (18082418) 0.50534
(18120521) 0.48772 (18081818) 0.41280 (18072906)
6291415.6 | 0.56013 (18120521) 0.52505 (18011309) 0.53824
(18081818) 0.48373 (18081818) 0.51289 (18081518)
6291215.6 | 0.53073 (18082418) 0.54246 (18081818) 0.52939
(18120521) 0.53312 (18081518) 0.52220 (18031918)
6291015.6 | 0.56037 (18081818) 0.56726 (18081818) 0.53502
(18081518) 0.56318 (18031918) 0.59855 (18081018)
6290815.6 | 0.61383 (18081818) 0.58194 (18120521) 0.58214
(18031918) 0.62279 (18081018) 0.58421 (18081518)
6290615.6 | 0.63594 (18120521) 0.62195 (18031918) 0.67583

(18081018)	0.61058 (18081518)	0.47990 (18081518)	
6290415.6	0.67115 (18031918)	0.72469 (18081518)	0.65724
(18081518)	0.50930 (18081518)	0.52741 (18081303)	
6290215.6	0.75945 (18081518)	0.69556 (18081518)	0.55746
(18081518)	0.56862 (18081303)	0.47412 (18081303)	
6290015.6	0.73353 (18081518)	0.58855 (18081518)	0.59420
(18081303)	0.51372 (18081303)	0.45368 (18082124)	
6289815.6	0.63192 (18081518)	0.62776 (18081303)	0.55133
(18081303)	0.48904 (18082124)	0.52862 (18082124)	
6289615.6	0.69807 (18081303)	0.61017 (18081303)	0.51956
(18082124)	0.55875 (18082124)	0.48208 (18082124)	
6289415.6	0.68521 (18081303)	0.58560 (18082124)	0.63834
(18082124)	0.53709 (18082124)	0.48426 (18082121)	
6289215.6	0.66080 (18082124)	0.71511 (18082124)	0.60726
(18082124)	0.50040 (18082121)	0.53828 (18082121)	
6289015.6	0.75612 (18082124)	0.68662 (18082124)	0.55068
(18082121)	0.60665 (18122624)	0.51125 (18082121)	
6288815.6	0.75573 (18082124)	0.58693 (18122624)	0.68735
(18032403)	0.55067 (18082121)	0.52101 (18110809)	
6288615.6	0.73440 (18122621)	0.72814 (18122621)	0.55649
(18082121)	0.52970 (18110809)	0.58845 (18110809)	
6288415.6	0.85430 (18122621)	0.80719 (18122624)	0.53860
(18110809)	0.59800 (18110809)	0.64140 (18110809)	
6288215.6	0.85790 (18032403)	0.54772 (18110809)	0.60775
(18110809)	0.66210 (18110506)	0.72494 (18032403)	
6288015.6	0.69234 (18031121)	0.61774 (18110809)	0.72091
(18110506)	0.75792 (18032403)	0.89513 (18091824)	
6287815.6	0.94709 (18032403)	0.78308 (18110506)	0.78288
(18091824)	0.90776 (18091824)	0.77713 (18110506)	
6287615.6	1.19775 (18120724)	0.92490 (18120724)	0.96222
(18091824)	0.77871 (18110506)	0.76682 (18032103)	
6287415.6	1.41926 (18110809)	1.05054 (18091824)	0.85630
(18032103)	0.85332 (18032103)	0.70838 (18091824)	
6287215.6	1.41332 (18120724)	0.92190 (18032103)	0.90681
(18091824)	0.69506 (18091824)	0.62228 (18031121)	
6287015.6	1.36595 (18110809)	0.95416 (18091824)	0.71717
(18091824)	0.64541 (18031121)	0.65932 (18031121)	
6286815.6	1.62117 (18121103)	1.11232 (18110809)	0.71849
(18111518)	0.71527 (18031121)	0.70093 (18031118)	
6286615.6	1.28634 (18121103)	0.96687 (18031118)	0.81976
(18111518)	0.72044 (18031118)	0.76002 (18052903)	
6286415.6	1.01488 (18031118)	0.93089 (18111518)	0.78860
(18101824)	0.82607 (18052903)	0.76829 (18052903)	
6286215.6	0.85769 (18111518)	1.43006 (18072703)	1.17362
(18072703)	0.95002 (18072703)	0.70736 (18102718)	
6286015.6	0.96793 (18072703)	1.69273 (18121103)	1.48615
(18121103)	0.84895 (18031121)	0.76041 (18031121)	
6285815.6	1.17960 (18072703)	1.19625 (18101824)	1.20582
(18022406)	0.81027 (18031121)	0.74996 (18120324)	
6285615.6	0.80979 (18101824)	0.85704 (18031121)	1.15804

(18120324)	1.67461 (18042803)	1.04056 (18081303)	
6285415.6	0.75937 (18031121)	0.72905 (18031121)	1.07543
(18042803)	2.02748 (18042803)	1.64921 (18042803)	
6285215.6	0.71772 (18031121)	0.62034 (18031121)	0.67587
(18120324)	1.48261 (18042803)	1.52750 (18042803)	
6285015.6	0.72199 (18120324)	0.83263 (18120324)	0.69367
(18081303)	0.90788 (18042803)	1.38551 (18122203)	
6284815.6	0.95247 (18120324)	0.88309 (18042803)	0.82842
(18120324)	0.71360 (18111321)	1.06276 (18122203)	
6284615.6	0.77381 (18042803)	0.59234 (18012109)	0.89389
(18122424)	0.86795 (18122424)	0.99259 (18082821)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)			
	277596.36	277796.36	277996.36
278196.36		278396.36	

6284415.6	0.64491 (18012109)	0.69037 (18122203)	0.83390
(18111321)	0.90202 (18111321)	1.32845 (18101103)	
6284215.6	0.66738 (18111321)	0.73154 (18120524)	0.90702
(18120524)	1.35385 (18101103)	1.64711 (18101103)	
6284015.6	0.82443 (18120524)	0.99930 (18121921)	1.19792
(18081303)	1.66215 (18101103)	1.71009 (18120721)	
6283815.6	1.09219 (18012109)	1.33908 (18081303)	1.36961
(18101103)	1.95794 (18120721)	2.53503 (18120721)	
6283615.6	1.38552 (18081303)	1.60364 (18120721)	2.11256
(18121921)	2.52978 (18120721)	2.39084 (18120721)	
6283415.6	1.87993 (18120721)	2.27579c(18032106)	2.55048
(18120721)	2.05540 (18120721)	1.84632 (18061603)	
6283215.6	2.05994c(18032106)	1.99727 (18020524)	1.82484
(18120721)	1.97476 (18061603)	1.83767 (18061603)	

6283015.6	2.04490 (18120721)	1.74271 (18061603)	1.81659
(18061603)	1.57481 (18061603)	1.35945 (18031121)	
6282815.6	1.62314 (18061603)	1.54649 (18061603)	1.22539
(18031121)	1.31896 (18050918)	1.42361 (18020524)	
6282615.6	1.23811 (18061603)	1.16190 (18010609)	1.20713
(18010609)	1.36255 (18081306)	1.83519 (18110503)	
6282415.6	1.21553 (18010609)	1.25157 (18010609)	1.41382
(18110503)	1.74974 (18110503)	1.79690 (18110503)	
6282215.6	1.26262 (18081306)	1.43003 (18110503)	1.55482
(18110503)	1.51349 (18110503)	1.27175 (18010609)	
6282015.6	1.35642 (18021718)	1.32266 (18010609)	1.15539
(18081306)	0.94763 (18020621)	1.16488 (18012321)	
6281815.6	1.13774 (18081306)	0.96234 (18020109)	1.00072
(18011109)	1.28003 (18010609)	1.25631 (18010609)	
6281615.6	0.99755 (18011109)	1.10596 (18012321)	1.24108
(18012321)	1.26615 (18011109)	1.32811 (18052621)	
6281415.6	1.19988 (18011109)	1.28055 (18011109)	1.34058
(18011109)	1.38436 (18012321)	1.58336 (18111603)	
6281215.6	1.31012 (18010609)	1.30360 (18122703)	1.49246
(18111603)	1.94407 (18122703)	1.66266 (18122703)	
6281015.6	1.45232 (18011109)	1.43971 (18123109)	1.50592
(18123109)	1.54558 (18123109)	1.60106 (18123109)	
6280815.6	1.20377 (18010609)	1.57915 (18123109)	1.59166
(18123109)	1.57511 (18123109)	1.57464 (18123109)	
6280615.6	1.62744 (18123109)	1.61191 (18123109)	1.58549
(18020209)	1.79645 (18020209)	1.83276 (18111603)	
6280415.6	1.63244 (18020209)	1.85156 (18020209)	1.83810
(18111603)	1.42888 (18111603)	1.19782 (18123109)	
6280215.6	1.77125 (18111603)	1.36481 (18111603)	1.21759
(18123109)	1.51536 (18011206)	1.76516 (18011206)	
6280015.6	1.23780 (18123109)	1.58295 (18011206)	1.89545
(18011206)	2.21727 (18011206)	2.38352 (18011206)	
6279815.6	1.88633 (18011206)	1.99464 (18020209)	1.94735
(18020209)	1.86968 (18020209)	1.76698 (18020209)	
6279615.6	1.98024 (18020209)	1.89283 (18020209)	1.78027
(18020209)	1.64903 (18020209)	1.50579 (18020209)	
6279415.6	1.79153 (18020209)	1.65047 (18020209)	1.49832
(18020209)	1.34180 (18020209)	1.05371 (18011206)	
6279215.6	1.48797 (18020209)	1.20021 (18011206)	1.05442
(18100821)	1.12744 (18112009)	1.22218 (18032018)	
6279015.6	1.09473 (18112009)	1.19090 (18032018)	1.31144
(18112009)	1.39036 (18112009)	0.78099 (18100821)	
6278815.6	1.48885 (18010803)	1.46872 (18112009)	1.50160
(18112009)	1.51333 (18112009)	0.91502 (18121221)	
6278615.6	1.56066 (18112009)	1.55474 (18112009)	1.46983
(18032018)	1.12152 (18032018)	0.97249 (18122009)	
6278415.6	1.46550 (18032018)	1.14589 (18032018)	1.13071
(18120321)	1.11237 (18120321)	1.09208 (18122009)	
6278215.6	1.17839 (18120321)	1.12302 (18122009)	1.04490
(18112009)	1.16371 (18072921)	1.26034 (18072921)	

6278015.6	1.07942 (18072921)	0.92979 (18072921)	1.06634
(18072921)	1.22971 (18072921)	1.15930 (18072918)	
6277815.6	1.20572 (18020621)	1.15999 (18100909)	1.29152
(18072918)	1.45640 (18072918)	1.34250 (18111324)	
6277615.6	1.69734 (18072918)	1.56715 (18100909)	1.56788
(18111324)	1.56335 (18022406)	1.64258 (18022406)	
6277415.6	2.42616 (18121721)	2.04873 (18121121)	2.25146
(18121121)	1.98681 (18121121)	1.86812 (18121121)	
6277215.6	2.39933 (18022406)	2.76076 (18112603)	
2.82524c(18102421)	2.43085 (18030106)	1.71293 (18121121)	
6277015.6	2.17777 (18121121)	2.55917 (18030106)	
2.88415c(18102421)	2.87155 (18120724)	2.23915 (18120724)	
6276815.6	1.71544 (18120724)	2.24487 (18120724)	2.68290
(18101821)	3.10612 (18101821)	2.33651 (18101821)	
6276615.6	1.00090 (18082621)	1.24932 (18120724)	1.56563
(18030921)	2.15802 (18030921)	2.30334 (18030921)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
277596.36		277796.36	277996.36
278196.36	278396.36		

6276415.6	0.93922 (18082621)	0.95063 (18032021)	1.44512
(18032021)	1.65515 (18100824)	2.19176 (18100824)	
6276215.6	1.26318 (18100824)	1.56607 (18072706)	1.83981
(18072706)	1.70186 (18072706)	1.88925 (18100824)	
6276015.6	1.02048 (18072706)	1.11852 (18100824)	1.40706
(18031024)	1.56980 (18100124)	1.88746 (18100124)	
6275815.6	1.38445 (18092818)	1.46737 (18012309)	1.56106
(18112009)	2.07400 (18092818)	2.38952 (18031024)	
6275615.6	1.48912 (18040618)	1.60623 (18040618)	1.74760

(18092818)	2.58462 (18040618)	3.04177 (18040618)	
6275415.6	1.56288 (18040618)	1.52563 (18040618)	1.55802
(18012309)	1.53916 (18110503)	1.48682 (18040618)	
6275215.6	0.95223 (18050118)	1.12486 (18081324)	1.22266
(18012309)	1.03142 (18011503)	1.04260 (18101821)	
6275015.6	1.09515 (18121218)	1.22628 (18032006)	1.73009
(18032006)	1.63920 (18032006)	1.38257 (18032006)	
6274815.6	1.32277 (18032006)	1.42044 (18122621)	1.56748
(18100824)	1.78700 (18100824)	1.56497 (18061618)	
6274615.6	1.66257 (18061618)	1.52803 (18031218)	1.63247
(18081306)	2.23952 (18081306)	2.49701 (18122621)	
6274415.6	1.90493 (18022621)	1.27152 (18121818)	1.25481
(18121818)	1.90484 (18022621)	2.23928 (18022621)	
6274215.6	2.33140 (18021721)	1.47990 (18093018)	1.46372
(18093018)	1.79028 (18021721)	2.44162 (18021721)	
6274015.6	3.08831 (18021721)	1.67460 (18060618)	1.51740
(18060618)	1.50171 (18100824)	1.79851 (18100824)	
6273815.6	2.90366 (18032421)	2.04643 (18051218)	1.72067
(18010606)	1.74469 (18010606)	2.08397 (18051218)	
6273615.6	3.16658 (18051218)	2.38258 (18051218)	2.07429
(18010606)	2.06193 (18010606)	2.04771 (18010606)	
6273415.6	3.74416 (18060618)	3.88224 (18060618)	2.70484
(18051103)	2.21778 (18051103)	3.34071 (18060618)	
6273215.6	4.11800 (18060618)	4.35385 (18060618)	3.97520
(18060618)	3.67649 (18060618)	4.16099 (18060618)	
6273015.6	4.32124 (18123124)	4.54899 (18060618)	4.39245
(18060618)	4.33030 (18060618)	4.23202 (18060618)	
6272815.6	4.35884 (18123124)	4.18115 (18123124)	3.82873
(18123124)	3.73927 (18123124)	4.02092 (18060618)	
6272615.6	3.44601 (18021821)	3.23428 (18021821)	3.15979
(18060703)	3.20743 (18021821)	3.74779 (18060618)	
6272415.6	3.33387 (18110506)	3.40602 (18060618)	3.40526
(18060618)	3.42144 (18060918)	3.57578 (18060918)	
6272215.6	2.36924 (18060618)	3.07696 (18060918)	3.97685
(18060918)	3.96123 (18031321)	3.31838 (18060918)	
6272015.6	2.72692 (18060918)	2.96686 (18060918)	3.73927
(18122403)	3.70273 (18060918)	3.15635 (18060918)	
6271815.6	4.77537 (18031321)	4.81459 (18031321)	5.35991
(18031321)	5.05477 (18031321)	4.38542 (18031321)	
6271615.6	3.10588 (18111524)	3.08054 (18111524)	3.68154
(18060821)	3.20820 (18060821)	2.83478 (18111524)	
6271415.6	3.06774 (18060724)	2.87203 (18111524)	3.44846
(18031321)	2.93324 (18031321)	2.95803 (18031321)	
6271215.6	4.78900 (18060909)	4.07586 (18060909)	5.11838
(18060909)	4.23364 (18060909)	3.63194 (18060909)	
6271015.6	4.42710 (18060724)	4.33958 (18041306)	4.51273
(18041306)	4.04094 (18060724)	4.16252 (18041306)	
6270815.6	3.79555 (18060724)	3.81690 (18060724)	3.79807
(18060724)	3.85715 (18060724)	3.84443 (18060724)	
6270615.6	4.85919 (18111203)	3.95456 (18041306)	3.79591

(18111203)	4.10058 (18012303)	3.71088 (18111203)	
6270415.6	4.16031 (18041306)	3.72855 (18041306)	4.55445
(18041306)	5.87292 (18041306)	5.21652 (18041306)	
6270215.6	2.43241 (18111203)	2.88794 (18111203)	3.73855
(18111203)	4.73851 (18111203)	5.15200 (18041306)	
6270015.6	2.12608 (18111321)	2.38816 (18111321)	2.62100
(18111321)	2.72481 (18111321)	3.16900 (18111203)	
6269815.6	2.27891 (18012121)	2.72486 (18111321)	2.80749
(18111321)	2.76112 (18102721)	2.95447 (18102721)	
6269615.6	1.97987 (18111321)	2.28732 (18111321)	2.39908
(18111321)	2.38720 (18111321)	2.66470 (18111321)	
6269415.6	2.08677 (18100821)	2.44518 (18100821)	2.47950
(18100821)	2.34998 (18100821)	2.74966 (18100821)	
6269215.6	2.78924 (18083021)	2.67588 (18083021)	2.64977
(18102318)	2.63348 (18100821)	2.81664 (18100821)	
6269015.6	3.10241 (18092506)	3.02265 (18092506)	2.89810
(18092506)	2.56503 (18092506)	2.38861 (18083021)	
6268815.6	1.97230 (18122406)	1.96690 (18102506)	2.49589
(18010603)	2.63716 (18092506)	2.84777 (18092506)	
6268615.6	2.63308 (18122406)	2.43380 (18010603)	2.25709
(18122406)	2.07619 (18122406)	2.23603 (18102506)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

11/14/23

*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	277596.36	277796.36	277996.36
278196.36		278396.36	

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6268415.6	3.18097 (18122406)	2.98266 (18010603)	2.85205
(18122406)	2.67753 (18122406)	2.50304 (18122406)	
6268215.6	4.56225 (18111403)	4.31604 (18111403)	4.10694
(18111403)	3.67814 (18111403)	3.24215 (18111403)	

6268015.6	3.65486 (18111403)	4.00347 (18111403)	4.18443
(18111403)	4.81708 (18111403)	4.51901 (18111403)	
6267815.6	3.09638 (18122406)	3.17775 (18122406)	3.23754
(18122406)	3.32541 (18111403)	3.73638 (18111403)	
6267615.6	3.31377 (18120524)	2.92156 (18030924)	2.79634
(18122406)	2.90460 (18122406)	2.99151 (18122406)	
6267415.6	3.05296 (18093021)	4.13343 (18093021)	2.37748
(18030924)	2.63463 (18120524)	3.51915 (18030924)	
6267215.6	3.18907 (18120606)	5.66886 (18120606)	4.82310
(18120606)	3.96071 (18120606)	4.13965 (18093021)	
6267015.6	2.40268 (18020824)	4.54022 (18120606)	5.60992
(18120606)	5.93305 (18120606)	5.39168 (18120606)	
6266815.6	2.26685 (18020824)	2.96208 (18020824)	3.05805
(18020824)	3.38264 (18120606)	3.56326 (18120606)	
6266615.6	2.36492 (18072303)	2.30486 (18111406)	2.10449
(18111406)	2.79183 (18020824)	3.11140 (18072303)	
6266415.6	2.31550 (18120203)	1.92349 (18031424)	2.11097
(18031424)	2.50524 (18011424)	2.61855 (18072303)	
6266215.6	3.67397 (18120203)	2.56772 (18120203)	2.73972
(18120203)	2.11687 (18120203)	2.42485 (18031424)	
6266015.6	3.93174 (18010621)	3.66761 (18010621)	3.08580
(18052918)	2.55901 (18010621)	3.63394 (18120203)	
6265815.6	3.14375 (18010621)	3.15768 (18010621)	2.93437
(18010621)	2.79686 (18052918)	3.13341 (18010621)	
6265615.6	2.74681 (18050509)	2.65774 (18050509)	2.42936
(18050509)	2.22961 (18010621)	2.67581 (18010621)	
6265415.6	2.63231 (18021821)	2.55055 (18050509)	2.67290
(18050509)	2.64359 (18050509)	2.47434 (18050509)	
6265215.6	2.64194 (18121121)	2.81257 (18121821)	2.49088
(18021821)	2.42516 (18050509)	2.59036 (18050509)	
6265015.6	2.57897 (18051024)	3.02110 (18121821)	2.88317
(18121821)	2.76840 (18121821)	2.48158 (18121821)	
6264815.6	3.35522 (18052724)	3.17800 (18121821)	2.81917
(18121121)	2.91224 (18121821)	2.65218 (18121821)	
6264615.6	3.51751 (18111121)	3.70189 (18111121)	3.20583
(18052724)	2.73527 (18092424)	2.43964 (18051024)	
6264415.6	3.46263 (18100906)	3.84312 (18111121)	3.48253
(18111121)	2.63394 (18110324)	1.75737 (18092424)	
6264215.6	4.03573 (18100906)	4.03134 (18100906)	
3.72892c(18031224)	3.08932 (18032006)	2.31873 (18110324)	
6264015.6	3.66072 (18042909)	3.60839c(18031224)	3.94640
(18032006)	3.83210c(18031224)	2.65733c(18031224)	
6263815.6	4.44849 (18041703)	3.66868 (18041703)	
3.59692c(18031224)	3.77419 (18032006)	3.81081c(18031224)	
6263615.6	5.12726 (18072303)	4.32314 (18042909)	4.28698
(18120603)	3.79899 (18042909)	3.41185 (18042909)	
6263415.6	5.14627 (18072303)	4.85466 (18072303)	4.63250
(18072303)	4.26944 (18042909)	4.00825 (18042909)	
6263215.6	4.01426 (18042909)	4.28658 (18042909)	
4.47461c(18031206)	5.62410 (18072303)	4.69518 (18072303)	

6263015.6	1.34616c(18031206)	2.11366 (18041703)	
2.47336c(18031206)	4.24857 (18042909)	5.26620 (18072303)	
6262815.6	0.87907 (18040906)	0.80516 (18040906)	
0.85993c(18031206)	1.45490c(18031206)	2.64173c(18031206)	
6262615.6	0.85355 (18040906)	0.87361 (18040906)	0.88914
(18040906)	0.78610 (18040906)	0.93391c(18031206)	
6262415.6	0.86338 (18032406)	0.87869 (18040906)	0.88729
(18040906)	0.92668 (18040906)	0.87153 (18040906)	
6262215.6	0.89496 (18122106)	0.83736 (18040906)	0.82761
(18040906)	0.86202 (18040906)	0.91683 (18040906)	
6262015.6	0.97336 (18122106)	0.90374 (18122106)	0.83568
(18122106)	0.90735 (18010606)	0.79970 (18032406)	
6261815.6	0.86492 (18010606)	0.98793 (18122106)	0.92422
(18122106)	0.85134 (18122106)	0.78834 (18040906)	
6261615.6	0.89724c(18032924)	0.74624c(18032924)	0.98969
(18122106)	0.93380 (18122106)	0.86491 (18122106)	
6261415.6	1.02064c(18032924)	0.92138c(18032924)	
0.80503c(18032924)	0.82373 (18010606)	0.92640 (18122106)	
6261215.6	0.84462c(18032924)	0.97226c(18032924)	
1.04102c(18032924)	0.92916 (18120324)	0.71932c(18032924)	
6261015.6	0.60679 (18022221)	0.94332c(18032924)	
1.15338c(18032924)	1.07529c(18032924)	0.88201c(18032924)	
6260815.6	0.40036 (18122106)	0.68264 (18022221)	
1.02344c(18032924)	1.04254c(18032924)	0.95055c(18032924)	
6260615.6	0.35291 (18020821)	0.39427 (18120324)	0.78512
(18022221)	0.77285c(18032924)	0.87338c(18032924)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
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 *** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

 ** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	277596.36	277796.36	277996.36
278196.36	278396.36		

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6260415.6	0.51561 (18020821)	0.52767 (18031006)	0.40050
(18120324)	0.68508 (18120324)	0.63705 (18022221)	
6260215.6	0.59491 (18100106)	0.53881 (18020821)	0.56128
(18022221)	0.35554 (18020821)	0.44939 (18120324)	
6260015.6	0.72184 (18111121)	0.51008 (18111121)	0.47833
(18020821)	0.49044 (18020821)	0.38995 (18031006)	
6259815.6	0.73330c(18021903)	0.59869 (18111121)	0.41243
(18012124)	0.42885 (18020821)	0.47694 (18020821)	
6259615.6	1.01953 (18121303)	0.53412 (18121303)	0.39151
(18012124)	0.40875 (18012124)	0.40539 (18012124)	
6259415.6	0.66240 (18121303)	0.47325 (18121303)	0.36308
(18012124)	0.37740 (18012124)	0.39595 (18100106)	
6259215.6	0.35315 (18122106)	0.36527 (18121303)	0.37936
(18121303)	0.34616 (18012124)	0.35986 (18012124)	
6259015.6	0.41325 (18122106)	0.36883 (18121303)	0.45028
(18121303)	0.48194 (18121303)	0.50914 (18121303)	
6258815.6	0.51100 (18052903)	0.53087 (18052903)	0.68661
(18121303)	0.85315 (18121303)	0.66276 (18121303)	
6258615.6	0.82831 (18012224)	0.62978 (18041706)	0.54611
(18052903)	0.46343 (18041706)	0.41193 (18121303)	
6258415.6	0.85088 (18012224)	0.80003 (18012224)	0.48736
(18012224)	0.46850 (18052903)	0.50006c(18021903)	
6258215.6	1.04874 (18032506)	0.79350 (18012224)	0.58994
(18032021)	0.48044 (18122106)	0.43997 (18052903)	
6258015.6	0.61770 (18122106)	0.60474 (18122106)	0.57521
(18122106)	0.53255 (18122106)	0.40673 (18012224)	
6257815.6	0.72914 (18032506)	0.60899 (18122106)	0.59830
(18122106)	0.55067 (18012224)	0.52447 (18012224)	
6257615.6	0.64217 (18062606)	0.59121 (18122106)	0.56505
(18032506)	0.59176 (18122106)	0.43233 (18012224)	
6257415.6	0.61819 (18062606)	0.55357 (18122106)	0.45760
(18100903)	0.46682 (18032506)	0.57382 (18032506)	
6257215.6	0.44716 (18122106)	0.50034 (18122106)	0.52792
(18100903)	0.39259 (18100903)	0.47426 (18032506)	
6257015.6	0.37820 (18122106)	0.43705 (18122106)	0.48165
(18100903)	0.32541 (18100903)	0.28883 (18100903)	
6256815.6	0.29876 (18100903)	0.36948 (18122106)	0.38517
(18100903)	0.29242 (18100903)	0.23323 (18062606)	
6256615.6	0.24669 (18122106)	0.26594 (18100903)	0.31147
(18100903)	0.30479 (18100903)	0.21674 (18100903)	
6256415.6	0.24276 (18032903)	0.24124 (18122106)	0.18457
(18100903)	0.22024 (18100903)	0.22587 (18100903)	
6256215.6	0.38820 (18052003)	0.19743 (18101509)	0.21956
(18052003)	0.13906 (18121824)	0.14874 (18100903)	
6256015.6	0.37442 (18033006)	0.28086 (18052003)	0.19519
(18101509)	0.16884 (18052003)	0.12267 (18121824)	
6255815.6	0.35784 (18033006)	0.30751 (18033006)	0.14450
(18100106)	0.17974 (18122106)	0.16643 (18052003)	
6255615.6	0.24674 (18033006)	0.19784 (18032903)	0.16316

(18100106)	0.13716 (18122106)	0.17610 (18122106)	
6255415.6	0.27561 (18032906)	0.15855 (18100106)	0.15901
(18100106)	0.13931 (18033006)	0.13463 (18122106)	
6255215.6	0.31661 (18032906)	0.19660 (18111403)	0.12386
(18033006)	0.14951 (18100106)	0.14555 (18100106)	
6255015.6	0.18878 (18020906)	0.20950 (18111403)	0.14328
(18032906)	0.12803 (18033006)	0.16535 (18100106)	
6254815.6	0.20238 (18101803)	0.17562 (18020906)	0.17995
(18020906)	0.14413 (18032906)	0.14471 (18100106)	
6254615.6	0.23610 (18101803)	0.17603 (18032906)	0.16209
(18020906)	0.16971 (18032906)	0.12405 (18032906)	
6254415.6	0.16482 (18101803)	0.19422 (18101803)	0.16327
(18101806)	0.16084 (18020906)	0.16698 (18032906)	
6254215.6	0.18172 (18022306)	0.15874 (18101803)	0.21767
(18101803)	0.16805 (18101806)	0.17142 (18020906)	
6254015.6	0.22463 (18022306)	0.17183 (18040506)	0.21232
(18101803)	0.24450 (18101803)	0.17351 (18101806)	
6253815.6	0.23389 (18022306)	0.25504 (18022306)	0.21126
(18040506)	0.26922 (18083024)	0.25192 (18083024)	
6253615.6	0.23435 (18020603)	0.28526 (18040506)	0.31245
(18040506)	0.26422c(18101706)	0.30074 (18083024)	
6253415.6	0.31783 (18021003)	0.23080 (18020603)	
0.33403c(18101706)	0.43610c(18101706)	0.31027c(18101706)	
6253215.6	0.32839 (18021003)	0.34445 (18102903)	
0.33568c(18101706)	0.54100c(18101706)	0.60453c(18101706)	
6253015.6	0.34390 (18110321)	0.35400 (18021003)	0.44772
(18102903)	0.49893c(18101706)	0.72248c(18101706)	
6252815.6	0.49648 (18110321)	0.32820 (18022306)	0.35325
(18021003)	0.45351 (18020603)	0.55859c(18101706)	
6252615.6	0.49835 (18110321)	0.45546 (18110321)	0.28099
(18021003)	0.33969 (18021003)	0.38328 (18020603)	
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 *** ***			
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	277596.36	277796.36	277996.36
278196.36		278396.36	

6252415.6 | 0.37130 (18032824) 0.41423 (18110321) 0.31070
(18010803) 0.27636 (18021003) 0.31940 (18021003)
*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	278596.36	278796.36	278996.36
279196.36		279396.36	

6292415.6	0.24944 (18082418)	0.27290 (18011309)	0.23642
(18081518)	0.31858 (18081518)	0.37210 (18031918)	
6292215.6	0.33073 (18031918)	0.27103 (18072906)	0.32840
(18081518)	0.37490 (18031918)	0.35877 (18031918)	
6292015.6	0.33907 (18072906)	0.34463 (18081518)	0.39386
(18031918)	0.36294 (18031918)	0.32279 (18081018)	
6291815.6	0.37205 (18081518)	0.43729 (18081518)	0.39064
(18031918)	0.34230 (18081018)	0.40661 (18081018)	
6291615.6	0.47471 (18081518)	0.42028 (18031918)	0.38991
(18081018)	0.42078 (18081018)	0.33720 (18081518)	
6291415.6	0.49221 (18031918)	0.48937 (18081018)	0.46386
(18081518)	0.35541 (18081518)	0.38816 (18081303)	
6291215.6	0.56809 (18081018)	0.52035 (18081518)	0.38585
(18081518)	0.40326 (18081303)	0.31952 (18081303)	
6291015.6	0.54657 (18081518)	0.43793 (18081303)	0.44152
(18081303)	0.34340 (18081303)	0.33535 (18122703)	
6290815.6	0.44486 (18081518)	0.47315 (18081303)	0.38512

(18081303)	0.35228 (18122703)	0.37114 (18082318)	
6290615.6	0.49484 (18081303)	0.41341 (18081303)	0.37971
(18082124)	0.39274 (18082124)	0.34609 (18082318)	
6290415.6	0.44707 (18081303)	0.41260 (18082124)	0.44543
(18082124)	0.38650 (18082124)	0.33087 (18120821)	
6290215.6	0.44025 (18082124)	0.46502 (18082124)	0.39926
(18082124)	0.38498 (18032403)	0.37497 (18032403)	
6290015.6	0.48548 (18082124)	0.41250 (18082124)	0.37163
(18032403)	0.44081 (18032403)	0.41140 (18110809)	
6289815.6	0.46703 (18082124)	0.41171 (18032403)	0.44332
(18032403)	0.41793 (18110809)	0.46535 (18032403)	
6289615.6	0.45406 (18082121)	0.45434 (18032403)	0.44462
(18082121)	0.48577 (18032403)	0.47347 (18032403)	
6289415.6	0.51469 (18082121)	0.45889 (18082121)	0.49615
(18110809)	0.50336 (18032403)	0.46839 (18032403)	
6289215.6	0.46876 (18082121)	0.50424 (18110809)	0.56104
(18110809)	0.55445 (18032403)	0.60229 (18110506)	
6289015.6	0.51252 (18110809)	0.56998 (18110809)	0.57677
(18032403)	0.63917 (18110809)	0.65663 (18091824)	
6288815.6	0.57911 (18110809)	0.61948 (18032403)	0.64771
(18110809)	0.68912 (18091824)	0.68085 (18110506)	
6288615.6	0.63188 (18110809)	0.65636 (18110809)	0.72877
(18091824)	0.69289 (18110506)	0.60774 (18110809)	
6288415.6	0.67417 (18032403)	0.76432 (18091824)	0.72706
(18110506)	0.61092 (18110809)	0.55825 (18110809)	
6288215.6	0.84428 (18091824)	0.76647 (18110506)	0.61394
(18110809)	0.55893 (18110809)	0.49386 (18110809)	
6288015.6	0.78911 (18110506)	0.72600 (18032103)	0.56885
(18032103)	0.49920 (18091824)	0.50936 (18031121)	
6287815.6	0.64878 (18032103)	0.69551 (18032103)	0.53573
(18031121)	0.57461 (18031121)	0.58132 (18031121)	
6287615.6	0.56614 (18032103)	0.55608 (18031121)	0.60261
(18031121)	0.61661 (18031121)	0.59021 (18031118)	
6287415.6	0.58481 (18031121)	0.60773 (18031121)	0.64467
(18031121)	0.56424 (18101824)	0.67490 (18052903)	
6287215.6	0.64538 (18031121)	0.65677 (18031121)	0.62756
(18101824)	0.70680 (18052903)	0.58174 (18101824)	
6287015.6	0.69458 (18031121)	0.69201 (18031121)	0.73482
(18052903)	0.57349 (18052903)	0.59680 (18102718)	
6286815.6	0.72006 (18031121)	0.77602 (18052903)	0.67388
(18101824)	0.66952 (18102718)	0.63700 (18031121)	
6286615.6	0.75774 (18052903)	0.66575 (18101824)	0.65193
(18102718)	0.65224 (18031121)	0.59099 (18031121)	
6286415.6	0.62340 (18102718)	0.69305 (18031121)	0.54257
(18102718)	0.54791 (18102718)	0.57754 (18120324)	
6286215.6	0.70293 (18031121)	0.64997 (18031121)	0.53711
(18102718)	0.50024 (18042018)	0.63810 (18120324)	
6286015.6	0.67990 (18031121)	0.66658 (18120324)	0.58134
(18042018)	0.61093 (18120324)	0.58882 (18042803)	
6285815.6	0.67959 (18120324)	0.66951 (18120324)	0.64740

(18120324)	0.54029 (18042803)	0.53103 (18111321)	
6285615.6	0.95150 (18120324)	0.56714 (18081303)	0.45185
(18122203)	0.57558 (18012109)	0.64283 (18122203)	
6285415.6	1.01714 (18042803)	0.52084 (18120324)	0.57415
(18122203)	0.65952 (18111321)	0.58051 (18111321)	
6285215.6	1.07266 (18122424)	0.81454 (18122424)	0.77760
(18012109)	0.69191 (18111321)	0.77102 (18120524)	
6285015.6	1.16955 (18122203)	0.87568 (18122424)	0.83677
(18111321)	0.93378 (18121921)	1.02109 (18081303)	
6284815.6	1.14686 (18082821)	0.88869 (18111321)	1.05612
(18101103)	1.14581 (18081303)	1.08487 (18120524)	
6284615.6	1.14883 (18121921)	1.28876 (18101103)	1.29118
(18101103)	1.17904 (18120721)	1.48082 (18121921)	
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 *** ***			
	***	10:10:17	

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	278596.36	278796.36	278996.36
279196.36		279396.36	

6284415.6	1.87243 (18101103)	1.33797 (18101103)	1.50139
(18120721)	1.55596 (18121921)	1.28175 (18020524)	
6284215.6	1.80197 (18101103)	1.95185 (18120721)	
1.64991c(18032106)	1.53943 (18020524)	1.53418 (18120721)	
6284015.6	2.37275 (18120721)	2.40612 (18120721)	
1.78753c(18032106)	1.49506 (18120721)	1.37746 (18061603)	
6283815.6	2.58043 (18120721)	2.14219 (18120721)	1.60196
(18061603)	1.55983 (18061603)	1.26390 (18061603)	
6283615.6	1.98861c(18032106)	1.86565 (18061603)	1.67552
(18061603)	1.15565 (18061603)	1.05839 (18010609)	
6283415.6	2.01183 (18061603)	1.60804 (18061603)	1.26615
(18031121)	1.15168 (18050918)	1.13091 (18010609)	

6283215.6	1.42955 (18031121)	1.30458 (18050918)	1.28719
(18050918)	1.30653 (18081306)	1.45385 (18110503)	
6283015.6	1.41606 (18050918)	1.52804 (18110503)	1.71608
(18081306)	1.76125 (18110503)	1.63251 (18110503)	
6282815.6	1.79810 (18020621)	1.99361 (18081306)	2.03528
(18081306)	1.62127 (18081306)	1.19243 (18110503)	
6282615.6	1.98675 (18110503)	2.09609 (18020621)	1.66205
(18110503)	1.20413 (18010609)	1.15987 (18012321)	
6282415.6	1.53762 (18020621)	1.35299 (18110503)	1.29877
(18020621)	1.19832 (18010609)	1.20261 (18112509)	
6282215.6	1.01458 (18020621)	1.23167 (18010609)	1.27394
(18052621)	1.32706 (18052621)	1.40882 (18052621)	
6282015.6	1.24454 (18010609)	1.25978 (18112509)	1.42586
(18052621)	1.54395 (18052621)	1.72695 (18012321)	
6281815.6	1.28313 (18052621)	1.41886 (18052621)	1.40757
(18012321)	1.56890 (18111603)	1.88061 (18111603)	
6281615.6	1.42408 (18012321)	1.58298 (18111603)	1.91198
(18111603)	1.61027 (18122703)	1.49746 (18123109)	
6281415.6	1.94163 (18111603)	1.62126 (18122703)	1.52725
(18123109)	1.53450 (18123109)	1.51688 (18123109)	
6281215.6	1.55829 (18123109)	1.56710 (18123109)	1.54986
(18123109)	1.50781 (18123109)	1.64540 (18020209)	
6281015.6	1.58351 (18123109)	1.54042 (18123109)	1.69339
(18020209)	1.78255 (18111603)	1.42306 (18111603)	
6280815.6	1.74400 (18020209)	1.82621 (18111603)	1.43346
(18111603)	1.22713 (18102718)	1.46617 (18102718)	
6280615.6	1.43549 (18111603)	1.26933 (18102718)	1.42232
(18011206)	1.75608 (18011206)	2.04757 (18011206)	
6280415.6	1.48722 (18011206)	1.83127 (18011206)	2.05684
(18011206)	2.27930 (18011206)	2.45332 (18011206)	
6280215.6	2.17465 (18011206)	2.37475 (18011206)	2.41698
(18011206)	1.73568 (18020209)	2.25782 (18011206)	
6280015.6	2.52137 (18011206)	2.49204 (18011206)	2.31570
(18011206)	2.01988 (18011206)	1.74620 (18011206)	
6279815.6	2.28926 (18011206)	1.99831 (18011206)	1.71797
(18011206)	1.58606 (18031424)	1.49036 (18031424)	
6279615.6	1.35685 (18020209)	1.29238 (18011206)	1.11623
(18032018)	1.62821 (18032018)	1.96491 (18032018)	
6279415.6	1.04664 (18112009)	1.25817 (18010803)	1.48008
(18010803)	1.62947 (18010803)	1.74885 (18120724)	
6279215.6	1.31773 (18112009)	1.36393 (18032018)	1.43079
(18112009)	1.54845 (18121221)	1.79256 (18121221)	
6279015.6	0.86143 (18121221)	0.93863 (18121221)	1.18315
(18032018)	1.24259 (18032018)	1.33454 (18032018)	
6278815.6	0.80731 (18032018)	0.71506 (18120321)	0.95342
(18122009)	1.07409 (18120321)	1.10494 (18112009)	
6278615.6	1.01097 (18122009)	1.04121 (18122009)	1.03890
(18112009)	0.93088 (18112009)	1.12810 (18072921)	
6278415.6	0.98558 (18112009)	0.86409 (18112009)	0.74465
(18072921)	0.79874 (18100909)	0.95760 (18072921)	

6278215.6	1.14463 (18122009)	0.95013 (18100909)	1.07190
(18100909)	1.08086 (18122009)	1.06493 (18072918)	
6278015.6	1.11703 (18122009)	1.11966 (18072918)	1.09949
(18072918)	1.06330 (18022406)	1.27615 (18022406)	
6277815.6	1.18057 (18022406)	1.36737 (18022406)	1.59190
(18022406)	1.75097 (18022406)	1.89314 (18022406)	
6277615.6	1.72388 (18100909)	1.77777 (18121121)	1.99037
(18121121)	2.17852 (18121121)	2.33285c(18102421)	
6277415.6	1.70641 (18121121)	1.76847 (18121121)	1.77949
(18121121)	1.60634 (18121121)	1.97626 (18030106)	
6277215.6	1.30908 (18121121)	1.20059 (18121121)	1.60417
(18120724)	1.46225 (18120724)	1.88281 (18022406)	
6277015.6	1.34617 (18120724)	1.56031 (18120724)	1.64000
(18022406)	1.37057 (18120724)	1.49562 (18101821)	
6276815.6	1.68036 (18101821)	1.57958 (18030921)	1.24092
(18032021)	1.04785 (18062018)	1.48240 (18120724)	
6276615.6	2.18417 (18030921)	1.76769 (18032021)	1.36392
(18100824)	1.39526 (18100824)	1.80211 (18100824)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

 ** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)			
	278596.36	278796.36	278996.36
279196.36		279396.36	

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6276415.6	2.64161 (18100824)	2.72920 (18100824)	2.43105
(18100824)	1.95806 (18100824)	2.10515 (18072706)	
6276215.6	2.65826 (18072706)	2.53623 (18072706)	2.36406
(18100124)	2.42413 (18100124)	2.51542 (18100124)	
6276015.6	2.53574 (18100124)	3.13566 (18110503)	3.70115
(18110503)	4.22352 (18031024)	3.93255 (18031024)	
6275815.6	3.33534 (18040618)	3.78670 (18040618)	3.68262

(18040618)	3.76791 (18040618)	3.75875 (18040618)	
6275615.6	2.72916 (18040618)	2.62172 (18040618)	2.89071
(18011503)	3.17189 (18011503)	3.54363 (18011503)	
6275415.6	1.35341 (18011503)	1.48719 (18050124)	2.37372
(18110503)	3.34718 (18011503)	3.57653 (18011503)	
6275215.6	0.97837 (18012309)	1.17241 (18032006)	1.93068
(18100824)	3.03892 (18032006)	3.89681 (18032006)	
6275015.6	0.97920 (18121218)	0.91969 (18031218)	1.25430
(18032006)	1.99271 (18122621)	2.90793 (18122621)	
6274815.6	1.47115 (18031218)	1.51119 (18061618)	1.60473
(18061618)	1.68183 (18022621)	2.44070 (18042418)	
6274615.6	1.80697 (18122621)	1.87717 (18022621)	1.94949
(18022621)	2.10009 (18022621)	2.20356 (18022621)	
6274415.6	2.37839 (18100824)	2.39385 (18100824)	2.45640
(18100824)	2.94554 (18021721)	2.77325 (18021721)	
6274215.6	2.70984 (18021721)	3.29309 (18021721)	3.29868
(18021721)	2.82311 (18021721)	2.41579 (18021721)	
6274015.6	1.81693 (18060618)	2.39974 (18032421)	2.63566
(18032421)	2.39083 (18032421)	1.91551 (18060618)	
6273815.6	2.19995 (18051218)	2.57528 (18060618)	2.62061
(18032421)	2.58542 (18060618)	2.49139 (18060618)	
6273615.6	2.34609 (18051218)	2.52482 (18051218)	3.27778
(18051103)	3.21802 (18051103)	2.67738 (18051103)	
6273415.6	3.65944 (18060618)	3.57591 (18060618)	3.64460
(18060618)	3.60159 (18060618)	3.49401 (18060618)	
6273215.6	4.10082 (18060618)	4.03365 (18060618)	3.80729
(18060618)	3.92140 (18060618)	3.81781 (18060618)	
6273015.6	3.98459 (18021821)	3.92970 (18021821)	3.94211
(18060618)	4.01996 (18060618)	3.76387 (18123124)	
6272815.6	3.88370 (18123124)	3.65877 (18123124)	3.34813
(18123124)	3.36486 (18123124)	3.36306 (18123124)	
6272615.6	3.17288 (18021821)	2.88187 (18060703)	2.85518
(18060703)	3.02208 (18021821)	3.41882 (18021821)	
6272415.6	3.19383c(18031203)	3.21746c(18031203)	3.07121
(18110506)	3.05756c(18031203)	2.93249 (18060618)	
6272215.6	3.15503 (18060918)	2.64030 (18031321)	2.34961
(18060918)	2.63361 (18060918)	2.64466 (18060918)	
6272015.6	2.68114 (18060918)	2.52613 (18060918)	2.66861
(18060918)	2.80232 (18060918)	2.76181 (18060918)	
6271815.6	3.94950 (18031321)	4.19884 (18031321)	4.15270
(18031321)	4.55304 (18031321)	4.60066 (18031321)	
6271615.6	2.79537 (18060821)	3.00963 (18060821)	3.11551
(18060821)	3.42022 (18122403)	3.66603 (18122403)	
6271415.6	3.39560 (18031321)	3.45434 (18031321)	3.63340
(18031321)	3.63301 (18031321)	3.58212 (18041306)	
6271215.6	4.10126 (18060909)	3.91201 (18060909)	3.81480
(18060909)	3.56550 (18060909)	3.15945 (18060724)	
6271015.6	4.72960 (18041306)	5.03348 (18041306)	5.02598
(18041306)	4.71693 (18041306)	4.00695 (18041306)	
6270815.6	3.81602 (18060724)	3.74928 (18060724)	3.77684

(18060724)	3.63315 (18060724)	3.12131 (18060724)	
6270615.6	3.87993 (18060909)	3.40025 (18041306)	3.36075
(18041306)	3.02899 (18060724)	2.60495 (18060724)	
6270415.6	5.41104 (18041306)	5.19785 (18041306)	5.01168
(18041306)	4.50072 (18111203)	4.02207 (18111203)	
6270215.6	4.59334 (18041306)	5.28644 (18041306)	5.36141
(18111203)	5.20446 (18111203)	4.58928 (18012303)	
6270015.6	3.42975 (18111203)	3.62790 (18111203)	3.64139
(18041306)	3.45852 (18041306)	3.54842 (18111203)	
6269815.6	3.34856 (18102721)	3.21923 (18102721)	3.05316
(18102721)	2.78651 (18102721)	2.59220 (18111321)	
6269615.6	3.27792 (18102721)	3.19719 (18102721)	3.34460
(18102721)	3.32888 (18102721)	3.01091 (18030924)	
6269415.6	3.09483 (18100821)	2.97339 (18100821)	2.95121
(18100821)	2.90315 (18100821)	2.58205 (18111321)	
6269215.6	2.85922 (18100821)	2.88519 (18100821)	2.87817
(18100821)	2.90289 (18100821)	2.66724 (18100821)	
6269015.6	2.28502 (18083021)	2.19927 (18102318)	2.44241
(18111203)	2.51065 (18100821)	2.56235 (18100821)	
6268815.6	2.83436 (18092506)	2.64480 (18092506)	2.51336
(18092506)	2.61407 (18083021)	2.47298 (18083021)	
6268615.6	2.53984 (18102506)	2.36692 (18102506)	2.59844
(18010603)	2.87813 (18010603)	3.09804 (18010603)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	278596.36	278796.36	278996.36
	279196.36	279396.36	

6268415.6	2.33051 (18122406)	2.16108 (18122406)	1.99501
(18122406)	2.41840 (18102506)	3.15285 (18102506)	

6268215.6	2.84260 (18122406)	2.72326 (18031018)	2.56899
(18031018)	2.49325 (18031018)	2.47985 (18031018)	
6268015.6	4.40793 (18111403)	3.91414 (18111403)	3.45661
(18111403)	2.98839 (18111403)	2.70676 (18122406)	
6267815.6	4.20330 (18111403)	5.07472 (18111403)	4.35093
(18111403)	4.57407 (18111403)	4.08304 (18111403)	
6267615.6	3.05998 (18122406)	4.09001 (18111403)	4.35981
(18111403)	4.57692 (18111403)	4.74669 (18111403)	
6267415.6	3.54434 (18030924)	3.69697 (18012121)	3.53027
(18012121)	3.48882 (18012121)	3.80866 (18010603)	
6267215.6	4.10626 (18093021)	4.05223 (18093021)	3.54746
(18093021)	3.48741 (18120524)	3.37001 (18012121)	
6267015.6	4.81500 (18120606)	4.47920 (18120606)	3.78743
(18111603)	3.90349 (18093021)	3.83736 (18093021)	
6266815.6	4.32464 (18120606)	5.72361 (18120606)	5.35513
(18120606)	5.10757 (18120606)	4.35676 (18120606)	
6266615.6	2.98484 (18072303)	4.22582 (18120606)	4.81619
(18120606)	5.05941 (18120606)	5.55856 (18120606)	
6266415.6	2.93385 (18011424)	2.57282 (18072303)	2.61788
(18120606)	3.31544 (18120606)	3.99690 (18120606)	
6266215.6	3.07317 (18031424)	3.12536 (18031424)	2.88045
(18031424)	2.86651 (18011424)	2.49833 (18032021)	
6266015.6	4.26069 (18120203)	4.23060 (18120203)	3.44819
(18121103)	3.04156 (18031424)	3.00443 (18031424)	
6265815.6	4.03161 (18120203)	5.67481 (18120203)	5.27917
(18120203)	4.28455 (18120203)	3.09564 (18120203)	
6265615.6	3.44985 (18010621)	4.35993 (18121103)	4.40068
(18120203)	3.56007 (18120203)	3.30700 (18120203)	
6265415.6	3.00396 (18010621)	3.58291 (18010621)	3.49492
(18010621)	3.21523 (18010621)	2.83919 (18010621)	
6265215.6	2.61442 (18050509)	2.49683 (18050509)	2.62036
(18010621)	2.76478 (18010621)	2.85154 (18010621)	
6265015.6	2.33138 (18021821)	2.49055 (18050509)	2.55908
(18050509)	2.49576 (18050509)	2.31169 (18050509)	
6264815.6	2.35658 (18121821)	2.41455 (18021821)	2.21239
(18032903)	2.38399 (18050509)	2.49393 (18050509)	
6264615.6	2.17141 (18032903)	2.25750 (18051024)	2.13432
(18121821)	2.16102 (18121821)	2.10262 (18052918)	
6264415.6	1.65568 (18111921)	1.84968 (18032903)	2.05666
(18032903)	2.20360 (18032903)	1.94983 (18051024)	
6264215.6	1.95734 (18110324)	1.99848 (18092424)	1.56757
(18111921)	1.71569 (18032903)	1.91981 (18032903)	
6264015.6	2.36326 (18092424)	2.21930 (18110324)	2.00124
(18051024)	1.45820 (18110324)	1.41625 (18030109)	
6263815.6	3.23993c(18031224)	2.37794c(18031224)	1.73938
(18110324)	1.68251 (18020824)	1.42768 (18110324)	
6263615.6	3.18828c(18031224)	3.08884c(18031224)	
2.28013c(18031224)	1.89519c(18031224)	1.45032 (18012309)	
6263415.6	2.72401 (18032006)	3.00261 (18032006)	
2.47440c(18031224)	2.55685c(18031224)	2.02121c(18031224)	

6263215.6	4.14426 (18042909)	2.38225 (18041703)	2.55360
(18032006)	2.98711 (18032006)	2.89536c(18031224)	
6263015.6	5.32449 (18072303)	4.66441 (18072303)	4.02413
(18120603)	3.71974 (18042909)	2.64717 (18032006)	
6262815.6	4.17250 (18042909)	5.14249 (18072303)	
4.32127c(18031206)	3.60154c(18031206)	3.89204 (18120603)	
6262615.6	1.94400 (18041703)	3.95409 (18042909)	4.10288
(18042909)	3.41382c(18031206)	3.26121c(18031206)	
6262415.6	0.73813 (18122506)	1.25022c(18031206)	2.61173
(18041703)	2.48405c(18031206)	2.19544c(18031206)	
6262215.6	0.93825 (18040906)	0.80344 (18040906)	0.73445
(18122506)	0.86619 (18122506)	1.03419 (18041703)	
6262015.6	0.86462 (18042909)	0.92523 (18040906)	0.87064
(18040906)	0.75748 (18040906)	0.82110 (18122506)	
6261815.6	0.85098 (18010606)	0.77608 (18032406)	0.86995
(18040906)	0.92234 (18040906)	0.85823 (18040906)	
6261615.6	0.82333 (18122106)	0.85330 (18032406)	0.73721
(18010606)	0.76922 (18042909)	0.87804 (18040906)	
6261415.6	0.89341 (18122106)	0.84983 (18122106)	0.79971
(18032406)	0.84081 (18010606)	0.67217 (18040906)	
6261215.6	0.93527 (18010606)	0.90976 (18122106)	0.87203
(18122106)	0.81515 (18122106)	0.82336 (18032406)	
6261015.6	0.63717 (18120324)	0.76817 (18010606)	0.92785
(18122106)	0.85446 (18040906)	0.75675 (18040906)	
6260815.6	0.87286c(18032924)	0.78676 (18120324)	0.55439
(18010606)	0.70132 (18040906)	0.82736 (18040906)	
6260615.6	0.89054c(18032924)	0.86057c(18032924)	
0.79845c(18032924)	0.53109 (18120324)	0.53591 (18040906)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	278596.36	278796.36	278996.36
	279196.36	279396.36	

6260415.6	0.52364c(18032924)	0.49471c(18032924)	
0.72727c(18032924)	0.78397c(18032924)	0.53307c(18032924)	
6260215.6	0.62888 (18022221)	0.43308 (18022221)	0.43989
(18122106)	0.48193c(18032924)	0.48530c(18032924)	
6260015.6	0.36506 (18120324)	0.50184 (18120324)	0.44102
(18022221)	0.42471 (18122106)	0.44021 (18122106)	
6259815.6	0.43176 (18031006)	0.33754 (18122106)	0.36359
(18122106)	0.38796 (18122106)	0.32150 (18120324)	
6259615.6	0.43642 (18020821)	0.42732 (18022221)	0.32109
(18122106)	0.34683 (18122106)	0.37149 (18122106)	
6259415.6	0.38700 (18012124)	0.37736 (18020821)	0.31071
(18020821)	0.30532 (18122106)	0.33053 (18122106)	
6259215.6	0.36366 (18012124)	0.29144 (18111121)	0.27068
(18031006)	0.25817 (18031006)	0.25052 (18022221)	
6259015.6	0.33928 (18111121)	0.32301 (18012124)	0.22499
(18122106)	0.22753 (18012124)	0.21127 (18020821)	
6258815.6	0.34430 (18121303)	0.24198 (18111121)	0.27204
(18111121)	0.23126 (18012124)	0.22662 (18122106)	
6258615.6	0.38809 (18121303)	0.41958 (18121303)	0.31519
(18012124)	0.30014 (18012124)	0.23403 (18111121)	
6258415.6	0.59453 (18121303)	0.78224 (18121303)	0.62903
(18121303)	0.42448 (18121303)	0.27361 (18111121)	
6258215.6	0.47299c(18021903)	0.68925 (18121303)	0.70108
(18121303)	0.61094 (18121303)	0.39632 (18121303)	
6258015.6	0.38235 (18041706)	0.37074 (18122106)	0.31984
(18122106)	0.33582 (18121303)	0.38526 (18121303)	
6257815.6	0.30235 (18012224)	0.30308 (18041706)	0.34782
(18041706)	0.24656 (18041706)	0.27823 (18122106)	
6257615.6	0.38362 (18012224)	0.28682 (18012224)	0.26489
(18041706)	0.32412 (18041706)	0.29736 (18041706)	
6257415.6	0.31551 (18012224)	0.36635 (18012224)	0.34604
(18012224)	0.27277 (18041706)	0.37883 (18122106)	
6257215.6	0.27762 (18032506)	0.19680 (18012224)	0.30071
(18012224)	0.36408 (18012224)	0.29310 (18041706)	
6257015.6	0.16346 (18020809)	0.17228 (18020809)	0.18078
(18012224)	0.34493 (18012224)	0.41832 (18012224)	
6256815.6	0.16577 (18100903)	0.16037 (18020809)	0.21698
(18032506)	0.20818 (18012224)	0.39610 (18012224)	
6256615.6	0.22714 (18062606)	0.25968 (18100903)	0.23499
(18100903)	0.36386 (18032506)	0.34080 (18032506)	
6256415.6	0.21127 (18100903)	0.27090 (18100903)	0.33176
(18100903)	0.26304 (18100903)	0.46468 (18032506)	
6256215.6	0.18783 (18100903)	0.31600 (18100903)	0.38828
(18100903)	0.40432 (18100903)	0.40013 (18100903)	
6256015.6	0.17379 (18100903)	0.32853 (18100903)	0.43990
(18122106)	0.48169 (18122106)	0.51303 (18122106)	
6255815.6	0.17905 (18101509)	0.25072 (18100903)	0.38204

(18122106)	0.43067 (18122106)	0.47224 (18122106)	
6255615.6	0.22101 (18122106)	0.17746 (18101509)	0.30176
(18100903)	0.37373 (18122106)	0.42167 (18122106)	
6255415.6	0.17256 (18122106)	0.21632 (18122106)	0.17903
(18100903)	0.31519 (18122106)	0.36564 (18122106)	
6255215.6	0.13494 (18100106)	0.18713 (18101509)	0.21176
(18122106)	0.17631 (18100903)	0.28847 (18100903)	
6255015.6	0.17043 (18032903)	0.18664 (18101509)	0.18519
(18101509)	0.20732 (18122106)	0.17267 (18101509)	
6254815.6	0.15645 (18100106)	0.15044 (18100106)	0.12968
(18100106)	0.18331 (18101509)	0.20302 (18122106)	
6254615.6	0.12511 (18033006)	0.15038 (18100106)	0.15030
(18100106)	0.18281 (18101509)	0.18147 (18101509)	
6254415.6	0.12457 (18032906)	0.14171 (18100106)	0.16095
(18100106)	0.15379 (18032903)	0.12751 (18100106)	
6254215.6	0.17311 (18020906)	0.14004 (18032906)	0.15619
(18100106)	0.19942 (18032903)	0.16617 (18032903)	
6254015.6	0.17845 (18020906)	0.21437 (18032906)	0.17843
(18032906)	0.25752 (18033006)	0.21199 (18032903)	
6253815.6	0.18694 (18101806)	0.25453 (18111403)	0.26505
(18032906)	0.25104 (18111403)	0.26017 (18033006)	
6253615.6	0.31780 (18083024)	0.23437 (18101803)	0.31668
(18032906)	0.31623 (18011206)	0.21543 (18032409)	
6253415.6	0.39264 (18101803)	0.41352 (18101803)	0.30705
(18060703)	0.36578 (18011206)	0.27925 (18032906)	
6253215.6	0.33041c(18101706)	0.47240 (18101803)	0.46567
(18101803)	0.30212 (18032906)	0.35211 (18011206)	
6253015.6	0.59960c(18101706)	0.41912 (18060703)	0.49711
(18101803)	0.41704 (18101803)	0.30944 (18032906)	
6252815.6	0.80106c(18101706)	0.70348c(18101706)	0.52049
(18060703)	0.51267 (18101803)	0.46994 (18101803)	
6252615.6	0.56221c(18101706)	0.83367c(18101706)	

0.72486c(18101706) 0.59622 (18060703) 0.57091 (18101803)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
279196.36	278596.36	278796.36	278996.36
	279396.36		

6252415.6 | 0.32711 (18020603) 0.60978c(18101706)
0.72955c(18101706) 0.59911c(18101706) 0.61826 (18102903)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
280196.36	279596.36	279796.36	279996.36
	280396.36		

6292415.6	0.34914 (18031918)	0.31256 (18081018)	0.30690
(18081018)	0.25498 (18081518)	0.20111 (18040718)	
6292215.6	0.29360 (18031918)	0.32806 (18081018)	0.27018
(18081518)	0.23291 (18081303)	0.21494 (18081018)	
6292015.6	0.39063 (18081518)	0.29039 (18081518)	0.24409
(18081303)	0.24646 (18081018)	0.25172 (18010121)	
6291815.6	0.32314 (18081303)	0.31434 (18081303)	0.26272
(18082318)	0.26606 (18010121)	0.26189 (18010121)	
6291615.6	0.35249 (18081303)	0.27635 (18082318)	0.28130
(18010121)	0.27266 (18010121)	0.22980 (18010121)	
6291415.6	0.28657 (18081303)	0.29198 (18010121)	0.29296
(18010121)	0.24899 (18010121)	0.24280 (18120821)	
6291215.6	0.30251 (18010121)	0.29726 (18010121)	0.25619
(18010121)	0.25615 (18120821)	0.26768 (18120821)	
6291015.6	0.32031 (18010121)	0.26784 (18010121)	0.26334

(18120821)	0.27404 (18120821)	0.24175 (18120821)	
6290815.6	0.29530 (18010121)	0.27352 (18082121)	0.29105
(18120821)	0.25925 (18120821)	0.19502 (18120821)	
6290615.6	0.31916 (18120821)	0.33281 (18120821)	0.29004
(18120821)	0.21388 (18120821)	0.19790 (18110521)	
6290415.6	0.35856 (18032403)	0.34503 (18032403)	0.32214
(18032403)	0.28466 (18032403)	0.23475 (18110521)	
6290215.6	0.40502 (18110809)	0.40153 (18032403)	0.39135
(18032403)	0.35586 (18032403)	0.40239 (18110506)	
6290015.6	0.45439 (18032403)	0.44335 (18032403)	0.41295
(18032403)	0.48874 (18110506)	0.60977 (18110809)	
6289815.6	0.40951 (18032403)	0.41344 (18032403)	0.52911
(18110506)	0.61681 (18110809)	0.60241 (18091824)	
6289615.6	0.45816 (18032403)	0.55296 (18110506)	0.62390
(18110809)	0.61544 (18110809)	0.59000 (18110809)	
6289415.6	0.59028 (18110506)	0.63105 (18110809)	0.62106
(18110809)	0.59377 (18110809)	0.55187 (18110809)	
6289215.6	0.63824 (18110809)	0.62664 (18110809)	0.59744
(18110809)	0.55351 (18110809)	0.48824 (18091824)	
6289015.6	0.66026 (18110506)	0.60100 (18110809)	0.55497
(18110809)	0.49819 (18110809)	0.43513 (18110809)	
6288815.6	0.60443 (18110809)	0.55625 (18110809)	0.49389
(18091824)	0.43907 (18031118)	0.41472 (18120209)	
6288615.6	0.55735 (18110809)	0.49650 (18110809)	0.45171
(18120209)	0.42068 (18031121)	0.42647 (18031121)	
6288415.6	0.49530 (18110809)	0.46703 (18031121)	0.47393
(18031121)	0.45583 (18031121)	0.44939 (18052903)	
6288215.6	0.48401 (18031121)	0.50584 (18031121)	0.51109
(18031121)	0.50182 (18052903)	0.53848 (18101824)	
6288015.6	0.54699 (18031121)	0.55171 (18031121)	0.56450
(18052903)	0.58396 (18101824)	0.51894 (18052903)	
6287815.6	0.56924 (18031118)	0.60294 (18052903)	0.63362
(18052903)	0.53479 (18052903)	0.47505 (18072718)	
6287615.6	0.64688 (18052903)	0.65300 (18052903)	0.53637
(18101824)	0.47526 (18072718)	0.52525 (18102718)	
6287415.6	0.68339 (18052903)	0.55149 (18101824)	0.57795
(18102718)	0.53865 (18102718)	0.47229 (18102718)	
6287215.6	0.54329 (18102718)	0.60460 (18102718)	0.56160
(18031121)	0.48124 (18102718)	0.44025 (18031121)	
6287015.6	0.57930 (18102718)	0.57427 (18031121)	0.49968
(18102718)	0.44053 (18031121)	0.40196 (18042018)	
6286815.6	0.58655 (18031121)	0.59131 (18120324)	0.52282
(18042018)	0.49996 (18042018)	0.34150 (18092018)	
6286615.6	0.60403 (18120324)	0.63740 (18120324)	0.62795
(18120324)	0.41024 (18042018)	0.34206 (18081624)	
6286415.6	0.62348 (18120324)	0.67436 (18042803)	0.44073
(18042803)	0.30986 (18122203)	0.30077 (18012109)	
6286215.6	0.56937 (18042803)	0.50198 (18120324)	0.54525
(18012109)	0.37080 (18081624)	0.40805 (18120524)	
6286015.6	0.55064 (18120324)	0.58897 (18012109)	0.50880

(18111321)	0.46474 (18120524)	0.57228 (18120524)	
6285815.6	0.63417 (18012109)	0.56857 (18111321)	0.54586
(18120524)	0.64718 (18120524)	0.79261 (18121921)	
6285615.6	0.60252 (18111321)	0.62043 (18120524)	0.70503
(18120524)	0.91400 (18121921)	0.98804 (18012109)	
6285415.6	0.68027 (18120524)	0.84559 (18121921)	0.99583
(18012109)	0.99908 (18012109)	1.00646 (18120721)	
6285215.6	0.98783 (18121921)	1.01417 (18012109)	1.01596
(18120524)	1.21953 (18120721)	1.13826 (18121921)	
6285015.6	1.02767 (18012109)	1.04661 (18120524)	1.23135
(18121921)	1.13169 (18121921)	1.28196 (18020524)	
6284815.6	1.31539 (18120721)	1.27219 (18121921)	1.18203
(18020524)	1.42194 (18020524)	1.13277 (18120721)	
6284615.6	1.30907 (18121921)	1.40154 (18020524)	1.42635
(18120721)	1.05869 (18120524)	1.12234 (18061603)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
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*** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	279596.36	279796.36	279996.36
280196.36		280396.36	

6284415.6	1.51232 (18020524)	1.29902 (18120721)	1.14624
(18061603)	1.11463 (18061603)	0.92271 (18061603)	
6284215.6	1.16205 (18120524)	1.22531 (18061603)	1.04004
(18061603)	0.96878 (18010609)	1.01160 (18010609)	
6284015.6	1.25821 (18061603)	0.99144 (18061603)	1.01326
(18010609)	1.04930 (18010609)	0.99063 (18020524)	
6283815.6	1.01184 (18010609)	1.05527 (18010609)	1.08430
(18010609)	1.01337 (18081306)	1.28065 (18110503)	
6283615.6	1.09459 (18010609)	1.00510 (18020524)	1.23235
(18110503)	1.24229 (18110503)	1.34087 (18110503)	

6283415.6	1.14547 (18010609)	1.14834 (18010609)	1.23233
(18110503)	1.27011 (18110503)	1.18831 (18110503)	
6283215.6	1.46763 (18110503)	1.15900 (18010609)	1.01590
(18081306)	0.94957 (18020621)	1.03455 (18012321)	
6283015.6	1.23717 (18110503)	0.97003 (18020621)	0.87204
(18020109)	1.10858 (18012321)	1.12224 (18112509)	
6282815.6	0.94541 (18020621)	1.06108 (18012321)	1.13625
(18010609)	1.11880 (18010609)	1.16947 (18052621)	
6282615.6	1.16654 (18010609)	1.14795 (18010609)	1.14254
(18011109)	1.19233 (18011109)	1.47330 (18122703)	
6282415.6	1.23808 (18052621)	1.28396 (18052621)	1.38858
(18122703)	1.33383 (18052621)	1.50206 (18111603)	
6282215.6	1.49248 (18052621)	1.49807 (18052621)	1.57422
(18052621)	1.79373 (18111603)	1.58923c(18102421)	
6282015.6	1.65629 (18052621)	1.80101 (18111603)	
1.95023c(18102421)	2.02367c(18102421)	1.80817c(18102421)	
6281815.6	1.64714 (18122703)	1.73118c(18102421)	
1.71836c(18102421)	2.01725c(18102421)	1.95227c(18102421)	
6281615.6	1.50307 (18123109)	1.53199c(18102421)	1.44564
(18123109)	1.55562 (18020209)	1.72353 (18020209)	
6281415.6	1.47609 (18123109)	1.59928 (18020209)	1.70158
(18111603)	1.36592 (18012118)	1.43985 (18083018)	
6281215.6	1.74917 (18111603)	1.37507 (18111603)	1.16319
(18123109)	1.15891 (18011206)	1.45297 (18011206)	
6281015.6	1.37608 (18083018)	1.42534 (18102718)	1.54987
(18011206)	1.79541 (18011206)	2.02317 (18011206)	
6280815.6	1.67805 (18011206)	1.93397 (18011206)	2.13341
(18011206)	2.25932 (18011206)	2.30437 (18011206)	
6280615.6	2.24914 (18011206)	2.36323 (18011206)	2.45007
(18020209)	2.35149 (18020209)	2.17258 (18031024)	
6280415.6	2.45688 (18011206)	2.37458 (18011206)	2.18824
(18011206)	2.79051 (18031424)	3.08711 (18031024)	
6280215.6	2.09620 (18011206)	2.05858 (18031424)	2.12367
(18031024)	2.38255 (18031024)	2.28022 (18031424)	
6280015.6	1.90800 (18020209)	2.04837 (18031024)	1.79405
(18031424)	1.69158 (18032018)	2.07842 (18032018)	
6279815.6	1.50739 (18020209)	1.85726 (18032018)	2.11848
(18032018)	2.00373 (18010803)	2.09529 (18120724)	
6279615.6	1.83308 (18010803)	1.71828 (18120724)	2.09105
(18120724)	2.19576 (18120724)	2.24731 (18120724)	
6279415.6	1.85438 (18120724)	1.84111 (18121221)	2.19304
(18032018)	2.04051 (18032018)	1.75976 (18032018)	
6279215.6	1.95459 (18032018)	1.62213 (18032018)	1.39761
(18032018)	1.40907 (18020621)	1.62800 (18020621)	
6279015.6	1.27922 (18120321)	1.35630 (18020621)	1.61287
(18120724)	1.52060 (18072921)	1.72031 (18072921)	
6278815.6	1.34605 (18072921)	1.66511 (18072921)	1.80786
(18072921)	1.94368 (18111324)	2.32232 (18111324)	
6278615.6	1.43898 (18072921)	1.62945 (18111324)	1.85846
(18020621)	1.99523 (18020621)	2.18161 (18111918)	

6278415.6	1.25987 (18020621)	1.53299 (18111918)	1.72328
(18111918)	1.87148 (18111918)	2.01747 (18111918)	
6278215.6	1.38982 (18100909)	1.46637 (18100909)	2.05795
(18121721)	2.32082 (18121721)	1.78853 (18111324)	
6278015.6	1.44288 (18022406)	1.73095 (18121121)	2.11593
(18030106)	2.45348 (18121721)	2.23880 (18112603)	
6277815.6	1.99720 (18022406)	2.07545 (18022406)	
2.59021c(18102421)	3.00183c(18102421)	2.80027c(18102421)	
6277615.6	2.55238c(18102421)	2.48417c(18102421)	
2.82944c(18102421)	2.42428 (18120724)	2.72214 (18120724)	
6277415.6	2.55570 (18120724)	2.63699 (18030106)	2.60936
(18101821)	2.64530 (18101821)	2.14940 (18101821)	
6277215.6	2.42118 (18101821)	2.87087 (18101821)	2.76749
(18101821)	2.08677 (18101821)	1.41081 (18030921)	
6277015.6	1.78603 (18030921)	2.12429 (18030921)	2.12208
(18030921)	1.85067 (18120724)	1.48071 (18032021)	
6276815.6	1.76201 (18032021)	2.11550 (18030921)	2.12322
(18100824)	2.16616 (18100824)	1.98367 (18100824)	
6276615.6	2.23205 (18100824)	2.79815 (18100824)	2.95799
(18031024)	2.54884 (18072706)	1.92754 (18072706)	
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED			
*** 11/14/23			
*** AERMET - VERSION 23132 *** ***			
*** 10:10:17			

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	279596.36	279796.36	279996.36
	280196.36	280396.36	

6276415.6	1.97326 (18072706)	2.18503 (18100124)	2.45256
(18100124)	2.40846 (18100124)	2.00973 (18100124)	
6276215.6	2.53549 (18100124)	2.84292 (18110503)	3.64509
(18110503)	2.97215 (18110503)	2.86953 (18031024)	
6276015.6	3.48174 (18040618)	3.56342 (18040618)	3.41894

(18040618)	3.41734 (18040618)	3.19758 (18040618)	
6275815.6	3.59661 (18040618)	2.94023 (18040618)	2.41603
(18040618)	2.51658 (18011503)	3.28534 (18011503)	
6275615.6	3.76524 (18011503)	3.12535 (18011503)	2.23673
(18110503)	1.86180 (18110503)	2.51408 (18110503)	
6275415.6	3.61930 (18100824)	2.46757 (18100824)	1.77423
(18032006)	1.43778 (18032006)	1.56027 (18101821)	
6275215.6	3.70845 (18032006)	2.59662 (18032006)	1.53852
(18100824)	1.02781 (18032006)	1.08609 (18032006)	
6275015.6	2.82013 (18122621)	1.68840 (18100824)	1.34522
(18031218)	1.13503 (18061618)	1.09098 (18061618)	
6274815.6	2.29560 (18081306)	1.69673 (18122621)	1.09738
(18031218)	1.03180 (18031218)	0.94088 (18121818)	
6274615.6	2.09686 (18022621)	1.59830 (18022621)	0.97729
(18121818)	0.82209 (18121818)	0.91648 (18100821)	
6274415.6	2.76761 (18021721)	2.22121 (18021721)	1.12082
(18100821)	1.03809 (18100821)	1.03987 (18100821)	
6274215.6	1.98456 (18021721)	2.04500 (18021721)	1.34692
(18060618)	1.16319 (18060618)	1.13397 (18060618)	
6274015.6	1.73426 (18060618)	1.71569 (18060618)	1.63805
(18051218)	1.49927 (18010606)	1.51553 (18060618)	
6273815.6	2.31164 (18051218)	1.84042 (18051218)	1.83968
(18010606)	2.01923 (18051218)	1.83398 (18010606)	
6273615.6	2.29820 (18051103)	2.53310 (18051103)	2.55040
(18051103)	2.85412 (18060618)	2.18204 (18051103)	
6273415.6	3.32733 (18060618)	3.32626 (18060618)	3.32096
(18060618)	3.36667 (18060618)	3.14259 (18060618)	
6273215.6	3.72459 (18060618)	3.67532 (18060618)	3.69944
(18060618)	3.69213 (18123124)	3.53080 (18060618)	
6273015.6	3.77456 (18060618)	3.72569 (18060618)	3.60489
(18021821)	3.59538 (18060618)	3.63465 (18060618)	
6272815.6	3.45893 (18021821)	3.36864 (18060618)	3.19803
(18060618)	3.18950 (18060618)	3.12816 (18060618)	
6272615.6	3.28562 (18110506)	3.33836 (18110506)	3.29681
(18110506)	3.22113 (18110506)	2.88946 (18021821)	
6272415.6	2.92505 (18060618)	2.85921 (18060618)	2.99058
(18060918)	3.02095 (18060918)	2.67478c(18031203)	
6272215.6	2.98308 (18060918)	3.01458 (18060918)	3.20132
(18110506)	3.14518 (18110506)	2.84058 (18110506)	
6272015.6	3.15556 (18060918)	3.41984 (18060918)	3.43170
(18060918)	2.74851 (18060918)	2.61607 (18060918)	
6271815.6	4.48621 (18031321)	4.38400 (18031321)	4.57080
(18031321)	4.19889 (18031321)	3.96306 (18031321)	
6271615.6	3.92174 (18122403)	3.71953 (18122403)	4.04773
(18122403)	4.05850 (18122403)	3.69377 (18122403)	
6271415.6	3.14824 (18041306)	2.67500 (18060821)	2.93097
(18060821)	3.02704 (18060821)	3.02690 (18060821)	
6271215.6	3.01291 (18060724)	2.55546 (18060724)	2.62007
(18060724)	2.86872 (18060821)	2.83481 (18060821)	
6271015.6	4.23683 (18041306)	4.07420 (18060909)	4.07668

6268415.6	3.50440 (18102506)	3.77442 (18102506)	3.49387
(18010603)	2.91447 (18010603)	2.67894 (18092506)	
6268215.6	2.31326 (18031018)	2.13063 (18031018)	2.07282
(18083021)	2.18110 (18102506)	3.03162 (18102506)	
6268015.6	2.56730 (18122406)	2.42361 (18122406)	2.27642
(18122406)	2.13073 (18122406)	2.04721 (18031018)	
6267815.6	3.59629 (18111403)	2.82651 (18122406)	2.70514
(18122406)	2.58001 (18122406)	2.44640 (18122406)	
6267615.6	4.75047 (18111403)	4.35880 (18111403)	3.71730
(18111403)	3.14508 (18111403)	2.85340 (18111403)	
6267415.6	4.00857 (18111403)	4.02541 (18111403)	4.11034
(18111403)	4.17386 (18111403)	3.91354 (18111403)	
6267215.6	3.15783 (18012121)	2.85406 (18012121)	2.79826
(18010603)	3.33737 (18120524)	3.44052 (18111403)	
6267015.6	3.22745 (18093021)	2.78017 (18030924)	2.50748
(18012121)	3.12868 (18012121)	2.88928 (18012121)	
6266815.6	3.30193 (18093021)	3.16263 (18093021)	3.27517
(18093021)	3.45149 (18093021)	3.23345 (18120524)	
6266615.6	4.88524 (18120606)	3.87894 (18120606)	3.63542
(18120606)	3.40305 (18111603)	3.47386 (18093021)	
6266415.6	4.67597 (18120606)	4.62114 (18120606)	5.04930
(18120606)	4.93884 (18120606)	3.61934 (18120606)	
6266215.6	2.49263 (18032021)	2.96132 (18120606)	3.14426
(18120606)	3.35876 (18120606)	2.70130 (18120606)	
6266015.6	2.64417 (18031424)	2.75278 (18011424)	2.56691
(18072303)	2.67908 (18072303)	2.02765 (18020824)	
6265815.6	2.91573 (18031424)	3.01489 (18031424)	2.63472
(18031424)	2.07525 (18011424)	2.07909 (18020824)	
6265615.6	3.22860 (18120203)	3.56449 (18120203)	3.36279
(18120203)	2.63106 (18031424)	2.55176 (18031424)	
6265415.6	2.72655 (18120203)	3.54664 (18120203)	4.69799
(18120203)	4.52906 (18120203)	3.77117 (18120203)	
6265215.6	2.92748 (18010621)	3.05967 (18010621)	3.36208
(18052918)	3.62473 (18120203)	4.91791 (18120203)	
6265015.6	2.20444 (18010621)	2.50235 (18010621)	2.57538
(18010621)	2.77071 (18010621)	3.30992 (18121103)	
6264815.6	2.47579 (18050509)	2.33882 (18050509)	2.10547
(18050509)	2.29530 (18010621)	2.91168 (18010621)	
6264615.6	2.27216 (18050509)	2.41152 (18052918)	2.37744
(18052918)	2.35073 (18050509)	2.16137 (18050509)	
6264415.6	1.72327 (18121821)	1.89448 (18050509)	2.04749
(18032903)	1.93643 (18052918)	2.39410 (18050509)	
6264215.6	2.04348 (18032903)	1.90514 (18051024)	1.63330
(18051024)	1.76671 (18050509)	1.99833 (18032903)	
6264015.6	1.54980 (18032903)	1.76829 (18032903)	1.91807
(18032903)	1.80884 (18051024)	1.57842 (18051024)	
6263815.6	1.33130 (18030109)	1.38417 (18030109)	1.40016
(18030109)	1.56582 (18032903)	1.75445 (18032903)	
6263615.6	1.38429 (18020824)	1.30377 (18110324)	1.29783
(18030109)	1.35288 (18030109)	1.37308 (18030109)	

6263415.6	1.53340c(18031224)	1.42110 (18012309)	1.34476
(18051024)	1.17873 (18030109)	1.26539 (18030109)	
6263215.6	2.68582c(18031224)	1.78282c(18031224)	
1.10720c(18031224)	0.95933 (18122509)	1.03858 (18030109)	
6263015.6	2.77761 (18032006)	1.71490c(18031224)	1.14367
(18042909)	1.00015 (18122509)	0.71252 (18012309)	
6262815.6	2.27125 (18022303)	1.94987 (18032006)	1.44999
(18032006)	0.99097 (18122509)	0.73538 (18011424)	
6262615.6	3.08849c(18031206)	2.51520 (18041703)	1.38484
(18120606)	1.35982 (18120606)	1.05408 (18111406)	
6262415.6	2.41975c(18031206)	2.90857c(18031206)	
2.78989c(18031206)	1.82085 (18041703)	1.67467 (18042909)	
6262215.6	1.75867 (18041703)	2.17382c(18031206)	
3.25505c(18031206)	2.25253c(18031206)	1.78361 (18041703)	
6262015.6	0.88000 (18122506)	1.44516 (18041703)	
2.14346c(18031206)	1.93372 (18042909)	1.66587 (18041703)	
6261815.6	0.68914 (18122506)	0.80436 (18122506)	
1.12501c(18031206)	1.14811 (18041703)	1.12507 (18041703)	
6261615.6	0.88132 (18040906)	0.77827 (18040906)	0.72352
(18122506)	0.83120 (18122506)	0.84573 (18122506)	
6261415.6	0.79481 (18040906)	0.87028 (18040906)	0.85827
(18040906)	0.71656 (18040906)	0.75199 (18122506)	
6261215.6	0.73357 (18010606)	0.68532 (18042909)	0.80290
(18040906)	0.86641 (18040906)	0.80406 (18040906)	
6261015.6	0.73822 (18032406)	0.81728 (18010606)	0.62987
(18010606)	0.68650 (18040906)	0.81727 (18040906)	
6260815.6	0.79363 (18040906)	0.62634 (18040906)	0.74810
(18032406)	0.70704 (18010606)	0.61148 (18042909)	
6260615.6	0.73317 (18040906)	0.75447 (18040906)	0.66269
(18040906)	0.63871 (18032406)	0.77347 (18032406)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD |

X-COORD (METERS)

(METERS)	279596.36	279796.36	279996.36
280196.36	280396.36		
6260415.6	0.43850 (18110321)	0.52945 (18040906)	0.65830
(18040906)	0.71229 (18040906)	0.61954 (18040906)	
6260215.6	0.46291 (18122106)	0.30224 (18110321)	0.40732
(18010606)	0.65598 (18040906)	0.72387 (18040906)	
6260015.6	0.45036 (18122106)	0.27854 (18120324)	0.32234
(18120324)	0.29834 (18110321)	0.47267 (18040906)	
6259815.6	0.24287 (18120324)	0.20624 (18120324)	0.30503
(18120324)	0.28749 (18120324)	0.30066 (18110321)	
6259615.6	0.24162 (18022221)	0.14362 (18010724)	0.14995
(18120324)	0.43560 (18122106)	0.43946 (18122106)	
6259415.6	0.31639 (18022221)	0.21716 (18022221)	0.13550
(18041709)	0.29240 (18120324)	0.39693 (18120324)	
6259215.6	0.29007 (18022221)	0.28183 (18022221)	0.24807
(18022221)	0.22149 (18022221)	0.39869 (18120324)	
6259015.6	0.17191 (18020821)	0.24256 (18022221)	0.30960
(18022221)	0.34715 (18122106)	0.36849 (18122106)	
6258815.6	0.21073 (18031006)	0.21499 (18020821)	0.28501
(18122106)	0.30869 (18122106)	0.33203 (18122106)	
6258615.6	0.21724 (18122106)	0.27995 (18012124)	0.28401
(18020821)	0.27110 (18122106)	0.29410 (18122106)	
6258415.6	0.27620 (18012124)	0.26960 (18111121)	0.31097
(18012124)	0.31855 (18020821)	0.35030 (18022221)	
6258215.6	0.30086 (18111121)	0.32096 (18012124)	0.33747
(18012124)	0.31850 (18012124)	0.36221 (18020821)	
6258015.6	0.38223 (18121303)	0.37828 (18121303)	0.48344
(18111121)	0.35434 (18100106)	0.31921 (18031006)	
6257815.6	0.48151 (18121303)	0.60009 (18121303)	0.57044
(18121303)	0.50069 (18111121)	0.49094 (18111121)	
6257615.6	0.45934 (18121303)	0.66140 (18121303)	0.78968
(18121303)	0.68790 (18121303)	0.51741c(18021903)	
6257415.6	0.41529c(18021903)	0.61870 (18121303)	0.85377
(18121303)	0.90759 (18121303)	0.74102 (18121303)	
6257215.6	0.38127 (18122106)	0.47198c(18021903)	0.71875
(18121303)	0.91650 (18121303)	0.89419 (18121303)	
6257015.6	0.34186 (18012224)	0.40001 (18052903)	0.46352
(18052903)	0.71254 (18121303)	0.90614 (18121303)	
6256815.6	0.48056 (18122106)	0.40790 (18012224)	0.40445
(18052903)	0.47745 (18052903)	0.67640 (18121303)	
6256615.6	0.43011 (18012224)	0.47963 (18122106)	0.43541
(18122106)	0.41514 (18052903)	0.49339 (18052903)	
6256415.6	0.46508 (18032506)	0.45918 (18012224)	0.47849
(18122106)	0.43594 (18122106)	0.43235 (18052903)	
6256215.6	0.54384 (18122106)	0.53351 (18122106)	0.49928
(18012224)	0.47712 (18122106)	0.43624 (18122106)	
6256015.6	0.49399 (18100903)	0.53682 (18122106)	0.52821

(18122106)	0.43267 (18012224)	0.47555 (18122106)	
6255815.6	0.50389 (18122106)	0.52346 (18122106)	0.52980
(18122106)	0.52281 (18122106)	0.41480 (18032506)	
6255615.6	0.51383 (18062606)	0.49489 (18122106)	0.51522
(18122106)	0.52276 (18122106)	0.51734 (18122106)	
6255415.6	0.41289 (18122106)	0.47533 (18062606)	0.48603
(18122106)	0.54156 (18032506)	0.51574 (18122106)	
6255215.6	0.35777 (18122106)	0.40433 (18122106)	0.52817
(18062606)	0.47732 (18122106)	0.49897 (18122106)	
6255015.6	0.30161 (18122106)	0.35011 (18122106)	0.39597
(18122106)	0.43639 (18122106)	0.46875 (18122106)	
6254815.6	0.18488 (18100903)	0.29510 (18122106)	0.34265
(18122106)	0.38782 (18122106)	0.42789 (18122106)	
6254615.6	0.19883 (18122106)	0.16959 (18101509)	0.24482
(18100903)	0.33539 (18122106)	0.37987 (18122106)	
6254415.6	0.15626 (18122106)	0.21420 (18052003)	0.16807
(18101509)	0.21276 (18100903)	0.32832 (18122106)	
6254215.6	0.12506 (18100106)	0.15326 (18122106)	0.19080
(18122106)	0.16660 (18101509)	0.23097 (18100903)	
6254015.6	0.16726 (18032903)	0.12719 (18032903)	0.17616
(18101509)	0.18695 (18122106)	0.16518 (18101509)	
6253815.6	0.23378 (18032903)	0.21290 (18033006)	0.17565
(18101509)	0.17449 (18101509)	0.18320 (18122106)	
6253615.6	0.25793 (18033006)	0.31521 (18033006)	0.22984
(18033006)	0.23763 (18032903)	0.17284 (18101509)	
6253415.6	0.21302 (18032409)	0.31133 (18033006)	0.39625
(18033006)	0.23994 (18033006)	0.22847 (18032903)	
6253215.6	0.29237 (18032906)	0.24476 (18011206)	0.40856
(18111124)	0.33773 (18033006)	0.23583 (18033006)	
6253015.6	0.40925 (18011206)	0.38780 (18011206)	0.45430
(18011206)	0.38836 (18111124)	0.36808 (18033006)	
6252815.6	0.34396 (18111403)	0.45975 (18111403)	0.46547
(18111403)	0.40799 (18011206)	0.44104 (18111124)	
6252615.6	0.46721 (18101803)	0.38564 (18111403)	0.53259
(18111403)	0.46360 (18111403)	0.42674 (18011206)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	279596.36	279796.36	279996.36
280196.36		280396.36	

6252415.6 | 0.58838 (18101803) 0.54767 (18011206) 0.43716
(18111403) 0.54682 (18111403) 0.49766 (18111403)
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	280596.36	280796.36	280996.36
281196.36		281396.36	

6292415.6	0.19783 (18010121)	0.21238 (18010121)	0.20119
(18010121)	0.19379 (18110809)	0.18231 (18120821)	
6292215.6	0.23866 (18010121)	0.22778 (18010121)	0.19608
(18110809)	0.18405 (18120821)	0.19350 (18120821)	
6292015.6	0.24891 (18010121)	0.20678 (18010121)	0.19926
(18120821)	0.20182 (18120821)	0.19135 (18120821)	
6291815.6	0.21302 (18010121)	0.21666 (18120821)	0.21702
(18120821)	0.19325 (18120821)	0.16327 (18120821)	
6291615.6	0.23189 (18120821)	0.22700 (18120821)	0.20284
(18120821)	0.15981 (18120821)	0.12779 (18110521)	
6291415.6	0.24978 (18120821)	0.21198 (18120821)	0.15845
(18120821)	0.11709 (18092018)	0.14061 (18110521)	
6291215.6	0.22870 (18120821)	0.17251 (18120821)	0.11596

(18092018)	0.12521 (18091824)	0.21522 (18091824)	
6291015.6	0.18194 (18120821)	0.12462 (18110521)	0.13792
(18091824)	0.21615 (18091824)	0.32048 (18110506)	
6290815.6	0.15877 (18110521)	0.15029 (18091824)	0.23636
(18091824)	0.32698 (18110506)	0.40759 (18091824)	
6290615.6	0.18211 (18110521)	0.26709 (18110506)	0.39111
(18110506)	0.44142 (18091824)	0.47276 (18091824)	
6290415.6	0.33812 (18110506)	0.45228 (18110506)	0.48725
(18091824)	0.50953 (18091824)	0.48642 (18091824)	
6290215.6	0.50568 (18110506)	0.52680 (18091824)	0.56263
(18091824)	0.51224 (18091824)	0.44860 (18091824)	
6290015.6	0.55574 (18091824)	0.58220 (18110809)	0.54605
(18110809)	0.47169 (18091824)	0.44341 (18120209)	
6289815.6	0.58614 (18110809)	0.54813 (18110809)	0.49356
(18091824)	0.44271 (18110809)	0.39918 (18031118)	
6289615.6	0.55008 (18110809)	0.49450 (18091824)	0.44113
(18110809)	0.41833 (18120209)	0.38018 (18120209)	
6289415.6	0.47529 (18091824)	0.43934 (18110809)	0.41514
(18031118)	0.37790 (18120209)	0.39288 (18031121)	
6289215.6	0.43734 (18110809)	0.41706 (18120209)	0.38137
(18072718)	0.41892 (18031121)	0.40684 (18031121)	
6289015.6	0.41602 (18120209)	0.40804 (18031121)	0.42989
(18031118)	0.44748 (18031121)	0.47797 (18101824)	
6288815.6	0.40688 (18072718)	0.38418 (18031118)	0.40515
(18031121)	0.49910 (18101824)	0.46638 (18052903)	
6288615.6	0.41776 (18072718)	0.41538 (18031121)	0.44585
(18031121)	0.44715 (18052903)	0.47436 (18102718)	
6288415.6	0.46826 (18101824)	0.45544 (18031121)	0.42030
(18072718)	0.43718 (18072718)	0.47538 (18102718)	
6288215.6	0.50576 (18031121)	0.44060 (18072718)	0.45584
(18102718)	0.48654 (18102718)	0.46501 (18102718)	
6288015.6	0.44999 (18072718)	0.46250 (18102718)	0.49487
(18102718)	0.44744 (18102718)	0.42047 (18031121)	
6287815.6	0.45295 (18102718)	0.43254 (18102718)	0.41517
(18102718)	0.43946 (18042018)	0.49902 (18120324)	
6287615.6	0.46023 (18102718)	0.37657 (18042018)	0.41808
(18042018)	0.45727 (18120324)	0.51017 (18042803)	
6287415.6	0.43997 (18081303)	0.44306 (18042018)	0.40787
(18042018)	0.35181 (18120324)	0.35382 (18120324)	
6287215.6	0.42404 (18042018)	0.39611 (18042018)	0.31509
(18081624)	0.31994 (18081624)	0.42056 (18122203)	
6287015.6	0.38871 (18081303)	0.32306 (18042018)	0.26703
(18031121)	0.30394 (18122203)	0.34270 (18081624)	
6286815.6	0.30483 (18031121)	0.26874 (18120709)	0.30546
(18012109)	0.34276 (18081624)	0.38903 (18012109)	
6286615.6	0.29736 (18122203)	0.32634 (18012109)	0.36996
(18012109)	0.40776 (18012109)	0.50760 (18030918)	
6286415.6	0.36458 (18081624)	0.39032 (18012109)	0.43928
(18030918)	0.61661 (18120524)	0.69919 (18081303)	
6286215.6	0.49605 (18120524)	0.57137 (18120524)	0.73732

(18121921)	0.88830 (18121921)	0.94491 (18012109)	
6286015.6	0.67515 (18120524)	0.89384 (18121921)	0.96254
(18012109)	0.94715 (18012109)	1.09868 (18121921)	
6285815.6	0.97233 (18012109)	0.97136 (18012109)	1.15510
(18120721)	1.28082 (18121921)	1.14522 (18121921)	
6285615.6	0.97726 (18120524)	1.31339 (18120721)	1.35739
(18121921)	1.15632 (18020524)	1.35449 (18020524)	
6285415.6	1.25677 (18121921)	1.25185 (18121921)	
1.34768c(18032106)	1.49902 (18120721)	1.06182 (18120721)	
6285215.6	1.12689 (18020524)	1.45618 (18020524)	1.30107
(18120721)	1.27626 (18061603)	1.33522 (18061603)	
6285015.6	1.34673 (18120721)	1.05074 (18120524)	1.21945
(18061603)	1.20066 (18061603)	1.01210 (18031121)	
6284815.6	1.02095 (18061603)	1.03150 (18061603)	0.91363
(18061603)	0.93218 (18010609)	0.96772 (18010609)	
6284615.6	0.97455 (18061603)	0.92879 (18010609)	0.97082
(18010609)	1.00020 (18010609)	0.92354 (18050918)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	280596.36	280796.36	280996.36
281196.36		281396.36	

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 - - - - -

6284415.6	0.97131 (18010609)	1.00715 (18010609)	1.02161
(18020524)	1.03126 (18081306)	1.93681 (18020621)	
6284215.6	1.04084 (18010609)	0.95968 (18081306)	1.39993
(18110503)	1.78284 (18081306)	1.89499 (18020621)	
6284015.6	1.07402 (18081306)	1.21334 (18110503)	1.60227
(18110503)	1.74478 (18110503)	1.44407 (18110503)	
6283815.6	1.23704 (18110503)	1.32658 (18110503)	1.33368
(18110503)	1.22022 (18110503)	1.08918 (18012321)	

6283615.6	1.30069 (18081306)	1.08796 (18010609)	1.04806
(18020621)	1.05680 (18010609)	1.04371 (18112509)	
6283415.6	1.09994 (18010609)	1.08374 (18010609)	1.06842
(18010609)	1.11638 (18052621)	1.17941 (18052621)	
6283215.6	1.09559 (18010609)	1.09810 (18112509)	1.18983
(18052621)	1.27986 (18052621)	1.33204 (18052621)	
6283015.6	1.17824 (18052621)	1.33402 (18052621)	1.33305
(18052621)	1.56068 (18012321)	1.40344 (18052621)	
6282815.6	1.39519 (18052621)	1.52082 (18012321)	1.45316
(18052621)	1.45400 (18111603)	1.68752 (18111603)	
6282615.6	1.46309 (18052621)	1.47953 (18111603)	1.70265
(18111603)	1.56238c(18102421)	1.45129c(18102421)	
6282415.6	1.74232 (18111603)	1.80919c(18102421)	
1.41044c(18102421)	1.98730c(18102421)	1.67136c(18102421)	
6282215.6	1.89525c(18102421)	1.78155c(18102421)	
1.94028c(18102421)	1.78814c(18102421)	1.55819 (18083018)	
6282015.6	1.77604c(18102421)	1.41624c(18102421)	1.51615
(18083018)	1.63064 (18020209)	1.69926 (18083018)	
6281815.6	1.73242 (18083018)	1.67602 (18020209)	1.61853
(18083018)	1.72690 (18083018)	1.57860 (18030918)	
6281615.6	1.83302 (18083018)	1.65134 (18083018)	1.65652
(18030918)	1.72105 (18030918)	1.68349 (18030918)	
6281415.6	1.80472 (18030918)	1.86257 (18030918)	1.71164
(18030918)	1.76867 (18011206)	1.91345 (18101824)	
6281215.6	1.70067 (18030918)	1.86738 (18030918)	2.17614
(18101824)	2.34119 (18020209)	2.27137 (18020209)	
6281015.6	2.19022 (18101824)	2.22982 (18101824)	2.23441
(18101824)	2.19649 (18020209)	2.17427 (18031424)	
6280815.6	2.32618 (18020209)	2.09770 (18011206)	2.70803
(18031424)	2.89699 (18031424)	2.81080 (18031024)	
6280615.6	2.53144 (18031424)	3.27618 (18031424)	3.14370
(18031024)	2.68325 (18031424)	1.91180 (18031424)	
6280415.6	2.59406 (18031024)	2.84105 (18031424)	2.03568
(18031424)	1.65323 (18032018)	1.62675 (18032018)	
6280215.6	2.04094 (18010803)	1.83316 (18032018)	2.14034
(18032018)	1.89674 (18010803)	1.31360 (18120724)	
6280015.6	2.24037 (18010803)	1.95951 (18120724)	2.13247
(18120724)	1.74830 (18120724)	1.45566 (18121221)	
6279815.6	2.26925 (18120724)	2.27818 (18120724)	2.12483
(18032018)	1.56773 (18032018)	1.18871 (18120724)	
6279615.6	2.12783 (18032018)	1.80594 (18032018)	1.44865
(18032018)	1.16638 (18112009)	1.09515 (18120321)	
6279415.6	1.38826 (18032018)	1.39400 (18020621)	1.42094
(18020621)	1.36510 (18120724)	1.34590 (18072921)	
6279215.6	1.64812 (18120724)	1.56036 (18072921)	1.60854
(18072921)	1.50429 (18072921)	1.44847 (18072921)	
6279015.6	1.70452 (18072921)	1.62970 (18072921)	1.76538
(18111324)	1.56912 (18020621)	1.07044 (18020621)	
6278815.6	2.04691 (18020621)	1.62401 (18020621)	1.37277
(18111918)	1.44122 (18111918)	1.24205 (18100909)	

6278615.6	2.07441 (18111918)	1.77537 (18111918)	1.47797
(18111918)	1.42064 (18100909)	1.15621 (18121721)	
6278415.6	2.04239 (18121721)	1.86681 (18121721)	1.79880
(18111324)	1.61698 (18121121)	1.56147 (18121121)	
6278215.6	1.83757 (18121121)	1.72370 (18022406)	2.02891
(18112603)	1.94727 (18121121)	1.79578 (18121121)	
6278015.6	2.16971 (18112603)	1.86725 (18121121)	
2.05741c(18102421)	1.99552 (18022406)	1.66006 (18030106)	
6277815.6	2.07807 (18022406)	1.66394 (18112603)	1.48481
(18120724)	1.82686 (18022406)	1.69835 (18022406)	
6277615.6	1.85534 (18022406)	1.71627 (18022406)	1.82375
(18101821)	1.50760 (18101821)	1.28549 (18101821)	
6277415.6	2.39208 (18101821)	1.91477 (18101821)	1.53250
(18101821)	1.37416 (18030921)	0.94799 (18032021)	
6277215.6	1.53822 (18030921)	1.87686 (18030921)	1.65706
(18120724)	1.31100 (18032021)	1.11025 (18072706)	
6277015.6	1.29318 (18072706)	1.69357 (18100824)	2.03895
(18100824)	2.13139 (18100824)	1.91371 (18100824)	
6276815.6	1.80207 (18100824)	1.92356 (18100824)	2.20114
(18031024)	2.00186 (18072706)	1.55103 (18072706)	
6276615.6	1.34278 (18112009)	1.34521 (18100124)	1.91244
(18100124)	2.11674 (18100124)	2.02914 (18100124)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	280596.36	280796.36	280996.36
281196.36		281396.36	

6276415.6	1.60204 (18092818)	1.57141 (18092818)	1.83510
(18092818)	2.04054 (18040618)	2.28438 (18040618)	
6276215.6	2.48773 (18040618)	2.01623 (18110503)	1.96562

(18110503)	2.26717 (18040618)	2.31758 (18040618)	
6276015.6	2.72283 (18040618)	2.21528 (18040618)	1.47931
(18110503)	1.33869 (18012309)	1.60177 (18011503)	
6275815.6	2.97116 (18011503)	2.25037 (18011503)	1.19896
(18050124)	1.09847 (18012309)	1.22822 (18050124)	
6275615.6	2.69529 (18110503)	1.90343 (18050124)	1.39892
(18050124)	1.19381 (18011503)	1.08309 (18032006)	
6275415.6	2.03644 (18100824)	2.31785 (18032006)	1.54231
(18100824)	1.22792 (18032006)	1.19648 (18101821)	
6275215.6	1.06592 (18122621)	1.17323 (18031218)	1.20231
(18031218)	1.10327 (18122621)	1.22810 (18031218)	
6275015.6	0.93346 (18102218)	0.91018 (18102218)	0.92617
(18061618)	1.03161 (18081306)	1.14278 (18122621)	
6274815.6	0.82807 (18121818)	0.83268 (18121818)	0.87049
(18121818)	0.94881 (18121818)	1.07693 (18022621)	
6274615.6	0.80116 (18081306)	0.69377 (18121818)	0.87171
(18100824)	0.93177 (18100821)	1.21069 (18021721)	
6274415.6	0.94343 (18100824)	0.93640 (18100824)	1.05009
(18100821)	1.07626 (18100821)	1.09632 (18100821)	
6274215.6	1.14002 (18060618)	1.20049 (18100821)	1.18888
(18100821)	1.18487 (18051218)	1.30098 (18060618)	
6274015.6	1.54238 (18010606)	1.77308 (18060618)	1.57734
(18010606)	1.59154 (18010606)	1.66685 (18051218)	
6273815.6	1.82819 (18010606)	1.82070 (18010606)	1.81129
(18010606)	1.80003 (18010606)	1.78745 (18010606)	
6273615.6	1.86768 (18051103)	2.47755 (18051103)	2.82165
(18060618)	2.20412 (18051103)	2.42368 (18060618)	
6273415.6	2.81404 (18060618)	3.11308 (18060618)	3.24452
(18060618)	3.14272 (18060618)	3.04709 (18060618)	
6273215.6	3.26954 (18051103)	3.52312 (18123124)	3.58745
(18051103)	3.45283 (18051103)	3.34316 (18051103)	
6273015.6	3.57243 (18060618)	3.41066 (18060618)	3.33020
(18021821)	3.29427 (18060618)	3.33067 (18060618)	
6272815.6	3.06843 (18060618)	2.94185 (18021821)	2.67131
(18021821)	2.63392 (18021821)	2.42849 (18060703)	
6272615.6	2.55472 (18021821)	2.44034 (18060703)	2.41933
(18060703)	2.38046 (18060703)	2.23148 (18060618)	
6272415.6	2.75362c(18031203)	2.71637c(18031203)	2.43162
(18110506)	1.96210 (18060618)	1.49672 (18060618)	
6272215.6	2.45309 (18060918)	2.32932 (18060918)	2.03952
(18060918)	1.69817 (18060618)	1.34002 (18060624)	
6272015.6	2.86963 (18060918)	2.66873 (18060918)	2.10532
(18060918)	1.45558 (18060918)	1.14258 (18060724)	
6271815.6	4.25781 (18031321)	3.97685 (18031321)	3.39775
(18031321)	2.21213 (18122403)	1.10206 (18060724)	
6271615.6	3.93309 (18122403)	4.08333 (18122403)	3.64034
(18122403)	2.14954 (18122403)	1.44780 (18031321)	
6271415.6	2.95083 (18060821)	2.79191 (18060821)	2.68889
(18060821)	2.34528 (18060821)	2.30273 (18031321)	
6271215.6	2.66457 (18060821)	2.64618 (18060821)	2.49296

(18060821)	2.15535 (18111524)	1.81921 (18041306)	
6271015.6	4.03753 (18060909)	3.62926 (18060909)	3.39753
(18060909)	2.67766 (18060724)	2.25479 (18060724)	
6270815.6	3.39587 (18060724)	3.35305 (18060724)	3.33038
(18041306)	3.18324 (18060724)	2.98742 (18060724)	
6270615.6	2.91728 (18060724)	2.63635 (18060724)	2.88320
(18060724)	2.64743 (18060724)	2.87269 (18060724)	
6270415.6	2.14693 (18060724)	1.73450 (18060724)	2.02895
(18060724)	2.01777 (18032921)	2.16209 (18060724)	
6270215.6	3.16421 (18041306)	2.63472 (18041306)	2.66934
(18041306)	2.58925 (18041306)	2.10868 (18041306)	
6270015.6	3.73684 (18041306)	3.05717 (18041306)	3.28110
(18041306)	2.74891 (18041306)	2.52064 (18041306)	
6269815.6	2.47657 (18111203)	2.43097 (18111203)	2.19293
(18111203)	2.70315 (18030924)	2.19811 (18041306)	
6269615.6	1.57252 (18111321)	1.52024 (18111321)	1.68555
(18111321)	1.76974 (18111321)	1.32263 (18120221)	
6269415.6	1.66780 (18111321)	1.80904 (18111321)	2.01712
(18111321)	2.05956 (18111321)	1.62129 (18111321)	
6269215.6	1.83773 (18111321)	2.03858 (18111321)	2.37248
(18102721)	2.03183 (18102721)	1.69392 (18012121)	
6269015.6	1.89308 (18100821)	2.00448 (18100821)	2.32799
(18100821)	1.81594 (18111321)	1.67450 (18111321)	
6268815.6	1.65608 (18100821)	1.81427 (18100821)	2.22048
(18100821)	1.98867 (18100821)	1.90744 (18100821)	
6268615.6	1.65849 (18042418)	1.68467 (18102318)	1.79330
(18111418)	1.58010 (18102318)	1.81947 (18100821)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	280596.36	280796.36	280996.36
281196.36	281396.36		

6268415.6	2.53056 (18092506)	2.30127 (18092506)	2.24926
(18092506)	1.98504 (18083021)	1.56614 (18042418)	
6268215.6	2.92866 (18102506)	2.25463 (18010603)	2.33114
(18092506)	2.42803 (18092506)	2.24647 (18092506)	
6268015.6	2.02119 (18031018)	1.70585 (18122406)	1.57295
(18122406)	2.05996 (18102506)	1.64439 (18102506)	
6267815.6	2.39613 (18031018)	2.17649 (18122406)	2.04082
(18122406)	1.90618 (18122406)	1.77402 (18122406)	
6267615.6	2.68344 (18122406)	2.43349 (18010603)	2.08703
(18010603)	2.18737 (18010603)	1.88796 (18010603)	
6267415.6	3.65906 (18111403)	3.10472 (18111403)	2.74611
(18122406)	2.52475 (18010603)	2.38479 (18010603)	
6267215.6	3.70229 (18111403)	3.51402 (18111403)	3.15287
(18111403)	3.08255 (18111403)	2.99242 (18111403)	
6267015.6	2.63136 (18122406)	2.81939 (18010603)	2.54477
(18010603)	2.62832 (18010603)	2.94824 (18111403)	
6266815.6	2.76987 (18030924)	2.46575 (18012121)	2.42859
(18122406)	2.41843 (18120524)	2.55470 (18122406)	
6266615.6	3.55064 (18093021)	2.75177 (18093021)	2.01279
(18122406)	2.11572 (18122406)	2.20833 (18122406)	
6266415.6	3.36240 (18120606)	2.93783 (18111603)	2.84739
(18093021)	2.58372 (18030924)	2.28545 (18030924)	
6266215.6	2.53157 (18120606)	3.65859 (18120606)	3.76135
(18120606)	2.73209 (18120606)	2.53062 (18111603)	
6266015.6	1.67256 (18020824)	1.79585 (18111603)	2.87272
(18120606)	3.40234 (18120606)	4.37568 (18120606)	
6265815.6	2.10545 (18020824)	2.11394 (18020824)	2.15579
(18020824)	2.24124 (18111603)	3.46539 (18120606)	
6265615.6	2.35855 (18031424)	2.01405 (18011424)	2.28816
(18020824)	2.32169 (18072303)	2.40149 (18072303)	
6265415.6	2.86729 (18120203)	2.79039 (18031424)	2.60865
(18031424)	2.03712 (18072303)	1.76562 (18111406)	
6265215.6	4.44756 (18120203)	3.97733 (18120203)	2.42263
(18120203)	1.97747 (18031424)	1.81671 (18031424)	
6265015.6	4.00738 (18120203)	4.02198 (18120203)	3.85703
(18120203)	2.71795 (18120203)	1.98332 (18120203)	
6264815.6	2.94119 (18010621)	2.54318 (18010621)	2.55435
(18010621)	3.43401 (18120203)	3.56230 (18120203)	
6264615.6	2.12523 (18010621)	1.94457 (18010621)	2.25843
(18010621)	2.75327 (18010621)	2.67667 (18010621)	
6264415.6	2.34634 (18050509)	2.18560 (18052918)	1.96485
(18050509)	2.11987 (18010621)	2.51677 (18010621)	
6264215.6	1.83715 (18032903)	1.59057 (18032903)	1.75018
(18052918)	2.21633 (18050509)	2.02275 (18050509)	
6264015.6	1.64354 (18050509)	1.91968 (18050509)	1.78554
(18032903)	1.61623 (18032903)	2.21692 (18052918)	
6263815.6	1.77422 (18051024)	1.55245 (18051024)	1.52486
(18050509)	1.80405 (18050509)	1.81066 (18032903)	

6263615.6	1.39810 (18032903)	1.60187 (18032903)	1.69383
(18051024)	1.53455 (18051024)	1.45386 (18121821)	
6263415.6	1.32237 (18030109)	1.34638 (18030109)	1.34414
(18032903)	1.59791 (18032903)	1.81141 (18032903)	
6263215.6	0.85907 (18122509)	0.79874 (18122509)	1.29264
(18030109)	1.31994 (18030109)	1.35037 (18032903)	
6263015.6	0.68285 (18051024)	0.70659 (18011124)	0.76266
(18020824)	1.20396 (18030109)	1.26371 (18030109)	
6262815.6	0.71776 (18012309)	0.69848 (18012309)	0.63644
(18042909)	0.88008 (18122509)	1.08957 (18030109)	
6262615.6	0.71098 (18012309)	0.71268 (18012309)	0.70374
(18012309)	0.68493 (18012309)	0.86590 (18032006)	
6262415.6	1.33171 (18120606)	0.68643 (18012309)	0.69800
(18012309)	0.69916 (18012309)	0.69020 (18012309)	
6262215.6	1.75039 (18042909)	1.33626 (18120606)	1.07847
(18111406)	0.67481 (18012309)	0.68542 (18012309)	
6262015.6	1.63439 (18041703)	1.71847 (18041703)	1.30990
(18120606)	0.67123 (18010721)	0.64440 (18012309)	
6261815.6	1.42037 (18041703)	1.87955 (18042909)	1.43489
(18041703)	1.02960 (18111406)	1.07348 (18111406)	
6261615.6	0.84616 (18041703)	1.83510 (18042909)	1.84871
(18041703)	1.08513 (18120606)	0.94689 (18111406)	
6261415.6	0.84032 (18122506)	0.79633 (18122506)	1.31202
(18041703)	1.12467 (18041703)	0.81246 (18121709)	
6261215.6	0.64131 (18040906)	0.77099 (18122506)	0.82555
(18122506)	0.75566 (18122506)	0.76586 (18121709)	
6261015.6	0.84355 (18040906)	0.73885 (18040906)	0.64457
(18122506)	0.78020 (18122506)	0.80000 (18122506)	
6260815.6	0.71372 (18040906)	0.81041 (18040906)	0.80410
(18040906)	0.66793 (18040906)	0.65527 (18122506)	
6260615.6	0.62944 (18010606)	0.61946 (18032406)	0.73761
(18040906)	0.78014 (18040906)	0.64588 (18040906)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	X-COORD (METERS)		
	280596.36	280796.36	280996.36
281196.36	281396.36		

6260415.6	0.70351 (18032406)	0.69272 (18010606)	0.54816
(18010606)	0.58346 (18040906)	0.64271 (18040906)	
6260215.6	0.64506 (18040906)	0.52892 (18032406)	0.69321
(18032406)	0.62056 (18010606)	0.57297 (18042909)	
6260015.6	0.67731 (18040906)	0.61379 (18040906)	0.49714
(18040906)	0.60870 (18032406)	0.68943 (18010606)	
6259815.6	0.42309 (18010606)	0.49136 (18040906)	0.58891
(18040906)	0.63635 (18040906)	0.52113 (18032406)	
6259615.6	0.31081 (18120324)	0.25427 (18110321)	0.44985
(18040906)	0.66299 (18040906)	0.66467 (18040906)	
6259415.6	0.43094 (18122106)	0.39338 (18120324)	0.35462
(18110321)	0.41896 (18122106)	0.56121 (18040906)	
6259215.6	0.41331 (18122106)	0.42158 (18122106)	0.42492
(18122106)	0.36805 (18120324)	0.33768 (18110321)	
6259015.6	0.38680 (18122106)	0.40132 (18122106)	0.41148
(18122106)	0.41698 (18122106)	0.41767 (18122106)	
6258815.6	0.52905 (18022221)	0.37306 (18122106)	0.38891
(18122106)	0.40077 (18122106)	0.45182c(18032924)	
6258615.6	0.36750 (18120324)	0.60326 (18022221)	
0.45761c(18032924)	0.48776c(18032924)	0.53559c(18032924)	
6258415.6	0.29892 (18020821)	0.35181 (18120324)	0.57369
(18120324)	0.51907 (18022221)	0.51320c(18032924)	
6258215.6	0.39356 (18020821)	0.40937 (18031006)	
0.36136c(18032924)	0.47672 (18120324)	0.57126 (18022221)	
6258015.6	0.37352 (18020821)	0.40927 (18020821)	0.48239
(18022221)	0.33385c(18032924)	0.42524c(18032924)	
6257815.6	0.37003 (18100106)	0.35656 (18020821)	0.41571
(18020821)	0.44026 (18022221)	0.38473 (18031006)	
6257615.6	0.55865 (18111121)	0.49667 (18111121)	0.40262
(18052621)	0.43174 (18052621)	0.40968 (18020821)	
6257415.6	0.54285 (18100106)	0.60237 (18111121)	0.59156
(18111121)	0.49422 (18031006)	0.42867 (18052621)	
6257215.6	0.75992 (18121303)	0.60972 (18121303)	0.57865
(18111121)	0.56758 (18111121)	0.45646 (18111121)	
6257015.6	0.91943 (18121303)	0.82180 (18121303)	0.60856
(18121303)	0.50219 (18111121)	0.54717 (18111121)	
6256815.6	0.90792 (18121303)	0.92757 (18121303)	0.82637
(18121303)	0.66148 (18121303)	0.52338c(18021903)	
6256615.6	0.67618 (18121303)	0.88651 (18121303)	0.87647
(18121303)	0.85181 (18121303)	0.79731 (18121303)	
6256415.6	0.51816 (18052903)	0.62907c(18021903)	0.80625
(18121303)	0.95163 (18121303)	1.02863 (18121303)	
6256215.6	0.39106 (18122106)	0.50717 (18052903)	

0.59958c(18021903)	0.84516 (18121303)	1.07064 (18121303)	
6256015.6	0.43634 (18122106)	0.42323 (18041706)	0.63761
(18041706)	0.57617 (18122106)	0.79803 (18121303)	
6255815.6	0.47380 (18122106)	0.47753 (18032021)	0.46447
(18032021)	0.60331 (18041706)	0.58322 (18122106)	
6255615.6	0.49797 (18032506)	0.47186 (18122106)	0.48382
(18032021)	0.47716 (18032021)	0.46881 (18052903)	
6255415.6	0.51180 (18122106)	0.49593 (18122106)	0.46973
(18122106)	0.49979 (18032021)	0.53747 (18012224)	
6255215.6	0.50872 (18122106)	0.50618 (18122106)	0.49194
(18122106)	0.46744 (18122106)	0.52871 (18032021)	
6255015.6	0.49097 (18122106)	0.50172 (18122106)	0.50052
(18122106)	0.48785 (18122106)	0.47258 (18032021)	
6254815.6	0.46033 (18122106)	0.48307 (18122106)	0.49474
(18122106)	0.49482 (18122106)	0.48368 (18122106)	
6254615.6	0.41957 (18122106)	0.45205 (18122106)	0.47525
(18122106)	0.52502 (18100903)	0.48911 (18122106)	
6254415.6	0.37210 (18122106)	0.41144 (18122106)	0.46432
(18062606)	0.46754 (18122106)	0.60770 (18100903)	
6254215.6	0.32144 (18122106)	0.36453 (18122106)	0.45470
(18062606)	0.50842 (18062606)	0.45992 (18122106)	
6254015.6	0.27081 (18122106)	0.31473 (18122106)	0.35714
(18122106)	0.49499 (18062606)	0.55242 (18062606)	
6253815.6	0.19604 (18052003)	0.26514 (18122106)	0.30820
(18122106)	0.34994 (18122106)	0.49545 (18062606)	
6253615.6	0.17956 (18122106)	0.19705 (18052003)	0.25963
(18122106)	0.30184 (18122106)	0.34290 (18122106)	
6253415.6	0.17121 (18101509)	0.17601 (18122106)	0.21383
(18122106)	0.25426 (18122106)	0.29565 (18122106)	
6253215.6	0.27339 (18032903)	0.19895 (18032903)	0.17255
(18122106)	0.20950 (18122106)	0.24904 (18122106)	
6253015.6	0.26083 (18033006)	0.31873 (18052003)	0.21960
(18032903)	0.20126 (18051921)	0.20940 (18051921)	
6252815.6	0.46206 (18111124)	0.31317 (18111124)	0.33693
(18052003)	0.24263 (18032903)	0.20613 (18051921)	
6252615.6	0.50570 (18111124)	0.46576 (18111124)	0.31297
(18111124)	0.33582 (18052003)	0.21309 (18032903)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	280596.36	280796.36	280996.36
281196.36		281396.36	

6252415.6 | 0.58169 (18011206) 0.60458 (18111124) 0.46913
(18111124) 0.27304 (18033006) 0.32524 (18052003)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)
	281596.36	

6292415.6		0.20369 (18120821)
6292215.6		0.19673 (18120821)
6292015.6		0.16422 (18120821)
6291815.6		0.13183 (18110521)
6291615.6		0.15999 (18110521)
6291415.6		0.21997 (18091824)
6291215.6		0.35441 (18110506)
6291015.6		0.41294 (18091824)
6290815.6		0.46833 (18091824)
6290615.6		0.47968 (18091824)
6290415.6		0.44568 (18091824)
6290215.6		0.37064 (18091824)

6290015.6		0.38562	(18110809)
6289815.6		0.38214	(18120209)
6289615.6		0.36784	(18031121)
6289415.6		0.40295	(18052903)
6289215.6		0.47512	(18101824)
6289015.6		0.48239	(18052903)
6288815.6		0.43280	(18072718)
6288615.6		0.50261	(18102718)
6288415.6		0.49190	(18031121)
6288215.6		0.48030	(18120324)
6288015.6		0.53795	(18120324)
6287815.6		0.54054	(18042803)
6287615.6		0.45257	(18042803)
6287415.6		0.48274	(18122203)
6287215.6		0.42196	(18111321)
6287015.6		0.41149	(18120524)
6286815.6		0.52991	(18120524)
6286615.6		0.69796	(18121921)
6286415.6		0.93800	(18012109)
6286215.6		0.99331	(18120721)
6286015.6		1.03989	(18121921)
6285815.6		1.22515	(18020524)
6285615.6		1.23323	(18120721)
6285415.6		1.16455	(18061603)
6285215.6		1.06667	(18061603)
6285015.6		1.08663	(18050918)
6284815.6		1.15884	(18050918)
6284615.6		1.77998	(18110503)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD		X-COORD (METERS)
(METERS)		281596.36

```

6284415.6 | 1.97012 (18020621)
6284215.6 | 1.62624 (18110503)
6284015.6 | 1.08465 (18110503)
6283815.6 | 1.03090 (18010609)
6283615.6 | 1.07470 (18052621)
6283415.6 | 1.16366 (18052621)
6283215.6 | 1.28355 (18012321)
6283015.6 | 1.41477 (18111603)
6282815.6 | 1.31995 (18123109)
6282615.6 | 1.53023c(18102421)
6282415.6 | 1.48175c(18102421)
6282215.6 | 1.54583 (18083018)
6282015.6 | 1.43540 (18083018)
6281815.6 | 1.68108 (18030918)
6281615.6 | 1.76642 (18030918)
6281415.6 | 2.30443 (18020209)
6281215.6 | 2.13819 (18101824)
6281015.6 | 2.34173 (18031024)
6280815.6 | 2.07289 (18031024)
6280615.6 | 1.28683 (18020209)
6280415.6 | 1.35152 (18010803)
6280215.6 | 1.27578 (18112009)
6280015.6 | 1.29377 (18112009)
6279815.6 | 0.95800 (18120724)
6279615.6 | 0.93502 (18120321)
6279415.6 | 1.26527 (18072921)
6279215.6 | 1.44931 (18111324)
6279015.6 | 1.05956 (18072918)
6278815.6 | 0.97397 (18111324)
6278615.6 | 1.21816 (18022406)
6278415.6 | 1.55136 (18121121)
6278215.6 | 1.55139 (18121121)
6278015.6 | 1.18508 (18112603)
6277815.6 | 1.35487 (18120724)
6277615.6 | 1.02011 (18022406)
6277415.6 | 0.84541 (18062018)
6277215.6 | 1.02751 (18100824)
6277015.6 | 1.51192 (18100824)
6276815.6 | 1.29517 (18100124)
6276615.6 | 1.58534 (18092818)

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^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)	X-COORD (METERS)
---------------------	------------------

6276415.6	2.23711 (18040618)
6276215.6	1.98435 (18040618)
6276015.6	1.44981 (18011503)
6275815.6	1.05340 (18050124)
6275615.6	1.05981 (18032006)
6275415.6	0.98512 (18032006)
6275215.6	1.21742 (18031218)
6275015.6	1.27232 (18022621)
6274815.6	1.41147 (18022621)
6274615.6	1.58485 (18021721)
6274415.6	1.27855 (18021721)
6274215.6	1.35581 (18060618)
6274015.6	1.77569 (18060618)
6273815.6	2.22094 (18051218)
6273615.6	2.81322 (18060618)
6273415.6	3.07786 (18060618)
6273215.6	3.22595 (18051103)
6273015.6	3.28556 (18060618)
6272815.6	2.42889 (18060703)
6272615.6	2.09693c(18031203)
6272415.6	1.39818 (18060703)
6272215.6	1.24322 (18060624)
6272015.6	1.07193 (18011109)
6271815.6	1.03163 (18060724)
6271615.6	1.26419 (18031321)
6271415.6	2.03700 (18031321)
6271215.6	1.72905 (18041306)
6271015.6	2.27707 (18060724)
6270815.6	2.69098 (18060724)
6270615.6	2.58998 (18060724)
6270415.6	1.72227 (18060909)
6270215.6	2.03128 (18041306)
6270015.6	2.19141 (18041306)
6269815.6	1.87013 (18041306)

6269615.6		1.27214 (18120221)
6269415.6		1.35008 (18111321)
6269215.6		1.57023 (18111321)
6269015.6		1.67315 (18111321)
6268815.6		2.01650 (18100821)
6268615.6		1.57010 (18100821)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)		281596.36

6268415.6		1.33224 (18111418)
6268215.6		1.74318 (18092506)
6268015.6		1.42400 (18092506)
6267815.6		1.16017 (18120606)
6267615.6		1.70176 (18120606)
6267415.6		1.90744 (18120606)
6267215.6		2.68985 (18122406)
6267015.6		3.41252 (18111403)
6266815.6		2.91543 (18010603)
6266615.6		2.55399 (18012121)
6266415.6		2.77672 (18093021)
6266215.6		3.04328 (18093021)
6266015.6		4.19776 (18120606)
6265815.6		3.83049 (18120606)
6265615.6		2.30622 (18020824)
6265415.6		1.75970 (18020824)
6265215.6		1.71259 (18072303)
6265015.6		1.53509 (18031424)
6264815.6		2.58796 (18120203)
6264615.6		2.40979 (18120203)

6260415.6	0.67141	(18040906)
6260215.6	0.54853	(18040906)
6260015.6	0.53578	(18010606)
6259815.6	0.64269	(18032406)
6259615.6	0.55633	(18040906)
6259415.6	0.65735	(18040906)

6259215.6		0.46854 (18040906)
6259015.6		0.36060 (18110321)
6258815.6		0.44646c(18032924)
6258615.6		0.54261c(18032924)
6258415.6		0.59249c(18032924)
6258215.6		0.58814c(18032924)
6258015.6		0.61725 (18022221)
6257815.6		0.40220c(18032924)
6257615.6		0.47788 (18031006)
6257415.6		0.41078 (18020821)
6257215.6		0.39081 (18052621)
6257015.6		0.48129 (18111121)
6256815.6		0.61255 (18111121)
6256615.6		0.67723c(18021903)
6256415.6		1.01116 (18121303)
6256215.6		1.15166 (18121303)
6256015.6		1.01931 (18121303)
6255815.6		0.73381 (18121303)
6255615.6		0.59040 (18122106)
6255415.6		0.44386 (18052903)
6255215.6		0.47306 (18032021)
6255015.6		0.49887 (18032021)
6254815.6		0.46236 (18122106)
6254615.6		0.47933 (18122106)
6254415.6		0.48330 (18122106)
6254215.6		0.58044 (18100903)
6254015.6		0.45240 (18122106)
6253815.6		0.53594 (18062606)
6253615.6		0.48616 (18062606)
6253415.6		0.33603 (18122106)
6253215.6		0.28961 (18122106)
6253015.6		0.24395 (18122106)
6252815.6		0.20116 (18122106)
6252615.6		0.16592 (18051921)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 3-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	X-COORD (METERS)
281596.36	

6252415.6 | 0.20477 (18032903)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	X-COORD (METERS)
241596.36	241796.36
242196.36	241996.36
242396.36	

6292415.6	0.04453 (18031908)	0.04445 (18031908)	
0.04412c(18021908)	0.04435c(18021908)	0.04457c(18021908)	
6292215.6	0.04441 (18031908)	0.04492 (18031908)	0.04484
(18031908)	0.04458c(18021908)	0.04481c(18021908)	
6292015.6	0.04412c(18021908)	0.04480 (18031908)	0.04532
(18031908)	0.04523 (18031908)	0.04505c(18021908)	
6291815.6	0.04435c(18021908)	0.04458c(18021908)	0.04519
(18031908)	0.04572 (18031908)	0.04564 (18031908)	
6291615.6	0.04457c(18021908)	0.04481c(18021908)	
0.04505c(18021908)	0.04560 (18031908)	0.04614 (18031908)	
6291415.6	0.04480c(18021908)	0.04504c(18021908)	
0.04529c(18021908)	0.04553c(18021908)	0.04600 (18031908)	
6291215.6	0.04503c(18021908)	0.04528c(18021908)	
0.04553c(18021908)	0.04578c(18021908)	0.04603c(18021908)	
6291015.6	0.04526c(18021908)	0.04551c(18021908)	
0.04577c(18021908)	0.04602c(18021908)	0.04627c(18021908)	

6290815.6	0.04616 (18050308)	0.04575c(18021908)	
0.04601c(18021908)	0.04626c(18021908)	0.04652c(18021908)	
6290615.6	0.05201 (18050308)	0.04753 (18050308)	
0.04625c(18021908)	0.04651c(18021908)	0.04677c(18021908)	
6290415.6	0.05743 (18050308)	0.05349 (18050308)	0.04895
(18050308)	0.04676c(18021908)	0.04703c(18021908)	
6290215.6	0.06197 (18050308)	0.05897 (18050308)	0.05502
(18050308)	0.05041 (18050308)	0.04728c(18021908)	
6290015.6	0.06521 (18050308)	0.06349 (18050308)	0.06055
(18050308)	0.05660 (18050308)	0.05192 (18050308)	
6289815.6	0.06682 (18050308)	0.06662 (18050308)	0.06504
(18050308)	0.06217 (18050308)	0.05823 (18050308)	
6289615.6	0.06659 (18050308)	0.06803 (18050308)	0.06805
(18050308)	0.06662 (18050308)	0.06384 (18050308)	
6289415.6	0.06453 (18050308)	0.06755 (18050308)	0.06925
(18050308)	0.06949 (18050308)	0.06823 (18050308)	
6289215.6	0.06078 (18050308)	0.06516 (18050308)	0.06848
(18050308)	0.07046 (18050308)	0.07094 (18050308)	
6289015.6	0.05568 (18050308)	0.06109 (18050308)	0.06577
(18050308)	0.06939 (18050308)	0.07167 (18050308)	
6288815.6	0.05272 (18121924)	0.05568 (18050308)	0.06136
(18050308)	0.06634 (18050308)	0.07028 (18050308)	
6288615.6	0.04909 (18121924)	0.05322 (18121924)	0.05642
(18121924)	0.06158 (18050308)	0.06687 (18050308)	
6288415.6	0.04837c(18021908)	0.04923 (18121924)	0.05366
(18121924)	0.05720 (18121924)	0.06176 (18050308)	
6288215.6	0.05570 (18082008)	0.04892c(18021908)	0.04930
(18121924)	0.05405 (18121924)	0.05794 (18121924)	
6288015.6	0.06866 (18082008)	0.05915 (18082008)	0.05011
(18082008)	0.04982c(18021908)	0.05437 (18121924)	
6287815.6	0.08221 (18082008)	0.07253 (18082008)	0.06277
(18082008)	0.05336 (18082008)	0.05041c(18021908)	
6287615.6	0.09528 (18082008)	0.08628 (18082008)	0.07654
(18082008)	0.06656 (18082008)	0.05681 (18082008)	
6287415.6	0.10662 (18082008)	0.09924 (18082008)	0.09042
(18082008)	0.08067 (18082008)	0.07050 (18082008)	
6287215.6	0.11498 (18082008)	0.11010 (18082008)	0.10318
(18082008)	0.09462 (18082008)	0.08491 (18082008)	
6287015.6	0.11933 (18082008)	0.11761 (18082008)	0.11345
(18082008)	0.10706 (18082008)	0.09884 (18082008)	
6286815.6	0.11905 (18082008)	0.12080 (18082008)	0.11999
(18082008)	0.11662 (18082008)	0.11087 (18082008)	
6286615.6	0.11409 (18082008)	0.11918 (18082008)	0.12193
(18082008)	0.12210 (18082008)	0.11960 (18082008)	
6286415.6	0.10496 (18082008)	0.11286 (18082008)	0.11892
(18082008)	0.12270 (18082008)	0.12389 (18082008)	
6286215.6	0.09270 (18082008)	0.10254 (18082008)	0.11124
(18082008)	0.11825 (18082008)	0.12308 (18082008)	
6286015.6	0.09563 (18022508)	0.09271 (18022508)	0.09978
(18082008)	0.10924 (18082008)	0.11717 (18082008)	

6285815.6	0.10092 (18022508)	0.09872 (18022508)	0.09599
(18022508)	0.09670 (18082008)	0.10684 (18082008)	
6285615.6	0.10496 (18022508)	0.10371 (18022508)	0.10179
(18022508)	0.09927 (18022508)	0.09622 (18022508)	
6285415.6	0.11838 (18050608)	0.10922 (18050608)	0.10640
(18022508)	0.10480 (18022508)	0.10254 (18022508)	
6285215.6	0.13095 (18050608)	0.12451 (18050608)	0.11606
(18050608)	0.10897 (18022508)	0.10774 (18022508)	
6285015.6	0.13815 (18050608)	0.13549 (18050608)	0.13025
(18050608)	0.12270 (18050608)	0.11325 (18050608)	
6284815.6	0.13878 (18050608)	0.14042 (18050608)	0.13932
(18050608)	0.13547 (18050608)	0.12904 (18050608)	
6284615.6	0.13263 (18050608)	0.13843 (18050608)	0.14175
(18050608)	0.14232 (18050608)	0.14002 (18050608)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	241596.36	241796.36	241996.36
242196.36		242396.36	

6284415.6	0.12056 (18050608)	0.12971 (18050608)	0.13705
(18050608)	0.14207 (18050608)	0.14440 (18050608)	
6284215.6	0.10431 (18050608)	0.11555 (18050608)	0.12584
(18050608)	0.13462 (18050608)	0.14131 (18050608)	
6284015.6	0.11876 (18030808)	0.11126 (18030808)	0.10981
(18050608)	0.12108 (18050608)	0.13116 (18050608)	
6283815.6	0.13322 (18030808)	0.12643 (18030808)	0.11906
(18030808)	0.11126 (18030808)	0.11550 (18050608)	
6283615.6	0.14603 (18030808)	0.14053 (18030808)	0.13414
(18030808)	0.12700 (18030808)	0.11929 (18030808)	
6283415.6	0.15612 (18030808)	0.15244 (18030808)	0.14762

(18030808)	0.14176 (18030808)	0.13501 (18030808)	
6283215.6	0.16257 (18030808)	0.16111 (18030808)	0.15836
(18030808)	0.15436 (18030808)	0.14919 (18030808)	
6283015.6	0.16471 (18030808)	0.16570 (18030808)	0.16537
(18030808)	0.16367 (18030808)	0.16063 (18030808)	
6282815.6	0.16227 (18030808)	0.16570 (18030808)	0.16790
(18030808)	0.16876 (18030808)	0.16823 (18030808)	
6282615.6	0.15544 (18030808)	0.16105 (18030808)	0.16565
(18030808)	0.16907 (18030808)	0.17119 (18030808)	
6282415.6	0.14479 (18030808)	0.15213 (18030808)	0.15876
(18030808)	0.16449 (18030808)	0.16914 (18030808)	
6282215.6	0.13126 (18030808)	0.13974 (18030808)	0.14786
(18030808)	0.15541 (18030808)	0.16221 (18030808)	
6282015.6	0.11599 (18030808)	0.12496 (18030808)	0.13391
(18030808)	0.14266 (18030808)	0.15104 (18030808)	
6281815.6	0.10015 (18030808)	0.10900 (18030808)	0.11812
(18030808)	0.12739 (18030808)	0.13665 (18030808)	
6281615.6	0.10686 (18112808)	0.09992 (18112808)	0.10176
(18030808)	0.11089 (18030808)	0.12033 (18030808)	
6281415.6	0.12167 (18112808)	0.11655 (18112808)	0.11040
(18112808)	0.10337 (18112808)	0.10341 (18030808)	
6281215.6	0.13182 (18112808)	0.12916 (18112808)	0.12529
(18112808)	0.12024 (18112808)	0.11409 (18112808)	
6281015.6	0.13633 (18112808)	0.13632 (18112808)	0.13513
(18112808)	0.13271 (18112808)	0.12902 (18112808)	
6280815.6	0.13520 (18112808)	0.13758 (18112808)	0.13901
(18112808)	0.13936 (18112808)	0.13850 (18112808)	
6280615.6	0.12927 (18112808)	0.13347 (18112808)	0.13704
(18112808)	0.13983 (18112808)	0.14168 (18112808)	
6280415.6	0.11990 (18112808)	0.12522 (18112808)	0.13025
(18112808)	0.13483 (18112808)	0.13882 (18112808)	
6280215.6	0.10853 (18112808)	0.11433 (18112808)	0.12010
(18112808)	0.12574 (18112808)	0.13112 (18112808)	
6280015.6	0.09643 (18112808)	0.10221 (18112808)	0.10813
(18112808)	0.11415 (18112808)	0.12019 (18112808)	
6279815.6	0.09805 (18103108)	0.09703 (18103108)	0.09564
(18112808)	0.10154 (18112808)	0.10764 (18112808)	
6279615.6	0.10267 (18103108)	0.10346 (18103108)	0.10359
(18103108)	0.10300 (18103108)	0.10168 (18103108)	
6279415.6	0.10260 (18103108)	0.10512 (18103108)	0.10710
(18103108)	0.10847 (18103108)	0.10916 (18103108)	
6279215.6	0.09819 (18103108)	0.10207 (18103108)	0.10562
(18103108)	0.10875 (18103108)	0.11137 (18103108)	
6279015.6	0.09043 (18103108)	0.09513 (18103108)	0.09973
(18103108)	0.10416 (18103108)	0.10832 (18103108)	
6278815.6	0.09306 (18110108)	0.09212 (18110108)	0.09088
(18110108)	0.09578 (18103108)	0.10088 (18103108)	
6278615.6	0.09936 (18110108)	0.09952 (18110108)	0.09931
(18110108)	0.09871 (18110108)	0.09776 (18110108)	
6278415.6	0.10177 (18110108)	0.10332 (18110108)	0.10448

6275815.6	0.23537c(18031208)	0.23548c(18031208)	
0.23529c(18031208)	0.23480c(18031208)	0.23400c(18031208)	
6275615.6	0.24244c(18031208)	0.24430c(18031208)	
0.24590c(18031208)	0.24725c(18031208)	0.24831c(18031208)	
6275415.6	0.23931c(18031208)	0.24276c(18031208)	
0.24603c(18031208)	0.24913c(18031208)	0.25201c(18031208)	
6275215.6	0.22637c(18031208)	0.23102c(18031208)	
0.23560c(18031208)	0.24010c(18031208)	0.24449c(18031208)	
6275015.6	0.20536c(18031208)	0.21069c(18031208)	
0.21605c(18031208)	0.22143c(18031208)	0.22681c(18031208)	
6274815.6	0.17901c(18031208)	0.18448c(18031208)	
0.19004c(18031208)	0.19571c(18031208)	0.20146c(18031208)	
6274615.6	0.15437 (18030908)	0.15556c(18031208)	
0.16083c(18031208)	0.16625c(18031208)	0.17181c(18031208)	
6274415.6	0.17305 (18060608)	0.17407 (18060608)	0.17495
(18060608)	0.17570 (18060608)	0.17630 (18060608)	
6274215.6	0.18644 (18060608)	0.18898 (18060608)	0.19145
(18060608)	0.19384 (18060608)	0.19614 (18060608)	
6274015.6	0.18722 (18060608)	0.19095 (18060608)	0.19470
(18060608)	0.19846 (18060608)	0.20221 (18060608)	
6273815.6	0.17722 (18060608)	0.18151 (18060608)	0.18588
(18060608)	0.19035 (18060608)	0.19490 (18060608)	
6273615.6	0.18125 (18092408)	0.18050 (18060308)	0.18250
(18060308)	0.18446 (18060308)	0.18640 (18060308)	
6273415.6	0.26574 (18092408)	0.26483 (18092408)	0.26384
(18092408)	0.26278 (18092408)	0.26165 (18092408)	
6273215.6	0.35278 (18092408)	0.35358 (18092408)	0.35433
(18092408)	0.35503 (18092408)	0.35568 (18092408)	
6273015.6	0.42296 (18092408)	0.42577 (18092408)	0.42859
(18092408)	0.43140 (18092408)	0.43422 (18092408)	
6272815.6	0.45743 (18092408)	0.46182 (18092408)	0.46627
(18092408)	0.47078 (18092408)	0.47536 (18092408)	
6272615.6	0.44601 (18092408)	0.45095 (18092408)	0.45599
(18092408)	0.46113 (18092408)	0.46636 (18092408)	
6272415.6	0.39209 (18092408)	0.39645 (18092408)	0.40090
(18092408)	0.40543 (18092408)	0.41005 (18092408)	
6272215.6	0.31184 (18061008)	0.31753 (18061008)	0.32337
(18061008)	0.32936 (18061008)	0.33552 (18061008)	
6272015.6	0.28629 (18061008)	0.29131 (18061008)	0.29645
(18061008)	0.30173 (18061008)	0.30714 (18061008)	
6271815.6	0.27181 (18081508)	0.27752 (18081508)	0.28339
(18081508)	0.28942 (18081508)	0.29562 (18081508)	
6271615.6	0.32136 (18081508)	0.32747 (18081508)	0.33371
(18081508)	0.34009 (18081508)	0.34662 (18081508)	
6271415.6	0.35084 (18081508)	0.35642 (18081508)	0.36207
(18081508)	0.36781 (18081508)	0.37362 (18081508)	
6271215.6	0.35417 (18081508)	0.35834 (18081508)	0.36251
(18081508)	0.36667 (18081508)	0.37082 (18081508)	
6271015.6	0.33129 (18081508)	0.33352 (18081508)	0.33568
(18081508)	0.33775 (18081508)	0.33973 (18081508)	

6270815.6	0.28797 (18081508)	0.28822 (18081508)	0.28834
(18081508)	0.28834 (18081508)	0.28820 (18081508)	
6270615.6	0.23339 (18081508)	0.23205 (18081508)	0.23057
(18081508)	0.22897 (18081508)	0.22723 (18081508)	
6270415.6	0.17705 (18081508)	0.17475 (18081508)	0.17234
(18081508)	0.16983 (18081508)	0.16722 (18081508)	
6270215.6	0.13057 (18111208)	0.13166 (18101608)	0.13489
(18101608)	0.13812 (18101608)	0.14134 (18101608)	
6270015.6	0.13466 (18101608)	0.13707 (18101608)	0.13941
(18101608)	0.14167 (18101608)	0.14385 (18101608)	
6269815.6	0.13252 (18101608)	0.13380 (18101608)	0.13660
(18010208)	0.13977 (18010208)	0.14288 (18010208)	
6269615.6	0.13458 (18010208)	0.13682 (18010208)	0.13895
(18010208)	0.14096 (18010208)	0.14283 (18010208)	
6269415.6	0.13104 (18010208)	0.13208 (18010208)	0.13297
(18010208)	0.13371 (18010208)	0.13430 (18010208)	
6269215.6	0.12093 (18010208)	0.12096 (18010208)	0.12089
(18010208)	0.12072 (18010208)	0.12045 (18010208)	
6269015.6	0.10757 (18010208)	0.10715 (18010208)	0.10671
(18010208)	0.10627 (18010208)	0.10587 (18010208)	
6268815.6	0.09496 (18010208)	0.09474 (18010208)	0.09463
(18010208)	0.09466 (18010208)	0.09570 (18012108)	
6268615.6	0.09218 (18012108)	0.09327 (18012108)	0.09428
(18012108)	0.09662 (18051308)	0.10063 (18051308)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

11/14/23

*** AERMET - VERSION 23132 ***

10:10:17

PAGE 1547

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

**
CONC OF OTHER IN MICROGRAMS/M**3

Y-COORD			X-COORD (METERS)
(METERS)	241596.36	241796.36	241996.36
	242196.36	242396.36	

6268415.6	0.09583 (18051308)	0.09920 (18051308)	0.10245
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(18051308)	0.10554 (18051308)	0.10845 (18051308)	
6268215.6	0.10179 (18051308)	0.10401 (18051308)	0.10601
(18051308)	0.10779 (18051308)	0.10934 (18051308)	
6268015.6	0.10156 (18051308)	0.10255 (18051308)	0.10333
(18051308)	0.10908 (18100808)	0.11538 (18100808)	
6267815.6	0.10885 (18100808)	0.11466 (18100808)	0.12054
(18100808)	0.12647 (18100808)	0.13239 (18100808)	
6267615.6	0.12411 (18100808)	0.12939 (18100808)	0.13459
(18100808)	0.13966 (18100808)	0.14455 (18100808)	
6267415.6	0.13508 (18100808)	0.13933 (18100808)	0.14494
(18101608)	0.15675 (18101608)	0.16937 (18101608)	
6267215.6	0.15550 (18101608)	0.16747 (18101608)	0.18008
(18101608)	0.19327 (18101608)	0.20694 (18101608)	
6267015.6	0.18939 (18101608)	0.20207 (18101608)	0.21501
(18101608)	0.22807 (18101608)	0.24111 (18101608)	
6266815.6	0.22095 (18101608)	0.23283 (18101608)	0.24448
(18101608)	0.25573 (18101608)	0.26642 (18101608)	
6266615.6	0.24548 (18101608)	0.25510 (18101608)	0.26403
(18101608)	0.27214 (18101608)	0.27931 (18101608)	
6266415.6	0.25964 (18101608)	0.26604 (18101608)	0.27149
(18101608)	0.27593 (18101608)	0.27930 (18101608)	
6266215.6	0.26252 (18101608)	0.26554 (18101608)	0.26761
(18101608)	0.26872 (18101608)	0.26891 (18101608)	
6266015.6	0.25575 (18101608)	0.25598 (18101608)	0.25545
(18101608)	0.25422 (18101608)	0.25236 (18101608)	
6265815.6	0.24264 (18101608)	0.24108 (18101608)	0.23904
(18101608)	0.23658 (18101608)	0.23378 (18101608)	
6265615.6	0.22683 (18101608)	0.22444 (18101608)	0.22180
(18101608)	0.21896 (18101608)	0.21596 (18101608)	
6265415.6	0.21101 (18101608)	0.20842 (18101608)	0.20569
(18101608)	0.20284 (18101608)	0.19988 (18101608)	
6265215.6	0.19646 (18101608)	0.19386 (18101608)	0.19113
(18101608)	0.18825 (18101608)	0.18520 (18101608)	
6265015.6	0.18316 (18101608)	0.18045 (18101608)	0.17754
(18101608)	0.17441 (18101608)	0.17176c(18021908)	
6264815.6	0.17044 (18101608)	0.16739 (18101608)	
0.16533c(18021908)	0.16568c(18021908)	0.16464c(18021908)	
6264615.6	0.15883c(18021908)	0.15843c(18021908)	
0.15675c(18021908)	0.15383c(18021908)	0.16127 (18102808)	
6264415.6	0.14910c(18021908)	0.15017 (18102808)	0.16076
(18102808)	0.17163 (18102808)	0.18269 (18102808)	
6264215.6	0.16012 (18102808)	0.17060 (18102808)	0.18121
(18102808)	0.19184 (18102808)	0.20236 (18102808)	
6264015.6	0.17965 (18102808)	0.18981 (18102808)	0.19982
(18102808)	0.20955 (18102808)	0.21884 (18102808)	
6263815.6	0.19725 (18102808)	0.20647 (18102808)	0.21525
(18102808)	0.22343 (18102808)	0.23087 (18102808)	
6263615.6	0.21168 (18102808)	0.21937 (18102808)	0.22634
(18102808)	0.23244 (18102808)	0.23754 (18102808)	
6263415.6	0.22189 (18102808)	0.22757 (18102808)	0.23229

(18102808)	0.23594 (18102808)	0.23844 (18102808)	
6263215.6	0.22717 (18102808)	0.23051 (18102808)	0.23274
(18102808)	0.23381 (18102808)	0.23369 (18102808)	
6263015.6	0.22722 (18102808)	0.22810 (18102808)	0.22784
(18102808)	0.22644 (18102808)	0.22391 (18102808)	
6262815.6	0.22221 (18102808)	0.22074 (18102808)	0.21821
(18102808)	0.21466 (18102808)	0.21016 (18102808)	
6262615.6	0.21273 (18102808)	0.20924 (18102808)	0.20485
(18102808)	0.19965 (18102808)	0.20050 (18111508)	
6262415.6	0.19973 (18102808)	0.19468 (18102808)	0.19707
(18111508)	0.19561 (18111508)	0.18972 (18111508)	
6262215.6	0.19374 (18111508)	0.19252 (18111508)	0.18705
(18111508)	0.17761 (18111508)	0.16475 (18111508)	
6262015.6	0.18445 (18111508)	0.17554 (18111508)	0.16331
(18111508)	0.14851 (18111508)	0.14789 (18082308)	
6261815.6	0.16186 (18111508)	0.14769 (18111508)	0.14367
(18082308)	0.14422 (18082308)	0.14353 (18082308)	
6261615.6	0.13964 (18082308)	0.14026 (18082308)	0.13973
(18082308)	0.13803 (18082308)	0.13519 (18082308)	
6261415.6	0.13608 (18082308)	0.13459 (18082308)	0.13201
(18082308)	0.13676 (18010208)	0.14207 (18010208)	
6261215.6	0.12893 (18082308)	0.13288 (18010208)	0.13817
(18010208)	0.14292 (18010208)	0.14703 (18010208)	
6261015.6	0.13438 (18010208)	0.13916 (18010208)	0.14334
(18010208)	0.14682 (18010208)	0.14948 (18010208)	
6260815.6	0.13974 (18010208)	0.14333 (18010208)	0.14617
(18010208)	0.14818 (18010208)	0.14929 (18010208)	
6260615.6	0.14291 (18010208)	0.14513 (18010208)	0.14649
(18010208)	0.14695 (18010208)	0.14648 (18010208)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	241596.36	241796.36	241996.36

242196.36

242396.36

6260415.6	0.14370 (18010208)	0.14445 (18010208)	0.14430
(18010208)	0.14325 (18010208)	0.14131 (18010208)	
6260215.6	0.14207 (18010208)	0.14137 (18010208)	0.13979
(18010208)	0.13737 (18010208)	0.13415 (18010208)	
6260015.6	0.13818 (18010208)	0.13613 (18010208)	0.13329
(18010208)	0.12972 (18010208)	0.12551 (18010208)	
6259815.6	0.13231 (18010208)	0.12910 (18010208)	0.12524
(18010208)	0.12081 (18010208)	0.11607 (18122108)	
6259615.6	0.12486 (18010208)	0.12076 (18010208)	0.11616
(18010208)	0.11259 (18122108)	0.10873 (18122108)	
6259415.6	0.11629 (18010208)	0.11250 (18122108)	0.10904
(18122108)	0.10568 (18090908)	0.10757 (18042208)	
6259215.6	0.10917 (18122108)	0.10546 (18122108)	0.10284
(18090908)	0.10937 (18042208)	0.11595 (18011108)	
6259015.6	0.10186 (18122108)	0.10417 (18042208)	0.11075
(18042208)	0.11900 (18011108)	0.13059 (18011108)	
6258815.6	0.10595 (18042208)	0.11172 (18042208)	0.12175
(18011108)	0.13273 (18011108)	0.14274 (18011108)	
6258615.6	0.11319 (18011108)	0.12419 (18011108)	0.13451
(18011108)	0.14372 (18011108)	0.15133 (18011108)	
6258415.6	0.12632 (18011108)	0.13595 (18011108)	0.14432
(18011108)	0.15097 (18011108)	0.15551 (18011108)	
6258215.6	0.13703 (18011108)	0.14455 (18011108)	0.15026
(18011108)	0.15379 (18011108)	0.16725 (18082108)	
6258015.6	0.14443 (18011108)	0.14921 (18011108)	0.15367
(18052708)	0.17171 (18082108)	0.19697 (18082108)	
6257815.6	0.14783 (18011108)	0.15352 (18052708)	0.17616
(18082108)	0.20151 (18082108)	0.22851 (18082108)	
6257615.6	0.15735 (18082108)	0.18057 (18082108)	0.20592
(18082108)	0.23261 (18082108)	0.25951 (18082108)	
6257415.6	0.18493 (18082108)	0.21020 (18082108)	0.23648
(18082108)	0.26260 (18082108)	0.28714 (18082108)	
6257215.6	0.21432 (18082108)	0.24010 (18082108)	0.26537
(18082108)	0.28870 (18082108)	0.30857 (18082108)	
6257015.6	0.24347 (18082108)	0.26780 (18082108)	0.28987
(18082108)	0.30820 (18082108)	0.32143 (18082108)	
6256815.6	0.26990 (18082108)	0.29067 (18082108)	0.30745
(18082108)	0.31899 (18082108)	0.32429 (18082108)	
6256615.6	0.29109 (18082108)	0.30633 (18082108)	0.31621
(18082108)	0.31987 (18082108)	0.36215c(18021908)	
6256415.6	0.30486 (18082108)	0.31312 (18082108)	0.31521
(18082108)	0.36660c(18021908)	0.42296c(18021908)	
6256215.6	0.30974 (18082108)	0.31853c(18021908)	
0.37081c(18021908)	0.42629c(18021908)	0.48320c(18021908)	
6256015.6	0.32305c(18021908)	0.37477c(18021908)	
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6255815.6		0.37850c(18021908)	0.43210c(18021908)
0.48639c(18021908)		0.53919c(18021908)	0.58808c(18021908)
6255615.6		0.43459c(18021908)	0.48754c(18021908)
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6255415.6		0.48842c(18021908)	0.53795c(18021908)
0.58309c(18021908)		0.62148c(18021908)	0.65093c(18021908)
6255215.6		0.53694c(18021908)	0.58025c(18021908)
0.61671c(18021908)		0.64424c(18021908)	0.66110c(18021908)
6255015.6		0.57720c(18021908)	0.61179c(18021908)
0.63747c(18021908)		0.65264c(18021908)	0.65621c(18021908)
6254815.6		0.60673c(18021908)	0.63063c(18021908)
0.64418c(18021908)		0.64640c(18021908)	0.63696c(18021908)
6254615.6		0.62373c(18021908)	0.63573c(18021908)
0.63667c(18021908)		0.62631c(18021908)	0.60508c(18021908)
6254415.6		0.62731c(18021908)	0.62704c(18021908)
0.61582c(18021908)		0.59412c(18021908)	0.56308c(18021908)
6254215.6		0.61750c(18021908)	0.60548c(18021908)
0.58337c(18021908)		0.55230c(18021908)	0.51393c(18021908)
6254015.6		0.59530c(18021908)	0.57282c(18021908)
0.54176c(18021908)		0.50375c(18021908)	0.46080c(18021908)
6253815.6		0.56247c(18021908)	0.53145c(18021908)
0.49381c(18021908)		0.45152c(18021908)	0.40671c(18021908)
6253615.6		0.52136c(18021908)	0.48411c(18021908)
0.44248c(18021908)		0.39852c(18021908)	0.35433c(18021908)
6253415.6		0.47464c(18021908)	0.43366c(18021908)
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6253215.6		0.42506c(18021908)	0.38276c(18021908)
0.34044c(18021908)		0.29990c(18021908)	0.26269c(18021908)
6253015.6		0.37519c(18021908)	0.33377c(18021908)
0.29414c(18021908)		0.25780c(18021908)	0.22593c(18021908)
6252815.6		0.32726c(18021908)	0.28854c(18021908)
0.25304c(18021908)		0.22191c(18021908)	0.19592c(18021908)
6252615.6		0.28307c(18021908)	0.24840c(18021908)
0.21800c(18021908)		0.19260c(18021908)	0.17262c(18021908)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	241596.36	241796.36	241996.36
242196.36		242396.36	

6252415.6 | 0.24388c(18021908) 0.21418c(18021908)
0.18936c(18021908) 0.16981c(18021908) 0.15984 (18032608)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 1550

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	242596.36	242796.36	242996.36
243196.36		243396.36	

6292415.6 | 0.04480c(18021908) 0.04503c(18021908)
0.04526c(18021908) 0.04550c(18021908) 0.04573c(18021908)
6292215.6 | 0.04504c(18021908) 0.04528c(18021908)
0.04551c(18021908) 0.04575c(18021908) 0.04599c(18021908)
6292015.6 | 0.04529c(18021908) 0.04553c(18021908)
0.04577c(18021908) 0.04601c(18021908) 0.04625c(18021908)
6291815.6 | 0.04553c(18021908) 0.04578c(18021908)
0.04602c(18021908) 0.04626c(18021908) 0.04651c(18021908)
6291615.6 | 0.04605 (18031908) 0.04603c(18021908)
0.04627c(18021908) 0.04652c(18021908) 0.04677c(18021908)
6291415.6 | 0.04656 (18031908) 0.04647 (18031908)
0.04653c(18021908) 0.04678c(18021908) 0.04704c(18021908)
6291215.6 | 0.04642 (18031908) 0.04699 (18031908) 0.04689
(18031908) 0.04705c(18021908) 0.04731c(18021908)

6291015.6	0.04653c(18021908)	0.04684 (18031908)	0.04742
(18031908)	0.04733 (18031908)	0.04758c(18021908)	
6290815.6	0.04678c(18021908)	0.04705c(18021908)	
0.04731c(18021908)	0.04787 (18031908)	0.04785c(18021908)	
6290615.6	0.04704c(18021908)	0.04731c(18021908)	
0.04758c(18021908)	0.04785c(18021908)	0.04832 (18031908)	
6290415.6	0.04730c(18021908)	0.04757c(18021908)	
0.04784c(18021908)	0.04812c(18021908)	0.04840c(18021908)	
6290215.6	0.04755c(18021908)	0.04783c(18021908)	
0.04811c(18021908)	0.04839c(18021908)	0.04867c(18021908)	
6290015.6	0.04781c(18021908)	0.04809c(18021908)	
0.04838c(18021908)	0.04866c(18021908)	0.04895c(18021908)	
6289815.6	0.05349 (18050308)	0.04836c(18021908)	
0.04865c(18021908)	0.04894c(18021908)	0.04923c(18021908)	
6289615.6	0.05991 (18050308)	0.05511 (18050308)	0.04980
(18050308)	0.04922c(18021908)	0.04951c(18021908)	
6289415.6	0.06554 (18050308)	0.06163 (18050308)	0.05679
(18050308)	0.05137 (18050308)	0.04980c(18021908)	
6289215.6	0.06986 (18050308)	0.06729 (18050308)	0.06341
(18050308)	0.05853 (18050308)	0.05300 (18050308)	
6289015.6	0.07241 (18050308)	0.07153 (18050308)	0.06908
(18050308)	0.06525 (18050308)	0.06033 (18050308)	
6288815.6	0.07287 (18050308)	0.07388 (18050308)	0.07322
(18050308)	0.07091 (18050308)	0.06713 (18050308)	
6288615.6	0.07114 (18050308)	0.07405 (18050308)	0.07536
(18050308)	0.07493 (18050308)	0.07278 (18050308)	
6288415.6	0.06736 (18050308)	0.07197 (18050308)	0.07522
(18050308)	0.07684 (18050308)	0.07667 (18050308)	
6288215.6	0.06189 (18050308)	0.06781 (18050308)	0.07277
(18050308)	0.07638 (18050308)	0.07833 (18050308)	
6288015.6	0.05862 (18121924)	0.06197 (18050308)	0.06821
(18050308)	0.07353 (18050308)	0.07751 (18050308)	
6287815.6	0.05463 (18121924)	0.05924 (18121924)	0.06270
(18121924)	0.06856 (18050308)	0.07425 (18050308)	
6287615.6	0.05102c(18021908)	0.05482 (18121924)	0.05980
(18121924)	0.06367 (18121924)	0.06885 (18050308)	
6287415.6	0.06043 (18082008)	0.05165c(18021908)	0.05493
(18121924)	0.06030 (18121924)	0.06458 (18121924)	
6287215.6	0.07461 (18082008)	0.06425 (18082008)	0.05432
(18082008)	0.05497 (18121924)	0.06072 (18121924)	
6287015.6	0.08925 (18082008)	0.07886 (18082008)	0.06825
(18082008)	0.05793 (18082008)	0.05492 (18121924)	
6286815.6	0.10306 (18082008)	0.09367 (18082008)	0.08326
(18082008)	0.07243 (18082008)	0.06175 (18082008)	
6286615.6	0.11456 (18082008)	0.10725 (18082008)	0.09814
(18082008)	0.08778 (18082008)	0.07679 (18082008)	
6286415.6	0.12234 (18082008)	0.11810 (18082008)	0.11140
(18082008)	0.10265 (18082008)	0.09241 (18082008)	
6286215.6	0.12534 (18082008)	0.12481 (18082008)	0.12145
(18082008)	0.11545 (18082008)	0.10716 (18082008)	

6286015.6	0.12305 (18082008)	0.12642 (18082008)	0.12696
(18082008)	0.12458 (18082008)	0.11937 (18082008)	
6285815.6	0.11567 (18082008)	0.12259 (18082008)	0.12709
(18082008)	0.12877 (18082008)	0.12744 (18082008)	
6285615.6	0.10407 (18082008)	0.11375 (18082008)	0.12169
(18082008)	0.12733 (18082008)	0.13019 (18082008)	
6285415.6	0.09968 (18022508)	0.10095 (18082008)	0.11140
(18082008)	0.12033 (18082008)	0.12711 (18082008)	
6285215.6	0.10578 (18022508)	0.10316 (18022508)	0.09995
(18022508)	0.10863 (18082008)	0.11851 (18082008)	
6285015.6	0.11057 (18022508)	0.10896 (18022508)	0.10663
(18022508)	0.10363 (18022508)	0.10547 (18082008)	
6284815.6	0.12038 (18050608)	0.11326 (18022508)	0.11206
(18022508)	0.11006 (18022508)	0.10733 (18022508)	
6284615.6	0.13493 (18050608)	0.12729 (18050608)	0.11755
(18050608)	0.11503 (18022508)	0.11342 (18022508)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	242596.36	242796.36	242996.36
243196.36		243396.36	

- - - - -

6284415.6	0.14379 (18050608)	0.14022 (18050608)	0.13383
(18050608)	0.12498 (18050608)	0.11785 (18022508)	
6284215.6	0.14544 (18050608)	0.14665 (18050608)	0.14478
(18050608)	0.13986 (18050608)	0.13216 (18050608)	
6284015.6	0.13945 (18050608)	0.14538 (18050608)	0.14848
(18050608)	0.14846 (18050608)	0.14522 (18050608)	
6283815.6	0.12672 (18050608)	0.13649 (18050608)	0.14416
(18050608)	0.14918 (18050608)	0.15113 (18050608)	
6283615.6	0.11119 (18030808)	0.12136 (18050608)	0.13244

(18050608)	0.14176 (18050608)	0.14869 (18050608)	
6283415.6	0.12751 (18030808)	0.11946 (18030808)	0.11518
(18050608)	0.12737 (18050608)	0.13819 (18050608)	
6283215.6	0.14296 (18030808)	0.13583 (18030808)	0.12796
(18030808)	0.11955 (18030808)	0.12136 (18050608)	
6283015.6	0.15629 (18030808)	0.15075 (18030808)	0.14413
(18030808)	0.13659 (18030808)	0.12834 (18030808)	
6282815.6	0.16628 (18030808)	0.16292 (18030808)	0.15822
(18030808)	0.15228 (18030808)	0.14525 (18030808)	
6282615.6	0.17191 (18030808)	0.17116 (18030808)	0.16893
(18030808)	0.16523 (18030808)	0.16015 (18030808)	
6282415.6	0.17255 (18030808)	0.17459 (18030808)	0.17515
(18030808)	0.17416 (18030808)	0.17162 (18030808)	
6282215.6	0.16806 (18030808)	0.17276 (18030808)	0.17616
(18030808)	0.17809 (18030808)	0.17847 (18030808)	
6282015.6	0.15882 (18030808)	0.16580 (18030808)	0.17176
(18030808)	0.17652 (18030808)	0.17988 (18030808)	
6281815.6	0.14570 (18030808)	0.15434 (18030808)	0.16236
(18030808)	0.16953 (18030808)	0.17561 (18030808)	
6281615.6	0.12992 (18030808)	0.13949 (18030808)	0.14885
(18030808)	0.15778 (18030808)	0.16605 (18030808)	
6281415.6	0.11285 (18030808)	0.12260 (18030808)	0.13253
(18030808)	0.14244 (18030808)	0.15213 (18030808)	
6281215.6	0.10697 (18112808)	0.10511 (18030808)	0.11486
(18030808)	0.12496 (18030808)	0.13524 (18030808)	
6281015.6	0.12407 (18112808)	0.11794 (18112808)	0.11074
(18112808)	0.10685 (18030808)	0.11694 (18030808)	
6280815.6	0.13635 (18112808)	0.13286 (18112808)	0.12803
(18112808)	0.12194 (18112808)	0.11468 (18112808)	
6280615.6	0.14241 (18112808)	0.14191 (18112808)	0.14007
(18112808)	0.13682 (18112808)	0.13214 (18112808)	
6280415.6	0.14204 (18112808)	0.14432 (18112808)	0.14548
(18112808)	0.14537 (18112808)	0.14387 (18112808)	
6280215.6	0.13610 (18112808)	0.14052 (18112808)	0.14420
(18112808)	0.14694 (18112808)	0.14855 (18112808)	
6280015.6	0.12614 (18112808)	0.13188 (18112808)	0.13727
(18112808)	0.14213 (18112808)	0.14628 (18112808)	
6279815.6	0.11387 (18112808)	0.12016 (18112808)	0.12642
(18112808)	0.13253 (18112808)	0.13832 (18112808)	
6279615.6	0.10079 (18112808)	0.10704 (18112808)	0.11348
(18112808)	0.12002 (18112808)	0.12658 (18112808)	
6279415.6	0.10909 (18103108)	0.10824 (18103108)	0.10658
(18103108)	0.10636 (18112808)	0.11298 (18112808)	
6279215.6	0.11339 (18103108)	0.11471 (18103108)	0.11525
(18103108)	0.11497 (18103108)	0.11380 (18103108)	
6279015.6	0.11210 (18103108)	0.11541 (18103108)	0.11814
(18103108)	0.12017 (18103108)	0.12142 (18103108)	
6278815.6	0.10587 (18103108)	0.11065 (18103108)	0.11512
(18103108)	0.11916 (18103108)	0.12265 (18103108)	
6278615.6	0.09648 (18110108)	0.10160 (18103108)	0.10714

(18103108)	0.11255 (18103108)	0.11772 (18103108)	
6278415.6	0.10540 (18110108)	0.10486 (18110108)	0.10391
(18110108)	0.10257 (18110108)	0.10793 (18103108)	
6278215.6	0.11060 (18110108)	0.11155 (18110108)	0.11203
(18110108)	0.11203 (18110108)	0.11155 (18110108)	
6278015.6	0.11067 (18110108)	0.11329 (18110108)	0.11548
(18110108)	0.11721 (18110108)	0.11842 (18110108)	
6277815.6	0.13422 (18122408)	0.12905 (18122408)	0.12387
(18122408)	0.11874 (18122408)	0.11968 (18110108)	
6277615.6	0.16083 (18122408)	0.15549 (18122408)	0.15005
(18122408)	0.14452 (18122408)	0.13894 (18122408)	
6277415.6	0.18899 (18122408)	0.18397 (18122408)	0.17871
(18122408)	0.17324 (18122408)	0.16760 (18122408)	
6277215.6	0.21672 (18122408)	0.21255 (18122408)	0.20803
(18122408)	0.20319 (18122408)	0.19802 (18122408)	
6277015.6	0.24163 (18122408)	0.23886 (18122408)	0.23565
(18122408)	0.23201 (18122408)	0.22794 (18122408)	
6276815.6	0.26130 (18122408)	0.26036 (18122408)	0.25893
(18122408)	0.25703 (18122408)	0.25463 (18122408)	
6276615.6	0.27360 (18122408)	0.27473 (18122408)	0.27540
(18122408)	0.27560 (18122408)	0.27529 (18122408)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	242596.36	242796.36	242996.36
243196.36		243396.36	

6276415.6	0.27708 (18122408)	0.28030 (18122408)	0.28314
(18122408)	0.28556 (18122408)	0.28755 (18122408)	
6276215.6	0.27128 (18122408)	0.27635 (18122408)	0.28116
(18122408)	0.28568 (18122408)	0.28986 (18122408)	

6276015.6	0.25680 (18122408)	0.26328 (18122408)	0.26963
(18122408)	0.27584 (18122408)	0.28187 (18122408)	
6275815.6	0.23520 (18122408)	0.24250 (18122408)	0.24983
(18122408)	0.25716 (18122408)	0.26446 (18122408)	
6275615.6	0.24908c(18031208)	0.24954c(18031208)	
0.24968c(18031208)	0.24948c(18031208)	0.24894c(18031208)	
6275415.6	0.25468c(18031208)	0.25710c(18031208)	
0.25926c(18031208)	0.26113c(18031208)	0.26271c(18031208)	
6275215.6	0.24876c(18031208)	0.25289c(18031208)	
0.25686c(18031208)	0.26065c(18031208)	0.26423c(18031208)	
6275015.6	0.23217c(18031208)	0.23751c(18031208)	
0.24281c(18031208)	0.24804c(18031208)	0.25319c(18031208)	
6274815.6	0.20730c(18031208)	0.21321c(18031208)	
0.21919c(18031208)	0.22522c(18031208)	0.23129c(18031208)	
6274615.6	0.17753c(18031208)	0.18339c(18031208)	
0.18939c(18031208)	0.19553c(18031208)	0.20180c(18031208)	
6274415.6	0.17676 (18060608)	0.17705 (18060608)	0.17717
(18060608)	0.17712 (18060608)	0.17688 (18060608)	
6274215.6	0.19835 (18060608)	0.20044 (18060608)	0.20241
(18060608)	0.20425 (18060608)	0.20595 (18060608)	
6274015.6	0.20596 (18060608)	0.20969 (18060608)	0.21340
(18060608)	0.21707 (18060608)	0.22069 (18060608)	
6273815.6	0.19954 (18060608)	0.20426 (18060608)	0.20905
(18060608)	0.21391 (18060608)	0.21885 (18060608)	
6273615.6	0.18831 (18060308)	0.19018 (18060308)	0.19408
(18060608)	0.19924 (18060608)	0.20455 (18060608)	
6273415.6	0.26043 (18092408)	0.25913 (18092408)	0.25775
(18092408)	0.25628 (18092408)	0.25472 (18092408)	
6273215.6	0.35626 (18092408)	0.35678 (18092408)	0.35724
(18092408)	0.35763 (18092408)	0.35794 (18092408)	
6273015.6	0.43703 (18092408)	0.43984 (18092408)	0.44264
(18092408)	0.44544 (18092408)	0.44823 (18092408)	
6272815.6	0.48000 (18092408)	0.48470 (18092408)	0.48947
(18092408)	0.49431 (18092408)	0.49922 (18092408)	
6272615.6	0.47170 (18092408)	0.47714 (18092408)	0.48269
(18092408)	0.48835 (18092408)	0.49412 (18092408)	
6272415.6	0.41477 (18092408)	0.41958 (18092408)	0.42450
(18092408)	0.42951 (18092408)	0.43463 (18092408)	
6272215.6	0.34185 (18061008)	0.34835 (18061008)	0.35504
(18061008)	0.36191 (18061008)	0.36898 (18061008)	
6272015.6	0.31269 (18061008)	0.31839 (18061008)	0.32424
(18061008)	0.33025 (18061008)	0.33642 (18061008)	
6271815.6	0.30199 (18081508)	0.30854 (18081508)	0.31527
(18081508)	0.32220 (18081508)	0.32932 (18081508)	
6271615.6	0.35329 (18081508)	0.36011 (18081508)	0.36708
(18081508)	0.37420 (18081508)	0.38148 (18081508)	
6271415.6	0.37950 (18081508)	0.38546 (18081508)	0.39149
(18081508)	0.39759 (18081508)	0.40376 (18081508)	
6271215.6	0.37496 (18081508)	0.37907 (18081508)	0.38316
(18081508)	0.38721 (18081508)	0.39122 (18081508)	

Y-COORD			X-COORD (METERS)
(METERS)		242596.36	242796.36
			242996.36
243196.36		243396.36	

6268415.6	0.11116 (18051308)	0.11364 (18051308)	0.11589
(18051308)	0.11788 (18051308)	0.11961 (18051308)	
6268215.6	0.11066 (18051308)	0.11175 (18051308)	0.11552
(18100808)	0.12250 (18100808)	0.12966 (18100808)	
6268015.6	0.12182 (18100808)	0.12835 (18100808)	0.13494
(18100808)	0.14153 (18100808)	0.14806 (18100808)	
6267815.6	0.13825 (18100808)	0.14402 (18100808)	0.14964
(18100808)	0.15506 (18100808)	0.16025 (18100808)	
6267615.6	0.14924 (18100808)	0.15762 (18101608)	0.17090
(18101608)	0.18510 (18101608)	0.20016 (18101608)	
6267415.6	0.18277 (18101608)	0.19688 (18101608)	0.21160
(18101608)	0.22682 (18101608)	0.24237 (18101608)	
6267215.6	0.22098 (18101608)	0.23523 (18101608)	0.24954
(18101608)	0.26372 (18101608)	0.27757 (18101608)	
6267015.6	0.25395 (18101608)	0.26643 (18101608)	0.27834
(18101608)	0.28949 (18101608)	0.29971 (18101608)	
6266815.6	0.27639 (18101608)	0.28547 (18101608)	0.29353
(18101608)	0.30043 (18101608)	0.30607 (18101608)	
6266615.6	0.28542 (18101608)	0.29041 (18101608)	0.29419
(18101608)	0.29675 (18101608)	0.29808 (18101608)	
6266415.6	0.28158 (18101608)	0.28279 (18101608)	0.28294
(18101608)	0.28210 (18101608)	0.28033 (18101608)	
6266215.6	0.26823 (18101608)	0.26675 (18101608)	0.26454
(18101608)	0.26170 (18101608)	0.25834 (18101608)	
6266015.6	0.24994 (18101608)	0.24706 (18101608)	0.24379
(18101608)	0.24022 (18101608)	0.23642 (18101608)	
6265815.6	0.23071 (18101608)	0.22741 (18101608)	0.22395
(18101608)	0.22035 (18101608)	0.21663 (18101608)	
6265615.6	0.21282 (18101608)	0.20956 (18101608)	0.20619
(18101608)	0.20268 (18101608)	0.19904 (18101608)	
6265415.6	0.19678 (18101608)	0.19354 (18101608)	0.19013
(18101608)	0.18651 (18101608)	0.18748c(18021908)	
6265215.6	0.18196 (18101608)	0.17849 (18101608)	
0.18029c(18021908)	0.18094c(18021908)	0.17992c(18021908)	
6265015.6	0.17300c(18021908)	0.17273c(18021908)	
0.17093c(18021908)	0.16765c(18021908)	0.17399 (18102808)	
6264815.6	0.16222c(18021908)	0.16165 (18102808)	0.17334
(18102808)	0.18532 (18102808)	0.19746 (18102808)	
6264615.6	0.17255 (18102808)	0.18406 (18102808)	0.19568
(18102808)	0.20727 (18102808)	0.21866 (18102808)	
6264415.6	0.19380 (18102808)	0.20485 (18102808)	0.21566
(18102808)	0.22607 (18102808)	0.23590 (18102808)	
6264215.6	0.21261 (18102808)	0.22245 (18102808)	0.23170
(18102808)	0.24019 (18102808)	0.24776 (18102808)	
6264015.6	0.22754 (18102808)	0.23549 (18102808)	0.24253
(18102808)	0.24852 (18102808)	0.25331 (18102808)	
6263815.6	0.23742 (18102808)	0.24295 (18102808)	0.24733
(18102808)	0.25046 (18102808)	0.25224 (18102808)	
6263615.6	0.24155 (18102808)	0.24435 (18102808)	0.24587

(18102808)	0.24607 (18102808)	0.24492 (18102808)	
6263415.6	0.23973 (18102808)	0.23976 (18102808)	0.23851
(18102808)	0.23602 (18102808)	0.23231 (18102808)	
6263215.6	0.23236 (18102808)	0.22984 (18102808)	0.22619
(18102808)	0.22147 (18102808)	0.21581 (18102808)	
6263015.6	0.22031 (18102808)	0.21570 (18102808)	0.21020
(18102808)	0.20773 (18111508)	0.20543 (18111508)	
6262815.6	0.20482 (18102808)	0.20405 (18111508)	0.20206
(18111508)	0.19523 (18111508)	0.18396 (18111508)	
6262615.6	0.19879 (18111508)	0.19245 (18111508)	0.18182
(18111508)	0.16759 (18111508)	0.16019 (18082308)	
6262415.6	0.17970 (18111508)	0.16618 (18111508)	0.15528
(18082308)	0.15696 (18082308)	0.15717 (18082308)	
6262215.6	0.15150 (18102808)	0.15231 (18082308)	0.15266
(18082308)	0.15159 (18082308)	0.14911 (18082308)	
6262015.6	0.14834 (18082308)	0.14748 (18082308)	0.14529
(18082308)	0.14334 (18010208)	0.14927 (18010208)	
6261815.6	0.14160 (18082308)	0.13907 (18010208)	0.14495
(18010208)	0.15027 (18010208)	0.15486 (18010208)	
6261615.6	0.14079 (18010208)	0.14611 (18010208)	0.15077
(18010208)	0.15466 (18010208)	0.15764 (18010208)	
6261415.6	0.14680 (18010208)	0.15080 (18010208)	0.15397
(18010208)	0.15621 (18010208)	0.15742 (18010208)	
6261215.6	0.15036 (18010208)	0.15283 (18010208)	0.15434
(18010208)	0.15482 (18010208)	0.15426 (18010208)	
6261015.6	0.15126 (18010208)	0.15207 (18010208)	0.15187
(18010208)	0.15065 (18010208)	0.14843 (18010208)	
6260815.6	0.14943 (18010208)	0.14860 (18010208)	0.14680
(18010208)	0.14405 (18010208)	0.14041 (18010208)	
6260615.6	0.14507 (18010208)	0.14273 (18010208)	0.13952
(18010208)	0.13551 (18010208)	0.13080 (18010208)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	242596.36	242796.36	X-COORD (METERS) 242996.36
243196.36	243396.36		

6260415.6	0.13850 (18010208)	0.13489 (18010208)	0.13057
(18010208)	0.12564 (18010208)	0.12022 (18010208)	
6260215.6	0.13021 (18010208)	0.12564 (18010208)	0.12055
(18010208)	0.11627 (18090908)	0.11582 (18090908)	
6260015.6	0.12075 (18010208)	0.11621 (18122108)	0.11352
(18090908)	0.11240 (18090908)	0.11683 (18042208)	
6259815.6	0.11249 (18122108)	0.11056 (18090908)	0.11118
(18042208)	0.11865 (18011108)	0.13210 (18011108)	
6259615.6	0.10745 (18090908)	0.11299 (18042208)	0.12212
(18011108)	0.13500 (18011108)	0.14712 (18011108)	
6259415.6	0.11435 (18042208)	0.12528 (18011108)	0.13751
(18011108)	0.14880 (18011108)	0.15856 (18011108)	
6259215.6	0.12811 (18011108)	0.13965 (18011108)	0.15005
(18011108)	0.15877 (18011108)	0.16526 (18011108)	
6259015.6	0.14139 (18011108)	0.15088 (18011108)	0.15854
(18011108)	0.16392 (18052708)	0.17742 (18052708)	
6258815.6	0.15130 (18011108)	0.15791 (18011108)	0.16464
(18052708)	0.17813 (18082108)	0.20533 (18082108)	
6258615.6	0.15689 (18011108)	0.16494 (18052708)	0.18291
(18082108)	0.21024 (18082108)	0.23965 (18082108)	
6258415.6	0.16485 (18052708)	0.18765 (18082108)	0.21504
(18082108)	0.24415 (18082108)	0.27373 (18082108)	
6258215.6	0.19235 (18082108)	0.21970 (18082108)	0.24841
(18082108)	0.27715 (18082108)	0.30428 (18082108)	
6258015.6	0.22420 (18082108)	0.25240 (18082108)	0.28021
(18082108)	0.30599 (18082108)	0.32795 (18082108)	
6257815.6	0.25610 (18082108)	0.28290 (18082108)	0.30726
(18082108)	0.32747 (18082108)	0.34191 (18082108)	
6257615.6	0.28521 (18082108)	0.30811 (18082108)	0.32657
(18082108)	0.33908 (18082108)	0.34449 (18082108)	
6257415.6	0.30854 (18082108)	0.32524 (18082108)	0.33587
(18082108)	0.34193c(18021908)	0.40197c(18021908)	
6257215.6	0.32353 (18082108)	0.33232 (18082108)	
0.34734c(18021908)	0.40676c(18021908)	0.46976c(18021908)	
6257015.6	0.32845 (18082108)	0.35252c(18021908)	
0.41125c(18021908)	0.47310c(18021908)	0.53581c(18021908)	
6256815.6	0.35745c(18021908)	0.41545c(18021908)	
0.47611c(18021908)	0.53719c(18021908)	0.59594c(18021908)	
6256615.6	0.41935c(18021908)	0.47879c(18021908)	
0.53822c(18021908)	0.59496c(18021908)	0.64605c(18021908)	
6256415.6	0.48115c(18021908)	0.53893c(18021908)	
0.59367c(18021908)	0.64251c(18021908)	0.68262c(18021908)	
6256215.6	0.53932c(18021908)	0.59208c(18021908)	
0.63873c(18021908)	0.67656c(18021908)	0.70314c(18021908)	

6256015.6		0.59021c(18021908)	0.63472c(18021908)	
0.67035c(18021908)		0.69481c(18021908)	0.70637c(18021908)	
6255815.6		0.63050c(18021908)	0.66399c(18021908)	
0.68643c(18021908)		0.69622c(18021908)	0.69251c(18021908)	
6255615.6		0.65751c(18021908)	0.67801c(18021908)	
0.68611c(18021908)		0.68110c(18021908)	0.66307c(18021908)	
6255415.6		0.66956c(18021908)	0.67607c(18021908)	
0.66984c(18021908)		0.65104c(18021908)	0.62068c(18021908)	
6255215.6		0.66610c(18021908)	0.65873c(18021908)	
0.63923c(18021908)		0.60865c(18021908)	0.56874c(18021908)	
6255015.6		0.64777c(18021908)	0.62763c(18021908)	
0.59688c(18021908)		0.55724c(18021908)	0.51099c(18021908)	
6254815.6		0.61625c(18021908)	0.58536c(18021908)	
0.54601c(18021908)		0.50042c(18021908)	0.45112c(18021908)	
6254615.6		0.57410c(18021908)	0.53505c(18021908)	
0.49012c(18021908)		0.44175c(18021908)	0.39248c(18021908)	
6254415.6		0.52437c(18021908)	0.48009c(18021908)	
0.43264c(18021908)		0.38443c(18021908)	0.33779c(18021908)	
6254215.6		0.47032c(18021908)	0.42376c(18021908)	
0.37660c(18021908)		0.33105c(18021908)	0.28906c(18021908)	
6254015.6		0.41512c(18021908)	0.36897c(18021908)	
0.32448c(18021908)		0.28351c(18021908)	0.24753c(18021908)	
6253815.6		0.36155c(18021908)	0.31809c(18021908)	
0.27810c(18021908)		0.24299c(18021908)	0.21376c(18021908)	
6253615.6		0.31187c(18021908)	0.27283c(18021908)	
0.23857c(18021908)		0.21002c(18021908)	0.18770c(18021908)	
6253415.6		0.26769c(18021908)	0.23425c(18021908)	
0.20637c(18021908)		0.18454c(18021908)	0.16968 (18032608)	
6253215.6		0.23004c(18021908)	0.20280c(18021908)	
0.18146c(18021908)		0.16763 (18032608)	0.16892 (18032608)	
6253015.6		0.19932c(18021908)	0.17845c(18021908)	0.16562
(18032608)		0.16694 (18032608)	0.16671 (18032608)	
6252815.6		0.17550c(18021908)	0.16365 (18032608)	0.16500
(18032608)		0.16482 (18032608)	0.16333 (18032608)	
6252615.6		0.16173 (18032608)	0.16310 (18032608)	0.16296
(18032608)		0.16152 (18032608)	0.15962 (18101608)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	242596.36	242796.36	242996.36
243196.36		243396.36	

6252415.6 | 0.16123 (18032608) 0.16114 (18032608) 0.15976
(18032608) 0.15740 (18032608) 0.17467c(18121308)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	243596.36	243796.36	243996.36
244196.36		244396.36	

6292415.6 | 0.04596c(18021908) 0.04620c(18021908)
0.04644c(18021908) 0.04667c(18021908) 0.04691c(18021908)
6292215.6 | 0.04623c(18021908) 0.04647c(18021908)
0.04671c(18021908) 0.04695c(18021908) 0.04719c(18021908)
6292015.6 | 0.04649c(18021908) 0.04674c(18021908)
0.04698c(18021908) 0.04723c(18021908) 0.04748c(18021908)
6291815.6 | 0.04676c(18021908) 0.04701c(18021908)
0.04726c(18021908) 0.04751c(18021908) 0.04776c(18021908)
6291615.6 | 0.04703c(18021908) 0.04728c(18021908)
0.04753c(18021908) 0.04779c(18021908) 0.04805c(18021908)
6291415.6 | 0.04730c(18021908) 0.04755c(18021908)
0.04781c(18021908) 0.04807c(18021908) 0.04834c(18021908)

6291215.6	0.04757c(18021908)	0.04783c(18021908)	
0.04809c(18021908)	0.04836c(18021908)	0.04863c(18021908)	
6291015.6	0.04784c(18021908)	0.04811c(18021908)	
0.04838c(18021908)	0.04865c(18021908)	0.04892c(18021908)	
6290815.6	0.04812c(18021908)	0.04839c(18021908)	
0.04866c(18021908)	0.04894c(18021908)	0.04922c(18021908)	
6290615.6	0.04840c(18021908)	0.04867c(18021908)	
0.04895c(18021908)	0.04923c(18021908)	0.04951c(18021908)	
6290415.6	0.04878 (18031908)	0.04896c(18021908)	
0.04924c(18021908)	0.04953c(18021908)	0.04981c(18021908)	
6290215.6	0.04896c(18021908)	0.04925 (18031908)	
0.04953c(18021908)	0.04982c(18021908)	0.05012c(18021908)	
6290015.6	0.04924c(18021908)	0.04953c(18021908)	
0.04983c(18021908)	0.05012c(18021908)	0.05042c(18021908)	
6289815.6	0.04953c(18021908)	0.04982c(18021908)	
0.05012c(18021908)	0.05043c(18021908)	0.05073c(18021908)	
6289615.6	0.04981c(18021908)	0.05012c(18021908)	
0.05042c(18021908)	0.05073c(18021908)	0.05104c(18021908)	
6289415.6	0.05010c(18021908)	0.05041c(18021908)	
0.05072c(18021908)	0.05104c(18021908)	0.05135c(18021908)	
6289215.6	0.05072 (18052424)	0.05080 (18052424)	
0.05102c(18021908)	0.05134c(18021908)	0.05166c(18021908)	
6289015.6	0.05469 (18050308)	0.05172 (18052424)	0.05188
(18052424)	0.05165c(18021908)	0.05198c(18021908)	
6288815.6	0.06218 (18050308)	0.05645 (18050308)	0.05275
(18052424)	0.05299 (18052424)	0.05230c(18021908)	
6288615.6	0.06908 (18050308)	0.06411 (18050308)	0.05827
(18050308)	0.05380 (18052424)	0.05413 (18052424)	
6288415.6	0.07470 (18050308)	0.07107 (18050308)	0.06609
(18050308)	0.06016 (18050308)	0.05488 (18052424)	
6288215.6	0.07843 (18050308)	0.07665 (18050308)	0.07313
(18050308)	0.06815 (18050308)	0.06213 (18050308)	
6288015.6	0.07981 (18050308)	0.08021 (18050308)	0.07865
(18050308)	0.07524 (18050308)	0.07028 (18050308)	
6287815.6	0.07862 (18050308)	0.08129 (18050308)	0.08201
(18050308)	0.08069 (18050308)	0.07741 (18050308)	
6287615.6	0.07492 (18050308)	0.07969 (18050308)	0.08276
(18050308)	0.08382 (18050308)	0.08276 (18050308)	
6287415.6	0.06909 (18050308)	0.07555 (18050308)	0.08074
(18050308)	0.08422 (18050308)	0.08565 (18050308)	
6287215.6	0.06543 (18121924)	0.06927 (18050308)	0.07612
(18050308)	0.08174 (18050308)	0.08566 (18050308)	
6287015.6	0.06106 (18121924)	0.06622 (18121924)	0.06994
(18121924)	0.07664 (18050308)	0.08271 (18050308)	
6286815.6	0.05479 (18121924)	0.06132 (18121924)	0.06693
(18121924)	0.07113 (18121924)	0.07709 (18050308)	
6286615.6	0.06577 (18082008)	0.05528 (18082008)	0.06148
(18121924)	0.06756 (18121924)	0.07227 (18121924)	
6286415.6	0.08132 (18082008)	0.07000 (18082008)	0.05907
(18082008)	0.06156 (18121924)	0.06811 (18121924)	

6286215.6	0.09714 (18082008)	0.08601 (18082008)	0.07444
(18082008)	0.06309 (18082008)	0.06153 (18121924)	
6286015.6	0.11165 (18082008)	0.10193 (18082008)	0.09084
(18082008)	0.07908 (18082008)	0.06735 (18082008)	
6285815.6	0.12313 (18082008)	0.11608 (18082008)	0.10676
(18082008)	0.09580 (18082008)	0.08391 (18082008)	
6285615.6	0.12999 (18082008)	0.12667 (18082008)	0.12040
(18082008)	0.11160 (18082008)	0.10086 (18082008)	
6285415.6	0.13119 (18082008)	0.13219 (18082008)	0.12996
(18082008)	0.12459 (18082008)	0.11641 (18082008)	
6285215.6	0.12641 (18082008)	0.13174 (18082008)	0.13400
(18082008)	0.13295 (18082008)	0.12858 (18082008)	
6285015.6	0.11622 (18082008)	0.12523 (18082008)	0.13180
(18082008)	0.13537 (18082008)	0.13559 (18082008)	
6284815.6	0.10395 (18022508)	0.11348 (18082008)	0.12354
(18082008)	0.13135 (18082008)	0.13627 (18082008)	
6284615.6	0.11101 (18022508)	0.10787 (18022508)	0.11030
(18082008)	0.12134 (18082008)	0.13037 (18082008)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	243596.36	243796.36	243996.36
244196.36		244396.36	

6284415.6	0.11668 (18022508)	0.11464 (18022508)	0.11180
(18022508)	0.10824 (18022508)	0.11864 (18082008)	
6284215.6	0.12212 (18050608)	0.11981 (18022508)	0.11821
(18022508)	0.11571 (18022508)	0.11242 (18022508)	
6284015.6	0.13891 (18050608)	0.12988 (18050608)	0.12277
(18022508)	0.12166 (18022508)	0.11958 (18022508)	
6283815.6	0.14976 (18050608)	0.14508 (18050608)	0.13733

(18050608)	0.12699 (18050608)	0.12496 (18022508)	
6283615.6	0.15267 (18050608)	0.15332 (18050608)	0.15050
(18050608)	0.14430 (18050608)	0.13510 (18050608)	
6283415.6	0.14695 (18050608)	0.15297 (18050608)	0.15575
(18050608)	0.15498 (18050608)	0.15061 (18050608)	
6283215.6	0.13350 (18050608)	0.14395 (18050608)	0.15198
(18050608)	0.15694 (18050608)	0.15838 (18050608)	
6283015.6	0.11957 (18030808)	0.12775 (18050608)	0.13971
(18050608)	0.14964 (18050608)	0.15679 (18050608)	
6282815.6	0.13730 (18030808)	0.12864 (18030808)	0.12106
(18050608)	0.13430 (18050608)	0.14596 (18050608)	
6282615.6	0.15379 (18030808)	0.14632 (18030808)	0.13793
(18030808)	0.12885 (18030808)	0.12782 (18050608)	
6282415.6	0.16756 (18030808)	0.16206 (18030808)	0.15526
(18030808)	0.14733 (18030808)	0.13849 (18030808)	
6282215.6	0.17723 (18030808)	0.17436 (18030808)	0.16991
(18030808)	0.16397 (18030808)	0.15669 (18030808)	
6282015.6	0.18171 (18030808)	0.18189 (18030808)	0.18037
(18030808)	0.17714 (18030808)	0.17226 (18030808)	
6281815.6	0.18042 (18030808)	0.18374 (18030808)	0.18544
(18030808)	0.18540 (18030808)	0.18358 (18030808)	
6281615.6	0.17340 (18030808)	0.17962 (18030808)	0.18446
(18030808)	0.18774 (18030808)	0.18930 (18030808)	
6281415.6	0.16136 (18030808)	0.16988 (18030808)	0.17744
(18030808)	0.18378 (18030808)	0.18867 (18030808)	
6281215.6	0.14551 (18030808)	0.15554 (18030808)	0.16509
(18030808)	0.17388 (18030808)	0.18165 (18030808)	
6281015.6	0.12739 (18030808)	0.13805 (18030808)	0.14869
(18030808)	0.15909 (18030808)	0.16898 (18030808)	
6280815.6	0.10864 (18030808)	0.11907 (18030808)	0.12991
(18030808)	0.14096 (18030808)	0.15201 (18030808)	
6280615.6	0.12610 (18112808)	0.11881 (18112808)	0.11047
(18030808)	0.12128 (18030808)	0.13252 (18030808)	
6280415.6	0.14089 (18112808)	0.13640 (18112808)	0.13044
(18112808)	0.12312 (18112808)	0.11461 (18112808)	
6280215.6	0.14887 (18112808)	0.14775 (18112808)	0.14507
(18112808)	0.14080 (18112808)	0.13496 (18112808)	
6280015.6	0.14951 (18112808)	0.15161 (18112808)	0.15240
(18112808)	0.15169 (18112808)	0.14937 (18112808)	
6279815.6	0.14364 (18112808)	0.14828 (18112808)	0.15203
(18112808)	0.15465 (18112808)	0.15595 (18112808)	
6279615.6	0.13304 (18112808)	0.13926 (18112808)	0.14504
(18112808)	0.15019 (18112808)	0.15448 (18112808)	
6279415.6	0.11976 (18112808)	0.12661 (18112808)	0.13343
(18112808)	0.14006 (18112808)	0.14632 (18112808)	
6279215.6	0.11173 (18103108)	0.11237 (18112808)	0.11938
(18112808)	0.12652 (18112808)	0.13368 (18112808)	
6279015.6	0.12179 (18103108)	0.12122 (18103108)	0.11967
(18103108)	0.11712 (18103108)	0.11888 (18112808)	
6278815.6	0.12547 (18103108)	0.12751 (18103108)	0.12864

(18103108)	0.12879 (18103108)	0.12789 (18103108)	
6278615.6	0.12253 (18103108)	0.12684 (18103108)	0.13052
(18103108)	0.13344 (18103108)	0.13545 (18103108)	
6278415.6	0.11396 (18103108)	0.11984 (18103108)	0.12544
(18103108)	0.13062 (18103108)	0.13523 (18103108)	
6278215.6	0.11061 (18110108)	0.10923 (18110108)	0.11483
(18103108)	0.12142 (18103108)	0.12783 (18103108)	
6278015.6	0.11911 (18110108)	0.11926 (18110108)	0.11887
(18110108)	0.11795 (18110108)	0.11653 (18110108)	
6277815.6	0.12227 (18110108)	0.12436 (18110108)	0.12588
(18110108)	0.12682 (18110108)	0.12716 (18110108)	
6277615.6	0.13335 (18122408)	0.12777 (18122408)	0.12653
(18110108)	0.12959 (18110108)	0.13210 (18110108)	
6277415.6	0.16181 (18122408)	0.15590 (18122408)	0.14990
(18122408)	0.14386 (18122408)	0.13781 (18122408)	
6277215.6	0.19258 (18122408)	0.18687 (18122408)	0.18093
(18122408)	0.17479 (18122408)	0.16849 (18122408)	
6277015.6	0.22346 (18122408)	0.21859 (18122408)	0.21335
(18122408)	0.20775 (18122408)	0.20182 (18122408)	
6276815.6	0.25173 (18122408)	0.24835 (18122408)	0.24447
(18122408)	0.24012 (18122408)	0.23530 (18122408)	
6276615.6	0.27447 (18122408)	0.27311 (18122408)	0.27121
(18122408)	0.26875 (18122408)	0.26574 (18122408)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1558

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	243596.36	243796.36	243996.36
244196.36	244396.36		

6276415.6	0.28905 (18122408)	0.29006 (18122408)	0.29053
(18122408)	0.29045 (18122408)	0.28979 (18122408)	

6276215.6	0.29367 (18122408)	0.29708 (18122408)	0.30004
(18122408)	0.30253 (18122408)	0.30449 (18122408)	
6276015.6	0.28767 (18122408)	0.29322 (18122408)	0.29846
(18122408)	0.30336 (18122408)	0.30787 (18122408)	
6275815.6	0.27170 (18122408)	0.27886 (18122408)	0.28588
(18122408)	0.29273 (18122408)	0.29937 (18122408)	
6275615.6	0.24803c(18031208)	0.25570 (18122408)	0.26381
(18122408)	0.27193 (18122408)	0.28003 (18122408)	
6275415.6	0.26396c(18031208)	0.26488c(18031208)	
0.26544c(18031208)	0.26562c(18031208)	0.26541c(18031208)	
6275215.6	0.26759c(18031208)	0.27069c(18031208)	
0.27353c(18031208)	0.27606c(18031208)	0.27827c(18031208)	
6275015.6	0.25824c(18031208)	0.26317c(18031208)	
0.26795c(18031208)	0.27256c(18031208)	0.27697c(18031208)	
6274815.6	0.23738c(18031208)	0.24348c(18031208)	
0.24957c(18031208)	0.25564c(18031208)	0.26165c(18031208)	
6274615.6	0.20819c(18031208)	0.21471c(18031208)	
0.22133c(18031208)	0.22805c(18031208)	0.23486c(18031208)	
6274415.6	0.17646 (18060608)	0.18107c(18031208)	
0.18748c(18031208)	0.19407c(18031208)	0.20085c(18031208)	
6274215.6	0.20749 (18060608)	0.20886 (18060608)	0.21005
(18060608)	0.21105 (18060608)	0.21185 (18060608)	
6274015.6	0.22426 (18060608)	0.22775 (18060608)	0.23116
(18060608)	0.23447 (18060608)	0.23767 (18060608)	
6273815.6	0.22384 (18060608)	0.22889 (18060608)	0.23398
(18060608)	0.23911 (18060608)	0.24427 (18060608)	
6273615.6	0.21001 (18060608)	0.21563 (18060608)	0.22139
(18060608)	0.22730 (18060608)	0.23336 (18060608)	
6273415.6	0.25307 (18092408)	0.25132 (18092408)	0.24948
(18092408)	0.24755 (18092408)	0.24576 (18060308)	
6273215.6	0.35818 (18092408)	0.35834 (18092408)	0.35842
(18092408)	0.35840 (18092408)	0.35830 (18092408)	
6273015.6	0.45101 (18092408)	0.45377 (18092408)	0.45651
(18092408)	0.45924 (18092408)	0.46194 (18092408)	
6272815.6	0.50419 (18092408)	0.50923 (18092408)	0.51435
(18092408)	0.51954 (18092408)	0.52479 (18092408)	
6272615.6	0.50001 (18092408)	0.50602 (18092408)	0.51216
(18092408)	0.51842 (18092408)	0.52482 (18092408)	
6272415.6	0.43987 (18092408)	0.44521 (18092408)	0.45067
(18092408)	0.45625 (18092408)	0.46196 (18092408)	
6272215.6	0.37626 (18061008)	0.38374 (18061008)	0.39145
(18061008)	0.39939 (18061008)	0.40757 (18061008)	
6272015.6	0.34276 (18061008)	0.34928 (18061008)	0.35598
(18061008)	0.36286 (18061008)	0.36994 (18061008)	
6271815.6	0.33664 (18081508)	0.34417 (18081508)	0.35192
(18081508)	0.35989 (18081508)	0.36810 (18081508)	
6271615.6	0.38892 (18081508)	0.39653 (18081508)	0.40429
(18081508)	0.41223 (18081508)	0.42033 (18081508)	
6271415.6	0.40999 (18081508)	0.41629 (18081508)	0.42264
(18081508)	0.42904 (18081508)	0.43550 (18081508)	

6271215.6	0.39518 (18081508)	0.39909 (18081508)	0.40293
(18081508)	0.40670 (18081508)	0.41039 (18081508)	
6271015.6	0.34932 (18081508)	0.35046 (18081508)	0.35145
(18081508)	0.35227 (18081508)	0.35292 (18081508)	
6270815.6	0.28422 (18081508)	0.28297 (18081508)	0.28154
(18081508)	0.27992 (18081508)	0.27811 (18081508)	
6270615.6	0.21378 (18081508)	0.21101 (18081508)	0.20810
(18081508)	0.20503 (18081508)	0.20180 (18081508)	
6270415.6	0.15373 (18101608)	0.15781 (18101608)	0.16189
(18101608)	0.16597 (18101608)	0.17001 (18101608)	
6270215.6	0.15992 (18101608)	0.16275 (18101608)	0.16547
(18101608)	0.16805 (18101608)	0.17047 (18101608)	
6270015.6	0.15773 (18010208)	0.16157 (18010208)	0.16533
(18010208)	0.16899 (18010208)	0.17252 (18010208)	
6269815.6	0.15951 (18010208)	0.16179 (18010208)	0.16388
(18010208)	0.16577 (18010208)	0.16745 (18010208)	
6269615.6	0.15064 (18010208)	0.15131 (18010208)	0.15180
(18010208)	0.15211 (18010208)	0.15225 (18010208)	
6269415.6	0.13484 (18010208)	0.13453 (18010208)	0.13414
(18010208)	0.13371 (18010208)	0.13327 (18010208)	
6269215.6	0.11800 (18010208)	0.11769 (18010208)	0.11749
(18010208)	0.11744 (18010208)	0.11758 (18010208)	
6269015.6	0.10599 (18101724)	0.10889 (18101724)	0.11150
(18101724)	0.11570 (18051308)	0.12095 (18051308)	
6268815.6	0.11456 (18051308)	0.11892 (18051308)	0.12312
(18051308)	0.12711 (18051308)	0.13087 (18051308)	
6268615.6	0.12192 (18051308)	0.12472 (18051308)	0.12725
(18051308)	0.12950 (18051308)	0.13147 (18051308)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1559

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	243596.36	243796.36	243996.36
	244196.36	244396.36	

6268415.6	0.12109 (18051308)	0.12251 (18100808)	0.13029
(18100808)	0.13827 (18100808)	0.14642 (18100808)	
6268215.6	0.13694 (18100808)	0.14429 (18100808)	0.15166
(18100808)	0.15897 (18100808)	0.16616 (18100808)	
6268015.6	0.15449 (18100808)	0.16075 (18100808)	0.16678
(18100808)	0.17261 (18101608)	0.18838 (18101608)	
6267815.6	0.17200 (18101608)	0.18699 (18101608)	0.20302
(18101608)	0.21999 (18101608)	0.23779 (18101608)	
6267615.6	0.21598 (18101608)	0.23245 (18101608)	0.24940
(18101608)	0.26665 (18101608)	0.28396 (18101608)	
6267415.6	0.25808 (18101608)	0.27374 (18101608)	0.28913
(18101608)	0.30400 (18101608)	0.31808 (18101608)	
6267215.6	0.29086 (18101608)	0.30338 (18101608)	0.31490
(18101608)	0.32522 (18101608)	0.33412 (18101608)	
6267015.6	0.30881 (18101608)	0.31663 (18101608)	0.32303
(18101608)	0.32792 (18101608)	0.33123 (18101608)	
6266815.6	0.31035 (18101608)	0.31325 (18101608)	0.31474
(18101608)	0.31485 (18101608)	0.31364 (18101608)	
6266615.6	0.29820 (18101608)	0.29718 (18101608)	0.29510
(18101608)	0.29207 (18101608)	0.28821 (18101608)	
6266415.6	0.27774 (18101608)	0.27442 (18101608)	0.27051
(18101608)	0.26611 (18101608)	0.26133 (18101608)	
6266215.6	0.25454 (18101608)	0.25041 (18101608)	0.24602
(18101608)	0.24144 (18101608)	0.23673 (18101608)	
6266015.6	0.23243 (18101608)	0.22831 (18101608)	0.22407
(18101608)	0.21973 (18101608)	0.21527 (18101608)	
6265815.6	0.21280 (18101608)	0.20884 (18101608)	0.20475
(18101608)	0.20111c(18021908)	0.20550c(18021908)	
6265615.6	0.19522 (18101608)	0.19446c(18021908)	
0.19743c(18021908)	0.19849c(18021908)	0.19754c(18021908)	
6265415.6	0.18921c(18021908)	0.18913c(18021908)	
0.18723c(18021908)	0.18352c(18021908)	0.18825 (18102808)	
6265215.6	0.17724c(18021908)	0.17448 (18102808)	0.18743
(18102808)	0.20067 (18102808)	0.21404 (18102808)	
6265015.6	0.18644 (18102808)	0.19913 (18102808)	0.21188
(18102808)	0.22453 (18102808)	0.23688 (18102808)	
6264815.6	0.20962 (18102808)	0.22163 (18102808)	0.23329
(18102808)	0.24442 (18102808)	0.25479 (18102808)	
6264615.6	0.22969 (18102808)	0.24015 (18102808)	0.24985
(18102808)	0.25859 (18102808)	0.26618 (18102808)	
6264415.6	0.24498 (18102808)	0.25312 (18102808)	0.26013
(18102808)	0.26585 (18102808)	0.27014 (18102808)	
6264215.6	0.25424 (18102808)	0.25948 (18102808)	0.26335
(18102808)	0.26574 (18102808)	0.26657 (18102808)	
6264015.6	0.25679 (18102808)	0.25886 (18102808)	0.25946
(18102808)	0.25856 (18102808)	0.25617 (18102808)	
6263815.6	0.25263 (18102808)	0.25160 (18102808)	0.24917

(18102808)	0.24538 (18102808)	0.24034 (18102808)	
6263615.6	0.24245 (18102808)	0.23871 (18102808)	0.23377
(18102808)	0.22778 (18102808)	0.22086 (18102808)	
6263415.6	0.22749 (18102808)	0.22167 (18102808)	0.21548
(18111508)	0.21249 (18111508)	0.20397 (18111508)	
6263215.6	0.21153 (18111508)	0.20891 (18111508)	0.20099
(18111508)	0.18828 (18111508)	0.17852 (18102808)	
6263015.6	0.19808 (18111508)	0.18611 (18111508)	0.17416
(18102808)	0.17083 (18082308)	0.17231 (18082308)	
6262815.6	0.16997 (18102808)	0.16537 (18082308)	0.16694
(18082308)	0.16681 (18082308)	0.16495 (18082308)	
6262615.6	0.16183 (18082308)	0.16188 (18082308)	0.16032
(18082308)	0.15715 (18082308)	0.15718 (18010208)	
6262415.6	0.15587 (18082308)	0.15306 (18082308)	0.15239
(18010208)	0.15836 (18010208)	0.16353 (18010208)	
6262215.6	0.14778 (18010208)	0.15374 (18010208)	0.15898
(18010208)	0.16335 (18010208)	0.16670 (18010208)	
6262015.6	0.15456 (18010208)	0.15905 (18010208)	0.16261
(18010208)	0.16511 (18010208)	0.16645 (18010208)	
6261815.6	0.15860 (18010208)	0.16135 (18010208)	0.16303
(18010208)	0.16354 (18010208)	0.16286 (18010208)	
6261615.6	0.15961 (18010208)	0.16049 (18010208)	0.16023
(18010208)	0.15882 (18010208)	0.15626 (18010208)	
6261415.6	0.15755 (18010208)	0.15658 (18010208)	0.15450
(18010208)	0.15136 (18010208)	0.14724 (18010208)	
6261215.6	0.15262 (18010208)	0.14996 (18010208)	0.14631
(18010208)	0.14178 (18010208)	0.13649 (18010208)	
6261015.6	0.14525 (18010208)	0.14117 (18010208)	0.13632
(18010208)	0.13080 (18010208)	0.12842 (18090908)	
6260815.6	0.13599 (18010208)	0.13088 (18010208)	0.12521
(18010208)	0.12509 (18090908)	0.12351 (18090908)	
6260615.6	0.12550 (18010208)	0.12210 (18090908)	0.12151
(18090908)	0.11962 (18042008)	0.13296 (18072508)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	244196.36	243596.36	243796.36
		244396.36	243996.36

6260415.6	0.11907 (18090908)	0.11774 (18090908)	0.12200
(18072508)	0.13613 (18011108)	0.15061 (18011108)	
6260215.6	0.11500 (18042208)	0.12520 (18011108)	0.13951
(18011108)	0.15315 (18011108)	0.16545 (18011108)	
6260015.6	0.12883 (18011108)	0.14247 (18011108)	0.15521
(18011108)	0.16638 (18011108)	0.17529 (18011108)	
6259815.6	0.14501 (18011108)	0.15680 (18011108)	0.16681
(18011108)	0.17465 (18052708)	0.19136 (18052708)	
6259615.6	0.15791 (18011108)	0.16675 (18011108)	0.17607
(18052708)	0.19145 (18052708)	0.21435 (18082108)	
6259415.6	0.16623 (18011108)	0.17700 (18052708)	0.19104
(18052708)	0.21969 (18082108)	0.25183 (18082108)	
6259215.6	0.17744 (18052708)	0.19525 (18082108)	0.22493
(18082108)	0.25678 (18082108)	0.28944 (18082108)	
6259015.6	0.20032 (18082108)	0.23001 (18082108)	0.26147
(18082108)	0.29323 (18082108)	0.32338 (18082108)	
6258815.6	0.23493 (18082108)	0.26588 (18082108)	0.29662
(18082108)	0.32525 (18082108)	0.34965 (18082108)	
6258615.6	0.26997 (18082108)	0.29960 (18082108)	0.32663
(18082108)	0.34904 (18082108)	0.36487 (18082108)	
6258415.6	0.30215 (18082108)	0.32754 (18082108)	0.34794
(18082108)	0.36156 (18082108)	0.37360c(18021908)	
6258215.6	0.32797 (18082108)	0.34637 (18082108)	0.35784
(18082108)	0.37985c(18021908)	0.44777c(18021908)	
6258015.6	0.34435 (18082108)	0.35373 (18082108)	
0.38582c(18021908)	0.45288c(18021908)	0.52338c(18021908)	
6257815.6	0.34927 (18082108)	0.39150c(18021908)	
0.45764c(18021908)	0.52665c(18021908)	0.59564c(18021908)	
6257615.6	0.39688c(18021908)	0.46203c(18021908)	
0.52951c(18021908)	0.59645c(18021908)	0.65944c(18021908)	
6257415.6	0.46607c(18021908)	0.53198c(18021908)	
0.59687c(18021908)	0.65740c(18021908)	0.71003c(18021908)	
6257215.6	0.53408c(18021908)	0.59691c(18021908)	
0.65502c(18021908)	0.70500c(18021908)	0.74357c(18021908)	
6257015.6	0.59660c(18021908)	0.65232c(18021908)	
0.69972c(18021908)	0.73570c(18021908)	0.75766c(18021908)	
6256815.6	0.64933c(18021908)	0.69422c(18021908)	
0.72771c(18021908)	0.74737c(18021908)	0.75162c(18021908)	
6256615.6	0.68852c(18021908)	0.71960c(18021908)	
0.73709c(18021908)	0.73954c(18021908)	0.72652c(18021908)	
6256415.6	0.71141c(18021908)	0.72682c(18021908)	
0.72758c(18021908)	0.71339c(18021908)	0.68497c(18021908)	

6256215.6	0.71658c(18021908)	0.71575c(18021908)	
0.70048c(18021908)	0.67155c(18021908)	0.63075c(18021908)	
6256015.6	0.70406c(18021908)	0.68779c(18021908)	
0.65841c(18021908)	0.61772c(18021908)	0.56826c(18021908)	
6255815.6	0.67532c(18021908)	0.64556c(18021908)	
0.60502c(18021908)	0.55619c(18021908)	0.50205c(18021908)	
6255615.6	0.63299c(18021908)	0.59263c(18021908)	
0.54443c(18021908)	0.49129c(18021908)	0.43628c(18021908)	
6255415.6	0.58054c(18021908)	0.53298c(18021908)	
0.48082c(18021908)	0.42702c(18021908)	0.37446c(18021908)	
6255215.6	0.52184c(18021908)	0.47065c(18021908)	
0.41802c(18021908)	0.36671c(18021908)	0.31917c(18021908)	
6255015.6	0.46075c(18021908)	0.40927c(18021908)	
0.35918c(18021908)	0.31282c(18021908)	0.27206c(18021908)	
6254815.6	0.40076c(18021908)	0.35185c(18021908)	
0.30664c(18021908)	0.26690c(18021908)	0.23389c(18021908)	
6254615.6	0.34473c(18021908)	0.30062c(18021908)	
0.26187c(18021908)	0.22966c(18021908)	0.20466c(18021908)	
6254415.6	0.29477c(18021908)	0.25697c(18021908)	
0.22554c(18021908)	0.20110c(18021908)	0.18379c(18021908)	
6254215.6	0.25219c(18021908)	0.22152c(18021908)	
0.19763c(18021908)	0.18066c(18021908)	0.17947 (18032608)	
6254015.6	0.21759c(18021908)	0.19424c(18021908)	
0.17761c(18021908)	0.17727 (18032608)	0.17678 (18032608)	
6253815.6	0.19093c(18021908)	0.17463c(18021908)	0.17511
(18032608)	0.17468 (18032608)	0.17291 (18032608)	
6253615.6	0.17177 (18032608)	0.17301 (18032608)	0.17263
(18032608)	0.17091 (18032608)	0.18017 (18101608)	
6253415.6	0.17094 (18032608)	0.17061 (18032608)	0.16896
(18032608)	0.17581 (18101608)	0.20980c(18121308)	
6253215.6	0.16864 (18032608)	0.16704 (18032608)	0.17158
(18101608)	0.20217c(18121308)	0.25134c(18121308)	
6253015.6	0.16516 (18032608)	0.16747 (18101608)	
0.19485c(18121308)	0.24242c(18121308)	0.29538c(18121308)	
6252815.6	0.16349 (18101608)	0.18784c(18121308)	
0.23383c(18121308)	0.28546c(18121308)	0.33911c(18121308)	
6252615.6	0.18111c(18121308)	0.22556c(18121308)	
0.27584c(18121308)	0.32861c(18121308)	0.37933c(18121308)	
▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED			
		***	11/14/23
*** AERMET - VERSION 23132 *** **			
		***	10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
244196.36	243596.36	243796.36	243996.36
	244396.36		

6252415.6 | 0.21760c(18121308) 0.26652c(18121308)
0.31837c(18121308) 0.36885c(18121308) 0.41294c(18121308)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
245196.36	244596.36	244796.36	244996.36
	245396.36		

6292415.6	0.04715c(18021908)	0.04817 (18090624)	0.05219
(18090624)	0.05517 (18090624)	0.05682 (18090624)	
6292215.6	0.04744c(18021908)	0.04785 (18082008)	0.04989
(18090624)	0.05386 (18090624)	0.05669 (18090624)	
6292015.6	0.04772c(18021908)	0.04827 (18082008)	0.04865
(18082008)	0.05165 (18090624)	0.05555 (18090624)	
6291815.6	0.04801c(18021908)	0.04840 (18082008)	0.04913
(18082008)	0.04946 (18082008)	0.05346 (18090624)	
6291615.6	0.04830c(18021908)	0.04856c(18021908)	0.04931
(18082008)	0.05001 (18082008)	0.05051 (18090624)	

6291415.6	0.04860c(18021908)	0.04886c(18021908)	0.04919
(18082008)	0.05024 (18082008)	0.05090 (18082008)	
6291215.6	0.04889c(18021908)	0.04916c(18021908)	
0.04944c(18021908)	0.05016 (18082008)	0.05119 (18082008)	
6291015.6	0.04919c(18021908)	0.04947c(18021908)	
0.04974c(18021908)	0.05002c(18021908)	0.05115 (18082008)	
6290815.6	0.04949c(18021908)	0.04977c(18021908)	
0.05006c(18021908)	0.05034c(18021908)	0.05081 (18082008)	
6290615.6	0.04980c(18021908)	0.05008c(18021908)	
0.05037c(18021908)	0.05066c(18021908)	0.05095c(18021908)	
6290415.6	0.05010c(18021908)	0.05039c(18021908)	
0.05069c(18021908)	0.05098c(18021908)	0.05128c(18021908)	
6290215.6	0.05041c(18021908)	0.05071c(18021908)	
0.05101c(18021908)	0.05131c(18021908)	0.05161c(18021908)	
6290015.6	0.05072c(18021908)	0.05102c(18021908)	
0.05133c(18021908)	0.05163c(18021908)	0.05194c(18021908)	
6289815.6	0.05104c(18021908)	0.05134c(18021908)	
0.05165c(18021908)	0.05197c(18021908)	0.05228c(18021908)	
6289615.6	0.05135c(18021908)	0.05166c(18021908)	
0.05198c(18021908)	0.05230c(18021908)	0.05262c(18021908)	
6289415.6	0.05167c(18021908)	0.05199c(18021908)	
0.05231c(18021908)	0.05263c(18021908)	0.05296c(18021908)	
6289215.6	0.05199c(18021908)	0.05231c(18021908)	
0.05264c(18021908)	0.05297c(18021908)	0.05331c(18021908)	
6289015.6	0.05231c(18021908)	0.05264c(18021908)	
0.05298c(18021908)	0.05331c(18021908)	0.05365c(18021908)	
6288815.6	0.05263c(18021908)	0.05297c(18021908)	
0.05331c(18021908)	0.05366c(18021908)	0.05401c(18021908)	
6288615.6	0.05336 (18052424)	0.05331c(18021908)	
0.05365c(18021908)	0.05401c(18021908)	0.05436c(18021908)	
6288415.6	0.05530 (18052424)	0.05459 (18052424)	
0.05400c(18021908)	0.05435c(18021908)	0.05471c(18021908)	
6288215.6	0.05598 (18052424)	0.05651 (18052424)	0.05585
(18052424)	0.05471c(18021908)	0.05507c(18021908)	
6288015.6	0.06417 (18050308)	0.05742 (18050308)	0.05775
(18052424)	0.05715 (18052424)	0.05544c(18021908)	
6287815.6	0.07247 (18050308)	0.06629 (18050308)	0.05937
(18050308)	0.05902 (18052424)	0.05849 (18052424)	
6287615.6	0.07964 (18050308)	0.07474 (18050308)	0.06849
(18050308)	0.06141 (18050308)	0.06033 (18052424)	
6287415.6	0.08487 (18050308)	0.08193 (18050308)	0.07709
(18050308)	0.07077 (18050308)	0.06354 (18050308)	
6287215.6	0.08748 (18050308)	0.08702 (18050308)	0.08428
(18050308)	0.07951 (18050308)	0.07315 (18050308)	
6287015.6	0.08708 (18050308)	0.08932 (18050308)	0.08920
(18050308)	0.08669 (18050308)	0.08201 (18050308)	
6286815.6	0.08363 (18050308)	0.08847 (18050308)	0.09116
(18050308)	0.09141 (18050308)	0.08916 (18050308)	
6286615.6	0.07748 (18050308)	0.08449 (18050308)	0.08984
(18050308)	0.09300 (18050308)	0.09365 (18050308)	

6286415.6	0.07335 (18121924)	0.07780 (18050308)	0.08530
(18050308)	0.09116 (18050308)	0.09484 (18050308)	
6286215.6	0.06856 (18121924)	0.07434 (18121924)	0.07831
(18121924)	0.08604 (18050308)	0.09245 (18050308)	
6286015.6	0.06140 (18121924)	0.06891 (18121924)	0.07526
(18121924)	0.07981 (18121924)	0.08671 (18050308)	
6285815.6	0.07183 (18082008)	0.06116 (18121924)	0.06916
(18121924)	0.07607 (18121924)	0.08124 (18121924)	
6285615.6	0.08892 (18082008)	0.07655 (18082008)	0.06448
(18082008)	0.06929 (18121924)	0.07679 (18121924)	
6285415.6	0.10601 (18082008)	0.09410 (18082008)	0.08149
(18082008)	0.06897 (18082008)	0.06929 (18121924)	
6285215.6	0.12115 (18082008)	0.11120 (18082008)	0.09942
(18082008)	0.08666 (18082008)	0.07373 (18082008)	
6285015.6	0.13233 (18082008)	0.12579 (18082008)	0.11640
(18082008)	0.10487 (18082008)	0.09203 (18082008)	
6284815.6	0.13783 (18082008)	0.13580 (18082008)	0.13026
(18082008)	0.12158 (18082008)	0.11041 (18082008)	
6284615.6	0.13666 (18082008)	0.13963 (18082008)	0.13892
(18082008)	0.13451 (18082008)	0.12668 (18082008)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	244596.36	244796.36	244996.36
	245196.36	245396.36	

- - - - -
 - - - - -

6284415.6	0.12885 (18082008)	0.13651 (18082008)	0.14093
(18082008)	0.14165 (18082008)	0.13850 (18082008)	
6284215.6	0.11546 (18082008)	0.12677 (18082008)	0.13578
(18082008)	0.14170 (18082008)	0.14392 (18082008)	
6284015.6	0.11661 (18022508)	0.11285 (18022508)	0.12415

(18082008)	0.13447 (18082008)	0.14189 (18082008)	
6283815.6	0.12337 (18022508)	0.12078 (18022508)	0.11731
(18022508)	0.12097 (18082008)	0.13255 (18082008)	
6283615.6	0.12807 (18022508)	0.12702 (18022508)	0.12491
(18022508)	0.12180 (18022508)	0.11781 (18022508)	
6283415.6	0.14285 (18050608)	0.13220 (18050608)	0.13051
(18022508)	0.12893 (18022508)	0.12626 (18022508)	
6283215.6	0.15605 (18050608)	0.15003 (18050608)	0.14068
(18050608)	0.13378 (18022508)	0.13282 (18022508)	
6283015.6	0.16052 (18050608)	0.16045 (18050608)	0.15646
(18050608)	0.14873 (18050608)	0.13779 (18050608)	
6282815.6	0.15522 (18050608)	0.16130 (18050608)	0.16364
(18050608)	0.16191 (18050608)	0.15614 (18050608)	
6282615.6	0.14099 (18050608)	0.15221 (18050608)	0.16060
(18050608)	0.16543 (18050608)	0.16619 (18050608)	
6282415.6	0.12898 (18030808)	0.13481 (18050608)	0.14778
(18050608)	0.15837 (18050608)	0.16572 (18050608)	
6282215.6	0.14828 (18030808)	0.13896 (18030808)	0.12902
(18030808)	0.14199 (18050608)	0.15460 (18050608)	
6282015.6	0.16585 (18030808)	0.15807 (18030808)	0.14915
(18030808)	0.13935 (18030808)	0.13497 (18050608)	
6281815.6	0.17996 (18030808)	0.17463 (18030808)	0.16771
(18030808)	0.15940 (18030808)	0.14995 (18030808)	
6281615.6	0.18902 (18030808)	0.18685 (18030808)	0.18282
(18030808)	0.17699 (18030808)	0.16954 (18030808)	
6281415.6	0.19189 (18030808)	0.19328 (18030808)	0.19273
(18030808)	0.19020 (18030808)	0.18570 (18030808)	
6281215.6	0.18812 (18030808)	0.19304 (18030808)	0.19619
(18030808)	0.19739 (18030808)	0.19655 (18030808)	
6281015.6	0.17806 (18030808)	0.18604 (18030808)	0.19264
(18030808)	0.19759 (18030808)	0.20065 (18030808)	
6280815.6	0.16280 (18030808)	0.17303 (18030808)	0.18242
(18030808)	0.19063 (18030808)	0.19736 (18030808)	
6280615.6	0.14399 (18030808)	0.15546 (18030808)	0.16666
(18030808)	0.17727 (18030808)	0.18697 (18030808)	
6280415.6	0.12356 (18030808)	0.13522 (18030808)	0.14714
(18030808)	0.15906 (18030808)	0.17069 (18030808)	
6280215.6	0.12764 (18112808)	0.11901 (18112808)	0.12591
(18030808)	0.13802 (18030808)	0.15042 (18030808)	
6280015.6	0.14536 (18112808)	0.13966 (18112808)	0.13236
(18112808)	0.12363 (18112808)	0.12834 (18030808)	
6279815.6	0.15571 (18112808)	0.15378 (18112808)	0.15007
(18112808)	0.14456 (18112808)	0.13731 (18112808)	
6279615.6	0.15767 (18112808)	0.15950 (18112808)	0.15978
(18112808)	0.15829 (18112808)	0.15493 (18112808)	
6279415.6	0.15200 (18112808)	0.15686 (18112808)	0.16063
(18112808)	0.16306 (18112808)	0.16389 (18112808)	
6279215.6	0.14072 (18112808)	0.14746 (18112808)	0.15369
(18112808)	0.15914 (18112808)	0.16354 (18112808)	
6279015.6	0.12629 (18112808)	0.13379 (18112808)	0.14124

6276415.6	0.28853 (18122408)	0.28666 (18122408)	0.28416
(18122408)	0.28103 (18122408)	0.27726 (18122408)	
6276215.6	0.30590 (18122408)	0.30672 (18122408)	0.30693
(18122408)	0.30648 (18122408)	0.30537 (18122408)	
6276015.6	0.31195 (18122408)	0.31555 (18122408)	0.31863
(18122408)	0.32115 (18122408)	0.32306 (18122408)	
6275815.6	0.30576 (18122408)	0.31185 (18122408)	0.31758
(18122408)	0.32292 (18122408)	0.32780 (18122408)	
6275615.6	0.28807 (18122408)	0.29601 (18122408)	0.30380
(18122408)	0.31141 (18122408)	0.31877 (18122408)	
6275415.6	0.26479c(18031208)	0.27006 (18122408)	0.27908
(18122408)	0.28813 (18122408)	0.29716 (18122408)	
6275215.6	0.28013c(18031208)	0.28163c(18031208)	
0.28272c(18031208)	0.28340c(18031208)	0.28364c(18031208)	
6275015.6	0.28116c(18031208)	0.28509c(18031208)	
0.28875c(18031208)	0.29209c(18031208)	0.29509c(18031208)	
6274815.6	0.26760c(18031208)	0.27344c(18031208)	
0.27917c(18031208)	0.28475c(18031208)	0.29014c(18031208)	
6274615.6	0.24174c(18031208)	0.24867c(18031208)	
0.25564c(18031208)	0.26264c(18031208)	0.26963c(18031208)	
6274415.6	0.20780c(18031208)	0.21492c(18031208)	
0.22220c(18031208)	0.22964c(18031208)	0.23722c(18031208)	
6274215.6	0.21242 (18060608)	0.21277 (18060608)	0.21287
(18060608)	0.21273 (18060608)	0.21231 (18060608)	
6274015.6	0.24074 (18060608)	0.24366 (18060608)	0.24642
(18060608)	0.24900 (18060608)	0.25138 (18060608)	
6273815.6	0.24944 (18060608)	0.25462 (18060608)	0.25979
(18060608)	0.26493 (18060608)	0.27003 (18060608)	
6273615.6	0.23957 (18060608)	0.24592 (18060608)	0.25242
(18060608)	0.25905 (18060608)	0.26582 (18060608)	
6273415.6	0.24923 (18060308)	0.25267 (18060308)	0.25610
(18060308)	0.25950 (18060308)	0.26287 (18060308)	
6273215.6	0.35810 (18092408)	0.35780 (18092408)	0.35739
(18092408)	0.35688 (18092408)	0.35624 (18092408)	
6273015.6	0.46462 (18092408)	0.46726 (18092408)	0.46988
(18092408)	0.47245 (18092408)	0.47499 (18092408)	
6272815.6	0.53013 (18092408)	0.53553 (18092408)	0.54101
(18092408)	0.54656 (18092408)	0.55219 (18092408)	
6272615.6	0.53135 (18092408)	0.53803 (18092408)	0.54485
(18092408)	0.55182 (18092408)	0.55895 (18092408)	
6272415.6	0.46780 (18092408)	0.47377 (18092408)	0.47988
(18092408)	0.48613 (18092408)	0.49253 (18092408)	
6272215.6	0.41599 (18061008)	0.42468 (18061008)	0.43363
(18061008)	0.44287 (18061008)	0.45240 (18061008)	
6272015.6	0.37722 (18061008)	0.38472 (18061008)	0.39243
(18061008)	0.40037 (18061008)	0.40855 (18061008)	
6271815.6	0.37654 (18081508)	0.38524 (18081508)	0.39419
(18081508)	0.40340 (18081508)	0.41289 (18081508)	
6271615.6	0.42861 (18081508)	0.43706 (18081508)	0.44569
(18081508)	0.45450 (18081508)	0.46348 (18081508)	

6271415.6	0.44200 (18081508)	0.44853 (18081508)	0.45510
(18081508)	0.46170 (18081508)	0.46831 (18081508)	
6271215.6	0.41398 (18081508)	0.41747 (18081508)	0.42084
(18081508)	0.42408 (18081508)	0.42719 (18081508)	
6271015.6	0.35338 (18081508)	0.35365 (18081508)	0.35371
(18081508)	0.35356 (18081508)	0.35317 (18081508)	
6270815.6	0.27609 (18081508)	0.27387 (18081508)	0.27143
(18081508)	0.26877 (18081508)	0.26589 (18081508)	
6270615.6	0.19842 (18081508)	0.19488 (18081508)	0.19119
(18081508)	0.18735 (18081508)	0.18336 (18081508)	
6270415.6	0.17402 (18101608)	0.17796 (18101608)	0.18181
(18101608)	0.18556 (18101608)	0.18918 (18101608)	
6270215.6	0.17272 (18101608)	0.17479 (18101608)	0.17948
(18010208)	0.18430 (18010208)	0.18902 (18010208)	
6270015.6	0.17591 (18010208)	0.17913 (18010208)	0.18215
(18010208)	0.18496 (18010208)	0.18754 (18010208)	
6269815.6	0.16892 (18010208)	0.17015 (18010208)	0.17116
(18010208)	0.17194 (18010208)	0.17250 (18010208)	
6269615.6	0.15223 (18010208)	0.15208 (18010208)	0.15182
(18010208)	0.15148 (18010208)	0.15109 (18010208)	
6269415.6	0.13286 (18010208)	0.13251 (18010208)	0.13228
(18010208)	0.13220 (18010208)	0.13232 (18010208)	
6269215.6	0.11796 (18010208)	0.12079 (18101724)	0.12390
(18101724)	0.12749 (18051308)	0.13357 (18051308)	
6269015.6	0.12611 (18051308)	0.13112 (18051308)	0.13595
(18051308)	0.14055 (18051308)	0.14487 (18051308)	
6268815.6	0.13436 (18051308)	0.13756 (18051308)	0.14046
(18051308)	0.14304 (18051308)	0.14531 (18051308)	
6268615.6	0.13317 (18051308)	0.13881 (18100808)	0.14776
(18100808)	0.15692 (18100808)	0.16620 (18100808)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD |

X-COORD (METERS)

(METERS)	244596.36	244796.36	244996.36
	245196.36	245396.36	

6268415.6	0.15466 (18100808)	0.16293 (18100808)	0.17115
(18100808)	0.17924 (18100808)	0.18711 (18100808)	
6268215.6	0.17316 (18100808)	0.17991 (18100808)	0.18920
(18101608)	0.20716 (18101608)	0.22651 (18101608)	
6268015.6	0.20538 (18101608)	0.22354 (18101608)	0.24273
(18101608)	0.26281 (18101608)	0.28355 (18101608)	
6267815.6	0.25625 (18101608)	0.27518 (18101608)	0.29432
(18101608)	0.31339 (18101608)	0.33207 (18101608)	
6267615.6	0.30109 (18101608)	0.31774 (18101608)	0.33362
(18101608)	0.34841 (18101608)	0.36181 (18101608)	
6267415.6	0.33112 (18101608)	0.34285 (18101608)	0.35304
(18101608)	0.36147 (18101608)	0.36797 (18101608)	
6267215.6	0.34145 (18101608)	0.34707 (18101608)	0.35089
(18101608)	0.35286 (18101608)	0.35301 (18101608)	
6267015.6	0.33293 (18101608)	0.33305 (18101608)	0.33164
(18101608)	0.32882 (18101608)	0.32474 (18101608)	
6266815.6	0.31121 (18101608)	0.30768 (18101608)	0.30321
(18101608)	0.29794 (18101608)	0.29205 (18101608)	
6266615.6	0.28367 (18101608)	0.27858 (18101608)	0.27306
(18101608)	0.26726 (18101608)	0.26125 (18101608)	
6266415.6	0.25628 (18101608)	0.25103 (18101608)	0.24565
(18101608)	0.24018 (18101608)	0.23463 (18101608)	
6266215.6	0.23191 (18101608)	0.22700 (18101608)	0.22198
(18101608)	0.22062c(18021908)	0.22628c(18021908)	
6266015.6	0.21068 (18101608)	0.21328c(18021908)	
0.21719c(18021908)	0.21881c(18021908)	0.21800c(18021908)	
6265815.6	0.20788c(18021908)	0.20810c(18021908)	
0.20609c(18021908)	0.20190c(18021908)	0.20436 (18102808)	
6265615.6	0.19458c(18021908)	0.18969c(18021908)	0.20330
(18102808)	0.21798 (18102808)	0.23275 (18102808)	
6265415.6	0.20206 (18102808)	0.21608 (18102808)	0.23011
(18102808)	0.24394 (18102808)	0.25732 (18102808)	
6265215.6	0.22737 (18102808)	0.24044 (18102808)	0.25302
(18102808)	0.26487 (18102808)	0.27574 (18102808)	
6265015.6	0.24871 (18102808)	0.25980 (18102808)	0.26990
(18102808)	0.27880 (18102808)	0.28626 (18102808)	
6264815.6	0.26419 (18102808)	0.27240 (18102808)	0.27923
(18102808)	0.28450 (18102808)	0.28805 (18102808)	
6264615.6	0.27244 (18102808)	0.27719 (18102808)	0.28032
(18102808)	0.28171 (18102808)	0.28133 (18102808)	
6264415.6	0.27288 (18102808)	0.27398 (18102808)	0.27341
(18102808)	0.27116 (18102808)	0.26729 (18102808)	
6264215.6	0.26582 (18102808)	0.26350 (18102808)	0.25965
(18102808)	0.25438 (18102808)	0.24783 (18102808)	
6264015.6	0.25235 (18102808)	0.24720 (18102808)	0.24084

(18102808)	0.23346 (18102808)	0.22525 (18102808)	
6263815.6	0.23416 (18102808)	0.22702 (18102808)	0.22000
(18111508)	0.21060 (18102808)	0.20174 (18102808)	
6263615.6	0.21619 (18111508)	0.20701 (18111508)	0.19648
(18102808)	0.18779 (18102808)	0.18906 (18082308)	
6263415.6	0.19144 (18102808)	0.18306 (18102808)	0.18265
(18082308)	0.18388 (18082308)	0.18299 (18082308)	
6263215.6	0.17658 (18082308)	0.17795 (18082308)	0.17735
(18082308)	0.17475 (18082308)	0.17020 (18082308)	
6263015.6	0.17196 (18082308)	0.16976 (18082308)	0.16572
(18082308)	0.16732 (18010208)	0.17318 (18010208)	
6262815.6	0.16137 (18082308)	0.16216 (18010208)	0.16808
(18010208)	0.17302 (18010208)	0.17682 (18010208)	
6262615.6	0.16314 (18010208)	0.16821 (18010208)	0.17223
(18010208)	0.17505 (18010208)	0.17654 (18010208)	
6262415.6	0.16774 (18010208)	0.17084 (18010208)	0.17271
(18010208)	0.17326 (18010208)	0.17243 (18010208)	
6262215.6	0.16890 (18010208)	0.16986 (18010208)	0.16953
(18010208)	0.16787 (18010208)	0.16492 (18010208)	
6262015.6	0.16656 (18010208)	0.16541 (18010208)	0.16300
(18010208)	0.15940 (18010208)	0.15470 (18010208)	
6261815.6	0.16097 (18010208)	0.15790 (18010208)	0.15375
(18010208)	0.14861 (18010208)	0.14278 (18042908)	
6261615.6	0.15263 (18010208)	0.14801 (18010208)	0.14253
(18010208)	0.13861 (18090908)	0.13874 (18090908)	
6261415.6	0.14224 (18010208)	0.13650 (18010208)	0.13530
(18090908)	0.13436 (18090908)	0.13924 (18042008)	
6261215.6	0.13143 (18090908)	0.13162 (18090908)	0.12975
(18090908)	0.14130 (18072508)	0.15601 (18042008)	
6261015.6	0.12767 (18090908)	0.12892 (18042008)	0.14309
(18072508)	0.15708 (18042008)	0.17166 (18011108)	
6260815.6	0.13117 (18072508)	0.14444 (18042008)	0.15948
(18011108)	0.17353 (18011108)	0.18540 (18011108)	
6260615.6	0.14759 (18011108)	0.16200 (18011108)	0.17482
(18011108)	0.18542 (18052708)	0.20608 (18052708)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD					X-COORD (METERS)
(METERS)		244596.36		244796.36	244996.36
		245196.36	245396.36		

6260415.6	0.16399 (18011108)	0.17552 (18011108)	0.18779
(18052708)	0.20693 (18052708)	0.22412 (18082108)	
6260215.6	0.17567 (18011108)	0.18956 (18052708)	0.20716
(18052708)	0.22995 (18082108)	0.26519 (18082108)	
6260015.6	0.19074 (18052708)	0.20679 (18052708)	0.23567
(18082108)	0.27066 (18082108)	0.30688 (18082108)	
6259815.6	0.20892 (18082108)	0.24124 (18082108)	0.27585
(18082108)	0.31111 (18082108)	0.34479 (18082108)	
6259615.6	0.24664 (18082108)	0.28073 (18082108)	0.31488
(18082108)	0.34685 (18082108)	0.37412 (18082108)	
6259415.6	0.28527 (18082108)	0.31819 (18082108)	0.34836
(18082108)	0.37334 (18082108)	0.39079 (18082108)	
6259215.6	0.32103 (18082108)	0.34932 (18082108)	0.37200
(18082108)	0.38690 (18082108)	0.41674c(18021908)	
6259015.6	0.34975 (18082108)	0.37012 (18082108)	0.38254
(18082108)	0.42367c(18021908)	0.50074c(18021908)	
6258815.6	0.36773 (18082108)	0.37775 (18082108)	
0.43024c(18021908)	0.50614c(18021908)	0.58510c(18021908)	
6258615.6	0.37257 (18082108)	0.43645c(18021908)	
0.51110c(18021908)	0.58813c(18021908)	0.66382c(18021908)	
6258415.6	0.44229c(18021908)	0.51562c(18021908)	
0.59067c(18021908)	0.66379c(18021908)	0.73072c(18021908)	
6258215.6	0.51971c(18021908)	0.59277c(18021908)	
0.66332c(18021908)	0.72725c(18021908)	0.78033c(18021908)	
6258015.6	0.59441c(18021908)	0.66242c(18021908)	
0.72343c(18021908)	0.77340c(18021908)	0.80863c(18021908)	
6257815.6	0.66112c(18021908)	0.71926c(18021908)	
0.76623c(18021908)	0.79856c(18021908)	0.81360c(18021908)	
6257615.6	0.71479c(18021908)	0.75885c(18021908)	
0.78840c(18021908)	0.80103c(18021908)	0.79546c(18021908)	
6257415.6	0.75129c(18021908)	0.77819c(18021908)	
0.78853c(18021908)	0.78124c(18021908)	0.75657c(18021908)	
6257215.6	0.76794c(18021908)	0.77612c(18021908)	
0.76724c(18021908)	0.74164c(18021908)	0.70099c(18021908)	
6257015.6	0.76382c(18021908)	0.75344c(18021908)	
0.72702c(18021908)	0.68623c(18021908)	0.63386c(18021908)	
6256815.6	0.73987c(18021908)	0.71270c(18021908)	
0.67183c(18021908)	0.62001c(18021908)	0.56073c(18021908)	
6256615.6	0.69869c(18021908)	0.65779c(18021908)	
0.60654c(18021908)	0.54830c(18021908)	0.48685c(18021908)	

6256415.6		0.64410c(18021908)	0.59343c(18021908)	
0.53623c(18021908)		0.47613c(18021908)	0.41671c(18021908)	
6256215.6		0.58068c(18021908)	0.52451c(18021908)	
0.46573c(18021908)		0.40776c(18021908)	0.35372c(18021908)	
6256015.6		0.51312c(18021908)	0.45563c(18021908)	
0.39907c(18021908)		0.34641c(18021908)	0.30004c(18021908)	
6255815.6		0.44581c(18021908)	0.39063c(18021908)	
0.33931c(18021908)		0.29414c(18021908)	0.25672c(18021908)	
6255615.6		0.38243c(18021908)	0.33241c(18021908)	
0.28839c(18021908)		0.25192c(18021908)	0.22381c(18021908)	
6255415.6		0.32570c(18021908)	0.28280c(18021908)	
0.24724c(18021908)		0.21979c(18021908)	0.20060c(18021908)	
6255215.6		0.27736c(18021908)	0.24267c(18021908)	
0.21586c(18021908)		0.19707c(18021908)	0.19123 (18032608)	
6255015.6		0.23823c(18021908)	0.21204c(18021908)	
0.19363c(18021908)		0.18877 (18032608)	0.18801 (18032608)	
6254815.6		0.20830c(18021908)	0.19027c(18021908)	0.18636
(18032608)		0.18567 (18032608)	0.18726 (18101608)	
6254615.6		0.18699c(18021908)	0.18401 (18032608)	0.18337
(18032608)		0.18253 (18101608)	0.20889c(18121308)	
6254415.6		0.18171 (18032608)	0.18113 (18032608)	0.17919
(18032608)		0.20105c(18121308)	0.25310c(18121308)	
6254215.6		0.17893 (18032608)	0.17705 (18032608)	0.19408
(18101608)		0.24371c(18121308)	0.30109c(18121308)	
6254015.6		0.17496 (18032608)	0.18930 (18101608)	
0.23470c(18121308)		0.29042c(18121308)	0.34967c(18121308)	
6253815.6		0.18467 (18101608)	0.22606c(18121308)	
0.28012c(18121308)		0.33819c(18121308)	0.39509c(18121308)	
6253615.6		0.21776c(18121308)	0.27018c(18121308)	
0.32702c(18121308)		0.38346c(18121308)	0.43356c(18121308)	
6253415.6		0.26059c(18121308)	0.31616c(18121308)	
0.37203c(18121308)		0.42254c(18121308)	0.46178c(18121308)	
6253215.6		0.30562c(18121308)	0.36082c(18121308)	
0.41159c(18121308)		0.45214c(18121308)	0.47741c(18121308)	
6253015.6		0.34985c(18121308)	0.40072c(18121308)	
0.44241c(18121308)		0.46983c(18121308)	0.47944c(18121308)	
6252815.6		0.38996c(18121308)	0.43262c(18121308)	
0.46199c(18121308)		0.47437c(18121308)	0.46820c(18121308)	
6252615.6		0.42278c(18121308)	0.45393c(18121308)	
0.46891c(18121308)		0.46584c(18121308)	0.44533c(18121308)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
245196.36	244596.36	244796.36	244996.36
	245396.36		

6252415.6 | 0.44568c(18121308) 0.46309c(18121308)
0.46300c(18121308) 0.44560c(18121308) 0.41337c(18121308)
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 1568
*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
246196.36	245596.36	245796.36	245996.36
	246396.36		

6292415.6	0.05701 (18090624)	0.05572 (18090624)	0.05308
(18090624)	0.04934 (18090624)	0.04935c(18021908)	
6292215.6	0.05811 (18090624)	0.05800 (18090624)	0.05638
(18090624)	0.05340 (18090624)	0.04968c(18021908)	
6292015.6	0.05821 (18090624)	0.05938 (18090624)	0.05895
(18090624)	0.05697 (18090624)	0.05365 (18090624)	
6291815.6	0.05726 (18090624)	0.05973 (18090624)	0.06062
(18090624)	0.05985 (18090624)	0.05751 (18090624)	

6291615.6	0.05530 (18090624)	0.05900 (18090624)	0.06124
(18090624)	0.06183 (18090624)	0.06071 (18090624)	
6291415.6	0.05242 (18090624)	0.05719 (18090624)	0.06074
(18090624)	0.06275 (18090624)	0.06301 (18090624)	
6291215.6	0.05182 (18082008)	0.05440 (18090624)	0.05912
(18090624)	0.06250 (18090624)	0.06424 (18090624)	
6291015.6	0.05216 (18082008)	0.05274 (18082008)	0.05643
(18090624)	0.06107 (18090624)	0.06427 (18090624)	
6290815.6	0.05216 (18082008)	0.05316 (18082008)	0.05369
(18082008)	0.05851 (18090624)	0.06306 (18090624)	
6290615.6	0.05185 (18082008)	0.05321 (18082008)	0.05417
(18082008)	0.05496 (18090624)	0.06065 (18090624)	
6290415.6	0.05157c(18021908)	0.05292 (18082008)	0.05428
(18082008)	0.05521 (18082008)	0.05716 (18090624)	
6290215.6	0.05191c(18021908)	0.05233 (18082008)	0.05403
(18082008)	0.05538 (18082008)	0.05628 (18082008)	
6290015.6	0.05225c(18021908)	0.05256c(18021908)	0.05345
(18082008)	0.05516 (18082008)	0.05651 (18082008)	
6289815.6	0.05260c(18021908)	0.05291c(18021908)	
0.05323c(18021908)	0.05460 (18082008)	0.05634 (18082008)	
6289615.6	0.05294c(18021908)	0.05327c(18021908)	
0.05359c(18021908)	0.05392c(18021908)	0.05580 (18082008)	
6289415.6	0.05329c(18021908)	0.05362c(18021908)	
0.05395c(18021908)	0.05429c(18021908)	0.05492 (18082008)	
6289215.6	0.05364c(18021908)	0.05398c(18021908)	
0.05432c(18021908)	0.05466c(18021908)	0.05501c(18021908)	
6289015.6	0.05400c(18021908)	0.05434c(18021908)	
0.05469c(18021908)	0.05504c(18021908)	0.05539c(18021908)	
6288815.6	0.05435c(18021908)	0.05471c(18021908)	
0.05506c(18021908)	0.05542c(18021908)	0.05578c(18021908)	
6288615.6	0.05471c(18021908)	0.05507c(18021908)	
0.05544c(18021908)	0.05580c(18021908)	0.05617c(18021908)	
6288415.6	0.05508c(18021908)	0.05544c(18021908)	
0.05581c(18021908)	0.05619c(18021908)	0.05656c(18021908)	
6288215.6	0.05544c(18021908)	0.05582c(18021908)	
0.05619c(18021908)	0.05657c(18021908)	0.05696c(18021908)	
6288015.6	0.05581c(18021908)	0.05619c(18021908)	
0.05658c(18021908)	0.05697c(18021908)	0.05736c(18021908)	
6287815.6	0.05677 (18052424)	0.05657c(18021908)	
0.05697c(18021908)	0.05736c(18021908)	0.05776c(18021908)	
6287615.6	0.05987 (18052424)	0.05817 (18052424)	
0.05736c(18021908)	0.05776c(18021908)	0.05817c(18021908)	
6287415.6	0.06168 (18052424)	0.06130 (18052424)	0.05961
(18052424)	0.05816c(18021908)	0.05858c(18021908)	
6287215.6	0.06575 (18050308)	0.06306 (18052424)	0.06278
(18052424)	0.06111 (18052424)	0.05899c(18021908)	
6287015.6	0.07561 (18050308)	0.06806 (18050308)	0.06448
(18052424)	0.06430 (18052424)	0.06266 (18052424)	
6286815.6	0.08460 (18050308)	0.07817 (18050308)	0.07047
(18050308)	0.06595 (18052424)	0.06587 (18052424)	

6286615.6	0.09168 (18050308)	0.08726 (18050308)	0.08082
(18050308)	0.07298 (18050308)	0.06745 (18052424)	
6286415.6	0.09592 (18050308)	0.09426 (18050308)	0.09001
(18050308)	0.08358 (18050308)	0.07560 (18050308)	
6286215.6	0.09666 (18050308)	0.09821 (18050308)	0.09690
(18050308)	0.09285 (18050308)	0.08644 (18050308)	
6286015.6	0.09369 (18050308)	0.09846 (18050308)	0.10051
(18050308)	0.09960 (18050308)	0.09577 (18050308)	
6285815.6	0.08731 (18050308)	0.09487 (18050308)	0.10024
(18050308)	0.10284 (18050308)	0.10234 (18050308)	
6285615.6	0.08260 (18121924)	0.08783 (18050308)	0.09599
(18050308)	0.10199 (18050308)	0.10516 (18050308)	
6285415.6	0.07739 (18121924)	0.08388 (18121924)	0.08826
(18050308)	0.09704 (18050308)	0.10370 (18050308)	
6285215.6	0.06917 (18121924)	0.07787 (18121924)	0.08505
(18121924)	0.08994 (18121924)	0.09802 (18050308)	
6285015.6	0.07876 (18082008)	0.06891 (18121924)	0.07822
(18121924)	0.08612 (18121924)	0.09176 (18121924)	
6284815.6	0.09759 (18082008)	0.08404 (18082008)	0.07066
(18082008)	0.07843 (18121924)	0.08706 (18121924)	
6284615.6	0.11601 (18082008)	0.10333 (18082008)	0.08957
(18082008)	0.07572 (18082008)	0.07849 (18121924)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	245596.36	245796.36	245996.36
246196.36		246396.36	

- - - - -

6284415.6	0.13166 (18082008)	0.12163 (18082008)	0.10920
(18082008)	0.09534 (18082008)	0.08107 (18082008)	
6284215.6	0.14216 (18082008)	0.13645 (18082008)	0.12722

(18082008)	0.11519 (18082008)	0.10134 (18082008)	
6284015.6	0.14569 (18082008)	0.14542 (18082008)	0.14101
(18082008)	0.13273 (18082008)	0.12126 (18082008)	
6283815.6	0.14146 (18082008)	0.14689 (18082008)	0.14823
(18082008)	0.14525 (18082008)	0.13810 (18082008)	
6283615.6	0.13002 (18082008)	0.14040 (18082008)	0.14748
(18082008)	0.15052 (18082008)	0.14911 (18082008)	
6283415.6	0.12260 (18022508)	0.12688 (18082008)	0.13868
(18082008)	0.14743 (18082008)	0.15223 (18082008)	
6283215.6	0.13067 (18022508)	0.12741 (18022508)	0.12399
(18011208)	0.13629 (18082008)	0.14668 (18082008)	
6283015.6	0.13651 (18022508)	0.13496 (18022508)	0.13220
(18022508)	0.12989 (18011208)	0.13322 (18082008)	
6282815.6	0.14666 (18050608)	0.13996 (18022508)	0.13910
(18022508)	0.13692 (18022508)	0.13547 (18011208)	
6282615.6	0.16267 (18050608)	0.15503 (18050608)	0.14378
(18050608)	0.14302 (18022508)	0.14152 (18022508)	
6282415.6	0.16910 (18050608)	0.16809 (18050608)	0.16264
(18050608)	0.15307 (18050608)	0.14666 (18022508)	
6282215.6	0.16439 (18050608)	0.17047 (18050608)	0.17219
(18050608)	0.16926 (18050608)	0.16177 (18050608)	
6282015.6	0.14933 (18050608)	0.16141 (18050608)	0.17017
(18050608)	0.17476 (18050608)	0.17462 (18050608)	
6281815.6	0.13963 (18030808)	0.14265 (18050608)	0.15678
(18050608)	0.16811 (18050608)	0.17562 (18050608)	
6281615.6	0.16067 (18030808)	0.15066 (18030808)	0.13981
(18030808)	0.15057 (18050608)	0.16427 (18050608)	
6281415.6	0.17936 (18030808)	0.17133 (18030808)	0.16186
(18030808)	0.15126 (18030808)	0.14292 (18050608)	
6281215.6	0.19361 (18030808)	0.18862 (18030808)	0.18171
(18030808)	0.17307 (18030808)	0.16297 (18030808)	
6281015.6	0.20165 (18030808)	0.20047 (18030808)	0.19709
(18030808)	0.19157 (18030808)	0.18404 (18030808)	
6280815.6	0.20232 (18030808)	0.20528 (18030808)	0.20604
(18030808)	0.20450 (18030808)	0.20064 (18030808)	
6280615.6	0.19542 (18030808)	0.20228 (18030808)	0.20726
(18030808)	0.21009 (18030808)	0.21059 (18030808)	
6280415.6	0.18171 (18030808)	0.19174 (18030808)	0.20043
(18030808)	0.20743 (18030808)	0.21241 (18030808)	
6280215.6	0.16282 (18030808)	0.17491 (18030808)	0.18635
(18030808)	0.19674 (18030808)	0.20569 (18030808)	
6280015.6	0.14093 (18030808)	0.15383 (18030808)	0.16674
(18030808)	0.17933 (18030808)	0.19122 (18030808)	
6279815.6	0.12849 (18112808)	0.13086 (18030808)	0.14395
(18030808)	0.15738 (18030808)	0.17084 (18030808)	
6279615.6	0.14965 (18112808)	0.14249 (18112808)	0.13361
(18112808)	0.13346 (18030808)	0.14709 (18030808)	
6279415.6	0.16291 (18112808)	0.15995 (18112808)	0.15495
(18112808)	0.14792 (18112808)	0.13900 (18112808)	
6279215.6	0.16661 (18112808)	0.16805 (18112808)	0.16762

6276415.6	0.27286 (18122408)	0.26784 (18122408)	0.26221
(18122408)	0.25600 (18122408)	0.24923 (18122408)	
6276215.6	0.30355 (18122408)	0.30103 (18122408)	0.29779
(18122408)	0.29382 (18122408)	0.28912 (18122408)	
6276015.6	0.32432 (18122408)	0.32488 (18122408)	0.32472
(18122408)	0.32380 (18122408)	0.32210 (18122408)	
6275815.6	0.33217 (18122408)	0.33598 (18122408)	0.33917
(18122408)	0.34169 (18122408)	0.34349 (18122408)	
6275615.6	0.32584 (18122408)	0.33256 (18122408)	0.33886
(18122408)	0.34469 (18122408)	0.34998 (18122408)	
6275415.6	0.30613 (18122408)	0.31499 (18122408)	0.32370
(18122408)	0.33219 (18122408)	0.34040 (18122408)	
6275215.6	0.28342c(18031208)	0.28573 (18122408)	0.29582
(18122408)	0.30596 (18122408)	0.31609 (18122408)	
6275015.6	0.29772c(18031208)	0.29995c(18031208)	
0.30174c(18031208)	0.30307c(18031208)	0.30391c(18031208)	
6274815.6	0.29533c(18031208)	0.30027c(18031208)	
0.30492c(18031208)	0.30927c(18031208)	0.31326c(18031208)	
6274615.6	0.27659c(18031208)	0.28350c(18031208)	
0.29032c(18031208)	0.29704c(18031208)	0.30360c(18031208)	
6274415.6	0.24494c(18031208)	0.25277c(18031208)	
0.26071c(18031208)	0.26872c(18031208)	0.27680c(18031208)	
6274215.6	0.21163 (18060608)	0.21357c(18031208)	
0.22150c(18031208)	0.22966c(18031208)	0.23804c(18031208)	
6274015.6	0.25353 (18060608)	0.25545 (18060608)	0.25711
(18060608)	0.25848 (18060608)	0.25956 (18060608)	
6273815.6	0.27508 (18060608)	0.28005 (18060608)	0.28492
(18060608)	0.28967 (18060608)	0.29427 (18060608)	
6273615.6	0.27271 (18060608)	0.27972 (18060608)	0.28684
(18060608)	0.29406 (18060608)	0.30137 (18060608)	
6273415.6	0.26619 (18060308)	0.26947 (18060308)	0.27268
(18060308)	0.27728 (18060608)	0.28554 (18060608)	
6273215.6	0.35549 (18092408)	0.35461 (18092408)	0.35360
(18092408)	0.35246 (18092408)	0.35117 (18092408)	
6273015.6	0.47748 (18092408)	0.47992 (18092408)	0.48231
(18092408)	0.48463 (18092408)	0.48689 (18092408)	
6272815.6	0.55790 (18092408)	0.56368 (18092408)	0.56954
(18092408)	0.57548 (18092408)	0.58149 (18092408)	
6272615.6	0.56623 (18092408)	0.57369 (18092408)	0.58131
(18092408)	0.58911 (18092408)	0.59710 (18092408)	
6272415.6	0.49908 (18092408)	0.50580 (18092408)	0.51268
(18092408)	0.51973 (18092408)	0.52697 (18092408)	
6272215.6	0.46224 (18061008)	0.47239 (18061008)	0.48289
(18061008)	0.49373 (18061008)	0.50493 (18061008)	
6272015.6	0.41697 (18061008)	0.42564 (18061008)	0.43459
(18061008)	0.44380 (18061008)	0.45331 (18061008)	
6271815.6	0.42267 (18081508)	0.43273 (18081508)	0.44310
(18081508)	0.45378 (18081508)	0.46478 (18081508)	

6271615.6	0.47264 (18081508)	0.48198 (18081508)	0.49151
(18081508)	0.50121 (18081508)	0.51109 (18081508)	
6271415.6	0.47492 (18081508)	0.48154 (18081508)	0.48815
(18081508)	0.49473 (18081508)	0.50127 (18081508)	
6271215.6	0.43013 (18081508)	0.43291 (18081508)	0.43551
(18081508)	0.43790 (18081508)	0.44007 (18081508)	
6271015.6	0.35255 (18081508)	0.35167 (18081508)	0.35053
(18081508)	0.34911 (18081508)	0.34741 (18081508)	
6270815.6	0.26278 (18081508)	0.25944 (18081508)	0.25587
(18081508)	0.25205 (18081508)	0.24800 (18081508)	
6270615.6	0.18745 (18101608)	0.19273 (18101608)	0.19799
(18101608)	0.20320 (18101608)	0.20834 (18101608)	
6270415.6	0.19264 (18101608)	0.19592 (18101608)	0.19899
(18101608)	0.20182 (18101608)	0.20621 (18010208)	
6270215.6	0.19362 (18010208)	0.19807 (18010208)	0.20235
(18010208)	0.20641 (18010208)	0.21022 (18010208)	
6270015.6	0.18987 (18010208)	0.19193 (18010208)	0.19372
(18010208)	0.19522 (18010208)	0.19643 (18010208)	
6269815.6	0.17284 (18010208)	0.17300 (18010208)	0.17298
(18010208)	0.17283 (18010208)	0.17258 (18010208)	
6269615.6	0.15069 (18010208)	0.15034 (18010208)	0.15009
(18010208)	0.14999 (18010208)	0.15012 (18010208)	
6269415.6	0.13271 (18010208)	0.13460 (18101724)	0.13836
(18101724)	0.14165 (18101724)	0.14835 (18051308)	
6269215.6	0.13955 (18051308)	0.14537 (18051308)	0.15098
(18051308)	0.15632 (18051308)	0.16136 (18051308)	
6269015.6	0.14890 (18051308)	0.15259 (18051308)	0.15594
(18051308)	0.15895 (18051308)	0.16164 (18051308)	
6268815.6	0.14818 (18100808)	0.15825 (18100808)	0.16859
(18100808)	0.17910 (18100808)	0.18969 (18100808)	
6268615.6	0.17554 (18100808)	0.18482 (18100808)	0.19397
(18100808)	0.20286 (18100808)	0.21141 (18100808)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	245596.36	245796.36	X-COORD (METERS) 245996.36
246196.36	246396.36		
6268415.6	0.19468 (18100808)	0.20825 (18101608)	0.22879
(18101608)	0.25091 (18101608)	0.27449 (18101608)	
6268215.6	0.24715 (18101608)	0.26894 (18101608)	0.29165
(18101608)	0.31502 (18101608)	0.33869 (18101608)	
6268015.6	0.30471 (18101608)	0.32596 (18101608)	0.34694
(18101608)	0.36724 (18101608)	0.38645 (18101608)	
6267815.6	0.35001 (18101608)	0.36684 (18101608)	0.38219
(18101608)	0.39570 (18101608)	0.40705 (18101608)	
6267615.6	0.37352 (18101608)	0.38327 (18101608)	0.39085
(18101608)	0.39608 (18101608)	0.39889 (18101608)	
6267415.6	0.37242 (18101608)	0.37476 (18101608)	0.37499
(18101608)	0.37317 (18101608)	0.36944 (18101608)	
6267215.6	0.35140 (18101608)	0.34815 (18101608)	0.34343
(18101608)	0.33743 (18101608)	0.33039 (18101608)	
6267015.6	0.31955 (18101608)	0.31346 (18101608)	0.30666
(18101608)	0.29934 (18101608)	0.29167 (18101608)	
6266815.6	0.28570 (18101608)	0.27903 (18101608)	0.27215
(18101608)	0.26516 (18101608)	0.25811 (18101608)	
6266615.6	0.25511 (18101608)	0.24890 (18101608)	0.24263
(18101608)	0.24306c(18021908)	0.25041c(18021908)	
6266415.6	0.22899 (18101608)	0.23496c(18021908)	
0.24014c(18021908)	0.24255c(18021908)	0.24197c(18021908)	
6266215.6	0.22955c(18021908)	0.23020c(18021908)	
0.22811c(18021908)	0.22334c(18021908)	0.22264 (18102808)	
6266015.6	0.21472c(18021908)	0.20909c(18021908)	0.22129
(18102808)	0.23763 (18102808)	0.25399 (18102808)	
6265815.6	0.21973 (18102808)	0.23527 (18102808)	0.25074
(18102808)	0.26587 (18102808)	0.28036 (18102808)	
6265615.6	0.24738 (18102808)	0.26161 (18102808)	0.27516
(18102808)	0.28774 (18102808)	0.29903 (18102808)	
6265415.6	0.26999 (18102808)	0.28168 (18102808)	0.29211
(18102808)	0.30101 (18102808)	0.30813 (18102808)	
6265215.6	0.28537 (18102808)	0.29351 (18102808)	0.29996
(18102808)	0.30451 (18102808)	0.30702 (18102808)	
6265015.6	0.29209 (18102808)	0.29611 (18102808)	0.29821
(18102808)	0.29831 (18102808)	0.29639 (18102808)	
6264815.6	0.28978 (18102808)	0.28963 (18102808)	0.28758
(18102808)	0.28369 (18102808)	0.27809 (18102808)	
6264615.6	0.27917 (18102808)	0.27529 (18102808)	0.26980
(18102808)	0.26286 (18102808)	0.25469 (18102808)	
6264415.6	0.26190 (18102808)	0.25516 (18102808)	0.24727
(18102808)	0.23844 (18102808)	0.22894 (18102808)	
6264215.6	0.24020 (18102808)	0.23169 (18102808)	0.22254

(18102808)	0.21300 (18102808)	0.20748 (18082308)	
6264015.6	0.21643 (18102808)	0.20724 (18102808)	0.19982
(18082308)	0.20299 (18082308)	0.20357 (18082308)	
6263815.6	0.19273 (18102808)	0.19583 (18082308)	0.19667
(18082308)	0.19504 (18082308)	0.19091 (18082308)	
6263615.6	0.19011 (18082308)	0.18888 (18082308)	0.18533
(18082308)	0.17955 (18082308)	0.18401 (18010208)	
6263415.6	0.17994 (18082308)	0.17482 (18082308)	0.17824
(18010208)	0.18388 (18010208)	0.18821 (18010208)	
6263215.6	0.17268 (18010208)	0.17845 (18010208)	0.18303
(18010208)	0.18622 (18010208)	0.18789 (18010208)	
6263015.6	0.17796 (18010208)	0.18148 (18010208)	0.18359
(18010208)	0.18416 (18010208)	0.18316 (18010208)	
6262815.6	0.17930 (18010208)	0.18036 (18010208)	0.17992
(18010208)	0.17797 (18010208)	0.17454 (18010208)	
6262615.6	0.17662 (18010208)	0.17525 (18010208)	0.17245
(18010208)	0.16829 (18010208)	0.16668 (18042908)	
6262415.6	0.17022 (18010208)	0.16669 (18010208)	0.16192
(18010208)	0.16000 (18042908)	0.15620 (18042908)	
6262215.6	0.16075 (18010208)	0.15548 (18010208)	0.15294
(18042908)	0.15101 (18090908)	0.14961 (18090908)	
6262015.6	0.14923 (18042908)	0.14645 (18090908)	0.14650
(18090908)	0.14848 (18042008)	0.16570 (18042008)	
6261815.6	0.14280 (18090908)	0.14164 (18090908)	0.15074
(18042008)	0.16749 (18042008)	0.18403 (18042008)	
6261615.6	0.13710 (18042008)	0.15279 (18042008)	0.16889
(18042008)	0.18428 (18042008)	0.19781 (18042008)	
6261415.6	0.15457 (18042008)	0.16984 (18042008)	0.18398
(18042008)	0.19602 (18011108)	0.22136 (18052708)	
6261215.6	0.17032 (18042008)	0.18392 (18011108)	0.19948
(18052708)	0.22328 (18052708)	0.24463 (18052708)	
6261015.6	0.18498 (18011108)	0.20238 (18052708)	0.22442
(18052708)	0.24367 (18052708)	0.27992 (18082108)	
6260815.6	0.20457 (18052708)	0.22483 (18052708)	0.24739
(18082108)	0.28599 (18082108)	0.32638 (18082108)	
6260615.6	0.22454 (18052708)	0.25352 (18082108)	0.29176
(18082108)	0.33110 (18082108)	0.36899 (18082108)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	245596.36	245796.36	245996.36
246196.36		246396.36	

6260415.6	0.25946 (18082108)	0.29718 (18082108)	0.33533
(18082108)	0.37126 (18082108)	0.40196 (18082108)	
6260215.6	0.30224 (18082108)	0.33902 (18082108)	0.37291
(18082108)	0.40094 (18082108)	0.42029 (18082108)	
6260015.6	0.34218 (18082108)	0.37392 (18082108)	0.39929
(18082108)	0.41567 (18082108)	0.46696c(18021908)	
6259815.6	0.37432 (18082108)	0.39702 (18082108)	0.41052
(18082108)	0.47463c(18021908)	0.56235c(18021908)	
6259615.6	0.39418 (18082108)	0.40489 (18082108)	
0.48184c(18021908)	0.56796c(18021908)	0.65644c(18021908)	
6259415.6	0.40946c(18021908)	0.48859c(18021908)	
0.57303c(18021908)	0.65899c(18021908)	0.74168c(18021908)	
6259215.6	0.49489c(18021908)	0.57757c(18021908)	
0.66098c(18021908)	0.74043c(18021908)	0.81063c(18021908)	
6259015.6	0.58159c(18021908)	0.66244c(18021908)	
0.73868c(18021908)	0.80526c(18021908)	0.85713c(18021908)	
6258815.6	0.66337c(18021908)	0.73646c(18021908)	
0.79951c(18021908)	0.84776c(18021908)	0.87719c(18021908)	
6258615.6	0.73380c(18021908)	0.79342c(18021908)	
0.83821c(18021908)	0.86443c(18021908)	0.86960c(18021908)	
6258415.6	0.78702c(18021908)	0.82848c(18021908)	
0.85168c(18021908)	0.85439c(18021908)	0.83602c(18021908)	
6258215.6	0.81862c(18021908)	0.83894c(18021908)	
0.83936c(18021908)	0.81948c(18021908)	0.78060c(18021908)	
6258015.6	0.82625c(18021908)	0.82453c(18021908)	
0.80327c(18021908)	0.76387c(18021908)	0.70925c(18021908)	
6257815.6	0.80989c(18021908)	0.78738c(18021908)	
0.74755c(18021908)	0.69331c(18021908)	0.62869c(18021908)	
6257615.6	0.77182c(18021908)	0.73164c(18021908)	
0.67781c(18021908)	0.61427c(18021908)	0.54559c(18021908)	
6257415.6	0.71612c(18021908)	0.66275c(18021908)	
0.60028c(18021908)	0.53311c(18021908)	0.46573c(18021908)	
6257215.6	0.64810c(18021908)	0.58670c(18021908)	
0.52101c(18021908)	0.45532c(18021908)	0.39361c(18021908)	
6257015.6	0.57352c(18021908)	0.50927c(18021908)	
0.44523c(18021908)	0.38515c(18021908)	0.33214c(18021908)	
6256815.6	0.49789c(18021908)	0.43543c(18021908)	
0.37694c(18021908)	0.32535c(18021908)	0.28274c(18021908)	

6256615.6	0.42593c(18021908)	0.36897c(18021908)	
0.31876c(18021908)	0.27725c(18021908)	0.24554c(18021908)	
6256415.6	0.36123c(18021908)	0.31234c(18021908)	
0.27191c(18021908)	0.24096c(18021908)	0.21967c(18021908)	
6256215.6	0.30611c(18021908)	0.26672c(18021908)	
0.23651c(18021908)	0.21566c(18021908)	0.20444 (18032608)	
6256015.6	0.26165c(18021908)	0.23217c(18021908)	
0.21175c(18021908)	0.20167 (18032608)	0.20065 (18032608)	
6255815.6	0.22793c(18021908)	0.20794c(18021908)	0.19896
(18032608)	0.19800 (18032608)	0.21337 (18101608)	
6255615.6	0.20422c(18021908)	0.19632 (18032608)	0.19541
(18032608)	0.20780 (18101608)	0.25391c(18121308)	
6255415.6	0.19374 (18032608)	0.19288 (18032608)	0.20241
(18101608)	0.24408c(18121308)	0.30607c(18121308)	
6255215.6	0.19042 (18032608)	0.19720 (18101608)	
0.23468c(18121308)	0.29463c(18121308)	0.36009c(18121308)	
6255015.6	0.19215 (18101608)	0.22570c(18121308)	
0.28362c(18121308)	0.34752c(18121308)	0.41155c(18121308)	
6254815.6	0.21711c(18121308)	0.27304c(18121308)	
0.33534c(18121308)	0.39860c(18121308)	0.45582c(18121308)	
6254615.6	0.26287c(18121308)	0.32355c(18121308)	
0.38593c(18121308)	0.44340c(18121308)	0.48875c(18121308)	
6254415.6	0.31213c(18121308)	0.37355c(18121308)	
0.43109c(18121308)	0.47781c(18121308)	0.50736c(18121308)	
6254215.6	0.36146c(18121308)	0.41893c(18121308)	
0.46678c(18121308)	0.49871c(18121308)	0.51024c(18121308)	
6254015.6	0.40692c(18121308)	0.45571c(18121308)	
0.48979c(18121308)	0.50448c(18121308)	0.49779c(18121308)	
6253815.6	0.44463c(18121308)	0.48064c(18121308)	
0.49828c(18121308)	0.49516c(18121308)	0.47195c(18121308)	
6253615.6	0.47129c(18121308)	0.49168c(18121308)	
0.49197c(18121308)	0.47235c(18121308)	0.43588c(18121308)	
6253415.6	0.48471c(18121308)	0.48827c(18121308)	
0.47215c(18121308)	0.43888c(18121308)	0.39329c(18121308)	
6253215.6	0.48408c(18121308)	0.47138c(18121308)	
0.44131c(18121308)	0.39825c(18121308)	0.34792c(18121308)	
6253015.6	0.47005c(18121308)	0.44320c(18121308)	
0.40275c(18121308)	0.35412c(18121308)	0.30304c(18121308)	
6252815.6	0.44453c(18121308)	0.40678c(18121308)	
0.35999c(18121308)	0.30976c(18121308)	0.26111c(18121308)	
6252615.6	0.41032c(18121308)	0.36550c(18121308)	
0.31630c(18121308)	0.26776c(18121308)	0.23733 (18101608)	
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 ***			
	***	10:10:17	

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)			
	245596.36	245796.36	245996.36
246196.36		246396.36	

6252415.6 | 0.37064c(18121308) 0.32262c(18121308)
0.27435c(18121308) 0.23679 (18101608) 0.22194 (18101608)
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)			
	246596.36	246796.36	246996.36
247196.36		247396.36	

6292415.6 | 0.04960c(18021908) 0.04985c(18021908)
0.05010c(18021908) 0.05504 (18122008) 0.05985 (18122008)
6292215.6 | 0.04993c(18021908) 0.05019c(18021908)
0.05044c(18021908) 0.05178 (18122008) 0.05701 (18122008)
6292015.6 | 0.05027c(18021908) 0.05053c(18021908)
0.05079c(18021908) 0.05105c(18021908) 0.05380 (18122008)

6291815.6	0.05383 (18090624)	0.05087c(18021908)	
0.05114c(18021908)	0.05140c(18021908)	0.05167c(18021908)	
6291615.6	0.05798 (18090624)	0.05395 (18090624)	
0.05149c(18021908)	0.05176c(18021908)	0.05203c(18021908)	
6291415.6	0.06150 (18090624)	0.05839 (18090624)	0.05399
(18090624)	0.05213c(18021908)	0.05240c(18021908)	
6291215.6	0.06414 (18090624)	0.06224 (18090624)	0.05872
(18090624)	0.05395 (18090624)	0.05278c(18021908)	
6291015.6	0.06571 (18090624)	0.06523 (18090624)	0.06290
(18090624)	0.05897 (18090624)	0.05384 (18090624)	
6290815.6	0.06604 (18090624)	0.06715 (18090624)	0.06627
(18090624)	0.06350 (18090624)	0.05914 (18090624)	
6290615.6	0.06508 (18090624)	0.06780 (18090624)	0.06855
(18090624)	0.06724 (18090624)	0.06401 (18090624)	
6290415.6	0.06284 (18090624)	0.06711 (18090624)	0.06956
(18090624)	0.06991 (18090624)	0.06814 (18090624)	
6290215.6	0.05944 (18090624)	0.06508 (18090624)	0.06917
(18090624)	0.07130 (18090624)	0.07123 (18090624)	
6290015.6	0.05736 (18082008)	0.06179 (18090624)	0.06736
(18090624)	0.07123 (18090624)	0.07301 (18090624)	
6289815.6	0.05766 (18082008)	0.05847 (18082008)	0.06421
(18090624)	0.06968 (18090624)	0.07330 (18090624)	
6289615.6	0.05754 (18082008)	0.05885 (18082008)	0.05990
(18090624)	0.06669 (18090624)	0.07204 (18090624)	
6289415.6	0.05703 (18082008)	0.05878 (18082008)	0.06007
(18082008)	0.06245 (18090624)	0.06925 (18090624)	
6289215.6	0.05616 (18082008)	0.05830 (18082008)	0.06006
(18082008)	0.06131 (18082008)	0.06509 (18090624)	
6289015.6	0.05574c(18021908)	0.05744 (18082008)	0.05962
(18082008)	0.06138 (18082008)	0.06259 (18082008)	
6288815.6	0.05614c(18021908)	0.05650c(18021908)	0.05877
(18082008)	0.06097 (18082008)	0.06273 (18082008)	
6288615.6	0.05653c(18021908)	0.05691c(18021908)	0.05755
(18082008)	0.06014 (18082008)	0.06237 (18082008)	
6288415.6	0.05694c(18021908)	0.05732c(18021908)	
0.05770c(18021908)	0.05892 (18082008)	0.06156 (18082008)	
6288215.6	0.05734c(18021908)	0.05773c(18021908)	
0.05812c(18021908)	0.05851c(18021908)	0.06033 (18082008)	
6288015.6	0.05775c(18021908)	0.05815c(18021908)	
0.05855c(18021908)	0.05895c(18021908)	0.05935c(18021908)	
6287815.6	0.05816c(18021908)	0.05857c(18021908)	
0.05898c(18021908)	0.05939c(18021908)	0.05980c(18021908)	
6287615.6	0.05858c(18021908)	0.05899c(18021908)	
0.05941c(18021908)	0.05983c(18021908)	0.06026c(18021908)	
6287415.6	0.05921 (18042108)	0.05942c(18021908)	
0.05985c(18021908)	0.06028c(18021908)	0.06071c(18021908)	
6287215.6	0.05942c(18021908)	0.06057 (18042108)	
0.06029c(18021908)	0.06073c(18021908)	0.06117c(18021908)	
6287015.6	0.05985c(18021908)	0.06029c(18021908)	0.06197
(18042108)	0.06152 (18042108)	0.06164c(18021908)	

6286815.6	0.06426 (18052424)	0.06139 (18052424)	0.06152
(18042108)	0.06342 (18042108)	0.06294 (18042108)	
6286615.6	0.06749 (18052424)	0.06593 (18052424)	0.06301
(18052424)	0.06294 (18042108)	0.06492 (18042108)	
6286415.6	0.06900 (18052424)	0.06916 (18052424)	0.06765
(18052424)	0.06470 (18052424)	0.06442 (18042108)	
6286215.6	0.07834 (18050308)	0.07059 (18052424)	0.07089
(18052424)	0.06943 (18052424)	0.06646 (18052424)	
6286015.6	0.08941 (18050308)	0.08119 (18050308)	0.07223
(18052424)	0.07268 (18052424)	0.07128 (18052424)	
6285815.6	0.09877 (18050308)	0.09249 (18050308)	0.08416
(18050308)	0.07464 (18050308)	0.07453 (18052424)	
6285615.6	0.10514 (18050308)	0.10187 (18050308)	0.09568
(18050308)	0.08726 (18050308)	0.07749 (18050308)	
6285415.6	0.10750 (18050308)	0.10798 (18050308)	0.10505
(18050308)	0.09900 (18050308)	0.09050 (18050308)	
6285215.6	0.10536 (18050308)	0.10982 (18050308)	0.11086
(18050308)	0.10831 (18050308)	0.10243 (18050308)	
6285015.6	0.09891 (18050308)	0.10697 (18050308)	0.11214
(18050308)	0.11379 (18050308)	0.11167 (18050308)	
6284815.6	0.09350 (18121924)	0.09971 (18050308)	0.10852
(18050308)	0.11444 (18050308)	0.11675 (18050308)	
6284615.6	0.08787 (18121924)	0.09515 (18121924)	0.10041
(18050308)	0.11000 (18050308)	0.11671 (18050308)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	246596.36	246796.36	246996.36
	247196.36	247396.36	

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6284415.6	0.07838 (18121924)	0.08853 (18121924)	0.09667
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(18121924)	0.10185 (18121924)	0.11139 (18050308)	
6284215.6	0.08673 (18082008)	0.07811 (18121924)	0.08902
(18121924)	0.09807 (18121924)	0.10419 (18121924)	
6284015.6	0.10753 (18082008)	0.09267 (18082008)	0.07778
(18082008)	0.08935 (18121924)	0.09933 (18121924)	
6283815.6	0.12734 (18082008)	0.11390 (18082008)	0.09889
(18082008)	0.08351 (18082008)	0.08948 (18121924)	
6283615.6	0.14326 (18082008)	0.13340 (18082008)	0.12040
(18082008)	0.10537 (18082008)	0.08957 (18082008)	
6283415.6	0.15252 (18082008)	0.14814 (18082008)	0.13937
(18082008)	0.12699 (18082008)	0.11209 (18082008)	
6283215.6	0.15330 (18082008)	0.15541 (18082008)	0.15266
(18082008)	0.14518 (18082008)	0.13362 (18082008)	
6283015.6	0.14521 (18082008)	0.15367 (18082008)	0.15771
(18082008)	0.15675 (18082008)	0.15076 (18082008)	
6282815.6	0.13214 (18011208)	0.14300 (18082008)	0.15330
(18082008)	0.15933 (18082008)	0.16032 (18082008)	
6282615.6	0.14060 (18011208)	0.13877 (18011208)	0.14004
(18082008)	0.15215 (18082008)	0.16021 (18082008)	
6282415.6	0.14593 (18022508)	0.14514 (18011208)	0.14505
(18011208)	0.14107 (18011208)	0.15017 (18082008)	
6282215.6	0.15024 (18050608)	0.15011 (18022508)	0.14896
(18011208)	0.15084 (18011208)	0.14854 (18011208)	
6282015.6	0.16959 (18050608)	0.15997 (18050608)	
0.15481c(18032108)	0.15339 (18022508)	0.15597 (18011208)	
6281815.6	0.17848 (18050608)	0.17626 (18050608)	0.16900
(18050608)	0.16082c(18032108)	0.15915c(18032108)	
6281615.6	0.17463 (18050608)	0.18062 (18050608)	0.18151
(18050608)	0.17702 (18050608)	0.16741 (18050608)	
6281415.6	0.15868 (18050608)	0.17173 (18050608)	0.18085
(18050608)	0.18505 (18050608)	0.18372 (18050608)	
6281215.6	0.15176 (18030808)	0.15144 (18050608)	0.16690
(18050608)	0.17906 (18050608)	0.18665 (18050608)	
6281015.6	0.17475 (18030808)	0.16399 (18030808)	0.15214
(18030808)	0.16023 (18050608)	0.17518 (18050608)	
6280815.6	0.19453 (18030808)	0.18635 (18030808)	0.17636
(18030808)	0.16490 (18030808)	0.15238 (18030808)	
6280615.6	0.20865 (18030808)	0.20426 (18030808)	0.19751
(18030808)	0.18862 (18030808)	0.17788 (18030808)	
6280415.6	0.21510 (18030808)	0.21529 (18030808)	0.21290
(18030808)	0.20793 (18030808)	0.20049 (18030808)	
6280215.6	0.21282 (18030808)	0.21779 (18030808)	0.22030
(18030808)	0.22016 (18030808)	0.21727 (18030808)	
6280015.6	0.20198 (18030808)	0.21120 (18030808)	0.21846
(18030808)	0.22340 (18030808)	0.22572 (18030808)	
6279815.6	0.18396 (18030808)	0.19633 (18030808)	0.20749
(18030808)	0.21699 (18030808)	0.22438 (18030808)	
6279615.6	0.16109 (18030808)	0.17514 (18030808)	0.18882
(18030808)	0.20170 (18030808)	0.21328 (18030808)	
6279415.6	0.13615 (18030808)	0.15036 (18030808)	0.16497

(18030808)	0.17964 (18030808)	0.19393 (18030808)	
6279215.6	0.15360 (18112808)	0.14468 (18112808)	0.13894
(18030808)	0.15375 (18030808)	0.16902 (18030808)	
6279015.6	0.17046 (18112808)	0.16617 (18112808)	0.15955
(18112808)	0.15067 (18112808)	0.14183 (18030808)	
6278815.6	0.17643 (18112808)	0.17730 (18112808)	0.17593
(18112808)	0.17211 (18112808)	0.16577 (18112808)	
6278615.6	0.17175 (18112808)	0.17700 (18112808)	0.18062
(18112808)	0.18225 (18112808)	0.18155 (18112808)	
6278415.6	0.15901 (18112808)	0.16703 (18112808)	0.17426
(18112808)	0.18032 (18112808)	0.18479 (18112808)	
6278215.6	0.14180 (18112808)	0.15091 (18112808)	0.15994
(18112808)	0.16863 (18112808)	0.17663 (18112808)	
6278015.6	0.16232 (18103108)	0.15915 (18103108)	0.15426
(18103108)	0.15110 (18112808)	0.16068 (18112808)	
6277815.6	0.17318 (18103108)	0.17469 (18103108)	0.17443
(18103108)	0.17229 (18103108)	0.16822 (18103108)	
6277615.6	0.17183 (18103108)	0.17785 (18103108)	0.18252
(18103108)	0.18558 (18103108)	0.18679 (18103108)	
6277415.6	0.15943 (18103108)	0.16869 (18103108)	0.17730
(18103108)	0.18499 (18103108)	0.19141 (18103108)	
6277215.6	0.15550 (18110108)	0.15401 (18110108)	0.16096
(18103108)	0.17160 (18103108)	0.18182 (18103108)	
6277015.6	0.16568 (18110108)	0.16733 (18110108)	0.16796
(18110108)	0.16755 (18110108)	0.16609 (18110108)	
6276815.6	0.16525 (18110108)	0.17038 (18110108)	0.17465
(18110108)	0.17794 (18110108)	0.18014 (18110108)	
6276615.6	0.19928 (18122408)	0.19102 (18122408)	0.18260
(18122408)	0.17606 (18110108)	0.18219 (18110108)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	246596.36	246796.36	246996.36

247196.36

247396.36

6276415.6	0.24194 (18122408)	0.23417 (18122408)	0.22598
(18122408)	0.21742 (18122408)	0.20856 (18122408)	
6276215.6	0.28371 (18122408)	0.27760 (18122408)	0.27082
(18122408)	0.26340 (18122408)	0.25538 (18122408)	
6276015.6	0.31958 (18122408)	0.31623 (18122408)	0.31205
(18122408)	0.30704 (18122408)	0.30120 (18122408)	
6275815.6	0.34452 (18122408)	0.34473 (18122408)	0.34408
(18122408)	0.34254 (18122408)	0.34006 (18122408)	
6275615.6	0.35467 (18122408)	0.35869 (18122408)	0.36197
(18122408)	0.36445 (18122408)	0.36607 (18122408)	
6275415.6	0.34826 (18122408)	0.35571 (18122408)	0.36268
(18122408)	0.36908 (18122408)	0.37483 (18122408)	
6275215.6	0.32616 (18122408)	0.33613 (18122408)	0.34591
(18122408)	0.35545 (18122408)	0.36467 (18122408)	
6275015.6	0.30423c(18031208)	0.30399c(18031208)	0.31425
(18122408)	0.32568 (18122408)	0.33712 (18122408)	
6274815.6	0.31685c(18031208)	0.32002c(18031208)	
0.32271c(18031208)	0.32490c(18031208)	0.32653c(18031208)	
6274615.6	0.30998c(18031208)	0.31614c(18031208)	
0.32203c(18031208)	0.32761c(18031208)	0.33283c(18031208)	
6274415.6	0.28492c(18031208)	0.29304c(18031208)	
0.30114c(18031208)	0.30918c(18031208)	0.31712c(18031208)	
6274215.6	0.24662c(18031208)	0.25540c(18031208)	
0.26436c(18031208)	0.27349c(18031208)	0.28276c(18031208)	
6274015.6	0.26031 (18060608)	0.26072 (18060608)	0.26077
(18060608)	0.26043 (18060608)	0.25970 (18060608)	
6273815.6	0.29871 (18060608)	0.30295 (18060608)	0.30696
(18060608)	0.31072 (18060608)	0.31419 (18060608)	
6273615.6	0.30874 (18060608)	0.31617 (18060608)	0.32363
(18060608)	0.33111 (18060608)	0.33858 (18060608)	
6273415.6	0.29406 (18060608)	0.30284 (18060608)	0.31189
(18060608)	0.32120 (18060608)	0.33077 (18060608)	
6273215.6	0.34973 (18092408)	0.34814 (18092408)	0.34638
(18092408)	0.35271 (18060308)	0.35914 (18060308)	
6273015.6	0.48908 (18092408)	0.49118 (18092408)	0.49320
(18092408)	0.49513 (18092408)	0.49696 (18092408)	
6272815.6	0.58758 (18092408)	0.59375 (18092408)	0.59999
(18092408)	0.60631 (18092408)	0.61270 (18092408)	
6272615.6	0.60527 (18092408)	0.61364 (18092408)	0.62222
(18092408)	0.63100 (18092408)	0.64001 (18092408)	
6272415.6	0.53439 (18092408)	0.54606 (18061008)	0.55898
(18061008)	0.57237 (18061008)	0.58624 (18061008)	
6272215.6	0.51652 (18061008)	0.52851 (18061008)	0.54092
(18061008)	0.55377 (18061008)	0.56708 (18061008)	
6272015.6	0.46312 (18061008)	0.47323 (18061008)	0.48368
(18061008)	0.49446 (18061008)	0.50560 (18061008)	

6271815.6	0.47612 (18081508)	0.48780 (18081508)	0.49983
(18081508)	0.51224 (18081508)	0.52502 (18081508)	
6271615.6	0.52114 (18081508)	0.53137 (18081508)	0.54177
(18081508)	0.55233 (18081508)	0.56306 (18081508)	
6271415.6	0.50777 (18081508)	0.51419 (18081508)	0.52054
(18081508)	0.52679 (18081508)	0.53291 (18081508)	
6271215.6	0.44201 (18081508)	0.44370 (18081508)	0.44510
(18081508)	0.44622 (18081508)	0.44701 (18081508)	
6271015.6	0.34540 (18081508)	0.34308 (18081508)	0.34043
(18081508)	0.33745 (18081508)	0.33411 (18081508)	
6270815.6	0.24370 (18081508)	0.23915 (18081508)	0.23436
(18081508)	0.22933 (18081508)	0.22684 (18101608)	
6270615.6	0.21338 (18101608)	0.21828 (18101608)	0.22301
(18101608)	0.22753 (18101608)	0.23180 (18101608)	
6270415.6	0.21236 (18010208)	0.21840 (18010208)	0.22431
(18010208)	0.23004 (18010208)	0.23554 (18010208)	
6270215.6	0.21377 (18010208)	0.21701 (18010208)	0.21994
(18010208)	0.22252 (18010208)	0.22475 (18010208)	
6270015.6	0.19737 (18010208)	0.19804 (18010208)	0.19846
(18010208)	0.19867 (18010208)	0.19872 (18010208)	
6269815.6	0.17228 (18010208)	0.17199 (18010208)	0.17176
(18010208)	0.17169 (18010208)	0.17184 (18010208)	
6269615.6	0.15053 (18010208)	0.15130 (18010208)	0.15537
(18101724)	0.15938 (18101724)	0.16583 (18051308)	
6269415.6	0.15534 (18051308)	0.16217 (18051308)	0.16876
(18051308)	0.17505 (18051308)	0.18099 (18051308)	
6269215.6	0.16605 (18051308)	0.17037 (18051308)	0.17432
(18051308)	0.17790 (18051308)	0.18282 (18100808)	
6269015.6	0.16988 (18100808)	0.18161 (18100808)	0.19359
(18100808)	0.20567 (18100808)	0.21774 (18100808)	
6268815.6	0.20025 (18100808)	0.21064 (18100808)	0.22076
(18100808)	0.23085 (18101608)	0.25589 (18101608)	
6268615.6	0.23027 (18101608)	0.25388 (18101608)	0.27930
(18101608)	0.30635 (18101608)	0.33475 (18101608)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1577

*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)	246596.36	246796.36	246996.36	
	247196.36	247396.36		

6268415.6		0.29931 (18101608)	0.32509 (18101608)	0.35147
(18101608)		0.37799 (18101608)	0.40413 (18101608)	
6268215.6		0.36228 (18101608)	0.38530 (18101608)	0.40726
(18101608)		0.42763 (18101608)	0.44587 (18101608)	
6268015.6		0.40410 (18101608)	0.41977 (18101608)	0.43303
(18101608)		0.44353 (18101608)	0.45098 (18101608)	
6267815.6		0.41594 (18101608)	0.42216 (18101608)	0.42557
(18101608)		0.42614 (18101608)	0.42392 (18101608)	
6267615.6		0.39925 (18101608)	0.39722 (18101608)	0.39296
(18101608)		0.38668 (18101608)	0.37866 (18101608)	
6267415.6		0.36399 (18101608)	0.35705 (18101608)	0.34890
(18101608)		0.33982 (18101608)	0.33008 (18101608)	
6267215.6		0.32253 (18101608)	0.31409 (18101608)	0.30527
(18101608)		0.29626 (18101608)	0.28718 (18101608)	
6267015.6		0.28379 (18101608)	0.27583 (18101608)	0.26784
(18101608)		0.26904c(18021908)	0.27866c(18021908)	
6266815.6		0.25103 (18101608)	0.26013c(18021908)	
0.26701c(18021908)		0.27051c(18021908)	0.27032c(18021908)	
6266615.6		0.25489c(18021908)	0.25616c(18021908)	
0.25406c(18021908)		0.24859c(18021908)	0.24356 (18102808)	
6266415.6		0.23835c(18021908)	0.23181c(18021908)	0.24180
(18102808)		0.26007 (18102808)	0.27825 (18102808)	
6266215.6		0.23982 (18102808)	0.25711 (18102808)	0.27421
(18102808)		0.29079 (18102808)	0.30646 (18102808)	
6266015.6		0.27008 (18102808)	0.28558 (18102808)	0.30013
(18102808)		0.31339 (18102808)	0.32499 (18102808)	
6265815.6		0.29389 (18102808)	0.30612 (18102808)	0.31674
(18102808)		0.32543 (18102808)	0.33192 (18102808)	
6265615.6		0.30875 (18102808)	0.31661 (18102808)	0.32239
(18102808)		0.32588 (18102808)	0.32697 (18102808)	
6265415.6		0.31326 (18102808)	0.31623 (18102808)	0.31695
(18102808)		0.31538 (18102808)	0.31157 (18102808)	
6265215.6		0.30740 (18102808)	0.30565 (18102808)	0.30180
(18102808)		0.29599 (18102808)	0.28841 (18102808)	
6265015.6		0.29252 (18102808)	0.28681 (18102808)	0.27945
(18102808)		0.27069 (18102808)	0.26082 (18102808)	
6264815.6		0.27094 (18102808)	0.26249 (18102808)	0.25298
(18102808)		0.24272 (18102808)	0.23199 (18102808)	
6264615.6		0.24553 (18102808)	0.23566 (18102808)	0.22535
(18102808)		0.22428 (18082308)	0.22707 (18082308)	
6264415.6		0.21903 (18102808)	0.21562 (18082308)	0.21858

(18082308)	0.21847 (18082308)	0.21520 (18082308)	
6264215.6	0.21056 (18082308)	0.21083 (18082308)	0.20819
(18082308)	0.20267 (18082308)	0.19625 (18010208)	
6264015.6	0.20147 (18082308)	0.19669 (18082308)	0.18968
(18010208)	0.19617 (18010208)	0.20114 (18010208)	
6263815.6	0.18442 (18082308)	0.18998 (18010208)	0.19523
(18010208)	0.19889 (18010208)	0.20078 (18010208)	
6263615.6	0.18948 (18010208)	0.19350 (18010208)	0.19589
(18010208)	0.19650 (18010208)	0.19527 (18010208)	
6263415.6	0.19103 (18010208)	0.19220 (18010208)	0.19164
(18010208)	0.18932 (18010208)	0.19207 (18042908)	
6263215.6	0.18793 (18010208)	0.18630 (18010208)	0.18344
(18042908)	0.18603 (18042908)	0.18537 (18042908)	
6263015.6	0.18057 (18010208)	0.17851 (18042908)	0.17929
(18042908)	0.17685 (18042908)	0.17113 (18042908)	
6262815.6	0.17289 (18042908)	0.17198 (18042908)	0.16798
(18042908)	0.16438 (18090908)	0.17552 (18042008)	
6262615.6	0.16424 (18042908)	0.16003 (18090908)	0.15870
(18042008)	0.17799 (18042008)	0.19814 (18042008)	
6262415.6	0.15501 (18090908)	0.16122 (18042008)	0.18016
(18042008)	0.19931 (18042008)	0.21714 (18042008)	
6262215.6	0.16358 (18042008)	0.18194 (18042008)	0.19987
(18042008)	0.21595 (18042008)	0.23678 (18052708)	
6262015.6	0.18324 (18042008)	0.19981 (18042008)	0.21406
(18042008)	0.24020 (18052708)	0.26754 (18052708)	
6261815.6	0.19912 (18042008)	0.21506 (18052708)	0.24265
(18052708)	0.26750 (18052708)	0.29623 (18082108)	
6261615.6	0.21863 (18052708)	0.24417 (18052708)	0.26655
(18052708)	0.30301 (18082108)	0.34832 (18082108)	
6261415.6	0.24481 (18052708)	0.26700 (18082108)	0.30945
(18082108)	0.35364 (18082108)	0.39655 (18082108)	
6261215.6	0.27357 (18082108)	0.31552 (18082108)	0.35839
(18082108)	0.39908 (18082108)	0.43390 (18082108)	
6261015.6	0.32118 (18082108)	0.36254 (18082108)	0.40087
(18082108)	0.43259 (18082108)	0.45419 (18082108)	
6260815.6	0.36608 (18082108)	0.40194 (18082108)	0.43053
(18082108)	0.44864 (18082108)	0.52585c(18021908)	
6260615.6	0.40230 (18082108)	0.42777 (18082108)	0.44251
(18082108)	0.53430c(18021908)	0.63448c(18021908)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
247196.36	246596.36	246796.36	246996.36
	247396.36		

6260415.6	0.42434 (18082108)	0.45030c(18021908)
0.54216c(18021908)	0.64017c(18021908)	0.73928c(18021908)
6260215.6	0.45885c(18021908)	0.54946c(18021908)
0.64519c(18021908)	0.74102c(18021908)	0.83074c(18021908)
6260015.6	0.55618c(18021908)	0.64956c(18021908)
0.74210c(18021908)	0.82775c(18021908)	0.89997c(18021908)
6259815.6	0.65330c(18021908)	0.74254c(18021908)
0.82420c(18021908)	0.89205c(18021908)	0.94024c(18021908)
6259615.6	0.74239c(18021908)	0.82014c(18021908)
0.88377c(18021908)	0.92781c(18021908)	0.94803c(18021908)
6259415.6	0.81561c(18021908)	0.87516c(18021908)
0.91526c(18021908)	0.93207c(18021908)	0.92361c(18021908)
6259215.6	0.86627c(18021908)	0.90263c(18021908)
0.91623c(18021908)	0.90544c(18021908)	0.87080c(18021908)
6259015.6	0.88993c(18021908)	0.90053c(18021908)
0.88759c(18021908)	0.85185c(18021908)	0.79617c(18021908)
6258815.6	0.88498c(18021908)	0.87007c(18021908)
0.83337c(18021908)	0.77777c(18021908)	0.70786c(18021908)
6258615.6	0.85288c(18021908)	0.81534c(18021908)
0.75989c(18021908)	0.69102c(18021908)	0.61429c(18021908)
6258415.6	0.79775c(18021908)	0.74252c(18021908)
0.67471c(18021908)	0.59965c(18021908)	0.52302c(18021908)
6258215.6	0.72565c(18021908)	0.65889c(18021908)
0.58548c(18021908)	0.51082c(18021908)	0.44001c(18021908)
6258015.6	0.64356c(18021908)	0.57176c(18021908)
0.49900c(18021908)	0.43014c(18021908)	0.36920c(18021908)
6257815.6	0.55846c(18021908)	0.48756c(18021908)
0.42058c(18021908)	0.36135c(18021908)	0.31257c(18021908)
6257615.6	0.47648c(18021908)	0.41131c(18021908)
0.35372c(18021908)	0.30626c(18021908)	0.27032c(18021908)
6257415.6	0.40233c(18021908)	0.34632c(18021908)
0.30013c(18021908)	0.26509c(18021908)	0.24140c(18021908)
6257215.6	0.33912c(18021908)	0.29418c(18021908)
0.26001c(18021908)	0.23682c(18021908)	0.22387c(18021908)
6257015.6	0.28838c(18021908)	0.25505c(18021908)
0.23236c(18021908)	0.21960c(18021908)	0.22257 (18101608)

6256815.6	0.25023c(18021908)	0.22802c(18021908)	
0.21544c(18021908)	0.21647 (18101608)	0.25361c(18121308)	
6256615.6	0.22379c(18021908)	0.21140c(18021908)	0.21058
(18101608)	0.24340c(18121308)	0.31007c(18121308)	
6256415.6	0.20746c(18021908)	0.20618 (18032608)	
0.23367c(18121308)	0.29784c(18121308)	0.37013c(18121308)	
6256215.6	0.20338 (18032608)	0.22508 (18101608)	
0.28613c(18121308)	0.35638c(18121308)	0.42863c(18121308)	
6256015.6	0.21913 (18101608)	0.27492c(18121308)	
0.34310c(18121308)	0.41417c(18121308)	0.47987c(18121308)	
6255815.6	0.26418c(18121308)	0.33030c(18121308)	
0.40009c(18121308)	0.46579c(18121308)	0.51859c(18121308)	
6255615.6	0.31796c(18121308)	0.38637c(18121308)	
0.45190c(18121308)	0.50606c(18121308)	0.54091c(18121308)	
6255415.6	0.37304c(18121308)	0.43822c(18121308)	
0.49348c(18121308)	0.53097c(18121308)	0.54494c(18121308)	
6255215.6	0.42476c(18121308)	0.48089c(18121308)	
0.52074c(18121308)	0.53833c(18121308)	0.53105c(18121308)	
6255015.6	0.46833c(18121308)	0.51026c(18121308)	
0.53122c(18121308)	0.52809c(18121308)	0.50168c(18121308)	
6254815.6	0.49958c(18121308)	0.52366c(18121308)	
0.52449c(18121308)	0.50222c(18121308)	0.46070c(18121308)	
6254615.6	0.51569c(18121308)	0.52029c(18121308)	
0.50208c(18121308)	0.46421c(18121308)	0.41270c(18121308)	
6254415.6	0.51553c(18121308)	0.50128c(18121308)	
0.46709c(18121308)	0.41840c(18121308)	0.36220c(18121308)	
6254215.6	0.49984c(18121308)	0.46934c(18121308)	
0.42358c(18121308)	0.36917c(18121308)	0.31297c(18121308)	
6254015.6	0.47096c(18121308)	0.42822c(18121308)	
0.37579c(18121308)	0.32038c(18121308)	0.27197 (18101608)	
6253815.6	0.43233c(18121308)	0.38204c(18121308)	
0.32761c(18121308)	0.27492c(18121308)	0.25515 (18101608)	
6253615.6	0.38788c(18121308)	0.33464c(18121308)	
0.28206c(18121308)	0.25484 (18101608)	0.23683 (18101608)	
6253415.6	0.34142c(18121308)	0.28916c(18121308)	0.25429
(18101608)	0.23743 (18101608)	0.21742 (18101608)	
6253215.6	0.29616c(18121308)	0.25354 (18101608)	0.23775
(18101608)	0.21887 (18101608)	0.19742 (18101608)	
6253015.6	0.25444c(18121308)	0.23783 (18101608)	0.22002
(18101608)	0.19960 (18101608)	0.18482 (18112008)	
6252815.6	0.23768 (18101608)	0.22091 (18101608)	0.20149
(18101608)	0.18184 (18112008)	0.18372 (18112008)	
6252615.6	0.22154 (18101608)	0.20311 (18101608)	0.18262
(18101608)	0.18131 (18112008)	0.18114 (18112008)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	246596.36	246796.36	246996.36
247196.36		247396.36	

6252415.6 | 0.20447 (18101608) 0.18486 (18101608) 0.17876
(18112008) 0.17934 (18112008) 0.17721 (18112008)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	247596.36	247796.36	247996.36
248196.36		248396.36	

6292415.6 | 0.06394 (18122008) 0.06705 (18122008) 0.06899
(18122008) 0.06962 (18122008) 0.06891 (18122008)

6292215.6 | 0.06170 (18122008) 0.06558 (18122008) 0.06859
(18092424) 0.07045 (18092424) 0.07015 (18122008)

6292015.6	0.05898 (18122008)	0.06353 (18122008)	0.06721
(18092424)	0.07086 (18092424)	0.07186 (18092424)	
6291815.6	0.05584 (18122008)	0.06095 (18122008)	0.06533
(18122008)	0.07000 (18092424)	0.07294 (18092424)	
6291615.6	0.05238 (18122008)	0.05791 (18122008)	0.06292
(18122008)	0.06797 (18092424)	0.07266 (18092424)	
6291415.6	0.05268c(18021908)	0.05450 (18122008)	0.06000
(18122008)	0.06499 (18092424)	0.07109 (18092424)	
6291215.6	0.05306c(18021908)	0.05335c(18021908)	0.05665
(18122008)	0.06209 (18122008)	0.06841 (18092424)	
6291015.6	0.05345c(18021908)	0.05374c(18021908)	
0.05403c(18021908)	0.05884 (18122008)	0.06489 (18092424)	
6290815.6	0.05384c(18021908)	0.05413c(18021908)	
0.05443c(18021908)	0.05520 (18122008)	0.06104 (18122008)	
6290615.6	0.05923 (18090624)	0.05453c(18021908)	
0.05484c(18021908)	0.05515c(18021908)	0.05746 (18122008)	
6290415.6	0.06444 (18090624)	0.05923 (18090624)	
0.05525c(18021908)	0.05557c(18021908)	0.05588c(18021908)	
6290215.6	0.06897 (18090624)	0.06479 (18090624)	0.05914
(18090624)	0.05599c(18021908)	0.05631c(18021908)	
6290015.6	0.07248 (18090624)	0.06972 (18090624)	0.06504
(18090624)	0.05896 (18090624)	0.05675c(18021908)	
6289815.6	0.07469 (18090624)	0.07367 (18090624)	0.07038
(18090624)	0.06519 (18090624)	0.05868 (18090624)	
6289615.6	0.07537 (18090624)	0.07633 (18090624)	0.07479
(18090624)	0.07094 (18090624)	0.06523 (18090624)	
6289415.6	0.07443 (18090624)	0.07743 (18090624)	0.07792
(18090624)	0.07582 (18090624)	0.07140 (18090624)	
6289215.6	0.07186 (18090624)	0.07684 (18090624)	0.07947
(18090624)	0.07945 (18090624)	0.07676 (18090624)	
6289015.6	0.06782 (18090624)	0.07454 (18090624)	0.07928
(18090624)	0.08149 (18090624)	0.08090 (18090624)	
6288815.6	0.06389 (18082008)	0.07064 (18090624)	0.07727
(18090624)	0.08172 (18090624)	0.08347 (18090624)	
6288615.6	0.06412 (18082008)	0.06540 (18090624)	0.07355
(18090624)	0.08005 (18090624)	0.08417 (18090624)	
6288415.6	0.06382 (18082008)	0.06555 (18082008)	0.06835
(18090624)	0.07655 (18090624)	0.08288 (18090624)	
6288215.6	0.06303 (18082008)	0.06531 (18082008)	0.06702
(18082008)	0.07143 (18090624)	0.07963 (18090624)	
6288015.6	0.06180 (18082008)	0.06455 (18082008)	0.06685
(18082008)	0.06853 (18082008)	0.07462 (18090624)	
6287815.6	0.06022c(18021908)	0.06333 (18082008)	0.06613
(18082008)	0.06845 (18082008)	0.07008 (18082008)	
6287615.6	0.06068c(18021908)	0.06168 (18082008)	0.06491
(18082008)	0.06777 (18082008)	0.07009 (18082008)	
6287415.6	0.06115c(18021908)	0.06159c(18021908)	0.06324
(18082008)	0.06655 (18082008)	0.06946 (18082008)	
6287215.6	0.06162c(18021908)	0.06207c(18021908)	
0.06253c(18021908)	0.06486 (18082008)	0.06826 (18082008)	

6287015.6	0.06210c(18021908)	0.06256c(18021908)	
0.06302c(18021908)	0.06349c(18021908)	0.06655 (18082008)	
6286815.6	0.06258c(18021908)	0.06305c(18021908)	
0.06353c(18021908)	0.06401c(18021908)	0.06474 (18092424)	
6286615.6	0.06442 (18042108)	0.06355c(18021908)	
0.06404c(18021908)	0.06453c(18021908)	0.06502c(18021908)	
6286415.6	0.06648 (18042108)	0.06594 (18042108)	
0.06455c(18021908)	0.06505c(18021908)	0.06556c(18021908)	
6286215.6	0.06594 (18042108)	0.06809 (18042108)	0.06753
(18042108)	0.06558c(18021908)	0.06610c(18021908)	
6286015.6	0.06828 (18052424)	0.06753 (18042108)	0.06976
(18042108)	0.06916 (18042108)	0.06665c(18021908)	
6285815.6	0.07320 (18052424)	0.07017 (18052424)	0.06916
(18042108)	0.07150 (18042108)	0.07086 (18042108)	
6285615.6	0.07644 (18052424)	0.07519 (18052424)	0.07214
(18052424)	0.07086 (18042108)	0.07330 (18042108)	
6285415.6	0.08048 (18050308)	0.07842 (18052424)	0.07725
(18052424)	0.07419 (18052424)	0.07263 (18042108)	
6285215.6	0.09388 (18050308)	0.08362 (18050308)	0.08046
(18052424)	0.07940 (18052424)	0.07632 (18052424)	
6285015.6	0.10599 (18050308)	0.09741 (18050308)	0.08690
(18050308)	0.08258 (18052424)	0.08163 (18052424)	
6284815.6	0.11511 (18050308)	0.10967 (18050308)	0.10108
(18050308)	0.09035 (18050308)	0.08477 (18052424)	
6284615.6	0.11973 (18050308)	0.11863 (18050308)	0.11349
(18050308)	0.10492 (18050308)	0.09397 (18050308)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD (METERS)		X-COORD (METERS)
247596.36		247796.36
248196.36	248396.36	247996.36

6284415.6	0.11895 (18050308)	0.12274 (18050308)	0.12223
(18050308)	0.11743 (18050308)	0.10892 (18050308)	
6284215.6	0.11270 (18050308)	0.12114 (18050308)	0.12576
(18050308)	0.12591 (18050308)	0.12151 (18050308)	
6284015.6	0.10644 (18121924)	0.11390 (18050308)	0.12327
(18050308)	0.12878 (18050308)	0.12966 (18050308)	
6283815.6	0.10042 (18121924)	0.10857 (18121924)	0.11498
(18050308)	0.12533 (18050308)	0.13180 (18050308)	
6283615.6	0.08942 (18121924)	0.10133 (18121924)	0.11058
(18121924)	0.11595 (18121924)	0.12731 (18050308)	
6283415.6	0.09597 (18082008)	0.08914 (18121924)	0.10203
(18121924)	0.11244 (18121924)	0.11898 (18121924)	
6283215.6	0.11901 (18082008)	0.10270 (18082008)	0.08864
(18121924)	0.10252 (18121924)	0.11413 (18121924)	
6283015.6	0.14022 (18082008)	0.12610 (18082008)	0.10973
(18082008)	0.09260 (18082008)	0.10278 (18121924)	
6282815.6	0.15601 (18082008)	0.14672 (18082008)	0.13330
(18082008)	0.11705 (18082008)	0.09951 (18082008)	
6282615.6	0.16328 (18082008)	0.16085 (18082008)	0.15304
(18082008)	0.14054 (18082008)	0.12461 (18082008)	
6282415.6	0.16030 (18082008)	0.16554 (18082008)	0.16519
(18082008)	0.15908 (18082008)	0.14777 (18082008)	
6282215.6	0.14737 (18082008)	0.15953 (18082008)	0.16703
(18082008)	0.16891 (18082008)	0.16476 (18082008)	
6282015.6	0.15564 (18011208)	0.15088 (18011208)	0.15787
(18082008)	0.16767 (18082008)	0.17193 (18082008)	
6281815.6	0.16029 (18011208)	0.16220 (18011208)	0.15933
(18011208)	0.15528 (18082008)	0.16738 (18082008)	
6281615.6	0.16676c(18032108)	0.16365 (18011208)	0.16803
(18011208)	0.16739 (18011208)	0.16169 (18011208)	
6281415.6	0.17678 (18050608)	0.17329c(18032108)	
0.17174c(18032108)	0.17295 (18011208)	0.17486 (18011208)	
6281215.6	0.18877 (18050608)	0.18498 (18050608)	
0.17847c(18032108)	0.18010c(18032108)	0.17676 (18011208)	
6281015.6	0.18614 (18050608)	0.19190 (18050608)	0.19165
(18050608)	0.18518 (18050608)	0.18721c(18032108)	
6280815.6	0.16923 (18050608)	0.18340 (18050608)	0.19285
(18050608)	0.19644 (18050608)	0.19352 (18050608)	
6280615.6	0.16569 (18030808)	0.16135 (18050608)	0.17838
(18050608)	0.19144 (18050608)	0.19904 (18050608)	
6280415.6	0.19084 (18030808)	0.17931 (18030808)	0.16634
(18030808)	0.17117 (18050608)	0.18758 (18050608)	
6280215.6	0.21166 (18030808)	0.20347 (18030808)	0.19300
(18030808)	0.18063 (18030808)	0.16684 (18030808)	
6280015.6	0.22520 (18030808)	0.22176 (18030808)	0.21544
(18030808)	0.20644 (18030808)	0.19508 (18030808)	
6279815.6	0.22928 (18030808)	0.23136 (18030808)	0.23041
(18030808)	0.22635 (18030808)	0.21927 (18030808)	
6279615.6	0.22307 (18030808)	0.23060 (18030808)	0.23543

(18030808)	0.23724 (18030808)	0.23580 (18030808)	
6279415.6	0.20735 (18030808)	0.21938 (18030808)	0.22948
(18030808)	0.23713 (18030808)	0.24188 (18030808)	
6279215.6	0.18436 (18030808)	0.19930 (18030808)	0.21331
(18030808)	0.22582 (18030808)	0.23624 (18030808)	
6279015.6	0.15730 (18030808)	0.17327 (18030808)	0.18932
(18030808)	0.20496 (18030808)	0.21961 (18030808)	
6278815.6	0.15698 (18112808)	0.14595 (18112808)	0.16099
(18030808)	0.17771 (18030808)	0.19455 (18030808)	
6278615.6	0.17827 (18112808)	0.17229 (18112808)	0.16363
(18112808)	0.15251 (18112808)	0.16484 (18030808)	
6278415.6	0.18725 (18112808)	0.18731 (18112808)	0.18465
(18112808)	0.17911 (18112808)	0.17065 (18112808)	
6278215.6	0.18355 (18112808)	0.18892 (18112808)	0.19229
(18112808)	0.19319 (18112808)	0.19126 (18112808)	
6278015.6	0.17004 (18112808)	0.17884 (18112808)	0.18665
(18112808)	0.19299 (18112808)	0.19734 (18112808)	
6277815.6	0.16222 (18103108)	0.16124 (18112808)	0.17127
(18112808)	0.18087 (18112808)	0.18961 (18112808)	
6277615.6	0.18596 (18103108)	0.18298 (18103108)	0.17781
(18103108)	0.17050 (18103108)	0.17230 (18112808)	
6277415.6	0.19625 (18103108)	0.19921 (18103108)	0.20001
(18103108)	0.19846 (18103108)	0.19443 (18103108)	
6277215.6	0.19128 (18103108)	0.19963 (18103108)	0.20648
(18103108)	0.21147 (18103108)	0.21424 (18103108)	
6277015.6	0.17334 (18103108)	0.18517 (18103108)	0.19648
(18103108)	0.20690 (18103108)	0.21598 (18103108)	
6276815.6	0.18117 (18110108)	0.18100 (18110108)	0.17961
(18110108)	0.18715 (18103108)	0.20035 (18103108)	
6276615.6	0.18739 (18110108)	0.19149 (18110108)	0.19437
(18110108)	0.19592 (18110108)	0.19607 (18110108)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	247596.36	247796.36	X-COORD (METERS) 247996.36
248196.36	248396.36		
-----	-----	-----	-----
6276415.6	0.19945 (18122408)	0.19019 (18122408)	0.19509
(18110108)	0.20140 (18110108)	0.20651 (18110108)	
6276215.6	0.24681 (18122408)	0.23776 (18122408)	0.22828
(18122408)	0.21847 (18122408)	0.20840 (18122408)	
6276015.6	0.29455 (18122408)	0.28711 (18122408)	0.27894
(18122408)	0.27007 (18122408)	0.26057 (18122408)	
6275815.6	0.33663 (18122408)	0.33224 (18122408)	0.32688
(18122408)	0.32055 (18122408)	0.31329 (18122408)	
6275615.6	0.36676 (18122408)	0.36648 (18122408)	0.36517
(18122408)	0.36279 (18122408)	0.35931 (18122408)	
6275415.6	0.37986 (18122408)	0.38409 (18122408)	0.38743
(18122408)	0.38980 (18122408)	0.39113 (18122408)	
6275215.6	0.37348 (18122408)	0.38180 (18122408)	0.38954
(18122408)	0.39660 (18122408)	0.40288 (18122408)	
6275015.6	0.34852 (18122408)	0.35980 (18122408)	0.37089
(18122408)	0.38169 (18122408)	0.39212 (18122408)	
6274815.6	0.32757c(18031208)	0.32799c(18031208)	0.33464
(18122408)	0.34762 (18122408)	0.36065 (18122408)	
6274615.6	0.33766c(18031208)	0.34202c(18031208)	
0.34589c(18031208)	0.34919c(18031208)	0.35188c(18031208)	
6274415.6	0.32493c(18031208)	0.33256c(18031208)	
0.33996c(18031208)	0.34707c(18031208)	0.35385c(18031208)	
6274215.6	0.29216c(18031208)	0.30165c(18031208)	
0.31120c(18031208)	0.32078c(18031208)	0.33035c(18031208)	
6274015.6	0.25854 (18060608)	0.25695 (18060608)	
0.26613c(18031208)	0.27643c(18031208)	0.28698c(18031208)	
6273815.6	0.31734 (18060608)	0.32013 (18060608)	0.32253
(18060608)	0.32451 (18060608)	0.32601 (18060608)	
6273615.6	0.34601 (18060608)	0.35337 (18060608)	0.36063
(18060608)	0.36776 (18060608)	0.37470 (18060608)	
6273415.6	0.34059 (18060608)	0.35066 (18060608)	0.36098
(18060608)	0.37152 (18060608)	0.38227 (18060608)	
6273215.6	0.36560 (18060308)	0.37207 (18060308)	0.37855
(18060308)	0.38503 (18060308)	0.39149 (18060308)	
6273015.6	0.49867 (18092408)	0.50027 (18092408)	0.50173
(18092408)	0.50306 (18092408)	0.50424 (18092408)	
6272815.6	0.61917 (18092408)	0.62571 (18092408)	0.63232
(18092408)	0.63900 (18092408)	0.64574 (18092408)	
6272615.6	0.64924 (18092408)	0.65870 (18092408)	0.66841
(18092408)	0.67838 (18092408)	0.68860 (18092408)	
6272415.6	0.60062 (18061008)	0.61555 (18061008)	0.63103
(18061008)	0.64711 (18061008)	0.66382 (18061008)	
6272215.6	0.58087 (18061008)	0.59518 (18061008)	0.61001
(18061008)	0.62541 (18061008)	0.64139 (18061008)	

6272015.6	0.51710 (18061008)	0.52899 (18061008)	0.54129
(18061008)	0.55400 (18061008)	0.56715 (18061008)	
6271815.6	0.53819 (18081508)	0.55176 (18081508)	0.56574
(18081508)	0.58014 (18081508)	0.59498 (18081508)	
6271615.6	0.57394 (18081508)	0.58497 (18081508)	0.59613
(18081508)	0.60742 (18081508)	0.61882 (18081508)	
6271415.6	0.53890 (18081508)	0.54472 (18081508)	0.55035
(18081508)	0.55576 (18081508)	0.56093 (18081508)	
6271215.6	0.44747 (18081508)	0.44756 (18081508)	0.44726
(18081508)	0.44656 (18081508)	0.44541 (18081508)	
6271015.6	0.33042 (18081508)	0.32636 (18081508)	0.32192
(18081508)	0.31710 (18081508)	0.31188 (18081508)	
6270815.6	0.23385 (18101608)	0.24082 (18101608)	0.24772
(18101608)	0.25449 (18101608)	0.26109 (18101608)	
6270615.6	0.23579 (18101608)	0.23961 (18010208)	0.24762
(18010208)	0.25554 (18010208)	0.26330 (18010208)	
6270415.6	0.24078 (18010208)	0.24570 (18010208)	0.25028
(18010208)	0.25447 (18010208)	0.25824 (18010208)	
6270215.6	0.22662 (18010208)	0.22814 (18010208)	0.22932
(18010208)	0.23019 (18010208)	0.23078 (18010208)	
6270015.6	0.19864 (18010208)	0.19852 (18010208)	0.19842
(18010208)	0.19844 (18010208)	0.19868 (18010208)	
6269815.6	0.17230 (18010208)	0.17316 (18010208)	0.17556
(18101724)	0.18052 (18101724)	0.18676 (18051308)	
6269615.6	0.17411 (18051308)	0.18221 (18051308)	0.19005
(18051308)	0.19756 (18051308)	0.20467 (18051308)	
6269415.6	0.18654 (18051308)	0.19168 (18051308)	0.19642
(18051308)	0.20078 (18051308)	0.21267 (18100808)	
6269215.6	0.19622 (18100808)	0.20993 (18100808)	0.22383
(18100808)	0.23773 (18100808)	0.25146 (18100808)	
6269015.6	0.22965 (18100808)	0.24123 (18100808)	0.25682
(18101608)	0.28593 (18101608)	0.31767 (18101608)	
6268815.6	0.28318 (18101608)	0.31255 (18101608)	0.34374
(18101608)	0.37636 (18101608)	0.40989 (18101608)	
6268615.6	0.36410 (18101608)	0.39393 (18101608)	0.42364
(18101608)	0.45255 (18101608)	0.47991 (18101608)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)	247596.36	247796.36	247996.36	
	248196.36	248396.36		

6268415.6		0.42930 (18101608)	0.45288 (18101608)	0.47419
(18101608)		0.49261 (18101608)	0.50754 (18101608)	
6268215.6		0.46146 (18101608)	0.47394 (18101608)	0.48293
(18101608)		0.48816 (18101608)	0.48949 (18101608)	
6268015.6		0.45518 (18101608)	0.45606 (18101608)	0.45366
(18101608)		0.44815 (18101608)	0.43983 (18101608)	
6267815.6		0.41906 (18101608)	0.41183 (18101608)	0.40255
(18101608)		0.39162 (18101608)	0.37943 (18101608)	
6267615.6		0.36922 (18101608)	0.35871 (18101608)	0.34746
(18101608)		0.33579 (18101608)	0.32394 (18101608)	
6267415.6		0.31994 (18101608)	0.30961 (18101608)	0.29926
(18101608)		0.29933c(18021908)	0.31200c(18021908)	
6267215.6		0.27812 (18101608)	0.28954c(18021908)	
0.29874c(18021908)		0.30380c(18021908)	0.30423c(18021908)	
6267015.6		0.28480c(18021908)	0.28698c(18021908)	
0.28494c(18021908)		0.27865c(18021908)	0.26841c(18021908)	
6266815.6		0.26633c(18021908)	0.25867c(18021908)	0.26539
(18102808)		0.28591 (18102808)	0.30617 (18102808)	
6266615.6		0.26284 (18102808)	0.28216 (18102808)	0.30111
(18102808)		0.31927 (18102808)	0.33617 (18102808)	
6266415.6		0.29598 (18102808)	0.31284 (18102808)	0.32842
(18102808)		0.34228 (18102808)	0.35398 (18102808)	
6266215.6		0.32083 (18102808)	0.33350 (18102808)	0.34410
(18102808)		0.35227 (18102808)	0.35774 (18102808)	
6266015.6		0.33458 (18102808)	0.34187 (18102808)	0.34660
(18102808)		0.34861 (18102808)	0.34783 (18102808)	
6265815.6		0.33599 (18102808)	0.33752 (18102808)	0.33643
(18102808)		0.33277 (18102808)	0.32670 (18102808)	
6265615.6		0.32563 (18102808)	0.32188 (18102808)	0.31589
(18102808)		0.30787 (18102808)	0.29812 (18102808)	
6265415.6		0.30567 (18102808)	0.29787 (18102808)	0.28847
(18102808)		0.27780 (18102808)	0.26622 (18102808)	
6265215.6		0.27934 (18102808)	0.26908 (18102808)	0.25797
(18102808)		0.24782 (18082308)	0.25385 (18082308)	
6265015.6		0.25014 (18102808)	0.23898 (18102808)	0.24335
(18082308)		0.24562 (18082308)	0.24387 (18082308)	
6264815.6		0.23351 (18082308)	0.23607 (18082308)	0.23497
(18082308)		0.23014 (18082308)	0.22176 (18082308)	
6264615.6		0.22651 (18082308)	0.22252 (18082308)	0.21521

(18082308)	0.21018 (18010208)	0.21597 (18010208)	
6264415.6	0.20884 (18082308)	0.20308 (18010208)	0.20916
(18010208)	0.21339 (18010208)	0.21554 (18010208)	
6264215.6	0.20256 (18010208)	0.20720 (18010208)	0.20993
(18010208)	0.21059 (18010208)	0.21718 (18042908)	
6264015.6	0.20438 (18010208)	0.20569 (18010208)	0.20497
(18042908)	0.21273 (18042908)	0.21713 (18042908)	
6263815.6	0.20076 (18010208)	0.20164 (18042908)	0.20719
(18042908)	0.20917 (18042908)	0.20691 (18042908)	
6263615.6	0.19731 (18042908)	0.20070 (18042908)	0.20039
(18042908)	0.19601 (18042908)	0.18776 (18042908)	
6263415.6	0.19337 (18042908)	0.19099 (18042908)	0.18484
(18042908)	0.18882 (18042008)	0.21260 (18042008)	
6263215.6	0.18117 (18042908)	0.17471 (18090908)	0.19165
(18042008)	0.21479 (18042008)	0.23770 (18042008)	
6263015.6	0.17284 (18042008)	0.19423 (18042008)	0.21640
(18042008)	0.23753 (18042008)	0.25564 (18042008)	
6262815.6	0.19642 (18042008)	0.21735 (18042008)	0.23652
(18042008)	0.25715 (18052708)	0.29217 (18052708)	
6262615.6	0.21761 (18042008)	0.23469 (18042008)	0.26144
(18052708)	0.29355 (18052708)	0.32098 (18052708)	
6262415.6	0.23238 (18052708)	0.26457 (18052708)	0.29373
(18052708)	0.32201 (18082108)	0.37320 (18082108)	
6262215.6	0.26658 (18052708)	0.29279 (18052708)	0.32926
(18082108)	0.37924 (18082108)	0.42826 (18082108)	
6262015.6	0.29083 (18052708)	0.33609 (18082108)	0.38462
(18082108)	0.43108 (18082108)	0.47095 (18082108)	
6261815.6	0.34246 (18082108)	0.38931 (18082108)	0.43304
(18082108)	0.46924 (18082108)	0.49356 (18082108)	
6261615.6	0.39329 (18082108)	0.43415 (18082108)	0.46666
(18082108)	0.48683 (18082108)	0.59548c(18021908)	
6261415.6	0.43443 (18082108)	0.46325 (18082108)	
0.49711c(18021908)	0.60473c(18021908)	0.71953c(18021908)	
6261215.6	0.45908 (18082108)	0.50725c(18021908)	
0.61324c(18021908)	0.72506c(18021908)	0.83593c(18021908)	
6261015.6	0.51684c(18021908)	0.62103c(18021908)	
0.72977c(18021908)	0.83634c(18021908)	0.93269c(18021908)	
6260815.6	0.62811c(18021908)	0.73369c(18021908)	
0.83598c(18021908)	0.92722c(18021908)	0.99935c(18021908)	
6260615.6	0.73685c(18021908)	0.83490c(18021908)	
0.92117c(18021908)	0.98806c(18021908)	1.02892c(18021908)	
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED			
*** 11/14/23			
*** AERMET - VERSION 23132 *** ***			
*** 10:10:17			

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD		X-COORD (METERS)
(METERS)		
248196.36	247596.36	247796.36
	248396.36	247996.36

6260415.6	0.83314c(18021908)	0.91458c(18021908)	
0.97646c(18021908)	1.01268c(18021908)	1.01916c(18021908)	
6260215.6	0.90750c(18021908)	0.96460c(18021908)	
0.99644c(18021908)	0.99945c(18021908)	0.97277c(18021908)	
6260015.6	0.95251c(18021908)	0.98024c(18021908)	
0.98003c(18021908)	0.95138c(18021908)	0.89670c(18021908)	
6259815.6	0.96409c(18021908)	0.96091c(18021908)	
0.93050c(18021908)	0.87539c(18021908)	0.80064c(18021908)	
6259615.6	0.94210c(18021908)	0.91011c(18021908)	
0.85471c(18021908)	0.78086c(18021908)	0.69527c(18021908)	
6259415.6	0.89021c(18021908)	0.83462c(18021908)	
0.76172c(18021908)	0.67796c(18021908)	0.59052c(18021908)	
6259215.6	0.81511c(18021908)	0.74319c(18021908)	
0.66123c(18021908)	0.57609c(18021908)	0.49440c(18021908)	
6259015.6	0.72524c(18021908)	0.64506c(18021908)	
0.56215c(18021908)	0.48280c(18021908)	0.41231c(18021908)	
6258815.6	0.62942c(18021908)	0.54867c(18021908)	
0.47157c(18021908)	0.40314c(18021908)	0.34697c(18021908)	
6258615.6	0.53563c(18021908)	0.46071c(18021908)	
0.39426c(18021908)	0.33968c(18021908)	0.29876c(18021908)	
6258415.6	0.45019c(18021908)	0.38565c(18021908)	
0.33260c(18021908)	0.29275c(18021908)	0.26630c(18021908)	
6258215.6	0.37730c(18021908)	0.32573c(18021908)	
0.28690c(18021908)	0.26104c(18021908)	0.24711c(18021908)	
6258015.6	0.31905c(18021908)	0.28122c(18021908)	
0.25592c(18021908)	0.24219c(18021908)	0.25660 (18101608)	
6257815.6	0.27570c(18021908)	0.25095c(18021908)	
0.23742c(18021908)	0.24929 (18101608)	0.31279c(18121308)	
6257615.6	0.24611c(18021908)	0.23277c(18021908)	0.24224
(18101608)	0.29979c(18121308)	0.37950c(18121308)	
6257415.6	0.22826c(18021908)	0.23545 (18101608)	
0.28740c(18121308)	0.36446c(18121308)	0.44619c(18121308)	
6257215.6	0.22889 (18101608)	0.27559c(18121308)	
0.35001c(18121308)	0.43001c(18121308)	0.50586c(18121308)	

6257015.6	0.26433c(18121308)	0.33614c(18121308)	
0.41431c(18121308)	0.48982c(18121308)	0.55178c(18121308)	
6256815.6	0.32283c(18121308)	0.39910c(18121308)	
0.47405c(18121308)	0.53732c(18121308)	0.57881c(18121308)	
6256615.6	0.38437c(18121308)	0.45858c(18121308)	
0.52286c(18121308)	0.56727c(18121308)	0.58436c(18121308)	
6256415.6	0.44344c(18121308)	0.50843c(18121308)	
0.55542c(18121308)	0.57669c(18121308)	0.56879c(18121308)	
6256215.6	0.49409c(18121308)	0.54332c(18121308)	
0.56846c(18121308)	0.56541c(18121308)	0.53511c(18121308)	
6256015.6	0.53103c(18121308)	0.55971c(18121308)	
0.56128c(18121308)	0.53584c(18121308)	0.48823c(18121308)	
6255815.6	0.55051c(18121308)	0.55647c(18121308)	
0.53577c(18121308)	0.49238c(18121308)	0.43386c(18121308)	
6255615.6	0.55100c(18121308)	0.53493c(18121308)	
0.49579c(18121308)	0.44041c(18121308)	0.37743c(18121308)	
6255415.6	0.53334c(18121308)	0.49847c(18121308)	
0.44639c(18121308)	0.38528c(18121308)	0.32337c(18121308)	
6255215.6	0.50043c(18121308)	0.45177c(18121308)	
0.39278c(18121308)	0.33153c(18121308)	0.29473 (18101608)	
6255015.6	0.45655c(18121308)	0.39987c(18121308)	
0.33953c(18121308)	0.29365 (18101608)	0.27442 (18101608)	
6254815.6	0.40652c(18121308)	0.34734c(18121308)	0.29230
(18101608)	0.27452 (18101608)	0.25234 (18101608)	
6254615.6	0.35491c(18121308)	0.29777c(18121308)	0.27429
(18101608)	0.25357 (18101608)	0.22909 (18101608)	
6254415.6	0.30542c(18121308)	0.27377 (18101608)	0.25444
(18101608)	0.23134 (18101608)	0.20541 (18101608)	
6254215.6	0.27298 (18101608)	0.25497 (18101608)	0.23322
(18101608)	0.20849 (18101608)	0.20006 (18112008)	
6254015.6	0.25520 (18101608)	0.23475 (18101608)	0.21122
(18101608)	0.19724 (18112008)	0.19726 (18112008)	
6253815.6	0.23594 (18101608)	0.21361 (18101608)	0.19424
(18112008)	0.19516 (18112008)	0.19279 (18112008)	
6253615.6	0.21568 (18101608)	0.19217 (18101608)	0.19285
(18112008)	0.19143 (18112008)	0.19117 (18090108)	
6253415.6	0.19494 (18101608)	0.19034 (18112008)	0.18982
(18112008)	0.18621 (18112008)	0.19933 (18090108)	
6253215.6	0.18766 (18112008)	0.18799 (18112008)	0.18529
(18112008)	0.19303 (18090108)	0.20488 (18090108)	
6253015.6	0.18595 (18112008)	0.18414 (18112008)	0.18650
(18090108)	0.19966 (18090108)	0.20759 (18090108)	
6252815.6	0.18275 (18112008)	0.17979 (18090108)	0.19406
(18090108)	0.20361 (18090108)	0.20737 (18090108)	
6252615.6	0.17819 (18112008)	0.18816 (18090108)	0.19915
(18090108)	0.20475 (18090108)	0.20433 (18090108)	
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED			
*** 11/14/23			
*** AERMET - VERSION 23132 *** ***			
*** 10:10:17			

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
248196.36	247596.36	247796.36	247996.36
	248396.36		

6252415.6 | 0.18202 (18090108) 0.19427 (18090108) 0.20156
(18090108) 0.20310 (18090108) 0.19869 (18090108)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
249196.36	248596.36	248796.36	248996.36
	249396.36		

6292415.6 | 0.06695 (18122008) 0.06391 (18122008) 0.06007
(18122008) 0.05623 (18122008) 0.05507c(18021908)

6292215.6	0.06900 (18122008)	0.06662 (18122008)	0.06323
(18122008)	0.05914 (18122008)	0.05534 (18122008)	
6292015.6	0.07054 (18122008)	0.06894 (18122008)	0.06615
(18122008)	0.06244 (18122008)	0.05813 (18122008)	
6291815.6	0.07296 (18092424)	0.07079 (18122008)	0.06874
(18122008)	0.06556 (18122008)	0.06155 (18122008)	
6291615.6	0.07477 (18092424)	0.07373 (18092424)	0.07089
(18122008)	0.06840 (18122008)	0.06485 (18122008)	
6291415.6	0.07516 (18092424)	0.07632 (18092424)	0.07412
(18092424)	0.07085 (18122008)	0.06793 (18122008)	
6291215.6	0.07414 (18092424)	0.07745 (18092424)	0.07754
(18092424)	0.07412 (18092424)	0.07065 (18122008)	
6291015.6	0.07185 (18092424)	0.07708 (18092424)	0.07948
(18092424)	0.07838 (18092424)	0.07370 (18092424)	
6290815.6	0.06854 (18092424)	0.07528 (18092424)	0.07984
(18092424)	0.08119 (18092424)	0.07881 (18092424)	
6290615.6	0.06455 (18092424)	0.07227 (18092424)	0.07864
(18092424)	0.08237 (18092424)	0.08253 (18092424)	
6290415.6	0.06027 (18092424)	0.06838 (18092424)	0.07604
(18092424)	0.08187 (18092424)	0.08461 (18092424)	
6290215.6	0.05663c(18021908)	0.06401 (18092424)	0.07236
(18092424)	0.07981 (18092424)	0.08493 (18092424)	
6290015.6	0.05708c(18021908)	0.05957 (18092424)	0.06797
(18092424)	0.07644 (18092424)	0.08351 (18092424)	
6289815.6	0.05753c(18021908)	0.05787c(18021908)	0.06333
(18092424)	0.07213 (18092424)	0.08058 (18092424)	
6289615.6	0.05831 (18090624)	0.05833c(18021908)	0.05887
(18092424)	0.06736 (18092424)	0.07647 (18092424)	
6289415.6	0.06517 (18090624)	0.05880c(18021908)	
0.05916c(18021908)	0.06259 (18092424)	0.07165 (18092424)	
6289215.6	0.07175 (18090624)	0.06500 (18090624)	
0.05964c(18021908)	0.06017 (18112808)	0.06661 (18092424)	
6289015.6	0.07760 (18090624)	0.07198 (18090624)	0.06472
(18090624)	0.06051c(18021908)	0.06209 (18112808)	
6288815.6	0.08228 (18090624)	0.07833 (18090624)	0.07209
(18090624)	0.06433 (18090624)	0.06140c(18021908)	
6288615.6	0.08539 (18090624)	0.08357 (18090624)	0.07894
(18090624)	0.07208 (18090624)	0.06382 (18090624)	
6288415.6	0.08661 (18090624)	0.08726 (18090624)	0.08476
(18090624)	0.07942 (18090624)	0.07193 (18090624)	
6288215.6	0.08574 (18090624)	0.08903 (18090624)	0.08906
(18090624)	0.08583 (18090624)	0.07977 (18090624)	
6288015.6	0.08279 (18090624)	0.08863 (18090624)	0.09142
(18090624)	0.09077 (18090624)	0.08678 (18090624)	
6287815.6	0.07793 (18090624)	0.08603 (18090624)	0.09154
(18090624)	0.09376 (18090624)	0.09239 (18090624)	
6287615.6	0.07167 (18082008)	0.08135 (18090624)	0.08933
(18090624)	0.09446 (18090624)	0.09606 (18090624)	
6287415.6	0.07178 (18082008)	0.07495 (18090624)	0.08490
(18090624)	0.09271 (18090624)	0.09738 (18090624)	

6287215.6	0.07121 (18082008)	0.07352 (18082008)	0.07855
(18090624)	0.08855 (18090624)	0.09613 (18090624)	
6287015.6	0.07003 (18082008)	0.07303 (18082008)	0.07532
(18082008)	0.08230 (18090624)	0.09232 (18090624)	
6286815.6	0.06831 (18082008)	0.07188 (18082008)	0.07491
(18082008)	0.07718 (18082008)	0.08621 (18090624)	
6286615.6	0.06637 (18092424)	0.07014 (18082008)	0.07379
(18082008)	0.07686 (18082008)	0.07908 (18082008)	
6286415.6	0.06607c(18021908)	0.06806 (18092424)	0.07205
(18082008)	0.07579 (18082008)	0.07888 (18082008)	
6286215.6	0.06663c(18021908)	0.06724 (18092424)	0.06982
(18092424)	0.07404 (18082008)	0.07786 (18082008)	
6286015.6	0.06719c(18021908)	0.06773c(18021908)	0.06901
(18092424)	0.07169 (18082008)	0.07611 (18082008)	
6285815.6	0.06776c(18021908)	0.06832c(18021908)	
0.06888c(18021908)	0.07085 (18092424)	0.07373 (18082008)	
6285615.6	0.07263 (18042108)	0.06890c(18021908)	
0.06948c(18021908)	0.07006c(18021908)	0.07277 (18092424)	
6285415.6	0.07517 (18042108)	0.07446 (18042108)	0.07051
(18042108)	0.07069c(18021908)	0.07135 (18092424)	
6285215.6	0.07446 (18042108)	0.07711 (18042108)	0.07635
(18042108)	0.07221 (18042108)	0.07194c(18021908)	
6285015.6	0.07854 (18052424)	0.07635 (18042108)	0.07913
(18042108)	0.07833 (18042108)	0.07397 (18042108)	
6284815.6	0.08394 (18052424)	0.08086 (18052424)	0.07833
(18042108)	0.08123 (18042108)	0.08038 (18042108)	
6284615.6	0.08703 (18052424)	0.08635 (18052424)	0.08327
(18052424)	0.08038 (18042108)	0.08342 (18042108)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	248596.36	248796.36	248996.36
	249196.36	249396.36	

6284415.6	0.09776 (18050308)	0.08938 (18052424)	0.08885
(18052424)	0.08578 (18052424)	0.08252 (18042108)	
6284215.6	0.11310 (18050308)	0.10174 (18050308)	0.09180
(18052424)	0.09146 (18052424)	0.08841 (18052424)	
6284015.6	0.12572 (18050308)	0.11745 (18050308)	0.10592
(18050308)	0.09432 (18052424)	0.09417 (18052424)	
6283815.6	0.13348 (18050308)	0.13007 (18050308)	0.12199
(18050308)	0.11031 (18050308)	0.09692 (18052424)	
6283615.6	0.13481 (18050308)	0.13736 (18050308)	0.13456
(18050308)	0.12672 (18050308)	0.11492 (18050308)	
6283415.6	0.12920 (18050308)	0.13778 (18050308)	0.14130
(18050308)	0.13918 (18050308)	0.13164 (18050308)	
6283215.6	0.12191 (18121924)	0.13097 (18050308)	0.14072
(18050308)	0.14528 (18050308)	0.14393 (18050308)	
6283015.6	0.11561 (18121924)	0.12473 (18121924)	0.13261
(18050308)	0.14359 (18050308)	0.14930 (18050308)	
6282815.6	0.10278 (18121924)	0.11687 (18121924)	0.12740
(18121924)	0.13411 (18050308)	0.14639 (18050308)	
6282615.6	0.10681 (18082008)	0.10251 (18121924)	0.11788
(18121924)	0.12990 (18121924)	0.13672 (18121924)	
6282415.6	0.13237 (18082008)	0.11447 (18082008)	0.10195
(18121924)	0.11862 (18121924)	0.13218 (18121924)	
6282215.6	0.15488 (18082008)	0.14027 (18082008)	0.12247
(18082008)	0.10331 (18082008)	0.11906 (18121924)	
6282015.6	0.16995 (18082008)	0.16179 (18082008)	0.14824
(18082008)	0.13076 (18082008)	0.11125 (18082008)	
6281815.6	0.17413 (18082008)	0.17455 (18082008)	0.16838
(18082008)	0.15619 (18082008)	0.13931 (18082008)	
6281615.6	0.16612 (18082008)	0.17543 (18082008)	0.17844
(18082008)	0.17454 (18082008)	0.16402 (18082008)	
6281415.6	0.17128 (18011208)	0.16383 (18082008)	0.17574
(18082008)	0.18149 (18082008)	0.18014 (18082008)	
6281215.6	0.18152 (18011208)	0.18048 (18011208)	0.17362
(18011208)	0.17497 (18082008)	0.18359 (18082008)	
6281015.6	0.18584c(18032108)	0.18713 (18011208)	0.18903
(18011208)	0.18457 (18011208)	0.17420 (18011208)	
6280815.6	0.19273c(18032108)	0.19507c(18032108)	0.19149
(18011208)	0.19667 (18011208)	0.19511 (18011208)	
6280615.6	0.20010 (18050608)	0.19635c(18032108)	
0.20281c(18032108)	0.20172c(18032108)	0.20312 (18011208)	
6280415.6	0.19918 (18050608)	0.20452 (18050608)	0.20271
(18050608)	0.20868c(18032108)	0.21194c(18032108)	
6280215.6	0.18126 (18050608)	0.19670 (18050608)	0.20644
(18050608)	0.20911 (18050608)	0.21231c(18032108)	
6280015.6	0.18181 (18030808)	0.17262 (18050608)	0.19152
(18050608)	0.20559 (18050608)	0.21302 (18050608)	
6279815.6	0.20938 (18030808)	0.19707 (18030808)	0.18285

(18030808)	0.18371 (18050608)	0.20183 (18050608)	
6279615.6	0.23106 (18030808)	0.22313 (18030808)	0.21227
(18030808)	0.19895 (18030808)	0.18372 (18030808)	
6279415.6	0.24336 (18030808)	0.24138 (18030808)	0.23588
(18030808)	0.22701 (18030808)	0.21511 (18030808)	
6279215.6	0.24401 (18030808)	0.24864 (18030808)	0.24976
(18030808)	0.24715 (18030808)	0.24081 (18030808)	
6279015.6	0.23262 (18030808)	0.24337 (18030808)	0.25125
(18030808)	0.25574 (18030808)	0.25643 (18030808)	
6278815.6	0.21094 (18030808)	0.22626 (18030808)	0.23982
(18030808)	0.25092 (18030808)	0.25891 (18030808)	
6278615.6	0.18238 (18030808)	0.20005 (18030808)	0.21726
(18030808)	0.23332 (18030808)	0.24746 (18030808)	
6278415.6	0.15947 (18112808)	0.16887 (18030808)	0.18729
(18030808)	0.20587 (18030808)	0.22396 (18030808)	
6278215.6	0.18624 (18112808)	0.17807 (18112808)	0.16688
(18112808)	0.17309 (18030808)	0.19245 (18030808)	
6278015.6	0.19919 (18112808)	0.19808 (18112808)	0.19369
(18112808)	0.18589 (18112808)	0.17476 (18112808)	
6277815.6	0.19697 (18112808)	0.20239 (18112808)	0.20528
(18112808)	0.20512 (18112808)	0.20148 (18112808)	
6277615.6	0.18271 (18112808)	0.19240 (18112808)	0.20084
(18112808)	0.20741 (18112808)	0.21146 (18112808)	
6277415.6	0.18792 (18103108)	0.17903 (18103108)	0.18629
(18121108)	0.19501 (18112808)	0.20457 (18112808)	
6277215.6	0.21448 (18103108)	0.21199 (18103108)	0.20666
(18103108)	0.19852 (18103108)	0.19390 (18121108)	
6277015.6	0.22329 (18103108)	0.22838 (18103108)	0.23083
(18103108)	0.23033 (18103108)	0.22665 (18103108)	
6276815.6	0.21293 (18103108)	0.22443 (18103108)	0.23433
(18103108)	0.24210 (18103108)	0.24722 (18103108)	
6276615.6	0.19480 (18110108)	0.20264 (18103108)	0.21743
(18103108)	0.23148 (18103108)	0.24421 (18103108)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	X-COORD (METERS)		
	248596.36	248796.36	248996.36
249196.36	249396.36		

6276415.6	0.21025 (18110108)	0.21246 (18110108)	0.21305
(18110108)	0.21196 (18110108)	0.22009 (18103108)	
6276215.6	0.20920 (18110108)	0.21686 (18110108)	0.22321
(18110108)	0.22802 (18110108)	0.23108 (18110108)	
6276015.6	0.25052 (18122408)	0.23999 (18122408)	0.22907
(18122408)	0.22464 (18110108)	0.23395 (18110108)	
6275815.6	0.30511 (18122408)	0.29606 (18122408)	0.28621
(18122408)	0.27562 (18122408)	0.26439 (18122408)	
6275615.6	0.35471 (18122408)	0.34897 (18122408)	0.34211
(18122408)	0.33413 (18122408)	0.32508 (18122408)	
6275415.6	0.39134 (18122408)	0.39037 (18122408)	0.38816
(18122408)	0.38467 (18122408)	0.37987 (18122408)	
6275215.6	0.40828 (18122408)	0.41270 (18122408)	0.41604
(18122408)	0.41819 (18122408)	0.41907 (18122408)	
6275015.6	0.40207 (18122408)	0.41143 (18122408)	0.42009
(18122408)	0.42792 (18122408)	0.43480 (18122408)	
6274815.6	0.37365 (18122408)	0.38653 (18122408)	0.39920
(18122408)	0.41155 (18122408)	0.42346 (18122408)	
6274615.6	0.35392c(18031208)	0.35523c(18031208)	0.35730
(18122408)	0.37217 (18122408)	0.38714 (18122408)	
6274415.6	0.36022c(18031208)	0.36613c(18031208)	
0.37152c(18031208)	0.37631c(18031208)	0.38043c(18031208)	
6274215.6	0.33986c(18031208)	0.34927c(18031208)	
0.35851c(18031208)	0.36752c(18031208)	0.37624c(18031208)	
6274015.6	0.29777c(18031208)	0.30878c(18031208)	
0.31997c(18031208)	0.33132c(18031208)	0.34277c(18031208)	
6273815.6	0.32702 (18060608)	0.32748 (18060608)	0.32737
(18060608)	0.32665 (18060608)	0.32529 (18060608)	
6273615.6	0.38143 (18060608)	0.38789 (18060608)	0.39403
(18060608)	0.39980 (18060608)	0.40514 (18060608)	
6273415.6	0.39323 (18060608)	0.40435 (18060608)	0.41563
(18060608)	0.42703 (18060608)	0.43850 (18060608)	
6273215.6	0.39791 (18060308)	0.40428 (18060308)	0.41058
(18060308)	0.41678 (18060308)	0.42558 (18060608)	
6273015.6	0.50526 (18092408)	0.50611 (18092408)	0.50676
(18092408)	0.50722 (18092408)	0.50747 (18092408)	
6272815.6	0.65255 (18092408)	0.65942 (18092408)	0.66635
(18092408)	0.67333 (18092408)	0.68035 (18092408)	
6272615.6	0.69910 (18092408)	0.70988 (18092408)	0.72096
(18092408)	0.73235 (18092408)	0.74405 (18092408)	
6272415.6	0.68119 (18061008)	0.69926 (18061008)	0.71806
(18061008)	0.73764 (18061008)	0.75805 (18061008)	

6272215.6	0.65800 (18061008)	0.67526 (18061008)	0.69321
(18061008)	0.71189 (18061008)	0.73133 (18061008)	
6272015.6	0.58076 (18061008)	0.59484 (18061008)	0.60943
(18061008)	0.62453 (18061008)	0.64019 (18061008)	
6271815.6	0.61027 (18081508)	0.62602 (18081508)	0.64223
(18081508)	0.65892 (18081508)	0.67610 (18081508)	
6271615.6	0.63032 (18081508)	0.64190 (18081508)	0.65354
(18081508)	0.66521 (18081508)	0.67690 (18081508)	
6271415.6	0.56582 (18081508)	0.57040 (18081508)	0.57464
(18081508)	0.57849 (18081508)	0.58191 (18081508)	
6271215.6	0.44381 (18081508)	0.44171 (18081508)	0.43910
(18081508)	0.43595 (18081508)	0.43223 (18081508)	
6271015.6	0.30626 (18081508)	0.30023 (18081508)	0.29381
(18081508)	0.28698 (18081508)	0.29064 (18101608)	
6270815.6	0.26747 (18101608)	0.27355 (18101608)	0.27929
(18101608)	0.28461 (18101608)	0.29290 (18010208)	
6270615.6	0.27086 (18010208)	0.27813 (18010208)	0.28507
(18010208)	0.29161 (18010208)	0.29770 (18010208)	
6270415.6	0.26158 (18010208)	0.26445 (18010208)	0.26688
(18010208)	0.26887 (18010208)	0.27045 (18010208)	
6270215.6	0.23116 (18010208)	0.23141 (18010208)	0.23160
(18010208)	0.23186 (18010208)	0.23231 (18010208)	
6270015.6	0.19925 (18010208)	0.20026 (18010208)	0.20185
(18010208)	0.20603 (18101724)	0.21219 (18051308)	
6269815.6	0.19670 (18051308)	0.20645 (18051308)	0.21592
(18051308)	0.22502 (18051308)	0.23369 (18051308)	
6269615.6	0.21135 (18051308)	0.21759 (18051308)	0.22342
(18051308)	0.23128 (18100808)	0.24968 (18100808)	
6269415.6	0.22849 (18100808)	0.24458 (18100808)	0.26071
(18100808)	0.27668 (18100808)	0.29221 (18100808)	
6269215.6	0.26481 (18100808)	0.28736 (18101608)	0.32144
(18101608)	0.35862 (18101608)	0.39855 (18101608)	
6269015.6	0.35181 (18101608)	0.38796 (18101608)	0.42560
(18101608)	0.46401 (18101608)	0.50230 (18101608)	
6268815.6	0.44367 (18101608)	0.47692 (18101608)	0.50877
(18101608)	0.53823 (18101608)	0.56432 (18101608)	
6268615.6	0.50492 (18101608)	0.52679 (18101608)	0.54475
(18101608)	0.55814 (18101608)	0.56645 (18101608)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	248596.36	248796.36	248996.36
249196.36		249396.36	

6268415.6	0.51847 (18101608)	0.52504 (18101608)	0.52702
(18101608)	0.52442 (18101608)	0.51741 (18101608)	
6268215.6	0.48696 (18101608)	0.48073 (18101608)	0.47115
(18101608)	0.45868 (18101608)	0.44390 (18101608)	
6268015.6	0.42908 (18101608)	0.41638 (18101608)	0.40223
(18101608)	0.38714 (18101608)	0.37158 (18101608)	
6267815.6	0.36642 (18101608)	0.35295 (18101608)	0.33935
(18101608)	0.33485c(18021908)	0.35174c(18021908)	
6267615.6	0.31213 (18101608)	0.32419c(18021908)	
0.33660c(18021908)	0.34387c(18021908)	0.34530c(18021908)	
6267415.6	0.32046c(18021908)	0.32399c(18021908)	
0.32215c(18021908)	0.31487c(18021908)	0.30252c(18021908)	
6267215.6	0.29985c(18021908)	0.29080c(18021908)	0.29275
(18102808)	0.31591 (18102808)	0.33858 (18102808)	
6267015.6	0.28945 (18102808)	0.31112 (18102808)	0.33217
(18102808)	0.35207 (18102808)	0.37022 (18102808)	
6266815.6	0.32573 (18102808)	0.34406 (18102808)	0.36064
(18102808)	0.37493 (18102808)	0.38644 (18102808)	
6266615.6	0.35132 (18102808)	0.36425 (18102808)	0.37452
(18102808)	0.38176 (18102808)	0.38570 (18102808)	
6266415.6	0.36315 (18102808)	0.36945 (18102808)	0.37265
(18102808)	0.37265 (18102808)	0.36945 (18102808)	
6266215.6	0.36031 (18102808)	0.35988 (18102808)	0.35650
(18102808)	0.35030 (18102808)	0.34158 (18102808)	
6266015.6	0.34429 (18102808)	0.33815 (18102808)	0.32966
(18102808)	0.31919 (18102808)	0.30715 (18102808)	
6265815.6	0.31844 (18102808)	0.30835 (18102808)	0.29679
(18102808)	0.28419 (18102808)	0.28424 (18082308)	
6265615.6	0.28702 (18102808)	0.27495 (18102808)	0.27120
(18082308)	0.27708 (18082308)	0.27789 (18082308)	
6265415.6	0.25908 (18082308)	0.26508 (18082308)	0.26649
(18082308)	0.26306 (18082308)	0.25489 (18082308)	
6265215.6	0.25574 (18082308)	0.25323 (18082308)	0.24633
(18082308)	0.23894 (18072808)	0.23658 (18072808)	
6265015.6	0.23808 (18082308)	0.22849 (18082308)	0.22742
(18072808)	0.23017 (18010208)	0.23907 (18042908)	
6264815.6	0.21817 (18072808)	0.22297 (18010208)	0.22614

(18010208)	0.23751 (18042908)	0.24915 (18042908)	
6264615.6	0.21971 (18010208)	0.22243 (18042908)	0.23443
(18042908)	0.24309 (18042908)	0.24709 (18042908)	
6264415.6	0.22044 (18042908)	0.22992 (18042908)	0.23562
(18042908)	0.23647 (18042908)	0.23185 (18042908)	
6264215.6	0.22411 (18042908)	0.22696 (18042908)	0.22494
(18042908)	0.21785 (18042908)	0.22762 (18042008)	
6264015.6	0.21731 (18042908)	0.21279 (18042908)	0.20378
(18042908)	0.23077 (18042008)	0.25937 (18042008)	
6263815.6	0.20030 (18042908)	0.20694 (18042008)	0.23349
(18042008)	0.26052 (18042008)	0.28542 (18042008)	
6263615.6	0.20994 (18042008)	0.23562 (18042008)	0.26074
(18042008)	0.28279 (18042008)	0.31804 (18052708)	
6263415.6	0.23705 (18042008)	0.26000 (18042008)	0.28007
(18052708)	0.32156 (18052708)	0.35842 (18052708)	
6263215.6	0.25828 (18042008)	0.28549 (18052708)	0.32351
(18052708)	0.35611 (18052708)	0.40166 (18082108)	
6263015.6	0.28951 (18052708)	0.32399 (18052708)	0.35244
(18052708)	0.40857 (18082108)	0.46513 (18082108)	
6262815.6	0.32310 (18052708)	0.35932 (18082108)	0.41472
(18082108)	0.46830 (18082108)	0.51447 (18082108)	
6262615.6	0.36655 (18082108)	0.42006 (18082108)	0.47044
(18082108)	0.51222 (18082108)	0.53985 (18082108)	
6262415.6	0.42458 (18082108)	0.47159 (18082108)	0.50893
(18082108)	0.55115c(18021908)	0.67860c(18021908)	
6262215.6	0.47175 (18082108)	0.50468 (18082108)	
0.56333c(18021908)	0.68863c(18021908)	0.82061c(18021908)	
6262015.6	0.49953 (18082108)	0.57478c(18021908)	
0.69772c(18021908)	0.82560c(18021908)	0.94921c(18021908)	
6261815.6	0.58550c(18021908)	0.70588c(18021908)	
0.82958c(18021908)	0.94755c(18021908)	1.04932c(18021908)	
6261615.6	0.71315c(18021908)	0.83259c(18021908)	
0.94500c(18021908)	1.04039c(18021908)	1.10894c(18021908)	
6261415.6	0.83469c(18021908)	0.94164c(18021908)	
1.03086c(18021908)	1.09324c(18021908)	1.12157c(18021908)	
6261215.6	0.93751c(18021908)	1.02080c(18021908)	
1.07734c(18021908)	1.10064c(18021908)	1.08746c(18021908)	
6261015.6	1.01028c(18021908)	1.06129c(18021908)	
1.07991c(18021908)	1.06347c(18021908)	1.01320c(18021908)	
6260815.6	1.04514c(18021908)	1.05941c(18021908)	
1.04001c(18021908)	0.98850c(18021908)	0.91008c(18021908)	
6260615.6	1.03915c(18021908)	1.01708c(18021908)	
0.96452c(18021908)	0.88669c(18021908)	0.79157c(18021908)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL

ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

GRIDCART *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	248596.36		248796.36
249196.36		249396.36	248996.36

6260415.6	0.99466c(18021908)	0.94124c(18021908)
0.86408c(18021908)	0.77090c(18021908)	0.67083c(18021908)
6260215.6	0.91864c(18021908)	0.84222c(18021908)
0.75098c(18021908)	0.65359c(18021908)	0.55876c(18021908)
6260015.6	0.82109c(18021908)	0.73175c(18021908)
0.63697c(18021908)	0.54498c(18021908)	0.46286c(18021908)
6259815.6	0.71319c(18021908)	0.62094c(18021908)
0.53167c(18021908)	0.45207c(18021908)	0.38693c(18021908)
6259615.6	0.60546c(18021908)	0.51882c(18021908)
0.44164c(18021908)	0.37844c(18021908)	0.33159c(18021908)
6259415.6	0.50640c(18021908)	0.43154c(18021908)
0.37020c(18021908)	0.32463c(18021908)	0.29503c(18021908)
6259215.6	0.42177c(18021908)	0.36222c(18021908)
0.31788c(18021908)	0.28894c(18021908)	0.27395c(18021908)
6259015.6	0.35448c(18021908)	0.31132c(18021908)
0.28303c(18021908)	0.26826c(18021908)	0.31389c(18121308)
6258815.6	0.30495c(18021908)	0.27729c(18021908)
0.26274c(18021908)	0.30018c(18121308)	0.38778c(18121308)
6258615.6	0.27172c(18021908)	0.25738c(18021908)
0.28718c(18121308)	0.37136c(18121308)	0.46400c(18121308)
6258415.6	0.25217c(18021908)	0.27485c(18121308)
0.35568c(18121308)	0.44584c(18121308)	0.53394c(18121308)
6258215.6	0.26419 (18101608)	0.34071c(18121308)
0.42831c(18121308)	0.51554c(18121308)	0.58890c(18121308)
6258015.6	0.32642c(18121308)	0.41142c(18121308)
0.49754c(18121308)	0.57206c(18121308)	0.62200c(18121308)
6257815.6	0.39515c(18121308)	0.47997c(18121308)
0.55529c(18121308)	0.60845c(18121308)	0.62961c(18121308)
6257615.6	0.46285c(18121308)	0.53863c(18121308)
0.59458c(18121308)	0.62061c(18121308)	0.61202c(18121308)
6257415.6	0.52214c(18121308)	0.58047c(18121308)
0.61095c(18121308)	0.60812c(18121308)	0.57307c(18121308)

6257215.6	0.56618c(18121308)	0.60072c(18121308)	
0.60334c(18121308)	0.57402c(18121308)	0.51901c(18121308)	
6257015.6	0.58998c(18121308)	0.59774c(18121308)	
0.57403c(18121308)	0.52391c(18121308)	0.45703c(18121308)	
6256815.6	0.59140c(18121308)	0.57314c(18121308)	
0.52798c(18121308)	0.46459c(18121308)	0.39377c(18121308)	
6256615.6	0.57138c(18121308)	0.53119c(18121308)	
0.47152c(18121308)	0.40262c(18121308)	0.34208 (18101608)	
6256415.6	0.53357c(18121308)	0.47779c(18121308)	
0.41110c(18121308)	0.34330c(18121308)	0.31993 (18101608)	
6256215.6	0.48337c(18121308)	0.41917c(18121308)	
0.35214c(18121308)	0.31917 (18101608)	0.29498 (18101608)	
6256015.6	0.42676c(18121308)	0.36081c(18121308)	0.31804
(18101608)	0.29575 (18101608)	0.26801 (18101608)	
6255815.6	0.36926c(18121308)	0.31657 (18101608)	0.29607
(18101608)	0.27019 (18101608)	0.23997 (18101608)	
6255615.6	0.31510c(18121308)	0.29598 (18101608)	0.27189
(18101608)	0.24334 (18101608)	0.21882 (18112008)	
6255415.6	0.29552 (18101608)	0.27314 (18101608)	0.24624
(18101608)	0.21615 (18101608)	0.21576 (18112008)	
6255215.6	0.27398 (18101608)	0.24870 (18101608)	0.22000
(18101608)	0.21329 (18112008)	0.21066 (18112008)	
6255015.6	0.25072 (18101608)	0.22343 (18101608)	0.21056
(18112008)	0.20908 (18112008)	0.20907 (18090108)	
6254815.6	0.22646 (18101608)	0.20760 (18112008)	0.20721
(18112008)	0.20305 (18112008)	0.21754 (18090108)	
6254615.6	0.20443 (18112008)	0.20507 (18112008)	0.20203
(18112008)	0.21067 (18090108)	0.22282 (18090108)	
6254415.6	0.20268 (18112008)	0.20071 (18112008)	0.20347
(18090108)	0.21729 (18090108)	0.22467 (18090108)	
6254215.6	0.19911 (18112008)	0.19605 (18090108)	0.21127
(18090108)	0.22067 (18090108)	0.22307 (18090108)	
6254015.6	0.19390 (18112008)	0.20486 (18090108)	0.21606
(18090108)	0.22071 (18090108)	0.21821 (18090108)	
6253815.6	0.19813 (18090108)	0.21092 (18090108)	0.21765
(18090108)	0.21749 (18090108)	0.21045 (18090108)	
6253615.6	0.20532 (18090108)	0.21395 (18090108)	0.21602
(18090108)	0.21128 (18090108)	0.20030 (18090108)	
6253415.6	0.20967 (18090108)	0.21385 (18090108)	0.21136
(18090108)	0.20250 (18090108)	0.18836 (18090108)	
6253215.6	0.21102 (18090108)	0.21072 (18090108)	0.20400
(18090108)	0.19167 (18090108)	0.17527 (18090108)	
6253015.6	0.20938 (18090108)	0.20480 (18090108)	0.19439
(18090108)	0.17940 (18090108)	0.16167 (18090108)	
6252815.6	0.20491 (18090108)	0.19648 (18090108)	0.18308
(18090108)	0.16630 (18090108)	0.14814 (18090108)	
6252615.6	0.19791 (18090108)	0.18622 (18090108)	0.17063
(18090108)	0.15295 (18090108)	0.13522 (18090108)	

^ *** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	248596.36	248796.36	248996.36
249196.36		249396.36	

6252415.6 | 0.18880 (18090108) 0.17457 (18090108) 0.15763
(18090108) 0.13990 (18090108) 0.12332 (18090108)
^ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 1592

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	249596.36	249796.36	249996.36
250196.36		250396.36	

6292415.6	0.05685c(18021908)	0.06383 (18022324)	
0.05305c(18021908)	0.05550c(18021908)	0.05813c(18021908)	
6292215.6	0.05638c(18021908)	0.05780c(18021908)	
0.05648c(18021908)	0.05717c(18021908)	0.05811c(18021908)	
6292015.6	0.05559c(18021908)	0.05645c(18021908)	
0.05828c(18021908)	0.05918c(18021908)	0.05578c(18021908)	
6291815.6	0.05708 (18122008)	0.05776c(18021908)	
0.05772c(18021908)	0.05965c(18021908)	0.05623c(18021908)	
6291615.6	0.06058 (18122008)	0.05822c(18021908)	
0.05984c(18021908)	0.06013c(18021908)	0.06431 (18022324)	
6291415.6	0.06403 (18122008)	0.06024 (18122008)	
0.05864c(18021908)	0.05687c(18021908)	0.05648c(18021908)	
6291215.6	0.06731 (18122008)	0.06312 (18122008)	
0.06081c(18021908)	0.05941c(18021908)	0.06121 (18022324)	
6291015.6	0.07030 (18122008)	0.06658 (18122008)	0.06372
(18122008)	0.06028c(18032008)	0.05852c(18032008)	
6290815.6	0.07287 (18122008)	0.06981 (18122008)	0.06584
(18122008)	0.06296 (18122008)	0.06770 (18022324)	
6290615.6	0.07879 (18092424)	0.07267 (18122008)	0.06918
(18122008)	0.06532 (18122008)	0.07012 (18022324)	
6290415.6	0.08345 (18092424)	0.07831 (18092424)	0.07244
(18122008)	0.07019 (18122008)	0.06574 (18122008)	
6290215.6	0.08650 (18092424)	0.08392 (18092424)	0.07734
(18092424)	0.07217 (18122008)	0.06765 (18122008)	
6290015.6	0.08773 (18092424)	0.08799 (18092424)	0.08389
(18092424)	0.07588 (18092424)	0.07127 (18122008)	
6289815.6	0.08709 (18092424)	0.09022 (18092424)	0.08901
(18092424)	0.08333 (18092424)	0.07509 (18122008)	
6289615.6	0.08473 (18092424)	0.09048 (18092424)	0.09232
(18092424)	0.08951 (18092424)	0.08232 (18092424)	
6289415.6	0.08094 (18092424)	0.08882 (18092424)	0.09360
(18092424)	0.09397 (18092424)	0.08959 (18092424)	
6289215.6	0.07617 (18092424)	0.08550 (18092424)	0.09279
(18092424)	0.09647 (18092424)	0.09537 (18092424)	
6289015.6	0.07096 (18092424)	0.08091 (18092424)	0.09008
(18092424)	0.09656 (18092424)	0.09884 (18092424)	
6288815.6	0.06584 (18092424)	0.07560 (18092424)	0.08581
(18092424)	0.09461 (18092424)	0.10003 (18092424)	
6288615.6	0.06325 (18112808)	0.07015 (18092424)	0.08053
(18092424)	0.09083 (18092424)	0.09903 (18092424)	
6288415.6	0.06319 (18090624)	0.06549 (18112808)	0.07483
(18092424)	0.08571 (18092424)	0.09590 (18092424)	
6288215.6	0.07166 (18090624)	0.06383c(18021908)	0.06935
(18092424)	0.07987 (18092424)	0.09110 (18092424)	
6288015.6	0.07998 (18090624)	0.07124 (18090624)	0.06645
(18112808)	0.07398 (18092424)	0.08524 (18092424)	
6287815.6	0.08759 (18090624)	0.08003 (18090624)	0.07069
(18090624)	0.06905 (18112808)	0.07902 (18092424)	
6287615.6	0.09389 (18090624)	0.08825 (18090624)	0.07993
(18090624)	0.07000 (18090624)	0.07317 (18092424)	

6287415.6	0.09827 (18090624)	0.09526 (18090624)	0.08875
(18090624)	0.07966 (18090624)	0.06976 (18112808)	
6287215.6	0.10028 (18090624)	0.10041 (18090624)	0.09649
(18090624)	0.08909 (18090624)	0.07924 (18090624)	
6287015.6	0.09960 (18090624)	0.10314 (18090624)	0.10243
(18090624)	0.09756 (18090624)	0.08924 (18090624)	
6286815.6	0.09619 (18090624)	0.10310 (18090624)	0.10596
(18090624)	0.10434 (18090624)	0.09846 (18090624)	
6286615.6	0.09028 (18090624)	0.10016 (18090624)	0.10662
(18090624)	0.10871 (18090624)	0.10610 (18090624)	
6286415.6	0.08232 (18090624)	0.09450 (18090624)	0.10422
(18090624)	0.11015 (18090624)	0.11137 (18090624)	
6286215.6	0.08097 (18082008)	0.08656 (18090624)	0.09887
(18090624)	0.10836 (18090624)	0.11366 (18090624)	
6286015.6	0.08001 (18082008)	0.08313 (18082008)	0.09100
(18090624)	0.10340 (18090624)	0.11257 (18090624)	
6285815.6	0.07827 (18082008)	0.08225 (18082008)	0.08536
(18082008)	0.09565 (18090624)	0.10807 (18090624)	
6285615.6	0.07585 (18082008)	0.08053 (18082008)	0.08458
(18082008)	0.08768 (18082008)	0.10052 (18090624)	
6285415.6	0.07477 (18092424)	0.07807 (18082008)	0.08289
(18082008)	0.08700 (18082008)	0.09058 (18090624)	
6285215.6	0.07334 (18092424)	0.07686 (18092424)	0.08039
(18082008)	0.08535 (18082008)	0.08958 (18082008)	
6285015.6	0.07323c(18021908)	0.07541 (18092424)	0.07903
(18092424)	0.08283 (18082008)	0.08798 (18082008)	
6284815.6	0.07580 (18042108)	0.07458c(18021908)	0.07758
(18092424)	0.08143 (18092424)	0.08557 (18082008)	
6284615.6	0.08252 (18042108)	0.07769 (18042108)	
0.07598c(18021908)	0.07997 (18092424)	0.08411 (18092424)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD |

X-COORD (METERS)

(METERS)	249596.36	249796.36	249996.36
250196.36	250396.36		
6284415.6	0.08570 (18042108)	0.08474 (18042108)	0.07966
(18042108)	0.08033c(18021908)	0.08349c(18021908)	
6284215.6	0.08474 (18042108)	0.08808 (18042108)	0.08706
(18042108)	0.08177 (18042108)	0.08215c(18021908)	
6284015.6	0.09115 (18052424)	0.08705 (18042108)	0.09056
(18042108)	0.08953 (18042108)	0.08515c(18021908)	
6283815.6	0.09700 (18052424)	0.09401 (18052424)	0.08946
(18042108)	0.09322 (18042108)	0.09208 (18042108)	
6283615.6	0.10075 (18050308)	0.09994 (18052424)	0.09701
(18052424)	0.09205 (18042108)	0.09596 (18042108)	
6283415.6	0.11976 (18050308)	0.10517 (18050308)	0.10300
(18052424)	0.10016 (18052424)	0.09471 (18042108)	
6283215.6	0.13678 (18050308)	0.12485 (18050308)	0.10984
(18050308)	0.10621 (18052424)	0.10347 (18052424)	
6283015.6	0.14881 (18050308)	0.14211 (18050308)	0.13019
(18050308)	0.11478 (18050308)	0.10957 (18052424)	
6282815.6	0.15334 (18050308)	0.15382 (18050308)	0.14768
(18050308)	0.13587 (18050308)	0.12012 (18050308)	
6282615.6	0.14910 (18050308)	0.15738 (18050308)	0.15896
(18050308)	0.15350 (18050308)	0.14183 (18050308)	
6282415.6	0.14060 (18121924)	0.15170 (18050308)	0.16142
(18050308)	0.16422 (18050308)	0.15954 (18050308)	
6282215.6	0.13423 (18121924)	0.14436 (18121924)	0.15416
(18050308)	0.16544 (18050308)	0.16957 (18050308)	
6282015.6	0.11917 (18121924)	0.13601 (18121924)	0.14796
(18121924)	0.15646 (18050308)	0.16941 (18050308)	
6281815.6	0.11963 (18082008)	0.11893 (18121924)	0.13746
(18121924)	0.15136 (18121924)	0.15859 (18050308)	
6281615.6	0.14803 (18082008)	0.12842 (18082008)	0.11831
(18121924)	0.13857 (18121924)	0.15452 (18121924)	
6281415.6	0.17162 (18082008)	0.15685 (18082008)	0.13758
(18082008)	0.11730 (18121924)	0.13929 (18121924)	
6281215.6	0.18503 (18082008)	0.17885 (18082008)	0.16566
(18082008)	0.14704 (18082008)	0.12530 (18082008)	
6281015.6	0.18461 (18082008)	0.18907 (18082008)	0.18557
(18082008)	0.17434 (18082008)	0.15673 (18082008)	
6280815.6	0.18684 (18011208)	0.18447 (18082008)	0.19212
(18082008)	0.19161 (18082008)	0.18275 (18082008)	
6280615.6	0.20495 (18011208)	0.19939 (18011208)	0.18707
(18011208)	0.19403 (18082008)	0.19682 (18082008)	
6280415.6	0.20812 (18011208)	0.21377 (18011208)	0.21154
(18011208)	0.20154 (18011208)	0.19468 (18082008)	
6280215.6	0.22039c(18032108)	0.21970c(18032108)	0.22124
(18011208)	0.22294 (18011208)	0.21601 (18011208)	
6280015.6	0.21338c(18032108)	0.22661c(18032108)	

0.23105c(18032108)	0.22702 (18011208)	0.23320 (18011208)	
6279815.6	0.21408 (18050608)	0.21870 (18050608)	
0.23017c(18032108)	0.24029c(18032108)	0.24016c(18032108)	
6279615.6	0.19512 (18050608)	0.21203 (18050608)	0.22194
(18050608)	0.23070c(18032108)	0.24686c(18032108)	
6279415.6	0.20069 (18030808)	0.18702c(18031208)	0.20673
(18050608)	0.22192 (18050608)	0.22893 (18050608)	
6279215.6	0.23091 (18030808)	0.21787 (18030808)	0.20227
(18030808)	0.19823 (18050608)	0.21839 (18050608)	
6279015.6	0.25313 (18030808)	0.24584 (18030808)	0.23481
(18030808)	0.22053 (18030808)	0.20667c(18031208)	
6278815.6	0.26320 (18030808)	0.26340 (18030808)	0.25930
(18030808)	0.25096 (18030808)	0.23868 (18030808)	
6278615.6	0.25893 (18030808)	0.26699 (18030808)	0.27106
(18030808)	0.27068 (18030808)	0.26569 (18030808)	
6278415.6	0.24080 (18030808)	0.25557 (18030808)	0.26742
(18030808)	0.27556 (18030808)	0.27934 (18030808)	
6278215.6	0.21201 (18030808)	0.23107 (18030808)	0.24877
(18030808)	0.26421 (18030808)	0.27646 (18030808)	
6278015.6	0.17751 (18030808)	0.19789 (18030808)	0.21852
(18030808)	0.23863 (18030808)	0.25727 (18030808)	
6277815.6	0.19415 (18112808)	0.18315 (18112808)	0.18214
(18030808)	0.20363 (18030808)	0.22544 (18030808)	
6277615.6	0.21236 (18112808)	0.20961 (18112808)	0.20286
(18112808)	0.19210 (18112808)	0.18700 (18030808)	
6277415.6	0.21238 (18112808)	0.21769 (18112808)	0.21980
(18112808)	0.21808 (18112808)	0.21207 (18112808)	
6277215.6	0.20382 (18121108)	0.20928 (18121108)	0.21726
(18112808)	0.22396 (18112808)	0.22743 (18112808)	
6277015.6	0.21970 (18103108)	0.20958 (18103108)	0.21385
(18121108)	0.22246 (18121108)	0.22553 (18121108)	
6276815.6	0.24921 (18103108)	0.24771 (18103108)	0.24250
(18103108)	0.23353 (18103108)	0.22316 (18121108)	
6276615.6	0.25502 (18103108)	0.26325 (18103108)	0.26830
(18103108)	0.26961 (18103108)	0.26678 (18103108)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)	249596.36	249796.36		249996.36
	250196.36	250396.36		

6276415.6	0.23675 (18103108)	0.25250 (18103108)	0.26665
(18103108)	0.27845 (18103108)	0.28713 (18103108)	
6276215.6	0.23225 (18110108)	0.23144 (18110108)	0.23985
(18103108)	0.25871 (18103108)	0.27645 (18103108)	
6276015.6	0.24184 (18110108)	0.24799 (18110108)	0.25215
(18110108)	0.25409 (18110108)	0.25368 (18110108)	
6275815.6	0.25262 (18122408)	0.24155 (18110108)	0.25287
(18110108)	0.26267 (18110108)	0.27053 (18110108)	
6275615.6	0.31502 (18122408)	0.30400 (18122408)	0.29213
(18122408)	0.27951 (18122408)	0.26627 (18122408)	
6275415.6	0.37373 (18122408)	0.36625 (18122408)	0.35746
(18122408)	0.34740 (18122408)	0.33613 (18122408)	
6275215.6	0.41859 (18122408)	0.41666 (18122408)	0.41323
(18122408)	0.40824 (18122408)	0.40167 (18122408)	
6275015.6	0.44059 (18122408)	0.44518 (18122408)	0.44842
(18122408)	0.45020 (18122408)	0.45039 (18122408)	
6274815.6	0.43480 (18122408)	0.44542 (18122408)	0.45518
(18122408)	0.46392 (18122408)	0.47148 (18122408)	
6274615.6	0.40211 (18122408)	0.41697 (18122408)	0.43160
(18122408)	0.44587 (18122408)	0.45962 (18122408)	
6274415.6	0.38381c(18031208)	0.38639c(18031208)	
0.38808c(18031208)	0.39982 (18122408)	0.41720 (18122408)	
6274215.6	0.38459c(18031208)	0.39250c(18031208)	
0.39988c(18031208)	0.40664c(18031208)	0.41269c(18031208)	
6274015.6	0.35429c(18031208)	0.36582c(18031208)	
0.37730c(18031208)	0.38865c(18031208)	0.39981c(18031208)	
6273815.6	0.32325 (18060608)	0.32051 (18060608)	
0.32669c(18031208)	0.34001c(18031208)	0.35361c(18031208)	
6273615.6	0.40999 (18060608)	0.41428 (18060608)	0.41795
(18060608)	0.42092 (18060608)	0.42313 (18060608)	
6273415.6	0.45002 (18060608)	0.46154 (18060608)	0.47299
(18060608)	0.48432 (18060608)	0.49546 (18060608)	
6273215.6	0.44018 (18060608)	0.45530 (18060608)	0.47094
(18060608)	0.48710 (18060608)	0.50378 (18060608)	
6273015.6	0.51001 (18060308)	0.52274 (18060308)	0.53572
(18060308)	0.54896 (18060308)	0.56242 (18060308)	
6272815.6	0.68742 (18092408)	0.69452 (18092408)	0.70165
(18092408)	0.70880 (18092408)	0.71596 (18092408)	
6272615.6	0.75609 (18092408)	0.76848 (18092408)	0.78122
(18092408)	0.79434 (18092408)	0.80786 (18092408)	

6272415.6	0.77933 (18061008)	0.80153 (18061008)	0.82471
(18061008)	0.84892 (18061008)	0.87425 (18061008)	
6272215.6	0.75159 (18061008)	0.77271 (18061008)	0.79473
(18061008)	0.81772 (18061008)	0.84172 (18061008)	
6272015.6	0.65641 (18061008)	0.67323 (18061008)	0.69068
(18061008)	0.70878 (18061008)	0.72756 (18061008)	
6271815.6	0.69378 (18081508)	0.71196 (18081508)	0.73065
(18081508)	0.74985 (18081508)	0.76957 (18081508)	
6271615.6	0.68857 (18081508)	0.70019 (18081508)	0.71173
(18081508)	0.72313 (18081508)	0.73436 (18081508)	
6271415.6	0.58486 (18081508)	0.58729 (18081508)	0.58916
(18081508)	0.59040 (18081508)	0.59098 (18081508)	
6271215.6	0.42792 (18081508)	0.42298 (18081508)	0.41741
(18081508)	0.41118 (18081508)	0.40426 (18081508)	
6271015.6	0.30022 (18101608)	0.30965 (18101608)	0.31888
(18101608)	0.32779 (18101608)	0.33631 (18101608)	
6270815.6	0.30356 (181010208)	0.31406 (181010208)	0.32432
(181010208)	0.33426 (181010208)	0.34376 (181010208)	
6270615.6	0.30328 (181010208)	0.30831 (181010208)	0.31276
(181010208)	0.31663 (181010208)	0.31992 (181010208)	
6270415.6	0.27168 (181010208)	0.27265 (181010208)	0.27344
(181010208)	0.27421 (181010208)	0.27509 (181010208)	
6270215.6	0.23309 (181010208)	0.23435 (181010208)	0.23627
(181010208)	0.23901 (181010208)	0.24390 (18101724)	
6270015.6	0.22429 (18051308)	0.23622 (18051308)	0.24785
(18051308)	0.25910 (18051308)	0.26990 (18051308)	
6269815.6	0.24190 (18051308)	0.24965 (18051308)	0.25700
(18051308)	0.27404 (18100808)	0.29617 (18100808)	
6269615.6	0.26846 (18100808)	0.28736 (18100808)	0.30610
(18100808)	0.32435 (18100808)	0.36709 (18101608)	
6269415.6	0.32361 (18101608)	0.36383 (18101608)	0.40771
(18101608)	0.45477 (18101608)	0.50424 (18101608)	
6269215.6	0.44071 (18101608)	0.48434 (18101608)	0.52846
(18101608)	0.57187 (18101608)	0.61317 (18101608)	
6269015.6	0.53945 (18101608)	0.57427 (18101608)	0.60554
(18101608)	0.63202 (18101608)	0.65255 (18101608)	
6268815.6	0.58606 (18101608)	0.60258 (18101608)	0.61318
(18101608)	0.61738 (18101608)	0.61501 (18101608)	
6268615.6	0.56936 (18101608)	0.56679 (18101608)	0.55892
(18101608)	0.54620 (18101608)	0.52929 (18101608)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S):

STACK

,

*** NETWORK ID: GRID

; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER

IN MICROGRAMS/M**3

**

Y-COORD

(METERS)

249596.36

249796.36

X-COORD (METERS)

249996.36

250196.36

250396.36

6268415.6 | 0.50637 (18101608) 0.49187 (18101608) 0.47461
(18101608) 0.45535 (18101608) 0.43488 (18101608)
6268215.6 | 0.42742 (18101608) 0.40987 (18101608) 0.39184
(18101608) 0.37683c(18021908) 0.39959c(18021908)
6268015.6 | 0.35593 (18101608) 0.36535c(18021908)
0.38227c(18021908) 0.39278c(18021908) 0.39578c(18021908)
6267815.6 | 0.36348c(18021908) 0.36900c(18021908)
0.36761c(18021908) 0.35914c(18021908) 0.34402c(18021908)
6267615.6 | 0.34054c(18021908) 0.32972c(18021908) 0.32482
(18102808) 0.35110 (18102808) 0.37657 (18102808)
6267415.6 | 0.32049 (18102808) 0.34491 (18102808) 0.36836
(18102808) 0.39013 (18102808) 0.40949 (18102808)
6267215.6 | 0.36018 (18102808) 0.38005 (18102808) 0.39754
(18102808) 0.41199 (18102808) 0.42285 (18102808)
6267015.6 | 0.38602 (18102808) 0.39892 (18102808) 0.40841
(18102808) 0.41414 (18102808) 0.41588 (18102808)
6266815.6 | 0.39474 (18102808) 0.39950 (18102808) 0.40057
(18102808) 0.39791 (18102808) 0.39170 (18102808)
6266615.6 | 0.38618 (18102808) 0.38323 (18102808) 0.37700
(18102808) 0.36781 (18102808) 0.35611 (18102808)
6266415.6 | 0.36323 (18102808) 0.35427 (18102808) 0.34300
(18102808) 0.32990 (18102808) 0.31838 (18082308)
6266215.6 | 0.33072 (18102808) 0.31816 (18102808) 0.30440
(18102808) 0.31350 (18082308) 0.31848 (18082308)
6266015.6 | 0.29399 (18102808) 0.29830 (18082308) 0.30371
(18082308) 0.30285 (18082308) 0.29561 (18082308)
6265815.6 | 0.28994 (18082308) 0.29000 (18082308) 0.28424
(18082308) 0.27557 (18072808) 0.27435 (18072808)
6265615.6 | 0.27339 (18082308) 0.26377 (18082308) 0.26252
(18072808) 0.25619 (18042908) 0.27722 (18042908)
6265415.6 | 0.25067 (18072808) 0.24553 (18072808) 0.25727
(18042908) 0.27502 (18042908) 0.28865 (18042908)
6265215.6 | 0.23899 (18042908) 0.25638 (18042908) 0.27071
(18042908) 0.28022 (18042908) 0.28323 (18042908)
6265015.6 | 0.25363 (18042908) 0.26447 (18042908) 0.26998

(18042908)	0.26891 (18042908)	0.26088 (18042908)	
6264815.6	0.25651 (18042908)	0.25827 (18042908)	0.25364
(18042908)	0.24769 (18042008)	0.28214 (18042008)	
6264615.6	0.24544 (18042908)	0.23788 (18042908)	0.25134
(18042008)	0.28482 (18042008)	0.31809 (18042008)	
6264415.6	0.22421 (18042008)	0.25463 (18042008)	0.28659
(18042008)	0.31688 (18042008)	0.34414 (18052708)	
6264215.6	0.25736 (18042008)	0.28732 (18042008)	0.31432
(18042008)	0.35088 (18052708)	0.40054 (18052708)	
6264015.6	0.28694 (18042008)	0.31048 (18042008)	0.35556
(18052708)	0.39994 (18052708)	0.43503 (18052708)	
6263815.6	0.31285 (18052708)	0.35830 (18052708)	0.39744
(18052708)	0.44251 (18082108)	0.50856 (18082108)	
6263615.6	0.35920 (18052708)	0.39324 (18052708)	0.44961
(18082108)	0.51214 (18082108)	0.56631 (18082108)	
6263415.6	0.39403 (18082108)	0.45577 (18082108)	0.51450
(18082108)	0.56331 (18082108)	0.61406c(18021908)	
6263215.6	0.46096 (18082108)	0.51565 (18082108)	0.55908
(18082108)	0.62888c(18021908)	0.77892c(18021908)	
6263015.6	0.51563 (18082108)	0.55370 (18082108)	
0.64276c(18021908)	0.78962c(18021908)	0.94179c(18021908)	
6262815.6	0.54725 (18082108)	0.65567c(18021908)	
0.79911c(18021908)	0.94561c(18021908)	1.08256c(18021908)	
6262615.6	0.66762c(18021908)	0.80740c(18021908)	
0.94819c(18021908)	1.07771c(18021908)	1.18240c(18021908)	
6262415.6	0.81456c(18021908)	0.94960c(18021908)	
1.07188c(18021908)	1.16862c(18021908)	1.22813c(18021908)	
6262215.6	0.94991c(18021908)	1.06515c(18021908)	
1.15430c(18021908)	1.20670c(18021908)	1.21519c(18021908)	
6262015.6	1.05760c(18021908)	1.13954c(18021908)	
1.18529c(18021908)	1.18862c(18021908)	1.14833c(18021908)	
6261815.6	1.12439c(18021908)	1.16393c(18021908)	
1.16256c(18021908)	1.11968c(18021908)	1.04003c(18021908)	
6261615.6	1.14268c(18021908)	1.13700c(18021908)	
1.09187c(18021908)	1.01218c(18021908)	0.90721c(18021908)	
6261415.6	1.11197c(18021908)	1.06487c(18021908)	
0.98530c(18021908)	0.88230c(18021908)	0.76744c(18021908)	
6261215.6	1.03865c(18021908)	0.95935c(18021908)	
0.85832c(18021908)	0.74660c(18021908)	0.63576c(18021908)	
6261015.6	0.93429c(18021908)	0.83523c(18021908)	
0.72656c(18021908)	0.61919c(18021908)	0.52271c(18021908)	
6260815.6	0.81299c(18021908)	0.70728c(18021908)	
0.60324c(18021908)	0.50989c(18021908)	0.43375c(18021908)	
6260615.6	0.68871c(18021908)	0.58787c(18021908)	
0.49751c(18021908)	0.42376c(18021908)	0.36979c(18021908)	
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 ***			
	***	10:10:17	

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	249596.36	249796.36	249996.36
250196.36	250396.36		

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6260415.6 | 0.57305c(18021908) 0.48556c(18021908)
0.41410c(18021908) 0.36167c(18021908) 0.32840c(18021908)
6260215.6 | 0.47401c(18021908) 0.40475c(18021908)
0.35380c(18021908) 0.32131c(18021908) 0.31493 (18101608)
6260015.6 | 0.39570c(18021908) 0.34617c(18021908)
0.31443c(18021908) 0.30496 (18101608) 0.39440c(18121308)
6259815.6 | 0.33877c(18021908) 0.30777c(18021908) 0.29540
(18101608) 0.37657c(18121308) 0.48165c(18121308)
6259615.6 | 0.30130c(18021908) 0.28623 (18101608)
0.35965c(18121308) 0.46123c(18121308) 0.56419c(18121308)
6259415.6 | 0.27982c(18021908) 0.34358c(18121308)
0.44166c(18121308) 0.54294c(18121308) 0.63068c(18121308)
6259215.6 | 0.32835c(18121308) 0.42290c(18121308)
0.52228c(18121308) 0.61086c(18121308) 0.67173c(18121308)
6259015.6 | 0.40495c(18121308) 0.50223c(18121308)
0.59122c(18121308) 0.65561c(18121308) 0.68219c(18121308)
6258815.6 | 0.48280c(18121308) 0.57182c(18121308)
0.63918c(18121308) 0.67146c(18121308) 0.66216c(18121308)
6258615.6 | 0.55271c(18121308) 0.62253c(18121308)
0.65998c(18121308) 0.65757c(18121308) 0.61662c(18121308)
6258415.6 | 0.60575c(18121308) 0.64785c(18121308)
0.65195c(18121308) 0.61784c(18121308) 0.55372c(18121308)
6258215.6 | 0.63516c(18121308) 0.64536c(18121308)
0.61796c(18121308) 0.55955c(18121308) 0.48260c(18121308)
6258015.6 | 0.63789c(18121308) 0.61699c(18121308)
0.56440c(18121308) 0.49136c(18121308) 0.41141c(18121308)
6257815.6 | 0.61500c(18121308) 0.56827c(18121308)
0.49942c(18121308) 0.42139c(18121308) 0.37534 (18101608)
6257615.6 | 0.57116c(18121308) 0.50674c(18121308)
0.43100c(18121308) 0.37319 (18101608) 0.34754 (18101608)

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6257415.6	0.51328c(18121308)	0.44018c(18121308)	0.37060
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6257215.6	0.44888c(18121308)	0.37519c(18121308)	0.34677
(18101608)	0.31822 (18101608)	0.28306 (18101608)	
6257015.6	0.38461c(18121308)	0.34562 (18101608)	0.31946
(18101608)	0.28664 (18101608)	0.24911 (18101608)	
6256815.6	0.34404 (18101608)	0.32012 (18101608)	0.28959
(18101608)	0.25401 (18101608)	0.23722 (18112008)	
6256615.6	0.32027 (18101608)	0.29194 (18101608)	0.25834
(18101608)	0.23428 (18112008)	0.23134 (18112008)	
6256415.6	0.29373 (18101608)	0.26210 (18101608)	0.23101
(18112008)	0.22950 (18112008)	0.23003 (18090108)	
6256215.6	0.26532 (18101608)	0.23179 (18101608)	0.22730
(18112008)	0.22247 (18112008)	0.23869 (18090108)	
6256015.6	0.23612 (18101608)	0.22477 (18112008)	0.22132
(18112008)	0.23117 (18090108)	0.24343 (18090108)	
6255815.6	0.22193 (18112008)	0.21980 (18112008)	0.22322
(18090108)	0.23759 (18090108)	0.24400 (18090108)	
6255615.6	0.21794 (18112008)	0.21496 (18090108)	0.23114
(18090108)	0.24007 (18090108)	0.24049 (18090108)	
6255415.6	0.21191 (18112008)	0.22416 (18090108)	0.23537
(18090108)	0.23855 (18090108)	0.23326 (18090108)	
6255215.6	0.21678 (18090108)	0.22999 (18090108)	0.23574
(18090108)	0.23324 (18090108)	0.22287 (18090108)	
6255015.6	0.22401 (18090108)	0.23213 (18090108)	0.23233
(18090108)	0.22459 (18090108)	0.21007 (18090108)	
6254815.6	0.22780 (18090108)	0.23056 (18090108)	0.22546
(18090108)	0.21323 (18090108)	0.19568 (18090108)	
6254615.6	0.22799 (18090108)	0.22548 (18090108)	0.21565
(18090108)	0.19991 (18090108)	0.18053 (18090108)	
6254415.6	0.22468 (18090108)	0.21730 (18090108)	0.20356
(18090108)	0.18541 (18090108)	0.16540 (18090108)	
6254215.6	0.21815 (18090108)	0.20657 (18090108)	0.18992
(18090108)	0.17051 (18090108)	0.15100 (18090108)	
6254015.6	0.20888 (18090108)	0.19396 (18090108)	0.17548
(18090108)	0.15593 (18090108)	0.13787 (18090108)	
6253815.6	0.19744 (18090108)	0.18019 (18090108)	0.16096
(18090108)	0.14227 (18090108)	0.12640 (18090108)	
6253615.6	0.18451 (18090108)	0.16595 (18090108)	0.14700
(18090108)	0.13000 (18090108)	0.11684 (18090108)	
6253415.6	0.17075 (18090108)	0.15190 (18090108)	0.13411
(18090108)	0.11943 (18090108)	0.12012 (18032408)	
6253215.6	0.15683 (18090108)	0.13859 (18090108)	0.12268
(18090108)	0.11492 (18032408)	0.12380 (18032408)	
6253015.6	0.14331 (18090108)	0.12649 (18090108)	0.11297
(18090108)	0.11900 (18032408)	0.12670 (18032408)	
6252815.6	0.13071 (18090108)	0.11589 (18090108)	0.11405
(18032408)	0.12239 (18032408)	0.12876 (18032408)	
6252615.6	0.11938 (18090108)	0.10975 (18040708)	0.11785
(18032408)	0.12501 (18032408)	0.12995 (18032408)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	249596.36	249796.36	249996.36
250196.36		250396.36	

6252415.6 | 0.10960 (18090108) 0.11314 (18032408) 0.12095
(18032408) 0.12681 (18032408) 0.13026 (18032408)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 1598
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	250596.36	250796.36	250996.36
251196.36		251396.36	

6292415.6	0.05857 (18072824)	0.06271 (18072824)	0.07244
(18072824)	0.12631 (18072824)	0.13341 (18122008)	
6292215.6	0.05759c(18021908)	0.06183 (18072824)	0.10964
(18072824)	0.14676 (18072824)	0.14516 (18072824)	
6292015.6	0.05537c(18021908)	0.08777 (18072824)	0.12378
(18072824)	0.18475 (18072824)	0.18674 (18072824)	
6291815.6	0.06685 (18072824)	0.10308 (18072824)	0.14239
(18072824)	0.22290 (18072824)	0.25738 (18072824)	
6291615.6	0.07103 (18022324)	0.09000 (18072824)	0.13597
(18072824)	0.22713 (18072824)	0.31035 (18072824)	
6291415.6	0.08570 (18022324)	0.13961 (18032508)	0.11353
(18072824)	0.18950 (18072824)	0.29562 (18072824)	
6291215.6	0.09275 (18022324)	0.14839 (18032508)	0.12489
(18032508)	0.14034 (18072824)	0.21681 (18072824)	
6291015.6	0.09541 (18022324)	0.14415 (18032508)	0.15808
(18032508)	0.11249 (18032508)	0.16925 (18072824)	
6290815.6	0.10421 (18022324)	0.14223 (18032508)	0.17922
(18032508)	0.14111 (18032508)	0.13981 (18072824)	
6290615.6	0.06799 (18022324)	0.11074 (18022324)	0.18074
(18032508)	0.17212 (18032508)	0.12354 (18032508)	
6290415.6	0.06327c(18032008)	0.09815 (18022324)	0.18308
(18032508)	0.18308 (18032508)	0.15442 (18032508)	
6290215.6	0.06470c(18032008)	0.08902 (18022324)	0.17666
(18032508)	0.20669 (18032508)	0.18732 (18032508)	
6290015.6	0.06803 (18122008)	0.06568c(18032008)	0.14866
(18022324)	0.24056 (18032508)	0.23000 (18032508)	
6289815.6	0.07258 (18122008)	0.06752 (18122008)	0.13793
(18022324)	0.20328 (18032508)	0.23484 (18032508)	
6289615.6	0.07628 (18122008)	0.07158 (18122008)	0.14482
(18022324)	0.19230 (18022324)	0.23850 (18032508)	
6289415.6	0.08092 (18092424)	0.07570 (18122008)	0.14902
(18022324)	0.19075 (18022324)	0.19359 (18032508)	
6289215.6	0.08920 (18092424)	0.07939 (18122008)	0.13540
(18022324)	0.16516 (18022324)	0.18799 (18022324)	
6289015.6	0.09593 (18092424)	0.08798 (18092424)	0.11795
(18022324)	0.18158 (18022324)	0.19044 (18022324)	
6288815.6	0.10058 (18092424)	0.09594 (18092424)	0.12007
(18092424)	0.15458 (18022324)	0.14278 (18022324)	
6288615.6	0.10312 (18092424)	0.10187 (18092424)	0.09526
(18092424)	0.15257 (18092424)	0.07693 (18122008)	
6288415.6	0.10322 (18092424)	0.10574 (18092424)	0.10273
(18092424)	0.09385 (18092424)	0.08152 (18122008)	
6288215.6	0.10094 (18092424)	0.10711 (18092424)	0.10784
(18092424)	0.10248 (18092424)	0.09166 (18092424)	
6288015.6	0.09664 (18092424)	0.10586 (18092424)	0.11058
(18092424)	0.10919 (18092424)	0.10143 (18092424)	
6287815.6	0.09091 (18092424)	0.10227 (18092424)	0.11060
(18092424)	0.11360 (18092424)	0.11016 (18092424)	

6287615.6	0.08448 (18092424)	0.09685 (18092424)	0.10804
(18092424)	0.11523 (18092424)	0.11633 (18092424)	
6287415.6	0.07813 (18092424)	0.09042 (18092424)	0.10340
(18092424)	0.11390 (18092424)	0.20199 (18092424)	
6287215.6	0.07276 (18112808)	0.08361 (18092424)	0.09704
(18092424)	0.10974 (18092424)	0.24264 (18092424)	
6287015.6	0.07864 (18090624)	0.07774 (18092424)	0.08998
(18092424)	0.13571 (18092424)	0.24739 (18092424)	
6286815.6	0.08921 (18090624)	0.07794 (18090624)	0.08314
(18092424)	0.14196 (18112808)	0.21628 (18092424)	
6286615.6	0.09918 (18090624)	0.08905 (18090624)	0.07730
(18092424)	0.17937 (18112808)	0.20605 (18112808)	
6286415.6	0.10775 (18090624)	0.09978 (18090624)	0.12978
(18090624)	0.20852 (18101524)	0.25523 (18101524)	
6286215.6	0.11398 (18090624)	0.10923 (18090624)	0.15505
(18090624)	0.26154 (18101524)	0.30277 (18101524)	
6286015.6	0.11713 (18090624)	0.11645 (18090624)	0.12700
(18090624)	0.21526 (18101524)	0.34242 (18101524)	
6285815.6	0.11683 (18090624)	0.12059 (18090624)	0.11875
(18090624)	0.22811 (18090624)	0.36699 (18101524)	
6285615.6	0.11290 (18090624)	0.12116 (18090624)	0.12403
(18090624)	0.28278 (18090624)	0.34502 (18101524)	
6285415.6	0.10569 (18090624)	0.11795 (18090624)	0.12557
(18090624)	0.35002 (18090624)	0.34948 (18101524)	
6285215.6	0.09568 (18090624)	0.11099 (18090624)	0.17609
(18090624)	0.34216 (18090624)	0.44188 (18090624)	
6285015.6	0.09241 (18082008)	0.10098 (18090624)	0.22641
(18090624)	0.37395 (18090624)	0.47291 (18090624)	
6284815.6	0.09089 (18082008)	0.11396 (18090624)	0.18901
(18090624)	0.30884 (18090624)	0.46286 (18090624)	
6284615.6	0.08835 (18082008)	0.10961 (18082008)	0.15132
(18090624)	0.26852 (18100808)	0.40208 (18100808)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1599

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	251196.36	250596.36	250796.36	X-COORD (METERS) 250996.36
	251196.36	251396.36		
6284415.6	0.08671 (18092424)	0.10844 (18092424)	0.16550	
(18100808)	0.23106 (18100808)	0.33563 (18100808)		
6284215.6	0.09199 (18092424)	0.11682 (18092424)	0.14367	
(18092424)	0.19304 (18100808)	0.28900 (18100808)		
6284015.6	0.08292 (18092424)	0.12202 (18092424)	0.14399	
(18092424)	0.15822 (18092424)	0.22958 (18100808)		
6283815.6	0.11374 (18042108)	0.11803 (18092424)	0.14190	
(18092424)	0.15965 (18092424)	0.17819 (18100808)		
6283615.6	0.09468 (18042108)	0.13103 (18042108)	0.13280	
(18092424)	0.15803 (18092424)	0.17315 (18092424)		
6283415.6	0.09875 (18042108)	0.13175 (18042108)	0.15695	
(18042108)	0.14580 (18092424)	0.16640 (18092424)		
6283215.6	0.09770 (18052424)	0.11527 (18042108)	0.15444	
(18042108)	0.18395 (18042108)	0.16129 (18092424)		
6283015.6	0.10692 (18052424)	0.10101 (18052424)	0.16356	
(18042108)	0.20377 (18042108)	0.18800 (18042108)		
6282815.6	0.11309 (18052424)	0.11052 (18052424)	0.11664	
(18042108)	0.18746 (18042108)	0.22162 (18042108)		
6282615.6	0.12565 (18050308)	0.11673 (18052424)	0.12530	
(18052424)	0.14358 (18042108)	0.15171 (18042108)		
6282415.6	0.14801 (18050308)	0.13150 (18050308)	0.12053	
(18052424)	0.12969 (18052424)	0.14789 (18042108)		
6282215.6	0.16570 (18050308)	0.15453 (18050308)	0.13772	
(18050308)	0.12451 (18052424)	0.12245 (18052424)		
6282015.6	0.17498 (18050308)	0.17214 (18050308)	0.16132	
(18050308)	0.14430 (18050308)	0.12867 (18052424)		
6281815.6	0.17331 (18050308)	0.18051 (18050308)	0.17884	
(18050308)	0.16852 (18050308)	0.15127 (18050308)		
6281615.6	0.16341 (18121924)	0.17711 (18050308)	0.18609	
(18050308)	0.18581 (18050308)	0.17604 (18050308)		
6281415.6	0.15739 (18121924)	0.16850 (18121924)	0.18079	
(18050308)	0.19172 (18050308)	0.19285 (18050308)		
6281215.6	0.13958 (18121924)	0.15991 (18121924)	0.17342	
(18121924)	0.18431 (18050308)	0.19736 (18050308)		
6281015.6	0.13501 (18082008)	0.13941 (18121924)	0.16204	
(18121924)	0.17814 (18121924)	0.18764 (18050308)		
6280815.6	0.16656 (18082008)	0.14517 (18082008)	0.13873	
(18121924)	0.16371 (18121924)	0.18257 (18121924)		
6280615.6	0.19073 (18082008)	0.17639 (18082008)	0.15573	
(18082008)	0.13752 (18121924)	0.16487 (18121924)		
6280415.6	0.20100 (18082008)	0.19810 (18082008)	0.18609	
(18082008)	0.16658 (18082008)	0.14235 (18082008)		
6280215.6	0.20129 (18011208)	0.20400 (18082008)	0.20466	

(18082008)	0.19547 (18082008)	0.17762 (18082008)	
6280015.6	0.23009 (18011208)	0.21794 (18011208)	0.20563
(18082008)	0.21020 (18082008)	0.20435 (18082008)	
6279815.6	0.24189 (18011208)	0.24338 (18011208)	0.23470
(18011208)	0.21703 (18011208)	0.21451 (18082008)	
6279615.6	0.25282c(18032108)	0.24862 (18011208)	0.25539
(18011208)	0.25114 (18011208)	0.23629 (18011208)	
6279415.6	0.25024c(18032108)	0.26295c(18032108)	
0.26360c(18032108)	0.26560 (18011208)	0.26674 (18011208)	
6279215.6	0.23128 (18050608)	0.25001c(18032108)	
0.26984c(18032108)	0.27780c(18032108)	0.27349 (18011208)	
6279015.6	0.21127 (18050608)	0.22990 (18050608)	
0.24593c(18032108)	0.27288c(18032108)	0.28890c(18032108)	
6278815.6	0.22305 (18030808)	0.21532c(18031208)	0.22457
(18050608)	0.24100 (18050608)	0.27160c(18032108)	
6278615.6	0.25617 (18030808)	0.24251 (18030808)	
0.22841c(18031208)	0.22388c(18031208)	0.23792 (18050608)	
6278415.6	0.27830 (18030808)	0.27228 (18030808)	0.26144
(18030808)	0.24627 (18030808)	0.23963c(18031208)	
6278215.6	0.28465 (18030808)	0.28807 (18030808)	0.28626
(18030808)	0.27908 (18030808)	0.26677 (18030808)	
6278015.6	0.27343 (18030808)	0.28609 (18030808)	0.29430
(18030808)	0.29729 (18030808)	0.29459 (18030808)	
6277815.6	0.24668 (18030808)	0.26634 (18030808)	0.28329
(18030808)	0.29639 (18030808)	0.30458 (18030808)	
6277615.6	0.20971 (18030808)	0.23279 (18030808)	0.25529
(18030808)	0.27607 (18030808)	0.29387 (18030808)	
6277415.6	0.20164 (18112808)	0.19211 (18030808)	0.21614
(18030808)	0.24063 (18030808)	0.26499 (18092908)	
6277215.6	0.22689 (18112808)	0.22178 (18112808)	0.21183
(18112808)	0.19750 (18030808)	0.22298 (18030808)	
6277015.6	0.23024 (18112808)	0.23522 (18112808)	0.23606
(18112808)	0.23203 (18112808)	0.22272 (18112808)	
6276815.6	0.23549 (18121108)	0.24198 (18121108)	0.24167
(18121108)	0.24718 (18041208)	0.25126 (18041208)	
6276615.6	0.25961 (18103108)	0.24813 (18103108)	0.24801
(18121108)	0.25866 (18121108)	0.26193 (18121108)	

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*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

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Y-COORD (METERS)	250596.36	250796.36	X-COORD (METERS) 250996.36
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251196.36	251396.36
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6276415.6	0.29195 (18103108)	0.29229 (18103108)	0.28770
(18103108)	0.27802 (18103108)	0.26339 (18103108)	
6276215.6	0.29224 (18103108)	0.30514 (18103108)	0.31422
(18103108)	0.31860 (18103108)	0.31756 (18103108)	
6276015.6	0.26237 (18103108)	0.28384 (18103108)	0.30394
(18103108)	0.32162 (18103108)	0.33573 (18103108)	
6275815.6	0.27610 (18110108)	0.27908 (18110108)	0.27925
(18110108)	0.28819 (18103108)	0.31280 (18103108)	
6275615.6	0.27385 (18110108)	0.28603 (18110108)	0.29606
(18110108)	0.30348 (18110108)	0.30785 (18110108)	
6275415.6	0.32373 (18122408)	0.31032 (18122408)	0.29604
(18122408)	0.29713 (18110108)	0.31230 (18110108)	
6275215.6	0.39350 (18122408)	0.38376 (18122408)	0.37250
(18122408)	0.35978 (18122408)	0.34572 (18122408)	
6275015.6	0.44890 (18122408)	0.44562 (18122408)	0.44049
(18122408)	0.43346 (18122408)	0.42451 (18122408)	
6274815.6	0.47768 (18122408)	0.48237 (18122408)	0.48536
(18122408)	0.48652 (18122408)	0.48567 (18122408)	
6274615.6	0.47267 (18122408)	0.48485 (18122408)	0.49596
(18122408)	0.50578 (18122408)	0.51411 (18122408)	
6274415.6	0.43463 (18122408)	0.45198 (18122408)	0.46909
(18122408)	0.48578 (18122408)	0.50186 (18122408)	
6274215.6	0.41793c(18031208)	0.42227c(18031208)	
0.42560c(18031208)	0.43121 (18122408)	0.45163 (18122408)	
6274015.6	0.41069c(18031208)	0.42118c(18031208)	
0.43119c(18031208)	0.44060c(18031208)	0.44928c(18031208)	
6273815.6	0.36747c(18031208)	0.38151c(18031208)	
0.39569c(18031208)	0.40993c(18031208)	0.42414c(18031208)	
6273615.6	0.42450 (18060608)	0.42496 (18060608)	0.42443
(18060608)	0.42286 (18060608)	0.42017 (18060608)	
6273415.6	0.50633 (18060608)	0.51684 (18060608)	0.52690
(18060608)	0.53640 (18060608)	0.54523 (18060608)	
6273215.6	0.52095 (18060608)	0.53860 (18060608)	0.55670
(18060608)	0.57520 (18060608)	0.59407 (18060608)	
6273015.6	0.57611 (18060308)	0.59000 (18060308)	0.60407
(18060308)	0.61829 (18060308)	0.63264 (18060308)	
6272815.6	0.72311 (18092408)	0.73026 (18092408)	0.73737
(18092408)	0.74444 (18092408)	0.75145 (18092408)	

6272615.6	0.82178 (18092408)	0.83613 (18092408)	0.85093
(18092408)	0.87332 (18061008)	0.89823 (18061008)	
6272415.6	0.90075 (18061008)	0.92850 (18061008)	0.95759
(18061008)	0.98811 (18061008)	1.02015 (18061008)	
6272215.6	0.86681 (18061008)	0.89305 (18061008)	0.92050
(18061008)	0.94926 (18061008)	0.97940 (18061008)	
6272015.6	0.74706 (18061008)	0.76731 (18061008)	0.78834
(18061008)	0.81018 (18061008)	0.83288 (18061008)	
6271815.6	0.78980 (18081508)	0.81054 (18081508)	0.83179
(18081508)	0.85353 (18081508)	0.87574 (18081508)	
6271615.6	0.74536 (18081508)	0.75607 (18081508)	0.76642
(18081508)	0.77636 (18081508)	0.78579 (18081508)	
6271415.6	0.59082 (18081508)	0.58987 (18081508)	0.58806
(18081508)	0.58534 (18081508)	0.58164 (18081508)	
6271215.6	0.39664 (18081508)	0.38831 (18081508)	0.37926
(18081508)	0.37276 (18101608)	0.38653 (18101608)	
6271015.6	0.34432 (18101608)	0.35255 (18101608)	0.36739
(18101608)	0.38212 (18101608)	0.39661 (18101608)	
6270815.6	0.35275 (18101608)	0.36114 (18101608)	0.36886
(18101608)	0.37585 (18101608)	0.38208 (18101608)	
6270615.6	0.32269 (18101608)	0.32500 (18101608)	0.32697
(18101608)	0.32874 (18101608)	0.33051 (18101608)	
6270415.6	0.27629 (18101608)	0.27799 (18101608)	0.28043
(18101608)	0.28383 (18101608)	0.28841 (18101608)	
6270215.6	0.25858 (18051308)	0.27346 (18051308)	0.28806
(18051308)	0.30228 (18051308)	0.31608 (18051308)	
6270015.6	0.28023 (18051308)	0.29012 (18051308)	0.30225
(18100808)	0.32861 (18100808)	0.35539 (18100808)	
6269815.6	0.31854 (18100808)	0.34077 (18100808)	0.36812
(18101608)	0.41985 (18101608)	0.47743 (18101608)	
6269615.6	0.41497 (18101608)	0.46722 (18101608)	0.52312
(18101608)	0.58157 (18101608)	0.64102 (18101608)	
6269415.6	0.55505 (18101608)	0.60584 (18101608)	0.65495
(18101608)	0.70049 (18101608)	0.74044 (18101608)	
6269215.6	0.65082 (18101608)	0.68325 (18101608)	0.70893
(18101608)	0.72652 (18101608)	0.73504 (18101608)	
6269015.6	0.66615 (18101608)	0.67215 (18101608)	0.67023
(18101608)	0.66048 (18101608)	0.64349 (18101608)	
6268815.6	0.60622 (18101608)	0.59153 (18101608)	0.57174
(18101608)	0.54793 (18101608)	0.52130 (18101608)	
6268615.6	0.50906 (18101608)	0.48647 (18101608)	0.46250
(18101608)	0.43806 (18101608)	0.45788c(18021908)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
251196.36	250596.36	250796.36	250996.36
251396.36			

6268415.6	0.41393 (18101608)	0.41470c(18021908)	
0.43807c(18021908)	0.45339c(18021908)	0.45890c(18021908)	
6268215.6	0.41606c(18021908)	0.42459c(18021908)	
0.42407c(18021908)	0.41414c(18021908)	0.39532c(18021908)	
6268015.6	0.39067c(18021908)	0.37757c(18021908)	0.36286
(18102808)	0.39291 (18102808)	0.42163 (18102808)	
6267815.6	0.35711 (18102808)	0.38478 (18102808)	0.41096
(18102808)	0.43472 (18102808)	0.45514 (18102808)	
6267615.6	0.40044 (18102808)	0.42188 (18102808)	0.44007
(18102808)	0.45425 (18102808)	0.46382 (18102808)	
6267415.6	0.42570 (18102808)	0.43811 (18102808)	0.44621
(18102808)	0.44967 (18102808)	0.44838 (18102808)	
6267215.6	0.42968 (18102808)	0.43221 (18102808)	0.43037
(18102808)	0.42434 (18102808)	0.41449 (18102808)	
6267015.6	0.41359 (18102808)	0.40744 (18102808)	0.39781
(18102808)	0.38520 (18102808)	0.37025 (18102808)	
6266815.6	0.38229 (18102808)	0.37014 (18102808)	0.35585
(18102808)	0.35538 (18082308)	0.36710 (18082308)	
6266615.6	0.34243 (18102808)	0.33606 (18082308)	0.34776
(18082308)	0.35138 (18082308)	0.34636 (18082308)	
6266415.6	0.32994 (18082308)	0.33434 (18082308)	0.33099
(18082308)	0.32093 (18072808)	0.32177 (18072808)	
6266215.6	0.31650 (18082308)	0.30752 (18082308)	0.30618
(18072808)	0.29877 (18042908)	0.32555 (18042908)	
6266015.6	0.29072 (18072808)	0.28600 (18072808)	0.30023
(18042908)	0.32229 (18042908)	0.33821 (18042908)	
6265815.6	0.27715 (18042908)	0.29889 (18042908)	0.31609
(18042908)	0.32625 (18042908)	0.32729 (18042908)	
6265615.6	0.29496 (18042908)	0.30725 (18042908)	0.31197
(18042908)	0.30778 (18042908)	0.30644 (18042008)	
6265415.6	0.29616 (18042908)	0.29594 (18042908)	0.28747
(18042908)	0.31059 (18042008)	0.35360 (18042008)	
6265215.6	0.27872 (18042908)	0.27483 (18042008)	0.31406

(18042008)	0.35440 (18042008)	0.39095 (18042008)	
6265015.6	0.27874 (18042008)	0.31659 (18042008)	0.35363
(18042008)	0.38513 (18042008)	0.44713 (18052708)	
6264815.6	0.31797 (18042008)	0.35126 (18042008)	0.38893
(18052708)	0.44954 (18052708)	0.50003 (18052708)	
6264615.6	0.34731 (18042008)	0.39520 (18052708)	0.44926
(18052708)	0.49205 (18052708)	0.56044 (18082108)	
6264415.6	0.39902 (18052708)	0.44656 (18052708)	0.49053
(18082108)	0.56455 (18082108)	0.62912 (18082108)	
6264215.6	0.44172 (18052708)	0.49773 (18082108)	0.56716
(18082108)	0.62508 (18082108)	0.70632c(18021908)	
6264015.6	0.50375 (18082108)	0.56829 (18082108)	0.61954
(18082108)	0.72342c(18021908)	0.90157c(18021908)	
6263815.6	0.56799 (18082108)	0.61261 (18082108)	
0.73923c(18021908)	0.91266c(18021908)	1.08851c(18021908)	
6263615.6	0.60442 (18082108)	0.75374c(18021908)	
0.92217c(18021908)	1.09011c(18021908)	1.24013c(18021908)	
6263415.6	0.76697c(18021908)	0.93014c(18021908)	
1.09021c(18021908)	1.23043c(18021908)	1.33329c(18021908)	
6263215.6	0.93666c(18021908)	1.08891c(18021908)	
1.21970c(18021908)	1.31277c(18021908)	1.35482c(18021908)	
6263015.6	1.08632c(18021908)	1.20804c(18021908)	
1.29192c(18021908)	1.32607c(18021908)	1.30471c(18021908)	
6262815.6	1.19558c(18021908)	1.27081c(18021908)	
1.29771c(18021908)	1.27162c(18021908)	1.19538c(18021908)	
6262615.6	1.24952c(18021908)	1.26975c(18021908)	
1.23945c(18021908)	1.16201c(18021908)	1.04767c(18021908)	
6262415.6	1.24224c(18021908)	1.20819c(18021908)	
1.12983c(18021908)	1.01727c(18021908)	0.88519c(18021908)	
6262215.6	1.17782c(18021908)	1.09881c(18021908)	
0.98808c(18021908)	0.85966c(18021908)	0.72905c(18021908)	
6262015.6	1.06889c(18021908)	0.96005c(18021908)	
0.83517c(18021908)	0.70886c(18021908)	0.59438c(18021908)	
6261815.6	0.93311c(18021908)	0.81167c(18021908)	
0.68949c(18021908)	0.57895c(18021908)	0.48911c(18021908)	
6261615.6	0.78911c(18021908)	0.67087c(18021908)	
0.56410c(18021908)	0.47725c(18021908)	0.41460c(18021908)	
6261415.6	0.65297c(18021908)	0.54979c(18021908)	
0.46581c(18021908)	0.40504c(18021908)	0.36746c(18021908)	
6261215.6	0.53600c(18021908)	0.45476c(18021908)	
0.39579c(18021908)	0.35913c(18021908)	0.39865c(18121308)	
6261015.6	0.44407c(18021908)	0.38684c(18021908)	
0.35107c(18021908)	0.37945c(18121308)	0.49850c(18121308)	
6260815.6	0.37818c(18021908)	0.34327c(18021908)	
0.36134c(18121308)	0.47555c(18121308)	0.59659c(18121308)	
6260615.6	0.33572c(18021908)	0.34428c(18121308)	
0.45370c(18121308)	0.57189c(18121308)	0.67800c(18121308)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	250596.36	250796.36	250996.36
251196.36	251396.36		

6260415.6	0.32819c(18121308)	0.43292c(18121308)	
0.54803c(18121308)	0.65440c(18121308)	0.72970c(18121308)	
6260215.6	0.41317c(18121308)	0.52504c(18121308)	
0.63116c(18121308)	0.71022c(18121308)	0.74415c(18121308)	
6260015.6	0.50292c(18121308)	0.60834c(18121308)	
0.69047c(18121308)	0.73114c(18121308)	0.72115c(18121308)	
6259815.6	0.58600c(18121308)	0.67057c(18121308)	
0.71728c(18121308)	0.71565c(18121308)	0.66724c(18121308)	
6259615.6	0.65061c(18121308)	0.70267c(18121308)	
0.70890c(18121308)	0.66880c(18121308)	0.59326c(18121308)	
6259415.6	0.68746c(18121308)	0.70101c(18121308)	
0.66902c(18121308)	0.60023c(18121308)	0.51104c(18121308)	
6259215.6	0.69207c(18121308)	0.66795c(18121308)	
0.60607c(18121308)	0.52122c(18121308)	0.44315 (18101608)	
6259015.6	0.66564c(18121308)	0.61075c(18121308)	
0.53063c(18121308)	0.44185c(18121308)	0.41293 (18101608)	
6258815.6	0.61426c(18121308)	0.53922c(18121308)	
0.45275c(18121308)	0.41125 (18101608)	0.37720 (18101608)	
6258615.6	0.54693c(18121308)	0.46323c(18121308)	0.40891
(18101608)	0.37828 (18101608)	0.33762 (18101608)	
6258415.6	0.47320c(18121308)	0.40600 (18101608)	0.37856
(18101608)	0.34120 (18101608)	0.29624 (18101608)	
6258215.6	0.40262 (18101608)	0.37810 (18101608)	0.34393
(18101608)	0.30182 (18101608)	0.26243 (18112008)	
6258015.6	0.37701 (18101608)	0.34585 (18101608)	0.30659
(18101608)	0.26212 (18101608)	0.25556 (18112008)	
6257815.6	0.34704 (18101608)	0.31059 (18101608)	0.26836
(18101608)	0.25340 (18112008)	0.25490 (18090108)	

6257615.6	0.31383 (18101608)	0.27394 (18101608)	0.25077
(18112008)	0.24509 (18112008)	0.26355 (18090108)	
6257415.6	0.27884 (18101608)	0.24773 (18112008)	0.24378
(18112008)	0.25530 (18090108)	0.26732 (18090108)	
6257215.6	0.24431 (18112008)	0.24201 (18112008)	0.24649
(18090108)	0.26122 (18090108)	0.26602 (18090108)	
6257015.6	0.23981 (18112008)	0.23724 (18090108)	0.25432
(18090108)	0.26230 (18090108)	0.25992 (18090108)	
6256815.6	0.23277 (18112008)	0.24673 (18090108)	0.25760
(18090108)	0.25859 (18090108)	0.24963 (18090108)	
6256615.6	0.23859 (18090108)	0.25203 (18090108)	0.25621
(18090108)	0.25053 (18090108)	0.23606 (18090108)	
6256415.6	0.24568 (18090108)	0.25283 (18090108)	0.25039
(18090108)	0.23884 (18090108)	0.22027 (18090108)	
6256215.6	0.24854 (18090108)	0.24923 (18090108)	0.24069
(18090108)	0.22445 (18090108)	0.20337 (18090108)	
6256015.6	0.24708 (18090108)	0.24159 (18090108)	0.22792
(18090108)	0.20841 (18090108)	0.18642 (18090108)	
6255815.6	0.24152 (18090108)	0.23058 (18090108)	0.21301
(18090108)	0.19175 (18090108)	0.17034 (18090108)	
6255615.6	0.23237 (18090108)	0.21702 (18090108)	0.19694
(18090108)	0.17542 (18090108)	0.15587 (18090108)	
6255415.6	0.22033 (18090108)	0.20182 (18090108)	0.18068
(18090108)	0.16023 (18090108)	0.14350 (18090108)	
6255215.6	0.20624 (18090108)	0.18593 (18090108)	0.16508
(18090108)	0.14679 (18090108)	0.13912 (18090308)	
6255015.6	0.19098 (18090108)	0.17020 (18090108)	0.15082
(18090108)	0.13549 (18090108)	0.13908 (18090308)	
6254815.6	0.17541 (18090108)	0.15538 (18090108)	0.13840
(18090108)	0.13435 (18090308)	0.13856 (18032408)	
6254615.6	0.16031 (18090108)	0.14206 (18090108)	0.12907
(18090308)	0.13372 (18090308)	0.14115 (18032408)	
6254415.6	0.14632 (18090108)	0.13063 (18090108)	0.12962
(18090308)	0.13660 (18032408)	0.14266 (18032408)	
6254215.6	0.13394 (18090108)	0.12496 (18090308)	0.13171
(18032408)	0.13887 (18032408)	0.14308 (18032408)	
6254015.6	0.12346 (18090108)	0.12655 (18032408)	0.13464
(18032408)	0.14010 (18032408)	0.14243 (18032408)	
6253815.6	0.12120 (18032408)	0.13005 (18032408)	0.13660
(18032408)	0.14029 (18032408)	0.14075 (18032408)	
6253615.6	0.12519 (18032408)	0.13267 (18032408)	0.13757
(18032408)	0.13946 (18032408)	0.13812 (18032408)	
6253415.6	0.12838 (18032408)	0.13436 (18032408)	0.13755
(18032408)	0.13766 (18032408)	0.13463 (18032408)	
6253215.6	0.13071 (18032408)	0.13509 (18032408)	0.13657
(18032408)	0.13497 (18032408)	0.13039 (18032408)	
6253015.6	0.13214 (18032408)	0.13488 (18032408)	0.13466
(18032408)	0.13146 (18032408)	0.13234 (18121408)	
6252815.6	0.13266 (18032408)	0.13375 (18032408)	0.13191
(18032408)	0.12827 (18121408)	0.13342 (18121408)	

6252615.6 | 0.13227 (18032408) 0.13176 (18032408) 0.12841
(18032408) 0.13010 (18121408) 0.13364 (18121408)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 1603
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	250596.36	250796.36	250996.36
251196.36		251396.36	

6252415.6 | 0.13101 (18032408) 0.12896 (18032408) 0.12623
(18121408) 0.13107 (18121408) 0.13305 (18121408)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 1604
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	251596.36	251796.36	251996.36

252196.36

252396.36

6292415.6	0.16841 (18122008)	0.19778 (18122008)	0.21174
(18122008)	0.16603 (18122008)	0.18656 (18070924)	
6292215.6	0.17019 (18122008)	0.21703 (18122008)	0.24699
(18122008)	0.21601 (18122008)	0.19969 (18070924)	
6292015.6	0.16101 (18122008)	0.22489 (18122008)	0.27694
(18122008)	0.26138 (18122008)	0.21092 (18022624)	
6291815.6	0.18926 (18072824)	0.20929 (18022624)	0.29928
(18122008)	0.30726 (18122008)	0.23200 (18022624)	
6291615.6	0.24918 (18072824)	0.19886 (18022624)	0.26571
(18122008)	0.33718 (18122008)	0.28704 (18122008)	
6291415.6	0.28834 (18072824)	0.20336 (18072824)	0.23721
(18022624)	0.32588 (18122008)	0.34152 (18122008)	
6291215.6	0.26052 (18072824)	0.24395 (18072824)	0.22407
(18022624)	0.27633 (18122008)	0.36474 (18122008)	
6291015.6	0.22289 (18072824)	0.26792 (18072824)	0.21556
(18072824)	0.25929 (18022624)	0.33980 (18122008)	
6290815.6	0.19200 (18072824)	0.23974 (18072824)	0.25896
(18072824)	0.23570 (18022624)	0.28242 (18122008)	
6290615.6	0.16594 (18072824)	0.22431 (18072824)	0.26632
(18072824)	0.22345 (18072824)	0.25030 (18022624)	
6290415.6	0.13724 (18072824)	0.19161 (18072824)	0.25128
(18072824)	0.25142 (18072824)	0.20469 (18022624)	
6290215.6	0.13912 (18032508)	0.16468 (18072824)	0.22154
(18072824)	0.25082 (18072824)	0.22443 (18072824)	
6290015.6	0.16258 (18032508)	0.13656 (18072824)	0.19768
(18072824)	0.24631 (18072824)	0.25433 (18072824)	
6289815.6	0.20371 (18032508)	0.15331 (18032508)	0.16922
(18072824)	0.23055 (18072824)	0.26874 (18072824)	
6289615.6	0.22483 (18032508)	0.18488 (18032508)	0.13609
(18072824)	0.20310 (18072824)	0.26262 (18072824)	
6289415.6	0.23529 (18032508)	0.22133 (18032508)	0.16899
(18032508)	0.16931 (18072824)	0.24644 (18072824)	
6289215.6	0.21567 (18032508)	0.21305 (18032508)	0.20219
(18032508)	0.15032 (18032508)	0.21023 (18072824)	
6289015.6	0.19126 (18022324)	0.25022 (18032508)	0.24018
(18032508)	0.19142 (18032508)	0.17019 (18072824)	
6288815.6	0.17821 (18022324)	0.22664 (18032508)	0.25952
(18032508)	0.23815 (18032508)	0.17150 (18032508)	
6288615.6	0.12758 (18022324)	0.19589 (18022324)	0.24715
(18032508)	0.27254 (18032508)	0.22642 (18032508)	
6288415.6	0.07622c(18032008)	0.18856 (18022324)	0.23744
(18032508)	0.27795 (18032508)	0.27810 (18032508)	
6288215.6	0.08036 (18122008)	0.19715 (18022324)	0.23784
(18032508)	0.29944 (18032508)	0.33213 (18032508)	
6288015.6	0.13735 (18092424)	0.22632 (18022324)	0.27542
(18022324)	0.34524 (18032508)	0.40436 (18032508)	

6287815.6	0.11533 (18092424)	0.21107 (18022324)	0.27761
(18022324)	0.35456 (18032508)	0.42015 (18032508)	
6287615.6	0.11021 (18092424)	0.17044 (18092424)	
0.30685c(18032108)	0.30972 (18022324)	0.44115 (18032508)	
6287415.6	0.31167 (18092424)	0.34890c(18032108)	
0.22947c(18032108)	0.31023c(18032108)	0.40512 (18032508)	
6287215.6	0.39637 (18092424)	0.40322 (18092424)	
0.41316c(18032108)	0.44357c(18032108)	0.41805 (18082008)	
6287015.6	0.38002 (18092424)	0.44914 (18092424)	
0.45650c(18032108)	0.53449c(18032108)	0.48025c(18032108)	
6286815.6	0.34059 (18092424)	0.43509 (18092424)	0.49496
(18092424)	0.57085c(18032108)	0.60112c(18032108)	
6286615.6	0.26720 (18092424)	0.42950 (18092424)	0.52528
(18092424)	0.55645c(18032108)	0.65162c(18032108)	
6286415.6	0.24014 (18101608)	0.33295 (18092424)	0.50832
(18092424)	0.58375 (18092424)	0.64171c(18032108)	
6286215.6	0.29207 (18101608)	0.24615 (18101608)	0.40672
(18092424)	0.56583 (18092424)	0.59361 (18092424)	
6286015.6	0.35403 (18101524)	0.32416 (18101608)	0.28111
(18092424)	0.50418 (18092424)	0.66569 (18092424)	
6285815.6	0.45103 (18101524)	0.41525 (18101524)	0.34040
(18101608)	0.35164 (18092424)	0.60834 (18092424)	
6285615.6	0.49222 (18101524)	0.49968 (18101524)	0.43676
(18101608)	0.31797 (18101608)	0.44354 (18092424)	
6285415.6	0.50021 (18101524)	0.59679 (18101524)	0.53384
(18101524)	0.44143 (18101608)	0.29106 (18112808)	
6285215.6	0.50207 (18101524)	0.63441 (18101524)	0.61752
(18101524)	0.56293 (18101524)	0.41580 (18101608)	
6285015.6	0.47567 (18100808)	0.58271 (18101524)	0.67401
(18101524)	0.66327 (18101524)	0.55169 (18101524)	
6284815.6	0.51329 (18090624)	0.52726 (18100808)	0.65103
(18101524)	0.74359 (18101524)	0.68016 (18101524)	
6284615.6	0.51977 (18100808)	0.59051 (18100808)	0.55587
(18101524)	0.70474 (18101524)	0.78821 (18101524)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1605

*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)	251596.36	251796.36	251996.36	
	252196.36	252396.36		

6284415.6	0.48239 (18100808)	0.58369 (18100808)	0.63687
(18100808)	0.60447 (18101524)	0.77334 (18101524)	
6284215.6	0.38803 (18100808)	0.54675 (18100808)	0.62620
(18100808)	0.60274 (18100808)	0.66732 (18101524)	
6284015.6	0.32685 (18100808)	0.42920 (18100808)	0.57714
(18100808)	0.64593 (18100808)	0.60353 (18100808)	
6283815.6	0.24596 (18100808)	0.35154 (18100808)	0.48923
(18100808)	0.60745 (18100808)	0.59986 (18090624)	
6283615.6	0.18969 (18100808)	0.26916 (18100808)	0.38804
(18100808)	0.48776 (18100808)	0.59085 (18100808)	
6283415.6	0.17582 (18092424)	0.19904 (18100808)	0.28364
(18100808)	0.39460 (18100808)	0.53871 (18100808)	
6283215.6	0.17782 (18092424)	0.18136 (18092424)	0.20131
(18100808)	0.29682 (18100808)	0.40835 (18100808)	
6283015.6	0.16669 (18092424)	0.17401 (18092424)	0.17709
(18092424)	0.21448 (18100808)	0.29537 (18100808)	
6282815.6	0.19824 (18042108)	0.16098 (18092424)	0.17163
(18092424)	0.18295 (18092424)	0.21907 (18100808)	
6282615.6	0.18625 (18042108)	0.17253 (18042108)	0.13519
(18092424)	0.17268 (18092424)	0.17447 (18092424)	
6282415.6	0.11504 (18042108)	0.11320 (18042108)	0.10427
(18042108)	0.10757 (18092424)	0.11409 (18092424)	
6282215.6	0.11608 (18052424)	0.11872 (18042108)	0.11679
(18042108)	0.10731 (18042108)	0.11059 (18092424)	
6282015.6	0.12684 (18052424)	0.12028 (18052424)	0.12266
(18042108)	0.12047 (18042108)	0.11038 (18042108)	
6281815.6	0.13300 (18052424)	0.13139 (18052424)	0.12480
(18052424)	0.12676 (18042108)	0.12443 (18042108)	
6281615.6	0.15856 (18050308)	0.13748 (18052424)	0.13624
(18052424)	0.12957 (18052424)	0.13113 (18042108)	
6281415.6	0.18384 (18050308)	0.16632 (18050308)	0.14353
(18050308)	0.14136 (18052424)	0.13461 (18052424)	
6281215.6	0.20020 (18050308)	0.19212 (18050308)	0.17462
(18050308)	0.15104 (18050308)	0.14677 (18052424)	
6281015.6	0.20299 (18050308)	0.20775 (18050308)	0.20080
(18050308)	0.18343 (18050308)	0.15908 (18050308)	
6280815.6	0.19154 (18121924)	0.20858 (18050308)	0.21549
(18050308)	0.20988 (18050308)	0.19277 (18050308)	
6280615.6	0.18665 (18121924)	0.19855 (18121924)	0.21408
(18050308)	0.22340 (18050308)	0.21937 (18050308)	
6280415.6	0.16547 (18121924)	0.19031 (18121924)	0.20543

(18121924)	0.21947 (18050308)	0.23147 (18050308)	
6280215.6	0.15371 (18082008)	0.16543 (18121924)	0.19347
(18121924)	0.21209 (18121924)	0.22467 (18050308)	
6280015.6	0.18869 (18082008)	0.16557 (18082008)	0.16470
(18121924)	0.19603 (18121924)	0.21844 (18121924)	
6279815.6	0.21248 (18082008)	0.19962 (18082008)	0.17783
(18082008)	0.16324 (18121924)	0.19791 (18121924)	
6279615.6	0.21736 (18082008)	0.21963 (18082008)	0.21019
(18082008)	0.19035 (18082008)	0.16341 (18082008)	
6279415.6	0.25584 (18011208)	0.23451 (18011208)	0.22554
(18082008)	0.22014 (18082008)	0.20295 (18082008)	
6279215.6	0.28091 (18011208)	0.27517 (18011208)	0.25691
(18011208)	0.22992 (18082008)	0.22919 (18082008)	
6279015.6	0.29066c(18032108)	0.29300 (18011208)	0.29363
(18011208)	0.27986 (18011208)	0.25397 (18011208)	
6278815.6	0.29607c(18032108)	0.30665c(18032108)	0.30235
(18011208)	0.31049 (18011208)	0.30275 (18011208)	
6278615.6	0.26573c(18032108)	0.29854c(18032108)	
0.31884c(18032108)	0.32214c(18032108)	0.32494 (18011208)	
6278415.6	0.23224c(18031208)	0.25530c(18032108)	
0.29579c(18032108)	0.32617c(18032108)	0.34025c(18032108)	
6278215.6	0.25224c(18031208)	0.25099c(18031208)	0.24582
(18050608)	0.28757c(18032108)	0.32776c(18032108)	
6278015.6	0.28609 (18030808)	0.27212 (18030808)	
0.26671c(18031208)	0.26233c(18031208)	0.27399c(18032108)	
6277815.6	0.30705 (18030808)	0.30331 (18030808)	0.29330
(18030808)	0.27800c(18031208)	0.28167c(18031208)	
6277615.6	0.30742 (18030808)	0.31555 (18030808)	0.31739
(18030808)	0.31243 (18030808)	0.30069 (18030808)	
6277415.6	0.28653 (18030808)	0.30525 (18030808)	0.31926
(18030808)	0.32728 (18030808)	0.32835 (18030808)	
6277215.6	0.25191 (18092908)	0.28187 (18092908)	0.30428
(18092908)	0.31752 (18030808)	0.33202 (18030808)	
6277015.6	0.20815 (18112808)	0.23029 (18092908)	0.26727
(18092908)	0.30050 (18092908)	0.32528 (18092908)	
6276815.6	0.24702 (18041208)	0.23437 (18041208)	0.22001
(18112808)	0.24317 (18092908)	0.28415 (18092908)	
6276615.6	0.26305 (18041208)	0.27076 (18041208)	0.26913
(18041208)	0.25771 (18041208)	0.23723 (18041208)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

Y-COORD (METERS)	251596.36	251796.36	X-COORD (METERS) 251996.36
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6276415.6	0.27521 (18121108)	0.28302 (18121108)	0.28164
(18121108)	0.29139 (18041208)	0.29323 (18041208)	
6276215.6	0.31064 (18103108)	0.29773 (18103108)	0.29115
(18121108)	0.30458 (18121108)	0.30793 (18121108)	
6276015.6	0.34512 (18103108)	0.34874 (18103108)	0.34576
(18103108)	0.33572 (18103108)	0.31866 (18103108)	
6275815.6	0.33570 (18103108)	0.35558 (18103108)	0.37100
(18103108)	0.38054 (18103108)	0.38294 (18103108)	
6275615.6	0.30885 (18110108)	0.31803 (18103108)	0.34643
(18103108)	0.37270 (18103108)	0.39515 (18103108)	
6275415.6	0.32513 (18110108)	0.33496 (18110108)	0.34121
(18110108)	0.34339 (18110108)	0.35277 (18103108)	
6275215.6	0.33045 (18122408)	0.32298 (18110108)	0.34192
(18110108)	0.35835 (18110108)	0.37138 (18110108)	
6275015.6	0.41366 (18122408)	0.40095 (18122408)	0.38647
(18122408)	0.37037 (18122408)	0.35283 (18122408)	
6274815.6	0.48271 (18122408)	0.47751 (18122408)	0.47000
(18122408)	0.46015 (18122408)	0.44796 (18122408)	
6274615.6	0.52072 (18122408)	0.52539 (18122408)	0.52789
(18122408)	0.52802 (18122408)	0.52559 (18122408)	
6274415.6	0.51709 (18122408)	0.53123 (18122408)	0.54401
(18122408)	0.55515 (18122408)	0.56436 (18122408)	
6274215.6	0.47219 (18122408)	0.49273 (18122408)	0.51304
(18122408)	0.53287 (18122408)	0.55197 (18122408)	
6274015.6	0.45711c(18031208)	0.46395c(18031208)	
0.46965c(18031208)	0.47408c(18031208)	0.49147 (18122408)	
6273815.6	0.43823c(18031208)	0.45208c(18031208)	
0.46557c(18031208)	0.47854c(18031208)	0.49085c(18031208)	
6273615.6	0.41630 (18060608)	0.41121 (18060608)	
0.41266c(18031208)	0.43039c(18031208)	0.44839c(18031208)	
6273415.6	0.55326 (18060608)	0.56036 (18060608)	0.56638
(18060608)	0.57118 (18060608)	0.57460 (18060608)	
6273215.6	0.61324 (18060608)	0.63263 (18060608)	0.65215
(18060608)	0.67171 (18060608)	0.69116 (18060608)	
6273015.6	0.64707 (18060308)	0.66155 (18060308)	0.67603
(18060308)	0.69044 (18060308)	0.70473 (18060308)	

6272815.6	0.75837 (18092408)	0.76519 (18092408)	0.77189
(18092408)	0.79538 (18060308)	0.82346 (18060308)	
6272615.6	0.92421 (18061008)	0.95132 (18061008)	0.97964
(18061008)	1.00922 (18061008)	1.04016 (18061008)	
6272415.6	1.05382 (18061008)	1.08924 (18061008)	1.12653
(18061008)	1.16584 (18061008)	1.20732 (18061008)	
6272215.6	1.01101 (18061008)	1.04420 (18061008)	1.07907
(18061008)	1.11574 (18061008)	1.15433 (18061008)	
6272015.6	0.85647 (18061008)	0.88100 (18061008)	0.90649
(18061008)	0.93300 (18061008)	0.96056 (18061008)	
6271815.6	0.89841 (18081508)	0.92150 (18081508)	0.94498
(18081508)	0.96880 (18081508)	0.99291 (18081508)	
6271615.6	0.79462 (18081508)	0.80277 (18081508)	0.81012
(18081508)	0.81656 (18081508)	0.82196 (18081508)	
6271415.6	0.57690 (18081508)	0.57104 (18081508)	0.56402
(18081508)	0.55575 (18081508)	0.54620 (18081508)	
6271215.6	0.40004 (18101608)	0.41315 (18101608)	0.42568
(18101608)	0.43746 (18101608)	0.45528 (1810208)	
6271015.6	0.41072 (1810208)	0.42429 (1810208)	0.43721
(1810208)	0.44932 (1810208)	0.46054 (1810208)	
6270815.6	0.38756 (1810208)	0.39234 (1810208)	0.39651
(1810208)	0.40023 (1810208)	0.40373 (1810208)	
6270615.6	0.33251 (1810208)	0.33500 (1810208)	0.33830
(1810208)	0.34272 (1810208)	0.34858 (1810208)	
6270415.6	0.30209 (18051308)	0.32107 (18051308)	0.33986
(18051308)	0.35835 (18051308)	0.37651 (18051308)	
6270215.6	0.32944 (18051308)	0.34249 (18051308)	0.36696
(18100808)	0.39945 (18100808)	0.43200 (18100808)	
6270015.6	0.38209 (18100808)	0.42198 (18101608)	0.48475
(18101608)	0.55483 (18101608)	0.63128 (18101608)	
6269815.6	0.54027 (18101608)	0.60729 (18101608)	0.67684
(18101608)	0.74671 (18101608)	0.81410 (18101608)	
6269615.6	0.69956 (18101608)	0.75486 (18101608)	0.80435
(18101608)	0.84539 (18101608)	0.87545 (18101608)	
6269415.6	0.77279 (18101608)	0.79570 (18101608)	0.80774
(18101608)	0.80801 (18101608)	0.79636 (18101608)	
6269215.6	0.73393 (18101608)	0.72321 (18101608)	0.70351
(18101608)	0.67604 (18101608)	0.64248 (18101608)	
6269015.6	0.62023 (18101608)	0.59205 (18101608)	0.56049
(18101608)	0.52716 (18101608)	0.52980c(18021908)	
6268815.6	0.49311 (18101608)	0.47443c(18021908)	
0.50724c(18021908)	0.52988c(18021908)	0.53949c(18021908)	
6268615.6	0.48131c(18021908)	0.49449c(18021908)	
0.49558c(18021908)	0.48385c(18021908)	0.45994c(18021908)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	251596.36	251796.36	251996.36
252196.36		252396.36	

6268415.6	0.45359c(18021908)	0.43748c(18021908)	
0.41172c(18021908)	0.44328 (18102808)	0.47583 (18102808)	
6268215.6	0.40090 (18102808)	0.43243 (18102808)	0.46171
(18102808)	0.48753 (18102808)	0.50873 (18102808)	
6268015.6	0.44800 (18102808)	0.47095 (18102808)	0.48948
(18102808)	0.50273 (18102808)	0.51010 (18102808)	
6267815.6	0.47135 (18102808)	0.48262 (18102808)	0.48846
(18102808)	0.48868 (18102808)	0.48340 (18102808)	
6267615.6	0.46837 (18102808)	0.46776 (18102808)	0.46214
(18102808)	0.45195 (18102808)	0.43784 (18102808)	
6267415.6	0.44252 (18102808)	0.43249 (18102808)	0.41890
(18102808)	0.40285 (18082308)	0.42536 (18082308)	
6267215.6	0.40141 (18102808)	0.38574 (18102808)	0.39977
(18082308)	0.41105 (18082308)	0.41060 (18082308)	
6267015.6	0.37654 (18082308)	0.38813 (18082308)	0.38939
(18082308)	0.37997 (18082308)	0.38253 (18072808)	
6266815.6	0.36969 (18082308)	0.36267 (18082308)	0.36149
(18072808)	0.35336 (18042908)	0.38810 (18042908)	
6266615.6	0.34088 (18072808)	0.33727 (18072808)	0.35528
(18042908)	0.38309 (18042908)	0.40159 (18042908)	
6266415.6	0.32557 (18042908)	0.35317 (18042908)	0.37388
(18042908)	0.38420 (18042908)	0.38173 (18042908)	
6266215.6	0.34735 (18042908)	0.36105 (18042908)	0.36394
(18042908)	0.35495 (18042908)	0.39209 (18042008)	
6266015.6	0.34529 (18042908)	0.34173 (18042908)	0.34355
(18042008)	0.39538 (18042008)	0.44708 (18042008)	
6265815.6	0.31848 (18042908)	0.34793 (18042008)	0.39707
(18042008)	0.44322 (18042008)	0.49705 (18052708)	
6265615.6	0.35138 (18042008)	0.39696 (18042008)	0.43703
(18042008)	0.50458 (18052708)	0.57776 (18052708)	
6265415.6	0.39492 (18042008)	0.43331 (18052708)	0.50831

(18052708)	0.57115 (18052708)	0.62346 (18082108)	
6265215.6	0.44178 (18052708)	0.50855 (18052708)	0.56149
(18052708)	0.62828 (18082108)	0.70680 (18082108)	
6265015.6	0.50566 (18052708)	0.54931 (18052708)	0.63120
(18082108)	0.70127 (18082108)	0.82046c(18021908)	
6264815.6	0.55482 (18082108)	0.63227 (18082108)	0.69386
(18082108)	0.84021c(18021908)	1.05380c(18021908)	
6264615.6	0.63155 (18082108)	0.68476 (18082108)	
0.85818c(18021908)	1.06469c(18021908)	1.26804c(18021908)	
6264415.6	0.68795c(18021908)	0.87437c(18021908)	
1.07349c(18021908)	1.26572c(18021908)	1.42669c(18021908)	
6264215.6	0.88882c(18021908)	1.08032c(18021908)	
1.26160c(18021908)	1.40968c(18021908)	1.50222c(18021908)	
6264015.6	1.08528c(18021908)	1.25585c(18021908)	
1.39168c(18021908)	1.47248c(18021908)	1.48433c(18021908)	
6263815.6	1.24865c(18021908)	1.37286c(18021908)	
1.44279c(18021908)	1.44650c(18021908)	1.38222c(18021908)	
6263615.6	1.35335c(18021908)	1.41323c(18021908)	
1.40963c(18021908)	1.34199c(18021908)	1.22050c(18021908)	
6263415.6	1.38389c(18021908)	1.37370c(18021908)	
1.30326c(18021908)	1.18289c(18021908)	1.03098c(18021908)	
6263215.6	1.33873c(18021908)	1.26595c(18021908)	
1.14689c(18021908)	0.99915c(18021908)	0.84384c(18021908)	
6263015.6	1.23001c(18021908)	1.11241c(18021908)	
0.96874c(18021908)	0.81884c(18021908)	0.68136c(18021908)	
6262815.6	1.07936c(18021908)	0.93966c(18021908)	
0.79492c(18021908)	0.66253c(18021908)	0.55529c(18021908)	
6262615.6	0.91184c(18021908)	0.77202c(18021908)	
0.64445c(18021908)	0.54105c(18021908)	0.46766c(18021908)	
6262415.6	0.75008c(18021908)	0.62710c(18021908)	
0.52734c(18021908)	0.45629c(18021908)	0.41355c(18021908)	
6262215.6	0.61042c(18021908)	0.51413c(18021908)	
0.44532c(18021908)	0.40370c(18021908)	0.51354c(18121308)	
6262015.6	0.50139c(18021908)	0.43472c(18021908)	
0.39417c(18021908)	0.48781c(18121308)	0.63089c(18121308)	
6261815.6	0.42449c(18021908)	0.38496c(18021908)	
0.46353c(18121308)	0.60197c(18121308)	0.73194c(18121308)	
6261615.6	0.37606c(18021908)	0.44063c(18121308)	
0.57430c(18121308)	0.70345c(18121308)	0.79823c(18121308)	
6261415.6	0.41902c(18121308)	0.54784c(18121308)	
0.67561c(18121308)	0.77427c(18121308)	0.81846c(18121308)	
6261215.6	0.52258c(18121308)	0.64849c(18121308)	
0.75014c(18121308)	0.80236c(18121308)	0.79176c(18121308)	
6261015.6	0.62214c(18121308)	0.72597c(18121308)	
0.78527c(18121308)	0.78501c(18121308)	0.72700c(18121308)	
6260815.6	0.70189c(18121308)	0.76736c(18121308)	
0.77674c(18121308)	0.72895c(18121308)	0.63889c(18121308)	
6260615.6	0.74879c(18121308)	0.76708c(18121308)	
0.72929c(18121308)	0.64728c(18121308)	0.54300c(18121308)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 1608
*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	251596.36	251796.36	251996.36
252196.36		252396.36	

6260415.6	0.75617c(18121308)	0.72805c(18121308)	
0.65434c(18121308)	0.55488c(18121308)	0.49501 (18101608)	
6260215.6	0.72531c(18121308)	0.66002c(18121308)	
0.56592c(18121308)	0.49060 (18101608)	0.45484 (18101608)	
6260015.6	0.66433c(18121308)	0.57605c(18121308)	0.48544
(18101608)	0.45430 (18101608)	0.40789 (18101608)	
6259815.6	0.58518c(18121308)	0.48871c(18121308)	0.45272
(18101608)	0.41104 (18101608)	0.35706 (18101608)	
6259615.6	0.50018c(18121308)	0.45026 (18101608)	0.41301
(18101608)	0.36327 (18101608)	0.30560 (18101608)	
6259415.6	0.44703 (18101608)	0.41391 (18101608)	0.36834
(18101608)	0.31394 (18101608)	0.28436 (18112008)	
6259215.6	0.41385 (18101608)	0.37231 (18101608)	0.32131
(18101608)	0.28175 (18112008)	0.28492 (18090108)	
6259015.6	0.37524 (18101608)	0.32771 (18101608)	0.27856
(18112008)	0.27357 (18090108)	0.29321 (18090108)	
6258815.6	0.33314 (18101608)	0.28266 (18101608)	0.27029
(18112008)	0.28414 (18090108)	0.29537 (18090108)	
6258615.6	0.28985 (18101608)	0.26819 (18112008)	0.27432
(18090108)	0.28907 (18090108)	0.29137 (18090108)	
6258415.6	0.26556 (18112008)	0.26390 (18090108)	0.28172
(18090108)	0.28804 (18090108)	0.28178 (18090108)	
6258215.6	0.25723 (18112008)	0.27347 (18090108)	0.28347
(18090108)	0.28131 (18090108)	0.26769 (18090108)	
6258015.6	0.26447 (18090108)	0.27778 (18090108)	0.27956
(18090108)	0.26968 (18090108)	0.25045 (18090108)	

6257815.6	0.27109 (18090108)	0.27660 (18090108)	0.27053
(18090108)	0.25432 (18090108)	0.23159 (18090108)	
6257615.6	0.27248 (18090108)	0.27019 (18090108)	0.25730
(18090108)	0.23660 (18090108)	0.21255 (18090108)	
6257415.6	0.26868 (18090108)	0.25926 (18090108)	0.24108
(18090108)	0.21793 (18090108)	0.19462 (18090108)	
6257215.6	0.26015 (18090108)	0.24484 (18090108)	0.22320
(18090108)	0.19962 (18090108)	0.17875 (18090108)	
6257015.6	0.24772 (18090108)	0.22811 (18090108)	0.20496
(18090108)	0.18276 (18090108)	0.16706 (18090308)	
6256815.6	0.23245 (18090108)	0.21033 (18090108)	0.18750
(18090108)	0.16815 (18090108)	0.16870 (18090308)	
6256615.6	0.21551 (18090108)	0.19269 (18090108)	0.17177
(18090108)	0.16139 (18090308)	0.16767 (18090308)	
6256415.6	0.19806 (18090108)	0.17619 (18090108)	0.15838
(18090108)	0.16210 (18090308)	0.16420 (18090308)	
6256215.6	0.18115 (18090108)	0.16159 (18090108)	0.15573
(18090308)	0.16036 (18090308)	0.15875 (18090308)	
6256015.6	0.16565 (18090108)	0.14938 (18090108)	0.15563
(18090308)	0.15643 (18090308)	0.15851 (18032408)	
6255815.6	0.15218 (18090108)	0.15011 (18090308)	0.15328
(18090308)	0.15485 (18032408)	0.15772 (18032408)	
6255615.6	0.14392 (18090308)	0.14930 (18090308)	0.15057
(18032408)	0.15513 (18032408)	0.15564 (18032408)	
6255415.6	0.14455 (18090308)	0.14645 (18090308)	0.15182
(18032408)	0.15412 (18032408)	0.15236 (18032408)	
6255215.6	0.14314 (18090308)	0.14790 (18032408)	0.15183
(18032408)	0.15189 (18032408)	0.14801 (18032408)	
6255015.6	0.14345 (18032408)	0.14885 (18032408)	0.15062
(18032408)	0.14854 (18032408)	0.14465 (18121408)	
6254815.6	0.14526 (18032408)	0.14861 (18032408)	0.14827
(18032408)	0.14420 (18032408)	0.14643 (18121408)	
6254615.6	0.14593 (18032408)	0.14723 (18032408)	0.14487
(18032408)	0.14204 (18121408)	0.14708 (18121408)	
6254415.6	0.14548 (18032408)	0.14477 (18032408)	0.14054
(18032408)	0.14365 (18121408)	0.14665 (18121408)	
6254215.6	0.14394 (18032408)	0.14133 (18032408)	0.13950
(18121408)	0.14420 (18121408)	0.14525 (18121408)	
6254015.6	0.14139 (18032408)	0.13702 (18032408)	0.14097
(18121408)	0.14373 (18121408)	0.14297 (18121408)	
6253815.6	0.13792 (18032408)	0.13704 (18121408)	0.14142
(18121408)	0.14234 (18121408)	0.13993 (18121408)	
6253615.6	0.13364 (18032408)	0.13837 (18121408)	0.14092
(18121408)	0.14013 (18121408)	0.13625 (18121408)	
6253415.6	0.13466 (18121408)	0.13873 (18121408)	0.13954
(18121408)	0.13720 (18121408)	0.13204 (18121408)	
6253215.6	0.13586 (18121408)	0.13820 (18121408)	0.13739
(18121408)	0.13365 (18121408)	0.12740 (18121408)	
6253015.6	0.13614 (18121408)	0.13684 (18121408)	0.13456
(18121408)	0.12961 (18121408)	0.12246 (18121408)	

6252815.6	0.13558 (18121408)	0.13475 (18121408)	0.13115
(18121408)	0.12517 (18121408)	0.11729 (18121408)	
6252615.6	0.13424 (18121408)	0.13201 (18121408)	0.12726
(18121408)	0.12042 (18121408)	0.11197 (18121408)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
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*** AERMET - VERSION 23132 ***
10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	251596.36	251796.36	251996.36
	252196.36	252396.36	

6252415.6	0.13220 (18121408)	0.12873 (18121408)	0.12300
(18121408)	0.11546 (18121408)	0.10658 (18121408)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
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*** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)	252596.36	252796.36	X-COORD (METERS) 252996.36
253196.36	253396.36		
6292415.6	0.19082 (18070924)	0.27224 (18022424)	0.26922
(18022424)	0.22002 (18022424)	0.21913 (18011208)	
6292215.6	0.22281 (18070924)	0.24213 (18022424)	0.35894
(18022424)	0.36546 (18022424)	0.34685 (18011208)	
6292015.6	0.23076 (18070924)	0.25130 (18070924)	0.33267
(18022424)	0.43798 (18022424)	0.41341 (18022424)	
6291815.6	0.22204 (18070924)	0.25664 (18070924)	0.26825
(18022424)	0.43594 (18022424)	0.50114 (18022424)	
6291615.6	0.23504 (18022624)	0.24746 (18070924)	0.27097
(18070924)	0.37906 (18022424)	0.51653 (18022424)	
6291415.6	0.25411 (18022624)	0.23363 (18070924)	0.27376
(18070924)	0.28299 (18070924)	0.49626 (18022424)	
6291215.6	0.29952 (18122008)	0.25300 (18022624)	0.26211
(18070924)	0.28743 (18070924)	0.41129 (18022424)	
6291015.6	0.35720 (18122008)	0.27173 (18022624)	0.24199
(18070924)	0.28143 (18070924)	0.29976 (18022424)	
6290815.6	0.37818 (18122008)	0.30313 (18122008)	0.26174
(18022624)	0.27001 (18070924)	0.29276 (18070924)	
6290615.6	0.34816 (18122008)	0.35852 (18122008)	0.27679
(18022624)	0.25048 (18070924)	0.28979 (18070924)	
6290415.6	0.28910 (18122008)	0.36538 (18122008)	0.30621
(18122008)	0.26802 (18022624)	0.28054 (18070924)	
6290215.6	0.23375 (18122008)	0.33431 (18122008)	0.35900
(18122008)	0.28314 (18022624)	0.26332 (18070924)	
6290015.6	0.20918 (18022624)	0.29293 (18122008)	0.36943
(18122008)	0.30855 (18122008)	0.27477 (18022624)	
6289815.6	0.23740 (18072824)	0.24219 (18122008)	0.34866
(18122008)	0.37082 (18122008)	0.29471 (18022624)	
6289615.6	0.27508 (18072824)	0.21049 (18022624)	0.30633
(18122008)	0.38814 (18122008)	0.31340 (18122008)	
6289415.6	0.28324 (18072824)	0.25132 (18072824)	0.25060
(18122008)	0.36945 (18122008)	0.38446 (18122008)	
6289215.6	0.27884 (18072824)	0.28785 (18072824)	0.22197
(18022624)	0.32234 (18122008)	0.41047 (18122008)	
6289015.6	0.25753 (18072824)	0.30233 (18072824)	0.26628
(18072824)	0.26284 (18022624)	0.39182 (18122008)	
6288815.6	0.21571 (18072824)	0.29866 (18072824)	0.31072
(18072824)	0.24628 (18022624)	0.33820 (18122008)	
6288615.6	0.17159 (18072824)	0.26458 (18072824)	0.32953
(18072824)	0.28719 (18072824)	0.29103 (18022624)	
6288415.6	0.19722 (18032508)	0.22332 (18072824)	0.31397
(18072824)	0.33462 (18072824)	0.26668 (18022624)	
6288215.6	0.26903 (18032508)	0.16879 (18072824)	0.28063
(18072824)	0.35653 (18072824)	0.30769 (18072824)	

6288015.6	0.35231 (18032508)	0.22739 (18032508)	0.22591
(18072824)	0.34699 (18072824)	0.36502 (18072824)	
6287815.6	0.42841 (18032508)	0.31920 (18032508)	0.17360
(18032508)	0.29346 (18072824)	0.39225 (18072824)	
6287615.6	0.50046 (18032508)	0.41120 (18032508)	0.26198
(18032508)	0.22240 (18072824)	0.36406 (18072824)	
6287415.6	0.51796 (18032508)	0.49837 (18032508)	0.36671
(18032508)	0.19535 (18032508)	0.29899 (18072824)	
6287215.6	0.51143 (18032508)	0.53413 (18032508)	0.48396
(18032508)	0.30178 (18032508)	0.21435 (18072824)	
6287015.6	0.45674 (18032508)	0.58238 (18032508)	0.58391
(18032508)	0.43860 (18032508)	0.21797 (18032508)	
6286815.6	0.49513 (18082008)	0.58061 (18032508)	0.68122
(18032508)	0.58301 (18032508)	0.34714 (18032508)	
6286615.6	0.63886c(18032108)	0.58611 (18082008)	0.69899
(18032508)	0.70211 (18032508)	0.50952 (18032508)	
6286415.6	0.77341c(18032108)	0.62828c(18032108)	0.64499
(18032508)	0.77189 (18032508)	0.68299 (18032508)	
6286215.6	0.85030c(18032108)	0.81260c(18032108)	0.66332
(18082008)	0.77574 (18032508)	0.84211 (18032508)	
6286015.6	0.75704c(18032108)	0.94787c(18032108)	
0.76672c(18032108)	0.71550 (18082008)	0.90604 (18032508)	
6285815.6	0.71807 (18092424)	0.90892c(18032108)	
0.93393c(18032108)	0.75809 (18082008)	0.82832 (18032508)	
6285615.6	0.68950 (18092424)	0.76411c(18032108)	
0.98058c(18032108)	0.92234c(18032108)	0.85065 (18082008)	
6285415.6	0.55234 (18092424)	0.80717 (18092424)	
0.90417c(18032108)	1.06424c(18032108)	0.85549 (18082008)	
6285215.6	0.34122 (18092424)	0.68037 (18092424)	0.83403
(18092424)	1.03011c(18032108)	1.07066c(18032108)	
6285015.6	0.38052 (18101608)	0.45346 (18092424)	0.77627
(18092424)	0.83418c(18032108)	1.14965c(18032108)	
6284815.6	0.52416 (18101608)	0.33977 (18112808)	0.57995
(18092424)	0.86829 (18092424)	1.00285c(18032108)	
6284615.6	0.69419 (18101524)	0.49044 (18101608)	0.33763
(18092424)	0.69906 (18092424)	0.90795 (18092424)	

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** **

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	252596.36	252796.36	X-COORD (METERS) 252996.36
253196.36	253396.36		

6284415.6	0.83659 (18101524)	0.67029 (18101524)	0.45015
(18101608)	0.45736 (18092424)	0.82264 (18092424)	
6284215.6	0.85438 (18101524)	0.78632 (18101524)	0.60309
(18101524)	0.39881 (18101608)	0.59604 (18092424)	
6284015.6	0.74727 (18101524)	0.79163 (18101524)	0.72530
(18101524)	0.56786 (18101608)	0.36608 (18112808)	
6283815.6	0.61819 (18100808)	0.68365 (18101524)	0.76555
(18101524)	0.88305 (18101524)	0.54831 (18101608)	
6283615.6	0.61196 (18090624)	0.59648 (18101524)	0.84174
(18101524)	0.95052 (18101524)	0.84175 (18101524)	
6283415.6	0.56474 (18090624)	0.60426 (18090624)	0.66413
(18101524)	1.04643 (18101524)	1.01864 (18101524)	
6283215.6	0.50340 (18100808)	0.49394 (18090624)	0.59138
(18090624)	0.89380 (18101524)	0.95034 (18101524)	
6283015.6	0.37645 (18100808)	0.43440 (18090624)	0.51380
(18090624)	0.88705 (18100808)	0.71376 (18101524)	
6282815.6	0.22502 (18090624)	0.29784 (18090624)	0.41690
(18090624)	0.88438 (18100808)	0.72929 (18100808)	
6282615.6	0.12365 (18082008)	0.15956 (18090624)	0.34098
(18090624)	0.67705 (18100808)	0.75789 (18100808)	
6282415.6	0.11962 (18082008)	0.12811 (18082008)	0.15112
(18090624)	0.36702 (18090624)	0.51879 (18090624)	
6282215.6	0.11740 (18092424)	0.12409 (18082008)	0.13303
(18082008)	0.16105 (18090624)	0.18772 (18090624)	
6282015.6	0.11464 (18092424)	0.12171 (18092424)	0.12904
(18082008)	0.13895 (18090624)	0.17132 (18090624)	
6281815.6	0.11368 (18042108)	0.11894 (18092424)	0.12626
(18092424)	0.13418 (18082008)	0.14890 (18090624)	
6281615.6	0.12862 (18042108)	0.11716 (18042108)	0.12348
(18092424)	0.13107 (18092424)	0.13970 (18082008)	
6281415.6	0.13574 (18042108)	0.13303 (18042108)	0.12079
(18042108)	0.12831 (18092424)	0.13617 (18092424)	
6281215.6	0.13995 (18052424)	0.14061 (18042108)	0.13769
(18042108)	0.12460 (18042108)	0.13343 (18092424)	
6281015.6	0.15248 (18052424)	0.14561 (18052424)	0.14576
(18042108)	0.14260 (18042108)	0.12858 (18042108)	
6280815.6	0.16768 (18050308)	0.15851 (18052424)	0.15161
(18052424)	0.15121 (18042108)	0.14779 (18042108)	
6280615.6	0.20269 (18050308)	0.17690 (18050308)	0.16490

(18052424)	0.15800 (18052424)	0.15699 (18042108)	
6280415.6	0.22928 (18050308)	0.21322 (18050308)	0.18678
(18050308)	0.17166 (18052424)	0.16479 (18052424)	
6280215.6	0.23965 (18050308)	0.23962 (18050308)	0.22438
(18050308)	0.19738 (18050308)	0.17884 (18052424)	
6280015.6	0.22964 (18050308)	0.24789 (18050308)	0.25037
(18050308)	0.23623 (18050308)	0.20876 (18050308)	
6279815.6	0.22439 (18121924)	0.23652 (18121924)	0.25618
(18050308)	0.26153 (18050308)	0.24880 (18050308)	
6279615.6	0.19900 (18121924)	0.22982 (18121924)	0.24632
(18121924)	0.26444 (18050308)	0.27310 (18050308)	
6279415.6	0.17687 (18082008)	0.19923 (18121924)	0.23460
(18121924)	0.25595 (18121924)	0.27261 (18050308)	
6279215.6	0.21540 (18082008)	0.19086 (18082008)	0.19849
(18121924)	0.23859 (18121924)	0.26530 (18121924)	
6279015.6	0.23703 (18082008)	0.22743 (18082008)	0.20522
(18082008)	0.19670 (18121924)	0.24165 (18121924)	
6278815.6	0.28016 (18011208)	0.24691 (18011208)	0.23871
(18082008)	0.21972 (18082008)	0.19378 (18121924)	
6278615.6	0.32480 (18011208)	0.30730 (18011208)	0.27565
(18011208)	0.24887 (18082008)	0.23409 (18082008)	
6278415.6	0.33612 (18011208)	0.34508 (18011208)	0.33465
(18011208)	0.30649 (18011208)	0.26632 (18011208)	
6278215.6	0.35362c(18032108)	0.35910c(18032108)	0.36254
(18011208)	0.36125 (18011208)	0.33884 (18011208)	
6278015.6	0.32297c(18032108)	0.36096c(18032108)	
0.37972c(18032108)	0.37606 (18011208)	0.38591 (18011208)	
6277815.6	0.27348c(18031208)	0.31160c(18032108)	
0.36116c(18032108)	0.39439c(18032108)	0.40293c(18032108)	
6277615.6	0.29654c(18031208)	0.29698c(18031208)	
0.29398c(18032108)	0.35353c(18032108)	0.40144c(18032108)	
6277415.6	0.32197 (18030808)	0.30826 (18030808)	0.31703
(18110108)	0.31244c(18031208)	0.33798c(18032108)	
6277215.6	0.33985 (18030808)	0.33998 (18030808)	0.33194
(18030808)	0.33058 (18110108)	0.33866 (18110108)	
6277015.6	0.33720 (18092908)	0.34580 (18030808)	0.35336
(18030808)	0.35236 (18030808)	0.34237 (18030808)	
6276815.6	0.32115 (18092908)	0.34867 (18092908)	0.36150
(18092908)	0.36074 (18030808)	0.36790 (18030808)	
6276615.6	0.25719 (18092908)	0.30276 (18092908)	0.34414
(18092908)	0.37484 (18092908)	0.38866 (18092908)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	252596.36	252796.36	252996.36
253196.36		253396.36	

6276415.6	0.28374 (18041208)	0.26333 (18041208)	0.27249
(18092908)	0.32335 (18092908)	0.36985 (18092908)	
6276215.6	0.31301 (18041208)	0.31940 (18041208)	0.31274
(18041208)	0.29299 (18041208)	0.28922 (18092908)	
6276015.6	0.32612 (18121108)	0.33562 (18121108)	0.33540
(18041208)	0.34763 (18041208)	0.34502 (18041208)	
6275815.6	0.37725 (18103108)	0.36306 (18103108)	0.34692
(18121108)	0.36425 (18121108)	0.36740 (18121108)	
6275615.6	0.41198 (18103108)	0.42141 (18103108)	0.42189
(18103108)	0.41241 (18103108)	0.39265 (18103108)	
6275415.6	0.38584 (18103108)	0.41619 (18103108)	0.44167
(18103108)	0.45997 (18103108)	0.46883 (18103108)	
6275215.6	0.38018 (18110108)	0.38405 (18110108)	0.39361
(18103108)	0.43246 (18103108)	0.46783 (18103108)	
6275015.6	0.37538 (18110108)	0.39649 (18110108)	0.41379
(18110108)	0.42611 (18110108)	0.43241 (18110108)	
6274815.6	0.43349 (18122408)	0.41685 (18122408)	0.39822
(18122408)	0.41322 (18110108)	0.44048 (18110108)	
6274615.6	0.52045 (18122408)	0.51247 (18122408)	0.50158
(18122408)	0.48778 (18122408)	0.47112 (18122408)	
6274415.6	0.57132 (18122408)	0.57575 (18122408)	0.57733
(18122408)	0.57580 (18122408)	0.57091 (18122408)	
6274215.6	0.57002 (18122408)	0.58669 (18122408)	0.60160
(18122408)	0.61435 (18122408)	0.62454 (18122408)	
6274015.6	0.51612 (18122408)	0.54085 (18122408)	0.56538
(18122408)	0.58941 (18122408)	0.61255 (18122408)	
6273815.6	0.50232c(18031208)	0.51275c(18031208)	
0.52196c(18031208)	0.52971c(18031208)	0.53813 (18122408)	
6273615.6	0.46655c(18031208)	0.48476c(18031208)	
0.50286c(18031208)	0.52068c(18031208)	0.53803c(18031208)	
6273415.6	0.57648 (18060608)	0.57665 (18060608)	0.57496
(18060608)	0.57125 (18060608)	0.56538 (18060608)	
6273215.6	0.71037 (18060608)	0.72915 (18060608)	0.74731
(18060608)	0.76462 (18060608)	0.78081 (18060608)	

6273015.6	0.73104 (18060608)	0.76141 (18060608)	0.79307
(18060608)	0.82600 (18060608)	0.86016 (18060608)	
6272815.6	0.85269 (18060308)	0.88309 (18060308)	0.91472
(18060308)	0.94758 (18060308)	0.98172 (18060308)	
6272615.6	1.07252 (18061008)	1.10641 (18061008)	1.14191
(18061008)	1.17913 (18061008)	1.21818 (18061008)	
6272415.6	1.25114 (18061008)	1.29748 (18061008)	1.34655
(18061008)	1.39858 (18061008)	1.45382 (18061008)	
6272215.6	1.19499 (18061008)	1.23786 (18061008)	1.28311
(18061008)	1.33091 (18061008)	1.38148 (18061008)	
6272015.6	0.98922 (18061008)	1.02580 (18081508)	1.06455
(18081508)	1.10583 (18060808)	1.15252 (18060808)	
6271815.6	1.01722 (18081508)	1.04167 (18081508)	1.06614
(18081508)	1.09051 (18081508)	1.11465 (18081508)	
6271615.6	0.82619 (18081508)	0.82909 (18081508)	0.83051
(18081508)	0.83029 (18081508)	0.82825 (18081508)	
6271415.6	0.53531 (18081508)	0.52304 (18081508)	0.50935
(18081508)	0.52027 (18101608)	0.54088 (18101608)	
6271215.6	0.47689 (18010208)	0.49835 (18010208)	0.51944
(18010208)	0.53991 (18010208)	0.55955 (18010208)	
6271015.6	0.47078 (18010208)	0.48003 (18010208)	0.48835
(18010208)	0.49585 (18010208)	0.50276 (18010208)	
6270815.6	0.40730 (18010208)	0.41129 (18010208)	0.41610
(18010208)	0.42220 (18010208)	0.43002 (18010208)	
6270615.6	0.35868 (18051308)	0.38358 (18051308)	0.40852
(18051308)	0.43337 (18051308)	0.45817 (18051308)	
6270415.6	0.39441 (18051308)	0.41282 (18100808)	0.45286
(18100808)	0.49322 (18100808)	0.57277 (18101608)	
6270215.6	0.48868 (18101608)	0.56589 (18101608)	0.65235
(18101608)	0.74657 (18101608)	0.84598 (18101608)	
6270015.6	0.71243 (18101608)	0.79584 (18101608)	0.87820
(18101608)	0.95544 (18101608)	1.02293 (18101608)	
6269815.6	0.87577 (18101608)	0.92820 (18101608)	0.96793
(18101608)	0.99191 (18101608)	0.99794 (18101608)	
6269615.6	0.89243 (18101608)	0.89493 (18101608)	0.88250
(18101608)	0.85584 (18101608)	0.81675 (18101608)	
6269415.6	0.77347 (18101608)	0.74082 (18101608)	0.70057
(18101608)	0.65533 (18101608)	0.61972c(18021908)	
6269215.6	0.60484 (18101608)	0.56519 (18101608)	
0.59439c(18021908)	0.62852c(18021908)	0.64500c(18021908)	
6269015.6	0.56375c(18021908)	0.58430c(18021908)	
0.58832c(18021908)	0.57435c(18021908)	0.54317c(18021908)	
6268815.6	0.53429c(18021908)	0.51409c(18021908)	
0.48052c(18021908)	0.50509 (18102808)	0.54214 (18102808)	
6268615.6	0.45411 (18102808)	0.49031 (18102808)	0.52311
(18102808)	0.55094 (18102808)	0.57239 (18102808)	
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED			
*** 11/14/23			
*** AERMET - VERSION 23132 *** ***			
*** 10:10:17			

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	252596.36	252796.36	252996.36
253196.36	253396.36		

6268415.6	0.50491 (18102808)	0.52918 (18102808)	0.54745
(18102808)	0.55880 (18102808)	0.56275 (18102808)	
6268215.6	0.52429 (18102808)	0.53347 (18102808)	0.53592
(18102808)	0.53170 (18102808)	0.52131 (18102808)	
6268015.6	0.51132 (18102808)	0.50650 (18102808)	0.49611
(18102808)	0.48091 (18102808)	0.49477 (18082308)	
6267815.6	0.47308 (18102808)	0.45844 (18102808)	0.46065
(18082308)	0.48491 (18082308)	0.49334 (18082308)	
6267615.6	0.43018 (18082308)	0.45361 (18082308)	0.46340
(18082308)	0.45807 (18082308)	0.46234 (18072808)	
6267415.6	0.43606 (18082308)	0.43345 (18082308)	0.43310
(18072808)	0.42509 (18042908)	0.47124 (18042908)	
6267215.6	0.40491 (18072808)	0.40371 (18072808)	0.42760
(18042908)	0.46323 (18042908)	0.48445 (18042908)	
6267015.6	0.38840 (18042908)	0.42409 (18042908)	0.44912
(18042908)	0.45859 (18042908)	0.45029 (18042908)	
6266815.6	0.41517 (18042908)	0.43002 (18042908)	0.42934
(18042908)	0.44013 (18042008)	0.51071 (18042008)	
6266615.6	0.40715 (18042908)	0.39826 (18042908)	0.44482
(18042008)	0.51014 (18042008)	0.56772 (18042008)	
6266415.6	0.38751 (18042008)	0.44774 (18042008)	0.50661
(18042008)	0.56325 (18052708)	0.67024 (18052708)	
6266215.6	0.44856 (18042008)	0.50013 (18042008)	0.57400
(18052708)	0.66717 (18052708)	0.73645 (18052708)	
6266015.6	0.49086 (18042008)	0.57970 (18052708)	0.65930
(18052708)	0.71378 (18052708)	0.80529 (18082108)	
6265815.6	0.58079 (18052708)	0.64741 (18052708)	0.71070
(18082108)	0.79754 (18082108)	0.96446c(18021908)	
6265615.6	0.63224 (18052708)	0.71166 (18082108)	0.78742

(18082108)	0.98724c(18021908)	1.24624c(18021908)	
6265415.6	0.71032 (18082108)	0.77565c(18021908)	
1.00751c(18021908)	1.25571c(18021908)	1.49032c(18021908)	
6265215.6	0.79893c(18021908)	1.02531c(18021908)	
1.26243c(18021908)	1.48119c(18021908)	1.64736c(18021908)	
6265015.6	1.04071c(18021908)	1.26659c(18021908)	
1.47002c(18021908)	1.61932c(18021908)	1.68696c(18021908)	
6264815.6	1.26840c(18021908)	1.45707c(18021908)	
1.59061c(18021908)	1.64476c(18021908)	1.60785c(18021908)	
6264615.6	1.44255c(18021908)	1.56142c(18021908)	
1.60334c(18021908)	1.55924c(18021908)	1.43630c(18021908)	
6264415.6	1.53191c(18021908)	1.56278c(18021908)	
1.51243c(18021908)	1.38905c(18021908)	1.21492c(18021908)	
6264215.6	1.52309c(18021908)	1.46737c(18021908)	
1.34397c(18021908)	1.17443c(18021908)	0.98779c(18021908)	
6264015.6	1.42399c(18021908)	1.30093c(18021908)	
1.13592c(18021908)	0.95618c(18021908)	0.78864c(18021908)	
6263815.6	1.25981c(18021908)	1.09926c(18021908)	
0.92608c(18021908)	0.76525c(18021908)	0.63543c(18021908)	
6263615.6	1.06431c(18021908)	0.89738c(18021908)	
0.74289c(18021908)	0.61810c(18021908)	0.53115c(18021908)	
6263415.6	0.87000c(18021908)	0.72149c(18021908)	
0.60145c(18021908)	0.51749c(18021908)	0.52525c(18121308)	
6263215.6	0.70100c(18021908)	0.58546c(18021908)	
0.50433c(18021908)	0.49662c(18121308)	0.66636c(18121308)	
6263015.6	0.57008c(18021908)	0.49166c(18021908)	
0.46987c(18121308)	0.63234c(18121308)	0.79377c(18121308)	
6262815.6	0.47944c(18021908)	0.44488c(18121308)	
0.60012c(18121308)	0.75884c(18121308)	0.88066c(18121308)	
6262615.6	0.42376c(18021908)	0.56962c(18121308)	
0.72504c(18121308)	0.85053c(18121308)	0.90951c(18121308)	
6262415.6	0.54078c(18121308)	0.69243c(18121308)	
0.82043c(18121308)	0.88905c(18121308)	0.87813c(18121308)	
6262215.6	0.66104c(18121308)	0.79055c(18121308)	
0.86748c(18121308)	0.86958c(18121308)	0.79887c(18121308)	
6262015.6	0.76101c(18121308)	0.84501c(18121308)	
0.85916c(18121308)	0.80131c(18121308)	0.69234c(18121308)	
6261815.6	0.82187c(18121308)	0.84705c(18121308)	
0.80175c(18121308)	0.70252c(18121308)	0.59893 (18101608)	
6261615.6	0.83342c(18121308)	0.80025c(18121308)	
0.71112c(18121308)	0.59329c(18121308)	0.55545 (18101608)	
6261415.6	0.79688c(18121308)	0.71809c(18121308)	
0.60631c(18121308)	0.55173 (18101608)	0.50026 (18101608)	
6261215.6	0.72338c(18121308)	0.61832c(18121308)	0.54676
(18101608)	0.50205 (18101608)	0.43738 (18101608)	
6261015.6	0.62921c(18121308)	0.54074 (18101608)	0.50224
(18101608)	0.44399 (18101608)	0.37181 (18101608)	
6260815.6	0.53389 (18101608)	0.50101 (18101608)	0.44893
(18101608)	0.38190 (18101608)	0.31919 (18112008)	
6260615.6	0.49854 (18101608)	0.45229 (18101608)	0.39054

(18101608) 0.32042 (18101608) 0.32191 (18090108)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	252596.36	252796.36	252996.36
253196.36		253396.36	

6260415.6	0.45422 (18101608)	0.39772 (18101608)	0.33131
(18101608)	0.30888 (18090108)	0.32923 (18090108)	
6260215.6	0.40348 (18101608)	0.34108 (18101608)	0.30207
(18112008)	0.31925 (18090108)	0.32883 (18090108)	
6260015.6	0.34966 (18101608)	0.29955 (18112008)	0.30822
(18090108)	0.32243 (18090108)	0.32100 (18090108)	
6259815.6	0.29633 (18112008)	0.29640 (18090108)	0.31465
(18090108)	0.31826 (18090108)	0.30690 (18090108)	
6259615.6	0.28632 (18112008)	0.30567 (18090108)	0.31400
(18090108)	0.30744 (18090108)	0.28831 (18090108)	
6259415.6	0.29569 (18090108)	0.30830 (18090108)	0.30655
(18090108)	0.29139 (18090108)	0.26731 (18090108)	
6259215.6	0.30132 (18090108)	0.30421 (18090108)	0.29335
(18090108)	0.27192 (18090108)	0.24596 (18090108)	
6259015.6	0.30045 (18090108)	0.29404 (18090108)	0.27591
(18090108)	0.25102 (18090108)	0.22603 (18090108)	
6258815.6	0.29338 (18090108)	0.27900 (18090108)	0.25605
(18090108)	0.23050 (18090108)	0.20882 (18090108)	
6258615.6	0.28100 (18090108)	0.26068 (18090108)	0.23556
(18090108)	0.21189 (18090108)	0.20703 (18090308)	
6258415.6	0.26464 (18090108)	0.24080 (18090108)	0.21608
(18090108)	0.19620 (18090108)	0.20797 (18090308)	
6258215.6	0.24587 (18090108)	0.22100 (18090108)	0.19883
(18090108)	0.19890 (18090308)	0.20523 (18090308)	

6258015.6	0.22629 (18090108)	0.20267 (18090108)	0.18889
(18090308)	0.19862 (18090308)	0.19939 (18090308)	
6257815.6	0.20736 (18090108)	0.18681 (18090108)	0.19085
(18090308)	0.19504 (18090308)	0.19132 (18090308)	
6257615.6	0.19024 (18090108)	0.18213 (18090308)	0.18954
(18090308)	0.18877 (18090308)	0.18201 (18090308)	
6257415.6	0.17574 (18090108)	0.18295 (18090308)	0.18529
(18090308)	0.18066 (18090308)	0.17387 (18032408)	
6257215.6	0.17539 (18090308)	0.18077 (18090308)	0.17873
(18090308)	0.17205 (18032408)	0.16968 (18032408)	
6257015.6	0.17521 (18090308)	0.17600 (18090308)	0.17069
(18090308)	0.16922 (18032408)	0.16415 (18032408)	
6256815.6	0.17232 (18090308)	0.16926 (18090308)	0.16772
(18032408)	0.16496 (18032408)	0.16189 (18121408)	
6256615.6	0.16715 (18090308)	0.16528 (18032408)	0.16475
(18032408)	0.15947 (18032408)	0.16323 (18121408)	
6256415.6	0.16198 (18032408)	0.16355 (18032408)	0.16045
(18032408)	0.15857 (18121408)	0.16311 (18121408)	
6256215.6	0.16144 (18032408)	0.16045 (18032408)	0.15501
(18032408)	0.15974 (18121408)	0.16166 (18121408)	
6256015.6	0.15952 (18032408)	0.15613 (18032408)	0.15537
(18121408)	0.15955 (18121408)	0.15901 (18121408)	
6255815.6	0.15633 (18032408)	0.15074 (18032408)	0.15639
(18121408)	0.15810 (18121408)	0.15533 (18121408)	
6255615.6	0.15199 (18032408)	0.15228 (18121408)	0.15613
(18121408)	0.15554 (18121408)	0.15078 (18121408)	
6255415.6	0.14734 (18121408)	0.15317 (18121408)	0.15469
(18121408)	0.15200 (18121408)	0.14554 (18121408)	
6255215.6	0.14930 (18121408)	0.15285 (18121408)	0.15220
(18121408)	0.14765 (18121408)	0.13976 (18121408)	
6255015.6	0.15006 (18121408)	0.15142 (18121408)	0.14880
(18121408)	0.14264 (18121408)	0.13359 (18121408)	
6254815.6	0.14969 (18121408)	0.14900 (18121408)	0.14463
(18121408)	0.13712 (18121408)	0.12716 (18121408)	
6254615.6	0.14828 (18121408)	0.14573 (18121408)	0.13984
(18121408)	0.13123 (18121408)	0.12284 (18032508)	
6254415.6	0.14593 (18121408)	0.14173 (18121408)	0.13457
(18121408)	0.12508 (18121408)	0.11943 (18032508)	
6254215.6	0.14278 (18121408)	0.13715 (18121408)	0.12894
(18121408)	0.11879 (18121408)	0.11634 (18032508)	
6254015.6	0.13894 (18121408)	0.13210 (18121408)	0.12306
(18121408)	0.11426 (18032508)	0.11373 (18032508)	
6253815.6	0.13455 (18121408)	0.12671 (18121408)	0.11703
(18121408)	0.11125 (18032508)	0.11164 (18032508)	
6253615.6	0.12971 (18121408)	0.12108 (18121408)	0.11095
(18121408)	0.10869 (18032508)	0.11286c(18032008)	
6253415.6	0.12455 (18121408)	0.11531 (18121408)	0.10650
(18032508)	0.10663 (18032508)	0.11329c(18032008)	
6253215.6	0.11916 (18121408)	0.10947 (18121408)	0.10398
(18032508)	0.10773c(18032008)	0.11264c(18032008)	

6253015.6 | 0.11362 (18121408) 0.10363 (18121408) 0.10194
(18032508) 0.10846c(18032008) 0.11097c(18032008)
6252815.6 | 0.10802 (18121408) 0.09957 (18032508)
0.10285c(18032008) 0.10818c(18032008) 0.10837c(18032008)
6252615.6 | 0.10240 (18121408) 0.09755 (18032508)
0.10382c(18032008) 0.10694c(18032008) 0.10899 (18031008)
^ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)	252596.36	252796.36
253196.36	253396.36	252996.36

6252415.6 | 0.09684 (18121408) 0.09821c(18032008)
0.10387c(18032008) 0.10480c(18032008) 0.11559 (18031008)
^ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	253596.36	253796.36	253996.36
	254196.36	254396.36	

6292415.6	0.39448 (18011208)	0.41354 (18011208)	0.42272
(18011208)	0.41175 (18011208)	0.30592c(18021908)	
6292215.6	0.47446 (18011208)	0.59841 (18011208)	0.58623
(18011208)	0.52137 (18011208)	0.39975c(18021908)	
6292015.6	0.55327 (18011208)	0.70105 (18011208)	0.69144
(18011208)	0.65107 (18011208)	0.48592c(18021908)	
6291815.6	0.54832 (18011208)	0.71019 (18011208)	0.78171
(18011208)	0.76553 (18011208)	0.59309c(18021908)	
6291615.6	0.50222 (18011208)	0.69801 (18011208)	0.84586
(18011208)	0.89121 (18011208)	0.73083c(18021908)	
6291415.6	0.53571 (18022424)	0.65329 (18011208)	0.82627
(18011208)	0.98390 (18011208)	0.82542 (18011208)	
6291215.6	0.56222 (18022424)	0.57221 (18011208)	0.79786
(18011208)	0.99830 (18011208)	0.96174 (18011208)	
6291015.6	0.53308 (18022424)	0.53954 (18022424)	0.72882
(18011208)	0.97520 (18011208)	1.05379 (18011208)	
6290815.6	0.45099 (18022424)	0.58012 (18022424)	0.63810
(18011208)	0.90162 (18011208)	1.08655 (18011208)	
6290615.6	0.34382 (18022424)	0.56718 (18022424)	0.53763
(18011208)	0.80902 (18011208)	1.05064 (18011208)	
6290415.6	0.30218 (18070924)	0.49446 (18022424)	0.59165
(18022424)	0.70744 (18011208)	0.95935 (18011208)	
6290215.6	0.30156 (18070924)	0.38469 (18022424)	0.59199
(18022424)	0.59318 (18011208)	0.86702 (18011208)	
6290015.6	0.29006 (18070924)	0.30487 (18070924)	0.52414
(18022424)	0.57665 (18022424)	0.75688 (18011208)	
6289815.6	0.26579 (18070924)	0.29626 (18070924)	0.38942
(18022424)	0.58428 (18022424)	0.61943 (18011208)	
6289615.6	0.27909 (18022624)	0.28949 (18070924)	0.29406
(18070924)	0.52299 (18022424)	0.51745 (18022424)	
6289415.6	0.30384 (18022624)	0.27632 (18070924)	0.30483
(18070924)	0.44152 (18022424)	0.57186 (18022424)	
6289215.6	0.31831 (18022624)	0.28656 (18022624)	0.30413
(18070924)	0.32040 (18022424)	0.56375 (18022424)	
6289015.6	0.39540 (18122008)	0.31229 (18022624)	0.29983
(18070924)	0.33028 (18070924)	0.51121 (18022424)	
6288815.6	0.43406 (18122008)	0.33066 (18022624)	0.29603
(18022624)	0.33345 (18070924)	0.40855 (18022424)	
6288615.6	0.41747 (18122008)	0.40533 (18122008)	0.31971
(18022624)	0.32339 (18070924)	0.34869 (18070924)	
6288415.6	0.35148 (18122008)	0.44067 (18122008)	0.33543
(18022624)	0.30291 (18070924)	0.34939 (18070924)	

6288215.6	0.28983 (18022624)	0.41626 (18122008)	0.40689
(18122008)	0.32375 (18022624)	0.33855 (18070924)	
6288015.6	0.28197 (18022624)	0.36392 (18122008)	0.44893
(18122008)	0.33971 (18022624)	0.31710 (18070924)	
6287815.6	0.33198 (18072824)	0.31202 (18022624)	0.43858
(18122008)	0.41809 (18122008)	0.33825 (18022624)	
6287615.6	0.39803 (18072824)	0.29759 (18022624)	0.38258
(18122008)	0.47038 (18122008)	0.36166 (18022624)	
6287415.6	0.41711 (18072824)	0.35503 (18072824)	0.33885
(18022624)	0.46940 (18122008)	0.43357 (18122008)	
6287215.6	0.38000 (18072824)	0.42842 (18072824)	0.32544
(18022624)	0.39998 (18122008)	0.50136 (18122008)	
6287015.6	0.29909 (18072824)	0.44486 (18072824)	0.38478
(18072824)	0.36315 (18022624)	0.49063 (18122008)	
6286815.6	0.20063 (18072824)	0.39232 (18072824)	0.46727
(18072824)	0.34150 (18022624)	0.40737 (18122008)	
6286615.6	0.24153 (18032508)	0.29119 (18072824)	0.47446
(18072824)	0.40395 (18072824)	0.36625 (18022624)	
6286415.6	0.39723 (18032508)	0.21546 (18070524)	0.39852
(18072824)	0.49308 (18072824)	0.34239 (18022624)	
6286215.6	0.59725 (18032508)	0.26603 (18032508)	0.27363
(18072824)	0.48844 (18072824)	0.43159 (18072824)	
6286015.6	0.80200 (18032508)	0.45412 (18032508)	0.22554
(18070524)	0.39458 (18072824)	0.51621 (18072824)	
6285815.6	0.94069 (18032508)	0.68233 (18032508)	0.30398
(18032508)	0.25636 (18072824)	0.49830 (18072824)	
6285615.6	0.94543 (18032508)	0.88847 (18032508)	0.52394
(18032508)	0.23533 (18070524)	0.38598 (18072824)	
6285415.6	0.84551 (18082008)	0.99364 (18032508)	0.77402
(18032508)	0.36724 (18032508)	0.24425 (18070524)	
6285215.6	0.92018 (18082008)	0.94058 (18032508)	0.97066
(18032508)	0.60667 (18032508)	0.24206 (18070524)	
6285015.6	0.98044c(18032108)	0.92401 (18082008)	1.03074
(18032508)	0.86517 (18032508)	0.43005 (18032508)	
6284815.6	1.17701c(18032108)	0.93914 (18082008)	0.92270
(18032508)	1.04064 (18032508)	0.70370 (18032508)	
6284615.6	1.13829c(18032108)	1.12057c(18032108)	0.93149
(18082008)	1.05038 (18032508)	0.97879 (18032508)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	253596.36	253796.36	253996.36
254196.36		254396.36	

6284415.6		0.90517c(18032108)	1.21599c(18032108)	
1.00061c(18032108)		0.93478 (18082008)	1.10826 (18032508)	
6284215.6		0.95350 (18092424)	1.05677c(18032108)	
1.19372c(18032108)		0.91024 (18082008)	1.02461 (18032508)	
6284015.6		0.76025 (18092424)	0.99416 (18092424)	
1.17088c(18032108)		1.10297c(18032108)	0.93147 (18082008)	
6283815.6		0.42370 (18092424)	0.90834 (18092424)	
1.00040c(18032108)		1.24844c(18032108)	0.99670c(18032108)	
6283615.6		0.48319 (18112808)	0.60947 (18092424)	1.03488
(18092424)		1.14248c(18032108)	1.14429c(18032108)	
6283415.6		0.73212 (18101524)	0.41072 (18101608)	0.78590
(18092424)		1.05912 (18092424)	1.23325c(18032108)	
6283215.6		0.87595 (18101524)	0.52016 (18101524)	0.46227
(18092424)		0.94385 (18092424)	1.12084c(18032108)	
6283015.6		0.73425 (18101524)	0.50092 (18101524)	0.43328
(18101608)		0.61072 (18092424)	1.06046 (18092424)	
6282815.6		0.48056 (18101524)	0.54478 (18101524)	0.39272
(18101524)		0.47123 (18101608)	0.81488 (18092424)	
6282615.6		0.18761 (18090624)	0.16926 (18090624)	0.20398
(18112808)		0.26551 (18092424)	0.43145 (18112808)	
6282415.6		0.20033 (18090624)	0.19090 (18090624)	0.16939
(18090624)		0.16856 (18092424)	0.54387 (18101524)	
6282215.6		0.20421 (18090624)	0.20644 (18090624)	0.19361
(18090624)		0.16886 (18090624)	0.29566 (18112808)	
6282015.6		0.19811 (18090624)	0.21295 (18090624)	0.21219
(18090624)		0.19569 (18090624)	0.16762 (18090624)	
6281815.6		0.18249 (18090624)	0.20878 (18090624)	0.22175
(18090624)		0.21747 (18090624)	0.19703 (18090624)	
6281615.6		0.15970 (18090624)	0.19431 (18090624)	0.21995
(18090624)		0.23040 (18090624)	0.22221 (18090624)	
6281415.6		0.14555 (18082008)	0.17133 (18090624)	0.20680
(18090624)		0.23138 (18090624)	0.23883 (18090624)	
6281215.6		0.14158 (18092424)	0.15175 (18082008)	0.18384
(18090624)		0.21994 (18090624)	0.24302 (18090624)	
6281015.6		0.13888 (18092424)	0.14732 (18092424)	0.15834
(18082008)		0.19728 (18090624)	0.23373 (18090624)	
6280815.6		0.13374 (18092424)	0.14469 (18092424)	0.15341

(18092424)	0.16701 (18090624)	0.21169 (18090624)	
6280615.6	0.15328 (18042108)	0.13939 (18092424)	0.15087
(18092424)	0.15990 (18092424)	0.18049 (18090624)	
6280415.6	0.16313 (18042108)	0.15909 (18042108)	0.14543
(18092424)	0.15748 (18092424)	0.16682 (18092424)	
6280215.6	0.17203 (18052424)	0.16965 (18042108)	0.16526
(18042108)	0.15189 (18092424)	0.16455 (18092424)	
6280015.6	0.18645 (18052424)	0.17975 (18052424)	0.17660
(18042108)	0.17181 (18042108)	0.15882 (18092424)	
6279815.6	0.22099 (18050308)	0.19454 (18052424)	0.18801
(18052424)	0.18401 (18042108)	0.17878 (18042108)	
6279615.6	0.26213 (18050308)	0.23415 (18050308)	0.20315
(18052424)	0.19685 (18052424)	0.19192 (18042108)	
6279415.6	0.28506 (18050308)	0.27625 (18050308)	0.24832
(18050308)	0.21232 (18052424)	0.20633 (18052424)	
6279215.6	0.28063 (18050308)	0.29736 (18050308)	0.29121
(18050308)	0.26359 (18050308)	0.22210 (18052424)	
6279015.6	0.27420 (18121924)	0.28840 (18050308)	0.30998
(18050308)	0.30703 (18050308)	0.28005 (18050308)	
6278815.6	0.24363 (18121924)	0.28248 (18121924)	0.29956
(18121924)	0.32285 (18050308)	0.32374 (18050308)	
6278615.6	0.20615 (18082008)	0.24435 (18121924)	0.28994
(18121924)	0.31391 (18121924)	0.33590 (18050308)	
6278415.6	0.24796 (18082008)	0.22284 (18082008)	0.24367
(18121924)	0.29635 (18121924)	0.32809 (18121924)	
6278215.6	0.29987 (18011208)	0.26090 (18082008)	0.23979
(18082008)	0.24143 (18121924)	0.30146 (18121924)	
6278015.6	0.37183 (18011208)	0.33641 (18011208)	0.28760
(18011208)	0.25662 (18082008)	0.23749 (18121924)	
6277815.6	0.40726 (18011208)	0.40427 (18011208)	0.37530
(18011208)	0.32695 (18011208)	0.27288 (18082008)	
6277615.6	0.42657c(18032108)	0.42383 (18011208)	0.43463
(18011208)	0.41552 (18011208)	0.37053 (18011208)	
6277415.6	0.39953c(18032108)	0.44260c(18032108)	
0.45555c(18032108)	0.46111 (18011208)	0.45558 (18011208)	
6277215.6	0.32779c(18031208)	0.38793c(18032108)	
0.44889c(18032108)	0.48284c(18032108)	0.48174 (18011208)	
6277015.6	0.35872 (18110108)	0.36049 (18110108)	
0.36674c(18032108)	0.44380c(18032108)	0.50024c(18032108)	
6276815.6	0.36553 (18030808)	0.36543 (18110108)	0.38862
(18110108)	0.38195 (18110108)	0.42659c(18032108)	
6276615.6	0.38133 (18092908)	0.38362 (18030808)	0.37957
(18030808)	0.40233 (18110108)	0.41998 (18110108)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

GRIDCART *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3 **

Y-COORD (METERS)			X-COORD (METERS)
254196.36	253596.36	253796.36	253996.36
254396.36			

6276415.6	0.40427 (18092908)	0.41917 (18092908)	0.40951
(18092908)	0.40065 (18030808)	0.39775 (18110108)	
6276215.6	0.34624 (18092908)	0.39876 (18092908)	0.43757
(18092908)	0.45363 (18092908)	0.44100 (18092908)	
6276015.6	0.32677 (18041208)	0.30756 (18092908)	0.37178
(18092908)	0.43146 (18092908)	0.47546 (18092908)	
6275815.6	0.37786 (18041208)	0.38086 (18041208)	0.36528
(18041208)	0.33213 (18041208)	0.40041 (18092908)	
6275615.6	0.39309 (18121108)	0.40485 (18121108)	0.40986
(18041208)	0.42049 (18041208)	0.40925 (18041208)	
6275415.6	0.46641 (18103108)	0.45159 (18103108)	0.42434
(18103108)	0.44414 (18121108)	0.44640 (18121108)	
6275215.6	0.49691 (18103108)	0.51666 (18103108)	0.52424
(18103108)	0.51740 (18103108)	0.49505 (18103108)	
6275015.6	0.44212 (18103108)	0.48827 (18103108)	0.52989
(18103108)	0.56324 (18103108)	0.58431 (18103108)	
6274815.6	0.46354 (18110108)	0.48075 (18110108)	0.49058
(18110108)	0.50044 (18103108)	0.55595 (18103108)	
6274615.6	0.45175 (18122408)	0.45600 (18110108)	0.49138
(18110108)	0.52231 (18110108)	0.54642 (18110108)	
6274415.6	0.56249 (18122408)	0.55040 (18122408)	0.53461
(18122408)	0.51518 (18122408)	0.50424 (18110108)	
6274215.6	0.63173 (18122408)	0.63549 (18122408)	0.63542
(18122408)	0.63115 (18122408)	0.62238 (18122408)	
6274015.6	0.63437 (18122408)	0.65439 (18122408)	0.67208
(18122408)	0.68685 (18122408)	0.69809 (18122408)	
6273815.6	0.56824 (18122408)	0.59864 (18122408)	0.62897
(18122408)	0.65878 (18122408)	0.68752 (18122408)	
6273615.6	0.55468c(18031208)	0.57037c(18031208)	
0.58482c(18031208)	0.59771c(18031208)	0.60871c(18031208)	
6273415.6	0.55724 (18060608)	0.54671 (18060608)	
0.54235c(18031208)	0.56677c(18031208)	0.59118c(18031208)	

6273215.6	0.79561 (18060608)	0.80869 (18060608)	0.81969
(18060608)	0.82823 (18060608)	0.83391 (18060608)	
6273015.6	0.89550 (18060608)	0.93191 (18060608)	0.96927
(18060608)	1.00740 (18060608)	1.04606 (18060608)	
6272815.6	1.01714 (18060308)	1.05385 (18060308)	1.09185
(18060308)	1.13113 (18060308)	1.17164 (18060308)	
6272615.6	1.25918 (18061008)	1.30225 (18061008)	1.34753
(18061008)	1.39518 (18061008)	1.44536 (18061008)	
6272415.6	1.51256 (18061008)	1.57510 (18061008)	1.64179
(18061008)	1.71304 (18061008)	1.78928 (18061008)	
6272215.6	1.43501 (18061008)	1.49176 (18061008)	1.55198
(18061008)	1.61596 (18061008)	1.68402 (18061008)	
6272015.6	1.20145 (18060808)	1.25269 (18060808)	1.30631
(18060808)	1.36236 (18060808)	1.42088 (18060808)	
6271815.6	1.13837 (18081508)	1.16150 (18081508)	1.18378
(18081508)	1.20496 (18081508)	1.22473 (18081508)	
6271615.6	0.82419 (18081508)	0.81794 (18081508)	0.80929
(18081508)	0.79806 (18081508)	0.78405 (18081508)	
6271415.6	0.56067 (18101608)	0.58185 (18101608)	0.61551
(18101608)	0.64941 (18101608)	0.68317 (18101608)	
6271215.6	0.57815 (18101608)	0.59554 (18101608)	0.61166
(18101608)	0.62651 (18101608)	0.64027 (18101608)	
6271015.6	0.50944 (18101608)	0.51632 (18101608)	0.52396
(18101608)	0.53301 (18101608)	0.54412 (18101608)	
6270815.6	0.43999 (18101608)	0.46840 (18051308)	0.50274
(18051308)	0.53754 (18051308)	0.57291 (18051308)	
6270615.6	0.48308 (18051308)	0.51861 (18100808)	0.57573
(18101608)	0.68107 (18101608)	0.80393 (18101608)	
6270415.6	0.66924 (18101608)	0.77765 (18101608)	0.89560
(18101608)	1.01895 (18101608)	1.14169 (18101608)	
6270215.6	0.94679 (18101608)	1.04398 (18101608)	1.13151
(18101608)	1.20274 (18101608)	1.25117 (18101608)	
6270015.6	1.07589 (18101608)	1.10987 (18101608)	1.12143
(18101608)	1.10878 (18101608)	1.07228 (18101608)	
6269815.6	0.98508 (18101608)	0.95392 (18101608)	0.90672
(18101608)	0.84719 (18101608)	0.78002 (18101608)	
6269615.6	0.76805 (18101608)	0.71321 (18101608)	
0.70625c(18021908)	0.75908c(18021908)	0.78751c(18021908)	
6269415.6	0.67007c(18021908)	0.70273c(18021908)	
0.71215c(18021908)	0.69541c(18021908)	0.65338c(18021908)	
6269215.6	0.64060c(18021908)	0.61464c(18021908)	
0.56953c(18021908)	0.58267 (18102808)	0.62510 (18102808)	
6269015.6	0.52011 (18102808)	0.56200 (18102808)	0.59880
(18102808)	0.62845 (18102808)	0.64929 (18102808)	
6268815.6	0.57411 (18102808)	0.59931 (18102808)	0.61637
(18102808)	0.62447 (18102808)	0.62342 (18102808)	
6268615.6	0.58633 (18102808)	0.59214 (18102808)	0.58975
(18102808)	0.57965 (18102808)	0.57588 (18082308)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	253596.36	253796.36	253996.36
254196.36		254396.36	

6268415.6	0.55933 (18102808)	0.54902 (18102808)	0.53269
(18102808)	0.57655 (18082308)	0.60191 (18082308)	
6268215.6	0.50555 (18102808)	0.53316 (18082308)	0.55849
(18082308)	0.56236 (18082308)	0.57044 (18072808)	
6268015.6	0.51970 (18082308)	0.52621 (18082308)	0.52831
(18072808)	0.52233 (18042908)	0.58550 (18042908)	
6267815.6	0.48850 (18072808)	0.49225 (18072808)	0.52553
(18042908)	0.57213 (18042908)	0.59593 (18042908)	
6267615.6	0.47221 (18042908)	0.51944 (18042908)	0.54974
(18042908)	0.55650 (18042908)	0.58209 (18042008)	
6267415.6	0.50527 (18042908)	0.52051 (18042908)	0.51360
(18042908)	0.58643 (18042008)	0.67565 (18042008)	
6267215.6	0.48664 (18042908)	0.50386 (18042008)	0.58736
(18042008)	0.66444 (18042008)	0.77824 (18052708)	
6267015.6	0.50850 (18042008)	0.58457 (18042008)	0.64867
(18042008)	0.78308 (18052708)	0.89557 (18052708)	
6266815.6	0.57798 (18042008)	0.65900 (18052708)	0.78020
(18052708)	0.87033 (18052708)	0.93404 (18082108)	
6266615.6	0.66775 (18052708)	0.77071 (18052708)	0.84063
(18052708)	0.92293 (18082108)	1.15066c(18021908)	
6266415.6	0.75577 (18052708)	0.81268 (18082108)	0.90869
(18082108)	1.17678c(18021908)	1.49495c(18021908)	
6266215.6	0.81041 (18082108)	0.91123c(18021908)	
1.19924c(18021908)	1.50059c(18021908)	1.76890c(18021908)	
6266015.6	0.93912c(18021908)	1.21819c(18021908)	
1.50260c(18021908)	1.74809c(18021908)	1.90643c(18021908)	
6265815.6	1.23380c(18021908)	1.50133c(18021908)	

1.72519c(18021908)	1.86187c(18021908)	1.88010c(18021908)	
6265615.6	1.49713c(18021908)	1.70056c(18021908)	
1.81747c(18021908)	1.82158c(18021908)	1.71027c(18021908)	
6265415.6	1.67452c(18021908)	1.77343c(18021908)	
1.76514c(18021908)	1.64988c(18021908)	1.45250c(18021908)	
6265215.6	1.72989c(18021908)	1.71074c(18021908)	
1.59247c(18021908)	1.39968c(18021908)	1.17262c(18021908)	
6265015.6	1.65833c(18021908)	1.53785c(18021908)	
1.34971c(18021908)	1.13162c(18021908)	0.92364c(18021908)	
6264815.6	1.48585c(18021908)	1.30239c(18021908)	
1.09278c(18021908)	0.89395c(18021908)	0.73399c(18021908)	
6264615.6	1.25751c(18021908)	1.05596c(18021908)	
0.86570c(18021908)	0.71253c(18021908)	0.60807c(18021908)	
6264415.6	1.02101c(18021908)	0.83879c(18021908)	
0.69200c(18021908)	0.59144c(18021908)	0.70143c(18121308)	
6264215.6	0.81313c(18021908)	0.67234c(18021908)	
0.57546c(18021908)	0.66130c(18121308)	0.86485c(18121308)	
6264015.6	0.65350c(18021908)	0.56011c(18021908)	
0.62377c(18121308)	0.82129c(18121308)	0.98185c(18121308)	
6263815.6	0.54535c(18021908)	0.58868c(18121308)	
0.77967c(18121308)	0.94293c(18121308)	1.02411c(18121308)	
6263615.6	0.55589c(18121308)	0.73999c(18121308)	
0.90448c(18121308)	0.99726c(18121308)	0.98666c(18121308)	
6263415.6	0.70223c(18121308)	0.86670c(18121308)	
0.96920c(18121308)	0.97543c(18121308)	0.88738c(18121308)	
6263215.6	0.82976c(18121308)	0.94023c(18121308)	
0.96185c(18121308)	0.89041c(18121308)	0.75616c(18121308)	
6263015.6	0.91063c(18121308)	0.94616c(18121308)	
0.89090c(18121308)	0.76864c(18121308)	0.68797 (18101608)	
6262815.6	0.92863c(18121308)	0.88894c(18121308)	
0.77922c(18121308)	0.67821 (18101608)	0.62463 (18101608)	
6262615.6	0.88464c(18121308)	0.78782c(18121308)	0.66704
(18101608)	0.62318 (18101608)	0.54650 (18101608)	
6262415.6	0.79437c(18121308)	0.66758c(18121308)	0.61955
(18101608)	0.55279 (18101608)	0.46138 (18101608)	
6262215.6	0.68066c(18121308)	0.61408 (18101608)	0.55659
(18101608)	0.47356 (18101608)	0.37753 (18101608)	
6262015.6	0.60711 (18101608)	0.55813 (18101608)	0.48345
(18101608)	0.39301 (18101608)	0.36874 (18090108)	
6261815.6	0.55766 (18101608)	0.49112 (18101608)	0.40680
(18101608)	0.35357 (18090108)	0.37410 (18090108)	
6261615.6	0.49667 (18101608)	0.41881 (18101608)	0.34095
(18112008)	0.36302 (18090108)	0.36976 (18090108)	
6261415.6	0.42900 (18101608)	0.34735 (18101608)	0.35054
(18090108)	0.36330 (18090108)	0.35670 (18090108)	
6261215.6	0.36027 (18101608)	0.33694 (18090108)	0.35507
(18090108)	0.35461 (18090108)	0.33714 (18090108)	
6261015.6	0.32255 (18090108)	0.34527 (18090108)	0.35077
(18090108)	0.33851 (18090108)	0.31396 (18090108)	
6260815.6	0.33413 (18090108)	0.34518 (18090108)	0.33851

(18090108)	0.31742 (18090108)	0.29015 (18090108)	
6260615.6	0.33794 (18090108)	0.33693 (18090108)	0.32019
(18090108)	0.29412 (18090108)	0.26824 (18090108)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	253596.36	253796.36	253996.36
254196.36	254396.36		

6260415.6	0.33370 (18090108)	0.32187 (18090108)	0.29827
(18090108)	0.27127 (18090108)	0.25724 (18090308)	
6260215.6	0.32219 (18090108)	0.30206 (18090108)	0.27536
(18090108)	0.25097 (18090108)	0.26233 (18090308)	
6260015.6	0.30504 (18090108)	0.27990 (18090108)	0.25374
(18090108)	0.24729 (18090308)	0.26171 (18090308)	
6259815.6	0.28437 (18090108)	0.25774 (18090108)	0.23511
(18090108)	0.25022 (18090308)	0.25604 (18090308)	
6259615.6	0.26244 (18090108)	0.23752 (18090108)	0.23730
(18090308)	0.24802 (18090308)	0.24657 (18090308)	
6259415.6	0.24130 (18090108)	0.22331 (18090308)	0.23841
(18090308)	0.24145 (18090308)	0.23485 (18090308)	
6259215.6	0.22257 (18090108)	0.22736 (18090308)	0.23493
(18090308)	0.23175 (18090308)	0.22238 (18090308)	
6259015.6	0.21519 (18090308)	0.22694 (18090308)	0.22771
(18090308)	0.22034 (18090308)	0.21034 (18090308)	
6258815.6	0.21757 (18090308)	0.22246 (18090308)	0.21795
(18090308)	0.20856 (18090308)	0.19947 (18090308)	
6258615.6	0.21588 (18090308)	0.21480 (18090308)	0.20693
(18090308)	0.19741 (18090308)	0.18999 (18090308)	
6258415.6	0.21062 (18090308)	0.20510 (18090308)	0.19584
(18090308)	0.18747 (18090308)	0.18348 (18121408)	

6258215.6	0.20268 (18090308)	0.19453 (18090308)	0.18552
(18090308)	0.17888 (18090308)	0.18204 (18121408)	
6258015.6	0.19314 (18090308)	0.18412 (18090308)	0.17706
(18090108)	0.17903 (18121408)	0.17892 (18121408)	
6257815.6	0.18305 (18090308)	0.17530 (18090108)	0.17459
(18121408)	0.17758 (18121408)	0.17434 (18121408)	
6257615.6	0.17462 (18032408)	0.16891 (18121408)	0.17478
(18121408)	0.17456 (18121408)	0.17048 (18032508)	
6257415.6	0.16906 (18032408)	0.17064 (18121408)	0.17332
(18121408)	0.17019 (18121408)	0.17013 (18032508)	
6257215.6	0.16533 (18121408)	0.17072 (18121408)	0.17040
(18121408)	0.16470 (18121408)	0.16785 (18032508)	
6257015.6	0.16686 (18121408)	0.16926 (18121408)	0.16622
(18121408)	0.16177 (18032508)	0.16426 (18032508)	
6256815.6	0.16683 (18121408)	0.16643 (18121408)	0.16100
(18121408)	0.15966 (18032508)	0.15999 (18032508)	
6256615.6	0.16538 (18121408)	0.16243 (18121408)	0.15494
(18121408)	0.15629 (18032508)	0.15560 (18032508)	
6256415.6	0.16264 (18121408)	0.15745 (18121408)	0.15205
(18032508)	0.15226 (18032508)	0.15149 (18032508)	
6256215.6	0.15881 (18121408)	0.15169 (18121408)	0.14890
(18032508)	0.14807 (18032508)	0.14791 (18032508)	
6256015.6	0.15405 (18121408)	0.14533 (18121408)	0.14507
(18032508)	0.14411 (18032508)	0.14494 (18032508)	
6255815.6	0.14855 (18121408)	0.14201 (18032508)	0.14107
(18032508)	0.14065 (18032508)	0.14266c(18032008)	
6255615.6	0.14249 (18121408)	0.13839 (18032508)	0.13726
(18032508)	0.13778 (18032508)	0.14227c(18032008)	
6255415.6	0.13603 (18121408)	0.13456 (18032508)	0.13391
(18032508)	0.13573c(18032008)	0.14029c(18032008)	
6255215.6	0.13216 (18032508)	0.13089 (18032508)	0.13112
(18032508)	0.13588c(18032008)	0.13683c(18032008)	
6255015.6	0.12850 (18032508)	0.12763 (18032508)	
0.12915c(18032008)	0.13453c(18032008)	0.13481 (18031008)	
6254815.6	0.12496 (18032508)	0.12491 (18032508)	
0.12974c(18032008)	0.13179c(18032008)	0.14388 (18031008)	
6254615.6	0.12179 (18032508)	0.12290c(18032008)	
0.12894c(18032008)	0.12813 (18032508)	0.15324 (18031008)	
6254415.6	0.11913 (18032508)	0.12385c(18032008)	
0.12683c(18032008)	0.13400 (18031008)	0.16279 (18031008)	
6254215.6	0.11700 (18032508)	0.12353c(18032008)	
0.12352c(18032008)	0.14266 (18031008)	0.17241 (18031008)	
6254015.6	0.11823c(18032008)	0.12198c(18032008)	0.12503
(18031008)	0.15154 (18031008)	0.19861 (18112008)	
6253815.6	0.11831c(18032008)	0.11928c(18032008)	0.13304
(18031008)	0.16055 (18031008)	0.22688 (18112008)	
6253615.6	0.11724c(18032008)	0.11687 (18031008)	0.14129
(18031008)	0.17687 (18112008)	0.25635 (18112008)	
6253415.6	0.11509c(18032008)	0.12428 (18031008)	0.14970
(18031008)	0.20280 (18112008)	0.28628 (18112008)	

6253215.6	0.11196c(18032008)	0.13193 (18031008)	0.15819
(18031008)	0.23027 (18112008)	0.31583 (18112008)	
6253015.6	0.11629 (18031008)	0.13978 (18031008)	0.18119
(18112008)	0.25865 (18112008)	0.34414 (18112008)	
6252815.6	0.12339 (18031008)	0.14774 (18031008)	0.20655
(18112008)	0.28722 (18112008)	0.37038 (18112008)	
6252615.6	0.13070 (18031008)	0.16189 (18112008)	0.23317
(18112008)	0.31523 (18112008)	0.39373 (18112008)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	253596.36	253796.36	253996.36
	254196.36	254396.36	

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 - - - - -

6252415.6	0.13816 (18031008)	0.18513 (18112008)	0.26045
(18112008)	0.34188 (18112008)	0.41350 (18112008)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 1622

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)	254596.36	254796.36	254996.36	
	255196.36	255396.36		

6292415.6	0.18498c(18021908)	0.19666 (18090124)	0.20277
(18090124)	0.21411 (18121408)	0.28686 (18121408)	
6292215.6	0.23095c(18021908)	0.22007 (18090124)	0.23888
(18090124)	0.25677 (18090124)	0.27864 (18101324)	
6292015.6	0.29386c(18021908)	0.22345 (18090124)	0.24887
(18090124)	0.25675 (18090124)	0.26705 (18090124)	
6291815.6	0.37780c(18021908)	0.21832 (18090124)	0.24902
(18090124)	0.27744 (18090124)	0.27855 (18090124)	
6291615.6	0.48315c(18021908)	0.25788 (18110108)	0.25752
(18090124)	0.28408 (18090124)	0.30152 (18090124)	
6291415.6	0.59949c(18021908)	0.31780c(18021908)	0.26073
(18090124)	0.29039 (18090124)	0.30931 (18090124)	
6291215.6	0.72529c(18021908)	0.42190c(18021908)	0.25523
(18090124)	0.30385 (18090124)	0.33201 (18090124)	
6291015.6	0.84659c(18021908)	0.54522c(18021908)	0.29345
(18110108)	0.30072 (18090124)	0.34406 (18090124)	
6290815.6	0.94046 (18011208)	0.67291c(18021908)	0.34575
(18110108)	0.28824 (18090124)	0.34319 (18090124)	
6290615.6	1.06034 (18011208)	0.80765c(18021908)	
0.45438c(18021908)	0.26957 (18090124)	0.33314 (18090124)	
6290415.6	1.11796 (18011208)	0.91832c(18021908)	
0.59238c(18021908)	0.31865 (18110108)	0.31750 (18090124)	
6290215.6	1.09899 (18011208)	1.01589 (18011208)	
0.73904c(18021908)	0.37325 (18110108)	0.29347 (18090124)	
6290015.6	1.02397 (18011208)	1.09444 (18011208)	
0.87840c(18021908)	0.49253c(18021908)	0.26667 (18090124)	
6289815.6	0.91049 (18011208)	1.10880 (18011208)	
0.97292c(18021908)	0.64605c(18021908)	0.33393 (18110108)	
6289615.6	0.80165 (18011208)	1.05465 (18011208)	1.05297
(18011208)	0.79326c(18021908)	0.38921c(18021908)	
6289415.6	0.67676 (18011208)	0.96703 (18011208)	1.10539
(18011208)	0.93199c(18021908)	0.53499c(18021908)	
6289215.6	0.57556 (18011208)	0.88552 (18011208)	1.13635
(18011208)	1.03923c(18021908)	0.70564c(18021908)	
6289015.6	0.60299 (18022424)	0.79278 (18011208)	1.09607
(18011208)	1.16069 (18011208)	0.88012c(18021908)	
6288815.6	0.64025 (18022424)	0.69603 (18011208)	1.01688
(18011208)	1.21221 (18011208)	1.02672c(18021908)	
6288615.6	0.59207 (18022424)	0.64078 (18022424)	0.91879
(18011208)	1.20791 (18011208)	1.12817 (18011208)	

6288415.6	0.48510 (18022424)	0.69056 (18022424)	0.79317
(18011208)	1.13221 (18011208)	1.26383 (18011208)	
6288215.6	0.35794 (18070924)	0.65027 (18022424)	0.65967
(18011208)	1.01962 (18011208)	1.27216 (18011208)	
6288015.6	0.36293 (18070924)	0.53704 (18022424)	0.70283
(18022424)	0.88642 (18011208)	1.21542 (18011208)	
6287815.6	0.35308 (18070924)	0.38726 (18022424)	0.68351
(18022424)	0.74193 (18011208)	1.09157 (18011208)	
6287615.6	0.32933 (18070924)	0.36694 (18070924)	0.57746
(18022424)	0.68285 (18022424)	0.95450 (18011208)	
6287415.6	0.34920 (18022624)	0.36065 (18070924)	0.41916
(18022424)	0.69746 (18022424)	0.81968 (18011208)	
6287215.6	0.37258 (18022624)	0.33083 (18070924)	0.37325
(18070924)	0.62939 (18022424)	0.66293 (18022424)	
6287015.6	0.42893 (18122008)	0.34398 (18022624)	0.36571
(18070924)	0.47775 (18022424)	0.70805 (18022424)	
6286815.6	0.50922 (18122008)	0.37341 (18022624)	0.33699
(18070924)	0.37408 (18070924)	0.65304 (18022424)	
6286615.6	0.50718 (18122008)	0.43792 (18122008)	0.35563
(18022624)	0.37203 (18070924)	0.51674 (18022424)	
6286415.6	0.42150 (18122008)	0.53022 (18122008)	0.38920
(18022624)	0.35310 (18070924)	0.37728 (18070924)	
6286215.6	0.38820 (18022624)	0.52986 (18122008)	0.44679
(18122008)	0.36778 (18022624)	0.38252 (18070924)	
6286015.6	0.36558 (18022624)	0.44629 (18122008)	0.55193
(18122008)	0.40709 (18022624)	0.37598 (18070924)	
6285815.6	0.46124 (18072824)	0.40451 (18022624)	0.55650
(18122008)	0.46144 (18122008)	0.38396 (18022624)	
6285615.6	0.53898 (18072824)	0.37879 (18022624)	0.46838
(18122008)	0.57129 (18122008)	0.42503 (18022624)	
6285415.6	0.50514 (18072824)	0.48996 (18072824)	0.42302
(18022624)	0.58122 (18122008)	0.47385 (18122008)	
6285215.6	0.37408 (18072824)	0.56144 (18072824)	0.39567
(18022624)	0.49402 (18122008)	0.59040 (18122008)	
6285015.6	0.25363 (18070524)	0.51060 (18072824)	0.52223
(18072824)	0.44113 (18022624)	0.60608 (18122008)	
6284815.6	0.28830 (18032508)	0.36361 (18072824)	0.58352
(18072824)	0.41422 (18022624)	0.52218 (18122008)	
6284615.6	0.54583 (18032508)	0.26300 (18070524)	0.51615
(18072824)	0.55133 (18072824)	0.44289 (18022624)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S):

STACK

,

*** NETWORK ID: GRID

; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER

IN MICROGRAMS/M**3

**

Y-COORD

(METERS)

254596.36

254796.36

X-COORD (METERS)

254996.36

255196.36

255396.36

6284415.6	0.84456 (18032508)	0.39090 (18032508)	0.36852
(18072824)	0.58096 (18072824)	0.44872 (18072824)	
6284215.6	1.08032 (18032508)	0.68084 (18032508)	0.28904
(18032508)	0.49985 (18072824)	0.54816 (18072824)	
6284015.6	1.14230 (18032508)	0.97076 (18032508)	0.51824
(18032508)	0.37087 (18072824)	0.55277 (18072824)	
6283815.6	0.89416 (18032508)	1.02294 (18032508)	0.77488
(18032508)	0.38048 (18032508)	0.48329 (18072824)	
6283615.6	0.79988 (18082008)	0.90903 (18032508)	0.95701
(18032508)	0.59486 (18032508)	0.36285 (18072824)	
6283415.6	1.00372c(18032108)	0.79442 (18082008)	0.95951
(18032508)	0.78571 (18032508)	0.45707 (18032508)	
6283215.6	1.23813c(18032108)	0.88535c(18032108)	0.85466
(18032508)	0.88078 (18032508)	0.62851 (18032508)	
6283015.6	1.12122c(18032108)	1.02117c(18032108)	0.75049
(18082008)	0.92664 (18032508)	0.73659 (18032508)	
6282815.6	1.05624 (18092424)	0.93582c(18032108)	
0.92751c(18032108)	0.75878 (18032508)	0.68294 (18032508)	
6282615.6	0.93266 (18092424)	0.86053 (18092424)	
0.85933c(18032108)	0.55107c(18032108)	0.42445 (18022324)	
6282415.6	0.63787 (18092424)	0.83911 (18092424)	0.64885
(18092424)	0.35809 (18092424)	0.35280 (18022324)	
6282215.6	0.55989 (18101608)	0.68985 (18092424)	0.55783
(18092424)	0.41899 (18092424)	0.41554 (18022324)	
6282015.6	0.48289 (18101524)	0.48788 (18092424)	0.29917
(18092424)	0.29958 (18092424)	0.57153c(18032108)	
6281815.6	0.19634 (18092424)	0.31550 (18092424)	0.25534
(18092424)	0.62847 (18092424)	0.65750 (18092424)	
6281615.6	0.19766 (18090624)	0.21658 (18092424)	0.24011
(18092424)	0.51306 (18092424)	0.65847 (18092424)	
6281415.6	0.22631 (18090624)	0.26028 (18090624)	0.21964
(18092424)	0.26140 (18092424)	0.51732 (18092424)	
6281215.6	0.24682 (18090624)	0.22965 (18090624)	0.19929
(18092424)	0.24122 (18092424)	0.60126 (18092424)	
6281015.6	0.25476 (18090624)	0.25447 (18090624)	0.23196

(18090624)	0.21872 (18092424)	0.40469 (18092424)	
6280815.6	0.24814 (18090624)	0.26684 (18090624)	0.26147
(18090624)	0.23331 (18090624)	0.24085 (18092424)	
6280615.6	0.22711 (18090624)	0.26311 (18090624)	0.27865
(18090624)	0.26758 (18090624)	0.23348 (18090624)	
6280415.6	0.19517 (18090624)	0.24359 (18090624)	0.27902
(18090624)	0.29005 (18090624)	0.27269 (18090624)	
6280215.6	0.17484 (18082008)	0.21117 (18090624)	0.26115
(18090624)	0.29511 (18090624)	0.30094 (18090624)	
6280015.6	0.17212 (18092424)	0.18352 (18082008)	0.22897
(18090624)	0.32044 (18090624)	0.31134 (18090624)	
6279815.6	0.16626 (18092424)	0.18025 (18092424)	0.19291
(18082008)	0.24806 (18090624)	0.57813 (18090624)	
6279615.6	0.18620 (18042108)	0.17426 (18092424)	0.18936
(18092424)	0.38624 (18100808)	0.65062 (18100808)	
6279415.6	0.20039 (18042108)	0.19424 (18042108)	0.18464
(18092424)	0.35653 (18092424)	0.46317 (18100808)	
6279215.6	0.21658 (18052424)	0.20967 (18042108)	0.20298
(18042108)	0.19404 (18092424)	0.25460 (18092424)	
6279015.6	0.23682 (18050308)	0.22754 (18052424)	0.21935
(18042108)	0.21174 (18042108)	0.20261 (18092424)	
6278815.6	0.29781 (18050308)	0.25271 (18050308)	0.23928
(18052424)	0.22974 (18042108)	0.22134 (18042108)	
6278615.6	0.34137 (18050308)	0.31699 (18050308)	0.27022
(18050308)	0.25204 (18052424)	0.24108 (18042108)	
6278415.6	0.34903 (18050308)	0.35992 (18050308)	0.33770
(18050308)	0.28940 (18050308)	0.26587 (18052424)	
6278215.6	0.34188 (18121924)	0.36213 (18050308)	0.37940
(18050308)	0.36007 (18050308)	0.31045 (18050308)	
6278015.6	0.30501 (18121924)	0.35498 (18121924)	0.37504
(18050308)	0.39977 (18050308)	0.38425 (18050308)	
6277815.6	0.24417 (18082008)	0.30669 (18121924)	0.36708
(18121924)	0.39247 (18121924)	0.42099 (18050308)	
6277615.6	0.31089 (18011208)	0.26433 (18082008)	0.30623
(18121924)	0.37778 (18121924)	0.41485 (18121924)	
6277415.6	0.41772 (18011208)	0.35722 (18011208)	0.28978
(18011208)	0.30334 (18121924)	0.38664 (18121924)	
6277215.6	0.49352 (18011208)	0.46733 (18011208)	0.40957
(18011208)	0.33631 (18011208)	0.29776 (18121924)	
6277015.6	0.51956c(18032108)	0.52691 (18011208)	0.51754
(18011208)	0.46740 (18011208)	0.39104 (18011208)	
6276815.6	0.50497c(18032108)	0.55131c(18032108)	0.55301
(18011208)	0.56575 (18011208)	0.52942 (18011208)	
6276615.6	0.40224 (18110108)	0.49505c(18032108)	
0.56995c(18032108)	0.59871c(18032108)	0.60866 (18011208)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	254596.36	254796.36	254996.36
255196.36		255396.36	

6276415.6	0.44283 (18110108)	0.45227 (18110108)	
0.46985c(18032108)	0.57181c(18032108)	0.63595c(18032108)	
6276215.6	0.41915 (18030808)	0.44491 (18110108)	0.48697
(18110108)	0.48467 (18110108)	0.55450c(18032108)	
6276015.6	0.49280 (18092908)	0.47633 (18092908)	0.43934
(18030808)	0.49848 (18110108)	0.53451 (18110108)	
6275815.6	0.46866 (18092908)	0.51890 (18092908)	0.53760
(18092908)	0.51614 (18092908)	0.48133 (18110108)	
6275615.6	0.37618 (18041208)	0.43269 (18092908)	0.51128
(18092908)	0.56909 (18092908)	0.58924 (18092908)	
6275415.6	0.46405 (18041208)	0.45945 (18041208)	0.42784
(18041208)	0.46927 (18092908)	0.56049 (18092908)	
6275215.6	0.48418 (18121108)	0.49897 (18121108)	0.51147
(18041208)	0.51670 (18041208)	0.48870 (18041208)	
6275015.6	0.58941 (18103108)	0.57588 (18103108)	0.54282
(18103108)	0.55519 (18121108)	0.56238 (18041208)	
6274815.6	0.60548 (18103108)	0.64393 (18103108)	0.66590
(18103108)	0.66658 (18103108)	0.64286 (18103108)	
6274615.6	0.56144 (18110108)	0.57155 (18103108)	0.63930
(18103108)	0.69902 (18103108)	0.74357 (18103108)	
6274415.6	0.55047 (18110108)	0.59227 (18110108)	0.62628
(18110108)	0.64906 (18110108)	0.65967 (18103108)	
6274215.6	0.60889 (18122408)	0.59059 (18122408)	0.56754
(18122408)	0.61909 (18110108)	0.67614 (18110108)	
6274015.6	0.70518 (18122408)	0.70749 (18122408)	0.70445
(18122408)	0.69555 (18122408)	0.68042 (18122408)	
6273815.6	0.71458 (18122408)	0.73923 (18122408)	0.76680
(18010208)	0.79549 (18010208)	0.81156 (18010208)	
6273615.6	0.63119 (18122408)	0.66957 (18122408)	0.70815
(18122408)	0.74629 (18122408)	0.79168 (18010208)	

6273415.6	0.61531c(18031208)	0.63882c(18031208)	
0.66133c(18031208)	0.68238c(18031208)	0.70147c(18031208)	
6273215.6	0.83631 (18060608)	0.83498 (18060608)	0.82950
(18060608)	0.81946 (18060608)	0.80451 (18060608)	
6273015.6	1.08495 (18060608)	1.12368 (18060608)	1.16180
(18060608)	1.19872 (18060608)	1.23375 (18060608)	
6272815.6	1.21332 (18060308)	1.25610 (18060308)	1.29985
(18060308)	1.34441 (18060308)	1.38956 (18060308)	
6272615.6	1.49823 (18061008)	1.55398 (18061008)	1.61282
(18061008)	1.67495 (18061008)	1.74062 (18061008)	
6272415.6	1.87101 (18061008)	1.95880 (18061008)	2.05329
(18061008)	2.15521 (18061008)	2.26542 (18061008)	
6272215.6	1.75650 (18061008)	1.83380 (18061008)	1.91635
(18061008)	2.00461 (18061008)	2.09913 (18061008)	
6272015.6	1.48187 (18060808)	1.54531 (18060808)	1.61114
(18060808)	1.67924 (18060808)	1.74941 (18060808)	
6271815.6	1.24274 (18081508)	1.25857 (18081508)	1.27177
(18081508)	1.28182 (18081508)	1.28815 (18081508)	
6271615.6	0.76710 (18081508)	0.74706 (18081508)	0.74779
(18101608)	0.78245 (18101608)	0.83231 (18010208)	
6271415.6	0.71638 (18010208)	0.74865 (18010208)	0.77965
(18010208)	0.80912 (18010208)	0.83699 (18010208)	
6271215.6	0.65328 (18010208)	0.66606 (18010208)	0.67935
(18010208)	0.69403 (18010208)	0.71109 (18010208)	
6271015.6	0.55791 (18010208)	0.58834 (18051308)	0.63792
(18051308)	0.68916 (18051308)	0.74237 (18051308)	
6270815.6	0.60922 (18051308)	0.68861 (18101608)	0.82429
(18101608)	0.98444 (18101608)	1.16599 (18101608)	
6270615.6	0.94256 (18101608)	1.09292 (18101608)	1.24817
(18101608)	1.39844 (18101608)	1.53117 (18101608)	
6270415.6	1.25600 (18101608)	1.35274 (18101608)	1.42234
(18101608)	1.45626 (18101608)	1.44872 (18101608)	
6270215.6	1.27140 (18101608)	1.26018 (18101608)	1.21732
(18101608)	1.14623 (18101608)	1.05371 (18101608)	
6270015.6	1.01471 (18101608)	0.94104 (18101608)	0.85777
(18101608)	0.93750c(18021908)	0.98780c(18021908)	
6269815.6	0.81062c(18021908)	0.86403c(18021908)	
0.88372c(18021908)	0.86361c(18021908)	0.80443c(18021908)	
6269615.6	0.78543c(18021908)	0.75101c(18021908)	
0.68796c(18021908)	0.69464 (18072024)	0.73205 (18102808)	
6269415.6	0.60410 (18102808)	0.65314 (18102808)	0.69449
(18102808)	0.72556 (18102808)	0.74451 (18102808)	
6269215.6	0.66008 (18102808)	0.68551 (18102808)	0.69999
(18102808)	0.70299 (18102808)	0.69478 (18102808)	
6269015.6	0.66022 (18102808)	0.66093 (18102808)	0.65182
(18102808)	0.68919 (18082308)	0.74707 (18082308)	
6268815.6	0.61371 (18102808)	0.62837 (18082308)	0.68222
(18082308)	0.70576 (18082308)	0.72263 (18072808)	
6268615.6	0.62586 (18082308)	0.65070 (18082308)	0.65911
(18072808)	0.65954 (18072808)	0.74942 (18042908)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	254596.36	254796.36	254996.36
255196.36		255396.36	

6268415.6	0.60221 (18082308)	0.61443 (18072808)	0.66336
(18042908)	0.72604 (18042908)	0.75169 (18042908)	
6268215.6	0.58796 (18042908)	0.65237 (18042908)	0.68908
(18042908)	0.69003 (18042908)	0.80555 (18042008)	
6268015.6	0.62891 (18042908)	0.64293 (18042908)	0.67967
(18042008)	0.80053 (18042008)	0.90186 (18042008)	
6267815.6	0.59179 (18042908)	0.68321 (18042008)	0.78866
(18042008)	0.91974 (18052708)	1.10668 (18052708)	
6267615.6	0.68194 (18042008)	0.77038 (18042008)	0.92866
(18052708)	1.08105 (18052708)	1.16963 (18052708)	
6267415.6	0.76464 (18052708)	0.92645 (18052708)	1.04696
(18052708)	1.10535 (18052708)	1.39924c(18021908)	
6267215.6	0.91483 (18052708)	1.00680 (18052708)	1.07183
(18082108)	1.42861c(18021908)	1.82541c(18021908)	
6267015.6	0.96263 (18052708)	1.08708c(18021908)	
1.45251c(18021908)	1.82225c(18021908)	2.12209c(18021908)	
6266815.6	1.12077c(18021908)	1.47130c(18021908)	
1.81443c(18021908)	2.08114c(18021908)	2.20436c(18021908)	
6266615.6	1.48532c(18021908)	1.80255c(18021908)	
2.03866c(18021908)	2.13536c(18021908)	2.06439c(18021908)	
6266415.6	1.78720c(18021908)	1.99513c(18021908)	
2.06838c(18021908)	1.98580c(18021908)	1.76861c(18021908)	
6266215.6	1.95095c(18021908)	2.00350c(18021908)	
1.91135c(18021908)	1.69742c(18021908)	1.41732c(18021908)	
6266015.6	1.94073c(18021908)	1.84077c(18021908)	

1.63056c(18021908)	1.36230c(18021908)	1.09783c(18021908)	
6265815.6	1.77382c(18021908)	1.56766c(18021908)	
1.31058c(18021908)	1.05910c(18021908)	0.85740c(18021908)	
6265615.6	1.50841c(18021908)	1.26189c(18021908)	
1.02246c(18021908)	0.83033c(18021908)	0.73286c(18121308)	
6265415.6	1.21598c(18021908)	0.98777c(18021908)	
0.80452c(18021908)	0.68569c(18121308)	0.94632c(18121308)	
6265215.6	0.95487c(18021908)	0.77991c(18021908)	
0.66229c(18021908)	0.89098c(18121308)	1.10926c(18121308)	
6265015.6	0.75643c(18021908)	0.64345c(18021908)	
0.83895c(18121308)	1.05727c(18121308)	1.17348c(18121308)	
6264815.6	0.62539c(18021908)	0.79011c(18121308)	
1.00665c(18121308)	1.13674c(18121308)	1.12792c(18121308)	
6264615.6	0.74432c(18121308)	0.95761c(18121308)	
1.09880c(18121308)	1.11246c(18121308)	0.99974c(18121308)	
6264415.6	0.91031c(18121308)	1.06010c(18121308)	
1.09397c(18121308)	1.00345c(18121308)	0.86530 (18101608)	
6264215.6	1.02100c(18121308)	1.07283c(18121308)	
1.00386c(18121308)	0.84962c(18121308)	0.79699 (18101608)	
6264015.6	1.04942c(18121308)	1.00108c(18121308)	
0.86282c(18121308)	0.78823 (18101608)	0.70017 (18101608)	
6263815.6	0.99529c(18121308)	0.87357c(18121308)	0.77667
(18101608)	0.70426 (18101608)	0.58719 (18101608)	
6263615.6	0.88177c(18121308)	0.76294 (18101608)	0.70457
(18101608)	0.60165 (18101608)	0.47258 (18101608)	
6263415.6	0.74760 (18101608)	0.70162 (18101608)	0.61237
(18101608)	0.49313 (18101608)	0.43022 (18090108)	
6263215.6	0.69593 (18101608)	0.61957 (18101608)	0.51086
(18101608)	0.41212 (18090108)	0.43203 (18090108)	
6263015.6	0.62355 (18101608)	0.52565 (18101608)	0.41141
(18101608)	0.41944 (18090108)	0.42195 (18090108)	
6262815.6	0.53750 (18101608)	0.43019 (18101608)	0.40502
(18090108)	0.41512 (18090108)	0.40239 (18090108)	
6262615.6	0.44690 (18101608)	0.38911 (18090108)	0.40624
(18090108)	0.40032 (18090108)	0.37737 (18090108)	
6262415.6	0.37210 (18090108)	0.39540 (18090108)	0.39663
(18090108)	0.37813 (18090108)	0.35128 (18090108)	
6262215.6	0.38280 (18090108)	0.39105 (18090108)	0.37827
(18090108)	0.35256 (18090108)	0.32785 (18090108)	
6262015.6	0.38351 (18090108)	0.37714 (18090108)	0.35452
(18090108)	0.32752 (18090108)	0.33734 (18090308)	
6261815.6	0.37437 (18090108)	0.35628 (18090108)	0.32917
(18090108)	0.31171 (18090308)	0.34205 (18090308)	
6261615.6	0.35716 (18090108)	0.33186 (18090108)	0.30558
(18090108)	0.32157 (18090308)	0.33814 (18090308)	
6261415.6	0.33475 (18090108)	0.30731 (18090108)	0.29949
(18090308)	0.32317 (18090308)	0.32740 (18090308)	
6261215.6	0.31036 (18090108)	0.28541 (18090108)	0.30600
(18090308)	0.31732 (18090308)	0.31233 (18090308)	
6261015.6	0.28701 (18090108)	0.28708 (18090308)	0.30509

(18090308)	0.30586 (18090308)	0.29543 (18090308)	
6260815.6	0.26705 (18090308)	0.29077 (18090308)	0.29780
(18090308)	0.29107 (18090308)	0.27865 (18090308)	
6260615.6	0.27465 (18090308)	0.28786 (18090308)	0.28594
(18090308)	0.27516 (18090308)	0.26310 (18090308)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

 ** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	254596.36	254796.36	254996.36
	255196.36	255396.36	

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6260415.6	0.27598 (18090308)	0.27954 (18090308)	0.27161
(18090308)	0.25973 (18090308)	0.24902 (18090308)	
6260215.6	0.27151 (18090308)	0.26754 (18090308)	0.25669
(18090308)	0.24565 (18090308)	0.23601 (18090308)	
6260015.6	0.26248 (18090308)	0.25377 (18090308)	0.24254
(18090308)	0.23301 (18090308)	0.22333 (18090308)	
6259815.6	0.25055 (18090308)	0.23984 (18090308)	0.22978
(18090308)	0.22138 (18090308)	0.22117 (18032508)	
6259615.6	0.23740 (18090308)	0.22687 (18090308)	0.21843
(18090308)	0.21004 (18090308)	0.22412 (18032508)	
6259415.6	0.22444 (18090308)	0.21532 (18090308)	0.20802
(18090308)	0.20879 (18032508)	0.22343 (18032508)	
6259215.6	0.21256 (18090308)	0.20511 (18090308)	0.19786
(18090308)	0.21154 (18032508)	0.22004 (18032508)	
6259015.6	0.20210 (18090308)	0.19578 (18090308)	0.19743
(18032508)	0.21094 (18032508)	0.21498 (18032508)	
6258815.6	0.19291 (18090308)	0.18831 (18121408)	0.19999
(18032508)	0.20781 (18032508)	0.20922 (18032508)	
6258615.6	0.18673 (18121408)	0.18697 (18032508)	0.19946
(18032508)	0.20311 (18032508)	0.20351 (18032508)	

6258415.6	0.18350 (18121408)	0.18935 (18032508)	0.19658
(18032508)	0.19771 (18032508)	0.19828 (18032508)	
6258215.6	0.17870 (18121408)	0.18889 (18032508)	0.19219
(18032508)	0.19232 (18032508)	0.19368 (18032508)	
6258015.6	0.17955 (18032508)	0.18623 (18032508)	0.18712
(18032508)	0.18739 (18032508)	0.18957 (18032508)	
6257815.6	0.17914 (18032508)	0.18214 (18032508)	0.18202
(18032508)	0.18307 (18032508)	0.18567 (18032508)	
6257615.6	0.17668 (18032508)	0.17735 (18032508)	0.17733
(18032508)	0.17932 (18032508)	0.18161 (18032508)	
6257415.6	0.17285 (18032508)	0.17251 (18032508)	0.17326
(18032508)	0.17589 (18032508)	0.17709 (18032508)	
6257215.6	0.16834 (18032508)	0.16804 (18032508)	0.16978
(18032508)	0.17244 (18032508)	0.18496 (18031008)	
6257015.6	0.16373 (18032508)	0.16416 (18032508)	0.16670
(18032508)	0.16870 (18032508)	0.19960 (18031008)	
6256815.6	0.15945 (18032508)	0.16089 (18032508)	0.16374
(18032508)	0.17119 (18031008)	0.21388 (18031008)	
6256615.6	0.15573 (18032508)	0.15809 (18032508)	0.16062
(18032508)	0.18296 (18031008)	0.23960 (18112008)	
6256415.6	0.15263 (18032508)	0.15581c(18032008)	0.15730
(18031008)	0.19493 (18031008)	0.27486 (18112008)	
6256215.6	0.15003 (18032508)	0.15285 (18032508)	0.16858
(18031008)	0.20796 (18112008)	0.31095 (18112008)	
6256015.6	0.14892c(18032008)	0.14983 (18032508)	0.18016
(18031008)	0.24150 (18112008)	0.34903 (18112008)	
6255815.6	0.14620c(18032008)	0.15614 (18031008)	0.19190
(18031008)	0.27692 (18112008)	0.38579 (18112008)	
6255615.6	0.14299 (18032508)	0.16683 (18031008)	0.21354
(18112008)	0.31319 (18112008)	0.41988 (18112008)	
6255415.6	0.14493 (18031008)	0.17774 (18031008)	0.24615
(18112008)	0.34914 (18112008)	0.45002 (18112008)	
6255215.6	0.15478 (18031008)	0.18882 (18112008)	0.28021
(18112008)	0.38352 (18112008)	0.47509 (18112008)	
6255015.6	0.16489 (18031008)	0.21854 (18112008)	0.31473
(18112008)	0.41511 (18112008)	0.49422 (18112008)	
6254815.6	0.17514 (18031008)	0.25015 (18112008)	0.34862
(18112008)	0.44280 (18112008)	0.50682 (18112008)	
6254615.6	0.19395 (18112008)	0.28282 (18112008)	0.38077
(18112008)	0.46559 (18112008)	0.51261 (18112008)	
6254415.6	0.22298 (18112008)	0.31563 (18112008)	0.41006
(18112008)	0.48275 (18112008)	0.51160 (18112008)	
6254215.6	0.25353 (18112008)	0.34758 (18112008)	0.43549
(18112008)	0.49378 (18112008)	0.50409 (18112008)	
6254015.6	0.28483 (18112008)	0.37762 (18112008)	0.45623
(18112008)	0.49847 (18112008)	0.49065 (18112008)	
6253815.6	0.31598 (18112008)	0.40477 (18112008)	0.47162
(18112008)	0.49685 (18112008)	0.47201 (18112008)	
6253615.6	0.34606 (18112008)	0.42815 (18112008)	0.48126
(18112008)	0.48924 (18112008)	0.44904 (18112008)	

6253415.6	0.37414 (18112008)	0.44702 (18112008)	0.48497
(18112008)	0.47614 (18112008)	0.42269 (18112008)	
6253215.6	0.39931 (18112008)	0.46082 (18112008)	0.48284
(18112008)	0.45824 (18112008)	0.39394 (18112008)	
6253015.6	0.42081 (18112008)	0.46922 (18112008)	0.47516
(18112008)	0.43634 (18112008)	0.36372 (18112008)	
6252815.6	0.43798 (18112008)	0.47208 (18112008)	0.46240
(18112008)	0.41130 (18112008)	0.33290 (18112008)	
6252615.6	0.45035 (18112008)	0.46952 (18112008)	0.44520
(18112008)	0.38400 (18112008)	0.30223 (18112008)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

11/14/23

*** AERMET - VERSION 23132 ***

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PAGE 1627

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	254596.36	254796.36	254996.36
	255196.36	255396.36	

6252415.6	0.45764 (18112008)	0.46180 (18112008)	0.42429
(18112008)	0.35530 (18112008)	0.27238 (18112008)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

11/14/23

*** AERMET - VERSION 23132 ***

10:10:17

PAGE 1628

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

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Y-COORD (METERS)	255596.36	255796.36	X-COORD (METERS) 255996.36
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256196.36	256396.36
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6292415.6	0.38959 (18101324)	0.47128 (18101324)	0.50036
(18101324)	0.47105 (18101324)	0.39061 (18101324)	
6292215.6	0.38078 (18101324)	0.45412 (18101324)	0.50865
(18101324)	0.49485 (18101324)	0.42745 (18101324)	
6292015.6	0.35799 (18101324)	0.45909 (18101324)	0.51226
(18101324)	0.51113 (18101324)	0.44788 (18101324)	
6291815.6	0.33593 (18101324)	0.44478 (18101324)	0.51553
(18101324)	0.52755 (18101324)	0.49544 (18101324)	
6291615.6	0.30976 (18101324)	0.42507 (18101324)	0.52473
(18101324)	0.56174 (18101324)	0.54100 (18101324)	
6291415.6	0.30745 (18090124)	0.40881 (18101324)	0.51428
(18101324)	0.59044 (18101324)	0.57864 (18101324)	
6291215.6	0.33446 (18090124)	0.37611 (18101324)	0.51461
(18101324)	0.59911 (18101324)	0.61107 (18101324)	
6291015.6	0.35672 (18090124)	0.33715 (18090124)	0.48702
(18101324)	0.60581 (18101324)	0.63372 (18101324)	
6290815.6	0.36893 (18090124)	0.35585 (18090124)	0.44271
(18101324)	0.58850 (18101324)	0.65060 (18101324)	
6290615.6	0.37137 (18090124)	0.37002 (18090124)	0.39102
(18101324)	0.55766 (18101324)	0.64695 (18101324)	
6290415.6	0.36685 (18090124)	0.37883 (18090124)	0.34403
(18090124)	0.51017 (18101324)	0.63503 (18101324)	
6290215.6	0.35471 (18090124)	0.38119 (18090124)	0.36133
(18090124)	0.45507 (18101324)	0.59979 (18101324)	
6290015.6	0.33680 (18090124)	0.37448 (18090124)	0.36115
(18090124)	0.37637 (18101324)	0.55128 (18101324)	
6289815.6	0.30513 (18090124)	0.35668 (18090124)	0.36234
(18090124)	0.32216 (18090124)	0.48993 (18101324)	
6289615.6	0.27301 (18090124)	0.32936 (18090124)	0.35616
(18090124)	0.32447 (18090124)	0.40544 (18101324)	
6289415.6	0.27244 (18110108)	0.31273 (18090124)	0.35242
(18090124)	0.32255 (18090124)	0.35652 (18121408)	
6289215.6	0.35091 (18110108)	0.29736 (18090124)	0.33206
(18090124)	0.31702 (18090124)	0.33173 (18121408)	
6289015.6	0.43752c(18021908)	0.27802 (18090124)	0.31959
(18090124)	0.32560 (18090124)	0.30399 (18121408)	
6288815.6	0.61558c(18021908)	0.30318 (18110108)	0.30887
(18090124)	0.33267 (18090124)	0.30427 (18090124)	

6288615.6	0.81042c(18021908)	0.38086 (18110108)	0.29644
(18090124)	0.33772 (18090124)	0.33225 (18090124)	
6288415.6	0.98976c(18021908)	0.50878c(18021908)	0.28545
(18090124)	0.34385 (18090124)	0.35505 (18090124)	
6288215.6	1.11611c(18021908)	0.70064c(18021908)	0.33686
(18110108)	0.34261 (18090124)	0.36720 (18090124)	
6288015.6	1.22576 (18011208)	0.90088c(18021908)	0.41592
(18110108)	0.31479 (18090124)	0.35996 (18090124)	
6287815.6	1.30291 (18011208)	1.06703c(18021908)	
0.58165c(18021908)	0.28614 (18090124)	0.35838 (18090124)	
6287615.6	1.23061 (18011208)	1.16977c(18021908)	
0.78319c(18021908)	0.35833 (18110108)	0.33790 (18090124)	
6287415.6	1.15859 (18011208)	1.22510 (18011208)	
0.98602c(18021908)	0.44910c(18021908)	0.31967 (18090124)	
6287215.6	1.02471 (18011208)	1.23179 (18011208)	
1.13568c(18021908)	0.65213c(18021908)	0.29638 (18090124)	
6287015.6	0.85395 (18011208)	1.18502 (18011208)	
1.20277c(18021908)	0.86821c(18021908)	0.39703 (18110108)	
6286815.6	0.69393 (18011208)	1.06289 (18011208)	1.24350
(18011208)	1.06698c(18021908)	0.54503c(18021908)	
6286615.6	0.69386 (18022424)	0.92819 (18011208)	1.23106
(18011208)	1.23161c(18021908)	0.77206c(18021908)	
6286415.6	0.68830 (18022424)	0.78294 (18011208)	1.17775
(18011208)	1.32573 (18011208)	1.01162c(18021908)	
6286215.6	0.58388 (18022424)	0.68952 (18022424)	1.09393
(18011208)	1.39793 (18011208)	1.23013c(18021908)	
6286015.6	0.41435 (18022424)	0.74958 (18022424)	0.96021
(18011208)	1.37613 (18011208)	1.35703c(18021908)	
6285815.6	0.40915 (18070924)	0.69877 (18022424)	0.79641
(18011208)	1.27212 (18011208)	1.47989 (18011208)	
6285615.6	0.41404 (18070924)	0.55016 (18022424)	0.82066
(18022424)	1.11291 (18011208)	1.53812 (18011208)	
6285415.6	0.40439 (18022624)	0.45225 (18070924)	0.81905
(18022424)	0.96599 (18011208)	1.49312 (18011208)	
6285215.6	0.44458 (18022624)	0.45455 (18070924)	0.68661
(18022424)	0.89349 (18022424)	1.34277 (18011208)	
6285015.6	0.48799 (18122008)	0.43405 (18070924)	0.49056
(18022424)	0.90973 (18022424)	1.17799 (18011208)	
6284815.6	0.59700 (18122008)	0.45178 (18022624)	0.48066
(18070924)	0.79966 (18022424)	0.96142 (18011208)	
6284615.6	0.60147 (18122008)	0.49374 (18122008)	0.45669
(18070924)	0.62050 (18022424)	0.97277 (18022424)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1629

*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
 INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

*** ** CONC OF OTHER IN MICROGRAMS/M**3

Y-COORD (METERS)	255596.36	255796.36	X-COORD (METERS) 255996.36
256196.36	256396.36		
6284415.6	0.53012 (18122008)	0.59593 (18122008)	0.43172
(18022624)	0.47038 (18070924)	0.86737 (18022424)	
6284215.6	0.41908 (18122008)	0.58552 (18122008)	0.48135
(18122008)	0.44681 (18070924)	0.70421 (18022424)	
6284015.6	0.46491 (18072824)	0.52283 (18122008)	0.56213
(18122008)	0.42230 (18070924)	0.52755 (18022424)	
6283815.6	0.53602 (18072824)	0.42999 (18122008)	0.56699
(18122008)	0.47295 (18122008)	0.45533 (18070924)	
6283615.6	0.54399 (18072824)	0.47263 (18072824)	0.53217
(18122008)	0.55579 (18122008)	0.41923 (18070924)	
6283415.6	0.47432 (18072824)	0.53005 (18072824)	0.44265
(18122008)	0.59042 (18122008)	0.47560 (18122008)	
6283215.6	0.35376 (18072824)	0.52750 (18072824)	0.47565
(18072824)	0.53781 (18122008)	0.55937 (18122008)	
6283015.6	0.49104 (18032508)	0.43701 (18072824)	0.48272
(18072824)	0.43400 (18122008)	0.57003 (18122008)	
6282815.6	0.52354 (18032508)	0.32925 (18072824)	0.44962
(18072824)	0.48122 (18072824)	0.55463 (18122008)	
6282615.6	0.32186 (18022324)	0.24191 (18072824)	0.40705
(18072824)	0.52325 (18072824)	0.47752 (18122008)	
6282415.6	0.41259 (18022324)	0.40598 (18032508)	0.40406
(18032508)	0.50437 (18072824)	0.50715 (18072824)	
6282215.6	0.43898 (18022324)	0.58801 (18032508)	0.48005
(18032508)	0.44590 (18072824)	0.56680 (18072824)	
6282015.6	0.48734 (18022324)	0.47528 (18022324)	0.61307
(18032508)	0.47904 (18032508)	0.53735 (18072824)	
6281815.6	0.57825c(18032108)	0.52412 (18022324)	0.54169
(18032508)	0.57192 (18032508)	0.45971 (18072824)	
6281615.6	0.67762c(18032108)	0.72995c(18032108)	0.47657
(18022324)	0.63543 (18032508)	0.53059 (18032508)	
6281415.6	0.77918 (18092424)	0.49323 (18092424)	
0.63754c(18032108)	0.78018 (18032508)	0.67886 (18032508)	
6281215.6	0.65217 (18092424)	0.61918 (18092424)	

0.76853c(18032108)	0.84535 (18032508)	0.83464 (18032508)	
6281015.6	0.52202 (18092424)	0.85310 (18092424)	
0.89256c(18032108)	0.84442c(18032108)	0.92352 (18032508)	
6280815.6	0.41775 (18092424)	0.77663 (18092424)	0.96716
(18092424)	0.98530c(18032108)	0.93333 (18032508)	
6280615.6	0.39035 (18112808)	0.68621 (18092424)	0.96341
(18092424)	1.00168c(18032108)	1.13670c(18032108)	
6280415.6	0.33313 (18090624)	0.71896 (18101524)	0.78906
(18092424)	1.09893 (18092424)	1.42868c(18032108)	
6280215.6	0.37721 (18090624)	0.65600 (18101524)	0.56064
(18101524)	0.97539 (18092424)	1.14703 (18092424)	
6280015.6	0.56411 (18090624)	0.65058 (18101524)	0.78167
(18101524)	0.71486 (18092424)	1.17071 (18092424)	
6279815.6	0.46451 (18090624)	0.62222 (18090624)	0.75528
(18101524)	0.81963 (18101524)	0.90611 (18092424)	
6279615.6	0.51653 (18090624)	0.56515 (18090624)	0.70005
(18090624)	0.85234 (18101524)	0.78729 (18101524)	
6279415.6	0.59059 (18090624)	0.62036 (18090624)	1.00363
(18090624)	0.68640 (18090624)	0.93469 (18101524)	
6279215.6	0.35830 (18090624)	0.62428 (18090624)	1.07138
(18090624)	0.85311 (18090624)	0.87029 (18101524)	
6279015.6	0.22055 (18092424)	0.41384 (18090624)	1.02629
(18100808)	0.99283 (18090624)	0.76193 (18090624)	
6278815.6	0.21330 (18092424)	0.23267 (18092424)	0.32574
(18090624)	0.36940 (18090624)	0.67413 (18090624)	
6278615.6	0.23178 (18042108)	0.22523 (18092424)	0.24625
(18092424)	0.32064 (18090624)	0.45649 (18090624)	
6278415.6	0.25335 (18042108)	0.24302 (18042108)	0.23826
(18092424)	0.26064 (18092424)	0.39483 (18090624)	
6278215.6	0.28088 (18052424)	0.26665 (18042108)	0.25514
(18042108)	0.25378 (18092424)	0.28172 (18090624)	
6278015.6	0.33362 (18050308)	0.29722 (18052424)	0.28111
(18042108)	0.26867 (18042108)	0.37671 (18092424)	
6277815.6	0.41037 (18050308)	0.35915 (18050308)	0.31508
(18052424)	0.29759 (18042108)	0.65103 (18042108)	
6277615.6	0.44297 (18050308)	0.43858 (18050308)	0.38735
(18050308)	0.33481 (18052424)	0.52923 (18042108)	
6277415.6	0.43715 (18121924)	0.46560 (18050308)	0.46902
(18050308)	0.41857 (18050308)	0.35647 (18052424)	
6277215.6	0.39315 (18121924)	0.45892 (18121924)	0.48870
(18050308)	0.50182 (18050308)	0.45377 (18050308)	
6277015.6	0.31033 (18011208)	0.39676 (18121924)	0.47959
(18121924)	0.51201 (18050308)	0.53721 (18050308)	
6276815.6	0.45435 (18011208)	0.36398 (18011208)	0.39690
(18121924)	0.49846 (18121924)	0.53927 (18121924)	
6276615.6	0.59338 (18011208)	0.52598 (18011208)	0.42874
(18011208)	0.39298 (18121924)	0.51469 (18121924)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1630

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	255596.36	255796.36	255996.36
256196.36		256396.36	

6276415.6	0.64239 (18011208)	0.65587 (18011208)	0.60467
(18011208)	0.50576 (18011208)	0.39406 (18011208)	
6276215.6	0.65541c(18032108)	0.69845c(18032108)	0.71227
(18011208)	0.68773 (18011208)	0.59547 (18011208)	
6276015.6	0.51782c(18032108)	0.65215c(18032108)	
0.74251c(18032108)	0.75696 (18011208)	0.77064 (18011208)	
6275815.6	0.55916 (18110108)	0.58487 (18110108)	
0.62343c(18032108)	0.76176c(18032108)	0.82705c(18032108)	
6275615.6	0.56120 (18092908)	0.54985 (18110108)	0.62757
(18110108)	0.63681 (18110108)	0.74951c(18032108)	
6275415.6	0.62760 (18092908)	0.64924 (18092908)	0.61248
(18092908)	0.63067 (18110108)	0.70403 (18110108)	
6275215.6	0.51101 (18092908)	0.61783 (18092908)	0.69649
(18092908)	0.71961 (18092908)	0.67108 (18092908)	
6275015.6	0.58179 (18041208)	0.56067 (18041208)	0.55895
(18092908)	0.68528 (18092908)	0.77854 (18092908)	
6274815.6	0.61347 (18121108)	0.63238 (18121108)	0.65534
(18041208)	0.64607 (18041208)	0.61441 (18092908)	
6274615.6	0.76550 (18103108)	0.75849 (18103108)	0.71910
(18103108)	0.71745 (18121108)	0.73758 (18041208)	
6274415.6	0.74385 (18103108)	0.81698 (18103108)	0.86879
(18103108)	0.88873 (18103108)	0.86844 (18103108)	
6274215.6	0.72462 (18110108)	0.75928 (18110108)	0.77502
(18110108)	0.87789 (18103108)	0.96911 (18103108)	
6274015.6	0.65887 (18122408)	0.69855 (18110108)	0.77732
(18110108)	0.84743 (18110108)	0.90076 (18110108)	
6273815.6	0.81270 (18010208)	0.79757 (18010208)	0.78725
(18122408)	0.77022 (18122408)	0.78967 (18110108)	

6273615.6	0.86191 (18010208)	0.92567 (18010208)	0.97802
(18010208)	1.01374 (18010208)	1.02793 (18010208)	
6273415.6	0.71803c(18031208)	0.75897 (18122408)	0.81127
(18010208)	0.91694 (18010208)	1.02575 (18010208)	
6273215.6	0.79261 (18060624)	0.81624 (18060624)	0.84016
(18060624)	0.86430 (18060624)	0.88856 (18060624)	
6273015.6	1.26606 (18060608)	1.29468 (18060608)	1.31849
(18060608)	1.33621 (18060608)	1.34643 (18060608)	
6272815.6	1.46291 (18060608)	1.54446 (18060608)	1.63077
(18060608)	1.72175 (18060608)	1.81713 (18060608)	
6272615.6	1.81004 (18061008)	1.88349 (18061008)	1.96122
(18061008)	2.04350 (18061008)	2.13063 (18061008)	
6272415.6	2.38488 (18061008)	2.51469 (18061008)	2.65614
(18061008)	2.81074 (18061008)	2.98025 (18061008)	
6272215.6	2.20049 (18061008)	2.30933 (18061008)	2.42636
(18061008)	2.55237 (18061008)	2.68823 (18061008)	
6272015.6	1.82139 (18060808)	1.89480 (18060808)	1.96910
(18060808)	2.04363 (18060808)	2.11749 (18060808)	
6271815.6	1.29011 (18081508)	1.28702 (18081508)	1.27812
(18081508)	1.26265 (18081508)	1.23982 (18081508)	
6271615.6	0.89083 (18010208)	0.95033 (18010208)	1.01008
(18010208)	1.06934 (18010208)	1.12747 (18010208)	
6271415.6	0.86344 (18010208)	0.88896 (18010208)	0.91437
(18010208)	0.94089 (18010208)	0.96994 (18010208)	
6271215.6	0.73147 (18010208)	0.76728 (18051308)	0.84331
(18051308)	0.92373 (18051308)	1.05447 (18101608)	
6271015.6	0.84074 (18101608)	1.02006 (18101608)	1.23500
(18101608)	1.48006 (18101608)	1.74232 (18101608)	
6270815.6	1.36194 (18101608)	1.56039 (18101608)	1.74444
(18101608)	1.89324 (18101608)	1.98483 (18101608)	
6270615.6	1.63227 (18101608)	1.68811 (18101608)	1.68840
(18101608)	1.62925 (18101608)	1.51544 (18101608)	
6270415.6	1.39833 (18101608)	1.30922 (18101608)	1.19094
(18101608)	1.19116c(18021908)	1.28442c(18021908)	
6270215.6	1.00180c(18021908)	1.09292c(18021908)	
1.13323c(18021908)	1.10925c(18021908)	1.02082c(18021908)	
6270015.6	0.99148c(18021908)	0.94386c(18021908)	0.86610
(18072024)	0.92271 (18072024)	0.95463 (18072024)	
6269815.6	0.77345 (18072024)	0.81676 (18072024)	0.83839
(18072024)	0.85180 (18102808)	0.86699 (18102808)	
6269615.6	0.77010 (18102808)	0.79472 (18102808)	0.80465
(18102808)	0.82243 (18082308)	0.94395 (18082308)	
6269415.6	0.75050 (18102808)	0.74362 (18102808)	0.84403
(18082308)	0.90993 (18082308)	0.94801 (18072808)	
6269215.6	0.76023 (18082308)	0.82219 (18082308)	0.84634
(18072808)	0.86295 (18042908)	0.99861 (18042908)	
6269015.6	0.76821 (18082308)	0.79085 (18072808)	0.86757
(18042908)	0.95529 (18042908)	0.98163 (18042908)	
6268815.6	0.75519 (18042908)	0.84670 (18042908)	0.89133
(18042908)	0.96476 (18042008)	1.14976 (18042008)	

6268615.6 | 0.80597 (18042908) 0.81603 (18042908) 0.96343
(18042008) 1.11392 (18042008) 1.38985 (18052708)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 1631
*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	255596.36	255796.36	255996.36
256196.36		256396.36	

6268415.6 | 0.80365 (18042008) 0.95199 (18042008) 1.10535
(18052708) 1.37142 (18052708) 1.54695 (18052708)
6268215.6 | 0.93110 (18042008) 1.12165 (18052708) 1.33590
(18052708) 1.45643 (18052708) 1.74567c(18021908)
6268015.6 | 1.12116 (18052708) 1.28788 (18052708) 1.36358
(18052708) 1.77693c(18021908) 2.28010c(18021908)
6267815.6 | 1.23135 (18052708) 1.32307c(18021908)
1.79975c(18021908) 2.25763c(18021908) 2.57340c(18021908)
6267615.6 | 1.36413c(18021908) 1.81491c(18021908)
2.22958c(18021908) 2.49739c(18021908) 2.53000c(18021908)
6267415.6 | 1.82321c(18021908) 2.19705c(18021908)
2.42208c(18021908) 2.42611c(18021908) 2.20574c(18021908)
6267215.6 | 2.16095c(18021908) 2.34793c(18021908)
2.32794c(18021908) 2.10562c(18021908) 1.75486c(18021908)
6267015.6 | 2.27527c(18021908) 2.23515c(18021908)
2.01248c(18021908) 1.67755c(18021908) 1.33009c(18021908)
6266815.6 | 2.14740c(18021908) 1.92565c(18021908)
1.60565c(18021908) 1.27769c(18021908) 1.01542c(18021908)
6266615.6 | 1.84453c(18021908) 1.53862c(18021908)
1.22854c(18021908) 0.98042c(18021908) 1.03794c(18121308)
6266415.6 | 1.47598c(18021908) 1.18234c(18021908)
0.94725c(18021908) 0.96632c(18121308) 1.27474c(18121308)
6266215.6 | 1.13884c(18021908) 0.91576c(18021908)

0.90044c(18121308)	1.20222c(18121308)	1.37748c(18121308)	
6266015.6	0.88585c(18021908)	0.83985c(18121308)	
1.13304c(18121308)	1.32434c(18121308)	1.32067c(18121308)	
6265815.6	0.78412c(18121308)	1.06731c(18121308)	
1.27038c(18121308)	1.29802c(18121308)	1.14802c(18121308)	
6265615.6	1.00508c(18121308)	1.21621c(18121308)	
1.27138c(18121308)	1.15253c(18121308)	1.04401 (18101608)	
6265415.6	1.16236c(18121308)	1.24134c(18121308)	
1.15256c(18121308)	1.01898 (18101608)	0.92695 (18101608)	
6265215.6	1.20852c(18121308)	1.14829c(18121308)	0.99091
(18101608)	0.92387 (18101608)	0.77302 (18101608)	
6265015.6	1.13998c(18121308)	0.98225c(18121308)	0.91507
(18101608)	0.78926 (18101608)	0.60945 (18101608)	
6264815.6	0.99267c(18121308)	0.90169 (18101608)	0.79911
(18101608)	0.63762 (18101608)	0.51529 (18090108)	
6264615.6	0.88479 (18101608)	0.80319 (18101608)	0.66076
(18101608)	0.49268 (18090108)	0.51135 (18090108)	
6264415.6	0.80222 (18101608)	0.67878 (18101608)	0.52108
(18101608)	0.49589 (18090108)	0.49397 (18090108)	
6264215.6	0.69182 (18101608)	0.54679 (18101608)	0.47841
(18090108)	0.48494 (18090108)	0.46838 (18090108)	
6264015.6	0.56889 (18101608)	0.45912 (18090108)	0.47429
(18090108)	0.46312 (18090108)	0.44114 (18090108)	
6263815.6	0.44947 (18101608)	0.46160 (18090108)	0.45770
(18090108)	0.43613 (18090108)	0.44302 (18090308)	
6263615.6	0.44684 (18090108)	0.45106 (18090108)	0.43303
(18090108)	0.40986 (18090108)	0.46088 (18090308)	
6263415.6	0.44259 (18090108)	0.43032 (18090108)	0.40586
(18090108)	0.42277 (18090308)	0.46321 (18090308)	
6263215.6	0.42688 (18090108)	0.40417 (18090108)	0.38364
(18090308)	0.43414 (18090308)	0.45233 (18090308)	
6263015.6	0.40340 (18090108)	0.37771 (18090108)	0.40222
(18090308)	0.43205 (18090308)	0.43246 (18090308)	
6262815.6	0.37686 (18090108)	0.36865 (18090308)	0.40835
(18090308)	0.41913 (18090308)	0.40811 (18090308)	
6262615.6	0.35172 (18090108)	0.38174 (18090308)	0.40293
(18090308)	0.39932 (18090308)	0.38277 (18090308)	
6262415.6	0.35312 (18090308)	0.38368 (18090308)	0.38875
(18090308)	0.37650 (18090308)	0.35828 (18090308)	
6262215.6	0.36162 (18090308)	0.37584 (18090308)	0.36938
(18090308)	0.35346 (18090308)	0.33492 (18090308)	
6262015.6	0.36026 (18090308)	0.36097 (18090308)	0.34811
(18090308)	0.33158 (18090308)	0.31198 (18090308)	
6261815.6	0.35069 (18090308)	0.34228 (18090308)	0.32721
(18090308)	0.31088 (18090308)	0.30350 (18032508)	
6261615.6	0.33557 (18090308)	0.32256 (18090308)	0.30764
(18090308)	0.29060 (18090308)	0.30787 (18032508)	
6261415.6	0.31772 (18090308)	0.30361 (18090308)	0.28926
(18090308)	0.28367 (18032508)	0.30644 (18032508)	
6261215.6	0.29951 (18090308)	0.28610 (18090308)	0.27129

(18090308)	0.28771 (18032508)	0.30098 (18032508)	
6261015.6	0.28234 (18090308)	0.26975 (18090308)	0.26575
(18032508)	0.28648 (18032508)	0.29330 (18032508)	
6260815.6	0.26664 (18090308)	0.25377 (18090308)	0.26947
(18032508)	0.28157 (18032508)	0.28484 (18032508)	
6260615.6	0.25207 (18090308)	0.24949 (18032508)	0.26842
(18032508)	0.27457 (18032508)	0.27648 (18032508)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1632

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	255596.36	255796.36	255996.36
	256196.36	256396.36	

- - - - -
 - - - - -

6260415.6	0.23785 (18090308)	0.25293 (18032508)	0.26397
(18032508)	0.26683 (18032508)	0.26849 (18032508)	
6260215.6	0.23469 (18032508)	0.25202 (18032508)	0.25755
(18032508)	0.25921 (18032508)	0.26068 (18032508)	
6260015.6	0.23787 (18032508)	0.24796 (18032508)	0.25042
(18032508)	0.25203 (18032508)	0.25258 (18032508)	
6259815.6	0.23708 (18032508)	0.24206 (18032508)	0.24341
(18032508)	0.24521 (18032508)	0.24367 (18032508)	
6259615.6	0.23337 (18032508)	0.23545 (18032508)	0.23689
(18032508)	0.23834 (18032508)	0.24591 (18031008)	
6259415.6	0.22792 (18032508)	0.22894 (18032508)	0.23083
(18032508)	0.23092 (18032508)	0.26594 (18031008)	
6259215.6	0.22176 (18032508)	0.22294 (18032508)	0.22492
(18032508)	0.22398 (18031008)	0.28636 (18112008)	
6259015.6	0.21568 (18032508)	0.21749 (18032508)	0.21871
(18032508)	0.24226 (18031008)	0.33585 (18112008)	
6258815.6	0.21011 (18032508)	0.21234 (18032508)	0.21174
(18032508)	0.26070 (18031008)	0.38656 (18112008)	

6258615.6	0.20513 (18032508)	0.20708 (18032508)	0.22128
(18031008)	0.29335 (18112008)	0.43623 (18112008)	
6258415.6	0.20056 (18032508)	0.20130 (18032508)	0.23825
(18031008)	0.34054 (18112008)	0.48252 (18112008)	
6258215.6	0.19607 (18032508)	0.20266 (18031008)	0.25595
(18112008)	0.38822 (18112008)	0.52320 (18112008)	
6258015.6	0.19124 (18032508)	0.22233 (18031008)	0.30357
(18112008)	0.44062 (18112008)	0.56437 (18112008)	
6257815.6	0.18670 (18031008)	0.23604 (18031008)	0.35571
(18112008)	0.50069 (18112008)	0.60955 (18112008)	
6257615.6	0.20096 (18031008)	0.26533 (18112008)	0.40351
(18112008)	0.54383 (18112008)	0.63222 (18112008)	
6257415.6	0.21617 (18031008)	0.31075 (18112008)	0.44789
(18112008)	0.57286 (18112008)	0.63913 (18112008)	
6257215.6	0.23610 (18112008)	0.35829 (18112008)	0.48830
(18112008)	0.58809 (18112008)	0.62746 (18112008)	
6257015.6	0.27506 (18112008)	0.40478 (18112008)	0.52714
(18112008)	0.60301 (18112008)	0.60640 (18112008)	
6256815.6	0.31589 (18112008)	0.44435 (18112008)	0.55714
(18112008)	0.60576 (18112008)	0.58675 (18112008)	
6256615.6	0.35720 (18112008)	0.48332 (18112008)	0.57212
(18112008)	0.60384 (18112008)	0.55981 (18112008)	
6256415.6	0.39900 (18112008)	0.51495 (18112008)	0.58498
(18112008)	0.58818 (18112008)	0.51826 (18112008)	
6256215.6	0.43358 (18112008)	0.53762 (18112008)	0.59373
(18112008)	0.56710 (18112008)	0.47978 (18112008)	
6256015.6	0.46538 (18112008)	0.55678 (18112008)	0.58172
(18112008)	0.54404 (18112008)	0.43822 (18112008)	
6255815.6	0.48640 (18112008)	0.55908 (18112008)	0.57591
(18112008)	0.50885 (18112008)	0.40183 (18112008)	
6255615.6	0.50961 (18112008)	0.55336 (18112008)	0.53989
(18112008)	0.46830 (18112008)	0.35477 (18112008)	
6255415.6	0.52223 (18112008)	0.54411 (18112008)	0.51205
(18112008)	0.42802 (18112008)	0.30723 (18112008)	
6255215.6	0.52929 (18112008)	0.52784 (18112008)	0.47245
(18112008)	0.38887 (18112008)	0.27601 (18112008)	
6255015.6	0.52714 (18112008)	0.50373 (18112008)	0.43283
(18112008)	0.33227 (18112008)	0.23799 (18112008)	
6254815.6	0.51979 (18112008)	0.47660 (18112008)	0.39672
(18112008)	0.29210 (18112008)	0.21957 (18040208)	
6254615.6	0.50600 (18112008)	0.44730 (18112008)	0.35496
(18112008)	0.25499 (18112008)	0.21200 (18040208)	
6254415.6	0.48656 (18112008)	0.41526 (18112008)	0.31928
(18112008)	0.22360 (18112008)	0.20046 (18040208)	
6254215.6	0.46244 (18112008)	0.38161 (18112008)	0.28487
(18112008)	0.21061 (18040208)	0.19027 (18040208)	
6254015.6	0.43468 (18112008)	0.34738 (18112008)	0.25235
(18112008)	0.20305 (18040208)	0.17960 (18040208)	
6253815.6	0.40435 (18112008)	0.31350 (18112008)	0.22219
(18112008)	0.19459 (18040208)	0.16864 (18040208)	

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^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
                                *** 11/14/23
*** AERMET - VERSION 23132 *** ***
                                *** 10:10:17

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*** MODELOPTs:   RegDEFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ U*

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VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION ***
INCLUDING SOURCE(S): STACK ,

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*** NETWORK ID: GRID      ; NETWORK TYPE:
GRIDCART ***

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** CONC OF OTHER      IN MICROGRAMS/M**3
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Y-COORD			X-COORD (METERS)
(METERS)		255596.36	255796.36
			255996.36
256196.36		256396.36	

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6252415.6 | 0.19323 (18112008) 0.17578 (18040208) 0.15319
(18040208) 0.12526 (18040208) 0.09650 (18040208)
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17
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*** MODELOPTs:  RegDFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*
```

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

*** ** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	256596.36	256796.36	256996.36
257196.36		257396.36	

6292415.6	0.37277 (18122008)	0.45294 (18122008)	0.48029
(18122008)	0.44360 (18122008)	0.35621 (18122008)	
6292215.6	0.35133 (18122008)	0.44151 (18122008)	0.48382
(18122008)	0.46105 (18122008)	0.38138 (18122008)	
6292015.6	0.35218 (18101324)	0.42659 (18122008)	0.48365
(18122008)	0.47598 (18122008)	0.40548 (18122008)	
6291815.6	0.39228 (18101324)	0.40791 (18122008)	0.47962
(18122008)	0.48799 (18122008)	0.42828 (18122008)	
6291615.6	0.43507 (18101324)	0.38572 (18122008)	0.47126
(18122008)	0.49669 (18122008)	0.45003 (18122008)	
6291415.6	0.47849 (18101324)	0.36177 (18122008)	0.45912
(18122008)	0.50170 (18122008)	0.47012 (18122008)	
6291215.6	0.52147 (18101324)	0.37196 (18101324)	0.44296
(18122008)	0.50264 (18122008)	0.48556 (18122008)	
6291015.6	0.56283 (18101324)	0.41347 (18101324)	0.42355
(18122008)	0.49705 (18122008)	0.50032 (18122008)	
6290815.6	0.60066 (18101324)	0.45402 (18101324)	0.39799
(18122008)	0.48906 (18122008)	0.51126 (18122008)	
6290615.6	0.63075 (18101324)	0.49759 (18101324)	0.37216
(18122008)	0.47656 (18122008)	0.51820 (18122008)	
6290415.6	0.64599 (18101324)	0.53912 (18101324)	0.35336
(18101324)	0.45974 (18122008)	0.26249 (18122008)	
6290215.6	0.65619 (18101324)	0.57940 (18101324)	0.40368
(18101324)	0.43873 (18122008)	0.26128 (18122008)	
6290015.6	0.65369 (18101324)	0.60359 (18101324)	0.44541
(18101324)	0.41429 (18122008)	0.25760 (18122008)	
6289815.6	0.61985 (18101324)	0.61586 (18101324)	0.48095
(18101324)	0.38676 (18122008)	0.26366 (18111524)	
6289615.6	0.58198 (18101324)	0.61893 (18101324)	0.49629
(18101324)	0.31591 (18101324)	0.29292 (18111524)	
6289415.6	0.51330 (18101324)	0.55733 (18101324)	0.50462
(18101324)	0.34589 (18101324)	0.30646 (18111524)	
6289215.6	0.42039 (18101324)	0.52657 (18101324)	0.49305
(18101324)	0.36252 (18101324)	0.31115 (18111524)	
6289015.6	0.39723 (18121408)	0.46850 (18101324)	0.48715
(18101324)	0.37697 (18101324)	0.29479 (18111524)	

6288815.6	0.37643 (18121408)	0.43529 (18101324)	0.49070
(18101324)	0.40764 (18101324)	0.25543 (18101324)	
6288615.6	0.35165 (18121408)	0.43305 (18121408)	0.49058
(18101324)	0.43920 (18101324)	0.30409 (18101324)	
6288415.6	0.32376 (18121408)	0.41842 (18121408)	0.53313
(18101324)	0.50819 (18101324)	0.36152 (18101324)	
6288215.6	0.35336 (18090124)	0.41159 (18101324)	0.55537
(18101324)	0.56561 (18101324)	0.42193 (18101324)	
6288015.6	0.37535 (18090124)	0.37744 (18121408)	0.53430
(18101324)	0.61427 (18101324)	0.52502 (18101324)	
6287815.6	0.38260 (18090124)	0.34841 (18121408)	0.50826
(18101324)	0.63468 (18101324)	0.57943 (18101324)	
6287615.6	0.37806 (18090124)	0.36576 (18090124)	0.45851
(18101324)	0.62474 (18101324)	0.64194 (18101324)	
6287415.6	0.37513 (18090124)	0.38542 (18090124)	0.41425
(18101324)	0.60761 (18101324)	0.67853 (18101324)	
6287215.6	0.38678 (18090124)	0.41722 (18090124)	0.37090
(18121408)	0.58346 (18101324)	0.71698 (18101324)	
6287015.6	0.37699 (18090124)	0.42740 (18090124)	0.41168
(18090124)	0.54591 (18101324)	0.70713 (18101324)	
6286815.6	0.34850 (18090124)	0.42467 (18090124)	0.43465
(18090124)	0.49746 (18101324)	0.71918 (18101324)	
6286615.6	0.33145 (18110108)	0.42204 (18090124)	0.45474
(18090124)	0.44134 (18101324)	0.67482 (18101324)	
6286415.6	0.44392 (18110108)	0.40664 (18090124)	0.46618
(18090124)	0.43747 (18090124)	0.62265 (18101324)	
6286215.6	0.65498c(18021908)	0.37976 (18090124)	0.47652
(18090124)	0.46820 (18090124)	0.57894 (18101324)	
6286015.6	0.91810c(18021908)	0.38223 (18110108)	0.46034
(18090124)	0.50402 (18090124)	0.51769 (18101324)	
6285815.6	1.16890c(18021908)	0.52666c(18021908)	0.43907
(18090124)	0.52441 (18090124)	0.48835 (18090124)	
6285615.6	1.39259c(18021908)	0.80123c(18021908)	0.43216
(18090124)	0.53886 (18090124)	0.53769 (18090124)	
6285415.6	1.59091 (18011208)	1.11384c(18021908)	0.46203
(18110108)	0.54028 (18090124)	0.56512 (18090124)	
6285215.6	1.78400 (18011208)	1.42577c(18021908)	
0.70601c(18021908)	0.51607 (18090124)	0.58782 (18090124)	
6285015.6	1.78762 (18011208)	1.66846 (18011208)	
1.04177c(18021908)	0.49063 (18090124)	0.58833 (18090124)	
6284815.6	1.62129 (18011208)	1.91514 (18011208)	
1.34455c(18021908)	0.55894c(18021908)	0.58291 (18090124)	
6284615.6	1.38115 (18011208)	1.95101 (18011208)	
1.61485c(18021908)	0.87671c(18021908)	0.56048 (18090124)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	256596.36	256796.36	256996.36
257196.36		257396.36	

6284415.6	1.12267 (18011208)	1.78670 (18011208)	1.90432
(18011208)	1.22565c(18021908)	0.52914 (18090124)	
6284215.6	0.98034 (18022424)	1.55947 (18011208)	1.99247
(18011208)	1.53103c(18021908)	0.71694c(18021908)	
6284015.6	0.91881 (18022424)	1.25333 (18011208)	1.90296
(18011208)	1.80619 (18011208)	1.05988c(18021908)	
6283815.6	0.77700 (18022424)	0.99438 (18011208)	1.69499
(18011208)	1.99522 (18011208)	1.38744c(18021908)	
6283615.6	0.60617 (18022424)	0.94725 (18022424)	1.42316
(18011208)	1.97912 (18011208)	1.65515 (18011208)	
6283415.6	0.47804 (18070924)	0.85410 (18022424)	1.13173
(18011208)	1.83882 (18011208)	1.90012 (18011208)	
6283215.6	0.44164 (18070924)	0.68464 (18022424)	0.94950
(18022424)	1.53591 (18011208)	1.91868 (18011208)	
6283015.6	0.49490 (18122008)	0.50848 (18022424)	0.87902
(18022424)	1.28260 (18011208)	1.90759 (18011208)	
6282815.6	0.57843 (18122008)	0.45842 (18070924)	0.75843
(18022424)	1.02560 (18011208)	1.75979 (18011208)	
6282615.6	0.61369 (18122008)	0.49783 (18122008)	0.58608
(18022424)	0.96342 (18022424)	1.47810 (18011208)	
6282415.6	0.57126 (18122008)	0.59860 (18122008)	0.47460
(18070924)	0.85590 (18022424)	1.21364 (18011208)	
6282215.6	0.51247 (18122008)	0.62874 (18122008)	0.50941
(18122008)	0.67905 (18022424)	1.04788 (18022424)	
6282015.6	0.55420 (18072824)	0.64239 (18122008)	0.64758
(18122008)	0.52591 (18070924)	0.96190 (18022424)	
6281815.6	0.60232 (18072824)	0.52985 (18122008)	0.70284
(18122008)	0.52569 (18122008)	0.77849 (18022424)	
6281615.6	0.56064 (18072824)	0.63392 (18072824)	0.67608
(18122008)	0.66282 (18122008)	0.56574 (18022424)	
6281415.6	0.45245 (18072824)	0.65213 (18072824)	0.56709

(18122008)	0.73684 (18122008)	0.56841 (18070924)	
6281215.6	0.67688 (18032508)	0.57405 (18072824)	0.66457
(18072824)	0.73178 (18122008)	0.72622 (18122008)	
6281015.6	0.90497 (18032508)	0.55610 (18032508)	0.70514
(18072824)	0.60759 (18122008)	0.83416 (18122008)	
6280815.6	1.00303 (18032508)	0.80602 (18032508)	0.63951
(18072824)	0.73999 (18072824)	0.78431 (18122008)	
6280615.6	1.05768 (18032508)	1.02061 (18032508)	0.68049
(18032508)	0.76116 (18072824)	0.65033 (18072824)	
6280415.6	1.01260c(18032108)	1.17764 (18032508)	0.93181
(18032508)	0.67138 (18072824)	0.80187 (18072824)	
6280215.6	1.29259c(18032108)	1.09430 (18032508)	1.05392
(18032508)	0.82140 (18032508)	0.83098 (18072824)	
6280015.6	1.26873c(18032108)	1.35109c(18032108)	1.26258
(18032508)	1.10819 (18032508)	0.67600 (18072824)	
6279815.6	1.26959 (18092424)	1.49155c(18032108)	
1.21477c(18032108)	1.26960 (18032508)	0.95456 (18032508)	
6279615.6	1.14526 (18092424)	1.35863 (18092424)	
1.44830c(18032108)	1.18442 (18032508)	1.23131 (18032508)	
6279415.6	0.78281 (18101524)	1.30875 (18092424)	
1.51870c(18032108)	1.48498c(18032108)	1.33936 (18032508)	
6279215.6	0.92830 (18101524)	0.96673 (18092424)	1.43707
(18092424)	1.46784c(18032108)	1.23050 (18032508)	
6279015.6	1.08583 (18101524)	0.96929 (18101524)	1.23949
(18092424)	1.66578c(18032108)	1.55812c(18032108)	
6278815.6	0.91188 (18090624)	1.27769 (18101524)	1.02513
(18101524)	1.54039 (18092424)	1.89979c(18032108)	
6278615.6	0.71213 (18090624)	0.89784 (18090624)	0.94525
(18101524)	1.02376 (18092424)	1.68609 (18092424)	
6278415.6	0.43133 (18090624)	0.98497 (18090624)	1.05707
(18101524)	0.84017 (18101524)	1.29905 (18092424)	
6278215.6	0.38611 (18090624)	0.91117 (18090624)	1.08267
(18090624)	0.86214 (18101524)	0.92181 (18101524)	
6278015.6	0.46197 (18092424)	0.69897 (18090624)	1.06313
(18090624)	0.89436 (18090624)	1.02671 (18101524)	
6277815.6	0.54120 (18072424)	0.49687 (18090624)	0.92972
(18090624)	0.87061 (18090624)	1.04774 (18090624)	
6277615.6	0.70972 (18042108)	0.50922 (18092424)	0.58531
(18090624)	0.87571 (18090624)	1.22513 (18090624)	
6277415.6	0.91401 (18042108)	0.68293 (18042108)	0.43108
(18092424)	0.68220 (18090624)	1.12704 (18090624)	
6277215.6	0.66166 (18052424)	0.91804 (18042108)	0.61949
(18042108)	0.57146 (18092424)	0.82859 (18090624)	
6277015.6	0.49246 (18050308)	0.40614 (18052424)	0.50493
(18042108)	0.35451 (18042108)	0.38016 (18092424)	
6276815.6	0.57551 (18050308)	0.53466 (18050308)	0.43476
(18052424)	0.40535 (18052424)	0.37652 (18042108)	
6276615.6	0.57744 (18121924)	0.61539 (18050308)	0.58238
(18050308)	0.47525 (18050308)	0.43670 (18052424)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
257196.36	256596.36	256796.36	256996.36

6276415.6	0.52725 (18121924)	0.61598 (18121924)	0.65838
(18050308)	0.63601 (18050308)	0.52287 (18050308)	
6276215.6	0.47064 (18011208)	0.53500 (18121924)	0.65393
(18121924)	0.70376 (18050308)	0.69572 (18050308)	
6276015.6	0.69696 (18011208)	0.56477 (18011208)	0.53664
(18121924)	0.68997 (18121924)	0.75119 (18050308)	
6275815.6	0.84684 (18011208)	0.80726 (18011208)	0.67834
(18011208)	0.53086 (18121924)	0.72232 (18121924)	
6275615.6	0.87961c(18032108)	0.90785 (18011208)	0.92043
(18011208)	0.81164 (18011208)	0.63236 (18011208)	
6275415.6	0.70283c(18032108)	0.89639c(18032108)	
0.99760c(18032108)	1.02691 (18011208)	0.96198 (18011208)	
6275215.6	0.72620 (18110108)	0.78823 (18110108)	
0.86816c(18032108)	1.06069c(18032108)	1.11345 (18011208)	
6275015.6	0.80300 (18092908)	0.73839 (18092908)	0.83914
(18110108)	0.87869 (18110108)	1.07002c(18032108)	
6274815.6	0.76554 (18092908)	0.87758 (18092908)	0.90303
(18092908)	0.81696 (18110108)	0.97226 (18110108)	
6274615.6	0.74765 (18041208)	0.68998 (18041208)	0.86226
(18092908)	0.99898 (18092908)	1.02463 (18092908)	
6274415.6	0.80786 (18121108)	0.83233 (18121108)	0.86845
(18041208)	0.82170 (18041208)	0.98061 (18092908)	
6274215.6	1.02940 (18103108)	1.04337 (18103108)	0.99996
(18103108)	0.97136 (18121108)	1.01154 (18041208)	
6274015.6	0.92886 (18110108)	1.05441 (18103108)	1.17080
(18103108)	1.24050 (18103108)	1.24026 (18103108)	

6273815.6	0.89980 (18110108)	1.00303 (18110108)	1.08669
(18110108)	1.13646 (18110108)	1.29485 (18103108)	
6273615.6	1.01703 (18010208)	0.97982 (18010208)	0.91847
(18010208)	1.04781 (18110108)	1.20355 (18110108)	
6273415.6	1.13174 (18010208)	1.22684 (18010208)	1.30129
(18010208)	1.34471 (18010208)	1.34795 (18010208)	
6273215.6	0.91286 (18060624)	0.93711 (18060624)	1.05318
(18010208)	1.22117 (18010208)	1.39862 (18010208)	
6273015.6	1.34764 (18060608)	1.33826 (18060608)	1.31673
(18060608)	1.29328 (18060624)	1.34868 (18060624)	
6272815.6	1.91641 (18060608)	2.01881 (18060608)	2.12310
(18060608)	2.22752 (18060608)	2.32962 (18060608)	
6272615.6	2.22287 (18061008)	2.35337 (18060308)	2.50824
(18060308)	2.67690 (18060308)	2.86067 (18060308)	
6272415.6	3.16676 (18061008)	3.37273 (18061008)	3.60112
(18061008)	3.85548 (18061008)	4.14011 (18061008)	
6272215.6	2.83491 (18061008)	2.99345 (18061008)	3.16500
(18061008)	3.35078 (18061008)	3.55209 (18061008)	
6272015.6	2.18953 (18060808)	2.25831 (18060808)	2.32203
(18060808)	2.37847 (18060808)	2.42495 (18060808)	
6271815.6	1.20886 (18081508)	1.20557 (18010208)	1.32088
(18010208)	1.44220 (18010208)	1.56821 (18010208)	
6271615.6	1.18408 (18010208)	1.23918 (18010208)	1.29336
(18010208)	1.34789 (18010208)	1.40461 (18010208)	
6271415.6	1.00293 (18010208)	1.05424 (18051308)	1.18056
(18051308)	1.37203 (18101608)	1.72118 (18101608)	
6271215.6	1.29932 (18101608)	1.59900 (18101608)	1.94296
(18101608)	2.30572 (18101608)	2.64397 (18101608)	
6271015.6	1.99995 (18101608)	2.22241 (18101608)	2.37384
(18101608)	2.42053 (18101608)	2.34186 (18101608)	
6270815.6	2.00076 (18101608)	1.93183 (18101608)	1.78305
(18101608)	1.57525 (18101608)	1.75640c(18021908)	
6270615.6	1.36084 (18101608)	1.43561c(18021908)	
1.52088c(18021908)	1.49350c(18021908)	1.39865 (18072024)	
6270415.6	1.30220c(18021908)	1.23221c(18021908)	1.20617
(18072024)	1.27422 (18072024)	1.28483 (18072024)	
6270215.6	1.05042 (18072024)	1.09707 (18072024)	1.09724
(18072024)	1.03861 (18072024)	1.20990 (18082308)	
6270015.6	0.94869 (18072024)	0.93959 (18102808)	1.05185
(18082308)	1.21226 (18082308)	1.30532 (18072808)	
6269815.6	0.92542 (18082308)	1.06455 (18082308)	1.13651
(18082308)	1.18769 (18042908)	1.40990 (18042908)	
6269615.6	1.01333 (18082308)	1.06161 (18072808)	1.19231
(18042908)	1.32328 (18042908)	1.47712 (18042008)	
6269415.6	1.01192 (18042908)	1.15001 (18042908)	1.20593
(18042908)	1.45764 (18042008)	1.76510 (18052708)	
6269215.6	1.07491 (18042908)	1.17989 (18042008)	1.41489
(18042008)	1.77841 (18052708)	2.14742 (18052708)	
6269015.6	1.17239 (18042008)	1.35591 (18052708)	1.75436
(18052708)	2.01384 (18052708)	2.25864c(18021908)	

6268815.6	1.38629 (18052708)	1.70234 (18052708)	1.87231
(18052708)	2.28641c(18021908)	2.93466c(18021908)	
6268615.6	1.63081 (18052708)	1.73028 (18052708)	
2.30059c(18021908)	2.86900c(18021908)	3.14687c(18021908)	

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** **

*** 10:10:17

PAGE 1637

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	256596.36	256796.36	256996.36
257196.36	257396.36		

6268415.6	1.70522c(18021908)	2.30310c(18021908)	
2.79850c(18021908)	3.00956c(18021908)	2.84248c(18021908)	
6268215.6	2.29573c(18021908)	2.72488c(18021908)	
2.87945c(18021908)	2.69327c(18021908)	2.24821c(18021908)	
6268015.6	2.64950c(18021908)	2.75634c(18021908)	
2.55627c(18021908)	2.13220c(18021908)	1.65384c(18021908)	
6267815.6	2.63997c(18021908)	2.43012c(18021908)	
2.02594c(18021908)	1.57933c(18021908)	1.22314c(18021908)	
6267615.6	2.31361c(18021908)	1.92827c(18021908)	
1.51023c(18021908)	1.17663c(18021908)	1.49801c(18121308)	
6267415.6	1.83819c(18021908)	1.44597c(18021908)	
1.13280c(18021908)	1.39095c(18121308)	1.67518c(18121308)	
6267215.6	1.38606c(18021908)	1.09144c(18021908)	
1.29181c(18121308)	1.59200c(18121308)	1.60170c(18121308)	
6267015.6	1.05237c(18021908)	1.20022c(18121308)	
1.50959c(18121308)	1.56563c(18121308)	1.41128 (18101608)	
6266815.6	1.11575c(18121308)	1.42884c(18121308)	
1.52412c(18121308)	1.35964c(18121308)	1.28340 (18101608)	
6266615.6	1.35040c(18121308)	1.47826c(18121308)	
1.35869c(18121308)	1.25936 (18101608)	1.06767 (18101608)	
6266415.6	1.42907c(18121308)	1.35156c(18121308)	1.22710

(18101608)	1.08255 (18101608)	0.81930 (18101608)	
6266215.6	1.33871c(18121308)	1.18925 (18101608)	1.08575
(18101608)	0.85970 (18101608)	0.64325 (18090108)	
6266015.6	1.14799 (18101608)	1.07912 (18101608)	0.89029
(18101608)	0.64015 (18101608)	0.63202 (18090108)	
6265815.6	1.06460 (18101608)	0.91121 (18101608)	0.68304
(18101608)	0.60851 (18090108)	0.60952 (18090108)	
6265615.6	0.92311 (18101608)	0.71987 (18101608)	0.58444
(18090108)	0.59042 (18090108)	0.59285 (18090308)	
6265415.6	0.74994 (18101608)	0.55905 (18090108)	0.57304
(18090108)	0.56493 (18090108)	0.64477 (18090308)	
6265215.6	0.57663 (18101608)	0.55534 (18090108)	0.55001
(18090108)	0.56911 (18090308)	0.66689 (18090308)	
6265015.6	0.53622 (18090108)	0.53739 (18090108)	0.52335
(18090108)	0.60622 (18090308)	0.66076 (18090308)	
6264815.6	0.52496 (18090108)	0.51139 (18090108)	0.54308
(18090308)	0.61720 (18090308)	0.63379 (18090308)	
6264615.6	0.50229 (18090108)	0.48495 (18090108)	0.56823
(18090308)	0.60520 (18090308)	0.59508 (18090308)	
6264415.6	0.47501 (18090108)	0.51586 (18090308)	0.57089
(18090308)	0.57737 (18090308)	0.55177 (18090308)	
6264215.6	0.46247 (18090308)	0.53148 (18090308)	0.55508
(18090308)	0.54136 (18090308)	0.50748 (18090308)	
6264015.6	0.48826 (18090308)	0.52804 (18090308)	0.52738
(18090308)	0.50271 (18090308)	0.46287 (18090308)	
6263815.6	0.49639 (18090308)	0.50990 (18090308)	0.49416
(18090308)	0.46395 (18090308)	0.44331 (18032508)	
6263615.6	0.48857 (18090308)	0.48297 (18090308)	0.45969
(18090308)	0.42518 (18090308)	0.44991 (18032508)	
6263415.6	0.46918 (18090308)	0.45250 (18090308)	0.42567
(18090308)	0.40839 (18032508)	0.44622 (18032508)	
6263215.6	0.44343 (18090308)	0.42176 (18090308)	0.39183
(18090308)	0.41448 (18032508)	0.43588 (18032508)	
6263015.6	0.41560 (18090308)	0.39182 (18090308)	0.37750
(18032508)	0.41150 (18032508)	0.42204 (18032508)	
6262815.6	0.38817 (18090308)	0.36219 (18090308)	0.38311
(18032508)	0.40257 (18032508)	0.40673 (18032508)	
6262615.6	0.36175 (18090308)	0.35003 (18032508)	0.38067
(18032508)	0.39053 (18032508)	0.39066 (18032508)	
6262415.6	0.33572 (18090308)	0.35520 (18032508)	0.37288
(18032508)	0.37725 (18032508)	0.37364 (18032508)	
6262215.6	0.32550 (18032508)	0.35317 (18032508)	0.36227
(18032508)	0.36355 (18032508)	0.35505 (18032508)	
6262015.6	0.33026 (18032508)	0.34631 (18032508)	0.35061
(18032508)	0.34932 (18032508)	0.34743 (18031008)	
6261815.6	0.32856 (18032508)	0.33687 (18032508)	0.33875
(18032508)	0.33401 (18032508)	0.37928 (18031008)	
6261615.6	0.32246 (18032508)	0.32650 (18032508)	0.32670
(18032508)	0.31698 (18032508)	0.42664 (18112008)	
6261415.6	0.31398 (18032508)	0.31608 (18032508)	0.31398

(18032508)	0.33971 (18031008)	0.49737 (18112008)	
6261215.6	0.30466 (18032508)	0.30573 (18032508)	0.29996
(18032508)	0.36816 (18031008)	0.56422 (18112008)	
6261015.6	0.29539 (18032508)	0.29505 (18032508)	0.30526
(18031008)	0.43189 (18112008)	0.62283 (18112008)	
6260815.6	0.28636 (18032508)	0.28347 (18032508)	0.33146
(18031008)	0.49701 (18112008)	0.66945 (18112008)	
6260615.6	0.27729 (18032508)	0.27527 (18031008)	0.37363
(18112008)	0.55751 (18112008)	0.70129 (18112008)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	256596.36	256796.36	256996.36
257196.36		257396.36	

6260415.6	0.26764 (18032508)	0.29919 (18031008)	0.43521
(18112008)	0.60971 (18112008)	0.71682 (18112008)	
6260215.6	0.25688 (18032508)	0.32286 (18031008)	0.49507
(18112008)	0.65048 (18112008)	0.71585 (18112008)	
6260015.6	0.27083 (18031008)	0.37945 (18112008)	0.54983
(18112008)	0.67761 (18112008)	0.69935 (18112008)	
6259815.6	0.29268 (18031008)	0.43687 (18112008)	0.59635
(18112008)	0.68997 (18112008)	0.66932 (18112008)	
6259615.6	0.32989 (18112008)	0.49185 (18112008)	0.63206
(18112008)	0.68750 (18112008)	0.62838 (18112008)	
6259415.6	0.38369 (18112008)	0.54142 (18112008)	0.65519
(18112008)	0.67116 (18112008)	0.57952 (18112008)	
6259215.6	0.43714 (18112008)	0.58293 (18112008)	0.66488
(18112008)	0.64272 (18112008)	0.52576 (18112008)	
6259015.6	0.48759 (18112008)	0.61425 (18112008)	0.66122
(18112008)	0.60450 (18112008)	0.46991 (18112008)	

6258815.6	0.53249 (18112008)	0.63395 (18112008)	0.64510
(18112008)	0.55911 (18112008)	0.41440 (18112008)	
6258615.6	0.56957 (18112008)	0.64141 (18112008)	0.61813
(18112008)	0.50917 (18112008)	0.36115 (18112008)	
6258415.6	0.59705 (18112008)	0.63679 (18112008)	0.58234
(18112008)	0.45718 (18112008)	0.31158 (18112008)	
6258215.6	0.61382 (18112008)	0.62095 (18112008)	0.54003
(18112008)	0.40527 (18112008)	0.29116 (18040208)	
6258015.6	0.61939 (18112008)	0.59532 (18112008)	0.49351
(18112008)	0.35520 (18112008)	0.27795 (18040208)	
6257815.6	0.62747 (18112008)	0.56774 (18112008)	0.44497
(18112008)	0.30828 (18112008)	0.26307 (18040208)	
6257615.6	0.62591 (18112008)	0.53163 (18112008)	0.39633
(18112008)	0.27784 (18040208)	0.24702 (18040208)	
6257415.6	0.61028 (18112008)	0.48738 (18112008)	0.34918
(18112008)	0.26652 (18040208)	0.23023 (18040208)	
6257215.6	0.57665 (18112008)	0.44614 (18112008)	0.30915
(18112008)	0.25542 (18040208)	0.21312 (18040208)	
6257015.6	0.53281 (18112008)	0.39761 (18112008)	0.26866
(18112008)	0.24072 (18040208)	0.19604 (18040208)	
6256815.6	0.48404 (18112008)	0.35200 (18112008)	0.25653
(18040208)	0.22462 (18040208)	0.17930 (18040208)	
6256615.6	0.45054 (18112008)	0.31357 (18112008)	0.24637
(18040208)	0.21137 (18040208)	0.16314 (18040208)	
6256415.6	0.40468 (18112008)	0.28082 (18112008)	0.23446
(18040208)	0.19507 (18040208)	0.14877 (18040208)	
6256215.6	0.35984 (18112008)	0.25025 (18031008)	0.22250
(18040208)	0.18025 (18040208)	0.13364 (18040208)	
6256015.6	0.31451 (18112008)	0.23923 (18040208)	0.20815
(18040208)	0.16539 (18040208)	0.12293 (18042224)	
6255815.6	0.36937 (18040208)	0.32747 (18040208)	0.19316
(18040208)	0.15042 (18040208)	0.12184 (18042224)	
6255615.6	0.26190 (18031008)	0.21670 (18040208)	0.17950
(18040208)	0.13725 (18040208)	0.11999 (18042224)	
6255415.6	0.24325 (18031008)	0.27794 (18040208)	0.19633
(18040208)	0.12386 (18040208)	0.11741 (18042224)	
6255215.6	0.22564 (18031008)	0.27001 (18040208)	0.17524
(18040208)	0.13252 (18042224)	0.11698 (18102908)	
6255015.6	0.21034 (18040208)	0.17761 (18040208)	0.13776
(18040208)	0.11197 (18042224)	0.11748 (18102908)	
6254815.6	0.19664 (18040208)	0.16213 (18040208)	0.12379
(18040208)	0.11021 (18042224)	0.11878 (18011508)	
6254615.6	0.18354 (18040208)	0.14847 (18040208)	0.11252
(18040208)	0.10788 (18042224)	0.12438 (18011508)	
6254415.6	0.17141 (18040208)	0.13607 (18040208)	0.10397
(18042224)	0.10707 (18102908)	0.13080 (18011508)	
6254215.6	0.15944 (18040208)	0.12435 (18040208)	0.10305
(18042224)	0.10767 (18102908)	0.13722 (18011508)	
6254015.6	0.14763 (18040208)	0.11325 (18040208)	0.10155
(18042224)	0.10908 (18011508)	0.14359 (18011508)	

6253815.6	0.13611 (18040208)	0.10282 (18040208)	0.09953
(18042224)	0.11496 (18011508)	0.14989 (18011508)	
6253615.6	0.12501 (18040208)	0.09606 (18042224)	0.09849
(18102908)	0.12089 (18011508)	0.15609 (18011508)	
6253415.6	0.11441 (18040208)	0.09521 (18042224)	0.09911
(18102908)	0.12682 (18011508)	0.16214 (18011508)	
6253215.6	0.10438 (18040208)	0.09386 (18042224)	0.10111
(18011508)	0.13273 (18011508)	0.16804 (18011508)	
6253015.6	0.09496 (18040208)	0.09206 (18042224)	0.10652
(18011508)	0.13860 (18011508)	0.17374 (18011508)	
6252815.6	0.08896 (18042224)	0.09085 (18102908)	0.11198
(18011508)	0.14439 (18011508)	0.17924 (18011508)	
6252615.6	0.08818 (18042224)	0.09148 (18102908)	0.11746
(18011508)	0.15009 (18011508)	0.18450 (18011508)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	256596.36	256796.36	256996.36
257196.36		257396.36	

6252415.6	0.08697 (18042224)	0.09393 (18011508)	0.12295
(18011508)	0.15566 (18011508)	0.18950 (18011508)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1640

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	257596.36	257796.36	257996.36
258196.36		258396.36	

6292415.6	0.24838 (18122008)	0.29145 (18022324)	0.40740
(18022324)	0.43444 (18110608)	0.70828 (18110608)	
6292215.6	0.27311 (18122008)	0.26183c(18051024)	0.36890
(18022324)	0.37861 (18022324)	0.57221 (18110608)	
6292015.6	0.29890 (18122008)	0.24867c(18051024)	0.32702
(18022324)	0.38375 (18022324)	0.52037 (18110608)	
6291815.6	0.33464 (18030808)	0.23189c(18051024)	
0.28787c(18051024)	0.33685c(18051024)	0.39181c(18051024)	
6291615.6	0.36314 (18030808)	0.23281 (18122008)	
0.26483c(18051024)	0.30146c(18051024)	0.38146c(18051024)	
6291415.6	0.38511 (18030808)	0.25876 (18122008)	
0.22005c(18051024)	0.27449c(18051024)	0.33584c(18051024)	
6291215.6	0.40423 (18122008)	0.28354 (18122008)	0.18884
(18022808)	0.24708c(18051024)	0.29984c(18051024)	
6291015.6	0.42800 (18122008)	0.31079 (18122008)	0.19597
(18022808)	0.20970 (18030724)	0.25751c(18051024)	
6290815.6	0.45308 (18122008)	0.33994 (18122008)	0.21632
(18122008)	0.19378 (18030724)	0.21997 (18030724)	
6290615.6	0.47643 (18122008)	0.35165 (18030808)	0.24212
(18122008)	0.17994 (18030724)	0.22066 (18030724)	
6290415.6	0.25823 (18030808)	0.35926 (18030808)	0.19533
(18030808)	0.18893 (18022808)	0.21974 (18030724)	
6290215.6	0.25967 (18122008)	0.34753 (18030808)	0.22605
(18030808)	0.19940 (18022808)	0.21245 (18030724)	
6290015.6	0.26651 (18122008)	0.33140 (18030808)	0.26385
(18030808)	0.20491 (18022808)	0.22353 (18022708)	
6289815.6	0.27112 (18122008)	0.29803 (18030808)	0.28595
(18030808)	0.20217 (18022808)	0.23356 (18022708)	
6289615.6	0.27326 (18122008)	0.25674 (18122008)	0.30940
(18030808)	0.19587 (18022808)	0.24335 (18022708)	
6289415.6	0.27277 (18122008)	0.26714 (18122008)	0.32765
(18030808)	0.19052 (18022708)	0.24672 (18022708)	
6289215.6	0.26950 (18122008)	0.27550 (18122008)	0.32997
(18030808)	0.20373 (18030808)	0.23531 (18022708)	

6289015.6	0.26342 (18122008)	0.28146 (18122008)	0.30972
(18030808)	0.25793 (18030808)	0.22440 (18022708)	
6288815.6	0.26839 (18111524)	0.28474 (18122008)	0.27494
(18030808)	0.30192 (18030808)	0.21629 (18022708)	
6288615.6	0.29605 (18111524)	0.28511 (18122008)	0.27467
(18122008)	0.33293 (18030808)	0.21371 (18022808)	
6288415.6	0.30992 (18111524)	0.28242 (18122008)	0.28479
(18122008)	0.35464 (18030808)	0.20569 (18022808)	
6288215.6	0.30733 (18111524)	0.27656 (18122008)	0.29234
(18122008)	0.34816 (18030808)	0.24362 (18030808)	
6288015.6	0.32057 (18101324)	0.28674 (18111524)	0.29698
(18122008)	0.32580 (18030808)	0.29259 (18030808)	
6287815.6	0.39811 (18101324)	0.33122 (18111524)	0.29842
(18122008)	0.28744 (18030808)	0.32136 (18030808)	
6287615.6	0.47695 (18101324)	0.35734 (18111524)	0.29647
(18122008)	0.29417 (18122008)	0.36143 (18030808)	
6287415.6	0.57265 (18101324)	0.36052 (18111524)	0.29096
(18122008)	0.30367 (18122008)	0.39779 (18030808)	
6287215.6	0.63292 (18101324)	0.41812 (18101324)	0.35001
(18111524)	0.31004 (18122008)	0.40821 (18030808)	
6287015.6	0.70088 (18101324)	0.48190 (18101324)	0.39488
(18111524)	0.31283 (18122008)	0.38130 (18030808)	
6286815.6	0.74263 (18101324)	0.55260 (18101324)	0.50315
(18122008)	0.31177 (18122008)	0.32938 (18030808)	
6286615.6	0.79332 (18101324)	0.65189 (18101324)	0.46718
(18122008)	0.60832 (18122008)	0.31539 (18122008)	
6286415.6	0.79407 (18101324)	0.72519 (18101324)	0.48045
(18101324)	0.59026 (18122008)	0.32374 (18122008)	
6286215.6	0.80656 (18101324)	0.78863 (18101324)	0.57462
(18101324)	0.56455 (18122008)	0.32818 (18122008)	
6286015.6	0.78242 (18101324)	0.84569 (18101324)	0.64916
(18101324)	0.53173 (18122008)	0.32832 (18122008)	
6285815.6	0.73877 (18101324)	0.86728 (18101324)	0.72688
(18101324)	0.49180 (18122008)	0.64242 (18122008)	
6285615.6	0.69830 (18101324)	0.86664 (18101324)	0.76795
(18101324)	0.49627 (18101324)	0.39054 (18111524)	
6285415.6	0.61812 (18101324)	0.84255 (18101324)	0.80055
(18101324)	0.58049 (18101324)	0.43184 (18111524)	
6285215.6	0.55916 (18101324)	0.77826 (18101324)	0.82280
(18101324)	0.65471 (18101324)	0.44784 (18111524)	
6285015.6	0.58049 (18090124)	0.72881 (18101324)	0.88731
(18101324)	0.75249 (18101324)	0.51958 (18122008)	
6284815.6	0.60455 (18090124)	0.68449 (18101324)	0.91361
(18101324)	0.85251 (18101324)	0.55888 (18101324)	
6284615.6	0.63179 (18090124)	0.61056 (18101324)	0.91845
(18101324)	0.95792 (18101324)	0.68249 (18101324)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	257596.36	257796.36	257996.36
258196.36	258396.36		

6284415.6	0.63398 (18090124)	0.63589 (18090124)	0.89840
(18101324)	1.04611 (18101324)	0.82974 (18101324)	
6284215.6	0.61785 (18090124)	0.66420 (18090124)	0.84822
(18101324)	1.05621 (18101324)	0.97187 (18101324)	
6284015.6	0.58630 (18090124)	0.67831 (18090124)	0.75260
(18101324)	1.06614 (18101324)	1.07725 (18101324)	
6283815.6	0.56764c(18021908)	0.67414 (18090124)	0.67987
(18090124)	1.02615 (18101324)	1.15579 (18101324)	
6283615.6	0.89109c(18021908)	0.60106 (18090124)	0.68738
(18090124)	0.98412 (18101324)	1.22961 (18101324)	
6283415.6	1.16960c(18021908)	0.54918 (18090124)	0.62756
(18090124)	0.90395 (18101324)	1.23673 (18101324)	
6283215.6	1.44233 (18011208)	0.73029c(18021908)	0.58065
(18090124)	0.79290 (18101324)	1.18256 (18101324)	
6283015.6	1.77726 (18011208)	1.00941c(18021908)	0.56011
(18090124)	0.67324 (18101324)	1.04578 (18101324)	
6282815.6	1.99782 (18011208)	1.28800c(18021908)	
0.59641c(18021908)	0.58144 (18101324)	0.91797 (18101324)	
6282615.6	2.11707 (18011208)	1.69284 (18011208)	
0.86131c(18021908)	0.60061 (18090124)	0.84031 (18101324)	
6282415.6	1.96435 (18011208)	1.95387 (18011208)	
1.18252c(18021908)	0.58928 (18090124)	0.75992 (18101324)	
6282215.6	1.72088 (18011208)	2.10573 (18011208)	1.49235
(18011208)	0.70094c(18021908)	0.67487 (18090124)	
6282015.6	1.41881 (18011208)	2.15627 (18011208)	1.92987
(18011208)	1.01793c(18021908)	0.67259 (18090124)	
6281815.6	1.12910 (18022424)	1.99055 (18011208)	2.26405
(18011208)	1.37449c(18021908)	0.67261 (18090124)	
6281615.6	1.07520 (18022424)	1.70382 (18011208)	2.36125

(18011208)	1.82908 (18011208)	0.82915c(18021908)	
6281415.6	0.92339 (18022424)	1.38153 (18011208)	2.35413
(18011208)	2.31798 (18011208)	1.20323c(18021908)	
6281215.6	0.66515 (18022424)	1.21096 (18022424)	2.12140
(18011208)	2.64262 (18011208)	1.68466c(18021908)	
6281015.6	0.60021 (18070924)	1.04868 (18022424)	1.66638
(18011208)	2.69224 (18011208)	2.16987 (18011208)	
6280815.6	0.76501 (18122008)	0.78351 (18022424)	1.38713
(18022424)	2.52712 (18011208)	2.63021 (18011208)	
6280615.6	0.90413 (18122008)	0.66001 (18070924)	1.21514
(18022424)	2.05685 (18011208)	2.95645 (18011208)	
6280415.6	0.87228 (18122008)	0.79743 (18122008)	0.93062
(18022424)	1.58479 (18011208)	2.82200 (18011208)	
6280215.6	0.70543 (18072824)	0.93192 (18122008)	0.72728
(18070924)	1.45343 (18022424)	2.48166 (18011208)	
6280015.6	0.89462 (18072824)	0.92064 (18122008)	0.85903
(18122008)	1.10658 (18022424)	1.97067 (18011208)	
6279815.6	0.85688 (18072824)	0.80396 (18072824)	1.03066
(18122008)	0.80300 (18070924)	1.63743 (18022424)	
6279615.6	0.73984 (18032508)	0.97339 (18072824)	1.00818
(18122008)	0.92072 (18122008)	1.32488 (18022424)	
6279415.6	1.09909 (18032508)	0.90710 (18072824)	0.87314
(18072824)	1.11267 (18122008)	0.90574 (18070924)	
6279215.6	1.40225 (18032508)	0.90929 (18032508)	1.07441
(18072824)	1.09634 (18122008)	0.99108 (18122008)	
6279015.6	1.50684 (18032508)	1.33288 (18032508)	0.99026
(18072824)	0.99483 (18072824)	1.24737 (18122008)	
6278815.6	1.57953c(18032108)	1.63874 (18032508)	1.17401
(18032508)	1.18673 (18072824)	1.22208 (18122008)	
6278615.6	1.94738c(18032108)	1.65365 (18032508)	1.61216
(18032508)	1.04649 (18072824)	1.11040 (18072824)	
6278415.6	1.93249c(18032108)	1.92327c(18032108)	2.10574
(18032508)	1.51405 (18032508)	1.32419 (18072824)	
6278215.6	1.59558 (18092424)	2.37079c(18032108)	
2.11874c(18032108)	2.24880 (18032508)	1.11929 (18072824)	
6278015.6	1.12290 (18092424)	1.99603 (18092424)	
2.86158c(18032108)	2.52681 (18032508)	1.85884 (18032508)	
6277815.6	1.59375 (18101524)	1.54677 (18092424)	
2.55084c(18032108)	2.73841c(18032108)	2.73736 (18032508)	
6277615.6	2.05791 (18101524)	2.00260 (18101524)	2.08844
(18092424)	3.25621c(18032108)	2.63850 (18032508)	
6277415.6	1.59118 (18090624)	2.11341 (18101524)	1.77478
(18101524)	2.55926 (18092424)	3.45491c(18032108)	
6277215.6	1.46405 (18090624)	1.86345 (18101524)	2.40506
(18101524)	1.75417 (18092424)	3.18391c(18032108)	
6277015.6	1.01402 (18100808)	1.82974 (18090624)	2.02678
(18101524)	2.67891 (18101524)	2.52720 (18092424)	
6276815.6	0.41342 (18090624)	1.20698 (18090624)	1.63778
(18090624)	1.68226 (18101524)	2.76093 (18101524)	
6276615.6	0.40082 (18042108)	0.46803 (18090624)	0.67688

(18090624) 1.11016 (18090624) 3.28740 (18101524)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 1642
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	257596.36	257796.36	257996.36
258196.36		258396.36	

6276415.6 | 0.47147 (18052424) 0.42728 (18042108) 0.53333
(18090624) 0.75794 (18090624) 1.67547 (18090624)
6276215.6 | 0.57778 (18050308) 0.51134 (18052424) 0.45751
(18042108) 0.61076 (18090624) 0.85061 (18090624)
6276015.6 | 0.76282 (18050308) 0.64119 (18050308) 0.55684
(18052424) 0.49968 (18092424) 0.70237 (18090624)
6275815.6 | 0.80009 (18050308) 0.83808 (18050308) 0.71486
(18050308) 0.60913 (18052424) 0.55042 (18092424)
6275615.6 | 0.74872 (18121924) 0.87080 (18121924) 0.92246
(18050308) 0.80104 (18050308) 0.66972 (18052424)
6275415.6 | 0.77749 (18011208) 0.76635 (18121924) 0.94811
(18121924) 1.01694 (18050308) 0.90256 (18050308)
6275215.6 | 1.12188 (18011208) 0.95598 (18011208) 0.77190
(18121924) 1.02559 (18121924) 1.12240 (18050308)
6275015.6 | 1.23194c(18032108) 1.27719 (18011208) 1.16730
(18011208) 0.89619 (18011208) 1.09929 (18121924)
6274815.6 | 1.01284c(18032108) 1.30769c(18032108) 1.40614
(18011208) 1.40321 (18011208) 1.13975 (18011208)
6274615.6 | 0.97687 (18110108) 1.12774 (18110108)
1.29829c(18032108) 1.56910c(18032108) 1.64273 (18011208)
6274415.6 | 1.15057 (18092908) 1.17484 (18092908) 1.17967
(18110108) 1.30575 (18110108) 1.65826c(18032108)
6274215.6 | 0.98838 (18041208) 1.12799 (18092908) 1.34407
(18092908) 1.36386 (18092908) 1.43923 (18110108)

6274015.6	1.15586 (18103108)	1.17910 (18041208)	1.20170
(18041208)	1.31552 (18092908)	1.59796 (18092908)	
6273815.6	1.44760 (18103108)	1.52620 (18103108)	1.49409
(18103108)	1.41056 (18121108)	1.47742 (18041208)	
6273615.6	1.33885 (18110108)	1.42832 (18110108)	1.63703
(18103108)	1.84488 (18103108)	1.92677 (18103108)	
6273415.6	1.30577 (18010208)	1.22420 (18110108)	1.46486
(18110108)	1.69175 (18110108)	1.85860 (18110108)	
6273215.6	1.57355 (18010208)	1.72831 (18010208)	1.84043
(18010208)	1.88603 (18010208)	1.84660 (18010208)	
6273015.6	1.40571 (18060624)	1.46414 (18060624)	1.52369
(18060624)	1.73354 (18010208)	2.06194 (18010208)	
6272815.6	2.42607 (18060608)	2.51245 (18060608)	2.58306
(18060608)	2.63078 (18060608)	2.64701 (18060608)	
6272615.6	3.06097 (18060308)	3.27920 (18060308)	3.51672
(18060308)	3.80657 (18060608)	4.16913 (18060608)	
6272415.6	4.46028 (18061008)	4.82251 (18061008)	5.23491
(18061008)	5.70776 (18061008)	6.25416 (18061008)	
6272215.6	3.77025 (18061008)	4.00655 (18061008)	4.26214
(18061008)	4.53788 (18061008)	4.83399 (18061008)	
6272015.6	2.45825 (18060808)	2.47465 (18060808)	2.46996
(18060808)	2.43972 (18060808)	2.37940 (18060808)	
6271815.6	1.69737 (18010208)	1.82828 (18010208)	1.96000
(18010208)	2.09245 (18010208)	2.22644 (18010208)	
6271615.6	1.46540 (18010208)	1.56394 (18051308)	1.88267
(18101608)	2.41182 (18101608)	3.10759 (18101608)	
6271415.6	2.16110 (18101608)	2.67012 (18101608)	3.19253
(18101608)	3.63310 (18101608)	3.86935 (18101608)	
6271215.6	2.89884 (18101608)	3.00705 (18101608)	2.92215
(18101608)	2.64059 (18101608)	2.59012c(18021908)	
6271015.6	2.14135 (18101608)	1.98708c(18021908)	
2.18356c(18021908)	2.15814c(18021908)	2.17030 (18072024)	
6270815.6	1.81105c(18021908)	1.69824c(18021908)	1.78780
(18072024)	1.84689 (18072024)	1.76396 (18072024)	
6270615.6	1.49839 (18072024)	1.52678 (18072024)	1.45185
(18072024)	1.67650 (18082308)	1.93554 (18082308)	
6270415.6	1.21833 (18072024)	1.41175 (18082308)	1.63001
(18082308)	1.76362 (18042908)	2.18041 (18042908)	
6270215.6	1.39625 (18082308)	1.51457 (18072808)	1.76576
(18042908)	1.98656 (18042908)	2.46741 (18042008)	
6270015.6	1.44184 (18042908)	1.67126 (18042908)	1.90622
(18042008)	2.33772 (18052708)	3.19530 (18052708)	
6269815.6	1.52129 (18042908)	1.86257 (18042008)	2.37637
(18052708)	2.98900 (18052708)	3.14851 (18052708)	
6269615.6	1.78192 (18042008)	2.34463 (18052708)	2.75404
(18052708)	3.09590c(18021908)	3.93390c(18021908)	
6269415.6	2.26242 (18052708)	2.51241 (18052708)	
3.07771c(18021908)	3.76564c(18021908)	3.83963c(18021908)	
6269215.6	2.27778 (18052708)	3.04211c(18021908)	
3.60151c(18021908)	3.59841c(18021908)	3.03573c(18021908)	

6269015.6		2.99329c(18021908)	3.44314c(18021908)
3.38103c(18021908)		2.84276c(18021908)	2.13452c(18021908)
6268815.6		3.29144c(18021908)	3.18429c(18021908)
2.67037c(18021908)		2.02067c(18021908)	1.81261c(18121308)
6268615.6		3.00552c(18021908)	2.51543c(18021908)
1.91683c(18021908)		1.64215c(18121308)	2.15540c(18121308)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 1643

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)	257596.36	257796.36
258196.36	258396.36	257996.36

6268415.6		2.37539c(18021908)	1.82176c(18021908)
1.49150c(18121308)		2.00857c(18121308)	2.05411c(18121308)
6268215.6		1.73439c(18021908)	1.35812c(18121308)
1.86880c(18121308)		1.98941c(18121308)	1.89507 (18101608)
6268015.6		1.27256c(18021908)	1.73691c(18121308)
1.91699c(18121308)		1.80689 (18101608)	1.58788 (18101608)
6267815.6		1.61329c(18121308)	1.83921c(18121308)
(18101608)		1.58697 (18101608)	1.17248 (18101608)
6267615.6		1.75805c(18121308)	1.65291c(18121308)
(18101608)		1.23455 (18101608)	0.86650 (18090108)
6267415.6		1.63119c(18121308)	1.52236 (18101608)
(18101608)		0.88674 (18081408)	0.85610 (18090108)
6267215.6		1.47026 (18101608)	1.29434 (18101608)
(18101608)		0.80225 (18090108)	0.94098 (18090308)
6267015.6		1.29616 (18101608)	0.99717 (18101608)
(18090108)		0.78695 (18090108)	1.03025 (18090308)
6266815.6		1.03953 (18101608)	0.72511 (18081408)
(18090108)		0.88792 (18090308)	1.05016 (18090308)
6266615.6		0.76964 (18101608)	0.70617 (18090108)
			0.75138

(18090308)	0.94442 (18090308)	1.01274 (18090308)	
6266415.6	0.67418 (18090108)	0.68582 (18090108)	0.83164
(18090308)	0.94488 (18090308)	0.93982 (18090308)	
6266215.6	0.65675 (18090108)	0.71908 (18090308)	0.86404
(18090308)	0.90279 (18090308)	0.84984 (18090308)	
6266015.6	0.63336 (18090108)	0.77496 (18090308)	0.85189
(18090308)	0.83615 (18090308)	0.75277 (18090308)	
6265815.6	0.68287 (18090308)	0.78990 (18090308)	0.80841
(18090308)	0.75851 (18090308)	0.71246 (18032508)	
6265615.6	0.71968 (18090308)	0.76990 (18090308)	0.74814
(18090308)	0.67640 (18090308)	0.72104 (18032508)	
6265415.6	0.72220 (18090308)	0.72702 (18090308)	0.68096
(18090308)	0.64145 (18032508)	0.70782 (18032508)	
6265215.6	0.69760 (18090308)	0.67286 (18090308)	0.61105
(18090308)	0.64991 (18032508)	0.68109 (18032508)	
6265015.6	0.65649 (18090308)	0.61456 (18090308)	0.58076
(18032508)	0.63997 (18032508)	0.64672 (18032508)	
6264815.6	0.60800 (18090308)	0.55468 (18090308)	0.58886
(18032508)	0.61857 (18032508)	0.60742 (18032508)	
6264615.6	0.55727 (18090308)	0.52845 (18032508)	0.58127
(18032508)	0.59081 (18032508)	0.56385 (18032508)	
6264415.6	0.50570 (18090308)	0.53608 (18032508)	0.56383
(18032508)	0.55923 (18032508)	0.53694 (18031008)	
6264215.6	0.48302 (18032508)	0.53020 (18032508)	0.54105
(18032508)	0.52433 (18032508)	0.59120 (18031008)	
6264015.6	0.49014 (18032508)	0.51576 (18032508)	0.51529
(18032508)	0.48588 (18032508)	0.67418 (18112008)	
6263815.6	0.48552 (18032508)	0.49676 (18032508)	0.48708
(18032508)	0.51702 (18031008)	0.76764 (18112008)	
6263615.6	0.47338 (18032508)	0.47542 (18032508)	0.45605
(18032508)	0.57346 (18112008)	0.84003 (18112008)	
6263415.6	0.45728 (18032508)	0.45235 (18032508)	0.45380
(18031008)	0.66737 (18112008)	0.88504 (18112008)	
6263215.6	0.43934 (18032508)	0.42717 (18032508)	0.49677
(18031008)	0.74840 (18112008)	0.89981 (18112008)	
6263015.6	0.42023 (18032508)	0.40007 (18031008)	0.57479
(18112008)	0.80953 (18112008)	0.88497 (18112008)	
6262815.6	0.39963 (18032508)	0.43945 (18031008)	0.65823
(18112008)	0.84605 (18112008)	0.84415 (18112008)	
6262615.6	0.37691 (18032508)	0.49185 (18112008)	0.72860
(18112008)	0.85602 (18112008)	0.78295 (18112008)	
6262415.6	0.39000 (18031008)	0.57330 (18112008)	0.78038
(18112008)	0.84032 (18112008)	0.70794 (18112008)	
6262215.6	0.42468 (18031008)	0.64744 (18112008)	0.81000
(18112008)	0.80212 (18112008)	0.62568 (18112008)	
6262015.6	0.49578 (18112008)	0.70867 (18112008)	0.81622
(18112008)	0.74617 (18112008)	0.54195 (18112008)	
6261815.6	0.56961 (18112008)	0.75262 (18112008)	0.80000
(18112008)	0.67799 (18112008)	0.46137 (18112008)	
6261615.6	0.63551 (18112008)	0.77662 (18112008)	0.76416

(18112008)	0.60310 (18112008)	0.41936 (18040208)	
6261415.6	0.68889 (18112008)	0.77987 (18112008)	0.71274
(18112008)	0.52644 (18112008)	0.39635 (18040208)	
6261215.6	0.72627 (18112008)	0.76339 (18112008)	0.65044
(18112008)	0.45203 (18112008)	0.36991 (18040208)	
6261015.6	0.74564 (18112008)	0.72968 (18112008)	0.58192
(18112008)	0.39368 (18040208)	0.34126 (18040208)	
6260815.6	0.74654 (18112008)	0.68221 (18112008)	0.51146
(18112008)	0.37481 (18040208)	0.31154 (18040208)	
6260615.6	0.72998 (18112008)	0.62499 (18112008)	0.44257
(18112008)	0.35261 (18040208)	0.28173 (18040208)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD (METERS)			X-COORD (METERS)
	257596.36	257796.36	257996.36
258196.36		258396.36	

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 - - - - -

6260415.6	0.69819 (18112008)	0.56205 (18112008)	0.37791
(18112008)	0.32809 (18040208)	0.25262 (18040208)	
6260215.6	0.65420 (18112008)	0.49705 (18112008)	0.35469
(18040208)	0.30220 (18040208)	0.22484 (18040208)	
6260015.6	0.60143 (18112008)	0.43310 (18112008)	0.33604
(18040208)	0.27581 (18040208)	0.19881 (18040208)	
6259815.6	0.54336 (18112008)	0.37258 (18112008)	0.31504
(18040208)	0.24964 (18040208)	0.19651 (18042224)	
6259615.6	0.48320 (18112008)	0.33593 (18040208)	0.29250
(18040208)	0.22428 (18040208)	0.19286 (18042224)	
6259415.6	0.42369 (18112008)	0.32025 (18040208)	0.26916
(18040208)	0.20018 (18040208)	0.18860 (18102908)	
6259215.6	0.36696 (18112008)	0.30226 (18040208)	0.24569
(18040208)	0.17860 (18042224)	0.18984 (18102908)	

6259015.6	0.31846 (18040208)	0.28264 (18040208)	0.22263
(18040208)	0.17700 (18042224)	0.18947 (18102908)	
6258815.6	0.30529 (18040208)	0.26203 (18040208)	0.20042
(18040208)	0.17385 (18042224)	0.18758 (18102908)	
6258615.6	0.28987 (18040208)	0.24101 (18040208)	0.17937
(18040208)	0.16947 (18102908)	0.19246 (18011508)	
6258415.6	0.27279 (18040208)	0.22010 (18040208)	0.16165
(18042224)	0.17078 (18102908)	0.20229 (18011508)	
6258215.6	0.25460 (18040208)	0.19970 (18040208)	0.16020
(18042224)	0.17076 (18102908)	0.21185 (18011508)	
6258015.6	0.23581 (18040208)	0.18013 (18040208)	0.15746
(18042224)	0.16945 (18102908)	0.22106 (18011508)	
6257815.6	0.21687 (18040208)	0.16164 (18040208)	0.15356
(18042224)	0.17521 (18011508)	0.22988 (18011508)	
6257615.6	0.19819 (18040208)	0.14695 (18042224)	0.15436
(18102908)	0.18422 (18011508)	0.23824 (18011508)	
6257415.6	0.18006 (18040208)	0.14563 (18042224)	0.15457
(18102908)	0.19305 (18011508)	0.24610 (18011508)	
6257215.6	0.16275 (18040208)	0.14323 (18042224)	0.15371
(18102908)	0.20164 (18011508)	0.25341 (18011508)	
6257015.6	0.14641 (18040208)	0.13985 (18042224)	0.16007
(18011508)	0.20992 (18011508)	0.26014 (18011508)	
6256815.6	0.13411 (18042224)	0.14011 (18102908)	0.16835
(18011508)	0.21785 (18011508)	0.26627 (18011508)	
6256615.6	0.13290 (18042224)	0.14049 (18102908)	0.17650
(18011508)	0.22539 (18011508)	0.27177 (18011508)	
6256415.6	0.13078 (18042224)	0.13995 (18102908)	0.18448
(18011508)	0.23250 (18011508)	0.27663 (18011508)	
6256215.6	0.12784 (18042224)	0.14673 (18011508)	0.19224
(18011508)	0.23913 (18011508)	0.28085 (18011508)	
6256015.6	0.12774 (18102908)	0.15433 (18011508)	0.19972
(18011508)	0.24527 (18011508)	0.28442 (18011508)	
6255815.6	0.12832 (18102908)	0.16185 (18011508)	0.20691
(18011508)	0.25089 (18011508)	0.28735 (18011508)	
6255615.6	0.12969 (18011508)	0.16926 (18011508)	0.21374
(18011508)	0.25598 (18011508)	0.28965 (18011508)	
6255415.6	0.13806 (18011508)	0.17732 (18011508)	0.22021
(18011508)	0.26052 (18011508)	0.29133 (18011508)	
6255215.6	0.14353 (18011508)	0.18613 (18011508)	0.22626
(18011508)	0.26450 (18011508)	0.29241 (18011508)	
6255015.6	0.15056 (18011508)	0.19036 (18011508)	0.23189
(18011508)	0.26793 (18011508)	0.29290 (18011508)	
6254815.6	0.15714 (18011508)	0.19690 (18011508)	0.23707
(18011508)	0.27080 (18011508)	0.29283 (18011508)	
6254615.6	0.16247 (18011508)	0.20313 (18011508)	0.24179
(18011508)	0.27312 (18011508)	0.29223 (18011508)	
6254415.6	0.16908 (18011508)	0.20904 (18011508)	0.24604
(18011508)	0.27490 (18011508)	0.29112 (18011508)	
6254215.6	0.17551 (18011508)	0.21460 (18011508)	0.24980
(18011508)	0.27615 (18011508)	0.28953 (18011508)	

6254015.6	0.18173 (18011508)	0.21978 (18011508)	0.25308
(18011508)	0.27688 (18011508)	0.28749 (18011508)	
6253815.6	0.18771 (18011508)	0.22457 (18011508)	0.25587
(18011508)	0.27712 (18011508)	0.28503 (18011508)	
6253615.6	0.19342 (18011508)	0.22897 (18011508)	0.25819
(18011508)	0.27689 (18011508)	0.28218 (18011508)	
6253415.6	0.19885 (18011508)	0.23294 (18011508)	0.26003
(18011508)	0.27619 (18011508)	0.27897 (18011508)	
6253215.6	0.20397 (18011508)	0.23650 (18011508)	0.26140
(18011508)	0.27507 (18011508)	0.27544 (18011508)	
6253015.6	0.20876 (18011508)	0.23964 (18011508)	0.26232
(18011508)	0.27353 (18011508)	0.27161 (18011508)	
6252815.6	0.21321 (18011508)	0.24235 (18011508)	0.26280
(18011508)	0.27161 (18011508)	0.26751 (18011508)	
6252615.6	0.21731 (18011508)	0.24464 (18011508)	0.26285
(18011508)	0.26933 (18011508)	0.26316 (18011508)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 1645

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
257596.36		257796.36	257996.36
258196.36		258396.36	

6252415.6	0.22105 (18011508)	0.24651 (18011508)	0.26249
(18011508)	0.26672 (18011508)	0.25861 (18011508)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL

ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

GRIDCART *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3 **

Y-COORD (METERS)			X-COORD (METERS)
	258596.36	258796.36	258996.36
259196.36		259396.36	

6292415.6	0.63121 (18110608)	0.63551 (18030808)	
0.56411c(18051024)	0.46733c(18051024)	0.26187 (18022708)	
6292215.6	0.48647 (18110608)	0.52880c(18051024)	
0.58880c(18051024)	0.55181c(18051024)	0.36556 (18090124)	
6292015.6	0.46649c(18051024)	0.51267c(18051024)	
0.54772c(18051024)	0.60695c(18051024)	0.67404 (18090124)	
6291815.6	0.44699c(18051024)	0.48748c(18051024)	
0.52324c(18051024)	0.54670c(18051024)	0.61249 (18090124)	
6291615.6	0.42555c(18051024)	0.45910c(18051024)	
0.50282c(18051024)	0.51936c(18051024)	0.54976 (18090124)	
6291415.6	0.38234c(18051024)	0.42051c(18051024)	
0.47219c(18051024)	0.49720c(18051024)	0.51648 (18090124)	
6291215.6	0.35038c(18051024)	0.38720c(18051024)	
0.43893c(18051024)	0.47298c(18051024)	0.45915c(18051024)	
6291015.6	0.29680c(18051024)	0.34489c(18051024)	
0.37815c(18051024)	0.38353c(18051024)	0.42389c(18051024)	
6290815.6	0.26347 (18021608)	0.29473c(18051024)	
0.31687c(18051024)	0.32932c(18051024)	0.34099c(18051024)	
6290615.6	0.22668 (18021608)	0.23465 (18021608)	
0.25811c(18051024)	0.28490c(18051024)	0.31355c(18051024)	
6290415.6	0.21296 (18022708)	0.24414 (18022708)	0.28609
(18022708)	0.30342 (18022708)	0.30466 (18022708)	
6290215.6	0.22510 (18022708)	0.28519 (18022708)	0.32898
(18022708)	0.36749 (18022708)	0.36426 (18022708)	
6290015.6	0.26172 (18022708)	0.31443 (18022708)	0.36592
(18022708)	0.39552 (18022708)	0.39597 (18022708)	
6289815.6	0.28457 (18022708)	0.34118 (18022708)	0.40071
(18022708)	0.43074 (18022708)	0.42836 (18022708)	
6289615.6	0.30488 (18022708)	0.36338 (18022708)	0.41376
(18022708)	0.44261 (18022708)	0.47626 (18022708)	
6289415.6	0.30896 (18022708)	0.37702 (18022708)	0.43611
(18022708)	0.46811 (18022708)	0.49958 (18022708)	

6289215.6	0.31459 (18022708)	0.39260 (18022708)	0.45572
(18022708)	0.49135 (18022708)	0.54148 (18022708)	
6289015.6	0.29992 (18022708)	0.38774 (18022708)	0.47341
(18022708)	0.52388 (18022708)	0.54998 (18022708)	
6288815.6	0.28518 (18022708)	0.37871 (18022708)	0.47147
(18022708)	0.53250 (18022708)	0.58323 (18022708)	
6288615.6	0.26474 (18022708)	0.35402 (18022708)	0.44539
(18022708)	0.52925 (18022708)	0.59126 (18022708)	
6288415.6	0.25332 (18022708)	0.33653 (18022708)	0.42751
(18022708)	0.52521 (18022708)	0.60499 (18022708)	
6288215.6	0.25155 (18022708)	0.32668 (18022708)	0.42390
(18022708)	0.52038 (18022708)	0.61205 (18022708)	
6288015.6	0.24410 (18022708)	0.31665 (18022708)	0.41473
(18022708)	0.52061 (18022708)	0.63077 (18022708)	
6287815.6	0.24803 (18022708)	0.31469 (18022708)	0.40997
(18022708)	0.52007 (18022708)	0.62427 (18022708)	
6287615.6	0.23931 (18022708)	0.30861 (18022708)	0.39964
(18022708)	0.51290 (18022708)	0.64177 (18022708)	
6287415.6	0.22852 (18022708)	0.30616 (18022708)	0.40345
(18022708)	0.53346 (18022708)	0.65214 (18022708)	
6287215.6	0.28716 (18030808)	0.28172 (18022708)	0.39246
(18022708)	0.52480 (18022708)	0.64952 (18022708)	
6287015.6	0.35365 (18030808)	0.26064 (18022708)	0.38112
(18022708)	0.51529 (18022708)	0.64579 (18022708)	
6286815.6	0.40408 (18030808)	0.25969 (18022808)	0.35953
(18022708)	0.49371 (18022708)	0.64094 (18022708)	
6286615.6	0.42790 (18030808)	0.25913 (18022808)	0.33729
(18022708)	0.46410 (18022708)	0.62169 (18022708)	
6286415.6	0.44630 (18030808)	0.25380 (18030808)	0.32605
(18022708)	0.46477 (18022708)	0.62778 (18022708)	
6286215.6	0.42126 (18030808)	0.32015 (18030808)	0.30464
(18022708)	0.45212 (18022708)	0.62608 (18022708)	
6286015.6	0.38301 (18030808)	0.38603 (18030808)	0.30014
(18022708)	0.45717 (18022708)	0.62971 (18022708)	
6285815.6	0.32735 (18122008)	0.42954 (18030808)	0.30113
(18022708)	0.43802 (18022708)	0.60618 (18022708)	
6285615.6	0.33812 (18122008)	0.46190 (18030808)	0.30683
(18022708)	0.42454 (18022708)	0.58116 (18022708)	
6285415.6	0.34464 (18122008)	0.45031 (18030808)	0.30355
(18022708)	0.41708 (18022708)	0.57540 (18022708)	
6285215.6	0.34632 (18122008)	0.41683 (18030808)	0.34270
(18030808)	0.39812 (18022708)	0.56181 (18022708)	
6285015.6	0.34284 (18122008)	0.37027 (18030808)	0.42670
(18030808)	0.37373 (18022708)	0.53237 (18022708)	
6284815.6	0.40031 (18111524)	0.35323 (18122008)	0.48504
(18030808)	0.33204 (18022708)	0.49279 (18022708)	
6284615.6	0.63415 (18122008)	0.36237 (18122008)	0.51320
(18030808)	0.31288 (18022808)	0.43460 (18022708)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	258596.36	258796.36	258996.36
259196.36		259396.36	

6284415.6	0.59734 (18122008)	0.72649 (18122008)	0.65467
(18122008)	0.33842 (18030808)	0.36906 (18022708)	
6284215.6	0.58678 (18101324)	0.72229 (18122008)	0.69760
(18122008)	0.49334 (18122008)	0.33542 (18030724)	
6284015.6	0.76370 (18101324)	0.70606 (18122008)	0.73261
(18122008)	0.55395 (18122008)	0.33169 (18022808)	
6283815.6	0.89509 (18101324)	0.68132 (18122008)	0.75745
(18122008)	0.63626 (18030808)	0.35872 (18122008)	
6283615.6	1.08691 (18101324)	0.66272 (18101324)	0.77401
(18122008)	0.70055 (18030808)	0.42370 (18122008)	
6283415.6	1.23040 (18101324)	0.85925 (18101324)	0.77385
(18122008)	0.72743 (18122008)	0.52812 (18030808)	
6283215.6	1.30637 (18101324)	1.03369 (18101324)	0.76083
(18122008)	0.77149 (18122008)	0.66861 (18030808)	
6283015.6	1.30782 (18101324)	1.16810 (18101324)	0.73415
(18101324)	0.80401 (18122008)	0.76716 (18030808)	
6282815.6	1.21737 (18101324)	1.25552 (18101324)	0.88609
(18101324)	0.82336 (18122008)	0.81797 (18030808)	
6282615.6	1.16481 (18101324)	1.32989 (18101324)	1.03332
(18101324)	0.82822 (18122008)	0.82470 (18030808)	
6282415.6	1.12946 (18101324)	1.36237 (18101324)	1.17279
(18101324)	0.81643 (18122008)	0.80583 (18122008)	
6282215.6	1.03567 (18101324)	1.37019 (18101324)	1.29706
(18101324)	0.84933 (18101324)	0.84822 (18122008)	
6282015.6	0.96123 (18101324)	1.36966 (18101324)	1.36596
(18101324)	1.01496 (18101324)	0.87645 (18122008)	
6281815.6	0.86264 (18101324)	1.24165 (18101324)	1.39469

(18101324)	1.16243 (18101324)	0.88810 (18122008)	
6281615.6	0.75282 (18101324)	1.14418 (18101324)	1.39401
(18101324)	1.28986 (18101324)	0.88105 (18122008)	
6281415.6	0.75586 (18090124)	1.05915 (18101324)	1.39566
(18101324)	1.43699 (18101324)	0.98319 (18101324)	
6281215.6	0.72987 (18090124)	0.96820 (18101324)	1.36483
(18101324)	1.54184 (18101324)	1.16148 (18101324)	
6281015.6	0.98711c(18021908)	0.86472 (18101324)	1.36831
(18101324)	1.64483 (18101324)	1.35475 (18101324)	
6280815.6	1.45848c(18021908)	0.83970 (18090124)	1.25575
(18101324)	1.62440 (18101324)	1.49912 (18101324)	
6280615.6	1.97427c(18021908)	0.85165 (18090124)	1.14283
(18101324)	1.60940 (18101324)	1.70420 (18101324)	
6280415.6	2.63528 (18011208)	1.19979c(18021908)	1.01392
(18101324)	1.62718 (18101324)	1.81674 (18101324)	
6280215.6	3.21335 (18011208)	1.78439c(18021908)	1.02638
(18090124)	1.52281 (18101324)	1.79576 (18101324)	
6280015.6	3.29887 (18011208)	2.43255 (18011208)	0.97721
(18090124)	1.37519 (18101324)	1.97598 (18101324)	
6279815.6	3.04014 (18011208)	3.28710 (18011208)	
1.43445c(18021908)	1.17896 (18101324)	1.91250 (18101324)	
6279615.6	2.49274 (18011208)	3.67567 (18011208)	
2.27424c(18021908)	1.12944 (18090124)	1.79195 (18101324)	
6279415.6	1.81701 (18022424)	3.54734 (18011208)	3.09396
(18011208)	1.16847 (18090124)	1.61207 (18101324)	
6279215.6	1.57746 (18022424)	3.06969 (18011208)	4.08653
(18011208)	1.83363c(18021908)	1.38689 (18101324)	
6279015.6	1.09779 (18022424)	2.27987 (18011208)	4.40527
(18011208)	2.81842c(18021908)	1.34597 (18090124)	
6278815.6	1.02425 (18122008)	1.88089 (18022424)	3.93350
(18011208)	3.89657 (18011208)	1.33874 (18090124)	
6278615.6	1.35514 (18122008)	1.34430 (18022424)	2.99201
(18011208)	4.74277 (18011208)	2.27699c(18021908)	
6278415.6	1.37593 (18122008)	1.08634 (18122008)	2.25371
(18022424)	4.79631 (18011208)	3.51453c(18021908)	
6278215.6	1.31539 (18072824)	1.58617 (18122008)	1.62916
(18022424)	3.85091 (18011208)	4.87665 (18011208)	
6278015.6	1.52456 (18072824)	1.59738 (18122008)	1.28003
(18022624)	2.58778 (18022424)	5.56669 (18011208)	
6277815.6	1.33361 (18032508)	1.51051 (18072824)	1.74496
(18122008)	1.87386 (18022424)	4.91638 (18011208)	
6277615.6	2.38348 (18032508)	1.66297 (18072824)	1.77403
(18122008)	1.39323 (18022624)	3.52473 (18011208)	
6277415.6	2.86450 (18032508)	1.74829 (18032508)	1.71682
(18072824)	1.90699 (18122008)	2.51783 (18022424)	
6277215.6	2.65248c(18032108)	3.05170 (18032508)	1.76426
(18072824)	1.96637 (18122008)	1.52128 (18070924)	
6277015.6	3.46433c(18032108)	3.15082 (18032508)	2.32750
(18032508)	1.91909 (18072824)	2.07399 (18122008)	
6276815.6	2.99690 (18092424)	4.04530c(18032108)	3.41478

(18032508) 1.89399 (18072824) 2.21539 (18122008)
6276615.6 | 2.26675 (18101524) 4.18810c(18032108)
3.31205c(18032108) 2.98673 (18032508) 2.25376 (18072824)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	258596.36	258796.36	258996.36
259196.36		259396.36	

6276415.6	3.15738 (18101524)	2.87415 (18092424)	
4.84047c(18032108)	4.11133 (18032508)	2.03899 (18072824)	
6276215.6	2.29685 (18090624)	4.16442 (18101524)	3.68664
(18092424)	4.89088c(18032108)	3.93130 (18032508)	
6276015.6	0.95871 (18090624)	4.19496 (18101524)	3.50288
(18101524)	4.17372c(18032108)	4.67678 (18032508)	
6275815.6	0.81113 (18090624)	2.69211 (18090624)	4.78854
(18101524)	3.17800 (18092424)	6.13191c(18032108)	
6275615.6	0.61019 (18092424)	0.94060 (18090624)	3.15135
(18090624)	4.81636 (18101524)	4.70541 (18092424)	
6275415.6	0.74057 (18052424)	0.68149 (18092424)	1.09501
(18090624)	3.78190 (18090624)	5.31568 (18101524)	
6275215.6	1.02314 (18050308)	0.82426 (18052424)	0.78943
(18090624)	2.12348 (18090624)	4.94216 (18101524)	
6275015.6	1.23942 (18050308)	1.16757 (18050308)	0.92429
(18052424)	0.94462 (18090624)	3.63342 (18090624)	
6274815.6	1.16328 (18121924)	1.36798 (18050308)	1.34223
(18050308)	1.04550 (18052424)	1.15298 (18090624)	
6274615.6	1.44760 (18011208)	1.20918 (18121924)	1.51151
(18121924)	1.55559 (18050308)	1.19959 (18052424)	
6274415.6	1.84800 (18011208)	1.81538 (18011208)	1.37566
(18011208)	1.71385 (18121924)	1.81905 (18050308)	

6274215.6	1.60335c(18032108)	2.09640c(18032108)	2.21385
(18011208)	1.84220 (18011208)	1.92530 (18121924)	
6274015.6	1.60700 (18092908)	1.77640 (18110108)	
2.19370c(18032108)	2.57276 (18011208)	2.45812 (18011208)	
6273815.6	1.56030 (18092908)	1.94261 (18092908)	1.92821
(18092908)	2.20099 (18110108)	2.94669c(18032108)	
6273615.6	1.82274 (18103108)	1.83562 (18041208)	1.89085
(18092908)	2.43264 (18092908)	2.38500 (18110108)	
6273415.6	2.15365 (18103108)	2.44984 (18103108)	2.51175
(18103108)	2.30285 (18121108)	2.36310 (18041208)	
6273215.6	1.80506 (18110108)	2.20572 (18110108)	2.53900
(18110108)	3.00073 (18103108)	3.45015 (18103108)	
6273015.6	2.39444 (18010208)	2.68355 (18010208)	2.86346
(18010208)	2.86588 (18010208)	2.99015 (18110108)	
6272815.6	2.62203 (18060608)	2.58149 (18060624)	2.76666
(18060624)	2.96445 (18060624)	3.47786 (18010208)	
6272615.6	4.57681 (18060608)	5.03362 (18060608)	5.54182
(18060608)	6.09978 (18060608)	6.69823 (18060608)	
6272415.6	6.89115 (18061008)	7.64118 (18061008)	8.53442
(18061008)	9.61223 (18061008)	10.93279 (18061008)	
6272215.6	5.17308 (18060808)	5.61168 (18060808)	6.07947
(18060808)	6.56709 (18060808)	7.05605 (18060808)	
6272015.6	2.55114 (18010208)	2.90214 (18010208)	3.28413
(18010208)	3.69183 (18010208)	4.11632 (18010208)	
6271815.6	2.36262 (18010208)	2.80586 (18101608)	3.68752
(18101608)	4.92599 (18101608)	6.38384 (18101608)	
6271615.6	3.92008 (18101608)	4.70781 (18101608)	5.22882
(18101608)	5.21063 (18101608)	4.52976 (18101608)	
6271415.6	3.79262 (18101608)	3.37365 (18101608)	
3.50108c(18021908)	3.50942c(18021908)	3.82714 (18072024)	
6271215.6	2.75623c(18021908)	2.69008 (18072024)	2.90340
(18072024)	2.82209 (18072024)	3.29292 (18082308)	
6271015.6	2.28373 (18072024)	2.19609 (18072024)	2.54077
(18082308)	2.97690 (18042908)	3.97888 (18042908)	
6270815.6	2.03514 (18082308)	2.37809 (18072808)	2.96692
(18042908)	3.65631 (18042008)	5.26915 (18052708)	
6270615.6	2.26539 (18042908)	2.71851 (18042908)	3.43568
(18042008)	4.96566 (18052708)	5.56540 (18052708)	
6270415.6	2.56318 (18042008)	3.38046 (18052708)	4.52755
(18052708)	4.64193 (18052708)	5.56864c(18021908)	
6270215.6	3.34037 (18052708)	4.04794 (18052708)	
4.42858c(18021908)	5.13238c(18021908)	4.49726c(18021908)	
6270015.6	3.57962 (18052708)	4.27066c(18021908)	
4.74874c(18021908)	4.11206c(18021908)	2.92082c(18021908)	
6269815.6	4.10363c(18021908)	4.40969c(18021908)	
3.78373c(18021908)	2.72598c(18021908)	3.28471 (18041908)	
6269615.6	4.10852c(18021908)	3.50038c(18021908)	
2.55312c(18021908)	2.75666 (18041908)	3.29073 (18041908)	
6269415.6	3.25324c(18021908)	2.39869c(18021908)	
2.47344c(18121308)	2.99047 (18041908)	2.69006 (18101608)	

6269215.6	2.25992c(18021908)	2.22487c(18121308)	2.68161
(18041908)	2.59800 (18101608)	1.92627 (18081408)	
6269015.6	2.00577c(18121308)	2.46378c(18121308)	2.45997
(18101608)	1.97285 (18101608)	1.39919 (18090308)	
6268815.6	2.30788c(18121308)	2.29977 (18101608)	2.01887
(18101608)	1.35425 (18081408)	1.76294 (18090308)	
6268615.6	2.13378 (18101608)	2.01272 (18101608)	1.43299
(18081408)	1.36089 (18090308)	1.92627 (18090308)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	258596.36	258796.36	258996.36
	259196.36	259396.36	

- - - - -
- - - - -

6268415.6	1.96724 (18101608)	1.49759 (18101608)	1.11375
(18090108)	1.60381 (18090308)	1.87866 (18090308)	
6268215.6	1.55972 (18101608)	1.04540 (18081408)	1.29286
(18090308)	1.68032 (18090308)	1.68987 (18090308)	
6268015.6	1.11026 (18081408)	1.01938 (18090308)	1.44749
(18090308)	1.60805 (18090308)	1.43440 (18090308)	
6267815.6	0.93150 (18090108)	1.20924 (18090308)	1.47061
(18090308)	1.44397 (18090308)	1.34757 (18032508)	
6267615.6	0.98673 (18090308)	1.30149 (18090308)	1.38935
(18090308)	1.23791 (18090308)	1.34001 (18032508)	
6267415.6	1.11969 (18090308)	1.29258 (18090308)	1.24791
(18090308)	1.16444 (18032508)	1.26985 (18032508)	
6267215.6	1.16883 (18090308)	1.21061 (18090308)	1.07967
(18090308)	1.16503 (18032508)	1.16333 (18032508)	
6267015.6	1.14142 (18090308)	1.08903 (18090308)	1.01692
(18032508)	1.11648 (18032508)	1.03676 (18032508)	
6266815.6	1.06298 (18090308)	0.95022 (18090308)	1.02193

(18032508)	1.03859 (18032508)	0.96915 (18031008)	
6266615.6	0.95846 (18090308)	0.89626 (18032508)	0.98773
(18032508)	0.94369 (18032508)	1.06447 (18031008)	
6266415.6	0.84286 (18090308)	0.90355 (18032508)	0.92974
(18032508)	0.83834 (18032508)	1.13461 (18112008)	
6266215.6	0.79628 (18032508)	0.87904 (18032508)	0.85773
(18032508)	0.90000 (18031008)	1.20679 (18112008)	
6266015.6	0.80457 (18032508)	0.83506 (18032508)	0.77643
(18032508)	0.97140 (18031008)	1.20977 (18112008)	
6265815.6	0.78672 (18032508)	0.77965 (18032508)	0.76246
(18031008)	1.07661 (18112008)	1.15001 (18112008)	
6265615.6	0.75275 (18032508)	0.71649 (18032508)	0.83593
(18031008)	1.12997 (18112008)	1.04302 (18112008)	
6265415.6	0.70945 (18032508)	0.64898 (18031008)	0.93721
(18112008)	1.12621 (18112008)	0.90809 (18112008)	
6265215.6	0.65993 (18032508)	0.71913 (18031008)	1.02281
(18112008)	1.07123 (18112008)	0.78533 (18031008)	
6265015.6	0.60510 (18032508)	0.80178 (18112008)	1.06222
(18112008)	0.97733 (18112008)	0.69414 (18040208)	
6264815.6	0.62011 (18031008)	0.90429 (18112008)	1.05391
(18112008)	0.85954 (18112008)	0.64398 (18040208)	
6264615.6	0.67777 (18112008)	0.97311 (18112008)	1.00313
(18112008)	0.73237 (18112008)	0.58504 (18040208)	
6264415.6	0.78572 (18112008)	1.00203 (18112008)	0.91981
(18112008)	0.63836 (18031008)	0.52167 (18040208)	
6264215.6	0.87171 (18112008)	0.99064 (18112008)	0.81589
(18112008)	0.59327 (18040208)	0.45765 (18040208)	
6264015.6	0.92729 (18112008)	0.94358 (18112008)	0.70303
(18112008)	0.54683 (18040208)	0.39591 (18040208)	
6263815.6	0.94822 (18112008)	0.86897 (18112008)	0.59437
(18031008)	0.49526 (18040208)	0.36667 (18042224)	
6263615.6	0.93475 (18112008)	0.77645 (18112008)	0.54777
(18040208)	0.44162 (18040208)	0.35783 (18042224)	
6263415.6	0.89099 (18112008)	0.67553 (18112008)	0.51106
(18040208)	0.38846 (18040208)	0.35559 (18102908)	
6263215.6	0.82364 (18112008)	0.57435 (18112008)	0.46901
(18040208)	0.33771 (18040208)	0.35416 (18102908)	
6263015.6	0.74062 (18112008)	0.50700 (18040208)	0.42410
(18040208)	0.31821 (18042224)	0.34792 (18102908)	
6262815.6	0.64978 (18112008)	0.47791 (18040208)	0.37848
(18040208)	0.31099 (18042224)	0.33749 (18102908)	
6262615.6	0.55795 (18112008)	0.44357 (18040208)	0.33388
(18040208)	0.30806 (18102908)	0.32975 (18011508)	
6262415.6	0.47046 (18040208)	0.40596 (18040208)	0.29161
(18040208)	0.30777 (18102908)	0.34448 (18011508)	
6262215.6	0.44738 (18040208)	0.36687 (18040208)	0.27887
(18042224)	0.30372 (18102908)	0.35786 (18011508)	
6262015.6	0.41929 (18040208)	0.32783 (18040208)	0.27290
(18042224)	0.29630 (18102908)	0.36975 (18011508)	
6261815.6	0.38777 (18040208)	0.29006 (18040208)	0.26945

(18102908)	0.29284 (18011508)	0.38011 (18011508)	
6261615.6	0.35430 (18040208)	0.25444 (18040208)	0.26986
(18102908)	0.30656 (18011508)	0.38888 (18011508)	
6261415.6	0.32021 (18040208)	0.24646 (18042224)	0.26729
(18102908)	0.31928 (18011508)	0.39605 (18011508)	
6261215.6	0.28661 (18040208)	0.24144 (18042224)	0.26199
(18102908)	0.33088 (18011508)	0.40163 (18011508)	
6261015.6	0.25434 (18040208)	0.23761 (18102908)	0.26167
(18011508)	0.34130 (18011508)	0.40565 (18011508)	
6260815.6	0.22403 (18040208)	0.23846 (18102908)	0.27435
(18011508)	0.35047 (18011508)	0.40818 (18011508)	
6260615.6	0.21938 (18042224)	0.23690 (18102908)	0.28629
(18011508)	0.35836 (18011508)	0.40927 (18011508)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	258596.36	258796.36	258996.36
259196.36		259396.36	

6260415.6	0.21513 (18042224)	0.23311 (18102908)	0.29740
(18011508)	0.36496 (18011508)	0.40900 (18011508)	
6260215.6	0.21103 (18102908)	0.23509 (18011508)	0.30760
(18011508)	0.37026 (18011508)	0.40746 (18011508)	
6260015.6	0.21214 (18102908)	0.24676 (18011508)	0.31682
(18011508)	0.37429 (18011508)	0.40475 (18011508)	
6259815.6	0.21128 (18102908)	0.25789 (18011508)	0.32503
(18011508)	0.37707 (18011508)	0.40096 (18011508)	
6259615.6	0.20859 (18102908)	0.26840 (18011508)	0.33218
(18011508)	0.37866 (18011508)	0.39619 (18011508)	
6259415.6	0.21224 (18011508)	0.27822 (18011508)	0.33826
(18011508)	0.37911 (18011508)	0.39055 (18011508)	

6259215.6	0.22296 (18011508)	0.28727 (18011508)	0.34328
(18011508)	0.37848 (18011508)	0.38413 (18011508)	
6259015.6	0.23329 (18011508)	0.29551 (18011508)	0.34724
(18011508)	0.37684 (18011508)	0.37703 (18011508)	
6258815.6	0.24316 (18011508)	0.30291 (18011508)	0.35016
(18011508)	0.37425 (18011508)	0.36934 (18011508)	
6258615.6	0.25249 (18011508)	0.30943 (18011508)	0.35207
(18011508)	0.37081 (18011508)	0.36115 (18011508)	
6258415.6	0.26124 (18011508)	0.31506 (18011508)	0.35301
(18011508)	0.36657 (18011508)	0.35254 (18011508)	
6258215.6	0.26934 (18011508)	0.31980 (18011508)	0.35303
(18011508)	0.36162 (18011508)	0.34359 (18011508)	
6258015.6	0.27677 (18011508)	0.32364 (18011508)	0.35218
(18011508)	0.35603 (18011508)	0.33438 (18011508)	
6257815.6	0.28348 (18011508)	0.32662 (18011508)	0.35050
(18011508)	0.34988 (18011508)	0.32496 (18011508)	
6257615.6	0.28946 (18011508)	0.32873 (18011508)	0.34806
(18011508)	0.34324 (18011508)	0.31541 (18011508)	
6257415.6	0.29468 (18011508)	0.33002 (18011508)	0.34491
(18011508)	0.33616 (18011508)	0.30577 (18011508)	
6257215.6	0.29915 (18011508)	0.33051 (18011508)	0.34111
(18011508)	0.32873 (18011508)	0.30236c(18101708)	
6257015.6	0.30287 (18011508)	0.33024 (18011508)	0.33672
(18011508)	0.32100 (18011508)	0.29988c(18101708)	
6256815.6	0.30584 (18011508)	0.32925 (18011508)	0.33180
(18011508)	0.31303 (18011508)	0.29697c(18101708)	
6256615.6	0.30807 (18011508)	0.32758 (18011508)	0.32641
(18011508)	0.30487 (18011508)	0.29366c(18101708)	
6256415.6	0.30959 (18011508)	0.32527 (18011508)	0.32060
(18011508)	0.29657 (18011508)	0.28999c(18101708)	
6256215.6	0.31042 (18011508)	0.32238 (18011508)	0.31443
(18011508)	0.28817 (18011508)	0.28600c(18101708)	
6256015.6	0.31059 (18011508)	0.31895 (18011508)	0.30794
(18011508)	0.28181c(18101708)	0.28171c(18101708)	
6255815.6	0.31012 (18011508)	0.31503 (18011508)	0.30118
(18011508)	0.28007c(18101708)	0.27717c(18101708)	
6255615.6	0.30905 (18011508)	0.31066 (18011508)	0.29421
(18011508)	0.27795c(18101708)	0.27240c(18101708)	
6255415.6	0.30741 (18011508)	0.30589 (18011508)	0.28707
(18011508)	0.27547c(18101708)	0.26743c(18101708)	
6255215.6	0.30525 (18011508)	0.30075 (18011508)	0.27978
(18011508)	0.27266c(18101708)	0.26229c(18101708)	
6255015.6	0.30259 (18011508)	0.29531 (18011508)	0.27240
(18011508)	0.26955c(18101708)	0.25701c(18101708)	
6254815.6	0.29947 (18011508)	0.28959 (18011508)	0.26495
(18011508)	0.26616c(18101708)	0.25162c(18101708)	
6254615.6	0.29593 (18011508)	0.28363 (18011508)	
0.26230c(18101708)	0.26252c(18101708)	0.24612c(18101708)	
6254415.6	0.29202 (18011508)	0.27748 (18011508)	
0.26078c(18101708)	0.25865c(18101708)	0.24056c(18101708)	

6254215.6		0.28776 (18011508)	0.27117 (18011508)
0.25894c(18101708)		0.25459c(18101708)	0.23495c(18101708)
6254015.6		0.28319 (18011508)	0.26472 (18011508)
0.25680c(18101708)		0.25035c(18101708)	0.22930c(18101708)
6253815.6		0.27834 (18011508)	0.25818 (18011508)
0.25438c(18101708)		0.24595c(18101708)	0.22364c(18101708)
6253615.6		0.27326 (18011508)	0.25157 (18011508)
0.25171c(18101708)		0.24142c(18101708)	0.21797c(18101708)
6253415.6		0.26796 (18011508)	0.24629c(18101708)
0.24880c(18101708)		0.23678c(18101708)	0.21233c(18101708)
6253215.6		0.26249 (18011508)	0.24524c(18101708)
0.24567c(18101708)		0.23205c(18101708)	0.20671c(18101708)
6253015.6		0.25687 (18011508)	0.24390c(18101708)
0.24234c(18101708)		0.22724c(18101708)	0.20113c(18101708)
6252815.6		0.25113 (18011508)	0.24229c(18101708)
0.23884c(18101708)		0.22237c(18101708)	0.19560c(18101708)
6252615.6		0.24529 (18011508)	0.24042c(18101708)
0.23518c(18101708)		0.21746c(18101708)	0.19013c(18101708)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
258596.36		258796.36	258996.36
259196.36		259396.36	

6252415.6		0.23938 (18011508)	0.23832c(18101708)
0.23138c(18101708)		0.21252c(18101708)	0.18473c(18101708)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	259596.36	259796.36	259996.36
260196.36		260396.36	

6292415.6	0.38840 (18020108)	0.38235 (18020108)	0.54828
(18020108)	0.56148 (18020108)	0.45649 (18020108)	
6292215.6	0.29899 (18022708)	0.26523c(18051024)	0.23615
(18020108)	0.45422 (18020108)	0.58804 (18020108)	
6292015.6	0.65379 (18090124)	0.70521 (18111708)	
0.46789c(18051024)	0.32281 (18100208)	0.33442 (18020108)	
6291815.6	0.58213 (18090124)	0.60441 (18111708)	0.71767
(18111708)	0.47052 (18020208)	0.42961 (18100208)	
6291615.6	0.57108 (18090124)	0.49437c(18051024)	0.63449
(18111708)	0.53740 (18100208)	0.56351 (18100208)	
6291415.6	0.55814 (18090124)	0.47435c(18051024)	
0.45496c(18051024)	0.47607 (18020208)	0.71092 (18100208)	
6291215.6	0.47815 (18090124)	0.42500c(18051024)	
0.39056c(18051024)	0.37501c(18051024)	0.61371 (18100208)	
6291015.6	0.38704 (18090124)	0.38228c(18051024)	
0.34129c(18051024)	0.33724c(18051024)	0.48457 (18100208)	
6290815.6	0.37798 (18090124)	0.35693c(18051024)	
0.35264c(18051024)	0.31516c(18051024)	0.46191 (18100208)	
6290615.6	0.32862 (18090124)	0.32192c(18051024)	0.32118
(18041324)	0.26055c(18051024)	0.41357 (18100208)	
6290415.6	0.30307 (18022708)	0.27863 (18022708)	0.28150
(18041324)	0.26909 (18020108)	0.37533 (18100208)	
6290215.6	0.33340 (18022708)	0.33000 (18022708)	0.30180
(18022708)	0.36965 (18020108)	0.32779 (18100208)	
6290015.6	0.38207 (18022708)	0.37086 (18022708)	0.44852
(18020108)	0.49598 (18020108)	0.48558 (18020108)	
6289815.6	0.42498 (18022708)	0.42053 (18022708)	0.45472
(18020108)	0.50491 (18020108)	0.53514 (18020108)	
6289615.6	0.46813 (18022708)	0.44851 (18022708)	0.51560
(18020108)	0.55342 (18020108)	0.58750 (18020108)	

6289415.6	0.49530 (18022708)	0.47887 (18020108)	0.54113
(18020108)	0.58342 (18020108)	0.59992 (18020108)	
6289215.6	0.52227 (18022708)	0.49160 (18022708)	0.56691
(18020108)	0.63437 (18020108)	0.65481 (18020108)	
6289015.6	0.54182 (18022708)	0.51383 (18022708)	0.61117
(18020108)	0.66510 (18020108)	0.68925 (18020108)	
6288815.6	0.59430 (18022708)	0.55341 (18020108)	0.61811
(18020108)	0.67597 (18020108)	0.75682 (18020108)	
6288615.6	0.61392 (18022708)	0.60714 (18020108)	0.64268
(18020108)	0.73860 (18020108)	0.81321 (18020108)	
6288415.6	0.63991 (18022708)	0.63459 (18022708)	0.70008
(18020108)	0.79462 (18020108)	0.83757 (18020108)	
6288215.6	0.66567 (18022708)	0.66483 (18022708)	0.72056
(18020108)	0.80553 (18020108)	0.85440 (18020108)	
6288015.6	0.67246 (18022708)	0.67718 (18022708)	0.73081
(18020108)	0.81953 (18020108)	0.86798 (18020108)	
6287815.6	0.69158 (18022708)	0.69566 (18022708)	0.73992
(18020108)	0.83007 (18020108)	0.88470 (18020108)	
6287615.6	0.71035 (18022708)	0.72069 (18022708)	0.74452
(18020108)	0.84148 (18020108)	0.89924 (18020108)	
6287415.6	0.71584 (18022708)	0.72593 (18022708)	0.74786
(18020108)	0.85049 (18020108)	0.91439 (18020108)	
6287215.6	0.72044 (18022708)	0.75122 (18022708)	0.75141
(18020108)	0.86001 (18020108)	0.92961 (18020108)	
6287015.6	0.73105 (18022708)	0.76959 (18022708)	0.75942
(18022708)	0.87078 (18020108)	0.94487 (18020108)	
6286815.6	0.74786 (18022708)	0.78048 (18022708)	0.77028
(18022708)	0.87825 (18020108)	0.96016 (18020108)	
6286615.6	0.75702 (18022708)	0.81290 (18022708)	0.79481
(18022708)	0.88302 (18020108)	0.97117 (18020108)	
6286415.6	0.75824 (18022708)	0.81560 (18022708)	0.82699
(18022708)	0.89516 (18020108)	0.98604 (18020108)	
6286215.6	0.75820 (18022708)	0.83253 (18022708)	0.84470
(18022708)	0.90303 (18020108)	0.99381 (18020108)	
6286015.6	0.77871 (18022708)	0.84889 (18022708)	0.87771
(18022708)	0.91343 (18020108)	1.00806 (18020108)	
6285815.6	0.75409 (18022708)	0.86459 (18022708)	0.88708
(18022708)	0.92065 (18020108)	1.02213 (18020108)	
6285615.6	0.74993 (18022708)	0.87120 (18022708)	0.91219
(18022708)	0.92368 (18020108)	1.04434 (18020108)	
6285415.6	0.73628 (18022708)	0.86776 (18022708)	0.92840
(18022708)	0.92941 (18020108)	1.05842 (18020108)	
6285215.6	0.71252 (18022708)	0.87138 (18022708)	0.92483
(18022708)	0.93562 (18020108)	1.08716 (18020108)	
6285015.6	0.68479 (18022708)	0.84495 (18022708)	0.94843
(18022708)	0.92689 (18020108)	1.07951 (18020108)	
6284815.6	0.65282 (18022708)	0.81234 (18022708)	0.91929
(18022708)	0.93413 (18022708)	1.06635 (18020108)	
6284615.6	0.62863 (18022708)	0.74451 (18022708)	0.87817
(18022708)	0.90863 (18022708)	1.01286 (18020108)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	259596.36	259796.36	259996.36
260196.36		260396.36	

6284415.6	0.52226 (18022708)	0.68059 (18022708)	0.77664
(18022708)	0.80554 (18022708)	0.91253 (18020108)	
6284215.6	0.44836 (18022708)	0.56865 (18022708)	0.69460
(18022708)	0.73166 (18022708)	0.77648 (18022708)	
6284015.6	0.38682 (18030724)	0.46244 (18022708)	0.53112
(18022708)	0.62881 (18022708)	0.62815 (18022708)	
6283815.6	0.40987 (18030724)	0.43820 (18021608)	0.49552
(18022824)	0.49053 (18112108)	0.58132 (18022708)	
6283615.6	0.42991 (18030724)	0.52152 (18021608)	0.53072
(18022824)	0.51463 (18112108)	0.52726 (18021608)	
6283415.6	0.44129 (18030724)	0.60074 (18021608)	0.54853
(18022824)	0.51940 (18112108)	0.55669 (18021608)	
6283215.6	0.58139c(18051024)	0.66187c(18051024)	
0.74215c(18051024)	0.66438c(18051024)	0.56144 (18021608)	
6283015.6	0.64485c(18051024)	0.75189c(18051024)	
0.80580c(18051024)	0.62892c(18051024)	0.54561 (18021608)	
6282815.6	0.67041c(18051024)	0.84221c(18051024)	
0.81690c(18051024)	0.64388c(18051024)	0.51272 (18112108)	
6282615.6	0.67589c(18051024)	0.77287c(18051024)	
0.88134c(18051024)	0.64305 (18022824)	0.57004 (18112108)	
6282415.6	0.65300 (18030808)	0.79180c(18051024)	0.84031
(18021608)	0.68452 (18022824)	0.61269 (18112108)	
6282215.6	0.78220 (18030808)	0.71758c(18051024)	0.78681
(18021608)	0.68228 (18022824)	0.66052 (18011408)	
6282015.6	0.87937 (18030808)	0.70931c(18051024)	0.76203

(18021608)	0.67920 (18022824)	0.65639 (18112108)	
6281815.6	0.92785 (18030808)	0.78897c(18051024)	
0.73411c(18051024)	0.66399 (18021608)	0.65057 (18112108)	
6281615.6	0.90224 (18030808)	0.86392c(18051024)	0.57658
(18030724)	0.77684 (18021608)	0.64293 (18011408)	
6281415.6	0.89591 (18122008)	0.73492 (18030808)	0.59540
(18030724)	0.88982 (18021608)	0.71731 (18022824)	
6281215.6	0.93510 (18122008)	0.89847 (18030808)	0.59808
(18030724)	0.96469 (18021608)	0.80665 (18022824)	
6281015.6	0.95519 (18122008)	1.00602 (18030808)	
0.57831c(18051024)	0.93717 (18021608)	0.84091 (18022824)	
6280815.6	0.95225 (18122008)	1.05672 (18030808)	
0.64685c(18051024)	0.95145 (18021608)	0.91427 (18030808)	
6280615.6	1.11153 (18101324)	1.00176 (18030808)	
0.68794c(18051024)	0.95054c(18051024)	0.94929 (18030808)	
6280415.6	1.33802 (18101324)	0.99732 (18122008)	0.88808
(18030808)	1.10309c(18051024)	1.05904c(18051024)	
6280215.6	1.59186 (18101324)	1.03029 (18122008)	1.06936
(18030808)	1.25656c(18051024)	1.24676 (18021608)	
6280015.6	1.83100 (18101324)	1.03584 (18122008)	1.19993
(18030808)	1.32763c(18051024)	1.48287c(18051024)	
6279815.6	2.04166 (18101324)	1.29941 (18101324)	1.21506
(18030808)	1.39197c(18051024)	1.55234c(18051024)	
6279615.6	2.19452 (18101324)	1.58897 (18101324)	1.13764
(18030808)	1.33607c(18051024)	1.77202c(18051024)	
6279415.6	2.27932 (18101324)	1.87878 (18101324)	1.11891
(18122008)	1.35023c(18051024)	1.62920c(18051024)	
6279215.6	2.25360 (18101324)	2.14481 (18101324)	1.20778
(18101324)	1.31985c(18051024)	1.63271c(18051024)	
6279015.6	2.13364 (18101324)	2.36140 (18101324)	1.53929
(18101324)	1.41043 (18030808)	1.78930c(18051024)	
6278815.6	1.91828 (18101324)	2.37651 (18101324)	1.89969
(18101324)	1.41693c(18051024)	1.98275c(18051024)	
6278615.6	1.61388 (18101324)	2.57764 (18101324)	2.23300
(18101324)	1.29674c(18051024)	1.70774c(18051024)	
6278415.6	1.53965 (18090124)	2.47273 (18101324)	2.56054
(18101324)	1.48413 (18101324)	1.73345c(18051024)	
6278215.6	1.50695 (18090124)	2.29184 (18101324)	2.86728
(18101324)	1.88126 (18101324)	1.85202c(18051024)	
6278015.6	2.97254c(18021908)	1.97114 (18101324)	2.99433
(18101324)	2.30359 (18101324)	1.75158c(18051024)	
6277815.6	4.42892c(18021908)	1.74309 (18090124)	2.98043
(18101324)	2.76214 (18101324)	1.69032c(18051024)	
6277615.6	6.01377 (18011208)	2.24771c(18021908)	2.77400
(18101324)	3.13018 (18101324)	1.72090 (18101324)	
6277415.6	6.10006 (18011208)	3.87857c(18021908)	2.41209
(18101324)	3.38615 (18101324)	2.27877 (18101324)	
6277215.6	4.67904 (18011208)	5.83234 (18011208)	2.00002
(18101324)	3.55765 (18101324)	2.89210 (18101324)	
6277015.6	3.11484 (18022424)	6.90740 (18011208)	

3.00836c(18021908) 3.28869 (18101324) 3.40563 (18101324)
 6276815.6 | 1.94200 (18022424) 6.19957 (18011208)
 5.06693c(18021908) 2.95110 (18101324) 3.86981 (18101324)
 6276615.6 | 2.27660 (18122008) 4.28224 (18011208) 7.62976
 (18011208) 2.48891 (18101324) 3.98784 (18101324)
 *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)			
	259596.36	259796.36	259996.36
260196.36		260396.36	

6276415.6	2.50190 (18122008)	2.82227 (18022424)	7.76029
(18011208)	4.08637c(18021908)	4.21705 (18101324)	
6276215.6	2.51238 (18072824)	2.45027 (18122008)	6.06645
(18011208)	7.11537 (18011208)	3.68263 (18101324)	
6276015.6	2.75014 (18032508)	2.78836 (18122008)	3.71332
(18022424)	9.68791 (18011208)	3.18428 (18101324)	
6275815.6	4.81792 (18032508)	2.88107 (18072824)	2.66361
(18122008)	7.99592 (18011208)	5.75415c(18021908)	
6275615.6	5.36065c(18032108)	3.76194 (18032508)	3.20714
(18122008)	5.28198 (18011208)	10.14399 (18011208)	
6275415.6	5.76561c(18032108)	5.25086 (18032508)	3.16692
(18072824)	2.99459 (18122008)	10.64695 (18011208)	
6275215.6	4.59120 (18101524)	6.97342c(18032108)	4.65165
(18032508)	3.56278 (18122008)	8.12792 (18011208)	
6275015.6	6.28117 (18101524)	5.87893 (18092424)	
5.72645c(18032108)	3.90724 (18072824)	3.86467 (18022424)	
6274815.6	4.84333 (18090624)	6.14468 (18101524)	
6.42014c(18032108)	6.82616 (18032508)	4.67657 (18122008)	
6274615.6	2.20862 (18100808)	4.90621 (18090624)	5.24697
(18101524)	7.54410c(18032108)	4.97436 (18032508)	

6274415.6	1.38948 (18072824)	2.60846 (18090624)	5.44525
(18090624)	7.25833 (18092424)	8.89525 (18032508)	
6274215.6	2.14925 (18050308)	2.19862 (18042108)	3.33303
(18090624)	6.79084 (18101524)	10.50040c(18032108)	
6274015.6	2.12736 (18121924)	2.56626 (18050308)	2.01497
(18072824)	4.47913 (18090624)	10.02150 (18101524)	
6273815.6	3.19720 (18011208)	2.41426 (18011208)	3.12472
(18050308)	2.72905 (18072824)	8.58830 (18090624)	
6273615.6	3.00764c(18032108)	3.92178 (18011208)	3.54599
(18011208)	3.82439 (18050308)	6.04150 (18110608)	
6273415.6	3.17321 (18092908)	3.31828 (18110108)	
4.58819c(18032108)	5.16810 (18011208)	4.71985 (18121924)	
6273215.6	3.40240 (18103108)	3.32598 (18041208)	4.39210
(18092908)	4.84507 (18110108)	7.30762 (18011208)	
6273015.6	3.72748 (18110108)	4.57766 (18103108)	5.31887
(18103108)	4.93300 (18041208)	6.67209 (18092908)	
6272815.6	4.29259 (18010208)	4.98609 (18010208)	5.25889
(18010208)	6.14592 (18110108)	8.24247 (18103108)	
6272615.6	7.31349 (18060608)	7.89593 (18060608)	8.35095
(18060608)	8.51871 (18060608)	8.83785 (18060624)	
6272415.6	12.58021 (18061008)	14.68036 (18061008)	17.42930
(18061008)	21.14824 (18061008)	26.39827 (18061008)	
6272215.6	7.51316 (18060808)	7.88247 (18060808)	8.07554
(18060808)	8.20215 (18010208)	10.68746 (18101608)	
6272015.6	4.81336 (18101608)	6.56475 (18101608)	9.30954
(18101608)	12.50916 (18101608)	13.86270 (18101608)	
6271815.6	7.60337 (18101608)	7.83139 (18101608)	
6.95480c(18021908)	7.86085 (18072024)	8.46896 (18072024)	
6271615.6	4.93998c(18021908)	5.29769 (18072024)	5.39864
(18072024)	6.63910 (18082308)	10.65631 (18042908)	
6271415.6	3.78539 (18072024)	4.49776 (18082308)	6.46354
(18042908)	10.02345 (18052708)	13.43135 (18052708)	
6271215.6	4.26518 (18042908)	5.72211 (18042008)	9.16807
(18052708)	10.25506 (18050608)	10.92809 (18062508)	
6271015.6	5.29558 (18052708)	7.91958 (18052708)	8.29621
(18050608)	8.64776 (18062508)	7.96545 (18041908)	
6270815.6	6.66924 (18052708)	6.80688 (18062508)	7.04682
(18062508)	5.93134 (18041908)	6.97412 (18041908)	
6270615.6	6.06692c(18021908)	5.87301 (18062508)	4.50828
(18041908)	6.29530 (18041908)	4.20242 (18081408)	
6270415.6	4.98287 (18062508)	3.49777 (18041908)	5.46675
(18041908)	4.24969 (18081408)	4.77473 (18090308)	
6270215.6	3.14212c(18021908)	4.64968 (18041908)	3.97218
(18081408)	3.18207 (18090308)	4.83878 (18090308)	
6270015.6	3.91516 (18041908)	3.72540 (18041908)	2.64136
(18081408)	3.89716 (18090308)	3.87022 (18090308)	
6269815.6	3.55113 (18041908)	2.74131 (18081408)	2.87381
(18090308)	3.73406 (18090308)	3.56344 (18032508)	
6269615.6	2.70575 (18101608)	2.01794 (18090308)	3.19637
(18090308)	3.02250 (18090308)	3.20317 (18032508)	

6269415.6	1.83269 (18081408)	2.53378 (18090308)	2.96792
(18090308)	2.80768 (18032508)	2.60304 (18032508)	
6269215.6	1.91031 (18090308)	2.64738 (18090308)	2.43301
(18090308)	2.62075 (18032508)	2.40087 (18031008)	
6269015.6	2.21155 (18090308)	2.41531 (18090308)	2.27146
(18032508)	2.24692 (18032508)	2.44641 (18031008)	
6268815.6	2.21738 (18090308)	2.00467 (18090308)	2.17441
(18032508)	1.84318 (18031008)	2.28179 (18031008)	
6268615.6	2.00412 (18090308)	1.87727 (18032508)	1.93623
(18032508)	1.99958 (18031008)	1.98529 (18031008)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 1655

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	259596.36	259796.36	259996.36
260196.36		260396.36	

- - - - -
 - - - - -

6268415.6	1.68299 (18090308)	1.82848 (18032508)	1.63592
(18032508)	2.00544 (18031008)	1.64361 (18031008)	
6268215.6	1.57893 (18032508)	1.67328 (18032508)	1.60808
(18031008)	1.87855 (18031008)	1.40254 (18040208)	
6268015.6	1.55664 (18032508)	1.46376 (18032508)	1.69987
(18031008)	1.66534 (18031008)	1.18357 (18040208)	
6267815.6	1.45333 (18032508)	1.29066 (18031008)	1.68824
(18031008)	1.41683 (18031008)	0.97954 (18120808)	
6267615.6	1.30513 (18032508)	1.41513 (18031008)	1.58759
(18031008)	1.20872 (18040208)	0.92501 (18102908)	
6267415.6	1.13471 (18032508)	1.46953 (18031008)	1.42728
(18031008)	1.05900 (18040208)	0.91652 (18102908)	
6267215.6	1.17057 (18031008)	1.45032 (18031008)	1.23939
(18031008)	0.89731 (18040208)	0.87953 (18102908)	
6267015.6	1.25615 (18031008)	1.36858 (18031008)	1.05180

(18040208)	0.74863 (18042224)	0.84355 (18041908)	
6266815.6	1.29455 (18112008)	1.24386 (18031008)	0.94783
(18040208)	0.72779 (18102908)	0.90505 (18041908)	
6266615.6	1.30761 (18112008)	1.09739 (18031008)	0.82845
(18040208)	0.72621 (18102908)	0.94857 (18041908)	
6266415.6	1.24239 (18112008)	0.94721 (18031008)	0.70547
(18040208)	0.70571 (18102908)	0.97352 (18041908)	
6266215.6	1.11890 (18112008)	0.85078 (18040208)	0.60837
(18042224)	0.67002 (18102908)	0.98058 (18041908)	
6266015.6	0.98154 (18031008)	0.76197 (18040208)	0.59000
(18042224)	0.66787 (18041908)	0.97139 (18041908)	
6265815.6	0.85996 (18031008)	0.66602 (18040208)	0.59110
(18102908)	0.71020 (18041908)	0.94822 (18041908)	
6265615.6	0.76676 (18040208)	0.57017 (18040208)	0.57959
(18102908)	0.74153 (18041908)	0.91362 (18041908)	
6265415.6	0.70022 (18040208)	0.50551 (18042224)	0.55704
(18102908)	0.76142 (18041908)	0.87023 (18041908)	
6265215.6	0.62515 (18040208)	0.49147 (18042224)	0.52590
(18102908)	0.77009 (18041908)	0.82055 (18041908)	
6265015.6	0.54721 (18040208)	0.49126 (18102908)	0.54266
(18041908)	0.76824 (18041908)	0.76686 (18041908)	
6264815.6	0.47095 (18040208)	0.48491 (18102908)	0.57342
(18041908)	0.75698 (18041908)	0.71110 (18041908)	
6264615.6	0.42749 (18042224)	0.47034 (18102908)	0.59703
(18041908)	0.73761 (18041908)	0.65491 (18041908)	
6264415.6	0.41646 (18042224)	0.44907 (18102908)	0.61316
(18041908)	0.71157 (18041908)	0.60836 (18090308)	
6264215.6	0.41513 (18102908)	0.42735 (18011508)	0.62183
(18041908)	0.68030 (18041908)	0.58876 (18090308)	
6264015.6	0.41183 (18102908)	0.44998 (18041908)	0.62338
(18041908)	0.64517 (18041908)	0.56678 (18090308)	
6263815.6	0.40232 (18102908)	0.47326 (18041908)	0.61836
(18041908)	0.60745 (18041908)	0.54303 (18090308)	
6263615.6	0.38752 (18102908)	0.49165 (18041908)	0.60748
(18041908)	0.56825 (18041908)	0.51806 (18090308)	
6263415.6	0.37390 (18011508)	0.50492 (18041908)	0.59155
(18041908)	0.52853 (18041908)	0.49236 (18090308)	
6263215.6	0.38953 (18011508)	0.51302 (18041908)	0.57143
(18041908)	0.49860 (18011508)	0.46634 (18090308)	
6263015.6	0.40331 (18011508)	0.51612 (18041908)	0.54798
(18041908)	0.47979 (18011508)	0.44235c(18101708)	
6262815.6	0.41513 (18011508)	0.51449 (18041908)	0.52200
(18041908)	0.46165 (18090308)	0.42897c(18101708)	
6262615.6	0.42496 (18011508)	0.50853 (18041908)	0.49427
(18041908)	0.44631 (18090308)	0.41523c(18101708)	
6262415.6	0.43277 (18011508)	0.49873 (18041908)	0.47993
(18011508)	0.43216c(18101708)	0.40126c(18101708)	
6262215.6	0.43860 (18011508)	0.48560 (18041908)	0.46593
(18011508)	0.42447c(18101708)	0.38716c(18101708)	
6262015.6	0.44251 (18011508)	0.47322 (18011508)	0.45125

(18011508)	0.41596c(18101708)	0.37306c(18101708)	
6261815.6	0.44457 (18011508)	0.46559 (18011508)	0.43610
(18011508)	0.40674c(18101708)	0.35902c(18101708)	
6261615.6	0.44489 (18011508)	0.45674 (18011508)	0.42063
(18011508)	0.39694c(18101708)	0.34513c(18101708)	
6261415.6	0.44357 (18011508)	0.44684 (18011508)	0.40500
(18011508)	0.38668c(18101708)	0.33144c(18101708)	
6261215.6	0.44076 (18011508)	0.43606 (18011508)	
0.39294c(18101708)	0.37607c(18101708)	0.31801c(18101708)	
6261015.6	0.43658 (18011508)	0.42457 (18011508)	
0.38770c(18101708)	0.36518c(18101708)	0.30488c(18101708)	
6260815.6	0.43117 (18011508)	0.41251 (18011508)	
0.38171c(18101708)	0.35412c(18101708)	0.29208c(18101708)	
6260615.6	0.42466 (18011508)	0.40002 (18011508)	
0.37506c(18101708)	0.34296c(18101708)	0.27964c(18101708)	
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 ***			
	***	10:10:17	

PAGE 1656

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	259596.36	259796.36	259996.36
260196.36		260396.36	

6260415.6	0.41718 (18011508)	0.38722 (18011508)
0.36784c(18101708)	0.33175c(18101708)	0.26758c(18101708)
6260215.6	0.40887 (18011508)	0.37422 (18011508)
0.36013c(18101708)	0.32057c(18101708)	0.25591c(18101708)
6260015.6	0.39984 (18011508)	0.36112 (18011508)
0.35202c(18101708)	0.30946c(18101708)	0.24464c(18101708)
6259815.6	0.39022 (18011508)	0.35600c(18101708)
0.34359c(18101708)	0.29846c(18101708)	0.23378c(18101708)
6259615.6	0.38011 (18011508)	0.35179c(18101708)
0.33489c(18101708)	0.28762c(18101708)	0.22333c(18101708)

6259415.6	0.36962 (18011508)	0.34697c(18101708)
0.32600c(18101708)	0.27697c(18101708)	0.21328c(18101708)
6259215.6	0.35884 (18011508)	0.34163c(18101708)
0.31697c(18101708)	0.26652c(18101708)	0.20737c(18021908)
6259015.6	0.34785 (18011508)	0.33582c(18101708)
0.30784c(18101708)	0.25632c(18101708)	0.20297c(18021908)
6258815.6	0.33674 (18011508)	0.32961c(18101708)
0.29868c(18101708)	0.24636c(18101708)	0.19869c(18021908)
6258615.6	0.32847c(18101708)	0.32304c(18101708)
0.28951c(18101708)	0.23667c(18101708)	0.19451c(18021908)
6258415.6	0.32553c(18101708)	0.31619c(18101708)
0.28038c(18101708)	0.22725c(18101708)	0.19044c(18021908)
6258215.6	0.32206c(18101708)	0.30909c(18101708)
0.27132c(18101708)	0.21812c(18101708)	0.18648c(18021908)
6258015.6	0.31810c(18101708)	0.30180c(18101708)
0.26235c(18101708)	0.20928c(18101708)	0.18263c(18021908)
6257815.6	0.31371c(18101708)	0.29436c(18101708)
0.25351c(18101708)	0.20074c(18101708)	0.17887c(18021908)
6257615.6	0.30894c(18101708)	0.28680c(18101708)
0.24480c(18101708)	0.19248c(18101708)	0.17522c(18021908)
6257415.6	0.30382c(18101708)	0.27917c(18101708)
0.23625c(18101708)	0.18452c(18101708)	0.17166c(18021908)
6257215.6	0.29841c(18101708)	0.27151c(18101708)
0.22788c(18101708)	0.17817c(18021908)	0.16820c(18021908)
6257015.6	0.29273c(18101708)	0.26383c(18101708)
0.21970c(18101708)	0.17481c(18021908)	0.16482c(18021908)
6256815.6	0.28684c(18101708)	0.25616c(18101708)
0.21171c(18101708)	0.17152c(18021908)	0.16154c(18021908)
6256615.6	0.28076c(18101708)	0.24854c(18101708)
0.20393c(18101708)	0.16831c(18021908)	0.15835c(18021908)
6256415.6	0.27453c(18101708)	0.24098c(18101708)
0.19636c(18101708)	0.16516c(18021908)	0.15524c(18021908)
6256215.6	0.26818c(18101708)	0.23350c(18101708)
0.18900c(18101708)	0.16209c(18021908)	0.15222c(18021908)
6256015.6	0.26175c(18101708)	0.22611c(18101708)
0.18187c(18101708)	0.15909c(18021908)	0.14927c(18021908)
6255815.6	0.25525c(18101708)	0.21884c(18101708)
0.17495c(18101708)	0.15615c(18021908)	0.14641c(18021908)
6255615.6	0.24872c(18101708)	0.21170c(18101708)
0.16825c(18101708)	0.15329c(18021908)	0.14362c(18021908)
6255415.6	0.24217c(18101708)	0.20469c(18101708)
0.16177c(18101708)	0.15049c(18021908)	0.14091c(18021908)
6255215.6	0.23563c(18101708)	0.19782c(18101708)
0.15575c(18021908)	0.14775c(18021908)	0.13826c(18021908)
6255015.6	0.22911c(18101708)	0.19110c(18101708)
0.15309c(18021908)	0.14508c(18021908)	0.13569c(18021908)
6254815.6	0.22263c(18101708)	0.18455c(18101708)
0.15049c(18021908)	0.14247c(18021908)	0.13319c(18021908)
6254615.6	0.21621c(18101708)	0.17815c(18101708)
0.14793c(18021908)	0.13993c(18021908)	0.13075c(18021908)

6254415.6		0.20986c(18101708)	0.17192c(18101708)
0.14543c(18021908)		0.13744c(18021908)	0.12838c(18021908)
6254215.6		0.20359c(18101708)	0.16586c(18101708)
0.14297c(18021908)		0.13501c(18021908)	0.12607c(18021908)
6254015.6		0.19741c(18101708)	0.15997c(18101708)
0.14057c(18021908)		0.13264c(18021908)	0.12381c(18021908)
6253815.6		0.19134c(18101708)	0.15426c(18101708)
0.13821c(18021908)		0.13033c(18021908)	0.12162c(18021908)
6253615.6		0.18537c(18101708)	0.14871c(18101708)
0.13590c(18021908)		0.12807c(18021908)	0.11949c(18021908)
6253415.6		0.17951c(18101708)	0.14333c(18101708)
0.13364c(18021908)		0.12586c(18021908)	0.11741c(18021908)
6253215.6		0.17378c(18101708)	0.13812c(18101708)
0.13142c(18021908)		0.12371c(18021908)	0.11538c(18021908)
6253015.6		0.16817c(18101708)	0.13582c(18021908)
0.12925c(18021908)		0.12160c(18021908)	0.11341c(18021908)
6252815.6		0.16268c(18101708)	0.13370c(18021908)
0.12713c(18021908)		0.11955c(18021908)	0.11149c(18021908)
6252615.6		0.15733c(18101708)	0.13162c(18021908)
0.12505c(18021908)		0.11755c(18021908)	0.10961c(18021908)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 1657

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)		259596.36	259796.36
		260196.36	260396.36

6252415.6		0.15212c(18101708)	0.12958c(18021908)
0.12302c(18021908)		0.11559c(18021908)	0.10778c(18021908)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 1658

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	260596.36	260796.36	260996.36
261196.36	261396.36		

6292415.6	0.46485 (18020108)	0.33005 (18020108)	0.23634
(18101908)	0.13173 (18101908)	0.08547 (18022824)	
6292215.6	0.56019 (18020108)	0.46842 (18020108)	0.27027
(18101908)	0.15362 (18101908)	0.14768 (18020108)	
6292015.6	0.43398 (18020108)	0.49603 (18020108)	0.39428
(18020108)	0.26911 (18020108)	0.22528 (18020108)	
6291815.6	0.32005 (18100208)	0.35871 (18101908)	0.38315
(18020108)	0.33958 (18020108)	0.28791 (18020108)	
6291615.6	0.44025 (18100208)	0.38403 (18101908)	0.37817
(18101908)	0.33839 (18020108)	0.28763 (18020108)	
6291415.6	0.62307 (18100208)	0.40932 (18101908)	0.40450
(18101908)	0.41589 (18020108)	0.31680 (18020108)	
6291215.6	0.52025 (18100208)	0.43076 (18101908)	0.45890
(18101908)	0.39143 (18020108)	0.34543 (18020108)	
6291015.6	0.46514 (18100208)	0.40309 (18101908)	0.49223
(18101908)	0.27117 (18101908)	0.31037 (18020108)	
6290815.6	0.44520 (18100208)	0.39831 (18101908)	0.47739
(18101908)	0.37806 (18102824)	0.15397 (18102824)	
6290615.6	0.41550 (18100208)	0.38469 (18101908)	0.47412
(18101908)	0.32392 (18031724)	0.26291 (18102824)	
6290415.6	0.38152 (18100208)	0.36996 (18101908)	0.46969
(18101908)	0.31947 (18101908)	0.23922 (18102824)	
6290215.6	0.36609 (18100208)	0.35208 (18101908)	0.46130
(18101908)	0.32251 (18101908)	0.20318 (18102824)	
6290015.6	0.47210 (18020108)	0.38991 (18020108)	0.44958
(18101908)	0.31967 (18101908)	0.16890 (18102824)	
6289815.6	0.56085 (18020108)	0.48567 (18020108)	0.45034
(18101908)	0.32434 (18101908)	0.18629 (18020108)	

6289615.6	0.55431 (18020108)	0.53580 (18020108)	0.45111
(18101908)	0.33170 (18101908)	0.22388 (18020108)	
6289415.6	0.56778 (18020108)	0.53082 (18020108)	0.47315
(18020108)	0.34610 (18020108)	0.25951 (18020108)	
6289215.6	0.58162 (18020108)	0.54498 (18020108)	0.50394
(18020108)	0.41377 (18020108)	0.28881 (18020108)	
6289015.6	0.68001 (18020108)	0.61933 (18020108)	0.55365
(18020108)	0.45617 (18020108)	0.35744 (18020108)	
6288815.6	0.74907 (18020108)	0.69074 (18020108)	0.64235
(18020108)	0.52661 (18020108)	0.42668 (18020108)	
6288615.6	0.81308 (18020108)	0.76203 (18020108)	0.64862
(18020108)	0.57031 (18020108)	0.46198 (18020108)	
6288415.6	0.83462 (18020108)	0.78959 (18020108)	0.70914
(18020108)	0.60468 (18020108)	0.48969 (18020108)	
6288215.6	0.85447 (18020108)	0.80894 (18020108)	0.72923
(18020108)	0.62230 (18020108)	0.50389 (18020108)	
6288015.6	0.87281 (18020108)	0.82996 (18020108)	0.74835
(18020108)	0.63892 (18020108)	0.51752 (18020108)	
6287815.6	0.89154 (18020108)	0.85054 (18020108)	0.76811
(18020108)	0.65622 (18020108)	0.53125 (18020108)	
6287615.6	0.90982 (18020108)	0.87140 (18020108)	0.78544
(18020108)	0.66876 (18020108)	0.54628 (18020108)	
6287415.6	0.93012 (18020108)	0.89284 (18020108)	0.80176
(18020108)	0.69041 (18020108)	0.55886 (18020108)	
6287215.6	0.94527 (18020108)	0.91352 (18020108)	0.82721
(18020108)	0.70936 (18020108)	0.57420 (18020108)	
6287015.6	0.96850 (18020108)	0.93229 (18020108)	0.84913
(18020108)	0.72471 (18020108)	0.59010 (18020108)	
6286815.6	0.97085 (18020108)	0.95488 (18020108)	0.85075
(18020108)	0.73865 (18020108)	0.59790 (18020108)	
6286615.6	0.99852 (18020108)	0.97179 (18020108)	0.88190
(18020108)	0.75108 (18020108)	0.61438 (18020108)	
6286415.6	1.01860 (18020108)	0.99514 (18020108)	0.89547
(18020108)	0.76190 (18020108)	0.62469 (18020108)	
6286215.6	1.04633 (18020108)	1.01909 (18020108)	0.92914
(18020108)	0.78270 (18020108)	0.63368 (18020108)	
6286015.6	1.07320 (18020108)	1.05140 (18020108)	0.95392
(18020108)	0.80424 (18020108)	0.64128 (18020108)	
6285815.6	1.08887 (18020108)	1.08331 (18020108)	0.97951
(18020108)	0.82657 (18020108)	0.66944 (18020108)	
6285615.6	1.10164 (18020108)	1.05584 (18020108)	0.99387
(18020108)	0.84972 (18020108)	0.65212 (18020108)	
6285415.6	1.13244 (18020108)	1.06277 (18020108)	1.00593
(18020108)	0.87372 (18020108)	0.67002 (18020108)	
6285215.6	1.16232 (18020108)	1.13595 (18020108)	1.06146
(18020108)	0.84965 (18020108)	0.64014 (18020108)	
6285015.6	1.19541 (18020108)	1.20123 (18020108)	1.09060
(18020108)	0.87315 (18020108)	0.63963 (18020108)	
6284815.6	1.20667 (18020108)	1.23549 (18020108)	1.14451
(18020108)	0.93481 (18020108)	0.67533 (18020108)	

6284615.6 | 1.11391 (18020108) 1.25674 (18020108) 1.19848
(18020108) 0.99472 (18020108) 0.69394 (18020108)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 1659
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD | X-COORD (METERS)
(METERS) | 260596.36 260796.36 260996.36
261196.36 261396.36

6284415.6	1.04451 (18020108)	1.19880 (18020108)	1.21519
(18020108)	1.03918 (18020108)	0.73294 (18020108)	
6284215.6	0.86788 (18020108)	1.10387 (18020108)	1.20182
(18020108)	1.12049 (18020108)	0.87013 (18020108)	
6284015.6	0.68059 (18020108)	0.85712 (18020108)	0.95187
(18020108)	1.15580 (18020108)	0.94186 (18020108)	
6283815.6	0.53135 (18022708)	0.64847 (18020108)	0.73008
(18020108)	1.19663 (18020108)	0.96232 (18020108)	
6283615.6	0.49843 (18041324)	0.58116 (18100208)	0.75731
(18020108)	1.12680 (18020108)	0.79208 (18020108)	
6283415.6	0.53961 (18041324)	0.57479 (18020108)	0.95023
(18020108)	0.87807 (18020108)	0.71626 (18020108)	
6283215.6	0.51648 (18041324)	0.53984 (18100208)	0.72677
(18020108)	0.85831 (18101908)	0.52635 (18101908)	
6283015.6	0.55040 (18041324)	0.54796 (18100208)	0.74896
(18100208)	0.88439 (18101908)	0.62088 (18020108)	
6282815.6	0.51276 (18041324)	0.55277 (18100208)	0.78100
(18100208)	0.90318 (18101908)	0.59597 (18101908)	
6282615.6	0.53330 (18022708)	0.56474 (18100208)	0.82502
(18100208)	0.94364 (18101908)	0.63221 (18101908)	
6282415.6	0.61614 (18021608)	0.55519 (18041324)	0.89839
(18100208)	0.95714 (18101908)	0.67096 (18101908)	
6282215.6	0.68199 (18021608)	0.60474 (18041324)	0.96040

(18100208)	0.97631 (18101908)	0.71822 (18101908)	
6282015.6	0.70474 (18021608)	0.76926 (18020208)	1.04043
(18100208)	0.98636 (18101908)	0.75717 (18101908)	
6281815.6	0.77623 (18021608)	0.81232 (18041324)	1.00273
(18100208)	1.00705 (18101908)	0.80465 (18101908)	
6281615.6	0.82738 (18090124)	0.89574 (18041324)	1.00808
(18100208)	1.01258 (18101908)	0.85111 (18101908)	
6281415.6	0.81701 (18090124)	0.94356 (18041324)	1.17573
(18100208)	1.01532 (18101908)	0.89589 (18101908)	
6281215.6	0.76445 (18021608)	0.98297 (18041324)	1.15275
(18100208)	1.01496 (18101908)	0.95320 (18101908)	
6281015.6	0.91885 (18090124)	1.05556 (18041324)	1.22144
(18100208)	1.00584 (18101908)	0.99860 (18101908)	
6280815.6	0.88206 (18090124)	1.12299 (18041324)	1.30820
(18100208)	1.01715 (18101908)	1.04610 (18101908)	
6280615.6	0.94251 (18011408)	1.13138 (18041324)	1.32135
(18100208)	1.18344 (18100208)	1.10792 (18101908)	
6280415.6	1.02288 (18011408)	1.06697 (18041324)	1.32233
(18100208)	1.39499 (18100208)	1.19641 (18101908)	
6280215.6	1.02548 (18011408)	1.15962 (18090124)	1.33155
(18100208)	1.56667 (18100208)	1.28611 (18101908)	
6280015.6	1.55721c(18051024)	1.43274 (18090124)	1.36262
(18100208)	1.69902 (18100208)	1.37088 (18101908)	
6279815.6	1.66520c(18051024)	1.50000 (18090124)	1.31253
(18041324)	1.89911 (18100208)	1.45640 (18101908)	
6279615.6	1.83868c(18051024)	1.98931 (18090124)	1.65435
(18041324)	1.94853 (18100208)	1.54787 (18101908)	
6279415.6	2.08070c(18051024)	2.48014 (18090124)	2.63909
(18111708)	2.82095 (18100208)	1.68623 (18012408)	
6279215.6	2.19874c(18051024)	2.57603 (18090124)	3.46575
(18111708)	3.40710 (18100208)	3.04912 (18012408)	
6279015.6	2.11794c(18051024)	2.51244 (18090124)	3.86246
(18111708)	4.45043 (18100208)	3.87697 (18012408)	
6278815.6	2.36469c(18051024)	2.49897c(18051024)	4.77820
(18111708)	4.80441 (18100208)	4.84979 (18012408)	
6278615.6	2.33856c(18051024)	2.76184c(18051024)	5.12974
(18111708)	5.00416 (18100208)	5.00340 (18012408)	
6278415.6	2.29921c(18051024)	2.78517c(18051024)	4.98685
(18111708)	5.29932 (18100208)	5.38141 (18012408)	
6278215.6	2.53789c(18051024)	3.14428c(18051024)	5.82197
(18111708)	5.40097 (18100208)	6.30017 (18012408)	
6278015.6	2.75586c(18051024)	3.33772c(18051024)	5.07743
(18111708)	5.58298 (18100208)	6.80621 (18012408)	
6277815.6	2.55652c(18051024)	3.44540c(18051024)	5.12520
(18111708)	5.24236 (18100208)	7.68225 (18012408)	
6277615.6	2.23330c(18051024)	3.71361c(18051024)	5.74175
(18111708)	6.55670 (18111708)	7.31833 (18012408)	
6277415.6	2.28115c(18051024)	3.63705c(18051024)	5.15941
(18111708)	7.75340 (18111708)	8.27569 (18012408)	
6277215.6	2.14925c(18051024)	3.61783c(18051024)	4.49646

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(18111708)      7.62549 (18111708)      8.59215 (18012408)
6277015.6 |      2.24199c(18051024)      2.87358c(18051024)
4.89326c(18051024)      7.56290 (18111708)      9.69752 (18012408)
6276815.6 |      2.66765c(18051024)      3.37331c(18051024)
4.90626c(18051024)      9.17418 (18111708)      9.23671 (18012408)
6276615.6 |      2.85553 (18101324)      4.03579c(18051024)
4.99947c(18051024)      9.45082 (18111708)      8.73267 (18012408)
^ *** AERMOD - VERSION 22112 ***      *** NO TITLE SPECIFIED
      ***      11/14/23
*** AERMET - VERSION 23132 ***      ***
      ***      10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

*** CONC OF OTHER IN MICROGRAMS/M**3

Y-COORD (METERS)		X-COORD (METERS)
260596.36		260796.36
261196.36	261396.36	260996.36

6276415.6	3.53835 (18101324)	4.21280c(18051024)	
5.71766c(18051024)	9.47299 (18111708)	10.70940 (18012408)	
6276215.6	4.14125 (18101324)	4.08435c(18051024)	8.54717
(18110608)	9.75532 (18111708)	10.95850 (18012408)	
6276015.6	4.80252 (18101324)	4.09775c(18051024)	6.22029
(18110608)	13.10589 (18111708)	11.10555 (18012408)	
6275815.6	4.98483 (18101324)	3.87407c(18051024)	
6.33104c(18051024)	13.65717 (18111708)	11.77631 (18100208)	
6275615.6	5.02948 (18101324)	4.92922 (18101324)	
6.32692c(18051024)	12.92579 (18111708)	17.29647 (18012408)	
6275415.6	4.09779 (18101324)	5.74202 (18101324)	
6.91534c(18051024)	12.57880 (18111708)	21.78726 (18012408)	
6275215.6	8.63297 (18011208)	6.19733 (18101324)	
7.12375c(18051024)	13.28117 (18110608)	22.54250 (18012408)	
6275015.6	13.67553 (18011208)	6.20683 (18101324)	
7.09038c(18051024)	20.53309 (18110608)	19.75045 (18111708)	
6274815.6	12.58045 (18011208)	5.87118 (18101324)	6.60916
(18101324)	8.59279 (18100924)	23.45205 (18111708)	

6274615.6	6.38379 (18011208)	14.11494 (18011208)	9.00465
(18101324)	10.83013c(18051024)	35.11642 (18111708)	
6274415.6	5.50873 (18122008)	15.13593 (18011208)	6.47583
(18101324)	12.68380c(18051024)	54.95393 (18111708)	
6274215.6	4.86704 (18072824)	11.12499 (18011208)	10.20485
(18011208)	12.74817c(18051024)	48.01612 (18111708)	
6274015.6	6.97550 (18092424)	5.25765 (18122008)	18.92060
(18011208)	13.55643c(18051024)	68.58044 (18111708)	
6273815.6	10.45749 (18092424)	7.36182 (18032508)	15.55741
(18011208)	12.79610c(18051024)	44.65424 (18111708)	
6273615.6	11.39692 (18090624)	15.32763 (18092424)	6.95105
(18022424)	15.00966 (18011208)	65.10836 (18110608)	
6273415.6	5.31278 (18072824)	15.50123 (18090624)	9.80225
(18092424)	15.74211 (18011208)	60.26677 (18110608)	
6273215.6	6.12803 (18052508)	8.68849 (18072824)	18.86984
(18092424)	12.41578c(18051024)	42.06051 (18052524)	
6273015.6	8.76836c(18032108)	11.10110 (18011208)	9.91560
(18050308)	19.85587 (18092424)	39.98664c(18051024)	
6272815.6	9.79081 (18103108)	12.47848 (18092908)	20.68616
(18011208)	18.96579 (18050308)	47.12154c(18051024)	
6272615.6	11.42465 (18010208)	14.93324 (18010208)	23.49452
(18103108)	37.19370 (18110108)	59.24991 (18052508)	
6272415.6	34.24012 (18061008)	46.90132 (18061008)	73.23635
(18061008)	134.69878 (18061008)	374.56408 (18061008)	
6272215.6	16.13972 (18101608)	26.68591 (18101608)	38.50599
(18101608)	47.73128 (18072024)	163.43247 (18062508)	
6272015.6	13.13601c(18021908)	15.73647 (18072024)	31.27712
(18042908)	57.21755 (18062508)	62.85758 (18090308)	
6271815.6	12.55514 (18042908)	25.56175 (18052708)	30.45885
(18062508)	24.05137 (18081408)	26.31960 (18120808)	
6271615.6	18.68718 (18052708)	20.00756 (18062508)	19.52398
(18041908)	21.53819 (18090308)	19.68514 (18120808)	
6271415.6	14.37010 (18062508)	14.86599 (18041908)	13.80838
(18090308)	14.28873 (18032508)	14.13669 (18041908)	
6271215.6	10.86875 (18041908)	7.99101 (18081408)	11.34914
(18090308)	9.26201 (18031008)	11.35880 (18041908)	
6271015.6	7.59074 (18081408)	9.20081 (18090308)	9.26853
(18032508)	7.53667 (18120808)	8.22266 (18041908)	
6270815.6	5.80091 (18090308)	7.30889 (18090308)	6.08996
(18032508)	6.25386 (18120808)	6.19425 (18090308)	
6270615.6	6.51163 (18090308)	6.41597 (18032508)	5.58017
(18031008)	5.10621 (18041908)	4.82775 (18090308)	
6270415.6	5.16369 (18090308)	4.94421 (18032508)	4.20046
(18031008)	5.12197 (18041908)	3.79571 (18090308)	
6270215.6	4.67615 (18032508)	4.12260 (18031008)	3.61520
(18120808)	4.74895 (18041908)	3.14802 (18041708)	
6270015.6	3.96565 (18032508)	3.81372 (18031008)	3.10921
(18120808)	4.17749 (18041908)	2.64736 (18041708)	
6269815.6	2.98285 (18032508)	3.10721 (18031008)	2.71057
(18120808)	3.53970 (18041908)	2.22979 (18041708)	

6269615.6	3.09445 (18031008)	2.45291 (18040208)	2.76164
(18041908)	2.92565 (18041908)	1.88390 (18041708)	
6269415.6	2.87331 (18031008)	2.12078 (18120808)	2.81298
(18041908)	2.55378 (18090308)	1.59798 (18041708)	
6269215.6	2.43514 (18031008)	1.87199 (18120808)	2.73142
(18041908)	2.24476 (18090308)	1.36146 (18041708)	
6269015.6	1.94922 (18040208)	1.68265 (18120808)	2.55535
(18041908)	1.95449 (18090308)	1.16614 (18100108)	
6268815.6	1.64173 (18040208)	1.67711 (18041908)	2.32270
(18041908)	1.69105 (18090308)	1.01182 (18100108)	
6268615.6	1.39059 (18120808)	1.78360 (18041908)	2.06480
(18041908)	1.51619 (18041708)	0.88149 (18100108)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	260596.36	260796.36	260996.36
	261196.36	261396.36	

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6268415.6	1.24790 (18120808)	1.82456 (18041908)	1.80449
(18041908)	1.38193 (18041708)	0.77107 (18100108)	
6268215.6	1.19907 (18102908)	1.80675 (18041908)	1.59586
(18090308)	1.25491 (18041708)	0.67712 (18100108)	
6268015.6	1.12972 (18102908)	1.74140 (18041908)	1.47458
(18090308)	1.13667 (18041708)	0.62668c(18021908)	
6267815.6	1.19868 (18041908)	1.64123 (18041908)	1.34968
(18090308)	1.02784 (18041708)	0.58965c(18021908)	
6267615.6	1.26330 (18041908)	1.51844 (18041908)	1.22611
(18090308)	0.92854 (18041708)	0.55614c(18021908)	
6267415.6	1.29511 (18041908)	1.38355 (18041908)	1.10731
(18090308)	0.83846 (18041708)	0.52571c(18021908)	
6267215.6	1.29619 (18041908)	1.24494 (18041908)	0.99547

(18090308)	0.75711 (18041708)	0.49796c(18021908)	
6267015.6	1.27058 (18041908)	1.10881 (18041908)	0.91996
(18041708)	0.68387 (18041708)	0.47259c(18021908)	
6266815.6	1.22335 (18041908)	1.04529 (18090308)	0.86604
(18041708)	0.61809 (18041708)	0.44931c(18021908)	
6266615.6	1.15984 (18041908)	0.98350 (18090308)	0.81229
(18041708)	0.55907 (18041708)	0.42789c(18021908)	
6266415.6	1.08515 (18041908)	0.91898 (18090308)	0.75960
(18041708)	0.50618 (18041708)	0.40813c(18021908)	
6266215.6	1.00380 (18041908)	0.85369 (18090308)	0.70859
(18041708)	0.45879 (18041708)	0.38985c(18021908)	
6266015.6	0.91958 (18041908)	0.78916 (18090308)	0.65971
(18041708)	0.42319c(18021908)	0.37291c(18021908)	
6265815.6	0.83549 (18041908)	0.72652 (18090308)	0.61326
(18041708)	0.40544c(18021908)	0.35716c(18021908)	
6265615.6	0.78197 (18090308)	0.66659 (18090308)	0.56938
(18041708)	0.38884c(18021908)	0.34251c(18021908)	
6265415.6	0.74833 (18090308)	0.62815 (18041708)	0.52815
(18041708)	0.37329c(18021908)	0.32883c(18021908)	
6265215.6	0.71180 (18090308)	0.60141 (18041708)	0.48958
(18041708)	0.35870c(18021908)	0.31605c(18021908)	
6265015.6	0.67345 (18090308)	0.57399 (18041708)	0.45362
(18041708)	0.34500c(18021908)	0.30409c(18021908)	
6264815.6	0.63420 (18090308)	0.54633 (18041708)	0.42019
(18041708)	0.33212c(18021908)	0.29287c(18021908)	
6264615.6	0.59482 (18090308)	0.51879 (18041708)	0.38918
(18041708)	0.31998c(18021908)	0.28233c(18021908)	
6264415.6	0.55592 (18090308)	0.49163 (18041708)	0.36047
(18041708)	0.30854c(18021908)	0.27241c(18021908)	
6264215.6	0.51797 (18090308)	0.46508 (18041708)	0.33392
(18041708)	0.29774c(18021908)	0.26307c(18021908)	
6264015.6	0.48135 (18090308)	0.43931 (18041708)	
0.31957c(18021908)	0.28753c(18021908)	0.25426c(18021908)	
6263815.6	0.46056 (18041708)	0.41444 (18041708)	
0.30908c(18021908)	0.27787c(18021908)	0.24594c(18021908)	
6263615.6	0.44547 (18041708)	0.39056 (18041708)	
0.29909c(18021908)	0.26873c(18021908)	0.23807c(18021908)	
6263415.6	0.42972 (18041708)	0.36772 (18041708)	
0.28958c(18021908)	0.26006c(18021908)	0.23061c(18021908)	
6263215.6	0.41356 (18041708)	0.34597 (18041708)	
0.28052c(18021908)	0.25184c(18021908)	0.22355c(18021908)	
6263015.6	0.39716 (18041708)	0.32530 (18041708)	
0.27188c(18021908)	0.24403c(18021908)	0.21684c(18021908)	
6262815.6	0.38069 (18041708)	0.30572 (18041708)	
0.26363c(18021908)	0.23660c(18021908)	0.21048c(18021908)	
6262615.6	0.36430 (18041708)	0.28722 (18041708)	
0.25576c(18021908)	0.22953c(18021908)	0.20442c(18021908)	
6262415.6	0.34809 (18041708)	0.27116c(18021908)	
0.24824c(18021908)	0.22281c(18021908)	0.19866c(18021908)	
6262215.6	0.33216 (18041708)	0.26363c(18021908)	

0.24106c(18021908)	0.21640c(18021908)	0.19317c(18021908)
6262015.6	0.31659 (18041708)	0.25638c(18021908)
0.23419c(18021908)	0.21028c(18021908)	0.18793c(18021908)
6261815.6	0.30143 (18041708)	0.24941c(18021908)
0.22762c(18021908)	0.20445c(18021908)	0.18294c(18021908)
6261615.6	0.28674 (18041708)	0.24271c(18021908)
0.22132c(18021908)	0.19887c(18021908)	0.17816c(18021908)
6261415.6	0.27255 (18041708)	0.23626c(18021908)
0.21530c(18021908)	0.19354c(18021908)	0.17360c(18021908)
6261215.6	0.25889 (18041708)	0.23005c(18021908)
0.20952c(18021908)	0.18845c(18021908)	0.16924c(18021908)
6261015.6	0.24576 (18041708)	0.22407c(18021908)
0.20399c(18021908)	0.18357c(18021908)	0.16506c(18021908)
6260815.6	0.23522c(18021908)	0.21832c(18021908)
0.19868c(18021908)	0.17890c(18021908)	0.16106c(18021908)
6260615.6	0.22956c(18021908)	0.21277c(18021908)
0.19358c(18021908)	0.17442c(18021908)	0.15722c(18021908)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	260596.36	260796.36	260996.36
261196.36		261396.36	

6260415.6	0.22407c(18021908)	0.20743c(18021908)
0.18869c(18021908)	0.17012c(18021908)	0.15354c(18021908)
6260215.6	0.21876c(18021908)	0.20229c(18021908)
0.18398c(18021908)	0.16600c(18021908)	0.15001c(18021908)
6260015.6	0.21361c(18021908)	0.19733c(18021908)
0.17947c(18021908)	0.16205c(18021908)	0.14662c(18021908)
6259815.6	0.20862c(18021908)	0.19255c(18021908)
0.17512c(18021908)	0.15825c(18021908)	0.14336c(18021908)

6259615.6	0.20379c(18021908)	0.18794c(18021908)
0.17094c(18021908)	0.15460c(18021908)	0.14022c(18021908)
6259415.6	0.19911c(18021908)	0.18350c(18021908)
0.16692c(18021908)	0.15108c(18021908)	0.13720c(18021908)
6259215.6	0.19458c(18021908)	0.17921c(18021908)
0.16305c(18021908)	0.14770c(18021908)	0.13430c(18021908)
6259015.6	0.19019c(18021908)	0.17507c(18021908)
0.15932c(18021908)	0.14445c(18021908)	0.13150c(18021908)
6258815.6	0.18593c(18021908)	0.17107c(18021908)
0.15573c(18021908)	0.14132c(18021908)	0.12880c(18021908)
6258615.6	0.18181c(18021908)	0.16721c(18021908)
0.15227c(18021908)	0.13830c(18021908)	0.12620c(18021908)
6258415.6	0.17781c(18021908)	0.16348c(18021908)
0.14893c(18021908)	0.13538c(18021908)	0.12369c(18021908)
6258215.6	0.17394c(18021908)	0.15988c(18021908)
0.14571c(18021908)	0.13258c(18021908)	0.12127c(18021908)
6258015.6	0.17018c(18021908)	0.15640c(18021908)
0.14260c(18021908)	0.12987c(18021908)	0.11893c(18021908)
6257815.6	0.16654c(18021908)	0.15303c(18021908)
0.13959c(18021908)	0.12725c(18021908)	0.11667c(18021908)
6257615.6	0.16302c(18021908)	0.14978c(18021908)
0.13669c(18021908)	0.12472c(18021908)	0.11449c(18021908)
6257415.6	0.15959c(18021908)	0.14663c(18021908)
0.13389c(18021908)	0.12228c(18021908)	0.11237c(18021908)
6257215.6	0.15628c(18021908)	0.14358c(18021908)
0.13119c(18021908)	0.11992c(18021908)	0.11033c(18021908)
6257015.6	0.15306c(18021908)	0.14064c(18021908)
0.12857c(18021908)	0.11764c(18021908)	0.10835c(18021908)
6256815.6	0.14994c(18021908)	0.13778c(18021908)
0.12604c(18021908)	0.11544c(18021908)	0.10644c(18021908)
6256615.6	0.14691c(18021908)	0.13502c(18021908)
0.12359c(18021908)	0.11330c(18021908)	0.10459c(18021908)
6256415.6	0.14398c(18021908)	0.13234c(18021908)
0.12121c(18021908)	0.11123c(18021908)	0.10279c(18021908)
6256215.6	0.14113c(18021908)	0.12975c(18021908)
0.11892c(18021908)	0.10923c(18021908)	0.10105c(18021908)
6256015.6	0.13836c(18021908)	0.12724c(18021908)
0.11670c(18021908)	0.10729c(18021908)	0.09936c(18021908)
6255815.6	0.13567c(18021908)	0.12481c(18021908)
0.11454c(18021908)	0.10541c(18021908)	0.09772c(18021908)
6255615.6	0.13307c(18021908)	0.12245c(18021908)
0.11245c(18021908)	0.10359c(18021908)	0.09613c(18021908)
6255415.6	0.13053c(18021908)	0.12016c(18021908)
0.11043c(18021908)	0.10182c(18021908)	0.09459c(18021908)
6255215.6	0.12808c(18021908)	0.11794c(18021908)
0.10847c(18021908)	0.10011c(18021908)	0.09309c(18021908)
6255015.6	0.12569c(18021908)	0.11578c(18021908)
0.10657c(18021908)	0.09844c(18021908)	0.09164c(18021908)
6254815.6	0.12337c(18021908)	0.11369c(18021908)
0.10472c(18021908)	0.09683c(18021908)	0.09023c(18021908)

6254615.6	0.12111c(18021908)	0.11166c(18021908)
0.10293c(18021908)	0.09526c(18021908)	0.08885c(18021908)
6254415.6	0.11892c(18021908)	0.10969c(18021908)
0.10119c(18021908)	0.09374c(18021908)	0.08752c(18021908)
6254215.6	0.11679c(18021908)	0.10778c(18021908)
0.09950c(18021908)	0.09226c(18021908)	0.08622c(18021908)
6254015.6	0.11472c(18021908)	0.10592c(18021908)
0.09786c(18021908)	0.09082c(18021908)	0.08496c(18021908)
6253815.6	0.11271c(18021908)	0.10411c(18021908)
0.09626c(18021908)	0.08942c(18021908)	0.08373c(18021908)
6253615.6	0.11075c(18021908)	0.10236c(18021908)
0.09471c(18021908)	0.08806c(18021908)	0.08253c(18021908)
6253415.6	0.10884c(18021908)	0.10065c(18021908)
0.09320c(18021908)	0.08674c(18021908)	0.08137c(18021908)
6253215.6	0.10699c(18021908)	0.09899c(18021908)
0.09174c(18021908)	0.08545c(18021908)	0.08023c(18021908)
6253015.6	0.10519c(18021908)	0.09738c(18021908)
0.09031c(18021908)	0.08420c(18021908)	0.07913c(18021908)
6252815.6	0.10343c(18021908)	0.09581c(18021908)
0.08893c(18021908)	0.08298c(18021908)	0.07805c(18021908)
6252615.6	0.10172c(18021908)	0.09428c(18021908)
0.08758c(18021908)	0.08180c(18021908)	0.07700c(18021908)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	260596.36	260796.36	260996.36
	261196.36	261396.36	

6252415.6	0.10006c(18021908)	0.09279c(18021908)
0.08627c(18021908)	0.08064c(18021908)	0.07598c(18021908)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	261596.36	261796.36	261996.36
262196.36	262396.36		

6292415.6	0.08990 (18022824)	0.09480 (18101108)	0.15529
(18020208)	0.27491 (18020208)	0.44976 (18020208)	
6292215.6	0.12024 (18022824)	0.11183 (18101108)	0.16111
(18101108)	0.23405 (18020208)	0.39820 (18020208)	
6292015.6	0.21170 (18020108)	0.13296 (18020108)	0.16292
(18101108)	0.22884 (18020208)	0.37656 (18020208)	
6291815.6	0.25131 (18020108)	0.19149 (18020108)	0.17443
(18110224)	0.23409 (18020208)	0.38053 (18020208)	
6291615.6	0.25965 (18020108)	0.18169 (18020108)	0.18915
(18110224)	0.26285 (18020208)	0.28256 (18020208)	
6291415.6	0.26501 (18020108)	0.17545 (18010324)	0.19894
(18110224)	0.29690 (18020208)	0.28759 (18020208)	
6291215.6	0.25734 (18020108)	0.18693 (18010324)	0.27314
(18111624)	0.31954 (18020208)	0.29950 (18020208)	
6291015.6	0.19716 (18020108)	0.21238 (18010324)	0.26808
(18111624)	0.32462 (18020208)	0.30264 (18020208)	
6290815.6	0.19607 (18022824)	1.07592 (18101108)	0.24596
(18111624)	0.30426 (18020208)	0.28899 (18020208)	
6290615.6	0.32505 (18121924)	0.35200 (18111624)	0.42343
(18111624)	0.31758 (18020208)	0.29606 (18020208)	
6290415.6	0.26334 (18121924)	0.30020 (18111624)	0.55315
(18111624)	0.50687 (18111624)	0.31992 (18020208)	
6290215.6	0.65562 (18101108)	1.16001 (18101108)	0.49756
(18111624)	0.61321 (18111624)	0.32912 (18020208)	
6290015.6	0.20718 (18022824)	0.23442 (18010324)	0.44463
(18111624)	0.52302 (18111624)	0.36448 (18111624)	

6289815.6	0.20509 (18022824)	0.22922 (18010324)	0.37767
(18111624)	0.48683 (18111624)	0.34255 (18020208)	
6289615.6	0.20440 (18022824)	0.22847 (18010324)	0.32551
(18111624)	0.42254 (18111624)	0.32719 (18020208)	
6289415.6	0.20896 (18020108)	0.22526 (18010324)	0.28765
(18111624)	0.39752 (18020208)	0.32066 (18020208)	
6289215.6	0.22336 (18020108)	0.22023 (18010324)	0.27109
(18020208)	0.39721 (18020208)	0.31086 (18020208)	
6289015.6	0.26660 (18020108)	0.22420 (18010324)	0.28013
(18020208)	0.39767 (18020208)	0.30750 (18020208)	
6288815.6	0.30310 (18020108)	0.22076 (18010324)	0.28529
(18020208)	0.40019 (18020208)	0.30931 (18020208)	
6288615.6	0.34508 (18020108)	0.24829 (18020108)	0.29204
(18020208)	0.40338 (18020208)	0.31316 (18020208)	
6288415.6	0.37292 (18020108)	0.26784 (18020108)	0.29516
(18020208)	0.40054 (18020208)	0.31309 (18020208)	
6288215.6	0.38742 (18020108)	0.28324 (18020108)	0.29756
(18020208)	0.40165 (18020208)	0.31494 (18020208)	
6288015.6	0.39628 (18020108)	0.29001 (18020108)	0.30474
(18020208)	0.40027 (18020208)	0.31543 (18020208)	
6287815.6	0.40643 (18020108)	0.29591 (18020108)	0.30999
(18020208)	0.40277 (18020208)	0.31499 (18020208)	
6287615.6	0.41693 (18020108)	0.30420 (18020108)	0.32111
(18020208)	0.40071 (18020208)	0.31459 (18020208)	
6287415.6	0.42924 (18020108)	0.31121 (18020108)	0.32836
(18020208)	0.40485 (18020208)	0.31397 (18020208)	
6287215.6	0.44066 (18020108)	0.31761 (18020108)	0.33560
(18020208)	0.40877 (18020208)	0.32492 (18021408)	
6287015.6	0.45071 (18020108)	0.32336 (18020108)	0.34516
(18020208)	0.41040 (18020208)	0.34513 (18021408)	
6286815.6	0.45611 (18020108)	0.32842 (18020108)	0.35250
(18020208)	0.41388 (18020208)	0.36652 (18021408)	
6286615.6	0.46324 (18020108)	0.33276 (18020108)	0.35538
(18020208)	0.41190 (18020208)	0.38911 (18021408)	
6286415.6	0.48062 (18020108)	0.34070 (18020108)	0.35814
(18020208)	0.40854 (18020208)	0.41296 (18021408)	
6286215.6	0.53403 (18020208)	0.33914 (18020108)	0.36526
(18020208)	0.41398 (18020208)	0.43809 (18021408)	
6286015.6	0.48687 (18020108)	1.19239 (18020208)	0.37376
(18020208)	0.41717 (18020208)	0.46457 (18021408)	
6285815.6	0.57114 (18020208)	0.27678 (18020108)	0.37534
(18020208)	0.42310 (18020208)	0.49241 (18021408)	
6285615.6	0.41092 (18020108)	0.29135 (18020108)	0.39339
(18020208)	0.42684 (18020208)	0.52162 (18021408)	
6285415.6	0.43361 (18020108)	0.27939 (18020108)	0.39913
(18020208)	0.43152 (18020208)	0.55222 (18021408)	
6285215.6	0.43096 (18020108)	0.30389 (18020108)	0.41312
(18020208)	0.43620 (18020208)	0.58421 (18021408)	
6285015.6	0.48251 (18020108)	0.32009 (18020108)	0.42391
(18020208)	0.44168 (18020208)	0.61759 (18021408)	

6284815.6	0.52252 (18020108)	0.32714 (18020108)	0.43714
(18020208)	0.44684 (18020208)	0.65231 (18021408)	
6284615.6	0.50770 (18020108)	0.35490 (18020108)	0.45302
(18020208)	0.45076 (18020208)	0.68836 (18021408)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	261596.36	261796.36	261996.36
262196.36		262396.36	

6284415.6	0.55082 (18020108)	0.39399 (18020108)	0.46654
(18020208)	0.45419 (18020208)	0.72564 (18021408)	
6284215.6	0.64372 (18020108)	1.68051 (18020208)	0.47951
(18020208)	0.45696 (18020208)	0.76407 (18021408)	
6284015.6	0.70072 (18020108)	0.47236 (18020108)	0.49466
(18020208)	0.45453 (18020208)	0.80357 (18021408)	
6283815.6	0.72884 (18020108)	0.49570 (18020108)	0.51038
(18020208)	0.44744 (18020208)	2.76844 (18020208)	
6283615.6	0.72979 (18020108)	0.51693 (18020108)	0.53452
(18020208)	0.46487 (18021408)	0.88505 (18021408)	
6283415.6	0.59562 (18020108)	0.51883 (18020108)	0.57359
(18020208)	0.49860 (18021408)	0.92664 (18021408)	
6283215.6	0.37665 (18022824)	0.40922 (18020108)	0.62010
(18020208)	0.53462 (18021408)	0.96847 (18021408)	
6283015.6	0.46305 (18020108)	0.42385 (18110224)	0.64983
(18020208)	0.57299 (18021408)	1.01025 (18021408)	
6282815.6	0.44709 (18020108)	0.44288 (18110224)	0.67070
(18020208)	0.61379 (18021408)	1.05160 (18021408)	
6282615.6	0.44889 (18020108)	0.46481 (18110224)	0.67831
(18020208)	0.65711 (18021408)	1.09213 (18021408)	
6282415.6	0.43353 (18022824)	0.49604 (18110224)	0.69776

(18020208)	0.70297 (18021408)	1.13138 (18021408)	
6282215.6	0.44206 (18022824)	0.51480 (18110224)	0.71000
(18020208)	0.75143 (18021408)	1.16888 (18021408)	
6282015.6	0.45624 (18022824)	0.53022 (18110224)	0.72753
(18020208)	0.80244 (18021408)	1.20403 (18021408)	
6281815.6	0.47304 (18022824)	0.55302 (18110224)	0.73951
(18020208)	0.85603 (18021408)	1.23623 (18021408)	
6281615.6	0.49126 (18022824)	0.58881 (18110224)	0.75100
(18020208)	0.91211 (18021408)	1.26499 (18021408)	
6281415.6	0.50609 (18022824)	0.62882 (18020208)	0.75407
(18020208)	0.97043 (18021408)	1.28953 (18021408)	
6281215.6	0.52447 (18022824)	0.67658 (18020208)	0.76359
(18020208)	1.03088 (18021408)	1.30924 (18021408)	
6281015.6	0.54828 (18022824)	0.69809 (18020208)	0.75994
(18020208)	1.09310 (18021408)	1.32346 (18021408)	
6280815.6	0.56614 (18022824)	0.73562 (18020208)	0.75419
(18020208)	1.15671 (18021408)	1.33162 (18021408)	
6280615.6	0.58977 (18022824)	0.84239 (18111624)	0.75795
(18020208)	1.23020 (18021408)	1.33317 (18021408)	
6280415.6	0.61676 (18022824)	1.17870 (18111624)	0.77212
(18020208)	1.29474 (18021408)	1.32777 (18021408)	
6280215.6	0.66255 (18121924)	0.92133 (18020208)	0.81201
(18020208)	1.35922 (18021408)	1.32383 (18021408)	
6280015.6	0.86480 (18121924)	1.88717 (18111624)	0.80062
(18020208)	1.43858 (18021408)	1.38491 (18021408)	
6279815.6	0.91386 (18121924)	1.86912 (18111624)	0.81090
(18021408)	1.50292 (18021408)	1.37475 (18021408)	
6279615.6	0.92725 (18121924)	2.90088 (18111624)	0.88389
(18021408)	1.56505 (18021408)	1.36241 (18021408)	
6279415.6	1.17507 (18121924)	2.91355 (18111624)	0.96297
(18021408)	1.82382 (18022824)	1.34857 (18021408)	
6279215.6	1.60089 (18121924)	3.79081 (18111624)	1.04838
(18021408)	2.10969 (18022824)	1.33490 (18021408)	
6279015.6	2.29206 (18121924)	4.37235 (18111624)	1.29061
(18021524)	2.39912 (18022824)	2.21264 (18013008)	
6278815.6	2.32816 (18121924)	4.78424 (18111624)	2.42819
(18021408)	3.37632 (18021408)	2.39526 (18013008)	
6278615.6	2.66403 (18121924)	6.08573 (18111624)	2.63422
(18021408)	3.37832 (18021408)	2.57558 (18013008)	
6278415.6	2.80620 (18121924)	6.07706 (18111624)	2.84928
(18021408)	3.38750 (18021408)	2.72769 (18013008)	
6278215.6	3.01029 (18121924)	6.53715 (18111624)	3.07616
(18021408)	3.40966 (18021408)	3.35366 (18110524)	
6278015.6	3.28906 (18121924)	6.89900 (18111624)	3.30909
(18021408)	3.36945 (18021408)	3.71592 (18110524)	
6277815.6	3.42090 (18121924)	6.74633 (18111624)	3.64886
(18022824)	3.30064 (18021408)	3.86517 (18110524)	
6277615.6	3.56547 (18121924)	7.27480 (18111624)	4.11315
(18022824)	3.20985 (18021408)	3.65575 (18110524)	
6277415.6	3.72467 (18121924)	7.47630 (18111624)	4.80516

(18022824)	3.50090 (18012324)	3.17321 (18110524)	
6277215.6	3.95533 (18121924)	7.85711 (18111624)	5.49129
(18022824)	3.57614 (18012324)	3.50853 (18021524)	
6277015.6	4.21033 (18121924)	7.74735 (18111624)	5.80213
(18022824)	3.88532 (18110524)	4.28293 (18021524)	
6276815.6	4.31425 (18121924)	7.93108 (18111624)	6.42313
(18022824)	4.82482 (18110524)	4.80299 (18021524)	
6276615.6	4.87448 (18111624)	7.80666 (18111624)	6.53786
(18022824)	5.44230 (18110524)	4.80818 (18021524)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	261596.36	261796.36	261996.36
	262196.36	262396.36	

6276415.6	5.27019 (18111624)	7.60143 (18111624)	6.74010
(18022824)	5.74512 (18110524)	5.09623 (18010524)	
6276215.6	5.84357 (18111624)	7.19186 (18111624)	6.31657
(18022824)	5.39613 (18110524)	5.24498 (18010524)	
6276015.6	6.37303 (18111624)	6.50996 (18111624)	5.69394
(18022824)	5.21402 (18021524)	4.84465 (18020124)	
6275815.6	6.73924 (18111624)	5.79746 (18111624)	5.73470
(18012324)	6.63880 (18021524)	5.75373 (18120124)	
6275615.6	7.71433 (18111624)	6.50560 (18123124)	6.28898
(18012324)	7.13843 (18021524)	6.12505 (18101108)	
6275415.6	9.33763 (18111624)	7.40640 (18123124)	8.37247
(18110524)	7.74942 (18010524)	5.90316 (18032408)	
6275215.6	14.26221 (18012408)	9.40115 (18022824)	10.21577
(18110524)	7.89953 (18020124)	8.77611 (18032408)	
6275015.6	12.29270 (18012408)	12.88028 (18022824)	10.71453
(18110524)	8.44091 (18120124)	10.39959 (18032408)	

6274815.6	13.82046 (18012408)	15.49520 (18022824)	11.05372
(18021524)	9.69267 (18101108)	16.31871 (18030108)	
6274615.6	19.86463 (18012408)	18.30880 (18022824)	13.84885
(18021524)	13.13615 (18032408)	15.37122 (18030108)	
6274415.6	29.94086 (18012408)	20.02322 (18022824)	17.12934
(18021524)	21.90034 (18012324)	22.37288 (18020124)	
6274215.6	36.27371 (18012408)	24.82895 (18101524)	18.11268
(18021524)	28.92740 (18012324)	15.55030 (18032424)	
6274015.6	44.71809 (18012408)	34.80860c(18020608)	21.64693
(18042808)	26.20901 (18020124)	24.82830 (18122224)	
6273815.6	64.05127 (18012408)	49.48062c(18020608)	46.89461
(18012324)	30.33767 (18020124)	19.14487 (18010524)	
6273615.6	68.56445 (18012408)	53.63698c(18020608)	59.69663
(18012324)	38.96808 (18122224)	26.68707 (18072624)	
6273415.6	66.70678 (18012408)	43.30111 (18021524)	57.77605
(18020124)	41.31557 (18010524)	40.67895 (18082124)	
6273215.6	111.14407 (18012408)	47.15422 (18021524)	70.99455
(18122224)	67.78403 (18082124)	58.29909 (18122624)	
6273015.6	274.04025 (18012408)	237.47812 (18012324)	88.04536
(18120524)	86.70466 (18122624)	53.09979 (18081308)	
6272815.6	593.09054 (18012408)	225.07279 (18122224)	160.30346
(18122624)	93.53673c(18032108)	42.46734 (18120324)	
6272615.6	1802.83858 (18012408)	457.58174 (18082124)	142.17933
(18101824)	108.96473 (18120724)	62.10505 (18100824)	
6272415.6	0.00000 (00000000)	1116.13810c(18060924)	
324.15286c(18060924)	231.97257c(18060924)	108.72055c(18060924)	
6272215.6	87.66998 (18031108)	90.27096 (18111124)	428.58617
(18041708)	163.24660 (18111608)	138.48170 (18010608)	
6272015.6	26.82947 (18060624)	50.41338c(18042308)	29.99608
(18111124)	60.44328c(18031208)	93.38305 (18041708)	
6271815.6	13.56056 (18060624)	25.41216 (18120408)	16.99239
(18110608)	15.74919 (18111124)	17.67054 (18100108)	
6271615.6	8.30336 (18031324)	21.37156c(18033008)	
17.19062c(18042308)	13.52036 (18122408)	12.91666 (18111124)	
6271415.6	5.77565 (18031324)	17.34290c(18033008)	
14.09571c(18042308)	9.95212 (18072408)	10.92419 (18122408)	
6271215.6	4.26910 (18031324)	12.50765c(18033008)	
8.54979c(18061708)	9.03710c(18042308)	5.93634 (18110608)	
6271015.6	3.28271 (18031324)	8.65329c(18033008)	
6.79400c(18033008)	9.25322c(18042308)	6.09654 (18072408)	
6270815.6	2.63808 (18031324)	8.22701 (18031108)	
7.07666c(18033008)	5.74749c(18042308)	5.69197c(18042308)	
6270615.6	2.13182 (18031324)	4.38355 (18031108)	
6.74490c(18033008)	4.70809c(18061708)	6.40952c(18042308)	
6270415.6	1.80871 (18031324)	3.46397 (18031108)	
6.04001c(18033008)	3.86678c(18061708)	4.93505c(18042308)	
6270215.6	1.52928 (18031324)	2.74287 (18031108)	
5.17167c(18033008)	3.52054c(18033008)	3.23059c(18121308)	
6270015.6	1.32254 (18031324)	2.24438 (18031324)	
4.30198c(18033008)	3.62975c(18033008)	3.07099c(18061708)	

6269815.6	1.15640 (18031324)	1.94037 (18031324)	
3.51171c(18033008)	3.58944c(18033008)	2.67842c(18061708)	
6269615.6	1.02067 (18031324)	1.69552 (18031324)	
2.80836c(18033008)	3.43772c(18033008)	2.14215 (18062824)	
6269415.6	0.90824 (18031324)	1.49105 (18031324)	
2.24612c(18033008)	3.20372c(18033008)	2.18980c(18033008)	
6269215.6	0.82505c(18021908)	1.31937 (18031324)	1.93567
(18031108)	2.91776c(18033008)	2.24423c(18033008)	
6269015.6	0.76023c(18021908)	1.17433 (18031324)	1.70359
(18031108)	2.59197c(18033008)	2.24305c(18033008)	
6268815.6	0.70383c(18021908)	1.05102 (18031324)	1.49048
(18031108)	2.27873c(18033008)	2.19984c(18033008)	
6268615.6	0.65437c(18021908)	0.94553 (18031324)	1.29942
(18031108)	1.97700c(18033008)	2.11930c(18033008)	
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 ***			
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	261596.36	261796.36	261996.36
262196.36	262396.36		

6268415.6	0.61068c(18021908)	0.85473 (18031324)	1.13093
(18031108)	1.69730c(18033008)	2.01730c(18033008)	
6268215.6	0.57186c(18021908)	0.77612 (18031324)	1.01964
(18031324)	1.44555c(18033008)	1.89284c(18033008)	
6268015.6	0.53715c(18021908)	0.70767 (18031324)	0.93888
(18031324)	1.23578 (18031108)	1.75233c(18033008)	
6267815.6	0.50596c(18021908)	0.64776 (18031324)	0.86521
(18031324)	1.14095 (18031108)	1.60232c(18033008)	
6267615.6	0.47781c(18021908)	0.59505 (18031324)	0.79822
(18031324)	1.04569 (18031108)	1.44897c(18033008)	
6267415.6	0.45228c(18021908)	0.54846 (18031324)	0.73744

(18031324)	0.95287 (18031108)	1.29759c(18033008)	
6267215.6	0.42904c(18021908)	0.50708 (18031324)	0.68234
(18031324)	0.86445 (18031108)	1.15234c(18033008)	
6267015.6	0.40781c(18021908)	0.47019 (18031324)	0.63240
(18031324)	0.78165 (18031108)	1.01621c(18033008)	
6266815.6	0.38835c(18021908)	0.43715 (18031324)	0.58713
(18031324)	0.70512 (18031108)	0.89109c(18033008)	
6266615.6	0.37046c(18021908)	0.40746 (18031324)	0.54606
(18031324)	0.64280 (18031324)	0.81266 (18031108)	
6266415.6	0.35396c(18021908)	0.38069 (18031324)	0.50876
(18031324)	0.60650 (18031324)	0.76533 (18031108)	
6266215.6	0.33869c(18021908)	0.35645 (18031324)	0.47485
(18031324)	0.57198 (18031324)	0.71657 (18031108)	
6266015.6	0.32455c(18021908)	0.33446 (18031324)	0.44397
(18031324)	0.53932 (18031324)	0.66764 (18031108)	
6265815.6	0.31140c(18021908)	0.31443 (18031324)	0.41581
(18031324)	0.50854 (18031324)	0.61952 (18031108)	
6265615.6	0.29916c(18021908)	0.29614 (18031324)	0.39008
(18031324)	0.47962 (18031324)	0.57295 (18031108)	
6265415.6	0.28773c(18021908)	0.27940 (18031324)	0.36654
(18031324)	0.45251 (18031324)	0.52843 (18031108)	
6265215.6	0.27705c(18021908)	0.26403 (18031324)	0.34815
(18121008)	0.42963 (18121008)	0.48632 (18031108)	
6265015.6	0.26704c(18021908)	0.24989 (18031324)	0.33316
(18121008)	0.41292 (18121008)	0.46964 (18121008)	
6264815.6	0.25765c(18021908)	0.23788 (18121008)	0.31905
(18121008)	0.40344 (18121008)	0.45735 (18121008)	
6264615.6	0.24883c(18021908)	0.22828 (18121008)	0.30575
(18121008)	0.38630 (18121008)	0.45524 (18121008)	
6264415.6	0.24052c(18021908)	0.21925 (18121008)	0.29437
(18121008)	0.37001 (18121008)	0.44522 (18121008)	
6264215.6	0.23268c(18021908)	0.21076 (18121008)	0.28835
(18121008)	0.35596 (18121008)	0.43119 (18121008)	
6264015.6	0.22528c(18021908)	0.20343c(18021908)	0.27020
(18121008)	0.34255 (18121008)	0.40619 (18121008)	
6263815.6	0.21829c(18021908)	0.19744c(18021908)	0.25964
(18121008)	0.32974 (18121008)	0.39494 (18121008)	
6263615.6	0.21167c(18021908)	0.19177c(18021908)	0.24965
(18121008)	0.31500 (18121008)	0.37731 (18121008)	
6263415.6	0.20539c(18021908)	0.18639c(18021908)	0.24019
(18121008)	0.30343 (18121008)	0.35775 (18121008)	
6263215.6	0.19944c(18021908)	0.18128c(18021908)	0.23123
(18121008)	0.29239 (18121008)	0.34621 (18121008)	
6263015.6	0.19378c(18021908)	0.17641c(18021908)	0.22274
(18121008)	0.28185 (18121008)	0.33503 (18121008)	
6262815.6	0.18840c(18021908)	0.17178c(18021908)	0.21469
(18121008)	0.27180 (18121008)	0.32422 (18121008)	
6262615.6	0.18328c(18021908)	0.16736c(18021908)	0.20704
(18121008)	0.26220 (18121008)	0.31377 (18121008)	
6262415.6	0.17840c(18021908)	0.16315c(18021908)	0.19978

6259815.6	0.13124c(18021908)	0.12208c(18021908)	0.13146
(18121008)	0.16485 (18121008)	0.20137 (18121008)	
6259615.6	0.12854c(18021908)	0.11970c(18021908)	0.12770
(18121008)	0.15992 (18121008)	0.19539 (18121008)	
6259415.6	0.12594c(18021908)	0.11742c(18021908)	0.12409
(18121008)	0.15518 (18121008)	0.18963 (18121008)	
6259215.6	0.12343c(18021908)	0.11521c(18021908)	0.12064
(18121008)	0.15064 (18121008)	0.18408 (18121008)	
6259015.6	0.12101c(18021908)	0.11307c(18021908)	0.11733
(18121008)	0.14628 (18121008)	0.17874 (18121008)	
6258815.6	0.11868c(18021908)	0.11101c(18021908)	0.11415
(18121008)	0.14210 (18121008)	0.17360 (18121008)	
6258615.6	0.11643c(18021908)	0.10902c(18021908)	0.11110
(18121008)	0.13808 (18121008)	0.16865 (18121008)	
6258415.6	0.11425c(18021908)	0.10710c(18021908)	0.10817
(18121008)	0.13422 (18121008)	0.16387 (18121008)	
6258215.6	0.11215c(18021908)	0.10523c(18021908)	0.10536
(18121008)	0.13051 (18121008)	0.15928 (18121008)	
6258015.6	0.11012c(18021908)	0.10343c(18021908)	0.10265
(18121008)	0.12694 (18121008)	0.15485 (18121008)	
6257815.6	0.10815c(18021908)	0.10168c(18021908)	0.10005
(18121008)	0.12351 (18121008)	0.15058 (18121008)	
6257615.6	0.10625c(18021908)	0.09999c(18021908)	0.09755
(18121008)	0.12021 (18121008)	0.14646 (18121008)	
6257415.6	0.10441c(18021908)	0.09835c(18021908)	0.09515
(18121008)	0.11704 (18121008)	0.14250 (18121008)	
6257215.6	0.10262c(18021908)	0.09676c(18021908)	0.09283
(18121008)	0.11398 (18121008)	0.13867 (18121008)	
6257015.6	0.10090c(18021908)	0.09522c(18021908)	
0.09112c(18021908)	0.11104 (18121008)	0.13499 (18121008)	
6256815.6	0.09922c(18021908)	0.09373c(18021908)	
0.08975c(18021908)	0.10821 (18121008)	0.13143 (18121008)	
6256615.6	0.09760c(18021908)	0.09227c(18021908)	
0.08841c(18021908)	0.10548 (18121008)	0.12800 (18121008)	
6256415.6	0.09602c(18021908)	0.09086c(18021908)	
0.08712c(18021908)	0.10285 (18121008)	0.12468 (18121008)	
6256215.6	0.09449c(18021908)	0.08949c(18021908)	
0.08586c(18021908)	0.10032 (18121008)	0.12149 (18121008)	
6256015.6	0.09301c(18021908)	0.08816c(18021908)	
0.08463c(18021908)	0.09787 (18121008)	0.11840 (18121008)	
6255815.6	0.09157c(18021908)	0.08687c(18021908)	
0.08344c(18021908)	0.09551 (18121008)	0.11543 (18121008)	
6255615.6	0.09017c(18021908)	0.08561c(18021908)	
0.08228c(18021908)	0.09324 (18121008)	0.11255 (18121008)	
6255415.6	0.08881c(18021908)	0.08439c(18021908)	
0.08116c(18021908)	0.09104 (18121008)	0.10977 (18121008)	
6255215.6	0.08749c(18021908)	0.08320c(18021908)	
0.08006c(18021908)	0.08892 (18121008)	0.10709 (18121008)	
6255015.6	0.08620c(18021908)	0.08204c(18021908)	
0.07899c(18021908)	0.08688 (18121008)	0.10450 (18121008)	

6254815.6	0.08495c(18021908)	0.08091c(18021908)
0.07795c(18021908)	0.08490 (18121008)	0.10199 (18121008)
6254615.6	0.08373c(18021908)	0.07981c(18021908)
0.07693c(18021908)	0.08299 (18121008)	0.09957 (18121008)
6254415.6	0.08255c(18021908)	0.07874c(18021908)
0.07594c(18021908)	0.08114 (18121008)	0.09723 (18121008)
6254215.6	0.08140c(18021908)	0.07770c(18021908)
0.07497c(18021908)	0.07936 (18121008)	0.09496 (18121008)
6254015.6	0.08027c(18021908)	0.07668c(18021908)
0.07403c(18021908)	0.07763 (18121008)	0.09277 (18121008)
6253815.6	0.07918c(18021908)	0.07569c(18021908)
0.07311c(18021908)	0.07597 (18121008)	0.09065 (18121008)
6253615.6	0.07811c(18021908)	0.07472c(18021908)
0.07222c(18021908)	0.07435 (18121008)	0.08860 (18121008)
6253415.6	0.07708c(18021908)	0.07378c(18021908)
0.07134c(18021908)	0.07279 (18121008)	0.08662 (18121008)
6253215.6	0.07606c(18021908)	0.07286c(18021908)
0.07049c(18021908)	0.07128 (18121008)	0.08470 (18121008)
6253015.6	0.07508c(18021908)	0.07196c(18021908)
0.06965c(18021908)	0.06981 (18121008)	0.08284 (18121008)
6252815.6	0.07411c(18021908)	0.07108c(18021908)
0.06884c(18021908)	0.06839 (18121008)	0.08104 (18121008)
6252615.6	0.07317c(18021908)	0.07023c(18021908)
0.06804c(18021908)	0.06702 (18121008)	0.07930 (18121008)

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD		X-COORD (METERS)
(METERS)	261596.36	261796.36
262196.36	262396.36	261996.36

6252415.6	0.07226c(18021908)	0.06939c(18021908)
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0.06726c(18021908) 0.06572c(18021908) 0.07761 (18121008)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	262596.36	262796.36	262996.36
263196.36		263396.36	

6292415.6	0.55447 (18020208)	0.42553 (18020208)	0.47013
(18021408)	0.60707 (18021408)	0.63952 (18021408)	
6292215.6	0.60730 (18020208)	0.56472 (18020208)	0.48721
(18021408)	0.62011 (18021408)	0.64213 (18021408)	
6292015.6	0.60810 (18020208)	0.58578 (18020208)	0.50454
(18021408)	0.63270 (18021408)	0.64372 (18021408)	
6291815.6	0.52094 (18020208)	0.57701 (18020208)	0.52209
(18021408)	0.64477 (18021408)	0.64423 (18021408)	
6291615.6	0.35542 (18020208)	0.40371 (18020208)	0.53982
(18021408)	0.65624 (18021408)	0.64361 (18021408)	
6291415.6	0.29356 (18020208)	0.37482 (18021408)	0.55769
(18021408)	0.66703 (18021408)	0.64183 (18021408)	
6291215.6	0.24428 (18020208)	0.39207 (18021408)	0.57562
(18021408)	0.67704 (18021408)	0.63885 (18021408)	
6291015.6	0.24537 (18020208)	0.40990 (18021408)	0.59354
(18021408)	0.68617 (18021408)	0.63465 (18021408)	
6290815.6	0.25151 (18020208)	0.42829 (18021408)	0.61138
(18021408)	0.69436 (18021408)	0.62920 (18021408)	
6290615.6	0.25300 (18021408)	0.44724 (18021408)	0.62908
(18021408)	0.70154 (18021408)	0.62251 (18021408)	
6290415.6	0.26699 (18021408)	0.46674 (18021408)	0.64656
(18021408)	0.70760 (18021408)	0.61458 (18021408)	
6290215.6	0.28173 (18021408)	0.48679 (18021408)	0.66374
(18021408)	0.71248 (18021408)	0.60542 (18021408)	

6290015.6	0.29723 (18021408)	0.50732 (18021408)	0.68053
(18021408)	0.71607 (18021408)	0.59502 (18021408)	
6289815.6	0.31344 (18021408)	0.52831 (18021408)	0.69684
(18021408)	0.71832 (18021408)	0.58346 (18021408)	
6289615.6	0.33040 (18021408)	0.54972 (18021408)	0.71255
(18021408)	0.71917 (18021408)	0.57081 (18021408)	
6289415.6	0.34818 (18021408)	0.57148 (18021408)	0.72752
(18021408)	0.71851 (18021408)	0.55712 (18021408)	
6289215.6	0.36678 (18021408)	0.59356 (18021408)	0.74170
(18021408)	0.71632 (18021408)	0.54241 (18021408)	
6289015.6	0.38622 (18021408)	0.61591 (18021408)	0.75493
(18021408)	0.71255 (18021408)	0.52687 (18021408)	
6288815.6	0.40650 (18021408)	0.63844 (18021408)	0.76711
(18021408)	0.70717 (18021408)	0.51057 (18021408)	
6288615.6	0.42765 (18021408)	0.66108 (18021408)	0.77809
(18021408)	0.70017 (18021408)	0.49366 (18021408)	
6288415.6	0.44967 (18021408)	0.68372 (18021408)	0.78777
(18021408)	0.69150 (18021408)	0.47629 (18021408)	
6288215.6	0.47255 (18021408)	0.70627 (18021408)	0.79601
(18021408)	0.68123 (18021408)	0.45860 (18021408)	
6288015.6	0.49627 (18021408)	0.72861 (18021408)	0.80271
(18021408)	0.66937 (18021408)	0.44079 (18021408)	
6287815.6	0.52084 (18021408)	0.75061 (18021408)	0.80772
(18021408)	0.65597 (18021408)	0.44338 (18013008)	
6287615.6	0.54624 (18021408)	0.77216 (18021408)	0.81095
(18021408)	0.64112 (18021408)	0.47130 (18013008)	
6287415.6	0.57242 (18021408)	0.79310 (18021408)	0.81227
(18021408)	0.62491 (18021408)	0.49959 (18013008)	
6287215.6	0.59935 (18021408)	0.81327 (18021408)	0.81162
(18021408)	0.60747 (18021408)	0.52813 (18013008)	
6287015.6	0.62697 (18021408)	0.83251 (18021408)	0.80888
(18021408)	0.58894 (18021408)	0.55668 (18013008)	
6286815.6	0.65522 (18021408)	0.85063 (18021408)	0.80402
(18021408)	0.56951 (18021408)	0.58494 (18013008)	
6286615.6	0.68402 (18021408)	0.86745 (18021408)	0.79697
(18021408)	0.54938 (18021408)	0.61259 (18013008)	
6286415.6	0.71326 (18021408)	0.88277 (18021408)	0.78772
(18021408)	0.52877 (18021408)	0.63920 (18013008)	
6286215.6	0.74283 (18021408)	0.89640 (18021408)	0.77628
(18021408)	0.50796 (18021408)	0.66442 (18013008)	
6286015.6	0.77263 (18021408)	0.90815 (18021408)	0.76269
(18021408)	0.51730 (18013008)	0.68791 (18013008)	
6285815.6	0.80249 (18021408)	0.91782 (18021408)	0.74704
(18021408)	0.55108 (18013008)	0.70912 (18013008)	
6285615.6	0.83224 (18021408)	0.92519 (18021408)	0.72942
(18021408)	0.58517 (18013008)	0.72758 (18013008)	
6285415.6	0.86171 (18021408)	0.93010 (18021408)	0.70999
(18021408)	0.61929 (18013008)	0.74280 (18013008)	
6285215.6	0.89064 (18021408)	0.93239 (18021408)	0.68894
(18021408)	0.65292 (18013008)	0.75433 (18013008)	

6285015.6	0.91884 (18021408)	0.93189 (18021408)	0.66652
(18021408)	0.68571 (18013008)	0.76174 (18013008)	
6284815.6	0.94604 (18021408)	0.92846 (18021408)	0.64302
(18021408)	0.71700 (18013008)	0.76455 (18013008)	
6284615.6	0.97195 (18021408)	0.92202 (18021408)	0.61877
(18021408)	0.74638 (18013008)	0.76243 (18013008)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	262596.36	262796.36	262996.36
	263196.36	263396.36	

6284415.6	0.99629 (18021408)	0.91253 (18021408)	0.59414
(18021408)	0.77303 (18013008)	0.75503 (18013008)	
6284215.6	1.01874 (18021408)	0.89996 (18021408)	0.61378
(18013008)	0.79645 (18013008)	0.74229 (18013008)	
6284015.6	1.03897 (18021408)	0.88435 (18021408)	0.65534
(18013008)	0.81587 (18013008)	0.72399 (18013008)	
6283815.6	1.05665 (18021408)	0.86583 (18021408)	0.69685
(18013008)	0.83066 (18013008)	0.70016 (18013008)	
6283615.6	1.07144 (18021408)	0.84456 (18021408)	0.73778
(18013008)	0.84014 (18013008)	0.67104 (18013008)	
6283415.6	1.08299 (18021408)	0.82080 (18021408)	0.77732
(18013008)	0.84375 (18013008)	0.63691 (18013008)	
6283215.6	1.09098 (18021408)	0.79488 (18021408)	0.81474
(18013008)	0.84083 (18013008)	0.59828 (18013008)	
6283015.6	1.09513 (18021408)	0.76722 (18021408)	0.84923
(18013008)	0.83101 (18013008)	0.55581 (18013008)	
6282815.6	1.09516 (18021408)	0.73832 (18021408)	0.87987
(18013008)	0.81411 (18013008)	0.51023 (18013008)	
6282615.6	1.09086 (18021408)	0.70875 (18021408)	0.90536

(18013008)	0.78996 (18013008)	0.46254 (18013008)	
6282415.6	1.08206 (18021408)	0.74401 (18013008)	0.92516
(18013008)	0.75846 (18013008)	0.46647 (18030724)	
6282215.6	1.06872 (18021408)	0.79606 (18013008)	0.93771
(18013008)	0.72031 (18013008)	0.54976 (18012408)	
6282015.6	1.05086 (18021408)	0.84717 (18013008)	0.94228
(18013008)	0.67568 (18013008)	0.62186 (18012408)	
6281815.6	1.02867 (18021408)	0.89613 (18013008)	0.93803
(18013008)	0.62552 (18013008)	0.69587 (18012408)	
6281615.6	1.00242 (18021408)	0.94172 (18013008)	0.92447
(18013008)	0.57107 (18013008)	0.76935 (18012408)	
6281415.6	0.97260 (18021408)	0.98265 (18013008)	0.90093
(18013008)	0.59040 (18030724)	0.83934 (18012408)	
6281215.6	0.93978 (18021408)	1.01753 (18013008)	0.86779
(18013008)	0.60778 (18030724)	0.90249 (18012408)	
6281015.6	0.90481 (18021408)	1.04461 (18013008)	0.82485
(18013008)	0.67061 (18012408)	0.95505 (18012408)	
6280815.6	0.86856 (18021408)	1.06200 (18013008)	0.77296
(18013008)	0.75812 (18012408)	0.99344 (18012408)	
6280615.6	0.92688 (18013008)	1.06800 (18013008)	0.71269
(18013008)	0.84512 (18012408)	1.01438 (18012408)	
6280415.6	0.99382 (18013008)	1.06221 (18013008)	0.74244
(18030724)	0.92768 (18012408)	1.01541 (18012408)	
6280215.6	1.05703 (18013008)	1.04249 (18013008)	0.85220
(18010524)	1.00102 (18012408)	0.99528 (18012408)	
6280015.6	1.11521 (18013008)	1.00936 (18013008)	1.13328
(18012408)	1.05995 (18012408)	0.98355 (18021524)	
6279815.6	1.16461 (18013008)	1.07115 (18021408)	1.30240
(18012408)	1.69909 (18012408)	1.28418 (18012408)	
6279615.6	1.20364 (18013008)	1.11507 (18021408)	1.46961
(18012408)	1.70500 (18012408)	1.40762 (18021524)	
6279415.6	1.41541 (18110524)	1.17526 (18010524)	1.62507
(18012408)	1.66403 (18012408)	1.51550 (18021524)	
6279215.6	1.60892 (18110524)	1.35312 (18010524)	1.75577
(18012408)	1.57675 (18012408)	1.51287 (18021524)	
6279015.6	1.83256 (18110524)	1.55926 (18021524)	1.84860
(18012408)	1.55239 (18021524)	1.34615 (18021524)	
6278815.6	1.84548 (18110524)	1.65217 (18021524)	1.89099
(18012408)	1.82554 (18021524)	1.20987 (18122708)	
6278615.6	2.28582 (18013008)	1.64995 (18012408)	2.37391
(18121008)	1.95774 (18021524)	1.23279 (18122708)	
6278415.6	2.13799 (18013008)	1.84280 (18012408)	1.84775
(18120124)	6.21259 (18121008)	1.34286 (18101108)	
6278215.6	2.51744 (18021524)	2.16658 (18010524)	2.11216
(18120124)	2.66049 (18012408)	1.43457 (18101108)	
6278015.6	2.84381 (18021524)	2.28438 (18020124)	2.46209
(18021524)	2.58964 (18011408)	1.77087 (18121008)	
6277815.6	3.23852 (18021524)	2.47603 (18120124)	2.59554
(18021524)	2.58996 (18011408)	2.09147 (18030108)	
6277615.6	3.24235 (18021524)	2.94322 (18120124)	2.57027

(18100208)	2.41989 (18011408)	3.03591 (18030108)	
6277415.6	3.61136 (18010524)	3.31401 (18120124)	3.16260
(18032408)	2.41548 (18072624)	2.10311 (18111524)	
6277215.6	3.59669 (18010524)	3.49949 (18101108)	4.44110
(18032408)	4.17137 (18030108)	2.69204 (18020124)	
6277015.6	3.76571 (18020124)	3.41749 (18021524)	5.06801
(18032408)	5.53881 (18030108)	4.41799 (18020124)	
6276815.6	3.86487 (18120124)	4.32271 (18032408)	4.34442
(18032408)	3.59060 (18030108)	4.83402 (18020124)	
6276615.6	4.28851 (18120124)	5.18516 (18032408)	6.84259
(18030108)	6.35907 (18020124)	3.57190 (18020124)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	262596.36	262796.36	262996.36
	263196.36	263396.36	

6276415.6	4.67097 (18101108)	6.31507 (18032408)	8.47507
(18030108)	8.07267 (18020124)	4.91101 (18060224)	
6276215.6	4.60167 (18032408)	6.48884 (18032408)	5.07085
(18020124)	6.14170 (18020124)	5.72721 (18122224)	
6276015.6	5.76220 (18032408)	8.77549 (18030108)	8.99667
(18020124)	5.47258 (18060224)	7.30662 (18122224)	
6275815.6	7.65069 (18032408)	9.41931 (18030108)	8.46214
(18020124)	6.27398 (18060224)	6.15757 (18122224)	
6275615.6	7.59145 (18032408)	8.43817 (18020124)	5.35859
(18020124)	8.64209 (18122224)	5.56355 (18120608)	
6275415.6	11.72529 (18030108)	11.76595 (18020124)	7.69656
(18060224)	7.25471 (18122224)	5.74984 (18081224)	
6275215.6	12.26515 (18030108)	8.39955 (18020124)	10.13005
(18122224)	6.27709 (18120608)	7.17070 (18072624)	

6275015.6	14.11175 (18020124)	8.44675 (18060224)	8.01448
(18122224)	7.54326 (18081224)	6.79262 (18081524)	
6274815.6	14.22011 (18020124)	13.03225 (18122224)	7.13693
(18120608)	9.24753 (18072624)	12.41342 (18082124)	
6274615.6	10.68212 (18060224)	10.10337 (18071324)	9.92420
(18072624)	14.59302 (18072908)	9.15517 (18082124)	
6274415.6	17.10060 (18122224)	10.21184 (18081224)	11.78686
(18072908)	13.48949 (18082124)	7.42362 (18082124)	
6274215.6	13.78559 (18071324)	14.88834 (18072624)	19.59849
(18082124)	8.57093 (18082124)	17.47244 (18122624)	
6274015.6	16.06633 (18010524)	23.37036 (18082124)	11.00821
(18082124)	21.74232 (18122624)	14.26092 (18121108)	
6273815.6	25.00514 (18072908)	15.53977 (18082124)	28.39492
(18122624)	20.40481 (18121108)	12.68155 (18081308)	
6273615.6	23.45687 (18082124)	35.45355 (18122624)	24.84255
(18121108)	17.35179 (18081308)	14.27185 (18120724)	
6273415.6	45.24424 (18122624)	30.06160 (18121108)	24.76841
(18081308)	14.90582 (18020524)	12.49050 (18111608)	
6273215.6	27.72340 (18102724)	33.29085c(18032108)	14.91350
(18012324)	18.69217 (18111608)	23.85161 (18101824)	
6273015.6	29.36814 (18081308)	28.74071 (18111608)	32.31507
(18101824)	25.13718 (18120724)	20.74071 (18072924)	
6272815.6	36.65469 (18100824)	44.81387 (18120724)	29.28541
(18121124)	23.31991 (18100824)	25.87034 (18100824)	
6272615.6	42.39636 (18040624)	54.05743 (18110508)	45.20555
(18100824)	48.20850 (18100824)	35.86327 (18100824)	
6272415.6	69.97270c(18060924)	76.57745c(18060924)	
52.17767c(18060924)	54.01322c(18060924)	45.33059c(18060924)	
6272215.6	51.56878 (18060824)	91.26103 (18111208)	62.44102
(18111208)	49.01778 (18111208)	44.95728 (18041308)	
6272015.6	68.37928 (18010624)	64.65486 (18111608)	57.32778
(18010608)	76.38988 (18010608)	53.93670 (18010608)	
6271815.6	80.38148 (18041708)	68.30632 (18041708)	43.65349
(18010624)	43.75304 (18121108)	40.69351 (18111608)	
6271615.6	13.06427 (18100108)	14.79805 (18041624)	106.97976
(18041708)	43.20808 (18092424)	28.84446 (18121824)	
6271415.6	11.02318 (18111124)	5.74212 (18122108)	8.06832
(18041624)	22.38067 (18041708)	79.93594 (18041708)	
6271215.6	11.89322 (18122408)	5.24669 (18111124)	7.62061
(18032508)	4.74791 (18100108)	7.29406 (18041624)	
6271015.6	7.04558 (18122408)	4.92081 (18022308)	4.10964
(18111124)	4.40184 (18122108)	3.73618 (18122108)	
6270815.6	6.40447 (18072408)	4.94044 (18122408)	3.83701
(18022308)	3.32427 (18111124)	3.90583 (18122108)	
6270615.6	6.51097 (18072408)	3.20172 (18110608)	4.23751
(18122408)	3.03921 (18022308)	2.75751 (18111124)	
6270415.6	5.44805c(18042308)	3.65228 (18072408)	2.92087
(18122408)	3.53490 (18122408)	2.57099 (18060708)	
6270215.6	8.17124c(18042308)	2.79595 (18072408)	2.75949
(18072408)	2.88365 (18122408)	2.90805 (18122408)	

6270015.6	4.08776c(18042308)	4.31744c(18042308)	2.81286
(18072408)	2.05833 (18110608)	2.71483 (18122408)	
6269815.6	2.86480c(18042308)	3.53608c(18042308)	2.03749
(18072408)	2.39268 (18072408)	1.91779 (18110608)	
6269615.6	2.30169 (18012308)	3.36395c(18042308)	
2.24738c(18042308)	2.18597 (18072408)	1.81399 (18072408)	
6269415.6	2.20585c(18061708)	2.63918c(18042308)	
2.76487c(18042308)	1.59439 (18101808)	2.02167 (18072408)	
6269215.6	1.99530c(18061708)	1.94461c(18121308)	
2.78030c(18042308)	1.78801c(18042308)	1.72196 (18072408)	
6269015.6	1.68907 (18012308)	1.93323 (18012308)	
2.36477c(18042308)	2.21693c(18042308)	1.29873 (18101808)	
6268815.6	1.45549c(18033008)	1.86434 (18012308)	
1.76075c(18042308)	2.31775c(18042308)	1.45778c(18042308)	
6268615.6	1.50748c(18033008)	1.68688 (18012308)	1.71549
(18012308)	2.09278c(18042308)	1.81364c(18042308)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

Y-COORD			X-COORD (METERS)
(METERS)	262596.36	262796.36	262996.36
	263196.36	263396.36	

6268415.6	1.53109c(18033008)	1.48344 (18012308)	1.68379
(18012308)	1.67437c(18042308)	1.94980c(18042308)	
6268215.6	1.53183c(18033008)	1.29534 (18012308)	1.59472
(18012308)	1.50063 (18012308)	1.84239c(18042308)	
6268015.6	1.52012c(18033008)	1.09015 (18012308)	1.48943
(18012308)	1.52712 (18012308)	1.55986c(18042308)	
6267815.6	1.49429c(18033008)	1.10650c(18033008)	1.33586
(18012308)	1.51003 (18012308)	1.27277 (18012308)	
6267615.6	1.45524c(18033008)	1.11803c(18033008)	1.19304

(18012308)	1.41840 (18012308)	1.32002 (18012308)	
6267415.6	1.40366c(18033008)	1.11978c(18033008)	1.03259
(18012308)	1.33486 (18012308)	1.34673 (18012308)	
6267215.6	1.34064c(18033008)	1.11302c(18033008)	0.90806
(18111608)	1.21048 (18012308)	1.31463 (18012308)	
6267015.6	1.26786c(18033008)	1.10282c(18033008)	0.91650
(18111608)	1.08431 (18012308)	1.27150 (18012308)	
6266815.6	1.18754c(18033008)	1.08700c(18033008)	0.91694
(18111608)	0.96226 (18012308)	1.17912 (18012308)	
6266615.6	1.10219c(18033008)	1.06515c(18033008)	0.91158
(18111608)	0.83164 (18012308)	1.07933 (18012308)	
6266415.6	1.01433c(18033008)	1.03688c(18033008)	0.92348
(18111608)	0.77567 (18111608)	0.99186 (18012308)	
6266215.6	0.92631c(18033008)	1.00211c(18033008)	0.90820
(18111608)	0.78266 (18111608)	0.90433 (18012308)	
6266015.6	0.84012c(18033008)	0.96119c(18033008)	0.88193
(18111608)	0.79287 (18111608)	0.81164 (18012308)	
6265815.6	0.75738c(18033008)	0.91486c(18033008)	0.85812
(18111608)	0.80069 (18111608)	0.71080 (18012308)	
6265615.6	0.67928c(18033008)	0.86419c(18033008)	0.84025
(18111608)	0.79444 (18111608)	0.68612 (18111608)	
6265415.6	0.60661c(18033008)	0.81038c(18033008)	0.80355
(18111608)	0.79408 (18111608)	0.69004 (18111608)	
6265215.6	0.58139 (18031108)	0.75564c(18033008)	
0.77971c(18033008)	0.78829 (18111608)	0.69341 (18111608)	
6265015.6	0.55426 (18031108)	0.69992c(18033008)	
0.75577c(18033008)	0.76338 (18111608)	0.70618 (18111608)	
6264815.6	0.52652 (18031108)	0.64417c(18033008)	
0.72802c(18033008)	0.74246 (18111608)	0.69867 (18111608)	
6264615.6	0.49746 (18031108)	0.58946c(18033008)	
0.69610c(18033008)	0.72136 (18111608)	0.69588 (18111608)	
6264415.6	0.46833 (18031108)	0.53728c(18033008)	
0.66193c(18033008)	0.69687 (18111608)	0.68564 (18111608)	
6264215.6	0.44864 (18121008)	0.48760c(18033008)	
0.62535c(18033008)	0.67133 (18111608)	0.67936 (18111608)	
6264015.6	0.43866 (18121008)	0.45593 (18031108)	
0.58744c(18033008)	0.67145 (18111608)	0.66773 (18111608)	
6263815.6	0.42854 (18121008)	0.43976 (18031108)	
0.54877c(18033008)	0.66939 (18111608)	0.65380 (18111608)	
6263615.6	0.40905 (18121008)	0.42226 (18031108)	
0.50999c(18033008)	0.57470 (18111608)	0.63038 (18111608)	
6263415.6	0.38924 (18121008)	0.40424 (18121008)	
0.47183c(18033008)	0.54766c(18033008)	0.60903 (18111608)	
6263215.6	0.37948 (18121008)	0.39632 (18121008)	
0.43472c(18033008)	0.52273c(18033008)	0.58514 (18111608)	
6263015.6	0.36976 (18121008)	0.38160 (18121008)	
0.39919c(18033008)	0.49667c(18033008)	0.55581 (18111608)	
6262815.6	0.36013 (18121008)	0.37048 (18121008)	0.36639
(18121008)	0.46964c(18033008)	0.52682 (18111608)	
6262615.6	0.35061 (18121008)	0.36375 (18121008)	0.36519

(18121008)	0.44194c(18033008)	0.49779 (18111608)	
6262415.6	0.34123 (18121008)	0.35684 (18121008)	0.35861
(18121008)	0.41413c(18033008)	0.46798 (18111608)	
6262215.6	0.33200 (18121008)	0.34981 (18121008)	0.35811
(18121008)	0.38647c(18033008)	0.44298 (18111608)	
6262015.6	0.32294 (18121008)	0.34268 (18121008)	0.35081
(18121008)	0.35933c(18033008)	0.42432c(18033008)	
6261815.6	0.31407 (18121008)	0.33549 (18121008)	0.34488
(18121008)	0.33304c(18033008)	0.40495c(18033008)	
6261615.6	0.30539 (18121008)	0.32827 (18121008)	0.33874
(18121008)	0.32966 (18121008)	0.38480c(18033008)	
6261415.6	0.29691 (18121008)	0.32105 (18121008)	0.33102
(18121008)	0.32636 (18121008)	0.36422c(18033008)	
6261215.6	0.28864 (18121008)	0.31386 (18121008)	0.32070
(18121008)	0.31834 (18121008)	0.34336c(18033008)	
6261015.6	0.28057 (18121008)	0.30670 (18121008)	0.31558
(18121008)	0.31451 (18121008)	0.32251c(18033008)	
6260815.6	0.27272 (18121008)	0.29959 (18121008)	0.31032
(18121008)	0.31315 (18121008)	0.30186c(18033008)	
6260615.6	0.26508 (18121008)	0.29256 (18121008)	0.30496
(18121008)	0.30106 (18121008)	0.28794 (18121008)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)
262596.36		262796.36
263196.36	263396.36	262996.36

6260415.6	0.25765 (18121008)	0.28562 (18121008)	0.29951
(18121008)	0.29668 (18121008)	0.28479 (18121008)	
6260215.6	0.25044 (18121008)	0.27877 (18121008)	0.29399
(18121008)	0.29327 (18121008)	0.28505 (18121008)	

6260015.6	0.24343 (18121008)	0.27203 (18121008)	0.28844
(18121008)	0.28967 (18121008)	0.28013 (18121008)	
6259815.6	0.23663 (18121008)	0.26541 (18121008)	0.28286
(18121008)	0.28591 (18121008)	0.27406 (18121008)	
6259615.6	0.23004 (18121008)	0.25890 (18121008)	0.27728
(18121008)	0.28199 (18121008)	0.27226 (18121008)	
6259415.6	0.22364 (18121008)	0.25252 (18121008)	0.27170
(18121008)	0.27795 (18121008)	0.27023 (18121008)	
6259215.6	0.21744 (18121008)	0.24627 (18121008)	0.26615
(18121008)	0.27380 (18121008)	0.26797 (18121008)	
6259015.6	0.21143 (18121008)	0.24015 (18121008)	0.26062
(18121008)	0.26957 (18121008)	0.26552 (18121008)	
6258815.6	0.20561 (18121008)	0.23416 (18121008)	0.25514
(18121008)	0.26526 (18121008)	0.26289 (18121008)	
6258615.6	0.19997 (18121008)	0.22832 (18121008)	0.24971
(18121008)	0.26089 (18121008)	0.26010 (18121008)	
6258415.6	0.19452 (18121008)	0.22261 (18121008)	0.24434
(18121008)	0.25648 (18121008)	0.25716 (18121008)	
6258215.6	0.18923 (18121008)	0.21703 (18121008)	0.23903
(18121008)	0.25205 (18121008)	0.25410 (18121008)	
6258015.6	0.18411 (18121008)	0.21160 (18121008)	0.23380
(18121008)	0.24759 (18121008)	0.25092 (18121008)	
6257815.6	0.17916 (18121008)	0.20630 (18121008)	0.22864
(18121008)	0.24313 (18121008)	0.24765 (18121008)	
6257615.6	0.17436 (18121008)	0.20113 (18121008)	0.22357
(18121008)	0.23867 (18121008)	0.24429 (18121008)	
6257415.6	0.16972 (18121008)	0.19610 (18121008)	0.21858
(18121008)	0.23422 (18121008)	0.24085 (18121008)	
6257215.6	0.16523 (18121008)	0.19120 (18121008)	0.21367
(18121008)	0.22979 (18121008)	0.23736 (18121008)	
6257015.6	0.16089 (18121008)	0.18644 (18121008)	0.20886
(18121008)	0.22538 (18121008)	0.23381 (18121008)	
6256815.6	0.15668 (18121008)	0.18180 (18121008)	0.20414
(18121008)	0.22101 (18121008)	0.23023 (18121008)	
6256615.6	0.15261 (18121008)	0.17729 (18121008)	0.19951
(18121008)	0.21668 (18121008)	0.22661 (18121008)	
6256415.6	0.14867 (18121008)	0.17290 (18121008)	0.19497
(18121008)	0.21239 (18121008)	0.22298 (18121008)	
6256215.6	0.14486 (18121008)	0.16863 (18121008)	0.19054
(18121008)	0.20814 (18121008)	0.21933 (18121008)	
6256015.6	0.14117 (18121008)	0.16448 (18121008)	0.18619
(18121008)	0.20395 (18121008)	0.21567 (18121008)	
6255815.6	0.13760 (18121008)	0.16045 (18121008)	0.18194
(18121008)	0.19982 (18121008)	0.21201 (18121008)	
6255615.6	0.13414 (18121008)	0.15654 (18121008)	0.17779
(18121008)	0.19574 (18121008)	0.20836 (18121008)	
6255415.6	0.13079 (18121008)	0.15273 (18121008)	0.17373
(18121008)	0.19172 (18121008)	0.20472 (18121008)	
6255215.6	0.12755 (18121008)	0.14903 (18121008)	0.16977
(18121008)	0.18777 (18121008)	0.20110 (18121008)	

6255015.6	0.12442 (18121008)	0.14544 (18121008)	0.16590
(18121008)	0.18388 (18121008)	0.19750 (18121008)	
6254815.6	0.12138 (18121008)	0.14195 (18121008)	0.16212
(18121008)	0.18006 (18121008)	0.19393 (18121008)	
6254615.6	0.11844 (18121008)	0.13856 (18121008)	0.15843
(18121008)	0.17630 (18121008)	0.19039 (18121008)	
6254415.6	0.11559 (18121008)	0.13526 (18121008)	0.15483
(18121008)	0.17261 (18121008)	0.18688 (18121008)	
6254215.6	0.11284 (18121008)	0.13206 (18121008)	0.15132
(18121008)	0.16899 (18121008)	0.18341 (18121008)	
6254015.6	0.11017 (18121008)	0.12896 (18121008)	0.14789
(18121008)	0.16544 (18121008)	0.17997 (18121008)	
6253815.6	0.10758 (18121008)	0.12594 (18121008)	0.14456
(18121008)	0.16196 (18121008)	0.17658 (18121008)	
6253615.6	0.10507 (18121008)	0.12301 (18121008)	0.14130
(18121008)	0.15855 (18121008)	0.17323 (18121008)	
6253415.6	0.10264 (18121008)	0.12016 (18121008)	0.13813
(18121008)	0.15521 (18121008)	0.16993 (18121008)	
6253215.6	0.10029 (18121008)	0.11740 (18121008)	0.13504
(18121008)	0.15193 (18121008)	0.16667 (18121008)	
6253015.6	0.09801 (18121008)	0.11472 (18121008)	0.13203
(18121008)	0.14873 (18121008)	0.16346 (18121008)	
6252815.6	0.09580 (18121008)	0.11211 (18121008)	0.12909
(18121008)	0.14560 (18121008)	0.16030 (18121008)	
6252615.6	0.09365 (18121008)	0.10958 (18121008)	0.12624
(18121008)	0.14253 (18121008)	0.15719 (18121008)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	262596.36	262796.36	262996.36
	263196.36	263396.36	

- - - - -
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6252415.6	0.09158 (18121008)	0.10712 (18121008)	0.12345
(18121008)	0.13953 (18121008)	0.15413 (18121008)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 1676

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	263596.36	263796.36	263996.36
	264196.36	264396.36	

6292415.6	0.55165 (18021408)	0.39574 (18021408)	0.36610
(18013008)	0.46717 (18013008)	0.50921 (18013008)	
6292215.6	0.54339 (18021408)	0.38268 (18021408)	0.38451
(18013008)	0.48150 (18013008)	0.51373 (18013008)	
6292015.6	0.53420 (18021408)	0.36943 (18021408)	0.40300
(18013008)	0.49492 (18013008)	0.51667 (18013008)	
6291815.6	0.52412 (18021408)	0.35606 (18021408)	0.42148
(18013008)	0.50737 (18013008)	0.51788 (18013008)	
6291615.6	0.51316 (18021408)	0.34265 (18021408)	0.43997
(18013008)	0.51873 (18013008)	0.51736 (18013008)	
6291415.6	0.50137 (18021408)	0.33489 (18013008)	0.45813
(18013008)	0.52883 (18013008)	0.51509 (18013008)	
6291215.6	0.48883 (18021408)	0.35471 (18013008)	0.47589
(18013008)	0.53731 (18013008)	0.51074 (18013008)	
6291015.6	0.47559 (18021408)	0.37503 (18013008)	0.49310
(18013008)	0.54421 (18013008)	0.50441 (18013008)	
6290815.6	0.46175 (18021408)	0.39576 (18013008)	0.50964
(18013008)	0.54940 (18013008)	0.49619 (18013008)	
6290615.6	0.44738 (18021408)	0.41681 (18013008)	0.52533
(18013008)	0.55272 (18013008)	0.48605 (18013008)	
6290415.6	0.43262 (18021408)	0.43828 (18013008)	0.53996
(18013008)	0.55412 (18013008)	0.47394 (18013008)	

6290215.6	0.41753 (18021408)	0.45964 (18013008)	0.55343
(18013008)	0.55332 (18013008)	0.45996 (18013008)	
6290015.6	0.40221 (18021408)	0.48075 (18013008)	0.56529
(18013008)	0.55036 (18013008)	0.44438 (18013008)	
6289815.6	0.38684 (18021408)	0.50162 (18013008)	0.57558
(18013008)	0.54534 (18013008)	0.42723 (18013008)	
6289615.6	0.38399 (18013008)	0.52194 (18013008)	0.58409
(18013008)	0.53811 (18013008)	0.40863 (18013008)	
6289415.6	0.40772 (18013008)	0.54161 (18013008)	0.59068
(18013008)	0.52847 (18013008)	0.38889 (18013008)	
6289215.6	0.43175 (18013008)	0.56061 (18013008)	0.59521
(18013008)	0.51706 (18013008)	0.36856 (18013008)	
6289015.6	0.45602 (18013008)	0.57787 (18013008)	0.59675
(18013008)	0.50266 (18013008)	0.34653 (18013008)	
6288815.6	0.48051 (18013008)	0.59370 (18013008)	0.59581
(18013008)	0.48622 (18013008)	0.32372 (18013008)	
6288615.6	0.50494 (18013008)	0.60790 (18013008)	0.59219
(18013008)	0.46764 (18013008)	0.30050 (18013008)	
6288415.6	0.52928 (18013008)	0.62010 (18013008)	0.58583
(18013008)	0.44716 (18013008)	0.29621 (18021408)	
6288215.6	0.55305 (18013008)	0.63016 (18013008)	0.57675
(18013008)	0.42505 (18013008)	0.29914 (18021408)	
6288015.6	0.57608 (18013008)	0.63765 (18013008)	0.56485
(18013008)	0.40150 (18013008)	0.30051 (18021408)	
6287815.6	0.59804 (18013008)	0.64245 (18013008)	0.55012
(18013008)	0.37670 (18013008)	0.30023 (18021408)	
6287615.6	0.61871 (18013008)	0.64432 (18013008)	0.53270
(18013008)	0.35106 (18013008)	0.29816 (18021408)	
6287415.6	0.63775 (18013008)	0.64293 (18013008)	0.51268
(18013008)	0.32482 (18013008)	0.29667 (18012408)	
6287215.6	0.65488 (18013008)	0.63838 (18013008)	0.49023
(18013008)	0.31605 (18021408)	0.32719 (18012408)	
6287015.6	0.66966 (18013008)	0.63048 (18013008)	0.46563
(18013008)	0.31870 (18021408)	0.35835 (18012408)	
6286815.6	0.68183 (18013008)	0.61909 (18013008)	0.43912
(18013008)	0.31950 (18021408)	0.38959 (18012408)	
6286615.6	0.69098 (18013008)	0.60424 (18013008)	0.41111
(18013008)	0.31829 (18021408)	0.42024 (18012408)	
6286415.6	0.69681 (18013008)	0.58610 (18013008)	0.38192
(18013008)	0.31497 (18021408)	0.44951 (18012408)	
6286215.6	0.69906 (18013008)	0.56468 (18013008)	0.35187
(18013008)	0.34404 (18012408)	0.47658 (18012408)	
6286015.6	0.69741 (18013008)	0.54019 (18013008)	0.33862
(18021408)	0.37874 (18012408)	0.50056 (18012408)	
6285815.6	0.69176 (18013008)	0.51291 (18013008)	0.34086
(18021408)	0.41358 (18012408)	0.52056 (18012408)	
6285615.6	0.68188 (18013008)	0.48318 (18013008)	0.34083
(18021408)	0.44774 (18012408)	0.53575 (18012408)	
6285415.6	0.66760 (18013008)	0.45139 (18013008)	0.33835
(18021408)	0.48027 (18012408)	0.54536 (18012408)	

6285215.6	0.64905 (18013008)	0.41790 (18013008)	0.36247
(18012408)	0.51012 (18012408)	0.54881 (18012408)	
6285015.6	0.62638 (18013008)	0.38333 (18013008)	0.40138
(18012408)	0.53621 (18012408)	0.54570 (18012408)	
6284815.6	0.59967 (18013008)	0.36472 (18021408)	0.44055
(18012408)	0.55742 (18012408)	0.53589 (18012408)	
6284615.6	0.56920 (18013008)	0.36625 (18021408)	0.47895
(18012408)	0.57272 (18012408)	0.51952 (18012408)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	263596.36	263796.36	263996.36
	264196.36	264396.36	

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 - - - - -

6284415.6	0.53544 (18013008)	0.36496 (18021408)	0.51539
(18012408)	0.58124 (18012408)	0.49700 (18012408)	
6284215.6	0.49885 (18013008)	0.38266 (18012408)	0.54854
(18012408)	0.58227 (18012408)	0.46904 (18012408)	
6284015.6	0.46012 (18013008)	0.42669 (18012408)	0.57702
(18012408)	0.57546 (18012408)	0.43659 (18012408)	
6283815.6	0.41976 (18013008)	0.47115 (18012408)	0.59945
(18012408)	0.56073 (18012408)	0.41198 (18030824)	
6283615.6	0.39527 (18021408)	0.51474 (18012408)	0.61454
(18012408)	0.53844 (18012408)	0.42919 (18030824)	
6283415.6	0.39566 (18021408)	0.55593 (18012408)	0.62123
(18012408)	0.50929 (18012408)	0.48132 (18011408)	
6283215.6	0.40484 (18012408)	0.59304 (18012408)	0.61877
(18012408)	0.47435 (18012408)	0.55520 (18011408)	
6283015.6	0.45516 (18012408)	0.62427 (18012408)	0.60680
(18012408)	0.47699 (18030824)	0.62866 (18011408)	
6282815.6	0.50617 (18012408)	0.64784 (18012408)	0.58549

(18012408)	0.50340 (18030824)	0.69772 (18011408)	
6282615.6	0.55623 (18012408)	0.66216 (18012408)	0.55550
(18012408)	0.64267 (18121008)	0.75774 (18011408)	
6282415.6	0.60335 (18012408)	0.66592 (18012408)	0.52099
(18030824)	0.70168 (18121008)	0.80384 (18011408)	
6282215.6	0.82157 (18012408)	0.65833 (18012408)	0.58271
(18030824)	0.73923 (18121008)	0.83135 (18011408)	
6282015.6	0.86872 (18012408)	0.85279 (18012408)	0.63035
(18030824)	0.76561 (18011408)	0.83653 (18011408)	
6281815.6	0.90520 (18012408)	0.82551 (18012408)	0.69451
(18121008)	0.82724 (18011408)	0.81697 (18011408)	
6281615.6	0.92855 (18012408)	0.78584 (18012408)	0.75752
(18121008)	0.87016 (18011408)	0.77256 (18011408)	
6281415.6	0.93678 (18012408)	0.73541 (18012408)	0.79402
(18121008)	0.88893 (18011408)	0.70538 (18011408)	
6281215.6	0.92859 (18012408)	0.77115 (18030824)	0.84364
(18011408)	0.87969 (18011408)	0.62002 (18011408)	
6281015.6	0.90366 (18012408)	0.81565 (18021524)	0.90515
(18011408)	0.84085 (18011408)	0.52308 (18011408)	
6280815.6	0.86271 (18012408)	0.87656 (18021524)	0.94151
(18011408)	0.77383 (18011408)	0.48373 (18092824)	
6280615.6	0.87912 (18030824)	0.89012 (18021524)	0.94650
(18011408)	0.68328 (18011408)	0.58889 (18092824)	
6280415.6	1.05721 (18021524)	0.93361 (18011408)	0.91654
(18011408)	0.57670 (18011408)	0.58859 (18092824)	
6280215.6	1.16224 (18021524)	0.99235 (18011408)	0.85177
(18011408)	0.56459 (18092824)	0.65000 (18093024)	
6280015.6	1.20986 (18021524)	1.01672 (18011408)	0.75673
(18011408)	0.68074 (18092824)	0.68845 (18093024)	
6279815.6	1.12956 (18021524)	1.00020 (18011408)	0.63949
(18011408)	0.66485 (18092824)	0.92143 (18020124)	
6279615.6	1.09513 (18122708)	0.94070 (18011408)	0.67191
(18081224)	0.83496 (18093024)	1.16303 (18020124)	
6279415.6	1.13104 (18122708)	0.84182 (18011408)	0.76567
(18092824)	0.89158 (18111524)	1.14782 (18020124)	
6279215.6	1.13079 (18122708)	0.81755 (18122708)	0.74516
(18111524)	1.15742 (18020124)	1.02922 (18020124)	
6279015.6	1.09118 (18122708)	0.83305 (18081224)	0.99022
(18093024)	1.33352 (18020124)	0.89821 (18093024)	
6278815.6	1.06929 (18101108)	0.91867 (18111524)	1.09219
(18020124)	1.21745 (18020124)	1.04063 (18022424)	
6278615.6	0.94685 (18081224)	0.91771 (18093024)	1.45860
(18020124)	0.96621 (18092124)	1.47944 (18020208)	
6278415.6	1.04488 (18081224)	1.13372 (18111524)	1.35999
(18020124)	1.08446 (18022424)	2.03702 (18122224)	
6278215.6	1.42923 (18030108)	1.52405 (18020124)	1.20630
(18020124)	1.40415 (18020208)	2.56051 (18122224)	
6278015.6	1.51893 (18111524)	2.02657 (18020124)	1.15629
(18093024)	2.17486 (18122224)	2.17982 (18122224)	
6277815.6	1.75477 (18111524)	1.77412 (18020124)	1.47543

(18020208)	2.88513 (18122224)	1.79769 (18010524)	
6277615.6	2.63017 (18020124)	1.44756 (18020124)	2.44936
(18020208)	2.61113 (18122224)	1.13168 (18010524)	
6277415.6	3.20603 (18020124)	1.53616 (18020208)	3.38921
(18122224)	2.07035 (18010524)	1.19125 (18011308)	
6277215.6	2.67364 (18020124)	3.02312 (18020208)	3.15782
(18122224)	1.25766 (18090124)	1.70132 (18011308)	
6277015.6	2.04943 (18020124)	4.01318 (18122224)	2.35069
(18010524)	1.38056 (18010124)	2.48956 (18011308)	
6276815.6	3.46483 (18020208)	4.04202 (18122224)	1.52327
(18090124)	2.23961 (18081224)	2.64088 (18011308)	
6276615.6	4.66733 (18122224)	3.09046 (18122224)	1.97027
(18010124)	2.85715 (18081224)	2.38224 (18011308)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	263596.36	263796.36	263996.36
264196.36		264396.36	

6276415.6	5.69451 (18122224)	3.26455 (18071324)	3.50290
(18081224)	2.17270 (18081224)	2.74942 (18072908)	
6276215.6	5.17507 (18122224)	3.44925 (18120608)	3.54902
(18081224)	2.61339 (18081524)	5.79282 (18072908)	
6276015.6	4.39525 (18071324)	4.71861 (18081224)	4.22939
(18072624)	6.48325 (18072908)	5.45441 (18082124)	
6275815.6	5.09499 (18120608)	4.81956 (18072624)	5.76374
(18072908)	7.30479 (18082124)	3.64116 (18082124)	
6275615.6	5.34406 (18081224)	4.55486 (18081524)	7.81088
(18082124)	4.99102 (18082124)	2.74285 (18072908)	
6275415.6	6.60743 (18072624)	9.50700 (18072908)	6.89574
(18082124)	3.37417 (18120524)	5.22763 (18082124)	

6275215.6	9.30794 (18072908)	8.92125 (18082124)	4.06276
(18082124)	5.74318 (18082124)	7.94121 (18122624)	
6275015.6	11.08715 (18082124)	5.09872 (18082124)	5.89211
(18082124)	8.18396 (18122624)	4.71500 (18031124)	
6274815.6	6.73836 (18082124)	6.30207 (18082124)	9.50839
(18122624)	4.98202 (18031124)	5.51831 (18031124)	
6274615.6	6.65758 (18082124)	11.60784 (18122624)	5.92295
(18031124)	5.92819 (18031124)	4.70028 (18081308)	
6274415.6	14.30546 (18122624)	7.60482 (18031124)	6.74797
(18101824)	5.82569 (18081308)	7.61776 (18081308)	
6274215.6	9.79982 (18121108)	6.96003 (18102724)	7.56363
(18081308)	9.35541 (18121924)	6.32017 (18020524)	
6274015.6	8.40048 (18102724)	10.51334 (18081308)	9.65337
(18120724)	6.89518 (18020524)	3.78520 (18081308)	
6273815.6	13.58713 (18081308)	9.48556 (18020524)	6.75789
(18081308)	8.13255 (18111608)	8.47111 (18111608)	
6273615.6	10.15987 (18081308)	9.52856 (18111608)	10.83276
(18111608)	10.05838 (18101824)	11.17774 (18101824)	
6273415.6	14.19027 (18111608)	15.64922 (18101824)	11.86197
(18101824)	10.00208 (18032024)	8.78318 (18072924)	
6273215.6	15.70776 (18100824)	11.39817 (18072924)	12.70734
(18072924)	11.25051 (18121124)	11.48823 (18121124)	
6273015.6	19.44413 (18121124)	14.36664 (18121124)	10.28491
(18100824)	11.83550 (18100824)	11.49312 (18100124)	
6272815.6	27.88173 (18110508)	24.72971 (18110508)	16.52106
(18110508)	13.56065 (18100824)	13.81150 (18100824)	
6272615.6	28.50400 (18100824)	22.79063 (18100824)	15.64178
(18100824)	13.87743 (18060624)	12.95725 (18060624)	
6272415.6	36.35930c(18060924)	31.29223c(18060924)	
24.27539c(18060924)	21.27118c(18060924)	17.68628c(18060924)	
6272215.6	43.20974 (18041308)	29.69692 (18041308)	23.31781
(18041308)	21.72291 (18060824)	19.04667 (18060824)	
6272015.6	25.01665 (18111208)	29.40711 (18111208)	31.15437
(18111208)	23.64337 (18111208)	18.73711 (18111208)	
6271815.6	26.31897 (18111608)	36.06568 (18010608)	40.64531
(18010608)	32.60831 (18010608)	16.05485 (18010608)	
6271615.6	28.97643 (18010624)	24.45082 (18121108)	29.65761
(18111608)	21.07179 (18111608)	19.13876 (18010608)	
6271415.6	31.64006 (18092424)	22.30168 (18121824)	19.48786
(18010624)	24.77598 (18121108)	12.44925 (18011424)	
6271215.6	34.29597 (18041708)	61.67202 (18041708)	
21.64343c(18031224)	19.08129 (18121824)	12.99955 (18052924)	
6271015.6	4.56007 (18041624)	8.21406c(18031208)	41.04436
(18041708)	45.72988 (18041708)	19.61882 (18092424)	
6270815.6	3.50193 (18122108)	2.89516 (18100108)	4.56250
(18041624)	10.70750c(18031208)	39.47527 (18041708)	
6270615.6	6.47533 (18032508)	4.14004 (18032508)	2.62988
(18122108)	2.84597 (18041624)	4.45468 (18041624)	
6270415.6	2.38654 (18122108)	3.15485 (18122108)	3.07353
(18122108)	2.77572 (18100108)	2.03698 (18122108)	

6270215.6	2.20918 (18060708)	2.16348 (18122108)	2.86731
(18122108)	2.87608 (18122108)	2.78520 (18100108)	
6270015.6	2.39120 (18122408)	1.91380 (18060708)	1.98608
(18122108)	2.62161 (18122108)	2.69424 (18122108)	
6269815.6	2.47078 (18122408)	2.06880 (18022308)	1.67086
(18060708)	1.82217 (18122108)	2.40750 (18122108)	
6269615.6	1.86214 (18122408)	2.20285 (18122408)	1.80257
(18022308)	1.46841 (18060708)	1.68116 (18122108)	
6269415.6	1.45739 (18110608)	1.84330 (18122408)	1.94453
(18122408)	1.57081 (18022308)	1.29922 (18060708)	
6269215.6	1.67406 (18072408)	1.39676 (18110608)	1.76565
(18122408)	1.70654 (18122408)	1.37232 (18022308)	
6269015.6	1.69192 (18072408)	1.28130 (18072408)	1.29827
(18122408)	1.65907 (18122408)	1.48042 (18122408)	
6268815.6	1.37601 (18072408)	1.49916 (18072408)	1.09595
(18110608)	1.32043 (18122408)	1.52844 (18122408)	
6268615.6	1.07711 (18101808)	1.41403 (18072408)	1.22883
(18072408)	1.06960 (18110608)	1.30240 (18122408)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	263596.36	263796.36	263996.36
	264196.36	264396.36	

6268415.6	1.21154c(18042308)	1.11463 (18072408)	1.32063
(18072408)	0.95093 (18072408)	0.99966 (18110608)	
6268215.6	1.50892c(18042308)	0.96800c(18033008)	1.18484
(18072408)	1.14410 (18072408)	0.85898 (18110608)	
6268015.6	1.65515c(18042308)	1.02286c(18042308)	
0.96814c(18033008)	1.15335 (18072408)	0.93520 (18072408)	
6267815.6	1.61936c(18042308)	1.27277c(18042308)	

0.87608c(18033008)	0.99748 (18072408)	1.04532 (18072408)	
6267615.6	1.43439c(18042308)	1.41754c(18042308)	
0.87453c(18042308)	0.88819c(18033008)	1.00363 (18072408)	
6267415.6	1.16686c(18042308)	1.42538c(18042308)	
1.08624c(18042308)	0.80458c(18033008)	0.86058c(18033008)	
6267215.6	1.15398 (18012308)	1.30905c(18042308)	
1.22363c(18042308)	0.75530c(18042308)	0.82306c(18033008)	
6267015.6	1.19010 (18012308)	1.11113c(18042308)	
1.25768c(18042308)	0.93642c(18042308)	0.73963c(18033008)	
6266815.6	1.20672 (18012308)	1.02202 (18012308)	
1.19010c(18042308)	1.06460c(18042308)	0.65952c(18042308)	
6266615.6	1.18842 (18012308)	1.07764 (18012308)	
1.04657c(18042308)	1.11380c(18042308)	0.81496c(18042308)	
6266415.6	1.13427 (18012308)	1.09112 (18012308)	0.89565
(18012308)	1.07972c(18042308)	0.93244c(18042308)	
6266215.6	1.07854 (18012308)	1.09594 (18012308)	0.97257
(18012308)	0.97815c(18042308)	0.98937c(18042308)	
6266015.6	1.00392 (18012308)	1.08350 (18012308)	1.00489
(18012308)	0.83420c(18042308)	0.97893c(18042308)	
6265815.6	0.93071 (18012308)	1.05156 (18012308)	1.03169
(18012308)	0.86713 (18012308)	0.90923c(18042308)	
6265615.6	0.84822 (18012308)	0.99377 (18012308)	1.03278
(18012308)	0.91717 (18012308)	0.79797c(18042308)	
6265415.6	0.77338 (18012308)	0.93975 (18012308)	1.00994
(18012308)	0.94513 (18012308)	0.78976 (18012308)	
6265215.6	0.68814 (18012308)	0.87303 (18012308)	0.97663
(18012308)	0.97074 (18012308)	0.84932 (18012308)	
6265015.6	0.60002 (18111608)	0.79792 (18012308)	0.93550
(18012308)	0.96401 (18012308)	0.88057 (18012308)	
6264815.6	0.61410 (18111608)	0.72613 (18012308)	0.88449
(18012308)	0.95224 (18012308)	0.90152 (18012308)	
6264615.6	0.61801 (18111608)	0.65204 (18012308)	0.81792
(18012308)	0.93222 (18012308)	0.92805 (18012308)	
6264415.6	0.62180 (18111608)	0.59423 (18012308)	0.75660
(18012308)	0.87161 (18012308)	0.92468 (18012308)	
6264215.6	0.61943 (18111608)	0.54857 (18111608)	0.73153
(18012308)	0.83642 (18012308)	0.90817 (18012308)	
6264015.6	0.62603 (18111608)	0.55637 (18111608)	0.67903
(18012308)	0.78143 (18012308)	0.95564 (18012308)	
6263815.6	0.66022 (18111608)	0.59322 (18111608)	0.61077
(18012308)	0.73549 (18012308)	0.87658 (18012308)	
6263615.6	0.65289 (18111608)	0.59578 (18111608)	0.60516
(18111608)	0.73979 (18012308)	0.80116 (18012308)	
6263415.6	0.61155 (18111608)	0.69548 (18111608)	0.60781
(18111608)	0.66919 (18012308)	0.81740 (18012308)	
6263215.6	0.59590 (18111608)	0.67038 (18111608)	0.61594
(18111608)	0.59804 (18012308)	0.77927 (18012308)	
6263015.6	0.58236 (18111608)	0.74986 (18111608)	0.53673
(18111608)	0.56021 (18111608)	0.71673 (18012308)	
6262815.6	0.56679 (18111608)	0.77496 (18111608)	0.62676

(18111608)	0.56433 (18111608)	0.64978 (18012308)	
6262615.6	0.57967 (18111608)	0.61096 (18111608)	0.60862
(18111608)	0.57117 (18111608)	0.58224 (18012308)	
6262415.6	0.53341 (18111608)	0.78000 (18111608)	0.66979
(18111608)	0.59153 (18111608)	0.54251c(18033008)	
6262215.6	0.51063 (18111608)	0.82418 (18111608)	0.67512
(18111608)	0.61180 (18042224)	0.55092c(18033008)	
6262015.6	0.48852 (18111608)	0.57487 (18111608)	0.59908
(18111608)	0.63472 (18042224)	0.56510c(18033008)	
6261815.6	0.46596 (18111608)	0.50411 (18111608)	0.57600
(18111608)	0.72583 (18042224)	0.54404 (18111608)	
6261615.6	0.44322 (18111608)	0.51299 (18111608)	0.58352
(18111608)	0.59446 (18111608)	0.57874 (18042224)	
6261415.6	0.42054 (18111608)	0.47012 (18111608)	0.48126
(18111608)	0.53642 (18111608)	0.58623 (18042224)	
6261215.6	0.39813 (18111608)	0.45111 (18111608)	0.47172
(18111608)	0.53237 (18111608)	0.54736 (18111608)	
6261015.6	0.37889 (18111608)	0.43610 (18111608)	0.45967
(18111608)	0.45258 (18111608)	0.56736 (18111608)	
6260815.6	0.35911 (18111608)	0.41831 (18111608)	0.47212
(18111608)	0.52013 (18111608)	0.49508 (18111608)	
6260615.6	0.33824 (18111608)	0.40128 (18111608)	0.43636
(18111608)	0.44108 (18111608)	0.41891 (18111608)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	263596.36	263796.36	263996.36
264196.36	264396.36		

6260415.6	0.32114c(18033008)	0.37835 (18111608)	0.41938
(18111608)	0.45600 (18111608)	0.44319 (18111608)	

6260215.6	0.30519c(18033008)	0.35876 (18111608)	0.40320
(18111608)	0.47389 (18111608)	0.48485 (18111608)	
6260015.6	0.28903c(18033008)	0.34121 (18111608)	0.38970
(18111608)	0.41505 (18111608)	0.49315 (18111608)	
6259815.6	0.27298c(18033008)	0.32248 (18111608)	0.37017
(18111608)	0.39956 (18111608)	0.45445 (18111608)	
6259615.6	0.25847 (18121008)	0.30580 (18111608)	0.35527
(18111608)	0.38554 (18111608)	0.39525 (18111608)	
6259415.6	0.25739 (18121008)	0.28830 (18111608)	0.34028
(18111608)	0.37222 (18111608)	0.38600 (18111608)	
6259215.6	0.24976 (18121008)	0.27183c(18033008)	0.32454
(18111608)	0.36128 (18111608)	0.37831 (18111608)	
6259015.6	0.24927 (18121008)	0.25933c(18033008)	0.30760
(18111608)	0.34900 (18111608)	0.36691 (18111608)	
6258815.6	0.24852 (18121008)	0.24649c(18033008)	0.29248
(18111608)	0.33561 (18111608)	0.36602 (18111608)	
6258615.6	0.24754 (18121008)	0.23380c(18033008)	0.27713
(18111608)	0.32212 (18111608)	0.35426 (18111608)	
6258415.6	0.24634 (18121008)	0.22579 (18121008)	0.26115
(18111608)	0.30789 (18111608)	0.34042 (18111608)	
6258215.6	0.24494 (18121008)	0.22605 (18121008)	0.24805
(18111608)	0.29383 (18111608)	0.32918 (18111608)	
6258015.6	0.24334 (18121008)	0.22608 (18121008)	0.23542
(18111608)	0.27815 (18111608)	0.31457 (18111608)	
6257815.6	0.24157 (18121008)	0.22588 (18121008)	0.22331
(18111608)	0.26534 (18111608)	0.30099 (18111608)	
6257615.6	0.23964 (18121008)	0.22548 (18121008)	
0.21279c(18033008)	0.25336 (18111608)	0.28762 (18111608)	
6257415.6	0.23756 (18121008)	0.22489 (18121008)	0.20467
(18121008)	0.24382 (18111608)	0.28071 (18111608)	
6257215.6	0.23535 (18121008)	0.22410 (18121008)	0.20525
(18121008)	0.23029 (18111608)	0.26736 (18111608)	
6257015.6	0.23301 (18121008)	0.22315 (18121008)	0.20563
(18121008)	0.21929 (18111608)	0.25606 (18111608)	
6256815.6	0.23057 (18121008)	0.22202 (18121008)	0.20582
(18121008)	0.20869 (18111608)	0.24492 (18111608)	
6256615.6	0.22802 (18121008)	0.22075 (18121008)	0.20583
(18121008)	0.19851 (18111608)	0.23452 (18111608)	
6256415.6	0.22538 (18121008)	0.21933 (18121008)	0.20566
(18121008)	0.18877 (18111608)	0.22433 (18111608)	
6256215.6	0.22267 (18121008)	0.21778 (18121008)	0.20533
(18121008)	0.18695 (18121008)	0.21439 (18111608)	
6256015.6	0.21989 (18121008)	0.21610 (18121008)	0.20485
(18121008)	0.18756 (18121008)	0.20474 (18111608)	
6255815.6	0.21705 (18121008)	0.21432 (18121008)	0.20421
(18121008)	0.18801 (18121008)	0.19540 (18111608)	
6255615.6	0.21415 (18121008)	0.21242 (18121008)	0.20343
(18121008)	0.18831 (18121008)	0.18640 (18111608)	
6255415.6	0.21122 (18121008)	0.21044 (18121008)	0.20252
(18121008)	0.18845 (18121008)	0.17775 (18111608)	

6255215.6	0.20825 (18121008)	0.20836 (18121008)	0.20148
(18121008)	0.18845 (18121008)	0.17080 (18121008)	
6255015.6	0.20524 (18121008)	0.20621 (18121008)	0.20032
(18121008)	0.18831 (18121008)	0.17157 (18121008)	
6254815.6	0.20222 (18121008)	0.20399 (18121008)	0.19906
(18121008)	0.18803 (18121008)	0.17219 (18121008)	
6254615.6	0.19918 (18121008)	0.20170 (18121008)	0.19769
(18121008)	0.18763 (18121008)	0.17268 (18121008)	
6254415.6	0.19613 (18121008)	0.19936 (18121008)	0.19622
(18121008)	0.18710 (18121008)	0.17304 (18121008)	
6254215.6	0.19308 (18121008)	0.19697 (18121008)	0.19467
(18121008)	0.18646 (18121008)	0.17327 (18121008)	
6254015.6	0.19002 (18121008)	0.19453 (18121008)	0.19303
(18121008)	0.18570 (18121008)	0.17338 (18121008)	
6253815.6	0.18697 (18121008)	0.19206 (18121008)	0.19132
(18121008)	0.18485 (18121008)	0.17337 (18121008)	
6253615.6	0.18393 (18121008)	0.18956 (18121008)	0.18953
(18121008)	0.18389 (18121008)	0.17325 (18121008)	
6253415.6	0.18090 (18121008)	0.18703 (18121008)	0.18769
(18121008)	0.18334 (18101808)	0.17301 (18121008)	
6253215.6	0.17788 (18121008)	0.18448 (18121008)	0.18579
(18121008)	0.18270 (18101808)	0.17267 (18121008)	
6253015.6	0.17489 (18121008)	0.18191 (18121008)	0.18383
(18121008)	0.18187 (18101808)	0.17223 (18121008)	
6252815.6	0.17191 (18121008)	0.17933 (18121008)	0.18183
(18121008)	0.18089 (18101808)	0.17241 (18101808)	
6252615.6	0.16896 (18121008)	0.17674 (18121008)	0.17979
(18121008)	0.17975 (18101808)	0.17259 (18101808)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	263596.36	263796.36	263996.36
	264196.36	264396.36	

6252415.6 | 0.16603 (18121008) 0.17415 (18121008) 0.17771
(18121008) 0.17846 (18101808) 0.17259 (18101808)
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD | X-COORD (METERS)
(METERS) | 264596.36 264796.36 264996.36
265196.36 265396.36

6292415.6 | 0.47412 (18013008) 0.37764 (18013008) 0.25801
(18013008) 0.24339 (18021408) 0.24125 (18012408)
6292215.6 | 0.46723 (18013008) 0.36285 (18013008) 0.24495
(18021408) 0.24287 (18021408) 0.26087 (18012408)
6292015.6 | 0.45876 (18013008) 0.34713 (18013008) 0.24893
(18021408) 0.24133 (18021408) 0.28071 (18012408)
6291815.6 | 0.44865 (18013008) 0.33061 (18013008) 0.25205
(18021408) 0.23875 (18021408) 0.30059 (18012408)
6291615.6 | 0.43697 (18013008) 0.31334 (18013008) 0.25422
(18021408) 0.23512 (18021408) 0.32002 (18012408)
6291415.6 | 0.42385 (18013008) 0.29559 (18013008) 0.25537
(18021408) 0.25092 (18012408) 0.33889 (18012408)
6291215.6 | 0.40934 (18013008) 0.27746 (18013008) 0.25544
(18021408) 0.27216 (18012408) 0.35678 (18012408)
6291015.6 | 0.39336 (18013008) 0.25897 (18013008) 0.25437
(18021408) 0.29368 (18012408) 0.37335 (18012408)
6290815.6 | 0.37618 (18013008) 0.26299 (18021408) 0.25213
(18021408) 0.31517 (18012408) 0.38823 (18012408)
6290615.6 | 0.35794 (18013008) 0.26610 (18021408) 0.24871
(18021408) 0.33631 (18012408) 0.40106 (18012408)

6290415.6	0.33879 (18013008)	0.26809 (18021408)	0.26123
(18012408)	0.35672 (18012408)	0.41151 (18012408)	
6290215.6	0.31883 (18013008)	0.26890 (18021408)	0.28433
(18012408)	0.37600 (18012408)	0.41927 (18012408)	
6290015.6	0.29852 (18013008)	0.26846 (18021408)	0.30776
(18012408)	0.39373 (18012408)	0.42407 (18012408)	
6289815.6	0.27789 (18013008)	0.26669 (18021408)	0.33117
(18012408)	0.40950 (18012408)	0.42572 (18012408)	
6289615.6	0.27859 (18021408)	0.26357 (18021408)	0.35418
(18012408)	0.42287 (18012408)	0.42408 (18012408)	
6289415.6	0.28167 (18021408)	0.27224 (18012408)	0.37635
(18012408)	0.43347 (18012408)	0.41911 (18012408)	
6289215.6	0.28351 (18021408)	0.29748 (18012408)	0.39721
(18012408)	0.44094 (18012408)	0.41085 (18012408)	
6289015.6	0.28386 (18021408)	0.32311 (18012408)	0.41624
(18012408)	0.44498 (18012408)	0.39944 (18012408)	
6288815.6	0.28271 (18021408)	0.34874 (18012408)	0.43296
(18012408)	0.44539 (18012408)	0.38510 (18012408)	
6288615.6	0.28003 (18021408)	0.37392 (18012408)	0.44687
(18012408)	0.44206 (18012408)	0.36814 (18012408)	
6288415.6	0.28404 (18012408)	0.39810 (18012408)	0.45752
(18012408)	0.43495 (18012408)	0.34894 (18012408)	
6288215.6	0.31171 (18012408)	0.42074 (18012408)	0.46450
(18012408)	0.42418 (18012408)	0.32794 (18012408)	
6288015.6	0.33990 (18012408)	0.44123 (18012408)	0.46750
(18012408)	0.40995 (18012408)	0.30562 (18012408)	
6287815.6	0.36811 (18012408)	0.45898 (18012408)	0.46629
(18012408)	0.39258 (18012408)	0.28782 (18030824)	
6287615.6	0.39580 (18012408)	0.47339 (18012408)	0.46079
(18012408)	0.37248 (18012408)	0.29826 (18030824)	
6287415.6	0.42233 (18012408)	0.48394 (18012408)	0.45103
(18012408)	0.35014 (18012408)	0.32328 (18011408)	
6287215.6	0.44702 (18012408)	0.49017 (18012408)	0.43718
(18012408)	0.32612 (18012408)	0.36844 (18011408)	
6287015.6	0.46915 (18012408)	0.49173 (18012408)	0.41956
(18012408)	0.30973 (18030824)	0.41510 (18011408)	
6286815.6	0.48799 (18012408)	0.48841 (18012408)	0.39860
(18012408)	0.32858 (18030824)	0.46195 (18011408)	
6286615.6	0.50284 (18012408)	0.48014 (18012408)	0.37487
(18012408)	0.34777 (18011408)	0.50745 (18011408)	
6286415.6	0.51308 (18012408)	0.46705 (18012408)	0.34899
(18012408)	0.39720 (18011408)	0.54979 (18011408)	
6286215.6	0.51819 (18012408)	0.44942 (18012408)	0.32723
(18030824)	0.44801 (18011408)	0.58701 (18011408)	
6286015.6	0.51778 (18012408)	0.42772 (18012408)	0.33308
(18030824)	0.49862 (18011408)	0.61711 (18011408)	
6285815.6	0.51166 (18012408)	0.40256 (18012408)	0.37515
(18011408)	0.54711 (18011408)	0.63817 (18011408)	
6285615.6	0.49985 (18012408)	0.37466 (18012408)	0.42947
(18011408)	0.59132 (18011408)	0.64856 (18011408)	

6285415.6	0.48259 (18012408)	0.34483 (18012408)	0.48499
(18011408)	0.62890 (18011408)	0.64705 (18011408)	
6285215.6	0.46033 (18012408)	0.34992 (18030824)	0.53971
(18011408)	0.65752 (18011408)	0.63300 (18011408)	
6285015.6	0.43373 (18012408)	0.40606 (18011408)	0.59130
(18011408)	0.67506 (18011408)	0.60650 (18011408)	
6284815.6	0.40364 (18012408)	0.46600 (18011408)	0.63710
(18011408)	0.67977 (18011408)	0.56842 (18011408)	
6284615.6	0.37101 (18012408)	0.52679 (18011408)	0.67432
(18011408)	0.67055 (18011408)	0.52039 (18011408)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)			
	264596.36	264796.36	264996.36
	265196.36	265396.36	

6284415.6	0.38511 (18030824)	0.58597 (18011408)	0.70029
(18011408)	0.64711 (18011408)	0.46470 (18011408)	
6284215.6	0.44117 (18011408)	0.64062 (18011408)	0.71265
(18011408)	0.61008 (18011408)	0.40414 (18011408)	
6284015.6	0.50756 (18011408)	0.68752 (18011408)	0.70968
(18011408)	0.56102 (18011408)	0.34177 (18011408)	
6283815.6	0.57430 (18011408)	0.72333 (18011408)	0.69054
(18011408)	0.50244 (18011408)	0.28056 (18011408)	
6283615.6	0.63828 (18011408)	0.74498 (18011408)	0.65550
(18011408)	0.43743 (18011408)	0.26436 (18092824)	
6283415.6	0.69584 (18011408)	0.74997 (18011408)	0.60599
(18011408)	0.36957 (18011408)	0.28740 (18092824)	
6283215.6	0.74300 (18011408)	0.73673 (18011408)	0.54460
(18011408)	0.30242 (18011408)	0.27728 (18092824)	
6283015.6	0.77582 (18011408)	0.70496 (18011408)	0.47485

(18011408)	0.31107 (18092824)	0.32307 (18122724)	
6282815.6	0.79084 (18011408)	0.65581 (18011408)	0.40088
(18011408)	0.33553 (18092824)	0.37982 (18122724)	
6282615.6	0.78551 (18011408)	0.59190 (18011408)	0.32694
(18011408)	0.31783 (18092824)	0.41406 (18122724)	
6282415.6	0.75872 (18011408)	0.51711 (18011408)	0.36081
(18092824)	0.36624 (18122724)	0.43886 (18122708)	
6282215.6	0.71107 (18011408)	0.43630 (18011408)	0.38983
(18092824)	0.42473 (18122724)	0.45702 (18092124)	
6282015.6	0.64515 (18011408)	0.35457 (18011408)	0.35165
(18092824)	0.45271 (18122724)	0.55730 (18092124)	
6281815.6	0.56514 (18011408)	0.42366 (18092824)	0.41653
(18122724)	0.47964 (18122708)	0.61206 (18092124)	
6281615.6	0.47667 (18011408)	0.44181 (18092824)	0.47492
(18122724)	0.55870 (18092124)	0.59476 (18092124)	
6281415.6	0.42428 (18092824)	0.40756 (18092824)	0.50280
(18122708)	0.65624 (18092124)	0.50205 (18092124)	
6281215.6	0.51164 (18092824)	0.47588 (18122724)	0.53621
(18092124)	0.67076 (18092124)	0.56809 (18022424)	
6281015.6	0.52877 (18092824)	0.53156 (18122724)	0.67529
(18092124)	0.59663 (18092124)	0.66778 (18022424)	
6280815.6	0.48695 (18093024)	0.59660 (18020124)	0.73935
(18092124)	0.58179 (18022424)	0.75765 (18020208)	
6280615.6	0.55453 (18093024)	0.73911 (18020124)	0.69786
(18092124)	0.71984 (18022424)	1.05881 (18122224)	
6280415.6	0.60771 (18111524)	0.80508 (18020124)	0.58282
(18022424)	0.82601 (18020208)	1.41291 (18122224)	
6280215.6	0.84835 (18020124)	0.79866 (18092124)	0.75683
(18022424)	1.12286 (18020208)	1.51359 (18122224)	
6280015.6	0.98969 (18020124)	0.68476 (18092124)	0.82741
(18022424)	1.54324 (18122224)	1.27421 (18122224)	
6279815.6	0.93484 (18020124)	0.78304 (18022424)	1.23835
(18020208)	1.72345 (18122224)	1.15629 (18010524)	
6279615.6	0.81852 (18092124)	0.90461 (18022424)	1.62344
(18122224)	1.41167 (18122224)	0.90980 (18010524)	
6279415.6	0.79616 (18022424)	1.35533 (18020208)	1.89051
(18122224)	1.26034 (18010524)	0.60119 (18090124)	
6279215.6	0.97944 (18022424)	1.83394 (18122224)	1.63667
(18122224)	0.98421 (18010524)	0.65772 (18111624)	
6279015.6	1.44811 (18020208)	2.13422 (18122224)	1.40474
(18010524)	0.69904 (18090124)	0.94231 (18011308)	
6278815.6	1.94201 (18122224)	1.77845 (18122224)	1.03917
(18010524)	0.80321 (18011308)	1.30068 (18011308)	
6278615.6	2.37297 (18122224)	1.52999 (18010524)	0.76399
(18120124)	1.14371 (18011308)	1.72301 (18011308)	
6278415.6	2.01846 (18122224)	1.07917 (18010524)	0.97534
(18011308)	1.57640 (18011308)	2.22680 (18011308)	
6278215.6	1.65000 (18010524)	0.85399 (18120124)	1.39501
(18011308)	2.09253 (18011308)	2.73960 (18011308)	
6278015.6	1.07866 (18010524)	1.19226 (18011308)	1.91671

6275415.6	6.19844 (18082124)	3.27687 (18091824)	3.29303
(18031124)	2.93425 (18101824)	1.70801 (18042024)	
6275215.6	3.88228 (18031124)	4.10355 (18031124)	3.13355
(18101824)	2.42603 (18081308)	2.68600 (18081308)	
6275015.6	5.04235 (18031124)	3.59490 (18012108)	3.24992
(18081308)	4.34842 (18081308)	4.90617 (18121924)	
6274815.6	3.61947 (18102724)	3.70922 (18081308)	6.05214
(18081308)	5.53227 (18120724)	3.46450 (18020524)	
6274615.6	5.14279 (18081308)	6.87070 (18121924)	4.76967
(18020524)	4.26547 (18091824)	2.21228 (18091824)	
6274415.6	7.15939 (18120724)	4.83153 (18091824)	3.53680
(18091824)	2.83629 (18111608)	4.22937 (18111608)	
6274215.6	5.12891 (18091824)	3.15050 (18111608)	5.55976
(18111608)	5.61770 (18120324)	4.00994 (18120324)	
6274015.6	6.96806 (18111608)	6.61915 (18120324)	5.42490
(18011208)	7.48576 (18101824)	5.18292 (18101824)	
6273815.6	6.63732 (18011208)	9.38601 (18101824)	6.41748
(18100824)	6.26374 (18032024)	4.16932 (18032024)	
6273615.6	8.00329 (18032024)	6.67216 (18032024)	6.41163
(18072924)	6.08464 (18072924)	5.04474 (18121124)	
6273415.6	9.30377 (18072924)	7.55615 (18121124)	8.76084
(18121124)	6.82247 (18121124)	4.45275 (18022408)	
6273215.6	7.78607 (18022408)	5.91387 (18100824)	7.44836
(18100824)	7.57201 (18100124)	6.78014 (18100124)	
6273015.6	12.69994 (18110508)	11.31561 (18110508)	9.38428
(18110508)	6.11522 (18100824)	4.57577 (18100824)	
6272815.6	11.20596 (18100824)	13.08765 (18100824)	12.32614
(18100824)	10.75229 (18100824)	9.30757 (18100824)	
6272615.6	12.11724 (18060624)	11.53969 (18060624)	10.82903
(18060624)	9.83244 (18060624)	9.58733 (18060624)	
6272415.6	16.57858c(18060924)	14.77038c(18060924)	
13.97680c(18060924)	12.51056c(18031208)	11.56166c(18031208)	
6272215.6	15.62862 (18060824)	12.90784 (18060824)	14.06445
(18060824)	11.73200 (18060824)	9.83842 (18060824)	
6272015.6	18.81555 (18111208)	13.28859 (18111208)	13.94294
(18111208)	13.15641 (18041308)	9.15535 (18060824)	
6271815.6	11.55704 (18102508)	11.93577 (18111208)	15.92286
(18111208)	14.88235 (18111208)	12.15837 (18111208)	
6271615.6	22.86795 (18010608)	21.69881 (18010608)	20.87359
(18010608)	16.80387 (18010608)	10.08409 (18010608)	
6271415.6	20.41849 (18111608)	16.97069 (18111608)	12.48414
(18120524)	16.34722 (18010608)	18.69005 (18010608)	
6271215.6	17.48946 (18121108)	16.46858 (18121108)	9.71893
(18011424)	16.31812 (18111608)	14.49075 (18111608)	
6271015.6	15.12112 (18092424)	12.11772 (18052924)	12.20733
(18010624)	15.64088 (18121108)	11.75423 (18121108)	
6270815.6	34.59781 (18041708)	17.16505 (18092424)	13.68590
(18092424)	9.37203 (18121824)	10.98414 (18052924)	
6270615.6	16.17385 (18041708)	38.30771 (18041708)	26.36744
(18041708)	13.83537c(18031224)	13.10257 (18092424)	

6270415.6	3.05366 (18041624)	4.98926c(18031208)	19.46671
(18041708)	34.13233 (18041708)	19.41247 (18041708)	
6270215.6	1.99654 (18122108)	2.06948 (18041624)	3.05311
(18041624)	6.23560c(18031208)	19.27315 (18041708)	
6270015.6	2.35087 (18122108)	2.09394 (18100108)	1.64224
(18122108)	2.12886 (18041624)	3.33619 (18042908)	
6269815.6	2.52835 (18122108)	2.25808 (18122108)	1.89060
(18122108)	1.60441 (18122108)	1.54546 (18040908)	
6269615.6	2.22686 (18122108)	2.37623 (18122108)	2.16818
(18122108)	1.93315 (18100108)	1.56758 (18122108)	
6269415.6	1.55881 (18122108)	2.06355 (18122108)	2.23662
(18122108)	2.08112 (18122108)	1.78750 (18122108)	
6269215.6	1.15619 (18060708)	1.46187 (18122108)	1.92490
(18122108)	2.10928 (18122108)	1.99787 (18122108)	
6269015.6	1.20647c(18101708)	1.03493 (18111124)	1.36546
(18122108)	1.79949 (18122108)	1.99257 (18122108)	
6268815.6	1.33318 (18022308)	1.08646c(18101708)	0.95270
(18111124)	1.27013 (18122108)	1.68745 (18122108)	
6268615.6	1.39872 (18122408)	1.21331 (18022308)	0.99308
(18083024)	0.87984 (18111124)	1.20918 (18122108)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

 10:10:17

PAGE 1685

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	264596.36	264796.36	264996.36
	265196.36	265396.36	

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6268415.6	1.26033 (18122408)	1.26816 (18122408)	1.10075
(18022308)	0.91300 (18083024)	0.81530 (18111124)	
6268215.6	0.98452 (18122408)	1.19985 (18122408)	1.14353
(18122408)	0.99907 (18022308)	0.84148 (18083024)	
6268015.6	0.84868 (18110608)	0.98846 (18122408)	1.13075

(18122408)	1.02598 (18122408)	0.90554 (18022308)	
6267815.6	0.74709 (18080408)	0.80832 (18110608)	0.97596
(18122408)	1.05554 (18122408)	0.94861 (18022308)	
6267615.6	0.89488 (18072408)	0.69361 (18110608)	0.76129
(18122408)	0.94492 (18122408)	0.97470 (18122408)	
6267415.6	0.94387 (18072408)	0.73226 (18072408)	0.69182
(18110608)	0.77416 (18122408)	0.91615 (18122408)	
6267215.6	0.87242 (18072408)	0.84006 (18072408)	0.60699
(18080408)	0.66814 (18110608)	0.77497 (18122408)	
6267015.6	0.80342c(18033008)	0.84630 (18072408)	0.71466
(18072408)	0.57438 (18110608)	0.62820 (18110608)	
6266815.6	0.76800c(18033008)	0.76527c(18033008)	0.77820
(18072408)	0.58632 (18072408)	0.57574 (18110608)	
6266615.6	0.69758c(18033008)	0.76773c(18033008)	0.75546
(18072408)	0.68463 (18072408)	0.70100 (18080408)	
6266415.6	0.60198c(18033008)	0.72760c(18033008)	
0.73682c(18033008)	0.71433 (18072408)	0.65815 (18072408)	
6266215.6	0.71471c(18042308)	0.65437c(18033008)	
0.72871c(18033008)	0.68198c(18033008)	0.64694 (18072408)	
6266015.6	0.82167c(18042308)	0.56300c(18033008)	
0.68300c(18033008)	0.70410c(18033008)	0.65158 (18072408)	
6265815.6	0.88185c(18042308)	0.63101c(18042308)	
0.61278c(18033008)	0.70623 (18101808)	0.65959c(18033008)	
6265615.6	0.88762c(18042308)	0.72793c(18042308)	
0.52802c(18033008)	0.64088c(18033008)	0.79052 (18101808)	
6265415.6	1.37548c(18042308)	1.26591c(18042308)	
0.77849c(18042308)	0.67593 (18101808)	1.20282 (18101808)	
6265215.6	1.05206c(18042308)	0.80544c(18042308)	
0.73479c(18042308)	0.48928c(18033008)	0.82482 (18101808)	
6265015.6	0.70415 (18012308)	0.77835c(18042308)	
0.81261c(18042308)	0.76589c(18042308)	0.59343m(18021808)	
6264815.6	0.76408 (18012308)	0.71526c(18042308)	
1.34458c(18042308)	1.07597c(18042308)	0.56948m(18021808)	
6264615.6	0.81179 (18012308)	0.71615c(18042308)	
1.18700c(18042308)	1.28146c(18042308)	0.64279c(18042308)	
6264415.6	0.89426 (18012308)	0.74492 (18012308)	
1.22110c(18042308)	1.67142c(18042308)	1.01052c(18042308)	
6264215.6	0.91843 (18012308)	0.80898 (18012308)	
1.25236c(18042308)	1.92462c(18042308)	1.44924c(18042308)	
6264015.6	0.95756 (18012308)	0.86318 (18012308)	
0.96599c(18042308)	1.76851c(18042308)	1.81323c(18042308)	
6263815.6	0.96411 (18012308)	0.89524 (18012308)	
0.93718c(18121308)	1.55639c(18042308)	2.16643c(18042308)	
6263615.6	0.97258 (18012308)	0.93353 (18012308)	1.18509
(18120408)	1.30434 (18040408)	2.18678c(18042308)	
6263415.6	0.94252 (18012308)	1.00980 (18041308)	1.43423
(18120408)	1.43407 (18040408)	1.84960c(18042308)	
6263215.6	1.17646c(18061708)	1.37762 (18041308)	1.38920
(18102724)	1.54121 (18102724)	1.38714 (18040408)	
6263015.6	1.66476c(18061708)	1.32548c(18040508)	0.68495

(18122508)	1.36962 (18102724)	1.51658 (18040408)	
6262815.6	1.27609c(18061708)	0.49512 (18012308)	0.49429
(18012308)	1.06318 (18102724)	1.09441 (18102724)	
6262615.6	0.91983c(18061708)	0.47239 (18012308)	0.49273
(18012308)	0.45249 (18012308)	0.54621 (18102724)	
6262415.6	0.71070 (18012308)	0.86676c(18061708)	0.48396
(18012308)	0.46456 (18012308)	0.39474 (18012308)	
6262215.6	0.63956 (18012308)	1.16537c(18061708)	0.46916
(18012308)	0.46963 (18012308)	0.41733 (18012308)	
6262015.6	0.57135 (18012308)	0.62819c(18061708)	0.44840
(18012308)	0.46767 (18012308)	0.43398 (18012308)	
6261815.6	0.51986c(18033008)	0.53475 (18120308)	0.42311
(18012308)	0.45915 (18012308)	0.44395 (18012308)	
6261615.6	0.55689c(18033008)	0.62104 (18012308)	
0.90748c(18061708)	0.44515 (18012308)	0.44753 (18012308)	
6261415.6	0.55756c(18033008)	0.55529 (18012308)	
0.88610c(18061708)	0.67869c(18061708)	0.44515 (18012308)	
6261215.6	0.50065 (18111608)	0.49659 (18012308)	0.95895
(18012308)	1.43010c(18061708)	0.99536c(18040508)	
6261015.6	0.50693 (18111608)	0.44510 (18012308)	0.58959
(18012308)	1.17744c(18061708)	1.25120c(18061708)	
6260815.6	0.50944 (18111608)	0.44697 (18111608)	0.52938
(18012308)	0.77738c(18061708)	1.22796c(18061708)	
6260615.6	0.48345 (18111608)	0.45636 (18111608)	0.47827
(18012308)	0.59719 (18012308)	0.86161c(18061708)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

 11/14/23
 *** AERMET - VERSION 23132 *** ***

 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	264596.36	264796.36	264996.36
265196.36	265396.36		

- - - - -
 - - - - -

6260415.6	0.48557 (18111608)	0.45778 (18111608)	0.43629
(18012308)	0.54241 (18012308)	0.66576 (18012308)	
6260215.6	0.51964 (18111608)	0.43304 (18111608)	0.40711
(18111608)	0.50072 (18012308)	0.60929 (18012308)	
6260015.6	0.48678 (18111608)	0.38398 (18111608)	0.40636
(18111608)	0.45995 (18012308)	0.54596 (18012308)	
6259815.6	0.46865 (18111608)	0.43728 (18111608)	0.40639
(18111608)	0.41738 (18012308)	0.51709 (18012308)	
6259615.6	0.48394 (18111608)	0.43804 (18111608)	0.33477
(18111608)	0.37699 (18012308)	0.47955 (18012308)	
6259415.6	0.40521 (18111608)	0.40880 (18111608)	0.40461
(18111608)	0.33911 (18012308)	0.42939 (18012308)	
6259215.6	0.37554 (18111608)	0.36160 (18111608)	0.38011
(18111608)	0.34719 (18111608)	0.38483 (18012308)	
6259015.6	0.37219 (18111608)	0.35754 (18111608)	0.43357
(18111608)	0.31200 (18111608)	0.36883 (18012308)	
6258815.6	0.46630 (18111608)	0.35662 (18111608)	0.33791
(18111608)	0.31430 (18111608)	0.33712 (18012308)	
6258615.6	0.48812 (18111608)	0.44642 (18111608)	0.33742
(18111608)	0.31368 (18111608)	0.29772 (18012308)	
6258415.6	0.41639 (18111608)	0.50836 (18111608)	0.37986
(18111608)	0.40676 (18111608)	0.30908 (18111608)	
6258215.6	0.34951 (18111608)	0.52598 (18111608)	0.45509
(18111608)	0.40997 (18111608)	0.37245 (18111608)	
6258015.6	0.33880 (18111608)	0.52333 (18111608)	0.47473
(18111608)	0.41566 (18111608)	0.38096 (18111608)	
6257815.6	0.32707 (18111608)	0.38042 (18111608)	0.47143
(18111608)	0.42410 (18111608)	0.33340 (18111608)	
6257615.6	0.31868 (18111608)	0.50309 (18111608)	0.48721
(18111608)	0.45828 (18042224)	0.39598 (18111608)	
6257415.6	0.30673 (18111608)	0.44229 (18111608)	0.48520
(18111608)	0.47350 (18042224)	0.41996 (18042224)	
6257215.6	0.29348 (18111608)	0.32039 (18111608)	0.45633
(18111608)	0.44173 (18111608)	0.45758 (18042224)	
6257015.6	0.28860 (18111608)	0.31199 (18111608)	0.44074
(18111608)	0.42320 (18111608)	0.43700 (18042224)	
6256815.6	0.27525 (18111608)	0.29795 (18111608)	0.31150
(18111608)	0.37144 (18111608)	0.52195 (18042224)	
6256615.6	0.26411 (18111608)	0.28336 (18111608)	0.29767
(18111608)	0.29814 (18111608)	0.49220 (18042224)	
6256415.6	0.25478 (18111608)	0.27527 (18111608)	0.28686
(18111608)	0.28865 (18111608)	0.32989 (18111608)	
6256215.6	0.24543 (18111608)	0.26760 (18111608)	0.27850
(18111608)	0.27892 (18111608)	0.28263 (18111608)	
6256015.6	0.23612 (18111608)	0.25972 (18111608)	0.27270
(18111608)	0.27521 (18111608)	0.26968 (18111608)	
6255815.6	0.22689 (18111608)	0.25170 (18111608)	0.26659
(18111608)	0.27115 (18111608)	0.26736 (18111608)	
6255615.6	0.21778 (18111608)	0.24357 (18111608)	0.26020
(18111608)	0.26675 (18111608)	0.26473 (18111608)	

6255415.6	0.20884 (18111608)	0.23538 (18111608)	0.25358
(18111608)	0.26204 (18111608)	0.26178 (18111608)	
6255215.6	0.20010 (18111608)	0.22717 (18111608)	0.24676
(18111608)	0.25703 (18111608)	0.25853 (18111608)	
6255015.6	0.19158 (18111608)	0.21898 (18111608)	0.23978
(18111608)	0.25174 (18111608)	0.25498 (18111608)	
6254815.6	0.18331 (18111608)	0.21086 (18111608)	0.23267
(18111608)	0.24621 (18111608)	0.25114 (18111608)	
6254615.6	0.17531 (18111608)	0.20283 (18111608)	0.22548
(18111608)	0.24046 (18111608)	0.24704 (18111608)	
6254415.6	0.16759 (18111608)	0.19494 (18111608)	0.21823
(18111608)	0.23452 (18111608)	0.24267 (18111608)	
6254215.6	0.16017 (18111608)	0.18720 (18111608)	0.21097
(18111608)	0.22842 (18111608)	0.23806 (18111608)	
6254015.6	0.15736 (18121008)	0.17963 (18111608)	0.20373
(18111608)	0.22218 (18111608)	0.23323 (18111608)	
6253815.6	0.15809 (18121008)	0.17227 (18111608)	0.19654
(18111608)	0.21585 (18111608)	0.22821 (18111608)	
6253615.6	0.15871 (18121008)	0.16513 (18111608)	0.18942
(18111608)	0.20944 (18111608)	0.22300 (18111608)	
6253415.6	0.15922 (18121008)	0.15822 (18111608)	0.18240
(18111608)	0.20300 (18111608)	0.21764 (18111608)	
6253215.6	0.15962 (18121008)	0.15155 (18111608)	0.17551
(18111608)	0.19653 (18111608)	0.21215 (18111608)	
6253015.6	0.15991 (18121008)	0.14514 (18111608)	0.16877
(18111608)	0.19009 (18111608)	0.20656 (18111608)	
6252815.6	0.16009 (18121008)	0.14550 (18121008)	0.16219
(18111608)	0.18368 (18111608)	0.20088 (18111608)	
6252615.6	0.16017 (18121008)	0.14621 (18121008)	0.15578
(18111608)	0.17733 (18111608)	0.19514 (18111608)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD |

X-COORD (METERS)

(METERS)	264596.36	264796.36	264996.36
265196.36	265396.36		

6252415.6	0.16016 (18121008)	0.14681 (18121008)	0.14957
(18111608)	0.17106 (18111608)	0.18937 (18111608)	
*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 ***			
	***	10:10:17	

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	265596.36	265796.36	265996.36
266196.36	266396.36		

6292415.6	0.32261 (18012408)	0.37289 (18012408)	0.37439
(18012408)	0.33004 (18012408)	0.25998 (18012408)	
6292215.6	0.33928 (18012408)	0.38084 (18012408)	0.37127
(18012408)	0.31823 (18012408)	0.24458 (18012408)	
6292015.6	0.35480 (18012408)	0.38656 (18012408)	0.36580
(18012408)	0.30491 (18012408)	0.22881 (18012408)	
6291815.6	0.36886 (18012408)	0.38986 (18012408)	0.35804
(18012408)	0.29032 (18012408)	0.21290 (18012408)	
6291615.6	0.38116 (18012408)	0.39061 (18012408)	0.34811
(18012408)	0.27470 (18012408)	0.20422 (18011408)	
6291415.6	0.39139 (18012408)	0.38874 (18012408)	0.33618
(18012408)	0.25833 (18012408)	0.23233 (18011408)	
6291215.6	0.39929 (18012408)	0.38423 (18012408)	0.32247
(18012408)	0.24146 (18012408)	0.26228 (18011408)	
6291015.6	0.40463 (18012408)	0.37712 (18012408)	0.30724
(18012408)	0.22438 (18012408)	0.29371 (18011408)	
6290815.6	0.40722 (18012408)	0.36752 (18012408)	0.29076
(18012408)	0.21676 (18011408)	0.32613 (18011408)	

6290615.6	0.40692 (18012408)	0.35560 (18012408)	0.27334
(18012408)	0.24717 (18011408)	0.35890 (18011408)	
6290415.6	0.40367 (18012408)	0.34157 (18012408)	0.25529
(18012408)	0.27953 (18011408)	0.39130 (18011408)	
6290215.6	0.39747 (18012408)	0.32571 (18012408)	0.23692
(18012408)	0.31342 (18011408)	0.42247 (18011408)	
6290015.6	0.38841 (18012408)	0.30835 (18012408)	0.23054
(18011408)	0.34824 (18011408)	0.45147 (18011408)	
6289815.6	0.37663 (18012408)	0.28981 (18012408)	0.26350
(18011408)	0.38325 (18011408)	0.47729 (18011408)	
6289615.6	0.36238 (18012408)	0.27046 (18012408)	0.29856
(18011408)	0.41756 (18011408)	0.49892 (18011408)	
6289415.6	0.34594 (18012408)	0.25066 (18012408)	0.33516
(18011408)	0.45016 (18011408)	0.51541 (18011408)	
6289215.6	0.32767 (18012408)	0.25679 (18030824)	0.37262
(18011408)	0.48001 (18011408)	0.52592 (18011408)	
6289015.6	0.30793 (18012408)	0.28149 (18011408)	0.40997
(18011408)	0.50593 (18011408)	0.52977 (18011408)	
6288815.6	0.28716 (18012408)	0.31951 (18011408)	0.44624
(18011408)	0.52675 (18011408)	0.52642 (18011408)	
6288615.6	0.26577 (18012408)	0.35909 (18011408)	0.48022
(18011408)	0.54145 (18011408)	0.51567 (18011408)	
6288415.6	0.26705 (18030824)	0.39936 (18011408)	0.51069
(18011408)	0.54917 (18011408)	0.49770 (18011408)	
6288215.6	0.30129 (18011408)	0.43929 (18011408)	0.53629
(18011408)	0.54921 (18011408)	0.47291 (18011408)	
6288015.6	0.34266 (18011408)	0.47758 (18011408)	0.55581
(18011408)	0.54119 (18011408)	0.44206 (18011408)	
6287815.6	0.38561 (18011408)	0.51291 (18011408)	0.56806
(18011408)	0.52508 (18011408)	0.40620 (18011408)	
6287615.6	0.42903 (18011408)	0.54372 (18011408)	0.57216
(18011408)	0.50121 (18011408)	0.36660 (18011408)	
6287415.6	0.47166 (18011408)	0.56856 (18011408)	0.56749
(18011408)	0.47030 (18011408)	0.32469 (18011408)	
6287215.6	0.51202 (18011408)	0.58602 (18011408)	0.55381
(18011408)	0.43343 (18011408)	0.28195 (18011408)	
6287015.6	0.54842 (18011408)	0.59493 (18011408)	0.53133
(18011408)	0.39198 (18011408)	0.23984 (18011408)	
6286815.6	0.57921 (18011408)	0.59436 (18011408)	0.50071
(18011408)	0.34751 (18011408)	0.19966 (18011408)	
6286615.6	0.60256 (18011408)	0.58382 (18011408)	0.46302
(18011408)	0.30176 (18011408)	0.18285 (18092824)	
6286415.6	0.61712 (18011408)	0.56334 (18011408)	0.41972
(18011408)	0.25636 (18011408)	0.20401 (18092824)	
6286215.6	0.62150 (18011408)	0.53342 (18011408)	0.37259
(18011408)	0.21287 (18011408)	0.20128 (18092824)	
6286015.6	0.61496 (18011408)	0.49516 (18011408)	0.32355
(18011408)	0.19650 (18092824)	0.18203 (18122724)	
6285815.6	0.59720 (18011408)	0.45011 (18011408)	0.27454
(18011408)	0.21608 (18092824)	0.22198 (18122724)	

6285615.6	0.56864 (18011408)	0.40020 (18011408)	0.22735
(18011408)	0.20928 (18092824)	0.25750 (18122724)	
6285415.6	0.53021 (18011408)	0.34763 (18011408)	0.19547
(18011224)	0.20251 (18122724)	0.28365 (18122724)	
6285215.6	0.48356 (18011408)	0.29462 (18011408)	0.20805
(18011224)	0.24555 (18122724)	0.29576 (18122724)	
6285015.6	0.43079 (18011408)	0.24331 (18011408)	0.21128
(18011224)	0.28252 (18122724)	0.31752 (18122708)	
6284815.6	0.37438 (18011408)	0.21673 (18092824)	0.22551
(18122724)	0.30751 (18122724)	0.34349 (18013008)	
6284615.6	0.31693 (18011408)	0.23680 (18092824)	0.27277
(18122724)	0.31745 (18122708)	0.37319 (18013008)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)			
	265596.36	265796.36	265996.36
266196.36		266396.36	

6284415.6	0.26097 (18011408)	0.23064 (18092824)	0.31115
(18122724)	0.34107 (18122708)	0.40234 (18092124)	
6284215.6	0.24155 (18092824)	0.25385 (18122724)	0.33325
(18122724)	0.37053 (18013008)	0.41781 (18092124)	
6284015.6	0.26169 (18092824)	0.30406 (18122724)	0.34588
(18122708)	0.41410 (18092124)	0.39315 (18092124)	
6283815.6	0.25151 (18092824)	0.34190 (18122724)	0.36361
(18013008)	0.44864 (18092124)	0.36606 (18013008)	
6283615.6	0.28547 (18122724)	0.36063 (18122724)	0.40190
(18092124)	0.43914 (18092124)	0.40609 (18123008)	
6283415.6	0.33927 (18122724)	0.37918 (18122708)	0.45776
(18092124)	0.39048 (18013008)	0.46923 (18123008)	
6283215.6	0.37682 (18122724)	0.39488 (18013008)	0.47787

(18092124)	0.41516 (18123008)	0.51816 (18123008)	
6283015.6	0.38856 (18122724)	0.47816 (18092124)	0.45315
(18092124)	0.46938 (18123008)	0.57138 (18123008)	
6282815.6	0.41189 (18122708)	0.52101 (18092124)	0.38558
(18123008)	0.51189 (18123008)	0.61406 (18123008)	
6282615.6	0.47720 (18092124)	0.51321 (18092124)	0.44485
(18123008)	0.55046 (18123008)	0.73450 (18122224)	
6282415.6	0.55230 (18092124)	0.44608 (18092124)	0.50432
(18022424)	0.61308 (18041308)	0.86842 (18122224)	
6282215.6	0.56259 (18092124)	0.42970 (18022424)	0.55445
(18123008)	0.76900 (18122224)	0.87026 (18122224)	
6282015.6	0.51367 (18092124)	0.52762 (18022424)	0.61643
(18041308)	0.94589 (18122224)	0.79403 (18041308)	
6281815.6	0.43644 (18123008)	0.55758 (18022424)	0.85214
(18122224)	0.98200 (18122224)	0.74291 (18010524)	
6281615.6	0.54503 (18022424)	0.61840 (18041308)	1.04264
(18122224)	0.82328 (18041308)	0.65631 (18010524)	
6281415.6	0.61559 (18022424)	0.91441 (18122224)	1.06303
(18122224)	0.78029 (18010524)	0.47129 (18123008)	
6281215.6	0.67591 (18020208)	1.16122 (18122224)	0.88410
(18122224)	0.70998 (18010524)	0.40378 (18111624)	
6281015.6	0.97556 (18122224)	1.21769 (18122224)	0.87813
(18010524)	0.48466 (18010524)	0.44361 (18111624)	
6280815.6	1.30288 (18122224)	1.01910 (18122224)	0.77945
(18010524)	0.45804 (18111624)	0.47674 (18112724)	
6280615.6	1.36711 (18122224)	0.96854 (18010524)	0.49351
(18010524)	0.47510 (18111624)	0.48543 (18011308)	
6280415.6	1.13306 (18122224)	0.82355 (18010524)	0.50810
(18111624)	0.53179 (18112724)	0.64037 (18081224)	
6280215.6	1.05710 (18010524)	0.50613 (18010524)	0.51656
(18011308)	0.57670 (18011308)	0.83538 (18011308)	
6280015.6	0.87501 (18010524)	0.55512 (18111624)	0.57152
(18112724)	0.75975 (18011308)	1.01462 (18011308)	
6279815.6	0.52984 (18090124)	0.60873 (18011308)	0.91691
(18011308)	1.27081 (18011308)	1.30313 (18011308)	
6279615.6	0.61173 (18111624)	0.85417 (18011308)	1.19056
(18011308)	1.56386 (18011308)	1.92951 (18011308)	
6279415.6	0.74615 (18011308)	1.09450 (18011308)	1.53862
(18011308)	1.94653 (18011308)	2.26589 (18011308)	
6279215.6	1.01945 (18011308)	1.41897 (18011308)	1.83858
(18011308)	2.38753 (18011308)	2.58233 (18011308)	
6279015.6	1.41237 (18011308)	1.88311 (18011308)	2.28267
(18011308)	2.69306 (18011308)	2.73262 (18011308)	
6278815.6	1.86569 (18011308)	2.32720 (18011308)	2.72976
(18011308)	2.83577 (18011308)	2.74263 (18011308)	
6278615.6	2.31311 (18011308)	2.78632 (18011308)	2.96584
(18011308)	3.08125 (18011308)	2.83945 (18011308)	
6278415.6	2.77260 (18011308)	3.14939 (18011308)	3.23750
(18011308)	3.06578 (18011308)	2.66967 (18011308)	
6278215.6	3.16559 (18011308)	3.38546 (18011308)	3.23269

(18011308)	2.89988 (18011308)	2.36268 (18011308)	
6278015.6	3.54034 (18011308)	3.49356 (18011308)	3.11678
(18011308)	2.50071 (18011308)	1.89510 (18011308)	
6277815.6	3.66802 (18011308)	3.31882 (18011308)	2.72463
(18011308)	2.04031 (18011308)	1.46422 (18011308)	
6277615.6	3.69781 (18011308)	2.96650 (18011308)	2.23667
(18011308)	1.53644 (18011308)	0.99908 (18011308)	
6277415.6	3.40276 (18011308)	2.45128 (18011308)	1.68739
(18011308)	1.05964 (18011308)	2.02610 (18082124)	
6277215.6	2.68588 (18011308)	1.97445 (18011308)	1.20561
(18011308)	2.20797 (18082124)	2.11947 (18082124)	
6277015.6	1.71092 (18011308)	1.19570 (18031924)	2.31530
(18082124)	2.26900 (18082124)	1.24124 (18091824)	
6276815.6	1.34898 (18031924)	2.57820 (18082124)	2.52227
(18082124)	1.37810 (18091824)	1.84399 (18091824)	
6276615.6	2.76119 (18082124)	2.86294 (18082124)	1.55592
(18091824)	1.96079 (18091824)	1.44571 (18031124)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	265596.36	265796.36	265996.36
266196.36		266396.36	

6276415.6	3.04547 (18082124)	1.72781 (18091824)	2.07008
(18091824)	1.58179 (18031124)	1.40156 (18052908)	
6276215.6	1.95412 (18091824)	2.15241 (18091824)	1.77590
(18031124)	1.39030 (18052908)	0.85827 (18072716)	
6276015.6	2.23472 (18091824)	1.86718 (18031124)	1.33722
(18052908)	0.90657 (18092024)	0.89585 (18081624)	
6275815.6	2.12043 (18031124)	1.14575 (18052908)	0.97371
(18042024)	1.21328 (18081308)	3.05103 (18081308)	

6275615.6	1.19410 (18072716)	1.07343 (18081624)	2.30340
(18081308)	3.49242 (18081308)	3.26932 (18120724)	
6275415.6	1.60908 (18081308)	3.60508 (18081308)	3.79644
(18120724)	2.65339 (18120724)	2.21532 (18091824)	
6275215.6	4.59475 (18081308)	4.19759 (18120724)	2.28014
(18091824)	2.58039 (18091824)	1.53570 (18091824)	
6275015.6	3.35985 (18120724)	3.14212 (18091824)	2.29212
(18091824)	1.34475 (18011116)	1.48397 (18123108)	
6274815.6	3.23941 (18091824)	1.38828 (18011116)	2.16651
(18122708)	2.24776 (18120324)	3.01964 (18120324)	
6274615.6	2.43780 (18122708)	3.52546 (18111608)	3.97376
(18120324)	2.86697 (18120324)	1.67191 (18020208)	
6274415.6	4.71919 (18120324)	3.49708 (18120324)	2.82338
(18101824)	2.75700 (18101824)	2.21748 (18032024)	
6274215.6	4.78931 (18101824)	4.04632 (18101824)	3.42406
(18032024)	3.47689 (18032024)	2.49786 (18032024)	
6274015.6	4.85833 (18032024)	4.20057 (18032024)	2.21691
(18032024)	1.88622 (18080708)	1.74966 (18080708)	
6273815.6	3.72434 (18072924)	3.32827 (18072924)	3.51026
(18121124)	4.81946 (18121124)	5.04670 (18121124)	
6273615.6	6.50769 (18121124)	6.02648 (18121124)	4.24056
(18121124)	2.68528 (18082624)	2.13057 (18082624)	
6273415.6	3.11617 (18082624)	3.65205 (18100824)	4.31741
(18100124)	4.17853 (18100124)	2.74324 (18100124)	
6273215.6	5.49876 (18040624)	4.86264 (18040624)	3.57756
(18040624)	2.12776 (18040624)	1.67717 (18121224)	
6273015.6	3.73434 (18101824)	3.28372c(18031224)	
3.17378c(18031224)	2.65479c(18031224)	2.12323c(18031224)	
6272815.6	7.39829 (18100824)	5.18303 (18100824)	4.28776
(18100824)	3.53450 (18100124)	3.41370 (18100124)	
6272615.6	8.14153 (18060624)	6.30096 (18060624)	5.26091
(18060624)	4.55794 (18060624)	4.35264 (18060624)	
6272415.6	10.52193c(18031208)	8.56998c(18031208)	
7.30548c(18031208)	6.64986c(18031208)	6.29399c(18031208)	
6272215.6	9.41676 (18060824)	6.67618 (18060624)	5.33954
(18060624)	4.91077 (18060624)	4.68466 (18060624)	
6272015.6	8.47135 (18060824)	6.67470 (18060824)	5.22388
(18012324)	5.17418 (18012324)	4.72572 (18012324)	
6271815.6	9.91061 (18111208)	9.05235 (18111208)	5.77672
(18111208)	5.18099c(18061708)	4.78939c(18061708)	
6271615.6	7.59932 (18102508)	8.22683 (18111208)	8.00082
(18111208)	5.20167 (18111208)	3.86510 (18111208)	
6271415.6	18.62426 (18010608)	15.63860 (18010608)	9.98688
(18010608)	6.69548 (18010608)	4.51632 (18102508)	
6271215.6	9.45852 (18120524)	10.65093 (18111408)	12.25336
(18010608)	11.77706 (18010608)	9.94172 (18010608)	
6271015.6	9.27072 (18111608)	12.98834 (18111608)	12.48669
(18111608)	7.63707 (18111608)	6.75092 (18120524)	
6270815.6	11.61314 (18121108)	13.06825 (18121108)	8.61905
(18121108)	7.11832 (18111608)	10.57962 (18111608)	

6270615.6	9.17246 (18121824)	9.14350 (18052924)	9.06858
(18052924)	9.92224 (18121108)	9.73247 (18121108)	
6270415.6	12.77503 (18092424)	11.82761 (18092424)	8.54887
(18121824)	7.59919 (18052924)	8.09243 (18052924)	
6270215.6	28.73194 (18041708)	15.09447 (18041708)	10.94555
(18092424)	10.43549 (18092424)	7.09111 (18121824)	
6270015.6	8.25823 (18041708)	22.89271 (18041708)	24.94143
(18041708)	11.17398 (18041708)	9.83141 (18092424)	
6269815.6	2.24058 (18042908)	3.61532 (18042908)	10.60886
(18041708)	22.91718 (18041708)	21.26200 (18041708)	
6269615.6	1.36504 (18122108)	1.59201 (18010608)	2.56899
(18042908)	3.82529c(18031208)	13.11874 (18041708)	
6269415.6	1.52366 (18122108)	1.33367 (18122108)	1.20991
(18122108)	1.74947 (18042908)	2.82077 (18042908)	
6269215.6	1.73744 (18122108)	1.48342 (18122108)	1.30456
(18122108)	1.17974 (18122108)	1.23685 (18010608)	
6269015.6	1.91760 (18122108)	1.68940 (18122108)	1.44832
(18122108)	1.26695 (18122108)	1.15110 (18122108)	
6268815.6	1.88598 (18122108)	1.84083 (18122108)	1.64360
(18122108)	1.41555 (18122108)	1.24042 (18122108)	
6268615.6	1.58698 (18122108)	1.78440 (18122108)	1.76538
(18122108)	1.59907 (18122108)	1.38488 (18122108)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)
265596.36		265796.36
266196.36	266396.36	265996.36

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6268415.6	1.14251 (18122108)	1.49595 (18122108)	1.69389
(18122108)	1.70002 (18122108)	1.55525 (18122108)	
6268215.6	0.75757 (18111124)	1.08205 (18122108)	1.41342

(18122108)	1.61264 (18122108)	1.63392 (18122108)	
6268015.6	0.77687 (18083024)	0.70594 (18111124)	1.02420
(18122108)	1.33467 (18122108)	1.53439 (18122108)	
6267815.6	0.82115 (18022308)	0.71875 (18083024)	0.75755
(18111124)	0.96628 (18122108)	1.26249 (18122108)	
6267615.6	0.88300 (18022308)	0.74358 (18022308)	0.66642
(18083024)	0.86907 (18111124)	1.12420 (18111124)	
6267415.6	0.89898 (18122408)	0.90982 (18022308)	
0.78129c(18101708)	0.97062 (18060708)	1.33665 (18111124)	
6267215.6	0.86864 (18122408)	0.82379 (18122408)	1.09276
(18022308)	1.35291c(18101708)	1.28561 (18060708)	
6267015.6	0.75961 (18122408)	0.82372 (18122408)	1.01573
(18122408)	1.20292c(18101708)	1.51162c(18101708)	
6266815.6	0.61600 (18122408)	0.74367 (18122408)	1.28784
(18122408)	1.30752 (18122408)	1.54427c(18101708)	
6266615.6	0.56182 (18110608)	0.68600 (18122408)	1.14554
(18122408)	1.38240 (18122408)	1.39700 (18022308)	
6266415.6	0.52662 (18110608)	0.76507 (18110608)	0.87064
(18122408)	1.29388 (18122408)	1.62547 (18122408)	
6266215.6	0.80332 (18080408)	0.72933 (18110608)	0.77407
(18110608)	1.12168 (18072324)	1.42586 (18122408)	
6266015.6	0.64461 (18072408)	0.67128 (18080408)	0.85422
(18110608)	0.90945 (18111408)	1.47821 (18072324)	
6265815.6	0.85117 (18072408)	0.95995 (18080408)	1.02065
(18010208)	1.11551 (18010208)	1.09670 (18111408)	
6265615.6	1.17006 (18072408)	1.28391 (18072408)	1.14991
(18111608)	1.38236 (18010208)	1.28651 (18010208)	
6265415.6	1.36654 (18072408)	2.02186 (18072408)	1.87685
(18080408)	1.82724 (18010208)	1.85570 (18010208)	
6265215.6	1.15463 (18101808)	1.72642 (18072408)	1.99111
(18072408)	1.97414 (18111608)	2.24662 (18010208)	
6265015.6	1.12119 (18101808)	1.34321 (18101808)	2.24122
(18072408)	1.93104 (18080408)	2.17724 (18111608)	
6264815.6	0.87353 (18101808)	1.40170 (18101808)	1.64633
(18072408)	1.86929 (18072408)	1.67536 (18111608)	
6264615.6	0.61478m(18021808)	1.26980 (18101808)	1.51565
(18101808)	1.96812 (18072408)	1.43263 (18080408)	
6264415.6	0.60772m(18021808)	0.79840 (18101808)	1.52321
(18101808)	1.33397 (18072408)	1.94129 (18072408)	
6264215.6	0.55595 (18091608)	0.66363m(18021808)	1.20435
(18101808)	1.59234 (18101808)	1.72511 (18072408)	
6264015.6	0.84612c(18042308)	0.61334m(18021808)	0.65638
(18101808)	1.56422 (18101808)	1.18669 (18101808)	
6263815.6	1.37291c(18042308)	0.51382 (18091608)	
0.68605m(18021808)	1.04296 (18101808)	1.60444 (18101808)	
6263615.6	1.95675c(18042308)	0.79557 (18091608)	
0.65579m(18021808)	0.63477m(18021808)	1.42577 (18101808)	
6263415.6	2.37070c(18042308)	1.15948 (18091608)	
0.49125m(18021808)	0.72879m(18021808)	0.55707 (18101808)	
6263215.6	2.39665c(18042308)	1.71897c(18042308)	0.51867

(18091608)	0.61912m(18021808)	0.59420m(18021808)	
6263015.6	1.85980c(18042308)	2.21983c(18042308)	0.86136
(18091608)	0.43584 (18052224)	0.67831m(18021808)	
6262815.6	1.02806c(18042308)	2.10604c(18042308)	1.23092
(18091608)	0.42539 (18052224)	0.60588m(18021808)	
6262615.6	0.81155 (18040408)	1.56880c(18042308)	
1.76722c(18042308)	0.75353 (18091608)	0.43843m(18021808)	
6262415.6	0.43586 (18121224)	0.90049c(18042308)	
1.86982c(18042308)	1.15448 (18091608)	0.42768 (18091608)	
6262215.6	0.50594 (18102724)	0.67239 (18040408)	
1.58625c(18042308)	1.63384c(18042308)	0.74963 (18091608)	
6262015.6	0.68618 (18102724)	0.80040 (18040408)	
1.21749c(18042308)	1.91880c(18042308)	1.08220 (18091608)	
6261815.6	0.49308 (18102724)	0.73274 (18102724)	
0.81412c(18042308)	1.83087c(18042308)	1.52651c(18042308)	
6261615.6	0.40288 (18012308)	0.83952 (18102724)	1.03335
(18040408)	1.50924c(18042308)	1.91103c(18042308)	
6261415.6	0.41865 (18122508)	0.91641 (18102724)	1.02157
(18040408)	1.07630c(18042308)	1.89901c(18042308)	
6261215.6	0.77881c(18040508)	1.03955 (18102724)	1.08694
(18102724)	1.10571 (18040408)	1.61381c(18042308)	
6261015.6	1.16647c(18040508)	0.97431 (18102724)	1.22268
(18102724)	1.17814 (18040408)	1.22302c(18042308)	
6260815.6	1.12167 (18041308)	0.91163c(18040508)	1.17916
(18102724)	0.93572 (18102724)	0.98393 (18040408)	
6260615.6	0.93315 (18041308)	0.93496c(18040508)	1.02633
(18102724)	0.99836 (18102724)	1.14078 (18040408)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	265596.36	265796.36	265996.36
	266196.36	266396.36	

6260415.6	0.83531c(18061708)	0.92696 (18041308)	0.84555
(18102724)	1.13523 (18102724)	1.09521 (18040408)	
6260215.6	0.69920 (18012308)	0.76716 (18041308)	
0.78747c(18040508)	1.08769 (18102724)	0.98705 (18102724)	
6260015.6	0.65562 (18012308)	0.71070 (18012308)	0.73638
(18041308)	0.82367 (18102724)	1.00481 (18120408)	
6259815.6	0.61849 (18012308)	0.68148 (18012308)	0.70163
(18012308)	0.67763 (18012308)	0.81029 (18120408)	
6259615.6	0.57389 (18012308)	0.65809 (18012308)	0.67578
(18012308)	0.67815 (18012308)	0.65889 (18120408)	
6259415.6	0.52450 (18012308)	0.60951 (18012308)	0.66326
(18012308)	0.66966 (18012308)	0.62662 (18012308)	
6259215.6	0.46575 (18012308)	0.57358 (18012308)	0.63444
(18012308)	0.65295 (18012308)	0.63289 (18012308)	
6259015.6	0.43517 (18012308)	0.53456 (18012308)	0.60680
(18012308)	0.63403 (18012308)	0.62487 (18012308)	
6258815.6	0.42973 (18012308)	0.49318 (18012308)	0.56477
(18012308)	0.59470 (18012308)	0.60909 (18012308)	
6258615.6	0.38524 (18012308)	0.44483 (18012308)	0.50791
(18012308)	0.56486 (18012308)	0.57090 (18012308)	
6258415.6	0.34380 (18012308)	0.43357 (18012308)	0.48377
(18012308)	0.52516 (18012308)	0.57947 (18012308)	
6258215.6	0.33083 (18012308)	0.41158 (18012308)	0.48540
(18012308)	0.50050 (18012308)	0.53089 (18012308)	
6258015.6	0.29918 (18012308)	0.38621 (18012308)	0.44706
(18012308)	0.48700 (18012308)	0.51513 (18012308)	
6257815.6	0.28963 (18111608)	0.36259 (18012308)	0.44282
(18012308)	0.48169 (18012308)	0.49990 (18012308)	
6257615.6	0.35825 (18111608)	0.33392 (18012308)	0.41220
(18012308)	0.48136 (18012308)	0.48534 (18012308)	
6257415.6	0.36419 (18111608)	0.33134 (18111608)	0.38417
(18012308)	0.46107 (18012308)	0.46339 (18012308)	
6257215.6	0.38514 (18111608)	0.34422 (18111608)	0.35732
(18012308)	0.42069 (18012308)	0.44039 (18012308)	
6257015.6	0.39443 (18111608)	0.35905 (18111608)	0.32856
(18012308)	0.39733 (18012308)	0.41907 (18012308)	
6256815.6	0.39590 (18111608)	0.35992 (18111608)	0.31800
(18111608)	0.36978 (18012308)	0.40291 (18012308)	
6256615.6	0.43020 (18042224)	0.37527c(18033008)	0.32674
(18111608)	0.32165 (18012308)	0.37704 (18012308)	
6256415.6	0.42156 (18042224)	0.36926 (18111608)	0.33015
(18111608)	0.32208 (18012308)	0.35777 (18012308)	
6256215.6	0.36924 (18111608)	0.34606 (18111608)	0.32678
(18111608)	0.29605 (18012308)	0.35185 (18012308)	
6256015.6	0.27486 (18111608)	0.33736 (18111608)	0.33209
(18111608)	0.30300 (18111608)	0.32785 (18012308)	
6255815.6	0.25806 (18111608)	0.26109 (18111608)	0.31913
(18111608)	0.29166 (18111608)	0.31063 (18012308)	

6255615.6	0.25679 (18111608)	0.25692 (18111608)	0.24571
(18111608)	0.23272 (18111608)	0.28521 (18012308)	
6255415.6	0.25524 (18111608)	0.24481 (18111608)	0.24069
(18111608)	0.22993 (18111608)	0.24736 (18012308)	
6255215.6	0.25342 (18111608)	0.24409 (18111608)	0.23831
(18111608)	0.22837 (18111608)	0.22215 (18012308)	
6255015.6	0.25133 (18111608)	0.24312 (18111608)	0.23210
(18111608)	0.23263 (18111608)	0.21312 (18111608)	
6254815.6	0.24897 (18111608)	0.24191 (18111608)	0.23181
(18111608)	0.22328 (18111608)	0.21612 (18111608)	
6254615.6	0.24635 (18111608)	0.24047 (18111608)	0.23129
(18111608)	0.21995 (18111608)	0.21483 (18111608)	
6254415.6	0.24346 (18111608)	0.23879 (18111608)	0.23056
(18111608)	0.22003 (18111608)	0.20772 (18111608)	
6254215.6	0.24033 (18111608)	0.23688 (18111608)	0.22961
(18111608)	0.21989 (18111608)	0.20835 (18111608)	
6254015.6	0.23695 (18111608)	0.23474 (18111608)	0.22846
(18111608)	0.21955 (18111608)	0.20875 (18111608)	
6253815.6	0.23334 (18111608)	0.23238 (18111608)	0.22711
(18111608)	0.21901 (18111608)	0.20895 (18111608)	
6253615.6	0.22950 (18111608)	0.22980 (18111608)	0.22555
(18111608)	0.21827 (18111608)	0.20894 (18111608)	
6253415.6	0.22545 (18111608)	0.22701 (18111608)	0.22379
(18111608)	0.21735 (18111608)	0.20874 (18111608)	
6253215.6	0.22121 (18111608)	0.22401 (18111608)	0.22185
(18111608)	0.21625 (18111608)	0.20836 (18111608)	
6253015.6	0.21678 (18111608)	0.22080 (18111608)	0.21970
(18111608)	0.21497 (18111608)	0.20780 (18111608)	
6252815.6	0.21220 (18111608)	0.21740 (18111608)	0.21738
(18111608)	0.21352 (18111608)	0.20707 (18111608)	
6252615.6	0.20747 (18111608)	0.21382 (18111608)	0.21486
(18111608)	0.21189 (18111608)	0.20617 (18111608)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)		265596.36	265796.36	265996.36
		266196.36	266396.36	

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6252415.6 |      0.20261 (18111608)      0.21006 (18111608)      0.21217
(18111608)      0.21010 (18111608)      0.20512 (18111608)
^ *** AERMOD - VERSION 22112 ***      *** NO TITLE SPECIFIED
      ***      11/14/23
*** AERMET - VERSION 23132 ***      ***
      ***      10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

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      *** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL      ***
      INCLUDING SOURCE(S):      STACK      ,
      *** NETWORK ID: GRID      ; NETWORK TYPE:
GRIDCART ***

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** CONC OF OTHER IN MICROGRAMS/M**3

Y-COORD				X-COORD (METERS)
(METERS)		266596.36	266796.36	266996.36
		267196.36	267396.36	

6292415.6		0.19265 (18011408)	0.28754 (18011408)	0.37772
(18011408)		0.43691 (18011408)	0.44550 (18011408)	
6292215.6		0.21873 (18011408)	0.31637 (18011408)	0.40202
(18011408)		0.44915 (18011408)	0.44173 (18011408)	
6292015.6		0.24654 (18011408)	0.34524 (18011408)	0.42400
(18011408)		0.45714 (18011408)	0.43323 (18011408)	
6291815.6		0.27579 (18011408)	0.37352 (18011408)	0.44296
(18011408)		0.46043 (18011408)	0.42008 (18011408)	
6291615.6		0.30602 (18011408)	0.40052 (18011408)	0.45820
(18011408)		0.45874 (18011408)	0.40254 (18011408)	
6291415.6		0.33673 (18011408)	0.42546 (18011408)	0.46908
(18011408)		0.45189 (18011408)	0.38101 (18011408)	
6291215.6		0.36730 (18011408)	0.44757 (18011408)	0.47508
(18011408)		0.43994 (18011408)	0.35605 (18011408)	
6291015.6		0.39700 (18011408)	0.46606 (18011408)	0.47596
(18011408)		0.42309 (18011408)	0.32833 (18011408)	

6290815.6	0.42502 (18011408)	0.48018 (18011408)	0.47097
(18011408)	0.40173 (18011408)	0.29862 (18011408)	
6290615.6	0.45049 (18011408)	0.48928 (18011408)	0.46055
(18011408)	0.37641 (18011408)	0.26773 (18011408)	
6290415.6	0.47252 (18011408)	0.49282 (18011408)	0.44486
(18011408)	0.34786 (18011408)	0.23649 (18011408)	
6290215.6	0.49024 (18011408)	0.49042 (18011408)	0.42373
(18011408)	0.31689 (18011408)	0.20571 (18011408)	
6290015.6	0.50283 (18011408)	0.48191 (18011408)	0.39821
(18011408)	0.28439 (18011408)	0.17609 (18011408)	
6289815.6	0.50962 (18011408)	0.46735 (18011408)	0.36889
(18011408)	0.25128 (18011408)	0.14827 (18011408)	
6289615.6	0.51006 (18011408)	0.44703 (18011408)	0.33664
(18011408)	0.21848 (18011408)	0.12273 (18011408)	
6289415.6	0.50388 (18011408)	0.42149 (18011408)	0.30244
(18011408)	0.18679 (18011408)	0.12996 (18011224)	
6289215.6	0.49101 (18011408)	0.39150 (18011408)	0.26732
(18011408)	0.15697 (18011408)	0.13505 (18011224)	
6289015.6	0.47172 (18011408)	0.35801 (18011408)	0.23235
(18011408)	0.12953 (18011408)	0.13086 (18011224)	
6288815.6	0.44639 (18011408)	0.32207 (18011408)	0.19839
(18011408)	0.13836 (18011224)	0.13505 (18122724)	
6288615.6	0.41587 (18011408)	0.28481 (18011408)	0.16633
(18011408)	0.14268 (18011224)	0.16059 (18122724)	
6288415.6	0.38113 (18011408)	0.24742 (18011408)	0.13910
(18011224)	0.13946 (18011224)	0.18390 (18122724)	
6288215.6	0.34336 (18011408)	0.21100 (18011408)	0.14975
(18011224)	0.14905 (18122724)	0.20377 (18122724)	
6288015.6	0.30385 (18011408)	0.17651 (18011408)	0.15374
(18011224)	0.17669 (18122724)	0.21637 (18122724)	
6287815.6	0.26391 (18011408)	0.15194 (18092824)	0.15155
(18011224)	0.20197 (18122724)	0.22942 (18122708)	
6287615.6	0.22476 (18011408)	0.16111 (18011224)	0.16436
(18122724)	0.22116 (18122724)	0.26012 (18013008)	
6287415.6	0.18758 (18011408)	0.16724 (18092824)	0.19433
(18122724)	0.23185 (18122724)	0.28866 (18013008)	
6287215.6	0.16232 (18092824)	0.16103 (18011224)	0.22043
(18122724)	0.25048 (18122708)	0.31288 (18013008)	
6287015.6	0.17143 (18011224)	0.18169 (18122724)	0.23927
(18122724)	0.28071 (18013008)	0.33078 (18013008)	
6286815.6	0.17527 (18011224)	0.21301 (18122724)	0.24829
(18122724)	0.30905 (18013008)	0.34068 (18013008)	
6286615.6	0.17204 (18011224)	0.23881 (18122724)	0.27457
(18122708)	0.33172 (18013008)	0.34132 (18013008)	
6286415.6	0.20082 (18122724)	0.25666 (18122724)	0.30254
(18013008)	0.34664 (18013008)	0.33217 (18013008)	
6286215.6	0.23488 (18122724)	0.27391 (18122708)	0.32994
(18013008)	0.35212 (18013008)	0.31352 (18013008)	
6286015.6	0.26061 (18122724)	0.29321 (18013008)	0.35016
(18013008)	0.34717 (18013008)	0.28851 (18123008)	

6285815.6	0.27657 (18122724)	0.32543 (18013008)	0.36113
(18013008)	0.33165 (18013008)	0.33035 (18123008)	
6285615.6	0.29634 (18122708)	0.35123 (18013008)	0.36118
(18013008)	0.30666 (18013008)	0.37610 (18123008)	
6285415.6	0.31764 (18013008)	0.36801 (18013008)	0.34972
(18013008)	0.33783 (18123008)	0.42152 (18123008)	
6285215.6	0.34907 (18013008)	0.37373 (18013008)	0.32732
(18013008)	0.38441 (18123008)	0.48009 (18123008)	
6285015.6	0.37217 (18013008)	0.36711 (18013008)	0.33815
(18123008)	0.43022 (18123008)	0.52664 (18123008)	
6284815.6	0.38427 (18013008)	0.34818 (18013008)	0.39119
(18123008)	0.47811 (18123008)	0.57618 (18041308)	
6284615.6	0.38346 (18013008)	0.35002 (18123008)	0.44336
(18123008)	0.52729 (18123008)	0.64901 (18041308)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	266596.36	266796.36	266996.36
267196.36		267396.36	

6284415.6	0.36907 (18013008)	0.40053 (18123008)	0.49717
(18123008)	0.58359 (18041308)	0.69459 (18041308)	
6284215.6	0.34884 (18123008)	0.45509 (18123008)	0.54314
(18123008)	0.66271 (18041308)	0.70415 (18041308)	
6284015.6	0.40258 (18123008)	0.50477 (18123008)	0.59066
(18041308)	0.71344 (18041308)	0.67402 (18041308)	
6283815.6	0.46626 (18123008)	0.55533 (18123008)	0.67670
(18041308)	0.72571 (18041308)	0.60719 (18041308)	
6283615.6	0.52194 (18123008)	0.59728 (18041308)	0.73318
(18041308)	0.69511 (18041308)	0.55034 (18123008)	
6283415.6	0.56467 (18123008)	0.69089 (18041308)	0.74857

(18041308)	0.62465 (18041308)	0.50868 (18123008)	
6283215.6	0.60898 (18123008)	0.75384 (18041308)	0.71751
(18041308)	0.56267 (18123008)	0.46391 (18123008)	
6283015.6	0.70526 (18041308)	0.77282 (18041308)	0.64309
(18041308)	0.52382 (18123008)	0.41495 (18123008)	
6282815.6	0.77547 (18041308)	0.74136 (18041308)	0.58061
(18123008)	0.48151 (18123008)	0.35916 (18123008)	
6282615.6	0.79860 (18041308)	0.66258 (18041308)	0.52892
(18123008)	0.41288 (18123008)	0.29992 (18123008)	
6282415.6	0.76683 (18041308)	0.56750 (18123008)	0.46077
(18123008)	0.35136 (18123008)	0.29971 (18112724)	
6282215.6	0.68326 (18041308)	0.50174 (18123008)	0.38705
(18123008)	0.31906 (18112724)	0.31025 (18011308)	
6282015.6	0.61284 (18010524)	0.44454 (18123008)	0.33851
(18111624)	0.33642 (18112724)	0.40570 (18011308)	
6281815.6	0.48876 (18123008)	0.37745 (18111624)	0.36942
(18112724)	0.38122 (18011308)	0.51813 (18011308)	
6281615.6	0.41170 (18123008)	0.35526 (18111624)	0.36014
(18112724)	0.49301 (18011308)	0.65611 (18011308)	
6281415.6	0.41620 (18111624)	0.39925 (18112724)	0.43481
(18011308)	0.58065 (18011308)	0.79025 (18011308)	
6281215.6	0.40437 (18112724)	0.40693 (18011308)	0.57700
(18011308)	0.76383 (18011308)	0.87808 (18011308)	
6281015.6	0.45433 (18112724)	0.58432 (18081224)	0.76669
(18011308)	0.86139 (18011308)	1.02750 (18011308)	
6280815.6	0.52554 (18011308)	0.74782 (18011308)	0.94126
(18011308)	1.16311 (18011308)	1.32792 (18011308)	
6280615.6	0.68626 (18011308)	0.93699 (18011308)	1.15105
(18011308)	1.36964 (18011308)	1.50606 (18011308)	
6280415.6	0.89087 (18011308)	1.10911 (18011308)	1.27838
(18011308)	1.54590 (18011308)	1.69435 (18011308)	
6280215.6	1.07628 (18011308)	1.32471 (18011308)	1.85785
(18011308)	1.66658 (18011308)	1.71959 (18011308)	
6280015.6	1.33273 (18011308)	1.89657 (18011308)	1.98419
(18011308)	2.04778 (18011308)	1.44581 (18011308)	
6279815.6	1.92133 (18011308)	2.11671 (18011308)	2.19158
(18011308)	1.83450 (18011308)	1.85045 (18011308)	
6279615.6	2.24581 (18011308)	2.33993 (18011308)	2.10845
(18011308)	2.10199 (18011308)	1.76062 (18011308)	
6279415.6	2.41219 (18011308)	2.39747 (18011308)	2.15896
(18011308)	1.98898 (18011308)	1.66458 (18011308)	
6279215.6	2.42299 (18011308)	2.51298 (18011308)	2.22836
(18011308)	1.85304 (18011308)	1.47219 (18011308)	
6279015.6	2.71704 (18011308)	2.42147 (18011308)	2.03354
(18011308)	1.62011 (18011308)	1.19790 (18011308)	
6278815.6	2.65132 (18011308)	2.25065 (18011308)	1.78202
(18011308)	1.31543 (18011308)	0.91857 (18011308)	
6278615.6	2.43595 (18011308)	1.92730 (18011308)	1.44630
(18011308)	1.01356 (18011308)	0.82812 (18082124)	
6278415.6	2.14226 (18011308)	1.55066 (18011308)	1.09683

(18011308)	0.85129 (18082124)	1.53696 (18082124)	
6278215.6	1.74920 (18011308)	1.20638 (18011308)	0.83432
(18082124)	1.61226 (18082124)	1.46069 (18082124)	
6278015.6	1.34944 (18011308)	0.86604 (18011308)	1.72615
(18082124)	1.59986 (18082124)	0.74637 (18091824)	
6277815.6	0.91108 (18011308)	1.80923 (18082124)	1.66914
(18082124)	0.81697 (18091824)	1.29719 (18091824)	
6277615.6	1.93404 (18082124)	1.83273 (18082124)	0.91562
(18091824)	1.39663 (18091824)	1.18449 (18091824)	
6277415.6	1.95202 (18082124)	1.00329 (18091824)	1.51209
(18091824)	1.19029 (18091824)	1.06833 (18031124)	
6277215.6	1.11398 (18091824)	1.61942 (18091824)	1.17804
(18091824)	1.13779 (18031124)	0.94897 (18052908)	
6277015.6	1.73356 (18091824)	1.16569 (18031124)	1.11229
(18031124)	0.92099 (18052908)	0.65282 (18072716)	
6276815.6	1.27540 (18031124)	1.16199 (18052908)	0.82719
(18052908)	0.68116 (18092024)	0.65818 (18012116)	
6276615.6	1.30402 (18052908)	0.83311 (18072716)	0.72272
(18092024)	0.75741 (18012116)	1.43770 (18081308)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	266596.36	266796.36	266996.36
267196.36		267396.36	

6276415.6	0.86343 (18072716)	0.74105 (18081624)	0.86101
(18012116)	2.13243 (18081308)	2.13902 (18081308)	
6276215.6	0.83255 (18081624)	1.41432 (18081308)	2.63323
(18081308)	2.51170 (18120724)	1.85468 (18120724)	
6276015.6	2.19230 (18081308)	2.72453 (18081308)	2.65422
(18120724)	1.27688 (18020524)	1.71074 (18091824)	

6275815.6	3.07401 (18120724)	2.13090 (18120724)	1.73573
(18091824)	1.86597 (18091824)	1.21170 (18091824)	
6275615.6	1.52872 (18091824)	1.96132 (18091824)	1.53207
(18091824)	0.94108 (18123108)	1.15014 (18123108)	
6275415.6	2.00863 (18091824)	1.01794 (18091824)	1.18261
(18123108)	1.35456 (18123108)	1.62203 (18120324)	
6275215.6	1.21454 (18123108)	1.41679 (18123108)	1.73205
(18120324)	2.28871 (18120324)	1.98509 (18120324)	
6275015.6	1.89889 (18120324)	2.54554 (18120324)	2.15047
(18120324)	1.14729 (18123108)	1.48099 (18020208)	
6274815.6	2.37196 (18120324)	1.55054 (18020208)	1.62394
(18101824)	1.55566 (18101824)	1.61790 (18032024)	
6274615.6	1.82854 (18101824)	1.78441 (18101824)	2.16563
(18032024)	1.95271 (18032024)	1.58458 (18032024)	
6274415.6	2.68428 (18032024)	2.39916 (18032024)	1.41132
(18120324)	1.30926 (18120324)	1.32559 (18080708)	
6274215.6	1.74449 (18120324)	1.55357 (18080708)	1.42393
(18080708)	1.80845 (18121124)	2.66172 (18121124)	
6274015.6	2.53894 (18121124)	3.61593 (18121124)	3.97570
(18121124)	3.63091 (18121124)	2.88657 (18121124)	
6273815.6	4.06851 (18121124)	2.70220 (18121124)	2.01646
(18082624)	1.71391 (18082624)	1.58770 (18100824)	
6273615.6	1.89583 (18100124)	2.18067 (18100124)	2.46057
(18100124)	2.71119 (18100124)	2.98602 (18100124)	
6273415.6	2.46352 (18092824)	2.19458 (18092824)	1.83426
(18040624)	1.82005 (18040624)	1.84027 (18040624)	
6273215.6	1.68469 (18121224)	1.82005c(18031224)	
1.98879c(18031224)	2.28601c(18031224)	1.96665c(18031224)	
6273015.6	1.78596c(18031224)	1.86441 (18100824)	3.57506
(18100824)	4.36789 (18100824)	2.39298 (18100824)	
6272815.6	3.27061 (18100124)	3.11419 (18100124)	3.08596
(18060624)	3.92822 (18060624)	2.50098 (18100124)	
6272615.6	3.96190 (18060624)	4.34154 (18060624)	4.99031
(18060624)	4.75305 (18060624)	3.32116 (18060624)	
6272415.6	5.74763c(18031208)	6.06026c(18031208)	
7.01559c(18031208)	5.96525c(18031208)	4.71126c(18031208)	
6272215.6	4.47088 (18060624)	5.08498 (18060624)	5.42658
(18060624)	3.89884 (18060624)	2.96013 (18060624)	
6272015.6	4.67669 (18012324)	4.88419 (18012324)	5.17130
(18060824)	3.28317 (18012324)	2.88620 (18012324)	
6271815.6	4.26988c(18061708)	5.65296 (18111208)	5.46162
(18111208)	2.82336 (18090324)	2.67621 (18090324)	
6271615.6	3.40846 (18012124)	5.31277 (18111208)	5.23223
(18030924)	2.80327 (18030924)	2.36103 (18032824)	
6271415.6	3.44854 (18102508)	5.28507 (18111208)	4.57392
(18111208)	3.14868 (18111208)	2.30950 (18011408)	
6271215.6	10.09627 (18010608)	8.85325 (18010608)	4.09170
(18010608)	3.26763 (18092508)	2.73672 (18092508)	
6271015.6	8.69061 (18111408)	9.18184 (18010608)	6.84530
(18010608)	4.99712 (18010608)	3.68499 (18010608)	

6270815.6	9.60887 (18111608)	6.89196 (18111608)	4.65228
(18120524)	4.31291 (18111408)	5.38227 (18111408)	
6270615.6	5.97744 (18011424)	5.74205 (18072308)	6.16035
(18111608)	5.19465 (18111608)	3.68514 (18050208)	
6270415.6	7.74148 (18010624)	7.44873 (18121108)	4.60257
(18121108)	4.87147 (18072308)	4.96820 (18072308)	
6270215.6	5.92473 (18052924)	5.66442 (18052924)	5.76851
(18010624)	6.01674 (18010624)	5.39851 (18121108)	
6270015.6	9.47777 (18092424)	6.20245 (18121824)	
4.67940c(18051024)	4.65616 (18052924)	4.75068 (18010624)	
6269815.6	9.89831 (18120608)	8.39720c(18031224)	7.79941
(18092424)	5.29000 (18121824)	4.42310c(18051024)	
6269615.6	22.03082 (18041708)	16.55584 (18041708)	8.29999
(18120608)	7.57220c(18031224)	7.88447 (18092424)	
6269415.6	4.98297 (18041708)	14.24418 (18041708)	19.56586
(18041708)	13.82190 (18041708)	7.92462 (18120608)	
6269215.6	2.01790 (18042908)	3.00757 (18042908)	5.97835
(18041708)	14.61778 (18041708)	17.95296 (18041708)	
6269015.6	1.07051 (18122108)	1.39546 (18042908)	2.23359
(18042908)	3.14190 (18042908)	7.35847 (18041708)	
6268815.6	1.12035 (18122108)	1.05872 (18122108)	1.21709
(18010608)	1.60540 (18042908)	2.40794 (18042908)	
6268615.6	1.22221 (18100108)	1.08963 (18122108)	1.03468
(18122108)	1.47715 (18120324)	1.60934 (18010608)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	266596.36	266796.36	266996.36
	267196.36	267396.36	

6268415.6	1.35553 (18122108)	1.45450 (18100108)
-----------	--------------------	--------------------

1.16786c(18032924)	1.59572 (18120324)	1.87540 (18120324)	
6268215.6	1.51125 (18122108)	1.34015c(18021908)	1.78012
(18100108)	1.39094 (18100108)	1.74590 (18120324)	
6268015.6	1.93970 (18032508)	1.70540 (18032508)	
1.91756c(18021908)	2.18300c(18021908)	1.62697 (18100108)	
6267815.6	1.48657 (18032508)	1.83607 (18032508)	1.88969
(18032508)	2.06723c(18021908)	2.31209c(18021908)	
6267615.6	1.19100 (18122108)	1.81262 (18032508)	2.32328
(18032508)	2.06444 (18032508)	2.17817c(18021908)	
6267415.6	1.20685 (18111124)	1.24860 (18100908)	1.78953
(18032508)	2.36695 (18032508)	2.11866 (18032508)	
6267215.6	1.58857 (18111124)	1.48340 (18032908)	1.39144
(18100908)	1.65614 (18032508)	2.44966 (18032508)	
6267015.6	1.40149 (18032908)	1.70706 (18032908)	1.54122
(18032908)	1.49931 (18100908)	1.87490 (18100908)	
6266815.6	1.44538 (18060708)	1.54862 (18011208)	1.74613
(18032908)	1.62811 (18032908)	1.54047 (18100908)	
6266615.6	1.66690c(18101708)	1.64951 (18060708)	1.75607
(18011208)	2.10345 (18032908)	1.69526 (18032908)	
6266415.6	1.41922 (18022308)	1.87257c(18101708)	1.76783
(18060708)	2.07989 (18011208)	2.28347 (18032908)	
6266215.6	1.60955 (18122408)	1.48018 (18022308)	
1.88934c(18101708)	1.87500 (18060708)	2.29829 (18011208)	
6266015.6	1.46839 (18122408)	1.69153 (18122408)	
1.45824c(18101708)	2.04637c(18101708)	1.92265 (18011208)	
6265815.6	1.68220 (18032824)	1.85964 (18032824)	1.76051
(18122408)	1.62290c(18101708)	2.00759c(18101708)	
6265615.6	1.40151 (18072324)	1.77689 (18032824)	1.86527
(18032824)	1.64694 (18122408)	1.73559c(18101708)	
6265415.6	1.17020 (18010208)	1.66376 (18072324)	2.11369
(18032824)	1.90467 (18032824)	1.50972 (18022308)	
6265215.6	1.90955 (18010208)	1.32411 (18020524)	1.84563
(18072324)	2.21182 (18032824)	1.70770 (18122408)	
6265015.6	2.40528 (18010208)	1.57664 (18010208)	1.36560
(18020524)	1.88189 (18032824)	1.99574 (18032824)	
6264815.6	2.01115 (18111608)	2.21134 (18010208)	1.23887
(18020524)	1.17124 (18020524)	1.63121 (18032824)	
6264615.6	1.85769 (18111608)	2.14384 (18010208)	1.66348
(18010208)	1.04418 (18020524)	0.77980 (18032824)	
6264415.6	1.59768 (18080408)	1.85674 (18111608)	2.02415
(18010208)	1.13739 (18110608)	0.64108 (18122408)	
6264215.6	1.63392 (18072408)	1.55884 (18111608)	1.63032
(18111608)	1.52938 (18010208)	0.95738 (18110608)	
6264015.6	1.90626 (18072408)	1.56586 (18080408)	1.72458
(18111608)	1.63548 (18010208)	1.13094 (18010208)	
6263815.6	1.43811 (18072408)	1.73111 (18072408)	1.45668
(18080408)	1.59167 (18111608)	1.53678 (18010208)	
6263615.6	1.19937 (18101808)	1.67745 (18072408)	1.11878
(18072408)	1.40865 (18111608)	1.47294 (18111608)	
6263415.6	1.48287 (18101808)	1.12336 (18072408)	1.63374

(18072408)	1.41599 (18080408)	1.61177 (18111608)	
6263215.6	1.04715 (18101808)	1.21184 (18101808)	1.42621
(18072408)	1.40083 (18072408)	1.33837 (18080408)	
6263015.6	0.48010 (18101808)	1.39931 (18101808)	0.88030
(18072408)	1.59620 (18072408)	1.29747 (18080408)	
6262815.6	0.59564m(18021808)	1.02417 (18101808)	1.22523
(18101808)	1.22587 (18072408)	1.51829 (18072408)	
6262615.6	0.65279m(18021808)	0.52988 (18101808)	1.33934
(18101808)	0.85761 (18101808)	1.49766 (18072408)	
6262415.6	0.57719m(18021808)	0.56845m(18021808)	0.98053
(18101808)	1.27099 (18101808)	1.07611 (18072408)	
6262215.6	0.42954m(18021808)	0.60263m(18021808)	0.52357
(18101808)	1.26940 (18101808)	0.95112 (18101808)	
6262015.6	0.41139 (18091608)	0.53842m(18021808)	
0.53675m(18021808)	0.90447 (18101808)	1.26233 (18101808)	
6261815.6	0.70092 (18091608)	0.41191m(18021808)	
0.56293m(18021808)	0.49559 (18101808)	1.13308 (18101808)	
6261615.6	0.99405 (18091608)	0.39875 (18091608)	
0.49903m(18021808)	0.49418m(18021808)	0.80436 (18101808)	
6261415.6	1.44206c(18042308)	0.64176 (18091608)	
0.39058m(18021808)	0.50444m(18021808)	0.47239 (18101808)	
6261215.6	1.77127c(18042308)	0.87042 (18091608)	0.38617
(18091608)	0.44836m(18021808)	0.44391m(18021808)	
6261015.6	1.80466c(18042308)	1.27074c(18042308)	0.56948
(18091608)	0.36177m(18021808)	0.44334m(18021808)	
6260815.6	1.59734c(18042308)	1.55040c(18042308)	
0.77842c(18042308)	0.35445 (18091608)	0.38635m(18021808)	
6260615.6	1.27734c(18042308)	1.57258c(18042308)	
1.10819c(18042308)	0.46466 (18091608)	0.33031m(18021808)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)	266596.36	266796.36
		266996.36

267196.36

267396.36

6260415.6	0.94079c(18042308)	1.47889c(18042308)	
1.28243c(18042308)	0.69601c(18042308)	0.30144 (18091608)	
6260215.6	0.88802 (18040408)	1.18751c(18042308)	
1.31615c(18042308)	0.91713c(18042308)	0.42172c(18042308)	
6260015.6	0.83900 (18040408)	0.94848c(18042308)	
1.24009c(18042308)	1.05764c(18042308)	0.60759c(18042308)	
6259815.6	0.68994 (18040408)	0.71007c(18042308)	
1.10120c(18042308)	1.06514c(18042308)	0.76270c(18042308)	
6259615.6	0.67056 (18120408)	0.64530 (18040408)	
0.85668c(18042308)	1.03424c(18042308)	0.84434c(18042308)	
6259415.6	0.61940 (18120408)	0.56532 (18040408)	
0.66391c(18042308)	0.88249c(18042308)	0.87963c(18042308)	
6259215.6	0.55902 (18012308)	0.49270 (18120408)	
0.52186c(18042308)	0.73479c(18042308)	0.77737c(18042308)	
6259015.6	0.57741 (18012308)	0.48793 (18012308)	
0.40705c(18121308)	0.52332c(18042308)	0.56027c(18042308)	
6258815.6	0.58660 (18012308)	0.51134 (18012308)	0.42076
(18012308)	0.45027c(18042308)	0.40285c(18042308)	
6258615.6	0.57707 (18012308)	0.51734 (18012308)	0.44451
(18012308)	0.35679 (18012308)	0.47674c(18042308)	
6258415.6	0.54915 (18012308)	0.52714 (18012308)	0.45733
(18012308)	0.38565 (18012308)	0.29883 (18012308)	
6258215.6	0.52703 (18012308)	0.49732 (18012308)	0.47024
(18012308)	0.41116 (18012308)	0.32226 (18012308)	
6258015.6	0.52553 (18012308)	0.52383 (18012308)	0.45904
(18012308)	0.43352 (18012308)	0.33841 (18012308)	
6257815.6	0.51766 (18012308)	0.50572 (18012308)	0.46942
(18012308)	0.44660 (18012308)	0.37223 (18012308)	
6257615.6	0.50538 (18012308)	0.50270 (18012308)	0.47950
(18012308)	0.45741 (18012308)	0.38231 (18012308)	
6257415.6	0.49636 (18012308)	0.49662 (18012308)	0.48366
(18012308)	0.44343 (18012308)	0.38921 (18012308)	
6257215.6	0.47382 (18012308)	0.49334 (18012308)	0.48614
(18012308)	0.45372 (18012308)	0.41933 (18012308)	
6257015.6	0.45783 (18012308)	0.47903 (18012308)	0.48280
(18012308)	0.45853 (18012308)	0.41812 (18012308)	
6256815.6	0.43783 (18012308)	0.46535 (18012308)	0.47403
(18012308)	0.45539 (18012308)	0.42235 (18012308)	
6256615.6	0.41686 (18012308)	0.45226 (18012308)	0.46551
(18012308)	0.44990 (18012308)	0.42886 (18012308)	
6256415.6	0.40175 (18012308)	0.43272 (18012308)	0.45475
(18012308)	0.45634 (18012308)	0.43280 (18012308)	
6256215.6	0.37936 (18012308)	0.41662 (18012308)	0.44439
(18012308)	0.45549 (18012308)	0.43423 (18012308)	
6256015.6	0.35694 (18012308)	0.40154 (18012308)	0.42761
(18012308)	0.44242 (18012308)	0.43321 (18012308)	

6255815.6	0.33833 (18012308)	0.37935 (18012308)	0.41181
(18012308)	0.43231 (18012308)	0.43437 (18012308)	
6255615.6	0.31458 (18012308)	0.36083 (18012308)	0.39694
(18012308)	0.42044 (18012308)	0.42871 (18012308)	
6255415.6	0.29796 (18012308)	0.34201 (18012308)	0.37910
(18012308)	0.41127 (18012308)	0.42322 (18012308)	
6255215.6	0.27553 (18012308)	0.32145 (18012308)	0.36435
(18012308)	0.39640 (18012308)	0.41153 (18012308)	
6255015.6	0.25057 (18012308)	0.29974 (18012308)	0.34367
(18012308)	0.38650 (18012308)	0.40044 (18012308)	
6254815.6	0.23430 (18012308)	0.28293 (18012308)	0.32633
(18012308)	0.36951 (18012308)	0.39387 (18012308)	
6254615.6	0.22439 (18012308)	0.26122 (18012308)	0.30888
(18012308)	0.35021 (18012308)	0.37996 (18012308)	
6254415.6	0.21034 (18012308)	0.24534 (18012308)	0.29151
(18012308)	0.33252 (18012308)	0.36514 (18012308)	
6254215.6	0.20500 (18111608)	0.22884 (18012308)	0.27173
(18012308)	0.31472 (18012308)	0.35310 (18012308)	
6254015.6	0.20030 (18111608)	0.21107 (18012308)	0.25392
(18012308)	0.29558 (18012308)	0.33358 (18012308)	
6253815.6	0.19723 (18111608)	0.19902 (18012308)	0.24014
(18012308)	0.27819 (18012308)	0.31577 (18012308)	
6253615.6	0.19793 (18111608)	0.18913 (18111608)	0.22899
(18012308)	0.26235 (18012308)	0.30081 (18012308)	
6253415.6	0.19843 (18111608)	0.18654 (18111608)	0.21259
(18012308)	0.24797 (18012308)	0.28186 (18012308)	
6253215.6	0.19873 (18111608)	0.18752 (18111608)	0.19612
(18012308)	0.23387 (18012308)	0.27190 (18012308)	
6253015.6	0.19884 (18111608)	0.18831 (18111608)	0.17625
(18111608)	0.22014 (18012308)	0.25006 (18012308)	
6252815.6	0.19877 (18111608)	0.18889 (18111608)	0.17749
(18111608)	0.20686 (18012308)	0.24565 (18012308)	
6252615.6	0.19852 (18111608)	0.18928 (18111608)	0.17853
(18111608)	0.19220 (18012308)	0.23217 (18012308)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	266596.36	266796.36	266996.36
267196.36		267396.36	

6252415.6 | 0.19811 (18111608) 0.18949 (18111608) 0.17937
(18111608) 0.17216 (18012308) 0.21793 (18012308)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 1700

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	267596.36	267796.36	267996.36
268196.36		268396.36	

6292415.6	0.40098 (18011408)	0.31909 (18011408)	0.22497
(18011408)	0.14093 (18011408)	0.12417 (18092824)	
6292215.6	0.38296 (18011408)	0.29318 (18011408)	0.19864
(18011408)	0.11953 (18011408)	0.10433 (18011224)	
6292015.6	0.36144 (18011408)	0.26597 (18011408)	0.17306
(18011408)	0.09997 (18011408)	0.06952 (18122708)	
6291815.6	0.33696 (18011408)	0.23812 (18011408)	0.14868
(18011408)	0.08243 (18011408)	0.05954 (18013008)	
6291615.6	0.31015 (18011408)	0.21030 (18011408)	0.12592
(18011408)	0.07607 (18122708)	0.07339 (18013008)	
6291415.6	0.28171 (18011408)	0.18312 (18011408)	0.10508
(18011408)	0.07235 (18122708)	0.08963 (18013008)	
6291215.6	0.25238 (18011408)	0.15714 (18011408)	0.08638
(18011408)	0.07104 (18122708)	0.10823 (18013008)	

6291015.6	0.22288 (18011408)	0.13283 (18011408)	0.07968
(18122708)	0.09472 (18122724)	0.12910 (18013008)	
6290815.6	0.19396 (18011408)	0.11055 (18011408)	0.07592
(18122708)	0.09754 (18013008)	0.15182 (18013008)	
6290615.6	0.16622 (18011408)	0.09056 (18011408)	0.07547
(18122724)	0.11775 (18013008)	0.17591 (18013008)	
6290415.6	0.14023 (18011408)	0.08286 (18122708)	0.08693
(18013008)	0.14027 (18013008)	0.20064 (18013008)	
6290215.6	0.11641 (18011408)	0.07957 (18122708)	0.10982
(18122724)	0.16470 (18013008)	0.22507 (18013008)	
6290015.6	0.09763 (18122708)	0.09998 (18122724)	0.13182
(18122724)	0.19030 (18013008)	0.24801 (18013008)	
6289815.6	0.09725 (18011224)	0.12520 (18122724)	0.15759
(18122724)	0.21619 (18013008)	0.26815 (18013008)	
6289615.6	0.10382 (18011224)	0.15219 (18122724)	0.17888
(18013008)	0.24125 (18013008)	0.28428 (18013008)	
6289415.6	0.12402 (18122724)	0.17556 (18122724)	0.20606
(18013008)	0.26415 (18013008)	0.29527 (18013008)	
6289215.6	0.14765 (18122724)	0.18948 (18122724)	0.23293
(18013008)	0.28345 (18013008)	0.30008 (18013008)	
6289015.6	0.16947 (18122724)	0.19526 (18122724)	0.25821
(18013008)	0.29774 (18013008)	0.29811 (18013008)	
6288815.6	0.18685 (18122724)	0.22265 (18013008)	0.28052
(18013008)	0.30599 (18013008)	0.28931 (18013008)	
6288615.6	0.19952 (18122724)	0.25033 (18013008)	0.29841
(18013008)	0.30731 (18013008)	0.27400 (18013008)	
6288415.6	0.21097 (18013008)	0.27576 (18013008)	0.31044
(18013008)	0.30135 (18013008)	0.25294 (18013008)	
6288215.6	0.24070 (18013008)	0.29730 (18013008)	0.31548
(18013008)	0.28819 (18013008)	0.26808 (18123008)	
6288015.6	0.26904 (18013008)	0.31331 (18013008)	0.31283
(18013008)	0.26852 (18013008)	0.29911 (18123008)	
6287815.6	0.29416 (18013008)	0.32236 (18013008)	0.30234
(18013008)	0.25606 (18123008)	0.32976 (18123008)	
6287615.6	0.31425 (18013008)	0.32345 (18013008)	0.28446
(18013008)	0.29018 (18123008)	0.35964 (18123008)	
6287415.6	0.32759 (18013008)	0.31607 (18013008)	0.26024
(18013008)	0.32233 (18123008)	0.38769 (18123008)	
6287215.6	0.33282 (18013008)	0.30048 (18013008)	0.28719
(18123008)	0.35599 (18123008)	0.41712 (18123008)	
6287015.6	0.32916 (18013008)	0.27757 (18013008)	0.32454
(18123008)	0.39178 (18123008)	0.47263 (18041308)	
6286815.6	0.31648 (18013008)	0.28748 (18123008)	0.35904
(18123008)	0.42508 (18123008)	0.53643 (18041308)	
6286615.6	0.29538 (18013008)	0.32568 (18123008)	0.39678
(18123008)	0.47645 (18041308)	0.58499 (18041308)	
6286415.6	0.28673 (18123008)	0.36390 (18123008)	0.43099
(18123008)	0.54456 (18041308)	0.61171 (18041308)	
6286215.6	0.32836 (18123008)	0.40182 (18123008)	0.47991
(18041308)	0.59716 (18041308)	0.61204 (18041308)	

6286015.6	0.36870 (18123008)	0.43938 (18123008)	0.55265
(18041308)	0.62690 (18041308)	0.58467 (18041308)	
6285815.6	0.41120 (18123008)	0.48294 (18041308)	0.60966
(18041308)	0.62863 (18041308)	0.53202 (18041308)	
6285615.6	0.45273 (18123008)	0.56066 (18041308)	0.64275
(18041308)	0.60069 (18041308)	0.47772 (18123008)	
6285415.6	0.49023 (18123008)	0.62246 (18041308)	0.64606
(18041308)	0.54563 (18041308)	0.45310 (18123008)	
6285215.6	0.56852 (18041308)	0.65929 (18041308)	0.61757
(18041308)	0.49180 (18123008)	0.41967 (18123008)	
6285015.6	0.63559 (18041308)	0.66441 (18041308)	0.55990
(18041308)	0.46180 (18123008)	0.38121 (18123008)	
6284815.6	0.67655 (18041308)	0.63536 (18041308)	0.50768
(18123008)	0.42608 (18123008)	0.34108 (18123008)	
6284615.6	0.68373 (18041308)	0.57488 (18041308)	0.47642
(18123008)	0.38864 (18123008)	0.29510 (18123008)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	267596.36	267796.36	267996.36
268196.36	268396.36		

6284415.6	0.65413 (18041308)	0.52130 (18123008)	0.43472
(18123008)	0.34124 (18123008)	0.25084 (18123008)	
6284215.6	0.59059 (18041308)	0.48926 (18123008)	0.39348
(18123008)	0.29463 (18123008)	0.20809 (18123008)	
6284015.6	0.54034 (18123008)	0.45599 (18123008)	0.34401
(18123008)	0.24818 (18123008)	0.18552 (18011308)	
6283815.6	0.50066 (18123008)	0.41254 (18123008)	0.29684
(18123008)	0.20152 (18123008)	0.23235 (18011308)	
6283615.6	0.45444 (18123008)	0.35405 (18123008)	0.25311

(18123008)	0.21648 (18011308)	0.28741 (18011308)	
6283415.6	0.39970 (18123008)	0.29375 (18123008)	0.20928
(18123008)	0.26918 (18011308)	0.34698 (18011308)	
6283215.6	0.35242 (18123008)	0.24455 (18123008)	0.23646
(18011308)	0.32048 (18011308)	0.40775 (18011308)	
6283015.6	0.29723 (18123008)	0.22631 (18112724)	0.30153
(18011308)	0.37192 (18011308)	0.47491 (18011308)	
6282815.6	0.25444 (18112724)	0.28178 (18011308)	0.36900
(18011308)	0.43138 (18011308)	0.54509 (18011308)	
6282615.6	0.25762 (18011308)	0.34961 (18011308)	0.45019
(18011308)	0.50238 (18011308)	0.59659 (18011308)	
6282415.6	0.33427 (18011308)	0.42765 (18011308)	0.52893
(18011308)	0.57662 (18011308)	0.67002 (18011308)	
6282215.6	0.42533 (18011308)	0.54867 (18011308)	0.63990
(18011308)	0.74151 (18011308)	0.72043 (18011308)	
6282015.6	0.53926 (18011308)	0.67595 (18011308)	0.78510
(18011308)	0.87789 (18011308)	0.82593 (18011308)	
6281815.6	0.66028 (18011308)	0.79379 (18011308)	0.94333
(18011308)	0.98458 (18011308)	0.98157 (18011308)	
6281615.6	0.79865 (18011308)	0.96157 (18011308)	1.06739
(18011308)	1.08965 (18011308)	1.14194 (18011308)	
6281415.6	0.95916 (18011308)	1.08482 (18011308)	1.14436
(18011308)	1.21918 (18011308)	1.19325 (18011308)	
6281215.6	1.13850 (18011308)	1.24774 (18011308)	1.22263
(18011308)	1.28840 (18011308)	1.21775 (18011308)	
6281015.6	1.12084 (18011308)	1.29851 (18011308)	1.35946
(18011308)	1.21815 (18011308)	1.10765 (18011308)	
6280815.6	1.22004 (18011308)	1.37177 (18011308)	1.41434
(18011308)	1.32849 (18011308)	1.13771 (18011308)	
6280615.6	1.43981 (18011308)	1.35048 (18011308)	1.39844
(18011308)	1.26006 (18011308)	1.05642 (18011308)	
6280415.6	1.65855 (18011308)	1.43887 (18011308)	1.28162
(18011308)	1.05856 (18011308)	0.94351 (18011308)	
6280215.6	1.67241 (18011308)	1.44865 (18011308)	1.35522
(18011308)	1.03553 (18011308)	0.81489 (18011308)	
6280015.6	1.71080 (18011308)	1.42874 (18011308)	1.17255
(18011308)	0.88240 (18011308)	0.66587 (18011308)	
6279815.6	1.58673 (18011308)	1.33115 (18011308)	1.00691
(18011308)	0.72364 (18011308)	0.52905 (18011308)	
6279615.6	1.43943 (18011308)	1.11241 (18011308)	0.82844
(18011308)	0.58597 (18011308)	0.71872 (18082124)	
6279415.6	1.29299 (18011308)	0.96128 (18011308)	0.66839
(18011308)	0.72936 (18082124)	1.10308 (18082124)	
6279215.6	1.07536 (18011308)	0.74768 (18011308)	0.75467
(18082124)	1.15188 (18082124)	1.03313 (18082124)	
6279015.6	0.83157 (18011308)	0.77961 (18082124)	1.22945
(18082124)	1.06633 (18082124)	0.54648 (18082124)	
6278815.6	0.80416 (18082124)	1.31359 (18082124)	1.12289
(18082124)	0.58343 (18082124)	0.86575 (18091824)	
6278615.6	1.43532 (18082124)	1.20758 (18082124)	0.60234

(18082124)	0.93391 (18091824)	1.03913 (18091824)	
6278415.6	1.35265 (18082124)	0.63263 (18082124)	1.00766
(18091824)	1.09165 (18091824)	0.74566 (18031124)	
6278215.6	0.68026 (18091824)	1.09724 (18091824)	1.11500
(18091824)	0.80178 (18031124)	0.77582 (18031124)	
6278015.6	1.18835 (18091824)	1.14880 (18091824)	0.85585
(18031124)	0.78603 (18031124)	0.65753 (18052908)	
6277815.6	1.17910 (18091824)	0.96942 (18031124)	0.84486
(18052908)	0.61178 (18052908)	0.51453 (18072716)	
6277615.6	1.03506 (18031124)	0.90337 (18052908)	0.60371
(18072716)	0.53471 (18092024)	0.49805 (18081624)	
6277415.6	0.94441 (18052908)	0.63798 (18072716)	0.57146
(18092024)	0.58528 (18012116)	0.73918 (18012116)	
6277215.6	0.65619 (18072716)	0.58819 (18092024)	0.66681
(18012116)	0.94436 (18081308)	1.69690 (18081308)	
6277015.6	0.60651 (18081624)	0.75200 (18012116)	1.39767
(18081308)	1.82379 (18081308)	1.76798 (18120724)	
6276815.6	0.90269 (18081308)	1.91878 (18081308)	1.74687
(18081308)	1.83074 (18120724)	0.99677 (18120724)	
6276615.6	2.22184 (18081308)	2.12736 (18120724)	1.59318
(18120724)	1.01731 (18091824)	1.37170 (18091824)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	267596.36	267796.36	267996.36
	268196.36	268396.36	

6276415.6	2.18967 (18120724)	1.12273 (18120724)	1.39154
(18091824)	1.40655 (18091824)	0.99682 (18091824)	
6276215.6	1.34019 (18091824)	1.61388 (18091824)	1.24154
(18091824)	0.73495 (18123108)	0.90868 (18123108)	

6276015.6	1.54939 (18091824)	0.88514 (18091824)	0.92161
(18123108)	0.85456 (18010608)	1.19485 (18123108)	
6275815.6	0.93271 (18123108)	1.11768 (18123108)	1.24406
(18123108)	1.40023 (18120324)	1.74813 (18120324)	
6275615.6	1.29714 (18123108)	1.50506 (18120324)	1.91048
(18120324)	1.68024 (18120324)	1.04336 (18120324)	
6275415.6	2.12633 (18120324)	1.81075 (18120324)	1.06454
(18123108)	0.97778 (18011208)	1.15416 (18011208)	
6275215.6	1.10851 (18120324)	0.93431 (18011208)	1.11377
(18101824)	1.04792 (18101824)	1.39586 (18032024)	
6275015.6	1.37417 (18101824)	1.17225 (18032024)	1.70772
(18032024)	1.81066 (18032024)	1.75055 (18032024)	
6274815.6	1.89055 (18032024)	1.73249 (18032024)	1.56181
(18032024)	1.23470 (18120324)	1.13899 (18080708)	
6274615.6	1.32840 (18120324)	1.19707 (18120324)	1.31457
(18072924)	1.50093 (18072924)	1.27159 (18121124)	
6274415.6	1.32974 (18080708)	1.59675 (18121124)	2.37168
(18121124)	2.90307 (18121124)	3.10683 (18121124)	
6274215.6	3.46689 (18121124)	3.58267 (18121124)	2.99228
(18121124)	2.16139 (18121124)	1.60460 (18082624)	
6274015.6	1.96742 (18121124)	1.79719 (18082624)	1.45805
(18082624)	1.06872 (18082624)	1.35817 (18100124)	
6273815.6	2.14865 (18100124)	2.53398 (18100124)	2.26044
(18100124)	1.69578 (18100124)	1.42953 (18092824)	
6273615.6	2.50497 (18092824)	1.80993 (18092824)	1.36321
(18040624)	1.22220 (18012308)	1.13126 (18012308)	
6273415.6	1.44910 (18101824)	1.30686 (18101824)	1.14682
(18121224)	1.14062c(18031224)	1.23191c(18031224)	
6273215.6	1.74576c(18031224)	1.50044c(18031224)	
1.16954c(18031224)	1.10075 (18121824)	1.02887 (18121824)	
6273015.6	1.55995 (18100124)	1.64692 (18100124)	1.65806
(18100124)	1.66995 (18100124)	1.70028 (18100124)	
6272815.6	2.21104 (18100124)	1.96403 (18100124)	1.73365
(18100124)	1.54874 (18100124)	1.48155 (18010608)	
6272615.6	2.35447 (18060624)	1.91351 (18060624)	1.80055
(18030108)	1.75233 (18030108)	1.70541 (18030108)	
6272415.6	4.02053c(18031208)	3.11337c(18031208)	
2.23877c(18031208)	1.55316 (18090524)	1.38284 (18090524)	
6272215.6	2.71996 (18060624)	2.38537 (18060624)	1.69012
(18060624)	1.20517 (18100908)	1.06695 (18100908)	
6272015.6	2.67781 (18111524)	2.24510 (18111524)	1.58173
(18111524)	1.41335 (18112508)	1.34006 (18112508)	
6271815.6	2.45048 (18090324)	2.25143 (18090324)	1.96352
(18090324)	1.79967 (18090324)	1.66786 (18112508)	
6271615.6	1.87152 (18032824)	1.68943 (18110324)	1.57982
(18110324)	1.31263 (18110324)	1.30705 (18112508)	
6271415.6	1.98986 (18012124)	2.11745 (18012124)	1.88294
(18012124)	1.69235 (18012124)	1.52444 (18032824)	
6271215.6	1.96909 (18092508)	1.90024 (18011408)	1.71796
(18011408)	1.62026 (18011408)	1.55914 (18011408)	

6271015.6	2.67155 (18122408)	2.33363 (18122408)	2.17010
(18092508)	2.08428 (18092508)	1.79597 (18092508)	
6270815.6	4.20464 (18111408)	3.14276 (18122408)	2.94162
(18122408)	2.69494 (18122408)	2.42405 (18122408)	
6270615.6	2.72650 (18122408)	2.90594 (18122408)	3.00202
(18122408)	3.01338 (18122408)	2.95022 (18122408)	
6270415.6	4.39435 (18072308)	3.95815 (18050208)	3.17171
(18050208)	2.39759 (18122408)	2.58087 (18122408)	
6270215.6	3.62710 (18072308)	4.18461 (18072308)	4.34044
(18072308)	3.93590 (18072308)	3.84993 (18050208)	
6270015.6	5.14395 (18010624)	3.80990 (18010624)	3.66812
(18121108)	3.49440 (18072308)	3.93159 (18072308)	
6269815.6	4.34724 (18052924)	3.75755 (18052924)	4.93791
(18010624)	5.02842 (18010624)	5.06115 (18121108)	
6269615.6	5.31466 (18121824)	4.67207 (18121824)	3.71578
(18052924)	3.82172 (18052924)	3.59589 (18010624)	
6269415.6	7.06090c(18031224)	6.52450 (18092424)	
4.21711c(18051024)	3.97003c(18051024)	3.27256 (18032908)	
6269215.6	10.05334 (18041708)	6.51207 (18120608)	
5.82478c(18032008)	4.34367c(18032008)	3.94813c(18051024)	
6269015.6	14.42190 (18041708)	13.63739 (18041708)	6.67643
(18041708)	4.74505c(18032008)	4.04121c(18032008)	
6268815.6	3.22208 (18042908)	6.32285 (18041708)	10.35419
(18041708)	8.55365 (18041708)	3.81594 (18120608)	
6268615.6	1.77765 (18042908)	2.54815 (18042908)	3.26982
(18042908)	4.09735 (18041708)	6.44744 (18041708)	
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED			
*** 11/14/23			
*** AERMET - VERSION 23132 *** ***			
*** 10:10:17			

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	267596.36	267796.36	267996.36
268196.36	268396.36		

6268415.6	1.63362c(18032924)	1.84203 (18010608)	1.94290
(18042908)	1.42517 (18040908)	1.64464 (18042908)	
6268215.6	2.15583 (18120324)	1.95623 (18120324)	1.59586
(18010608)	1.68709 (18010608)	1.38608 (18040908)	
6268015.6	1.56250c(18032924)	2.21949 (18120324)	2.22118
(18120324)	1.48032c(18032924)	1.65224 (18010608)	
6267815.6	1.82645 (18100108)	1.47541c(18032924)	1.96514
(18120324)	2.27067 (18120324)	1.67630 (18120324)	
6267615.6	2.45478c(18021908)	1.97049c(18021908)	
1.34552c(18032924)	1.65195c(18032924)	2.16730 (18120324)	
6267415.6	2.07147c(18021908)	2.71958c(18021908)	
2.23356c(18021908)	1.31068 (18100108)	1.46582c(18032924)	
6267215.6	2.10828 (18032508)	2.04947c(18021908)	
2.73673c(18021908)	2.42290c(18021908)	1.52217 (18100108)	
6267015.6	2.37854 (18032508)	2.04031 (18032508)	
1.89590c(18021908)	2.71067c(18021908)	2.55949c(18021908)	
6266815.6	2.06783 (18100908)	2.23684 (18032508)	1.96313
(18032508)	1.64742c(18021908)	2.56244c(18021908)	
6266615.6	1.57423 (18100908)	2.08594 (18100908)	2.06866
(18032508)	1.90870 (18032508)	1.43105 (18032508)	
6266415.6	1.71023 (18032908)	1.50781 (18100908)	1.99960
(18100908)	1.91569 (18032508)	1.85913 (18032508)	
6266215.6	2.37392 (18032908)	1.63651 (18032908)	1.43233
(18100908)	1.93299 (18100908)	1.71729 (18032508)	
6266015.6	2.27328 (18011208)	2.29430 (18032908)	1.54621
(18032908)	1.33470 (18100908)	1.87163 (18100908)	
6265815.6	1.92052 (18011208)	2.12207 (18011208)	2.19145
(18032908)	1.43366 (18032908)	1.19181 (18100908)	
6265615.6	1.82878c(18101708)	1.75566 (18011208)	1.95967
(18032908)	2.02932 (18032908)	1.21069 (18032908)	
6265415.6	1.77880c(18101708)	1.43829 (18102908)	1.23771
(18011208)	1.58046 (18032908)	1.72597 (18032908)	
6265215.6	1.34415 (18022308)	1.22652 (18102908)	1.06031
(18101808)	0.92239 (18101808)	1.50781 (18032908)	
6265015.6	1.45297 (18122408)	1.04104 (18022308)	
0.93610c(18101708)	1.03721 (18101808)	0.96048 (18032908)	
6264815.6	1.43219 (18032824)	1.14922 (18022308)	0.93857
(18022308)	1.18698c(18101708)	1.16095 (18101808)	
6264615.6	1.07679 (18032824)	0.97118 (18032824)	1.08548
(18022308)	0.95351 (18022308)	1.35325c(18101708)	
6264415.6	0.76600 (18032824)	1.15856 (18032824)	1.05281
(18032824)	1.12332 (18022308)	1.10061 (18102908)	
6264215.6	0.65620 (18020524)	1.13173 (18032824)	1.46638
(18032824)	1.08058 (18122408)	1.10610 (18022308)	
6264015.6	0.80920 (18110608)	0.82394 (18020524)	1.38258
(18032824)	1.46646 (18032824)	1.18505 (18122408)	
6263815.6	1.04949 (18110608)	0.91957 (18020524)	1.01458
(18072324)	1.46838 (18032824)	1.45071 (18032824)	
6263615.6	1.49864 (18010208)	1.01539 (18110608)	0.98234

(18020524)	1.18796 (18072324)	1.56973 (18032824)	
6263415.6	1.57700 (18010208)	1.34846 (18010208)	0.92967
(18020524)	0.98761 (18020524)	1.33919 (18032824)	
6263215.6	1.59505 (18111608)	1.63599 (18010208)	1.18489
(18010208)	0.99628 (18020524)	0.99140 (18072324)	
6263015.6	1.48111 (18111608)	1.48019 (18111608)	1.62056
(18010208)	0.98325 (18110608)	1.01389 (18020524)	
6262815.6	1.36049 (18080408)	1.56526 (18111608)	1.60444
(18010208)	1.47313 (18010208)	0.89750 (18020524)	
6262615.6	1.19389 (18072408)	1.28109 (18111608)	1.52255
(18111608)	1.67083 (18010208)	1.23957 (18010208)	
6262415.6	1.52069 (18072408)	1.30912 (18080408)	1.42306
(18111608)	1.41768 (18010208)	1.59215 (18010208)	
6262215.6	1.34171 (18072408)	1.32639 (18072408)	1.30526
(18080408)	1.41171 (18111608)	1.52561 (18010208)	
6262015.6	0.93543 (18072408)	1.41254 (18072408)	1.11352
(18080408)	1.16511 (18111608)	1.32145 (18111608)	
6261815.6	0.99773 (18101808)	1.14818 (18072408)	1.27627
(18072408)	1.15910 (18080408)	1.21214 (18111608)	
6261615.6	1.11576 (18101808)	0.79589 (18072408)	1.20489
(18072408)	1.05548 (18072408)	1.09118 (18080408)	
6261415.6	0.95296 (18101808)	0.90612 (18101808)	0.95858
(18072408)	1.17757 (18072408)	1.01425 (18080408)	
6261215.6	0.69028 (18101808)	0.90010 (18101808)	0.71634
(18101808)	1.00516 (18072408)	1.05294 (18072408)	
6261015.6	0.43932 (18101808)	0.78641 (18101808)	0.83665
(18101808)	0.80305 (18072408)	1.05360 (18072408)	
6260815.6	0.37954m(18021808)	0.58659 (18101808)	0.78313
(18101808)	0.67332 (18101808)	0.86149 (18072408)	
6260615.6	0.38947m(18021808)	0.39343 (18101808)	0.65883
(18101808)	0.73258 (18101808)	0.68815 (18072408)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	267596.36	267796.36	267996.36
	268196.36	268396.36	

6260415.6	0.33916m(18021808)	0.35459m(18021808)	0.50579
(18101808)	0.68352 (18101808)	0.63213 (18101808)	
6260215.6	0.29778m(18021808)	0.32964m(18021808)	0.35344
(18101808)	0.56525 (18101808)	0.68752 (18101808)	
6260015.6	0.26939c(18042308)	0.29728m(18021808)	
0.31933c(18033008)	0.43800 (18101808)	0.69244 (18101808)	
6259815.6	0.39729c(18042308)	0.26652m(18021808)	
0.29580m(18021808)	0.34041c(18033008)	0.47687 (18101808)	
6259615.6	0.51881c(18042308)	0.26255c(18042308)	
0.27869m(18021808)	0.30778c(18033008)	0.35633c(18033008)	
6259415.6	0.61519c(18042308)	0.35207c(18042308)	
0.22767m(18021808)	0.27760c(18033008)	0.32993c(18033008)	
6259215.6	0.63825c(18042308)	0.40538c(18042308)	
0.24500c(18042308)	0.24783c(18033008)	0.30334c(18033008)	
6259015.6	0.59317c(18042308)	0.43555c(18042308)	
0.27696c(18042308)	0.21838c(18033008)	0.27453c(18033008)	
6258815.6	0.41514c(18042308)	0.30126c(18042308)	
0.28828c(18042308)	0.19790c(18042308)	0.24255c(18033008)	
6258615.6	0.28055c(18042308)	0.31203c(18042308)	
0.26445c(18042308)	0.17910c(18042308)	0.21270c(18033008)	
6258415.6	0.38860c(18042308)	0.27063c(18042308)	
0.24390c(18042308)	0.19842c(18042308)	0.18699c(18033008)	
6258215.6	0.25373c(18042308)	0.26716c(18042308)	
0.25252c(18042308)	0.21527c(18042308)	0.16704c(18042308)	
6258015.6	0.27236 (18012308)	0.25843c(18042308)	
0.25601c(18042308)	0.22861c(18042308)	0.18526c(18042308)	
6257815.6	0.28464 (18012308)	0.24524c(18042308)	
0.25427c(18042308)	0.23774c(18042308)	0.20139c(18042308)	
6257615.6	0.31767 (18012308)	0.24680 (18012308)	
0.24759c(18042308)	0.24217c(18042308)	0.21450c(18042308)	
6257415.6	0.33486 (18012308)	0.26823 (18012308)	
0.23663c(18042308)	0.24183c(18042308)	0.22387c(18042308)	
6257215.6	0.34269 (18012308)	0.28092 (18012308)	0.22465
(18012308)	0.23695c(18042308)	0.22908c(18042308)	
6257015.6	0.35657 (18012308)	0.29872 (18012308)	0.24294
(18012308)	0.22798c(18042308)	0.22993c(18042308)	
6256815.6	0.37269 (18012308)	0.31735 (18012308)	0.25757
(18012308)	0.21559c(18042308)	0.22658c(18042308)	
6256615.6	0.38485 (18012308)	0.33494 (18012308)	0.27598
(18012308)	0.22505 (18012308)	0.21937c(18042308)	
6256415.6	0.39489 (18012308)	0.34735 (18012308)	0.29552
(18012308)	0.23766 (18012308)	0.20885c(18042308)	
6256215.6	0.40270 (18012308)	0.36391 (18012308)	0.31273
(18012308)	0.25934 (18012308)	0.20525 (18012308)	

6256015.6	0.40822 (18012308)	0.37271 (18012308)	0.32890
(18012308)	0.29384 (18012308)	0.22428 (18012308)	
6255815.6	0.41799 (18012308)	0.38567 (18012308)	0.33999
(18012308)	0.29031 (18012308)	0.23976 (18012308)	
6255615.6	0.41884 (18012308)	0.39678 (18012308)	0.35324
(18012308)	0.30960 (18012308)	0.25491 (18012308)	
6255415.6	0.41967 (18012308)	0.40141 (18012308)	0.36686
(18012308)	0.32456 (18012308)	0.27098 (18012308)	
6255215.6	0.41396 (18012308)	0.40836 (18012308)	0.37465
(18012308)	0.33445 (18012308)	0.28487 (18012308)	
6255015.6	0.41057 (18012308)	0.40426 (18012308)	0.37848
(18012308)	0.34097 (18012308)	0.29780 (18012308)	
6254815.6	0.40526 (18012308)	0.40259 (18012308)	0.38859
(18012308)	0.35323 (18012308)	0.31124 (18012308)	
6254615.6	0.39418 (18012308)	0.40318 (18012308)	0.39261
(18012308)	0.36807 (18012308)	0.32177 (18012308)	
6254415.6	0.38562 (18012308)	0.39974 (18012308)	0.39043
(18012308)	0.37523 (18012308)	0.33262 (18012308)	
6254215.6	0.37201 (18012308)	0.38843 (18012308)	0.39928
(18012308)	0.38275 (18012308)	0.34385 (18012308)	
6254015.6	0.36453 (18012308)	0.38566 (18012308)	0.38888
(18012308)	0.38188 (18012308)	0.35764 (18012308)	
6253815.6	0.35239 (18012308)	0.37354 (18012308)	0.38545
(18012308)	0.37729 (18012308)	0.36826 (18012308)	
6253615.6	0.33295 (18012308)	0.36785 (18012308)	0.38245
(18012308)	0.38340 (18012308)	0.36869 (18012308)	
6253415.6	0.31815 (18012308)	0.35907 (18012308)	0.38003
(18012308)	0.37535 (18012308)	0.35794 (18012308)	
6253215.6	0.30305 (18012308)	0.32929 (18012308)	0.35673
(18012308)	0.36255 (18012308)	0.35388 (18012308)	
6253015.6	0.28532 (18012308)	0.31473 (18012308)	0.34453
(18012308)	0.35604 (18012308)	0.35525 (18012308)	
6252815.6	0.27143 (18012308)	0.30247 (18012308)	0.32578
(18012308)	0.35519 (18012308)	0.34999 (18012308)	
6252615.6	0.25753 (18012308)	0.28980 (18012308)	0.32261
(18012308)	0.33943 (18012308)	0.34510 (18012308)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	267596.36	267796.36	267996.36
268196.36		268396.36	

6252415.6 | 0.24808 (18012308) 0.27805 (18012308) 0.31135
(18012308) 0.33432 (18012308) 0.34053 (18012308)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	268596.36	268796.36	268996.36
269196.36		269396.36	

6292415.6 | 0.10345 (18011224) 0.12186 (18122724) 0.15219
(18122724) 0.19597 (18122708) 0.23526 (18013008)
6292215.6 | 0.09745 (18122724) 0.12984 (18122724) 0.16107
(18013008) 0.21179 (18013008) 0.24941 (18013008)
6292015.6 | 0.09367 (18122724) 0.13395 (18122724) 0.18267
(18013008) 0.23054 (18013008) 0.25995 (18013008)
6291815.6 | 0.09964 (18013008) 0.15070 (18013008) 0.20401
(18013008) 0.24679 (18013008) 0.26610 (18013008)
6291615.6 | 0.11887 (18013008) 0.17294 (18013008) 0.22456
(18013008) 0.25969 (18013008) 0.26758 (18013008)
6291415.6 | 0.14006 (18013008) 0.19560 (18013008) 0.24311
(18013008) 0.26866 (18013008) 0.26424 (18013008)

6291215.6	0.16272 (18013008)	0.21778 (18013008)	0.25878
(18013008)	0.27299 (18013008)	0.25602 (18013008)	
6291015.6	0.18626 (18013008)	0.23849 (18013008)	0.27056
(18013008)	0.27214 (18013008)	0.24314 (18013008)	
6290815.6	0.20986 (18013008)	0.25666 (18013008)	0.27764
(18013008)	0.26596 (18013008)	0.26839 (18123008)	
6290615.6	0.23249 (18013008)	0.27121 (18013008)	0.27940
(18013008)	0.25461 (18013008)	0.30817 (18123008)	
6290415.6	0.25306 (18013008)	0.28118 (18013008)	0.27551
(18013008)	0.24390 (18123008)	0.30773 (18123008)	
6290215.6	0.27044 (18013008)	0.28579 (18013008)	0.26603
(18013008)	0.24766 (18123008)	0.30197 (18123008)	
6290015.6	0.28347 (18013008)	0.28453 (18013008)	0.25131
(18013008)	0.25374 (18123008)	0.30199 (18123008)	
6289815.6	0.29114 (18013008)	0.27721 (18013008)	0.23209
(18013008)	0.26447 (18123008)	0.32715 (18123008)	
6289615.6	0.29276 (18013008)	0.26412 (18013008)	0.22441
(18123008)	0.29140 (18123008)	0.36187 (18123008)	
6289415.6	0.28806 (18013008)	0.24587 (18013008)	0.25039
(18123008)	0.31681 (18123008)	0.38492 (18123008)	
6289215.6	0.27689 (18013008)	0.22380 (18123008)	0.28454
(18123008)	0.34441 (18123008)	0.39721 (18123008)	
6289015.6	0.25982 (18013008)	0.25935 (18123008)	0.32484
(18123008)	0.38280 (18123008)	0.44991 (18041308)	
6288815.6	0.23786 (18013008)	0.30201 (18123008)	0.36493
(18123008)	0.41839 (18123008)	0.49611 (18041308)	
6288615.6	0.26198 (18123008)	0.33385 (18123008)	0.40048
(18123008)	0.45479 (18041308)	0.52887 (18041308)	
6288415.6	0.30225 (18123008)	0.36303 (18123008)	0.42327
(18123008)	0.50405 (18041308)	0.54423 (18041308)	
6288215.6	0.33701 (18123008)	0.39788 (18123008)	0.45955
(18041308)	0.53948 (18041308)	0.53978 (18041308)	
6288015.6	0.36705 (18123008)	0.42663 (18123008)	0.51207
(18041308)	0.55670 (18041308)	0.51517 (18041308)	
6287815.6	0.39386 (18123008)	0.46413 (18041308)	0.55038
(18041308)	0.55297 (18041308)	0.47236 (18041308)	
6287615.6	0.41707 (18123008)	0.52016 (18041308)	0.56965
(18041308)	0.52782 (18041308)	0.41569 (18123008)	
6287415.6	0.46851 (18041308)	0.56161 (18041308)	0.56675
(18041308)	0.48330 (18041308)	0.38812 (18123008)	
6287215.6	0.52830 (18041308)	0.58312 (18041308)	0.54106
(18041308)	0.42373 (18041308)	0.36519 (18123008)	
6287015.6	0.57315 (18041308)	0.58117 (18041308)	0.49470
(18041308)	0.39639 (18123008)	0.33583 (18123008)	
6286815.6	0.59712 (18041308)	0.55491 (18041308)	0.43238
(18041308)	0.36666 (18123008)	0.29996 (18123008)	
6286615.6	0.59624 (18041308)	0.50661 (18041308)	0.40385
(18123008)	0.33354 (18123008)	0.26322 (18123008)	
6286415.6	0.56943 (18041308)	0.44130 (18041308)	0.37361
(18123008)	0.30214 (18123008)	0.23101 (18123008)	

6286215.6	0.51903 (18041308)	0.41373 (18123008)	0.34244
(18123008)	0.26817 (18123008)	0.19849 (18123008)	
6286015.6	0.45493 (18123008)	0.38696 (18123008)	0.30998
(18123008)	0.23116 (18123008)	0.16553 (18123008)	
6285815.6	0.43441 (18123008)	0.35556 (18123008)	0.27397
(18123008)	0.20068 (18123008)	0.13743 (18123008)	
6285615.6	0.40757 (18123008)	0.32070 (18123008)	0.23937
(18123008)	0.16937 (18123008)	0.15482 (18122924)	
6285415.6	0.37144 (18123008)	0.28594 (18123008)	0.20765
(18123008)	0.14182 (18123008)	0.18080 (18011308)	
6285215.6	0.33462 (18123008)	0.24914 (18123008)	0.17359
(18123008)	0.16275 (18011308)	0.20766 (18011308)	
6285015.6	0.29303 (18123008)	0.21138 (18123008)	0.15096
(18011308)	0.18989 (18011308)	0.23232 (18030724)	
6284815.6	0.25251 (18123008)	0.17401 (18123008)	0.18362
(18011308)	0.22786 (18011308)	0.26668 (18011308)	
6284615.6	0.21034 (18123008)	0.16961 (18011308)	0.21853
(18011308)	0.26717 (18011308)	0.30116 (18011308)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

PAGE 1707

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)			
	268596.36	268796.36	268996.36
269196.36		269396.36	

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 - - - - -

6284415.6	0.17192 (18123008)	0.20826 (18011308)	0.25996
(18011308)	0.30820 (18011308)	0.33194 (18011308)	
6284215.6	0.19716 (18011308)	0.25419 (18011308)	0.30584
(18011308)	0.34946 (18011308)	0.37839 (18011308)	
6284015.6	0.24628 (18011308)	0.30783 (18011308)	0.36315
(18011308)	0.39992 (18011308)	0.43373 (18011308)	
6283815.6	0.30516 (18011308)	0.37231 (18011308)	0.42968

(18011308)	0.46276 (18011308)	0.48060 (18011308)	
6283615.6	0.36340 (18011308)	0.43476 (18011308)	0.49377
(18011308)	0.54316 (18011308)	0.57727 (18011308)	
6283415.6	0.42416 (18011308)	0.50194 (18011308)	0.56210
(18011308)	0.60115 (18011308)	0.63320 (18011308)	
6283215.6	0.49519 (18011308)	0.56393 (18011308)	0.62277
(18011308)	0.70110 (18011308)	0.69020 (18011308)	
6283015.6	0.55383 (18011308)	0.62622 (18011308)	0.70515
(18011308)	0.73131 (18011308)	0.73340 (18011308)	
6282815.6	0.60940 (18011308)	0.68891 (18011308)	0.76253
(18011308)	0.83330 (18011308)	0.84380 (18011308)	
6282615.6	0.71561 (18011308)	0.80377 (18011308)	0.84973
(18011308)	0.85511 (18011308)	0.84342 (18011308)	
6282415.6	0.78684 (18011308)	0.87709 (18011308)	0.93152
(18011308)	0.91343 (18011308)	0.83744 (18011308)	
6282215.6	0.85214 (18011308)	0.92736 (18011308)	0.94470
(18011308)	0.91288 (18011308)	0.82391 (18011308)	
6282015.6	0.93459 (18011308)	1.02014 (18011308)	0.96634
(18011308)	0.87888 (18011308)	0.74355 (18011308)	
6281815.6	1.06963 (18011308)	0.98897 (18011308)	0.93823
(18011308)	0.84118 (18011308)	0.70990 (18011308)	
6281615.6	0.98231 (18011308)	1.04341 (18011308)	0.82783
(18011308)	0.71334 (18011308)	0.56277 (18011308)	
6281415.6	0.90521 (18011308)	0.88646 (18011308)	0.83379
(18011308)	0.59983 (18011308)	0.55850 (18011308)	
6281215.6	0.90570 (18011308)	0.90451 (18011308)	0.68414
(18011308)	0.59843 (18011308)	0.54809 (18031924)	
6281015.6	0.91945 (18011308)	0.84862 (18011308)	0.70022
(18011308)	0.55880 (18031924)	0.46224 (18031924)	
6280815.6	0.94722 (18011308)	0.68814 (18011308)	0.58365
(18031924)	0.51379 (18031924)	0.38534 (18081308)	
6280615.6	0.87678 (18011308)	0.59151 (18031924)	0.54484
(18031924)	0.41128 (18081308)	0.62714 (18082124)	
6280415.6	0.75320 (18011308)	0.56783 (18031924)	0.37230
(18031924)	0.58145 (18082124)	0.83807 (18082124)	
6280215.6	0.62767 (18031924)	0.40931 (18031924)	0.60774
(18082124)	0.77838 (18082124)	0.69988 (18082124)	
6280015.6	0.48628 (18011308)	0.66417 (18082124)	0.83106
(18082124)	0.77720 (18082124)	0.42874 (18110808)	
6279815.6	0.72344 (18082124)	1.03354 (18082124)	0.75055
(18082124)	0.46686 (18082124)	0.55456 (18091824)	
6279615.6	1.05671 (18082124)	0.93706 (18082124)	0.48956
(18082124)	0.63461 (18091824)	0.83174 (18091824)	
6279415.6	1.01971 (18082124)	0.53044 (18082124)	0.67126
(18091824)	0.83506 (18091824)	0.73066 (18091824)	
6279215.6	0.54748 (18082124)	0.73822 (18091824)	0.92127
(18091824)	0.72370 (18091824)	0.63226 (18031124)	
6279015.6	0.79698 (18091824)	0.95869 (18091824)	0.73306
(18091824)	0.61566 (18031124)	0.56648 (18052908)	
6278815.6	1.00478 (18091824)	0.72102 (18091824)	0.71238

(18031124)	0.55151 (18052908)	0.44495 (18052908)	
6278615.6	0.70532 (18091824)	0.72924 (18031124)	0.65314
(18052908)	0.45766 (18072716)	0.40115 (18072716)	
6278415.6	0.73841 (18031124)	0.68475 (18052908)	0.48910
(18072716)	0.42988 (18092024)	0.39586 (18092024)	
6278215.6	0.68670 (18052908)	0.50744 (18072716)	0.46218
(18092024)	0.41661 (18081624)	0.40363 (18081624)	
6278015.6	0.51713 (18072716)	0.48127 (18092024)	0.44913
(18081624)	0.42465 (18081624)	0.89413 (18081308)	
6277815.6	0.48757 (18092024)	0.59507 (18012116)	0.64533
(18081308)	1.26625 (18081308)	1.17490 (18081308)	
6277615.6	0.66663 (18012116)	1.02022 (18081308)	1.50206
(18081308)	1.21130 (18120724)	1.14408 (18120724)	
6277415.6	1.36556 (18081308)	1.55502 (18081308)	1.53792
(18120724)	1.14453 (18120724)	0.54912 (18081324)	
6277215.6	1.53706 (18120724)	1.58325 (18120724)	0.86625
(18120724)	0.84622 (18091824)	0.87855 (18091824)	
6277015.6	1.35975 (18120724)	1.01798 (18020524)	1.11065
(18091824)	1.07958 (18091824)	0.74410 (18091824)	
6276815.6	1.13312 (18091824)	1.28584 (18091824)	0.97722
(18091824)	0.64901 (18020116)	0.61410 (18020116)	
6276615.6	1.23298 (18091824)	0.77071 (18091824)	0.73433
(18123108)	0.73842 (18010608)	0.55065 (18072016)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1708

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	268596.36	268796.36	268996.36
269196.36		269396.36	

6276415.6	0.73605 (18123108)	0.89423 (18123108)	1.02436
(18123108)	0.83310 (18111608)	1.00088 (18120324)	

6276215.6	1.05454 (18123108)	1.22779 (18111608)	1.24657
(18120324)	1.50074 (18120324)	1.08932 (18120324)	
6276015.6	1.41797 (18111608)	1.72328 (18120324)	1.53311
(18120324)	0.98938 (18120324)	0.80570 (18020216)	
6275815.6	1.71085 (18120324)	1.08921 (18120324)	1.25818
(18011208)	1.24015 (18011208)	0.90744 (18011208)	
6275615.6	1.33706 (18011208)	1.51386 (18011208)	1.22471
(18011208)	0.93112 (18011208)	0.97613 (18032024)	
6275415.6	1.41599 (18011208)	1.18243 (18032024)	1.45818
(18032024)	1.52050 (18032024)	1.26016 (18032024)	
6275215.6	1.78350 (18032024)	1.74010 (18032024)	1.31622
(18032024)	1.01861 (18112008)	0.90675 (18112008)	
6275015.6	1.28210 (18032024)	1.08053 (18120324)	1.01124
(18080708)	1.00890 (18080708)	0.92585 (18080708)	
6274815.6	1.17283 (18080708)	1.07541 (18080708)	1.10485
(18100908)	1.43699 (18121124)	1.85064 (18121124)	
6274615.6	1.84637 (18121124)	2.33688 (18121124)	2.58422
(18121124)	2.43829 (18121124)	2.09992 (18121124)	
6274415.6	2.73167 (18121124)	2.18382 (18121124)	1.55967
(18121124)	1.28496 (18082624)	1.14148 (18082624)	
6274215.6	1.39749 (18082624)	1.16437 (18082624)	0.96843
(18112008)	0.98813 (18100124)	1.18497 (18100124)	
6274015.6	1.64997 (18100124)	1.73742 (18100124)	1.74309
(18100124)	1.32938 (18100124)	1.21861 (18092824)	
6273815.6	1.48428 (18092824)	1.30894 (18092824)	1.21159
(18040624)	1.12660 (18012308)	1.04735 (18012308)	
6273615.6	1.04243 (18012308)	0.92475 (18012308)	0.93111
(18121224)	0.86910 (18121224)	0.85617c(18031224)	
6273415.6	1.26031c(18031224)	1.18309c(18031224)	
1.07458c(18031224)	0.93569c(18031224)	0.90984c(18031224)	
6273215.6	0.93621 (18121824)	0.87418 (18120224)	0.87018
(18120224)	0.83770 (18120224)	0.81154 (18120224)	
6273015.6	1.75072 (18100124)	1.65910 (18100124)	1.54881
(18100124)	1.39158 (18100124)	1.45008 (18100124)	
6272815.6	1.41991 (18010608)	1.36981 (18030108)	1.37237
(18030108)	1.37261 (18030108)	1.37120 (18030108)	
6272615.6	1.65982 (18030108)	1.61569 (18030108)	1.57267
(18030108)	1.53155 (18030108)	1.49183 (18030108)	
6272415.6	1.27283 (18090524)	1.27151 (18090524)	1.06636
(18090524)	1.30186c(18031208)	1.94402c(18031208)	
6272215.6	0.97365 (18082708)	0.94335 (18082708)	0.92267
(18082708)	1.24790 (18060624)	1.62031 (18060624)	
6272015.6	0.72473 (18011108)	0.72171 (18011108)	1.14104
(18112508)	1.67934 (18111524)	1.88159 (18111524)	
6271815.6	1.62968 (18112508)	1.58821 (18112508)	1.63603
(18012324)	1.76112 (18012324)	1.91684 (18012324)	
6271615.6	1.38789 (18090324)	1.36988 (18090324)	1.42319
(18090324)	1.57203 (18090324)	1.61603 (18090324)	
6271415.6	1.58133 (18032824)	1.51069 (18032824)	1.33598
(18032824)	1.43837c(18061708)	1.65483c(18061708)	

6271215.6	1.70421 (18011408)	1.44740 (18011408)	1.57849
(18012124)	1.68353 (18012124)	1.64307 (18012124)	
6271015.6	1.57506 (18011408)	1.76572 (18011408)	1.62323
(18011408)	1.78038 (18011408)	2.03810 (18111208)	
6270815.6	2.14587 (18122408)	1.87458 (18122408)	2.43216
(18102508)	2.12846 (18092508)	1.78458 (18092508)	
6270615.6	2.82286 (18122408)	3.12727 (18010608)	3.51691
(18010608)	2.21462 (18122408)	1.98229 (18122408)	
6270415.6	2.67941 (18122408)	3.74573 (18111408)	4.60405
(18111408)	2.88042 (18111408)	2.55637 (18122408)	
6270215.6	4.46728 (18111608)	2.77053 (18093024)	2.37724
(18120524)	2.43076 (18122408)	2.50864 (18122408)	
6270015.6	3.96331 (18072308)	3.24345 (18072308)	3.40187
(18050208)	2.75405 (18050208)	1.88734 (18122408)	
6269815.6	2.76116 (18121108)	3.08336 (18072308)	3.12822
(18072308)	3.09626 (18072308)	2.80391 (18072308)	
6269615.6	3.68437 (18010624)	3.09591 (18010624)	2.16273
(18010624)	1.93625 (18072308)	2.37085 (18072308)	
6269415.6	2.76450 (18032908)	1.86526 (18050508)	2.33400
(18010624)	2.05578 (18010624)	1.91206 (18010624)	
6269215.6	3.61107c(18051024)	2.31479 (18032908)	2.33164
(18032908)	1.84576 (18050508)	1.58865 (18050508)	
6269015.6	3.18844c(18051024)	2.75981c(18051024)	
2.77108c(18051024)	2.12697c(18051024)	1.70884 (18032908)	
6268815.6	2.72624 (18041624)	2.28929c(18032008)	
2.28295c(18051024)	1.58480c(18051024)	1.74225c(18051024)	
6268615.6	3.93168 (18041708)	1.76359 (18042724)	1.71232
(18041624)	1.23822 (18011424)	1.25667c(18051024)	
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED			
*** 11/14/23			
*** AERMET - VERSION 23132 ***			
*** 10:10:17			

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	268596.36	268796.36	268996.36
	269196.36	269396.36	

6268415.6	2.91556 (18041708)	2.70532 (18041708)	2.06488
(18041708)	1.59437 (18042908)	1.31737 (18042908)	
6268215.6	1.37028 (18042908)	1.63647 (18042908)	2.12516
(18041708)	1.81200 (18042908)	1.70257 (18042908)	
6268015.6	1.44008 (18010608)	1.20373 (18040908)	1.39392
(18042908)	1.61748 (18042908)	1.73345 (18042908)	
6267815.6	1.37544 (18010608)	1.54240 (18010608)	1.12396
(18010608)	1.14755 (18042908)	1.40496 (18042908)	
6267615.6	1.91212 (18120324)	1.20243c(18032924)	1.44757
(18010608)	1.31496 (18010608)	0.91767 (18042908)	
6267415.6	1.87803 (18120324)	1.95632 (18120324)	1.33404
(18120324)	1.14183 (18010608)	1.29417 (18010608)	
6267215.6	1.26462c(18032924)	1.51479 (18120324)	1.80313
(18120324)	1.50692 (18120324)	0.76323c(18032924)	
6267015.6	1.67804 (18100108)	1.07105c(18032924)	
1.31942c(18032924)	1.59664 (18120324)	1.33059 (18120324)	
6266815.6	2.61462c(18021908)	1.70666 (18100108)	0.96472
(18031008)	1.10040c(18032924)	1.28317 (18120324)	
6266615.6	2.31188c(18021908)	2.59027c(18021908)	
1.76178c(18021908)	1.04153 (18100108)	0.88566c(18032924)	
6266415.6	1.23594 (18032508)	1.99516c(18021908)	
2.42840c(18021908)	1.92475c(18021908)	1.07574 (18100108)	
6266215.6	1.73805 (18032508)	1.07575 (18122108)	
1.56199c(18021908)	2.28450c(18021908)	1.96932c(18021908)	
6266015.6	1.65999 (18100908)	1.51970 (18032508)	1.05539
(18122108)	1.35043c(18021908)	2.08750c(18021908)	
6265815.6	1.72014 (18100908)	1.50962 (18100908)	1.35075
(18032508)	1.03599 (18122108)	1.12249c(18021908)	
6265615.6	1.00877 (18100908)	1.59232 (18100908)	1.46628
(18100908)	1.35433 (18032508)	1.01654 (18122108)	
6265415.6	1.01725 (18032908)	0.92126 (18100908)	1.46316
(18100908)	1.49279 (18100908)	1.39479 (18032508)	
6265215.6	1.53935 (18032908)	1.03477 (18032908)	0.85911
(18100908)	1.40174 (18100908)	1.49502 (18100908)	
6265015.6	1.57403 (18032908)	1.59486 (18032908)	1.01006
(18032908)	0.83775 (18100908)	1.38325 (18100908)	
6264815.6	1.31424 (18011208)	1.66003 (18032908)	1.63750
(18032908)	1.01634 (18032908)	0.80585 (18100908)	
6264615.6	1.19214 (18060708)	1.36416 (18011208)	1.66117
(18032908)	1.60044 (18032908)	1.03202 (18032908)	
6264415.6	1.44973c(18101708)	1.25921 (18060708)	1.46438
(18011208)	1.68314 (18032908)	1.60323 (18032908)	
6264215.6	1.25066 (18102908)	1.41254c(18101708)	1.30365
(18060708)	1.53428 (18011208)	1.65760 (18032908)	
6264015.6	1.06013 (18022308)	1.30171 (18102908)	
1.33225c(18101708)	1.28330 (18060708)	1.53534 (18011208)	
6263815.6	1.19808 (18122408)	1.01013 (18022308)	

1.38077c(18101708)	1.26201 (18102908)	1.24558 (18060708)	
6263615.6	1.37497 (18032824)	1.18566 (18122408)	0.94731
(18022308)	1.44527c(18101708)	1.18637 (18102908)	
6263415.6	1.64442 (18032824)	1.28543 (18032824)	1.09974
(18122408)	1.01475 (18102908)	1.46161c(18101708)	
6263215.6	1.46902 (18032824)	1.59380 (18032824)	1.24782
(18122408)	1.02239 (18022308)	1.05605 (18102908)	
6263015.6	1.18624 (18072324)	1.51760 (18032824)	1.50086
(18032824)	1.25786 (18122408)	0.96953 (18022308)	
6262815.6	0.98572 (18020524)	1.27116 (18072324)	1.51694
(18032824)	1.38306 (18032824)	1.22819 (18122408)	
6262615.6	0.92266 (18020524)	0.93617 (18020524)	1.26395
(18072324)	1.46446 (18032824)	1.24491 (18032824)	
6262415.6	1.02727 (18010208)	0.91409 (18020524)	1.00661
(18072324)	1.27828 (18032824)	1.38507 (18032824)	
6262215.6	1.43071 (18010208)	0.82826 (18110608)	0.88455
(18020524)	1.10267 (18072324)	1.29043 (18032824)	
6262015.6	1.53470 (18010208)	1.22510 (18010208)	0.80760
(18020524)	0.81041 (18020524)	1.12387 (18072324)	
6261815.6	1.27618 (18010208)	1.42191 (18010208)	1.00665
(18010208)	0.74906 (18020524)	0.80491 (18072324)	
6261615.6	1.18553 (18111608)	1.28946 (18010208)	1.27090
(18010208)	0.79881 (18010208)	0.72143 (18020524)	
6261415.6	1.00744 (18111608)	1.04654 (18111608)	1.24037
(18010208)	1.06705 (18010208)	0.63108 (18010208)	
6261215.6	1.00961 (18080408)	0.96946 (18111608)	1.04493
(18010208)	1.21005 (18010208)	0.88673 (18010208)	
6261015.6	0.85479 (18072408)	0.92258 (18080408)	0.93940
(18111608)	1.08545 (18010208)	1.03450 (18010208)	
6260815.6	0.95143 (18072408)	0.88042 (18080408)	0.84034
(18111608)	0.88185 (18111608)	0.97120 (18010208)	
6260615.6	0.91240 (18072408)	0.84233 (18072408)	0.82061
(18080408)	0.79143 (18111608)	0.82978 (18010208)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1710

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	268596.36	268796.36	268996.36
269196.36		269396.36	

6260415.6	0.76844 (18072408)	0.89207 (18072408)	0.71931
(18080408)	0.70907 (18080408)	0.71324 (18111608)	
6260215.6	0.58903 (18072408)	0.78321 (18072408)	0.78991
(18072408)	0.75287 (18080408)	0.67770 (18111608)	
6260015.6	0.57461 (18101808)	0.63141 (18072408)	0.78355
(18072408)	0.67763 (18072408)	0.70753 (18080408)	
6259815.6	0.53832 (18101808)	0.47580 (18072408)	0.69110
(18072408)	0.74437 (18072408)	0.65435 (18080408)	
6259615.6	0.48844 (18101808)	0.48292 (18101808)	0.54568
(18072408)	0.68449 (18072408)	0.67337 (18072408)	
6259415.6	0.40916 (18101808)	0.44124 (18101808)	0.41293
(18101808)	0.56727 (18072408)	0.64472 (18072408)	
6259215.6	0.34604c(18033008)	0.41477 (18101808)	0.42124
(18101808)	0.46834 (18072408)	0.60416 (18072408)	
6259015.6	0.32401c(18033008)	0.35627c(18033008)	
0.36852c(18033008)	0.40506 (18101808)	0.50511 (18072408)	
6258815.6	0.29539c(18033008)	0.33719c(18033008)	
0.35951c(18033008)	0.47126 (18101808)	0.41258 (18072408)	
6258615.6	0.26620c(18033008)	0.31061c(18033008)	0.35485
(18101808)	0.44335 (18101808)	0.37579 (18101808)	
6258415.6	0.23570c(18033008)	0.28280c(18033008)	
0.32033c(18033008)	0.34842c(18033008)	0.35383c(18033008)	
6258215.6	0.20881c(18033008)	0.25535c(18033008)	
0.30024c(18033008)	0.33442c(18033008)	0.35162c(18033008)	
6258015.6	0.18217c(18033008)	0.23057c(18033008)	
0.27336c(18033008)	0.31415c(18033008)	0.34158c(18033008)	
6257815.6	0.15666c(18033008)	0.20120c(18033008)	
0.25101c(18033008)	0.29190c(18033008)	0.32651c(18033008)	
6257615.6	0.17317c(18042308)	0.17447c(18033008)	
0.22323c(18033008)	0.26757c(18033008)	0.30607c(18033008)	
6257415.6	0.18857c(18042308)	0.15457c(18033008)	
0.19622c(18033008)	0.24291c(18033008)	0.28544c(18033008)	
6257215.6	0.20141c(18042308)	0.16214c(18042308)	
0.16954c(18033008)	0.21626c(18033008)	0.26080c(18033008)	
6257015.6	0.21092c(18042308)	0.17680c(18042308)	
0.14778c(18033008)	0.19039c(18033008)	0.23542c(18033008)	
6256815.6	0.21670c(18042308)	0.18923c(18042308)	
0.15185c(18042308)	0.16647c(18033008)	0.21082c(18033008)	
6256615.6	0.21855c(18042308)	0.19879c(18042308)	
0.16587c(18042308)	0.14553c(18033008)	0.18721c(18033008)	
6256415.6	0.21652c(18042308)	0.20502c(18042308)	
0.17788c(18042308)	0.14243c(18042308)	0.16328c(18033008)	

6256215.6	0.21085c(18042308)	0.20770c(18042308)	
0.18743c(18042308)	0.15572c(18042308)	0.14292c(18033008)	
6256015.6	0.20201c(18042308)	0.20679c(18042308)	
0.19402c(18042308)	0.16737c(18042308)	0.13375c(18042308)	
6255815.6	0.19053c(18042308)	0.20249c(18042308)	
0.19736c(18042308)	0.17685c(18042308)	0.14641c(18042308)	
6255615.6	0.20608 (18012308)	0.19513c(18042308)	
0.19740c(18042308)	0.18364c(18042308)	0.15763c(18042308)	
6255415.6	0.22181 (18012308)	0.18521c(18042308)	
0.19428c(18042308)	0.18752c(18042308)	0.16692c(18042308)	
6255215.6	0.23622 (18012308)	0.18961 (18012308)	
0.18827c(18042308)	0.18839c(18042308)	0.17386c(18042308)	
6255015.6	0.25158 (18012308)	0.20428 (18012308)	
0.17975c(18042308)	0.18631c(18042308)	0.17818c(18042308)	
6254815.6	0.26650 (18012308)	0.22018 (18012308)	0.17742
(18012308)	0.18148c(18042308)	0.17973c(18042308)	
6254615.6	0.28077 (18012308)	0.23364 (18012308)	0.19338
(18012308)	0.17423c(18042308)	0.17855c(18042308)	
6254415.6	0.29262 (18012308)	0.24796 (18012308)	0.20644
(18012308)	0.16895 (18012308)	0.17477c(18042308)	
6254215.6	0.31185 (18012308)	0.26920 (18012308)	0.22302
(18012308)	0.18703 (18012308)	0.16867c(18042308)	
6254015.6	0.33769 (18012308)	0.30779 (18012308)	0.25159
(18012308)	0.20201 (18012308)	0.16060c(18042308)	
6253815.6	0.35733 (18012308)	0.32588 (18012308)	0.26438
(18012308)	0.20494 (18012308)	0.16553 (18012308)	
6253615.6	0.34429 (18012308)	0.30035 (18012308)	0.25430
(18012308)	0.21591 (18012308)	0.17704 (18012308)	
6253415.6	0.33645 (18012308)	0.30263 (18012308)	0.26500
(18012308)	0.22532 (18012308)	0.18763 (18012308)	
6253215.6	0.33519 (18012308)	0.30843 (18012308)	0.27618
(18012308)	0.23762 (18012308)	0.19805 (18012308)	
6253015.6	0.34072 (18012308)	0.31441 (18012308)	0.28502
(18012308)	0.24697 (18012308)	0.20816 (18012308)	
6252815.6	0.33822 (18012308)	0.31607 (18012308)	0.29275
(18012308)	0.25674 (18012308)	0.21687 (18012308)	
6252615.6	0.33754 (18012308)	0.31932 (18012308)	0.29511
(18012308)	0.26321 (18012308)	0.22805 (18012308)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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PAGE 1711

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
269196.36	268596.36	268796.36	268996.36
	269396.36		

6252415.6	0.33547 (18012308)	0.32716 (18012308)	0.29907
(18012308)	0.27364 (18012308)	0.24094 (18012308)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1712

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
270196.36	269596.36	269796.36	269996.36
	270396.36		

6292415.6	0.25876 (18013008)	0.25528 (18013008)	0.22654
(18013008)	0.18148 (18013008)	0.22066 (18022424)	
6292215.6	0.26277 (18013008)	0.24797 (18013008)	0.21019
(18013008)	0.18425 (18022424)	0.22309 (18022424)	
6292015.6	0.26195 (18013008)	0.23640 (18013008)	0.19152
(18013008)	0.19381 (18022424)	0.21156 (18022424)	
6291815.6	0.25626 (18013008)	0.22066 (18013008)	0.17088
(18013008)	0.18910 (18123008)	0.23877 (18041308)	
6291615.6	0.24599 (18013008)	0.20227 (18013008)	0.20985
(18123008)	0.24785 (18123008)	0.28634 (18041308)	

6291415.6	0.23175 (18013008)	0.22329 (18123008)	0.26368
(18123008)	0.32192 (18123008)	0.35428 (18123008)	
6291215.6	0.24323 (18123008)	0.29656 (18123008)	0.31790
(18123008)	0.36615 (18123008)	0.38958 (18123008)	
6291015.6	0.27680 (18123008)	0.33045 (18123008)	0.34838
(18123008)	0.36708 (18123008)	0.42424 (18041308)	
6290815.6	0.31114 (18123008)	0.30944 (18123008)	0.34914
(18123008)	0.38511 (18041308)	0.45797 (18041308)	
6290615.6	0.35480 (18123008)	0.34669 (18123008)	0.33642
(18041308)	0.42953 (18041308)	0.48025 (18041308)	
6290415.6	0.38215 (18123008)	0.42607 (18123008)	0.40633
(18123008)	0.46539 (18041308)	0.48852 (18041308)	
6290215.6	0.39177 (18123008)	0.45468 (18123008)	0.49176
(18123008)	0.48936 (18041308)	0.48151 (18041308)	
6290015.6	0.36102 (18123008)	0.44202 (18123008)	0.51267
(18123008)	0.49879 (18041308)	0.45940 (18041308)	
6289815.6	0.39454 (18123008)	0.46965 (18123008)	0.50786
(18123008)	0.49221 (18041308)	0.42372 (18041308)	
6289615.6	0.41930 (18123008)	0.48051 (18041308)	0.50954
(18041308)	0.46967 (18041308)	0.37736 (18041308)	
6289415.6	0.44490 (18041308)	0.50856 (18041308)	0.50341
(18041308)	0.43275 (18041308)	0.32408 (18041308)	
6289215.6	0.48827 (18041308)	0.52070 (18041308)	0.48036
(18041308)	0.38453 (18041308)	0.27781 (18123008)	
6289015.6	0.51858 (18041308)	0.51504 (18041308)	0.44208
(18041308)	0.32904 (18041308)	0.26808 (18123008)	
6288815.6	0.53225 (18041308)	0.49147 (18041308)	0.39185
(18041308)	0.31886 (18123008)	0.26002 (18123008)	
6288615.6	0.52714 (18041308)	0.45408 (18123008)	0.40407
(18123008)	0.32085 (18123008)	0.25168 (18123008)	
6288415.6	0.50304 (18041308)	0.45896 (18123008)	0.40631
(18123008)	0.31421 (18123008)	0.23358 (18123008)	
6288215.6	0.47157 (18123008)	0.42634 (18123008)	0.36929
(18123008)	0.28847 (18123008)	0.20600 (18123008)	
6288015.6	0.42600 (18123008)	0.36661 (18123008)	0.31759
(18123008)	0.24706 (18123008)	0.17609 (18123008)	
6287815.6	0.37991 (18123008)	0.32109 (18123008)	0.26989
(18123008)	0.21219 (18123008)	0.15011 (18123008)	
6287615.6	0.34656 (18123008)	0.28263 (18123008)	0.23158
(18123008)	0.17347 (18123008)	0.12282 (18123008)	
6287415.6	0.32172 (18123008)	0.24728 (18123008)	0.19254
(18123008)	0.14055 (18123008)	0.10911 (18011308)	
6287215.6	0.29763 (18123008)	0.22342 (18123008)	0.16213
(18123008)	0.11201 (18123008)	0.14007 (18011308)	
6287015.6	0.26956 (18123008)	0.19542 (18123008)	0.13798
(18123008)	0.12815 (18122924)	0.16281 (18011308)	
6286815.6	0.23247 (18123008)	0.16751 (18123008)	0.11449
(18011308)	0.15266 (18011308)	0.18972 (18011308)	
6286615.6	0.19777 (18123008)	0.14025 (18123008)	0.13718
(18011308)	0.18202 (18011308)	0.22484 (18011308)	

6286415.6	0.16509 (18123008)	0.12684 (18011308)	0.16655
(18011308)	0.21628 (18011308)	0.27044 (18011308)	
6286215.6	0.13584 (18123008)	0.15761 (18011308)	0.20644
(18011308)	0.26415 (18011308)	0.30842 (18011308)	
6286015.6	0.14553 (18011308)	0.18711 (18011308)	0.23220
(18011308)	0.27572 (18011308)	0.31015 (18011308)	
6285815.6	0.16882 (18011308)	0.21454 (18011308)	0.25183
(18011308)	0.28096 (18011308)	0.32177 (18011308)	
6285615.6	0.19800 (18011308)	0.23758 (18011308)	0.27202
(18011308)	0.28169 (18013008)	0.35387 (18013008)	
6285415.6	0.22580 (18011308)	0.25936 (18011308)	0.28823
(18011308)	0.33606 (18013008)	0.39830 (18013008)	
6285215.6	0.24954 (18011308)	0.28210 (18011308)	0.31570
(18013008)	0.38611 (18013008)	0.43097 (18013008)	
6285015.6	0.27450 (18011308)	0.30505 (18011308)	0.37047
(18013008)	0.42634 (18013008)	0.44758 (18013008)	
6284815.6	0.30328 (18011308)	0.35158 (18013008)	0.41774
(18013008)	0.45150 (18013008)	0.44501 (18013008)	
6284615.6	0.32970 (18013008)	0.40515 (18013008)	0.45159
(18013008)	0.45763 (18013008)	0.42288 (18013008)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	269596.36	269796.36	269996.36
	270196.36	270396.36	

- - - - -
 - - - - -

6284415.6	0.38863 (18013008)	0.44742 (18013008)	0.46697
(18013008)	0.44302 (18013008)	0.38333 (18013008)	
6284215.6	0.43890 (18013008)	0.47247 (18013008)	0.46092
(18013008)	0.43458 (18011308)	0.39616 (18011308)	
6284015.6	0.47374 (18013008)	0.47588 (18013008)	0.48407

(18011308)	0.48351 (18011308)	0.43917 (18011308)	
6283815.6	0.50444 (18011308)	0.52120 (18011308)	0.53796
(18011308)	0.51775 (18011308)	0.46127 (18011308)	
6283615.6	0.60689 (18011308)	0.57592 (18011308)	0.53992
(18011308)	0.52124 (18011308)	0.49542 (18011308)	
6283415.6	0.65406 (18011308)	0.63593 (18011308)	0.59257
(18011308)	0.52834 (18011308)	0.49014 (18011308)	
6283215.6	0.70517 (18011308)	0.65845 (18011308)	0.59636
(18011308)	0.54475 (18011308)	0.48243 (18011308)	
6283015.6	0.77010 (18011308)	0.71287 (18011308)	0.59660
(18011308)	0.49255 (18011308)	0.45918 (18011308)	
6282815.6	0.76421 (18011308)	0.71089 (18011308)	0.59794
(18011308)	0.51850 (18011308)	0.41996 (18011308)	
6282615.6	0.80250 (18011308)	0.70330 (18011308)	0.60325
(18011308)	0.46798 (18011308)	0.38610 (18011308)	
6282415.6	0.76160 (18011308)	0.63703 (18011308)	0.56265
(18011308)	0.45080 (18011308)	0.44074 (18031924)	
6282215.6	0.70430 (18011308)	0.59702 (18011308)	0.49692
(18011308)	0.44581 (18031924)	0.42634 (18031924)	
6282015.6	0.61442 (18011308)	0.51126 (18011308)	0.45484
(18031924)	0.45067 (18031924)	0.32827 (18031924)	
6281815.6	0.53637 (18011308)	0.46616 (18031924)	0.46992
(18031924)	0.34795 (18031924)	0.30236 (18081308)	
6281615.6	0.52150 (18011308)	0.49474 (18031924)	0.38652
(18031924)	0.30975 (18081308)	0.46429 (18082124)	
6281415.6	0.51965 (18031924)	0.41648 (18031924)	0.32826
(18081308)	0.57180 (18082124)	0.62810 (18082124)	
6281215.6	0.44674 (18031924)	0.34089 (18081308)	0.42818
(18082124)	0.65272 (18082124)	0.69218 (18082124)	
6281015.6	0.30255 (18081308)	0.53309 (18082124)	0.67864
(18082124)	0.62535 (18082124)	0.40847 (18082124)	
6280815.6	0.58530 (18082124)	0.77215 (18082124)	0.65260
(18082124)	0.40793 (18082124)	0.43261 (18110808)	
6280615.6	0.80460 (18082124)	0.69480 (18082124)	0.40700
(18082124)	0.44316 (18110808)	0.63603 (18091824)	
6280415.6	0.72519 (18082124)	0.41243 (18082124)	0.45809
(18091824)	0.64504 (18091824)	0.67972 (18091824)	
6280215.6	0.41702 (18110808)	0.49227 (18091824)	0.68570
(18091824)	0.68839 (18091824)	0.47048 (18091824)	
6280015.6	0.51876 (18091824)	0.72826 (18091824)	0.68753
(18091824)	0.45858 (18091824)	0.52222 (18031124)	
6279815.6	0.76797 (18091824)	0.70565 (18091824)	0.44691
(18031124)	0.50727 (18031124)	0.46806 (18052908)	
6279615.6	0.73024 (18091824)	0.55789 (18031124)	0.54793
(18031124)	0.50069 (18052908)	0.36040 (18072716)	
6279415.6	0.51480 (18031124)	0.47506 (18031124)	0.48899
(18052908)	0.38717 (18072716)	0.35166 (18072716)	
6279215.6	0.50404 (18031124)	0.45107 (18052908)	0.40166
(18072716)	0.35399 (18092024)	0.35044 (18092024)	
6279015.6	0.46187 (18052908)	0.40506 (18072716)	0.38177

6276415.6	1.29728 (18120324)	1.26691 (18120324)	0.93659
(18120324)	0.83478 (18011208)	0.75408 (18011208)	
6276215.6	0.92685 (18120324)	0.97097 (18011208)	1.10369
(18011208)	0.88571 (18011208)	0.64363 (18011208)	
6276015.6	1.00756 (18011208)	1.14745 (18011208)	0.99960
(18011208)	0.64746 (18032024)	0.76099 (18032024)	
6275815.6	0.99523 (18011208)	0.93444 (18032024)	1.12094
(18032024)	1.06194 (18032024)	0.83918 (18032024)	
6275615.6	1.27518 (18032024)	1.32658 (18032024)	0.98976
(18032024)	0.93451 (18112008)	0.70380 (18120324)	
6275415.6	1.04840 (18032024)	0.93463 (18112008)	0.81280
(18112008)	0.79869 (18080708)	0.80955 (18080708)	
6275215.6	0.91090 (18080708)	0.93764 (18080708)	0.85985
(18080708)	0.95384 (18100908)	0.93486 (18121124)	
6275015.6	1.02370 (18100908)	1.17373 (18121124)	1.54249
(18121124)	1.84693 (18121124)	1.79794 (18121124)	
6274815.6	2.07575 (18121124)	2.09967 (18121124)	1.92719
(18121124)	1.61475 (18121124)	1.23308 (18121124)	
6274615.6	1.56400 (18121124)	1.15099 (18082624)	1.06281
(18082624)	0.94966 (18082624)	0.81341 (18082624)	
6274415.6	0.95169 (18082624)	0.77430 (18082624)	0.72381
(18100124)	0.79260 (18100124)	0.80576 (18100124)	
6274215.6	1.15046 (18100124)	1.09309 (18100124)	0.92690
(18100124)	0.77383 (18092824)	0.68373 (18092824)	
6274015.6	1.09752 (18012308)	0.95820 (18092824)	0.71178
(18092824)	0.53314 (18040624)	0.49452 (18012308)	
6273815.6	0.96951 (18012308)	0.63145 (18121224)	0.64779
(18121224)	0.65791 (18121224)	0.62826 (18121224)	
6273615.6	0.91449c(18031224)	0.91083c(18031224)	
0.87655c(18031224)	0.82261c(18031224)	0.75160c(18031224)	
6273415.6	0.82916 (18121824)	0.79147 (18121824)	0.72318
(18121824)	0.67516 (18121824)	0.60592 (18121824)	
6273215.6	0.84871 (18100124)	0.91517 (18100124)	0.96390
(18100124)	1.04596 (18100124)	1.03498 (18100124)	
6273015.6	1.38016 (18100124)	1.36416 (18100124)	1.32419
(18100124)	1.31501 (18010608)	1.14268 (18100124)	
6272815.6	1.36713 (18030108)	1.36134 (18030108)	1.35429
(18030108)	1.34515 (18030108)	1.33479 (18030108)	
6272615.6	1.54273 (18060624)	1.63480 (18060624)	1.79580
(18060624)	1.58831 (18060624)	1.31083 (18030108)	
6272415.6	2.66043c(18031208)	2.38863c(18031208)	
1.76101c(18031208)	2.06835c(18031208)	1.45913c(18031208)	
6272215.6	2.29767 (18060624)	1.51006 (18060624)	0.84169
(18060624)	0.91239 (18060624)	0.98192 (18060624)	
6272015.6	2.30850 (18111524)	1.42471 (18111524)	0.81919
(18111524)	0.74806 (18111524)	0.87595 (18111524)	
6271815.6	1.97574 (18012324)	1.35744 (18012324)	1.30691
(18112508)	0.77199 (18012324)	0.74874 (18111524)	
6271615.6	1.75917 (18090324)	1.57566 (18090324)	1.38616
(18112508)	1.37271 (18112508)	1.35577 (18112508)	

6271415.6	1.79995c(18061708)	1.64763c(18061708)	1.04352
(18112508)	1.07289 (18112508)	1.09794 (18112508)	
6271215.6	1.51399 (18012124)	1.38116 (18032824)	1.20348
(18032824)	1.13046 (18120224)	0.96173 (18120224)	
6271015.6	1.64628 (18011408)	1.55314 (18011408)	1.47695
(18011408)	1.42405 (18012124)	1.35209 (18012124)	
6270815.6	1.40066 (18011408)	1.42697 (18011408)	1.28478
(18011408)	1.11655 (18011408)	1.06075 (18011408)	
6270615.6	1.75229 (18122408)	1.29426 (18092508)	0.94442
(18092508)	0.96505 (18092508)	0.82813 (18092508)	
6270415.6	2.40643 (18122408)	2.22938 (18122408)	1.30807
(18120608)	1.13204 (18120608)	0.93887 (18120608)	
6270215.6	2.53474 (18122408)	1.51550 (18050208)	1.27675
(18082724)	1.36828 (18120608)	1.39068 (18120608)	
6270015.6	2.05958 (18122408)	1.39314 (18010624)	1.26028
(18112508)	1.20517 (18112508)	1.18142 (18122408)	
6269815.6	2.62475 (18050208)	2.11640 (18050208)	1.40812
(18050208)	1.14690 (18112508)	1.18496 (18112508)	
6269615.6	2.52698 (18072308)	2.18460 (18072308)	1.85908
(18050208)	1.83708 (18050208)	1.59312 (18050208)	
6269415.6	1.55978 (18111408)	1.69860 (18111408)	1.66171
(18111408)	1.58304 (18072308)	1.24218 (18111408)	
6269215.6	1.60966 (18010624)	1.54001 (18101008)	1.40926
(18101008)	1.52936 (18111408)	1.61054 (18111408)	
6269015.6	1.78463 (18050508)	1.63796 (18050508)	1.31356
(18101008)	1.09773 (18101008)	1.04665 (18111408)	
6268815.6	1.47568c(18051024)	1.50042 (18050508)	0.92886
(18011424)	0.83016 (18050508)	0.70263 (18050508)	
6268615.6	1.57433c(18051024)	1.23931c(18051024)	0.93355
(18030108)	0.79253 (18011424)	0.80023 (18050508)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD |

X-COORD (METERS)

(METERS)	269596.36	269796.36	269996.36
	270196.36	270396.36	

6268415.6	1.09788 (18011424)	0.87364 (18011124)	0.68810
(18011424)	0.66180 (18011424)	0.59481 (18011424)	
6268215.6	1.49535 (18042908)	1.23459 (18042908)	0.96362
(18042908)	0.71470 (18042908)	0.50701 (18042908)	
6268015.6	1.72665 (18042908)	1.60669 (18042908)	1.40447
(18042908)	1.15934 (18042908)	0.90813 (18042908)	
6267815.6	1.59016 (18042908)	1.67277 (18042908)	1.64401
(18042908)	1.51740 (18042908)	1.32161 (18042908)	
6267615.6	1.18053 (18042908)	1.40568 (18042908)	1.55674
(18042908)	1.61093 (18042908)	1.56549 (18042908)	
6267415.6	0.87254 (18010608)	0.96367 (18042908)	1.20340
(18042908)	1.39834 (18042908)	1.51915 (18042908)	
6267215.6	0.92784 (18010608)	0.96200 (18010608)	0.76807
(18042908)	1.00190 (18042908)	1.21760 (18042908)	
6267015.6	0.74750 (18120324)	0.81339 (18010608)	1.10402
(18010608)	0.93060 (18010608)	0.81393 (18042908)	
6266815.6	1.38283 (18120324)	1.11526 (18120324)	
0.75632c(18032924)	1.05330 (18010608)	1.05390 (18010608)	
6266615.6	1.08975c(18032924)	1.43628 (18120324)	1.41144
(18120324)	0.91247c(18032924)	0.84501 (18010608)	
6266415.6	0.83527 (18031008)	0.98863c(18032924)	1.30072
(18120324)	1.40948 (18120324)	1.10905 (18120324)	
6266215.6	1.25988 (18100108)	0.83450 (18031008)	
0.90074c(18032924)	1.08135c(18032924)	1.41214 (18120324)	
6266015.6	2.02955c(18021908)	1.35940 (18100108)	0.83426
(18100108)	0.80793c(18032924)	1.04108c(18032924)	
6265815.6	1.90415c(18021908)	2.09801c(18021908)	
1.49956c(18021908)	1.03100 (18100108)	0.78080 (18031008)	
6265615.6	0.96798c(18021908)	1.71717c(18021908)	
2.08059c(18021908)	1.67492c(18021908)	1.20415 (18100108)	
6265415.6	0.99699 (18122108)	0.91844 (18122108)	
1.56589c(18021908)	2.03001c(18021908)	1.79750c(18021908)	
6265215.6	1.36364 (18032508)	1.02395 (18032508)	0.90694
(18122108)	1.37924c(18021908)	1.92968c(18021908)	
6265015.6	1.50058 (18100908)	1.37419 (18032508)	1.10480
(18032508)	0.89530 (18122108)	1.22357c(18021908)	
6264815.6	1.37062 (18100908)	1.48740 (18100908)	1.35795
(18032508)	1.12642 (18032508)	0.88366 (18122108)	
6264615.6	0.79925 (18100908)	1.32506 (18100908)	1.45217
(18100908)	1.35513 (18032508)	1.21522 (18032508)	
6264415.6	1.02116 (18032908)	0.79400 (18100908)	1.26073
(18100908)	1.38148 (18100908)	1.28315 (18032508)	
6264215.6	1.55933 (18032908)	1.00840 (18032908)	0.76970
(18100908)	1.18108 (18100908)	1.33189 (18100908)	
6264015.6	1.62544 (18032908)	1.50068 (18032908)	0.98902

(18032908)	0.73548 (18100908)	1.12408 (18100908)	
6263815.6	1.57311 (18011208)	1.57787 (18032908)	1.42552
(18032908)	0.95217 (18032908)	0.69962 (18100908)	
6263615.6	1.26276 (18011208)	1.53935 (18011208)	1.48196
(18032908)	1.30550 (18032908)	0.90056 (18032908)	
6263415.6	1.14097 (18060708)	1.27612 (18011208)	1.46177
(18011208)	1.37588 (18032908)	1.20077 (18032908)	
6263215.6	1.42179c(18101708)	1.15083 (18060708)	1.25728
(18011208)	1.35180 (18011208)	1.28123 (18032908)	
6263015.6	1.07426 (18102908)	1.36151c(18101708)	1.12579
(18060708)	1.20679 (18011208)	1.26369 (18011208)	
6262815.6	0.91096 (18022308)	1.09561c(18101708)	
1.26371c(18101708)	1.09265 (18060708)	1.16803 (18011208)	
6262615.6	1.15570 (18122408)	0.85505 (18022308)	
1.14289c(18101708)	1.17059c(18101708)	1.02915 (18060708)	
6262415.6	1.12552 (18032824)	1.06291 (18122408)	0.80022
(18022308)	1.14007c(18101708)	1.06599c(18101708)	
6262215.6	1.29266 (18032824)	1.10461 (18122408)	0.95188
(18122408)	0.78061 (18102908)	1.10643c(18101708)	
6262015.6	1.23138 (18032824)	1.19838 (18032824)	1.08419
(18122408)	0.83856 (18122408)	0.78659 (18102908)	
6261815.6	1.06698 (18072324)	1.22163 (18032824)	1.08940
(18032824)	1.03158 (18122408)	0.76472 (18022308)	
6261615.6	0.90028 (18072324)	1.05330 (18032824)	1.13919
(18032824)	0.96994 (18032824)	0.96610 (18122408)	
6261415.6	0.67306 (18020524)	0.95685 (18072324)	1.04061
(18032824)	1.04054 (18032824)	0.88996 (18122408)	
6261215.6	0.61801 (18020524)	0.65708 (18020524)	0.93421
(18072324)	0.99693 (18032824)	0.96266 (18032824)	
6261015.6	0.72242 (18010208)	0.58044 (18020524)	0.69488
(18072324)	0.90725 (18072324)	0.96697 (18032824)	
6260815.6	0.86085 (18010208)	0.59959 (18010208)	0.50749
(18020524)	0.76699 (18072324)	0.80963 (18032824)	
6260615.6	0.86033 (18010208)	0.76242 (18010208)	0.47469
(18110608)	0.51689 (18020524)	0.77386 (18072324)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)		269596.36	269796.36	269996.36
		270196.36	270396.36	

6260415.6	0.79971 (18010208)	0.83391 (18010208)	0.59218
(18010208)	0.41099 (18110608)	0.55951 (18111408)	
6260215.6	0.68408 (18111608)	0.76732 (18010208)	0.72216
(18010208)	0.52419 (18010208)	0.41457 (18020524)	
6260015.6	0.63387 (18111608)	0.67598 (18010208)	0.76981
(18010208)	0.66961 (18010208)	0.45882 (18010208)	
6259815.6	0.61379 (18080408)	0.64134 (18111608)	0.68744
(18010208)	0.67850 (18010208)	0.54523 (18010208)	
6259615.6	0.63658 (18080408)	0.57374 (18111608)	0.61493
(18111608)	0.65539 (18010208)	0.65312 (18010208)	
6259415.6	0.57038 (18072408)	0.58610 (18080408)	0.56988
(18111608)	0.57772 (18010208)	0.63654 (18010208)	
6259215.6	0.65566 (18072408)	0.53084 (18080408)	0.51549
(18080408)	0.53399 (18111608)	0.61117 (18010208)	
6259015.6	0.59816 (18072408)	0.50640 (18072408)	0.51969
(18080408)	0.49530 (18111608)	0.53341 (18111608)	
6258815.6	0.54596 (18072408)	0.59026 (18072408)	0.45745
(18080408)	0.47040 (18080408)	0.46720 (18111608)	
6258615.6	0.44776 (18072408)	0.52660 (18072408)	0.46510
(18072408)	0.43823 (18080408)	0.42654 (18080408)	
6258415.6	0.33731c(18033008)	0.42383 (18072408)	0.46249
(18072408)	0.39934 (18072408)	0.44395 (18080408)	
6258215.6	0.34554c(18033008)	0.33358 (18072408)	0.47676
(18072408)	0.41120 (18072408)	0.37106 (18080408)	
6258015.6	0.34802c(18033008)	0.33431c(18033008)	0.39604
(18072408)	0.39214 (18072408)	0.35504 (18072408)	
6257815.6	0.34272c(18033008)	0.34073c(18033008)	
0.32003c(18033008)	0.35056 (18072408)	0.24108c(18033008)	
6257615.6	0.33301c(18033008)	0.34029c(18033008)	
0.33023c(18033008)	0.30406c(18033008)	0.26404c(18033008)	
6257415.6	0.31778c(18033008)	0.33503c(18033008)	
0.33347c(18033008)	0.31619c(18033008)	0.28511c(18033008)	
6257215.6	0.29847c(18033008)	0.32339c(18033008)	
0.33253c(18033008)	0.32317c(18033008)	0.29949c(18033008)	
6257015.6	0.27620c(18033008)	0.30795c(18033008)	
0.32574c(18033008)	0.32454c(18033008)	0.30890c(18033008)	
6256815.6	0.25269c(18033008)	0.28793c(18033008)	
0.31212c(18033008)	0.32060c(18033008)	0.31317c(18033008)	
6256615.6	0.22863c(18033008)	0.26686c(18033008)	
0.29592c(18033008)	0.31254c(18033008)	0.31360c(18033008)	

6256415.6	0.20452c(18033008)	0.24494c(18033008)
0.27806c(18033008)	0.30042c(18033008)	0.30773c(18033008)
6256215.6	0.18188c(18033008)	0.22203c(18033008)
0.25728c(18033008)	0.28654c(18033008)	0.30022c(18033008)
6256015.6	0.15816c(18033008)	0.19881c(18033008)
0.23525c(18033008)	0.26829c(18033008)	0.28816c(18033008)
6255815.6	0.13749c(18033008)	0.17654c(18033008)
0.21393c(18033008)	0.24820c(18033008)	0.27526c(18033008)
6255615.6	0.12574c(18042308)	0.15561c(18033008)
0.19149c(18033008)	0.22639c(18033008)	0.25691c(18033008)
6255415.6	0.13774c(18042308)	0.13593c(18033008)
0.16982c(18033008)	0.20489c(18033008)	0.23958c(18033008)
6255215.6	0.14853c(18042308)	0.11831c(18042308)
0.14974c(18033008)	0.18409c(18033008)	0.21919c(18033008)
6255015.6	0.15765c(18042308)	0.12969c(18042308)
0.13072c(18033008)	0.16392c(18033008)	0.19745c(18033008)
6254815.6	0.16466c(18042308)	0.14006c(18042308)
0.11399c(18033008)	0.14552c(18033008)	0.17668c(18033008)
6254615.6	0.16931c(18042308)	0.14896c(18042308)
0.12221c(18042308)	0.12825c(18033008)	0.15792c(18033008)
6254415.6	0.17144c(18042308)	0.15600c(18042308)
0.13215c(18042308)	0.11063c(18033008)	0.13935c(18033008)
6254215.6	0.17103c(18042308)	0.16090c(18042308)
0.14080c(18042308)	0.11524c(18042308)	0.12212c(18033008)
6254015.6	0.16818c(18042308)	0.16350c(18042308)
0.14782c(18042308)	0.12478c(18042308)	0.10640c(18033008)
6253815.6	0.16311c(18042308)	0.16375c(18042308)
0.15291c(18042308)	0.13319c(18042308)	0.10877c(18042308)
6253615.6	0.15612c(18042308)	0.16172c(18042308)
0.15591c(18042308)	0.14015c(18042308)	0.11789c(18042308)
6253415.6	0.15151 (18012308)	0.15756c(18042308)
0.15674c(18042308)	0.14535c(18042308)	0.12605c(18042308)
6253215.6	0.16377 (18012308)	0.15157c(18042308)
0.15542c(18042308)	0.14867c(18042308)	0.13289c(18042308)
6253015.6	0.17377 (18012308)	0.14399c(18042308)
0.15211c(18042308)	0.14997c(18042308)	0.13817c(18042308)
6252815.6	0.18281 (18012308)	0.14955 (18012308)
0.14698c(18042308)	0.14927c(18042308)	0.14174c(18042308)
6252615.6	0.19163 (18012308)	0.15818 (18012308)
0.14034c(18042308)	0.14671c(18042308)	0.14346c(18042308)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
270196.36	269596.36	269796.36	269996.36
270396.36			

6252415.6 | 0.20459 (18012308) 0.17125 (18012308) 0.13936
(18012308) 0.14241c(18042308) 0.14334c(18042308)
*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 1718

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
271196.36	270596.36	270796.36	270996.36
271396.36			

6292415.6 | 0.22471 (18022424) 0.37608 (18020208) 0.39881
(18020208) 0.47642 (18122224) 0.48273 (18122224)
6292215.6 | 0.28294 (18020208) 0.38385 (18020208) 0.41637
(18122224) 0.46239 (18122224) 0.43380 (18041308)
6292015.6 | 0.30063 (18020208) 0.37616 (18041308) 0.43682
(18041308) 0.45069 (18041308) 0.41392 (18041308)
6291815.6 | 0.33425 (18041308) 0.41401 (18041308) 0.45435
(18041308) 0.44263 (18041308) 0.38361 (18041308)

6291615.6	0.37918 (18041308)	0.44371 (18041308)	0.45962
(18041308)	0.42233 (18041308)	0.34501 (18041308)	
6291415.6	0.41903 (18041308)	0.46264 (18041308)	0.45179
(18041308)	0.39107 (18041308)	0.30490 (18010524)	
6291215.6	0.45070 (18041308)	0.46882 (18041308)	0.43102
(18041308)	0.35105 (18041308)	0.25658 (18010524)	
6291015.6	0.47124 (18041308)	0.46122 (18041308)	0.39871
(18041308)	0.30521 (18041308)	0.20753 (18041308)	
6290815.6	0.47846 (18041308)	0.44008 (18041308)	0.35727
(18041308)	0.25675 (18041308)	0.16446 (18123008)	
6290615.6	0.47126 (18041308)	0.40681 (18041308)	0.30980
(18041308)	0.20881 (18041308)	0.14230 (18123008)	
6290415.6	0.44965 (18041308)	0.36385 (18041308)	0.25964
(18041308)	0.16471 (18123008)	0.14296 (18111624)	
6290215.6	0.41513 (18041308)	0.31446 (18041308)	0.21005
(18041308)	0.15590 (18123008)	0.15469 (18111624)	
6290015.6	0.37044 (18041308)	0.26237 (18041308)	0.20064
(18123008)	0.15482 (18123008)	0.14818 (18111624)	
6289815.6	0.34492 (18123008)	0.26297 (18123008)	0.19293
(18123008)	0.14570 (18123008)	0.12704 (18111624)	
6289615.6	0.29826 (18123008)	0.23559 (18123008)	0.17503
(18123008)	0.14403 (18111624)	0.14276 (18112724)	
6289415.6	0.24839 (18123008)	0.19674 (18123008)	0.14946
(18123008)	0.12724 (18111624)	0.15444 (18112724)	
6289215.6	0.23153 (18123008)	0.17906 (18123008)	0.13518
(18123008)	0.12034 (18112724)	0.13281 (18112724)	
6289015.6	0.21518 (18123008)	0.16476 (18123008)	0.12343
(18123008)	0.10799 (18112724)	0.11716 (18122924)	
6288815.6	0.20428 (18123008)	0.15228 (18123008)	0.11065
(18123008)	0.10055 (18011308)	0.13129 (18011308)	
6288615.6	0.18954 (18123008)	0.13497 (18123008)	0.09463
(18123008)	0.11631 (18122924)	0.14977 (18011308)	
6288415.6	0.16753 (18123008)	0.11714 (18123008)	0.10487
(18011308)	0.13659 (18011308)	0.17476 (18011308)	
6288215.6	0.14354 (18123008)	0.09669 (18123008)	0.12444
(18011308)	0.15956 (18011308)	0.19999 (18011308)	
6288015.6	0.12210 (18123008)	0.10957 (18011308)	0.14437
(18011308)	0.18342 (18011308)	0.22369 (18011308)	
6287815.6	0.10170 (18123008)	0.12854 (18011308)	0.15983
(18011308)	0.20524 (18011308)	0.24754 (18011308)	
6287615.6	0.11555 (18011308)	0.14553 (18011308)	0.17863
(18030724)	0.21747 (18011308)	0.27111 (18011308)	
6287415.6	0.13948 (18011308)	0.17343 (18011308)	0.20655
(18011308)	0.23772 (18011308)	0.28145 (18011308)	
6287215.6	0.17486 (18011308)	0.21093 (18011308)	0.25237
(18011308)	0.28848 (18011308)	0.34135 (18011308)	
6287015.6	0.20640 (18011308)	0.25846 (18011308)	0.30166
(18011308)	0.36035 (18011308)	0.40937 (18011308)	
6286815.6	0.23316 (18011308)	0.27600 (18011308)	0.35536
(18011308)	0.39577 (18011308)	0.49128 (18011308)	

6286615.6	0.27021 (18011308)	0.34231 (18011308)	0.38448
(18011308)	0.42483 (18011308)	0.45620 (18011308)	
6286415.6	0.33063 (18011308)	0.37251 (18011308)	0.40207
(18011308)	0.39505 (18013008)	0.41241 (18011308)	
6286215.6	0.33826 (18011308)	0.36840 (18011308)	0.38949
(18013008)	0.41294 (18013008)	0.40459 (18013008)	
6286015.6	0.33433 (18011308)	0.38071 (18013008)	0.41420
(18013008)	0.41545 (18013008)	0.38513 (18013008)	
6285815.6	0.36882 (18013008)	0.41230 (18013008)	0.42392
(18013008)	0.40184 (18013008)	0.35210 (18013008)	
6285615.6	0.40702 (18013008)	0.42954 (18013008)	0.41692
(18013008)	0.37301 (18013008)	0.30861 (18013008)	
6285415.6	0.43202 (18013008)	0.42982 (18013008)	0.39325
(18013008)	0.33180 (18013008)	0.25905 (18013008)	
6285215.6	0.44018 (18013008)	0.41235 (18013008)	0.35521
(18013008)	0.28239 (18013008)	0.20797 (18013008)	
6285015.6	0.42968 (18013008)	0.37850 (18013008)	0.30676
(18013008)	0.22964 (18013008)	0.15959 (18013008)	
6284815.6	0.40116 (18013008)	0.33188 (18013008)	0.25287
(18013008)	0.17826 (18013008)	0.11842 (18022808)	
6284615.6	0.35754 (18013008)	0.27760 (18013008)	0.19881
(18013008)	0.13211 (18013008)	0.13140 (18022808)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	270596.36	270796.36	270996.36
271196.36		271396.36	

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6284415.6	0.30728 (18011308)	0.24067 (18011308)	0.19147
(18011308)	0.13838 (18082416)	0.13604 (18022808)	
6284215.6	0.35485 (18011308)	0.28235 (18011308)	0.19646

(18011308)	0.17017 (18082416)	0.12715 (18022808)	
6284015.6	0.37807 (18011308)	0.31557 (18011308)	0.23870
(18011308)	0.17640 (18011308)	0.14773 (18081708)	
6283815.6	0.40341 (18011308)	0.32537 (18011308)	0.26806
(18011308)	0.19789 (18011308)	0.17040 (18031924)	
6283615.6	0.44088 (18011308)	0.34341 (18011308)	0.26500
(18011308)	0.21208 (18031924)	0.26714 (18031924)	
6283415.6	0.43553 (18011308)	0.35747 (18011308)	0.26683
(18011308)	0.30659 (18031924)	0.30899 (18031924)	
6283215.6	0.42073 (18011308)	0.34978 (18011308)	0.34116
(18031924)	0.35742 (18031924)	0.29065 (18031924)	
6283015.6	0.34729 (18011308)	0.33658 (18031924)	0.39108
(18031924)	0.32689 (18031924)	0.21356 (18031924)	
6282815.6	0.35000 (18031924)	0.40245 (18031924)	0.34456
(18031924)	0.23680 (18031924)	0.19885 (18070216)	
6282615.6	0.41496 (18031924)	0.36271 (18031924)	0.25907
(18031924)	0.21730 (18082124)	0.39119 (18082124)	
6282415.6	0.40423 (18031924)	0.27969 (18031924)	0.22422
(18082124)	0.41202 (18082124)	0.46818 (18082124)	
6282215.6	0.30834 (18031924)	0.25753 (18082124)	0.48487
(18082124)	0.56424 (18082124)	0.44727 (18082124)	
6282015.6	0.28401 (18082124)	0.43308 (18082124)	0.59776
(18082124)	0.51116 (18082124)	0.34085 (18082124)	
6281815.6	0.44329 (18082124)	0.53380 (18082124)	0.43542
(18082124)	0.33964 (18110808)	0.38491 (18110808)	
6281615.6	0.55357 (18082124)	0.59615 (18082124)	0.34797
(18110808)	0.39377 (18110808)	0.47009 (18091824)	
6281415.6	0.62114 (18082124)	0.38508 (18082124)	0.40303
(18110808)	0.50078 (18091824)	0.58249 (18091824)	
6281215.6	0.40863 (18082124)	0.41255 (18110808)	0.53969
(18091824)	0.60963 (18091824)	0.51429 (18091824)	
6281015.6	0.42240 (18110808)	0.57471 (18091824)	0.63350
(18091824)	0.52048 (18091824)	0.47261 (18031124)	
6280815.6	0.60826 (18091824)	0.65992 (18091824)	0.51309
(18091824)	0.49645 (18031124)	0.49184 (18031124)	
6280615.6	0.67561 (18091824)	0.50905 (18091824)	0.52990
(18031124)	0.51622 (18031124)	0.43241 (18052908)	
6280415.6	0.49461 (18091824)	0.52710 (18031124)	0.51434
(18031124)	0.44373 (18052908)	0.32010 (18072716)	
6280215.6	0.53240 (18031124)	0.45062 (18031124)	0.42989
(18052908)	0.33619 (18072716)	0.30508 (18072716)	
6280015.6	0.45271 (18052908)	0.41722 (18052908)	0.34722
(18072716)	0.30372 (18092024)	0.30982 (18092024)	
6279815.6	0.37992 (18052908)	0.34642 (18072716)	0.32086
(18092024)	0.30635 (18092024)	0.29786 (18081624)	
6279615.6	0.35646 (18072716)	0.33863 (18092024)	0.29760
(18081624)	0.30339 (18081624)	0.29409 (18081624)	
6279415.6	0.34900 (18092024)	0.31729 (18081624)	0.31093
(18081624)	0.39837 (18081308)	0.80381 (18081308)	
6279215.6	0.32403 (18081624)	0.30894 (18081624)	0.55384

(18081308)	0.94712 (18081308)	0.99388 (18081308)	
6279015.6	0.31584 (18081624)	0.65282 (18081308)	0.94900
(18081308)	0.86819 (18081308)	0.99269 (18120724)	
6278815.6	0.83492 (18081308)	0.91309 (18081308)	0.86265
(18120724)	0.95793 (18120724)	0.63682 (18020524)	
6278615.6	0.87275 (18081308)	0.95265 (18120724)	0.80111
(18120724)	0.60229 (18020524)	0.54430 (18091824)	
6278415.6	0.95308 (18120724)	0.62580 (18120724)	0.54587
(18010616)	0.67910 (18091824)	0.75108 (18091824)	
6278215.6	0.54628 (18010616)	0.60518 (18091824)	0.73709
(18091824)	0.72072 (18091824)	0.58817 (18091824)	
6278015.6	0.73884 (18091824)	0.80120 (18091824)	0.65372
(18091824)	0.53777 (18020116)	0.53189 (18020116)	
6277815.6	0.75803 (18091824)	0.54669 (18020116)	0.55252
(18020116)	0.51551 (18020116)	0.60193 (18010608)	
6277615.6	0.57162 (18020116)	0.54330 (18020116)	0.47682
(18020116)	0.63774 (18010608)	0.63899 (18111608)	
6277415.6	0.62980 (18010608)	0.45159 (18112508)	0.65987
(18010608)	0.76929 (18111608)	0.83831 (18111608)	
6277215.6	0.68300 (18010608)	0.77379 (18111608)	0.82990
(18120324)	0.94194 (18120324)	0.90347 (18120324)	
6277015.6	0.87938 (18120324)	0.94821 (18120324)	0.87176
(18120324)	0.68032 (18120324)	0.43428 (18020208)	
6276815.6	0.98558 (18120324)	0.66807 (18120324)	0.45594
(18020208)	0.48010 (18020208)	0.48798 (18020208)	
6276615.6	0.50736 (18011208)	0.50183 (18020208)	0.50635
(18020208)	0.49359 (18020208)	0.46600 (18020208)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	270596.36	270796.36	270996.36
	271196.36	271396.36	

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6276415.6	0.53076 (18011208)	0.50675 (18020208)	0.47295
(18020208)	0.42795 (18020208)	0.46839 (18120724)	
6276215.6	0.47838 (18020208)	0.48024 (18120724)	0.50971
(18120724)	0.49519 (18032024)	0.57858 (18032024)	
6276015.6	0.72139 (18032024)	0.56539 (18032024)	0.45889
(18121924)	0.46976 (18120324)	0.56532 (18120324)	
6275815.6	0.54404 (18032024)	0.56140 (18120324)	0.56147
(18120324)	0.60454 (18080708)	0.66120 (18080708)	
6275615.6	0.70429 (18122008)	0.68874 (18080708)	0.66549
(18080708)	0.62913 (18080708)	0.56841 (18080708)	
6275415.6	0.72601 (18080708)	0.60780 (18080708)	0.64793
(18121124)	0.83324 (18121124)	1.08325 (18121124)	
6275215.6	1.11013 (18121124)	1.31498 (18121124)	1.38665
(18121124)	1.27186 (18121124)	1.22017 (18121124)	
6275015.6	1.64249 (18121124)	1.35822 (18121124)	1.11101
(18121124)	0.87780 (18082624)	0.83916 (18082624)	
6274815.6	0.98058 (18082624)	0.89519 (18082624)	0.80071
(18082624)	0.69473 (18082624)	0.58733 (18082624)	
6274615.6	0.66623 (18082624)	0.53523 (18082624)	0.55193
(18100124)	0.60404 (18100124)	0.60979 (18100124)	
6274415.6	0.67242 (18100124)	0.60946 (18100124)	0.61223
(18092824)	0.61478 (18092824)	0.58042 (18092824)	
6274215.6	0.61979 (18092824)	0.57305 (18092824)	0.57728
(18092824)	0.51913 (18040624)	0.48755 (18040624)	
6274015.6	0.47241 (18050916)	0.46146 (18050916)	0.49162
(18121224)	0.53584 (18121224)	0.55767 (18121224)	
6273815.6	0.59924 (18121224)	0.57951c(18031224)	
0.59992c(18031224)	0.64947c(18031224)	0.71288c(18031224)	
6273615.6	0.65998c(18031224)	0.59419c(18031224)	0.49998
(18121824)	0.53169 (18121824)	0.55652 (18121824)	
6273415.6	0.61389 (18120224)	0.58929 (18120224)	0.56301
(18120224)	0.56182 (18120224)	0.55763 (18120224)	
6273215.6	1.01418 (18100124)	0.94232 (18100124)	0.91305
(18100124)	0.92671 (18100124)	0.90843 (18100124)	
6273015.6	1.02772 (18100124)	0.93051 (18100124)	0.86782
(18030108)	0.88187 (18030108)	0.89504 (18030108)	
6272815.6	1.32210 (18030108)	1.30994 (18030108)	1.29689
(18030108)	1.28313 (18030108)	1.26883 (18030108)	
6272615.6	1.27793 (18030108)	1.24630 (18030108)	1.21585
(18030108)	1.18642 (18030108)	1.15669 (18030108)	
6272415.6	1.24542c(18031208)	1.01312c(18031208)	
1.22943c(18031208)	1.62854c(18031208)	1.46770c(18031208)	
6272215.6	0.78711 (18011108)	0.77412 (18011108)	
0.81914c(18031208)	1.04526 (18060624)	1.39498 (18060624)	
6272015.6	0.83807 (18111524)	0.83867 (18111524)	0.87426
(18111524)	1.10142 (18111524)	1.36240 (18111524)	
6271815.6	1.16608 (18112508)	1.12091 (18112508)	1.21318
(18111524)	1.32274 (18111524)	1.59017 (18111524)	

6271615.6	1.33585 (18112508)	1.31331 (18112508)	1.28972
(18012324)	1.40653 (18012324)	1.33137 (18012324)	
6271415.6	1.11899 (18112508)	1.13590 (18112508)	1.14825
(18112508)	1.15688 (18112508)	1.16188 (18112508)	
6271215.6	0.89395 (18120224)	0.97133c(18061708)	
1.05678c(18061708)	0.90219 (18110324)	0.83106 (18112508)	
6271015.6	1.24653 (18012124)	1.07316 (18012124)	0.93466
(18071308)	0.86917 (18032824)	0.82933 (18120224)	
6270815.6	1.19798 (18011408)	1.07396 (18011408)	1.07939
(18011408)	0.95237 (18011408)	0.82459 (18011408)	
6270615.6	0.92587 (18011408)	0.71864 (18011408)	0.71816
(18011408)	0.81330 (18011408)	0.87404 (18011408)	
6270415.6	0.83602 (18092508)	0.85784 (18092508)	0.75238
(18100124)	0.67699 (18100124)	0.73364 (18092508)	
6270215.6	1.34275 (18120608)	1.23667 (18120608)	1.08527
(18120608)	0.91698 (18120608)	0.75021 (18120608)	
6270015.6	1.16474 (18122408)	1.20197 (18120608)	1.28114
(18120608)	1.29702 (18120608)	1.25631 (18120608)	
6269815.6	1.18866 (18112508)	1.15712 (18112508)	1.09848
(18122408)	1.08602 (18122408)	1.06722 (18122408)	
6269615.6	1.08175 (18050208)	1.05392 (18112508)	1.10336
(18112508)	1.12055 (18112508)	1.10694 (18112508)	
6269415.6	1.31665 (18050208)	1.39876 (18050208)	1.32827
(18050208)	0.89562 (18112508)	0.97283 (18112508)	
6269215.6	0.77488 (18082724)	0.79183 (18082724)	0.83042
(18081124)	1.06669 (18050208)	1.02855 (18050208)	
6269015.6	0.98348 (18061524)	0.89818 (18061524)	0.76302
(18111408)	0.71850 (18111408)	0.70855 (18082724)	
6268815.6	0.63177 (18011208)	0.74191 (18061524)	0.84924
(18061524)	0.85455 (18061524)	0.75392 (18061524)	
6268615.6	0.81731 (18050508)	0.73155 (18050508)	0.57972
(18050508)	0.57160 (18061524)	0.69935 (18061524)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	X-COORD (METERS)		
	270596.36	270796.36	270996.36
271196.36	271396.36		

6268415.6	0.62882 (18011424)	0.74129 (18050508)	0.79122
(18050508)	0.74447 (18050508)	0.62306 (18050508)	
6268215.6	0.51151 (18011424)	0.53249 (18011424)	0.53815
(18050508)	0.68029 (18050508)	0.75561 (18050508)	
6268015.6	0.67872 (18042908)	0.48653 (18042908)	0.45302
(18030108)	0.45970 (18011424)	0.47666 (18050508)	
6267815.6	1.09149 (18042908)	0.85851 (18042908)	0.64592
(18042908)	0.46718 (18042908)	0.46571 (18011424)	
6267615.6	1.43529 (18042908)	1.24666 (18042908)	1.03004
(18042908)	0.81304 (18042908)	0.61551 (18042908)	
6267415.6	1.55008 (18042908)	1.49178 (18042908)	1.35947
(18042908)	1.17777 (18042908)	0.97362 (18042908)	
6267215.6	1.38463 (18042908)	1.47910 (18042908)	1.49037
(18042908)	1.42157 (18042908)	1.28856 (18042908)	
6267015.6	1.03140 (18042908)	1.22415 (18042908)	1.36545
(18042908)	1.43678 (18042908)	1.43127 (18042908)	
6266815.6	0.75904 (18010608)	0.85290 (18042908)	1.05339
(18042908)	1.22369 (18042908)	1.34149 (18042908)	
6266615.6	1.06553 (18010608)	0.90970 (18010608)	0.69043
(18042908)	0.88494 (18042908)	1.06787 (18042908)	
6266415.6	0.77750c(18032924)	0.94703 (18010608)	1.00950
(18010608)	0.75180 (18010608)	0.72775 (18042908)	
6266215.6	1.30355 (18120324)	0.88241c(18032924)	0.76999
(18010608)	0.97075 (18010608)	0.84218 (18010608)	
6266015.6	1.32766 (18120324)	1.38164 (18120324)	1.00885
(18120324)	0.63985c(18032924)	0.81292 (18010608)	
6265815.6	0.94946c(18032924)	1.12909 (18120324)	1.34369
(18120324)	1.11821 (18120324)	0.68718c(18032924)	
6265615.6	0.77246 (18031008)	0.83384c(18032924)	
0.99942c(18032924)	1.23164 (18120324)	1.15963 (18120324)	
6265415.6	1.28961 (18100108)	0.77939 (18100108)	
0.72962c(18032924)	0.88700c(18032924)	1.04269 (18120324)	
6265215.6	1.87346c(18021908)	1.26185c(18021908)	0.93233
(18100108)	0.70435 (18031008)	0.77403c(18032924)	
6265015.6	1.79332c(18021908)	1.86413c(18021908)	
1.38336c(18021908)	1.02625 (18100108)	0.69176 (18031008)	
6264815.6	1.06889c(18021908)	1.64015c(18021908)	
1.84734c(18021908)	1.48629c(18021908)	1.09692 (18100108)	
6264615.6	0.87161 (18122108)	0.91509c(18021908)	
1.48131c(18021908)	1.77569c(18021908)	1.54642c(18021908)	
6264415.6	1.25515 (18032508)	0.87586 (18032508)	0.78519
(18122108)	1.31920c(18021908)	1.67813c(18021908)	
6264215.6	1.20115 (18032508)	1.26935 (18032508)	0.84595

(18122108)	0.77770 (18122108)	1.14569c(18021908)	
6264015.6	1.26409 (18100908)	1.11881 (18032508)	1.23702
(18032508)	0.83297 (18122108)	0.77037 (18122108)	
6263815.6	1.02754 (18100908)	1.18105 (18100908)	1.07740
(18100908)	1.22996 (18032508)	0.82009 (18122108)	
6263615.6	0.66011 (18100908)	0.95519 (18100908)	1.14060
(18100908)	1.07705 (18100908)	1.19761 (18032508)	
6263415.6	0.84852 (18032908)	0.61618 (18100908)	0.92624
(18100908)	1.12155 (18100908)	1.05765 (18100908)	
6263215.6	1.07374 (18032908)	0.79885 (18032908)	0.59666
(18100908)	0.90726 (18100908)	1.14363 (18100908)	
6263015.6	1.13003 (18032908)	1.01770 (18032908)	0.79023
(18032908)	0.56812 (18100908)	0.86010 (18100908)	
6262815.6	1.13562 (18011208)	1.03813 (18032908)	1.05720
(18032908)	0.78235 (18032908)	0.54034 (18100908)	
6262615.6	1.06347 (18011208)	0.97251 (18011208)	1.13498
(18032908)	1.02875 (18032908)	0.75000 (18032908)	
6262415.6	0.94964 (18060708)	0.88458 (18011208)	1.01879
(18011208)	1.11252 (18032908)	1.01061 (18032908)	
6262215.6	0.93455c(18101708)	0.84443 (18060708)	0.83963
(18011208)	1.01664 (18011208)	1.05034 (18032908)	
6262015.6	1.04325c(18101708)	0.78844c(18101708)	0.75766
(18060708)	0.88458 (18011208)	0.96300 (18011208)	
6261815.6	0.76363c(18101708)	0.84712c(18101708)	
0.67577c(18101708)	0.74450 (18060708)	0.86228 (18011208)	
6261615.6	0.71267 (18022308)	0.72964c(18101708)	
0.72846c(18101708)	0.62872 (18060708)	0.75426 (18060708)	
6261415.6	0.87716 (18122408)	0.64518 (18022308)	
0.66466c(18101708)	0.70362c(18101708)	0.67771 (18060708)	
6261215.6	0.88098 (18122408)	0.78373 (18122408)	0.56946
(18022308)	0.61471c(18101708)	0.67676c(18101708)	
6261015.6	0.89633 (18032824)	0.83358 (18122408)	0.62382
(18122408)	0.49814 (18022308)	0.54898c(18101708)	
6260815.6	0.91260 (18032824)	0.82886 (18032824)	0.79072
(18122408)	0.51745 (18022308)	0.41072 (18022308)	
6260615.6	0.82570 (18032824)	0.89743 (18032824)	0.77401
(18032824)	0.55201 (18122408)	0.52182 (18022308)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	270596.36	270796.36	270996.36
271196.36		271396.36	

6260415.6	0.80469 (18072324)	0.86354 (18032824)	0.83195
(18032824)	0.59102 (18122408)	0.49096 (18122408)	
6260215.6	0.62492 (18072324)	0.76890 (18072324)	0.74360
(18032824)	0.50275 (18122408)	0.48084 (18122408)	
6260015.6	0.40969 (18111408)	0.63946 (18072324)	0.70157
(18072324)	0.51863 (18032824)	0.40143 (18122408)	
6259815.6	0.40440 (18110608)	0.45822 (18111408)	0.63640
(18072324)	0.52757 (18072324)	0.38692 (18122408)	
6259615.6	0.49088 (18010208)	0.35495 (18020524)	0.47897
(18111408)	0.48219 (18072324)	0.35005 (18072324)	
6259415.6	0.59467 (18010208)	0.42337 (18010208)	0.34396
(18122408)	0.39424 (18072324)	0.28678 (18122408)	
6259215.6	0.65511 (18010208)	0.46252 (18010208)	0.35391
(18110608)	0.34594 (18111408)	0.26807 (18111408)	
6259015.6	0.60704 (18010208)	0.49304 (18010208)	0.42911
(18010208)	0.30890 (18110608)	0.29660 (18111408)	
6258815.6	0.51190 (18010208)	0.48107 (18010208)	0.43251
(18010208)	0.35366 (18110608)	0.23761 (18122408)	
6258615.6	0.43223 (18111608)	0.40460 (18010208)	0.46090
(18010208)	0.39645 (18010208)	0.25684 (18110608)	
6258415.6	0.34904 (18080408)	0.34413 (18111608)	0.39979
(18010208)	0.35177 (18010208)	0.26287 (18110608)	
6258215.6	0.37736 (18080408)	0.26577 (18080408)	0.35210
(18111608)	0.38957 (18010208)	0.24845 (18110608)	
6258015.6	0.34327 (18080408)	0.30784 (18080408)	0.25347
(18111608)	0.28808 (18111608)	0.24738 (18010208)	
6257815.6	0.32057 (18072408)	0.25241 (18080408)	0.25932
(18080408)	0.27255 (18111608)	0.22555 (18111608)	
6257615.6	0.22062c(18033008)	0.19252 (18072408)	0.23818
(18080408)	0.17578 (18080408)	0.14165 (18120608)	
6257415.6	0.24495c(18033008)	0.20072c(18033008)	0.24404
(18080408)	0.19454 (18080408)	0.17363 (18080408)	
6257215.6	0.26587c(18033008)	0.22488c(18033008)	0.19192
(18072408)	0.20440 (18080408)	0.14210 (18111608)	
6257015.6	0.28078c(18033008)	0.24633c(18033008)	
0.20463c(18033008)	0.16290c(18033008)	0.14100 (18111608)	
6256815.6	0.29337c(18033008)	0.26397c(18033008)	
0.22547c(18033008)	0.18599c(18033008)	0.14565c(18033008)	

6256615.6	0.30009c(18033008)	0.27576c(18033008)	
0.24377c(18033008)	0.20500c(18033008)	0.16511c(18033008)	
6256415.6	0.30321c(18033008)	0.28453c(18033008)	
0.25811c(18033008)	0.22204c(18033008)	0.18456c(18033008)	
6256215.6	0.30353c(18033008)	0.29154c(18033008)	
0.26853c(18033008)	0.24002c(18033008)	0.20333c(18033008)	
6256015.6	0.29958c(18033008)	0.29287c(18033008)	
0.27960c(18033008)	0.25363c(18033008)	0.22131c(18033008)	
6255815.6	0.28860c(18033008)	0.29542c(18033008)	
0.28618c(18033008)	0.26754c(18033008)	0.23985c(18033008)	
6255615.6	0.27593c(18033008)	0.29012c(18033008)	
0.28806c(18033008)	0.27601c(18033008)	0.25697c(18033008)	
6255415.6	0.26123c(18033008)	0.28196c(18033008)	
0.28752c(18033008)	0.28226c(18033008)	0.27233c(18033008)	
6255215.6	0.24564c(18033008)	0.27059c(18033008)	
0.28324c(18033008)	0.28630c(18033008)	0.27905c(18033008)	
6255015.6	0.22958c(18033008)	0.25525c(18033008)	
0.27552c(18033008)	0.28431c(18033008)	0.28659c(18033008)	
6254815.6	0.21066c(18033008)	0.23990c(18033008)	
0.26622c(18033008)	0.28187c(18033008)	0.28631c(18033008)	
6254615.6	0.19042c(18033008)	0.22246c(18033008)	
0.25430c(18033008)	0.27225c(18033008)	0.28598c(18033008)	
6254415.6	0.17142c(18033008)	0.20471c(18033008)	
0.23760c(18033008)	0.26284c(18033008)	0.27760c(18033008)	
6254215.6	0.15340c(18033008)	0.18561c(18033008)	
0.21909c(18033008)	0.24952c(18033008)	0.26847c(18033008)	
6254015.6	0.13588c(18033008)	0.16940c(18033008)	
0.20277c(18033008)	0.23301c(18033008)	0.25784c(18033008)	
6253815.6	0.11870c(18033008)	0.15339c(18033008)	
0.18594c(18033008)	0.21539c(18033008)	0.24354c(18033008)	
6253615.6	0.10459c(18033008)	0.13565c(18033008)	
0.16763c(18033008)	0.19668c(18033008)	0.22798c(18033008)	
6253415.6	0.10274c(18042308)	0.11796c(18033008)	
0.14790c(18033008)	0.17945c(18033008)	0.21133c(18033008)	
6253215.6	0.11148c(18042308)	0.10335c(18033008)	
0.13099c(18033008)	0.16191c(18033008)	0.19407c(18033008)	
6253015.6	0.11934c(18042308)	0.09715c(18042308)	
0.11528c(18033008)	0.14458c(18033008)	0.17519c(18033008)	
6252815.6	0.12608c(18042308)	0.10549c(18042308)	
0.10092c(18033008)	0.13046c(18033008)	0.15880c(18033008)	
6252615.6	0.13143c(18042308)	0.11308c(18042308)	0.09284
(18120808)	0.11437c(18033008)	0.14315c(18033008)	
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 ***			
	***	10:10:17	

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)			
	270596.36	270796.36	270996.36
271196.36		271396.36	

6252415.6 | 0.13519c(18042308) 0.11971c(18042308)
0.09990c(18042308) 0.10032c(18033008) 0.12511c(18033008)
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 1724
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)			
	271596.36	271796.36	271996.36
272196.36		272396.36	

6292415.6	0.40588 (18041308)	0.40469 (18010524)	0.37104
(18010524)	0.28636 (18101108)	0.23378 (18071324)	
6292215.6	0.37643 (18041308)	0.35725 (18010524)	0.30675
(18010524)	0.24804 (18101108)	0.23202 (18071324)	
6292015.6	0.36285 (18010524)	0.32451 (18010524)	0.23698
(18010524)	0.23973 (18071324)	0.26688 (18120608)	

6291815.6	0.34001 (18010524)	0.26181 (18010524)	0.17802
(18071324)	0.24781 (18071324)	0.33906 (18120608)	
6291615.6	0.29770 (18010524)	0.19020 (18010524)	0.17572
(18071324)	0.28639 (18120608)	0.38522 (18120608)	
6291415.6	0.22285 (18010524)	0.15920 (18090124)	0.18884
(18120608)	0.35384 (18120608)	0.44057 (18120608)	
6291215.6	0.16385 (18041308)	0.15337 (18071324)	0.24941
(18120608)	0.41072 (18120608)	0.43888 (18120608)	
6291015.6	0.13903 (18090124)	0.17064 (18120608)	0.32215
(18120608)	0.43006 (18120608)	0.43897 (18120608)	
6290815.6	0.13784 (18111624)	0.23291 (18120608)	0.38241
(18120608)	0.43580 (18120608)	0.34775 (18120608)	
6290615.6	0.16488 (18111624)	0.26604 (18120608)	0.35013
(18120608)	0.37750 (18120608)	0.29389 (18120608)	
6290415.6	0.16518 (18111624)	0.24491 (18120608)	0.28572
(18120608)	0.32833 (18120608)	0.26350 (18081224)	
6290215.6	0.14327 (18111624)	0.19303 (18120608)	0.24143
(18120608)	0.25201 (18120608)	0.26342 (18081224)	
6290015.6	0.12953 (18112724)	0.17766 (18120608)	0.19668
(18120608)	0.25647 (18081224)	0.26203 (18081224)	
6289815.6	0.14165 (18112724)	0.19628 (18120608)	0.21512
(18081224)	0.25927 (18081224)	0.22950 (18081224)	
6289615.6	0.16254 (18112724)	0.16952 (18081224)	0.23273
(18081224)	0.24905 (18081224)	0.25042 (18011308)	
6289415.6	0.13583 (18112724)	0.18633 (18081224)	0.22489
(18081224)	0.23207 (18011308)	0.29041 (18011308)	
6289215.6	0.14220 (18081224)	0.19662 (18081224)	0.20352
(18011308)	0.24709 (18011308)	0.30818 (18011308)	
6289015.6	0.15209 (18011308)	0.20205 (18081224)	0.23027
(18011308)	0.27278 (18011308)	0.32675 (18011308)	
6288815.6	0.17056 (18011308)	0.22369 (18011308)	0.26734
(18011308)	0.30556 (18011308)	0.36327 (18011308)	
6288615.6	0.19566 (18011308)	0.24752 (18011308)	0.30161
(18011308)	0.35256 (18011308)	0.40525 (18011308)	
6288415.6	0.21817 (18011308)	0.27579 (18011308)	0.32691
(18011308)	0.38448 (18011308)	0.44159 (18011308)	
6288215.6	0.24571 (18011308)	0.29583 (18011308)	0.35709
(18011308)	0.40796 (18011308)	0.47804 (18011308)	
6288015.6	0.27133 (18011308)	0.32314 (18011308)	0.38694
(18011308)	0.46074 (18011308)	0.50371 (18011308)	
6287815.6	0.30249 (18011308)	0.35960 (18011308)	0.42033
(18011308)	0.48143 (18011308)	0.54294 (18011308)	
6287615.6	0.32608 (18011308)	0.37584 (18011308)	0.43877
(18011308)	0.50339 (18011308)	0.54372 (18011308)	
6287415.6	0.34800 (18011308)	0.39716 (18011308)	0.44074
(18011308)	0.53400 (18011308)	0.55646 (18011308)	
6287215.6	0.38873 (18011308)	0.42995 (18011308)	0.51081
(18011308)	0.55495 (18011308)	0.59215 (18011308)	
6287015.6	0.46715 (18011308)	0.51218 (18011308)	0.58692
(18011308)	0.61459 (18011308)	0.62348 (18011308)	

6286815.6	0.51878 (18011308)	0.55632 (18011308)	0.49521
(18011308)	0.55080 (18011308)	0.55719 (18011308)	
6286615.6	0.48467 (18011308)	0.46854 (18011308)	0.41220
(18011308)	0.37110 (18011308)	0.49100 (18011308)	
6286415.6	0.40700 (18011308)	0.37234 (18011308)	0.40230
(18011308)	0.37772 (18011308)	0.36488 (18011308)	
6286215.6	0.38754 (18011308)	0.34731 (18011308)	0.29890
(18011308)	0.33693 (18011308)	0.34005 (18011308)	
6286015.6	0.33269 (18011308)	0.31500 (18011308)	0.30007
(18011308)	0.28081 (18011308)	0.33281 (18011308)	
6285815.6	0.28596 (18013008)	0.26653 (18011308)	0.27981
(18011308)	0.28545 (18011308)	0.25107 (18011308)	
6285615.6	0.23688 (18013008)	0.21148 (18011308)	0.22474
(18011308)	0.22304 (18011308)	0.20818 (18011308)	
6285415.6	0.18790 (18013008)	0.17526 (18011308)	0.15913
(18011308)	0.15889 (18082416)	0.15726 (18011308)	
6285215.6	0.14265 (18013008)	0.13009 (18082416)	0.14388
(18082416)	0.12165 (18082416)	0.13365 (18081708)	
6285015.6	0.12246 (18022808)	0.13028 (18022808)	0.12094
(18022808)	0.11145 (18081708)	0.10149 (18081708)	
6284815.6	0.13171 (18022808)	0.12707 (18022808)	0.10175
(18022808)	0.08057 (18081708)	0.08241 (18031924)	
6284615.6	0.13125 (18022808)	0.11508 (18022808)	0.07988
(18022808)	0.06418 (18110724)	0.09303 (18110724)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): STACK
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	271596.36	271796.36	271996.36
272196.36	272396.36		

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6284415.6	0.11559 (18022808)	0.08662 (18022808)	0.06298
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(18081516)	0.09418 (18081516)	0.10526 (18110724)	
6284215.6	0.11524 (18081708)	0.07505 (18081708)	0.10313
(18081516)	0.12573 (18081516)	0.11538 (18081516)	
6284015.6	0.12674 (18031924)	0.14561 (18031924)	0.13842
(18081516)	0.12884 (18081516)	0.10905 (18070216)	
6283815.6	0.18757 (18031924)	0.18270 (18031924)	0.13790
(18081516)	0.12707 (18070216)	0.14147 (18082316)	
6283615.6	0.25810 (18031924)	0.17600 (18031924)	0.15173
(18070216)	0.15298 (18082316)	0.17274 (18082316)	
6283415.6	0.23391 (18031924)	0.16853 (18070216)	0.16611
(18082316)	0.19345 (18082316)	0.18009 (18110808)	
6283215.6	0.19146 (18031924)	0.17394 (18082316)	0.20059
(18082316)	0.18414 (18110808)	0.23747 (18110808)	
6283015.6	0.19191 (18070216)	0.24895 (18082124)	0.23107
(18082124)	0.24329 (18110808)	0.29557 (18110808)	
6282815.6	0.30895 (18082124)	0.33968 (18082124)	0.26627
(18082124)	0.30227 (18110808)	0.34444 (18110808)	
6282615.6	0.36059 (18082124)	0.37462 (18082124)	0.30923
(18110808)	0.35200 (18110808)	0.37575 (18110808)	
6282415.6	0.43119 (18082124)	0.31645 (18110808)	0.35987
(18110808)	0.38305 (18110808)	0.42372 (18091824)	
6282215.6	0.32390 (18110808)	0.36797 (18110808)	0.39054
(18110808)	0.47698 (18091824)	0.45826 (18091824)	
6282015.6	0.37629 (18110808)	0.42163 (18091824)	0.51416
(18091824)	0.47543 (18091824)	0.35569 (18091824)	
6281815.6	0.44651 (18091824)	0.54051 (18091824)	0.49944
(18091824)	0.35690 (18031124)	0.41267 (18031124)	
6281615.6	0.56446 (18091824)	0.50690 (18091824)	0.38032
(18031124)	0.46600 (18031124)	0.41923 (18031124)	
6281415.6	0.50800 (18091824)	0.43258 (18031124)	0.44794
(18031124)	0.42637 (18031124)	0.36122 (18052908)	
6281215.6	0.46852 (18031124)	0.50096 (18031124)	0.43076
(18031124)	0.36700 (18052908)	0.28061 (18072716)	
6281015.6	0.50920 (18031124)	0.44389 (18031124)	0.36577
(18052908)	0.29368 (18072716)	0.27423 (18072716)	
6280815.6	0.42368 (18052908)	0.34485 (18052908)	0.30691
(18072716)	0.26378 (18092024)	0.27470 (18092024)	
6280615.6	0.32531 (18052908)	0.30672 (18072716)	0.28169
(18092024)	0.27817 (18092024)	0.26278 (18081624)	
6280415.6	0.30954 (18072716)	0.29713 (18092024)	0.27400
(18092024)	0.26944 (18081624)	0.26351 (18081624)	
6280215.6	0.30685 (18092024)	0.27535 (18081624)	0.27443
(18081624)	0.26704 (18081624)	0.52230 (18081308)	
6280015.6	0.28751 (18081624)	0.28676 (18081624)	0.32518
(18081308)	0.68235 (18081308)	0.95775 (18081308)	
6279815.6	0.29443 (18081624)	0.47128 (18081308)	0.83891
(18081308)	0.96808 (18081308)	0.83723 (18120724)	
6279615.6	0.64217 (18081308)	0.99717 (18081308)	0.94685
(18081308)	0.98329 (18120724)	0.95200 (18120724)	
6279415.6	1.03800 (18081308)	0.87329 (18120724)	1.01721

(18120724)	0.84022 (18120724)	0.88613 (18020524)	
6279215.6	1.00295 (18120724)	0.96737 (18120724)	0.82878
(18020524)	0.88804 (18020524)	0.77608 (18020524)	
6279015.6	0.81728 (18120724)	0.83300 (18020524)	0.80138
(18020524)	0.69658 (18091824)	0.74181 (18091824)	
6278815.6	0.66813 (18020524)	0.62534 (18091824)	0.75376
(18091824)	0.72369 (18091824)	0.55749 (18091824)	
6278615.6	0.72883 (18091824)	0.75471 (18091824)	0.63214
(18091824)	0.49487 (18020116)	0.49639 (18020116)	
6278415.6	0.69880 (18091824)	0.50704 (18091824)	0.51201
(18020116)	0.49925 (18010608)	0.53729 (18010608)	
6278215.6	0.52600 (18020116)	0.51035 (18020116)	0.54684
(18010608)	0.57423 (18010608)	0.64915 (18111608)	
6278015.6	0.55610 (18010608)	0.58800 (18010608)	0.60178
(18010608)	0.75217 (18111608)	0.92388 (18111608)	
6277815.6	0.61946 (18010608)	0.68576 (18111608)	0.88833
(18111608)	0.91701 (18111608)	0.83946 (18120324)	
6277615.6	0.78956 (18111608)	0.91099 (18111608)	0.89047
(18120324)	0.85491 (18120324)	0.69755 (18120324)	
6277415.6	0.89724 (18120324)	0.84128 (18120324)	0.68358
(18120324)	0.48076 (18011208)	0.63066 (18011208)	
6277215.6	0.67760 (18120324)	0.41404 (18020208)	0.53371
(18011208)	0.72519 (18011208)	0.73332 (18011208)	
6277015.6	0.45948 (18020208)	0.47799 (18011208)	0.68870
(18011208)	0.71328 (18011208)	0.55731 (18011208)	
6276815.6	0.47998 (18020208)	0.45790 (18020208)	0.46664
(18011208)	0.52730 (18032024)	0.63656 (18032024)	
6276615.6	0.42711 (18020208)	0.42275 (18120724)	0.60378
(18032024)	0.71467 (18032024)	0.68905 (18032024)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	271596.36	271796.36	271996.36

272196.36

272396.36

6276415.6	0.46114 (18120724)	0.44988 (18032024)	0.50672
(18032024)	0.51351 (18122008)	0.54499 (18122008)	
6276215.6	0.43279 (18112008)	0.44909 (18120324)	0.58879
(18122008)	0.60636 (18122008)	0.61401 (18122008)	
6276015.6	0.53887 (18120324)	0.58849 (18080708)	0.64064
(18122008)	0.63044 (18080708)	0.60948 (18122008)	
6275815.6	0.66453 (18080708)	0.63927 (18122008)	0.54281
(18080708)	0.55641 (18121124)	0.78153 (18121124)	
6275615.6	0.63693 (18121124)	0.88549 (18121124)	1.08173
(18121124)	1.26340 (18121124)	1.38062 (18121124)	
6275415.6	1.36157 (18121124)	1.47801 (18121124)	1.41435
(18121124)	1.29871 (18121124)	1.08642 (18121124)	
6275215.6	1.15432 (18121124)	0.98197 (18121124)	0.83003
(18082624)	0.78783 (18082624)	0.70763 (18082624)	
6275015.6	0.78009 (18082624)	0.71267 (18082624)	0.64106
(18082624)	0.54979 (18082624)	0.44485 (18082624)	
6274815.6	0.48567 (18082624)	0.57548 (18100124)	0.69664
(18100124)	0.75801 (18100124)	0.71167 (18100124)	
6274615.6	0.67695 (18100124)	0.83303 (18100124)	0.85301
(18100124)	0.75619 (18092824)	0.77374 (18092824)	
6274415.6	0.66325 (18092824)	0.73885 (18092824)	0.71793
(18040624)	0.68348 (18040624)	0.62976 (18040624)	
6274215.6	0.47233 (18040624)	0.50862 (18050916)	0.49974
(18050916)	0.68916 (18012308)	0.50222 (18121224)	
6274015.6	0.61311 (18121224)	0.59868 (18121224)	
0.58097c(18031224)	0.62071c(18031224)	0.66232c(18031224)	
6273815.6	0.73986c(18031224)	0.76626c(18031224)	
0.74618c(18031224)	0.69792c(18031224)	0.63531c(18031224)	
6273615.6	0.57564 (18121824)	0.58283 (18121824)	0.55868
(18100824)	0.75794 (18100824)	0.76230 (18100824)	
6273415.6	0.58069 (18100124)	0.64139 (18100124)	0.69945
(18100824)	0.81404 (18100824)	0.75793 (18100124)	
6273215.6	0.96127 (18100124)	1.01168 (18100124)	1.00674
(18100124)	1.09761 (18010608)	0.96463 (18100124)	
6273015.6	0.90770 (18030108)	0.91801 (18030108)	0.92838
(18030108)	1.00181 (18010608)	0.94196 (18030108)	
6272815.6	1.25405 (18030108)	1.23893 (18030108)	1.22468
(18030108)	1.20879 (18030108)	1.19262 (18030108)	
6272615.6	1.12909 (18030108)	1.10360 (18030108)	1.29847
(18060624)	1.11516 (18060624)	1.02889 (18030108)	
6272415.6	1.37231c(18031208)	1.53406c(18031208)	
1.64061c(18031208)	1.21152c(18031208)	1.39903c(18031208)	
6272215.6	1.29984 (18060624)	1.49277 (18060624)	
1.01059c(18031208)	0.79741c(18031208)	1.00111c(18031208)	
6272015.6	1.36807 (18111524)	1.22422 (18111524)	0.79798
(18111524)	0.78571 (18111524)	0.97857 (18111524)	

6271815.6	1.59708 (18111524)	1.52264 (18111524)	1.14241
(18111524)	1.29891 (18111524)	1.12012 (18111524)	
6271615.6	1.28131 (18012324)	1.19731 (18012324)	1.14491
(18112508)	1.11388 (18112508)	0.70630 (18012324)	
6271415.6	1.16360 (18112508)	1.16219 (18112508)	1.15797
(18112508)	1.15118 (18112508)	0.67953 (18090324)	
6271215.6	0.85971 (18112508)	0.88502 (18112508)	0.90789
(18112508)	0.63879 (18090324)	0.59602 (18082808)	
6271015.6	0.84157 (18120224)	0.76317 (18120224)	0.71249
(18120224)	0.59848 (18120224)	0.49885 (18061524)	
6270815.6	0.82176 (18012124)	0.78848 (18012124)	0.75894
(18071308)	0.74317 (18071308)	0.70981 (18071308)	
6270615.6	0.77720 (18061608)	0.73362 (18061608)	0.66304
(18061608)	0.61877 (18091424)	0.62535 (18091424)	
6270415.6	0.59775 (18030108)	0.55444 (18030108)	0.51565
(18091424)	0.51704 (18091424)	0.54558 (18091424)	
6270215.6	0.62696 (18030108)	0.63091 (18030108)	0.50564
(18122624)	0.46878 (18122624)	0.58406 (18030108)	
6270015.6	1.16837 (18120608)	0.79871 (18122408)	0.72372
(18122408)	0.65044 (18122408)	0.58026 (18122408)	
6269815.6	1.13515 (18120608)	0.99055 (18122408)	0.93746
(18122408)	0.87786 (18122408)	0.81405 (18122408)	
6269615.6	1.06526 (18112508)	1.01725 (18122408)	1.01022
(18122408)	0.99033 (18122408)	0.95926 (18122408)	
6269415.6	1.02721 (18112508)	1.05470 (18112508)	1.05490
(18112508)	1.02950 (18112508)	0.98161 (18112508)	
6269215.6	1.06543 (18050208)	0.88607 (18050208)	0.89999
(18112508)	0.95662 (18112508)	0.99115 (18112508)	
6269015.6	0.67643 (18081124)	0.93225 (18050208)	0.91747
(18050208)	0.74713 (18050208)	0.58075 (18050208)	
6268815.6	0.72118 (18111408)	0.66954 (18111408)	0.64955
(18082724)	0.58916 (18082724)	0.57554 (18050208)	
6268615.6	0.74023 (18061524)	0.75097 (18061524)	0.69318
(18111408)	0.68078 (18111408)	0.62440 (18111408)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	271596.36	271796.36	271996.36
272196.36		272396.36	

6268415.6	0.46821 (18050508)	0.54676 (18061524)	0.67078
(18061524)	0.66333 (18061524)	0.64042 (18111408)	
6268215.6	0.74356 (18050508)	0.65366 (18050508)	0.51769
(18050508)	0.41572 (18061524)	0.47519 (18061524)	
6268015.6	0.62032 (18050508)	0.71360 (18050508)	0.73088
(18050508)	0.67150 (18050508)	0.55767 (18050508)	
6267815.6	0.46411 (18011424)	0.42124 (18050508)	0.56127
(18050508)	0.66719 (18050508)	0.70845 (18050508)	
6267615.6	0.44876 (18042908)	0.42247 (18030108)	0.41649
(18030108)	0.38772 (18030108)	0.50698 (18050508)	
6267415.6	0.77075 (18042908)	0.58658 (18042908)	0.43095
(18042908)	0.40808 (18030108)	0.40582 (18030108)	
6267215.6	1.11373 (18042908)	0.92115 (18042908)	0.73149
(18042908)	0.55969 (18042908)	0.41412 (18042908)	
6267015.6	1.35470 (18042908)	1.22219 (18042908)	1.05448
(18042908)	0.87272 (18042908)	0.69511 (18042908)	
6266815.6	1.39270 (18042908)	1.37360 (18042908)	1.29115
(18042908)	1.16019 (18042908)	0.99954 (18042908)	
6266615.6	1.21716 (18042908)	1.31404 (18042908)	1.34790
(18042908)	1.31769 (18042908)	1.23117 (18042908)	
6266415.6	0.91024 (18042908)	1.07620 (18042908)	1.20583
(18042908)	1.28407 (18042908)	1.30319 (18042908)	
6266215.6	0.58760 (18042908)	0.75990 (18042908)	0.92990
(18042908)	1.07920 (18042908)	1.19077 (18042908)	
6266015.6	0.86210 (18010608)	0.66189 (18010608)	0.62273
(18042908)	0.78716 (18042908)	0.94426 (18042908)	
6265815.6	0.62199 (18010608)	0.80919 (18010608)	0.73815
(18010608)	0.52897 (18010608)	0.65414 (18042908)	
6265615.6	0.82196 (18120324)	0.52158c(18032924)	0.67485
(18010608)	0.73167 (18010608)	0.59575 (18010608)	
6265415.6	1.16076 (18120324)	0.92094 (18120324)	
0.54194c(18032924)	0.50874 (18010608)	0.66428 (18010608)	
6265215.6	0.89807c(18032924)	1.06726 (18120324)	0.94702
(18120324)	0.62583 (18120324)	0.35903c(18032924)	
6265015.6	0.68951c(18032924)	0.76910c(18032924)	0.90923
(18120324)	0.98851 (18120324)	0.74422 (18120324)	
6264815.6	0.63882 (18031008)	0.57493 (18031008)	
0.68010c(18032924)	0.80787 (18120324)	0.93519 (18120324)	
6264615.6	1.08253 (18100108)	0.67156 (18100108)	0.60156
(18031008)	0.62707c(18032924)	0.72678c(18032924)	
6264415.6	1.58218c(18021908)	1.08179c(18021908)	0.79764

(18100108)	0.60234 (18031008)	0.56564c(18032924)	
6264215.6	1.56983c(18021908)	1.59334c(18021908)	
1.18142c(18021908)	0.89113 (18100108)	0.56626 (18031008)	
6264015.6	0.99653c(18021908)	1.43877c(18021908)	
1.57081c(18021908)	1.26274c(18021908)	0.93346 (18100108)	
6263815.6	0.76264 (18122108)	0.84534c(18021908)	
1.31760c(18021908)	1.53757c(18021908)	1.33488c(18021908)	
6263615.6	0.82939 (18032508)	0.75484 (18122108)	
0.72930c(18021908)	1.20337c(18021908)	1.48763c(18021908)	
6263415.6	1.16670 (18032508)	0.86118 (18032508)	0.74694
(18122108)	0.67858 (18122108)	1.08654c(18021908)	
6263215.6	1.05441 (18100908)	1.13344 (18032508)	0.88293
(18032508)	0.73891 (18122108)	0.67504 (18122108)	
6263015.6	1.06138 (18100908)	1.03796 (18100908)	1.09008
(18032508)	0.91939 (18032508)	0.73035 (18122108)	
6262815.6	0.82056 (18100908)	1.03872 (18100908)	1.01381
(18100908)	1.04206 (18032508)	0.96649 (18032508)	
6262615.6	0.51432 (18100908)	0.79520 (18100908)	0.98648
(18100908)	0.98785 (18100908)	0.98850 (18032508)	
6262415.6	0.72339 (18032908)	0.48991 (18100908)	0.76201
(18100908)	0.95796 (18100908)	0.92720 (18100908)	
6262215.6	0.91244 (18032908)	0.68974 (18032908)	0.46776
(18051924)	0.70579 (18100908)	0.90066 (18100908)	
6262015.6	0.95847 (18032908)	0.91182 (18032908)	0.66593
(18032908)	0.45102 (18051924)	0.66061 (18100908)	
6261815.6	0.89405 (18011208)	0.98555 (18032908)	0.87987
(18032908)	0.64003 (18032908)	0.42764 (18051924)	
6261615.6	0.87904 (18011208)	0.92379 (18011208)	0.96791
(18032908)	0.83005 (18032908)	0.59790 (18032908)	
6261415.6	0.75554 (18060708)	0.94077 (18011208)	0.87576
(18011208)	0.87117 (18032908)	0.79171 (18032908)	
6261215.6	0.76195 (18060708)	0.79623 (18011208)	0.85153
(18011208)	0.77923 (18032908)	0.90973 (18032908)	
6261015.6	0.94576c(18101708)	0.81504 (18060708)	0.70675
(18011208)	0.75480 (18011208)	0.75989 (18032908)	
6260815.6	0.92616c(18101708)	0.85047c(18101708)	0.72890
(18060708)	0.59040 (18011208)	0.67260 (18011208)	
6260615.6	0.51477c(18101708)	0.64951c(18101708)	
0.65824c(18101708)	0.63065 (18060708)	0.55931 (18011208)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	271596.36	271796.36	271996.36
272196.36		272396.36	

6260415.6		0.49272 (18022308)	0.51362c(18101708)	
0.61960c(18101708)		0.57280c(18101708)	0.58833 (18060708)	
6260215.6		0.50144 (18122408)	0.48304 (18022308)	
0.53332c(18101708)		0.74020c(18101708)	0.57542c(18101708)	
6260015.6		0.50457 (18122408)	0.48911 (18122408)	0.52313
(18022308)		0.63679c(18101708)	0.74459c(18101708)	
6259815.6		0.39329 (18122408)	0.45175 (18122408)	0.52660
(18122408)		0.49041 (18022308)	0.57937c(18101708)	
6259615.6		0.35096 (18122408)	0.42384 (18122408)	0.41575
(18122408)		0.44291 (18022308)	0.42423 (18022308)	
6259415.6		0.19959 (18122408)	0.29667 (18122408)	0.37488
(18122408)		0.43621 (18122408)	0.46366 (18022308)	
6259215.6		0.19214 (18122408)	0.19496 (18122408)	0.25783
(18122408)		0.42331 (18122408)	0.43355 (18122408)	
6259015.6		0.18079 (18122408)	0.18903 (18122408)	0.27695
(18122408)		0.39959 (18122408)	0.41247 (18122408)	
6258815.6		0.16680 (18122408)	0.17785 (18122408)	0.18378
(18122408)		0.27205 (18122408)	0.24422 (18122408)	
6258615.6		0.16665 (18122408)	0.16588 (18122408)	0.17652
(18122408)		0.18000 (18122408)	0.18187 (18122408)	
6258415.6		0.14019 (18102508)	0.15495 (18122408)	0.16533
(18122408)		0.17391 (18122408)	0.17853 (18122408)	
6258215.6		0.13933 (18120608)	0.14110 (18122408)	0.15235
(18122408)		0.16300 (18122408)	0.17001 (18122408)	
6258015.6		0.14249 (18120608)	0.13592 (18102508)	0.14015
(18122408)		0.15187 (18122408)	0.16081 (18122408)	
6257815.6		0.15667 (18110608)	0.13794 (18120608)	0.13230
(18102508)		0.14023 (18122408)	0.15048 (18122408)	
6257615.6		0.14312 (18120608)	0.14055 (18120608)	0.13062
(18120608)		0.12903 (18102508)	0.14002 (18122408)	
6257415.6		0.14008 (18120608)	0.13774 (18120608)	0.13189
(18120608)		0.12822 (18102508)	0.13070 (18122408)	
6257215.6		0.14275 (18111608)	0.13502 (18120608)	0.13307
(18120608)		0.12954 (18120608)	0.12678 (18102508)	
6257015.6		0.14180 (18111608)	0.13620 (18111608)	0.13364
(18120608)		0.13148 (18120608)	0.13050 (18120608)	

6256815.6	0.13712 (18111608)	0.13769 (18111608)	0.13401
(18111608)	0.13178 (18120608)	0.13020 (18120608)	
6256615.6	0.13189 (18111608)	0.13777 (18111608)	0.13602
(18111608)	0.13099 (18120608)	0.13190 (18120608)	
6256415.6	0.14767c(18033008)	0.13344 (18111608)	0.13647
(18111608)	0.13400 (18111608)	0.13139 (18120608)	
6256215.6	0.16719c(18033008)	0.13364c(18033008)	0.13478
(18111608)	0.13586 (18111608)	0.12982 (18120608)	
6256015.6	0.18670c(18033008)	0.15239c(18033008)	0.13006
(18111608)	0.13507 (18111608)	0.13078 (18111608)	
6255815.6	0.20608c(18033008)	0.17197c(18033008)	
0.13954c(18033008)	0.13217 (18111608)	0.13097 (18111608)	
6255615.6	0.22732c(18033008)	0.19249c(18033008)	
0.15909c(18033008)	0.12408 (18111608)	0.15253 (18080408)	
6255415.6	0.24465c(18033008)	0.21319c(18033008)	
0.17833c(18033008)	0.14201c(18033008)	0.16307 (18080408)	
6255215.6	0.25818c(18033008)	0.23071c(18033008)	
0.19612c(18033008)	0.16079c(18033008)	0.19179 (18080408)	
6255015.6	0.27277c(18033008)	0.24603c(18033008)	
0.21437c(18033008)	0.22053 (18072408)	0.26582 (18080408)	
6254815.6	0.27958c(18033008)	0.25920c(18033008)	
0.22995c(18033008)	0.25300 (18072408)	0.31949 (18072408)	
6254615.6	0.28454c(18033008)	0.26926c(18033008)	
0.24405c(18033008)	0.25388 (18072408)	0.37793 (18072408)	
6254415.6	0.28445c(18033008)	0.27586c(18033008)	
0.25475c(18033008)	0.26603 (18072408)	0.39529 (18072408)	
6254215.6	0.28116c(18033008)	0.27838c(18033008)	
0.26306c(18033008)	0.27786 (18072408)	0.38908 (18072408)	
6254015.6	0.27497c(18033008)	0.27808c(18033008)	0.27821
(18101808)	0.27311 (18072408)	0.36193 (18072408)	
6253815.6	0.26381c(18033008)	0.27519c(18033008)	
0.27302c(18033008)	0.26312 (18101808)	0.31964 (18072408)	
6253615.6	0.25186c(18033008)	0.26712c(18033008)	
0.27270c(18033008)	0.27428 (18101808)	0.28106 (18072408)	
6253415.6	0.23850c(18033008)	0.25821c(18033008)	
0.26836c(18033008)	0.26778c(18033008)	0.26315 (18101808)	
6253215.6	0.22263c(18033008)	0.24556c(18033008)	
0.26154c(18033008)	0.26638c(18033008)	0.29013 (18101808)	
6253015.6	0.20566c(18033008)	0.23223c(18033008)	
0.25163c(18033008)	0.26200c(18033008)	0.29047 (18101808)	
6252815.6	0.18918c(18033008)	0.21632c(18033008)	
0.23908c(18033008)	0.25430c(18033008)	0.26105c(18033008)	
6252615.6	0.17196c(18033008)	0.20054c(18033008)	
0.22421c(18033008)	0.24403c(18033008)	0.25560c(18033008)	
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 ***			
	***	10:10:17	

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	271596.36	271796.36	271996.36
272196.36		272396.36	

6252415.6 | 0.15548c(18033008) 0.18366c(18033008)
0.20770c(18033008) 0.23200c(18033008) 0.24909c(18033008)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	272596.36	272796.36	272996.36
273196.36		273396.36	

6292415.6	0.26895 (18120608)	0.40015 (18120608)	0.49687
(18120608)	0.50247 (18120608)	0.46756 (18120608)	
6292215.6	0.30287 (18120608)	0.42946 (18120608)	0.50105
(18120608)	0.45404 (18120608)	0.39237 (18120608)	

6292015.6	0.39223 (18120608)	0.45168 (18120608)	0.47310
(18120608)	0.40253 (18120608)	0.32842 (18081224)	
6291815.6	0.43252 (18120608)	0.45272 (18120608)	0.39599
(18120608)	0.32285 (18120608)	0.35066 (18081224)	
6291615.6	0.43130 (18120608)	0.40177 (18120608)	0.31821
(18120608)	0.31191 (18081224)	0.35606 (18081224)	
6291415.6	0.41565 (18120608)	0.32948 (18120608)	0.26408
(18081224)	0.30617 (18081224)	0.31623 (18081224)	
6291215.6	0.35726 (18120608)	0.27773 (18120608)	0.28982
(18081224)	0.31585 (18011308)	0.36460 (18102724)	
6291015.6	0.30272 (18120608)	0.26979 (18081224)	0.29067
(18081224)	0.35198 (18011308)	0.45404 (18102724)	
6290815.6	0.24682 (18081224)	0.28485 (18081224)	0.27689
(18081224)	0.38125 (18011308)	0.49855 (18102724)	
6290615.6	0.26671 (18081224)	0.28743 (18081224)	0.37509
(18011308)	0.46234 (18102724)	0.53744 (18102724)	
6290415.6	0.27028 (18081224)	0.24826 (18081224)	0.41575
(18011308)	0.49670 (18102724)	0.51545 (18102724)	
6290215.6	0.26195 (18081224)	0.26959 (18011308)	0.45408
(18011308)	0.50675 (18102724)	0.51311 (18011308)	
6290015.6	0.24441 (18011308)	0.44421 (18011308)	0.49486
(18011308)	0.53012 (18011308)	0.56144 (18011308)	
6289815.6	0.28206 (18011308)	0.48569 (18011308)	0.53425
(18011308)	0.56512 (18011308)	0.57121 (18011308)	
6289615.6	0.34454 (18102724)	0.52610 (18011308)	0.56261
(18011308)	0.59869 (18011308)	0.60604 (18011308)	
6289415.6	0.51318 (18011308)	0.56856 (18011308)	0.60856
(18011308)	0.61799 (18011308)	0.63100 (18011308)	
6289215.6	0.41162 (18011308)	0.60835 (18011308)	0.64590
(18011308)	0.66543 (18011308)	0.67819 (18011308)	
6289015.6	0.42759 (18011308)	0.64194 (18011308)	0.68052
(18011308)	0.69749 (18011308)	0.70579 (18011308)	
6288815.6	0.44182 (18011308)	0.54400 (18011308)	0.70903
(18011308)	0.72922 (18011308)	0.73286 (18011308)	
6288615.6	0.47168 (18011308)	0.55721 (18011308)	0.61557
(18011308)	0.74908 (18011308)	0.75030 (18011308)	
6288415.6	0.49957 (18011308)	0.57832 (18011308)	0.65290
(18011308)	0.74899 (18011308)	0.75209 (18011308)	
6288215.6	0.51471 (18011308)	0.60897 (18011308)	0.67443
(18011308)	0.69708 (18011308)	0.74555 (18011308)	
6288015.6	0.54149 (18011308)	0.62712 (18011308)	0.67348
(18011308)	0.70320 (18011308)	0.73423 (18011308)	
6287815.6	0.57699 (18011308)	0.58309 (18011308)	0.56424
(18011308)	0.66819 (18011308)	0.65293 (18011308)	
6287615.6	0.55038 (18011308)	0.58774 (18011308)	0.57330
(18011308)	0.66296 (18011308)	0.65997 (18011308)	
6287415.6	0.59731 (18011308)	0.63155 (18011308)	0.60559
(18011308)	0.64928 (18011308)	0.61335 (18011308)	
6287215.6	0.65411 (18011308)	0.68971 (18011308)	0.68782
(18011308)	0.61828 (18011308)	0.58941 (18011308)	

6287015.6	0.58254 (18011308)	0.63037 (18011308)	0.57486
(18011308)	0.58836 (18011308)	0.47423 (18011308)	
6286815.6	0.55210 (18011308)	0.57790 (18011308)	0.55657
(18011308)	0.47458 (18011308)	0.42321 (18011308)	
6286615.6	0.52958 (18011308)	0.53924 (18011308)	0.39901
(18011308)	0.32935 (18011308)	0.27797 (18011308)	
6286415.6	0.42754 (18011308)	0.44086 (18011308)	0.34345
(18011308)	0.26784 (18011308)	0.22380 (18011308)	
6286215.6	0.32057 (18011308)	0.33828 (18011308)	0.30403
(18011308)	0.22884 (18011308)	0.18496 (18011308)	
6286015.6	0.35252 (18011308)	0.31791 (18011308)	0.27041
(18011308)	0.21187 (18011308)	0.22732 (18031924)	
6285815.6	0.28019 (18011308)	0.27379 (18011308)	0.24760
(18011308)	0.23084 (18031924)	0.25963 (18031924)	
6285615.6	0.18990 (18011308)	0.21714 (18011308)	0.22842
(18031924)	0.27895 (18031924)	0.27633 (18031924)	
6285415.6	0.16851 (18011308)	0.18997 (18031924)	0.25213
(18031924)	0.26223 (18031924)	0.22957 (18031924)	
6285215.6	0.15153 (18031924)	0.20188 (18031924)	0.23452
(18031924)	0.21633 (18031924)	0.16465 (18031924)	
6285015.6	0.13441 (18031924)	0.18516 (18031924)	0.18882
(18031924)	0.14508 (18031924)	0.14486 (18070216)	
6284815.6	0.12028 (18031924)	0.12519 (18081516)	0.10224
(18081516)	0.11262 (18070216)	0.14790 (18082316)	
6284615.6	0.10589 (18081516)	0.09220 (18081516)	0.06656
(18082316)	0.11090 (18082316)	0.15328 (18082316)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)	272596.36	272796.36
273196.36	273396.36	272996.36

6284415.6	0.09056 (18110724)	0.06010 (18110724)	0.08545
(18110808)	0.12195 (18110808)	0.16469 (18110808)	
6284215.6	0.07673 (18082316)	0.08624 (18110808)	0.12364
(18110808)	0.16755 (18110808)	0.21441 (18110808)	
6284015.6	0.12290 (18082316)	0.12541 (18110808)	0.17051
(18110808)	0.21868 (18110808)	0.26480 (18110808)	
6283815.6	0.15361 (18082316)	0.17360 (18110808)	0.22313
(18110808)	0.27038 (18110808)	0.30936 (18110808)	
6283615.6	0.17679 (18110808)	0.22775 (18110808)	0.27619
(18110808)	0.31580 (18110808)	0.34107 (18110808)	
6283415.6	0.23253 (18110808)	0.28221 (18110808)	0.32245
(18110808)	0.34753 (18110808)	0.35402 (18110808)	
6283215.6	0.28843 (18110808)	0.32932 (18110808)	0.35416
(18110808)	0.35949 (18110808)	0.34519 (18110808)	
6283015.6	0.33707 (18110808)	0.36161 (18110808)	0.36568
(18110808)	0.34939 (18110808)	0.31611 (18110808)	
6282815.6	0.36858 (18110808)	0.37128 (18110808)	0.35291
(18110808)	0.31722 (18110808)	0.27034 (18110808)	
6282615.6	0.37925 (18091824)	0.37506 (18091824)	0.31811
(18110808)	0.26895 (18110808)	0.21590 (18110808)	
6282415.6	0.43424 (18091824)	0.33374 (18091824)	0.26728
(18110808)	0.21853 (18031124)	0.16243 (18052908)	
6282215.6	0.35279 (18091824)	0.30533 (18031124)	0.28015
(18031124)	0.23937 (18052908)	0.20566 (18052908)	
6282015.6	0.35614 (18031124)	0.34018 (18031124)	0.29852
(18052908)	0.24752 (18052908)	0.22529 (18072716)	
6281815.6	0.34047 (18031124)	0.32840 (18052908)	0.25537
(18052908)	0.24123 (18072716)	0.21790 (18072716)	
6281615.6	0.35348 (18052908)	0.26789 (18052908)	0.25712
(18072716)	0.22037 (18092024)	0.23623 (18092024)	
6281415.6	0.26323 (18072716)	0.26512 (18072716)	0.24025
(18092024)	0.24106 (18092024)	0.21388 (18081624)	
6281215.6	0.26687 (18072716)	0.25453 (18092024)	0.24401
(18092024)	0.22795 (18081624)	0.21883 (18081624)	
6281015.6	0.27574 (18092024)	0.24518 (18092024)	0.23999
(18081624)	0.23452 (18081624)	0.26833 (18081308)	
6280815.6	0.25442 (18081624)	0.25300 (18081624)	0.23852
(18012116)	0.39440 (18081308)	0.66631 (18081308)	
6280615.6	0.25483 (18081624)	0.26178 (18081308)	0.55301
(18081308)	0.83720 (18081308)	0.81594 (18081308)	
6280415.6	0.37104 (18081308)	0.68018 (18081308)	0.87311
(18081308)	0.78391 (18081308)	0.84945 (18120724)	
6280215.6	0.87160 (18081308)	0.93042 (18081308)	0.84412
(18120724)	0.92057 (18120724)	0.83028 (18020524)	
6280015.6	0.87064 (18081308)	0.91833 (18120724)	0.88269
(18120724)	0.88020 (18020524)	0.87848 (18020524)	
6279815.6	0.96597 (18120724)	0.80451 (18020524)	0.85489
(18020524)	0.86037 (18020524)	0.70897 (18020524)	
6279615.6	0.84864 (18020524)	0.88652 (18020524)	0.70854

(18020524)	0.65662 (18091824)	0.69781 (18091824)	
6279415.6	0.88300 (18020524)	0.72954 (18020524)	0.68665
(18091824)	0.62718 (18091824)	0.53060 (18091824)	
6279215.6	0.68424 (18091824)	0.67103 (18091824)	0.61143
(18091824)	0.45801 (18020116)	0.46443 (18020116)	
6279015.6	0.67410 (18091824)	0.51326 (18091824)	0.47633
(18020116)	0.46217 (18020116)	0.49867 (18123108)	
6278815.6	0.48661 (18020116)	0.47965 (18020116)	0.49954
(18123108)	0.67110 (18011116)	0.69588 (18011116)	
6278615.6	0.49475 (18010608)	0.58266 (18123108)	0.65792
(18123108)	0.87441 (18111608)	1.14444 (18111608)	
6278415.6	0.56165 (18010608)	0.75709 (18111608)	0.91014
(18111608)	1.02710 (18111608)	1.21554 (18111608)	
6278215.6	0.88086 (18111608)	1.00557 (18111608)	0.99702
(18111608)	0.88545 (18111608)	0.80018 (18120324)	
6278015.6	1.03011 (18111608)	0.94022 (18111608)	0.83216
(18120324)	0.70072 (18120324)	0.57365 (18020216)	
6277815.6	0.83201 (18120324)	0.68977 (18120324)	0.47208
(18120324)	0.68640 (18011208)	0.84955 (18011208)	
6277615.6	0.61150 (18020216)	0.63197 (18011208)	0.75506
(18011208)	0.74600 (18011208)	0.83806 (18011208)	
6277415.6	0.79545 (18011208)	0.84777 (18011208)	0.82264
(18011208)	0.66488 (18011208)	0.56208 (18011208)	
6277215.6	0.74693 (18011208)	0.66845 (18011208)	0.54857
(18011208)	0.49497 (18032024)	0.51209 (18032024)	
6277015.6	0.46088 (18011208)	0.56550 (18032024)	0.66883
(18032024)	0.66982 (18032024)	0.51814 (18032024)	
6276815.6	0.69375 (18032024)	0.68890 (18032024)	0.64220
(18032024)	0.52839 (18032024)	0.40837 (18120324)	
6276615.6	0.59494 (18032024)	0.50156 (18122008)	0.52894
(18122008)	0.54886 (18122008)	0.56098 (18122008)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	X-COORD (METERS)		
	272596.36	272796.36	272996.36
273196.36	273396.36		

6276415.6	0.56830 (18122008)	0.58285 (18122008)	0.58861
(18122008)	0.58590 (18122008)	0.57522 (18122008)	
6276215.6	0.61203 (18122008)	0.60856 (18080708)	0.58236
(18122008)	0.55701 (18122008)	0.52637 (18122008)	
6276015.6	0.58192 (18122008)	0.54857 (18122008)	0.67673
(18121124)	0.84760 (18121124)	0.99262 (18121124)	
6275815.6	0.97173 (18121124)	1.08783 (18121124)	1.21509
(18121124)	1.23263 (18121124)	1.18503 (18121124)	
6275615.6	1.25950 (18121124)	1.16345 (18121124)	1.04274
(18121124)	0.86277 (18121124)	0.67394 (18082624)	
6275415.6	0.77494 (18121124)	0.70269 (18082624)	0.67066
(18082624)	0.62503 (18082624)	0.56376 (18082624)	
6275215.6	0.61891 (18082624)	0.54349 (18082624)	0.47076
(18082624)	0.39774 (18082624)	0.37212 (18100124)	
6275015.6	0.39797 (18100124)	0.40513 (18100124)	0.43326
(18100124)	0.43126 (18100124)	0.45099 (18100124)	
6274815.6	0.59485 (18100124)	0.43637 (18092824)	0.40518
(18112008)	0.45983 (18092824)	0.40166 (18012308)	
6274615.6	0.68331 (18092824)	0.48763 (18092824)	0.42888
(18012308)	0.41953 (18012308)	0.40604 (18012308)	
6274415.6	0.54685 (18040624)	0.42172 (18050916)	0.40339
(18050916)	0.36495 (18050916)	0.33588 (18121224)	
6274215.6	0.52303 (18121224)	0.51997 (18121224)	0.49459
(18121224)	0.47660 (18121224)	0.43435c(18031224)	
6274015.6	0.65962c(18031224)	0.68180c(18031224)	
0.65983c(18031224)	0.60559c(18031224)	0.57967c(18031224)	
6273815.6	0.57142c(18031224)	0.54513 (18121824)	0.52803
(18121824)	0.49029 (18121824)	0.45745 (18121824)	
6273615.6	0.79252 (18100824)	0.81403 (18100824)	0.72638
(18100824)	0.67044 (18100824)	0.58650 (18100824)	
6273415.6	0.77955 (18100124)	0.84022 (18010608)	0.80170
(18100124)	0.79490 (18100124)	0.79158 (18100124)	
6273215.6	0.94746 (18100124)	0.90150 (18100124)	0.83899
(18100124)	0.80830 (18100124)	0.74808 (18100124)	
6273015.6	0.94727 (18030108)	0.95097 (18030108)	0.95373
(18030108)	0.95569 (18030108)	0.95676 (18030108)	
6272815.6	1.17664 (18030108)	1.16019 (18030108)	1.14379
(18030108)	1.12638 (18030108)	1.11000 (18030108)	
6272615.6	1.30446 (18060624)	0.98277 (18030108)	0.95972
(18030108)	0.93848 (18030108)	0.91772 (18030108)	
6272415.6	1.63432c(18031208)	1.40433c(18031208)	
1.08237c(18031208)	1.16482c(18031208)	0.92270c(18031208)	
6272215.6	1.18081 (18060624)	0.95830c(18031208)	
0.79266c(18031208)	0.67389c(18031208)	0.59206c(18031208)	

6272015.6	0.70538 (18111524)	0.61123 (18011108)	0.56457
(18100908)	0.47109 (18100908)	0.41329 (18100908)	
6271815.6	0.76430 (18111524)	0.58207 (18111524)	0.52001
(18111524)	0.38618 (18111524)	0.33933 (18112508)	
6271615.6	0.54033 (18112508)	0.52445 (18112508)	0.50870
(18112508)	0.49312 (18112508)	0.47775 (18112508)	
6271415.6	0.62802 (18090324)	0.57321 (18112508)	0.56559
(18112508)	0.55722 (18112508)	0.54818 (18112508)	
6271215.6	0.59460 (18082808)	0.57025 (18082808)	0.60378
(18082808)	0.57993 (18090324)	0.51012 (18112508)	
6271015.6	0.51420 (18061524)	0.52037 (18061524)	0.53213
(18061524)	0.51177 (18061524)	0.49387 (18061524)	
6270815.6	0.67159 (18071308)	0.61115 (18071308)	0.54859
(18071308)	0.48486 (18071308)	0.42561 (18071308)	
6270615.6	0.59871 (18091424)	0.58741 (18071308)	0.59376
(18071308)	0.58985 (18071308)	0.56479 (18071308)	
6270415.6	0.58547 (18061608)	0.58334 (18061608)	0.58217
(18061608)	0.51662 (18061608)	0.43467 (18091424)	
6270215.6	0.55352 (18030108)	0.51564 (18030108)	0.47543
(18030108)	0.44294 (18091424)	0.42414 (18091424)	
6270015.6	0.58890 (18030108)	0.58999 (18030108)	0.43439
(18122624)	0.39669 (18122624)	0.35451 (18122624)	
6269815.6	0.99884 (18120608)	0.68203 (18122408)	0.61691
(18122408)	0.55421 (18122408)	0.49481 (18122408)	
6269615.6	0.91893 (18122408)	0.87119 (18122408)	0.81794
(18122408)	0.76116 (18122408)	0.70262 (18122408)	
6269415.6	0.95229 (18122408)	0.94274 (18122408)	0.92247
(18122408)	0.89286 (18122408)	0.85561 (18122408)	
6269215.6	1.00223 (18112508)	0.99020 (18112508)	0.95712
(18112508)	0.90603 (18112508)	0.89336 (18122408)	
6269015.6	0.83424 (18112508)	0.89190 (18112508)	0.93120
(18112508)	0.76862 (18122408)	0.80143 (18122408)	
6268815.6	0.61926 (18050208)	0.66413 (18050208)	0.52733
(18050208)	0.56834 (18122408)	0.62023 (18122408)	
6268615.6	0.56665 (18082724)	0.52952 (18082724)	0.45661
(18050208)	0.49246 (18050208)	0.41681 (18122408)	

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** **

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	272596.36	272796.36	272996.36
273196.36		273396.36	

6268415.6	0.66461 (18111408)	0.64220 (18111408)	0.58332
(18111408)	0.50389 (18111408)	0.45918 (18082724)	
6268215.6	0.48339 (18111408)	0.57172 (18111408)	0.62504
(18111408)	0.63565 (18111408)	0.60572 (18111408)	
6268015.6	0.42168 (18050508)	0.34837 (18082724)	0.39950
(18111408)	0.49548 (18111408)	0.56865 (18111408)	
6267815.6	0.67763 (18050508)	0.58761 (18050508)	0.46535
(18050508)	0.33894 (18050508)	0.32321 (18111408)	
6267615.6	0.61874 (18050508)	0.67874 (18050508)	0.67337
(18050508)	0.60800 (18050508)	0.50260 (18050508)	
6267415.6	0.38207 (18030108)	0.45530 (18050508)	0.56992
(18050508)	0.64423 (18050508)	0.66102 (18050508)	
6267215.6	0.39433 (18030108)	0.39522 (18030108)	0.37592
(18030108)	0.40781 (18050508)	0.51891 (18050508)	
6267015.6	0.53452 (18042908)	0.39818 (18042908)	0.38118
(18030108)	0.38477 (18030108)	0.36941 (18030108)	
6266815.6	0.82803 (18042908)	0.66145 (18042908)	0.51101
(18042908)	0.38307 (18042908)	0.36861 (18030108)	
6266615.6	1.10249 (18042908)	0.94873 (18042908)	0.78662
(18042908)	0.63008 (18042908)	0.48896 (18042908)	
6266415.6	1.26395 (18042908)	1.17460 (18042908)	1.04858
(18042908)	0.90144 (18042908)	0.74812 (18042908)	
6266215.6	1.25237 (18042908)	1.25883 (18042908)	1.21226
(18042908)	1.12116 (18042908)	0.99820 (18042908)	
6266015.6	1.07759 (18042908)	1.17258 (18042908)	1.21955
(18042908)	1.21517 (18042908)	1.16270 (18042908)	
6265815.6	0.80957 (18042908)	0.95388 (18042908)	1.07208
(18042908)	1.15190 (18042908)	1.18586 (18042908)	
6265615.6	0.53484 (18042908)	0.68162 (18042908)	0.82772
(18042908)	0.95922 (18042908)	1.06307 (18042908)	
6265415.6	0.63516 (18010608)	0.49169 (18010608)	0.56471
(18042908)	0.70533 (18042908)	0.84157 (18042908)	
6265215.6	0.56764 (18010608)	0.65087 (18010608)	0.59688
(18010608)	0.46123 (18042908)	0.59146 (18042908)	
6265015.6	0.45476c(18032924)	0.43650 (18010608)	0.63137
(18010608)	0.64645 (18010608)	0.52625 (18010608)	
6264815.6	0.86640 (18120324)	0.60535 (18120324)	
0.40973c(18032924)	0.58665 (18010608)	0.69275 (18010608)	
6264615.6	0.92746 (18120324)	0.98596 (18120324)	0.75696

(18120324)	0.53099c(18032924)	0.48483 (18010608)	
6264415.6	0.71634c(18032924)	0.86119 (18120324)	1.00601
(18120324)	0.88849 (18120324)	0.66449c(18032924)	
6264215.6	0.54002 (18031008)	0.65645c(18032924)	
0.77570c(18032924)	0.97950 (18120324)	0.99613 (18120324)	
6264015.6	0.63026 (18100108)	0.57772 (18031008)	
0.60779c(18032924)	0.74376c(18032924)	0.92083 (18120324)	
6263815.6	0.95534 (18100108)	0.73963 (18100108)	0.57929
(18031008)	0.56496c(18032924)	0.68969c(18032924)	
6263615.6	1.39822c(18021908)	1.00432c(18021908)	0.87239
(18100108)	0.55059 (18031008)	0.52215 (18031008)	
6263415.6	1.41689c(18021908)	1.42424c(18021908)	
1.10629c(18021908)	0.93189 (18100108)	0.60431 (18100108)	
6263215.6	0.98005c(18021908)	1.32737c(18021908)	
1.42070c(18021908)	1.18361c(18021908)	0.93902 (18100108)	
6263015.6	0.67116 (18122108)	0.86974c(18021908)	
1.22838c(18021908)	1.37872c(18021908)	1.20128c(18021908)	
6262815.6	0.72188 (18122108)	0.66658 (18122108)	
0.77241c(18021908)	1.12904c(18021908)	1.33651c(18021908)	
6262615.6	0.97648 (18032508)	0.71288 (18122108)	0.66163
(18122108)	0.66415c(18021908)	1.03170c(18021908)	
6262415.6	0.92886 (18032508)	0.97272 (18032508)	0.70377
(18122108)	0.65646 (18122108)	0.59518 (18122108)	
6262215.6	0.90642 (18100908)	0.87595 (18032508)	0.96499
(18032508)	0.69450 (18122108)	0.65096 (18122108)	
6262015.6	0.85161 (18100908)	0.89415 (18100908)	0.83223
(18032508)	0.95109 (18032508)	0.69471 (18032508)	
6261815.6	0.63204 (18100908)	0.82038 (18100908)	0.87275
(18100908)	0.78401 (18032508)	0.93803 (18032508)	
6261615.6	0.43173 (18051924)	0.61716 (18100908)	0.78243
(18100908)	0.89610 (18100908)	0.77427 (18100908)	
6261415.6	0.59810 (18032908)	0.41876 (18051924)	0.59065
(18100908)	0.79399 (18100908)	0.76347 (18100908)	
6261215.6	0.77471 (18032908)	0.57175 (18032908)	0.40011
(18051924)	0.57617 (18100908)	0.59179 (18100908)	
6261015.6	0.76012 (18032908)	0.69852 (18032908)	0.56793
(18032908)	0.38063 (18051924)	0.48693 (18100908)	
6260815.6	0.66320 (18032908)	0.76622 (18032908)	0.74935
(18032908)	0.52812 (18032908)	0.36043 (18051924)	
6260615.6	0.56461 (18011208)	0.69361 (18032908)	0.84150
(18032908)	0.69213 (18032908)	0.51895 (18032908)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	272596.36	272796.36	272996.36
273196.36		273396.36	

6260415.6	0.49421 (18060708)	0.71133 (18011208)	0.70468
(18032908)	0.61524 (18032908)	0.67847 (18032908)	
6260215.6	0.51376 (18060708)	0.61232 (18011208)	0.55425
(18011208)	0.46334 (18032908)	0.64365 (18032908)	
6260015.6	0.56659c(18101708)	0.61672 (18060708)	0.42896
(18060708)	0.19387 (18111124)	0.41783 (18111124)	
6259815.6	0.43425c(18101708)	0.48092 (18060708)	0.41901
(18060708)	0.14706 (18032408)	0.16401 (18111124)	
6259615.6	0.50741c(18101708)	0.39714c(18101708)	0.20425
(18083024)	0.14309 (18083024)	0.14374 (18032408)	
6259415.6	0.42458c(18101708)	0.40976c(18101708)	
0.40510c(18101708)	0.14372 (18083024)	0.13855 (18083024)	
6259215.6	0.40446 (18022308)	0.38046c(18101708)	
0.33319c(18101708)	0.14026 (18083024)	0.13963 (18083024)	
6259015.6	0.35397 (18022308)	0.36868 (18022308)	
0.36966c(18101708)	0.15314 (18022308)	0.13677 (18083024)	
6258815.6	0.29546 (18122408)	0.33001 (18022308)	0.35551
(18022308)	0.16417 (18022308)	0.14655 (18022308)	
6258615.6	0.18596 (18022308)	0.18730 (18022308)	0.18285
(18022308)	0.17246 (18022308)	0.15791 (18022308)	
6258415.6	0.17728 (18122408)	0.18213 (18022308)	0.18232
(18022308)	0.17684 (18022308)	0.16616 (18022308)	
6258215.6	0.17313 (18122408)	0.17376 (18022308)	0.17888
(18022308)	0.17825 (18022308)	0.36317 (18022308)	
6258015.6	0.16676 (18122408)	0.16872 (18122408)	0.17209
(18022308)	0.17525 (18022308)	0.45550 (18122408)	
6257815.6	0.15800 (18122408)	0.16341 (18122408)	0.16720
(18122408)	0.33793 (18122408)	0.52673 (18122408)	
6257615.6	0.14929 (18122408)	0.15694 (18122408)	0.16246
(18122408)	0.28926 (18122408)	0.49847 (18122408)	
6257415.6	0.14060 (18122408)	0.14920 (18122408)	0.15542
(18122408)	0.29541 (18032824)	0.50813 (18032824)	
6257215.6	0.13043 (18122408)	0.14080 (18122408)	0.14663
(18122408)	0.34716 (18072324)	0.53212 (18032824)	

6257015.6	0.12405 (18120608)	0.13003 (18122408)	0.18767
(18122408)	0.37478 (18072324)	0.51229 (18032824)	
6256815.6	0.12732 (18120608)	0.12091 (18102508)	0.23754
(18111408)	0.40451 (18072324)	0.50841 (18072324)	
6256615.6	0.12749 (18120608)	0.12315 (18120608)	0.18874
(18122408)	0.28674 (18111408)	0.41106 (18072324)	
6256415.6	0.12865 (18120608)	0.12522 (18120608)	0.12574
(18102508)	0.20300 (18111408)	0.36678 (18072324)	
6256215.6	0.13074 (18120608)	0.12800 (18120608)	0.18296
(18110608)	0.19142 (18110608)	0.26120 (18111408)	
6256015.6	0.19236 (18111608)	0.22125 (18010208)	0.22908
(18110608)	0.25308 (18110608)	0.21167 (18122408)	
6255815.6	0.12632 (18120608)	0.29680 (18010208)	0.37330
(18010208)	0.40676 (18010208)	0.27301 (18110608)	
6255615.6	0.20459 (18111608)	0.32845 (18010208)	0.44350
(18010208)	0.51375 (18010208)	0.35518 (18010208)	
6255415.6	0.24444 (18111608)	0.36560 (18111608)	0.45393
(18010208)	0.52310 (18010208)	0.47514 (18010208)	
6255215.6	0.28883 (18111608)	0.37190 (18111608)	0.45940
(18010208)	0.58635 (18010208)	0.61728 (18010208)	
6255015.6	0.33956 (18080408)	0.36341 (18111608)	0.42282
(18111608)	0.52069 (18010208)	0.65119 (18010208)	
6254815.6	0.40815 (18080408)	0.40683 (18111608)	0.41111
(18111608)	0.48003 (18111608)	0.65411 (18010208)	
6254615.6	0.42645 (18080408)	0.44619 (18080408)	0.41473
(18111608)	0.46804 (18111608)	0.51583 (18010208)	
6254415.6	0.40187 (18072408)	0.45533 (18080408)	0.42953
(18080408)	0.51989 (18111608)	0.52730 (18111608)	
6254215.6	0.42879 (18072408)	0.41648 (18080408)	0.49393
(18080408)	0.46406 (18111608)	0.52509 (18111608)	
6254015.6	0.41938 (18072408)	0.42370 (18072408)	0.46973
(18080408)	0.47040 (18080408)	0.49866 (18111608)	
6253815.6	0.41307 (18072408)	0.45146 (18072408)	0.40086
(18072408)	0.46531 (18080408)	0.45187 (18111608)	
6253615.6	0.38008 (18072408)	0.45273 (18072408)	0.44931
(18072408)	0.42191 (18080408)	0.47199 (18080408)	
6253415.6	0.31396 (18072408)	0.42977 (18072408)	0.49813
(18072408)	0.43002 (18072408)	0.48987 (18080408)	
6253215.6	0.25427 (18072408)	0.37004 (18072408)	0.47137
(18072408)	0.48891 (18072408)	0.40006 (18080408)	
6253015.6	0.26996 (18101808)	0.29345 (18072408)	0.42052
(18072408)	0.49148 (18072408)	0.45641 (18072408)	
6252815.6	0.28517 (18101808)	0.24937 (18101808)	0.34610
(18072408)	0.45363 (18072408)	0.50335 (18072408)	
6252615.6	0.29278 (18101808)	0.27621 (18101808)	0.28155
(18072408)	0.38692 (18072408)	0.49775 (18072408)	

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
273196.36	272596.36	272796.36	272996.36
273196.36	273396.36		

6252415.6 | 0.27384 (18101808) 0.30752 (18101808) 0.26883
(18101808) 0.33563 (18072408) 0.45633 (18072408)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
274196.36	273596.36	273796.36	273996.36
274196.36	274396.36		

6292415.6 | 0.29985 (18120608) 0.29068 (18081224) 0.30025
(18011308) 0.40912 (18102724) 0.51827 (18102724)

6292215.6	0.33763 (18081224)	0.33536 (18081224)	0.34654
(18102724)	0.44475 (18102724)	0.53185 (18102724)	
6292015.6	0.34753 (18081224)	0.31372 (18081224)	0.43717
(18102724)	0.54242 (18102724)	0.56107 (18102724)	
6291815.6	0.33443 (18081224)	0.38587 (18102724)	0.52677
(18102724)	0.56657 (18102724)	0.52803 (18102724)	
6291615.6	0.34092 (18102724)	0.49285 (18102724)	0.55901
(18102724)	0.54813 (18102724)	0.46560 (18102724)	
6291415.6	0.44933 (18102724)	0.56058 (18102724)	0.56371
(18102724)	0.49003 (18102724)	0.40292 (18011308)	
6291215.6	0.52694 (18102724)	0.59018 (18102724)	0.54656
(18102724)	0.44473 (18011308)	0.42227 (18011308)	
6291015.6	0.56358 (18102724)	0.57365 (18102724)	0.47585
(18102724)	0.42720 (18011308)	0.42255 (18011308)	
6290815.6	0.56358 (18102724)	0.50636 (18102724)	0.43143
(18011308)	0.42910 (18011308)	0.42961 (18011308)	
6290615.6	0.51014 (18102724)	0.48452 (18011308)	0.46426
(18011308)	0.47044 (18011308)	0.45885 (18011308)	
6290415.6	0.48561 (18011308)	0.49711 (18011308)	0.48861
(18011308)	0.45596 (18011308)	0.43843 (18011308)	
6290215.6	0.52636 (18011308)	0.51584 (18011308)	0.52447
(18011308)	0.48840 (18011308)	0.59394 (18072908)	
6290015.6	0.55938 (18011308)	0.55487 (18011308)	0.52462
(18011308)	0.53256 (18072908)	0.69864 (18072908)	
6289815.6	0.59186 (18011308)	0.58326 (18011308)	0.56114
(18011308)	0.66664 (18072908)	0.68553 (18072908)	
6289615.6	0.62324 (18011308)	0.59849 (18011308)	0.60496
(18072908)	0.63847 (18011308)	0.57288 (18072908)	
6289415.6	0.62152 (18011308)	0.61085 (18011308)	0.69440
(18011308)	0.68167 (18011308)	0.63142 (18011308)	
6289215.6	0.67036 (18011308)	0.65835 (18011308)	0.70107
(18011308)	0.65051 (18011308)	0.60165 (18011308)	
6289015.6	0.69384 (18011308)	0.70252 (18011308)	0.69769
(18011308)	0.67374 (18011308)	0.56243 (18011308)	
6288815.6	0.72536 (18011308)	0.71140 (18011308)	0.69213
(18011308)	0.66208 (18011308)	0.54376 (18011308)	
6288615.6	0.73925 (18011308)	0.71572 (18011308)	0.65355
(18011308)	0.57901 (18011308)	0.51999 (18011308)	
6288415.6	0.73527 (18011308)	0.69879 (18011308)	0.64470
(18011308)	0.58746 (18011308)	0.47885 (18011308)	
6288215.6	0.72704 (18011308)	0.68932 (18011308)	0.63286
(18011308)	0.56463 (18011308)	0.46953 (18011308)	
6288015.6	0.70520 (18011308)	0.65710 (18011308)	0.60889
(18011308)	0.54250 (18011308)	0.45756 (18011308)	
6287815.6	0.62422 (18011308)	0.58360 (18011308)	0.56570
(18011308)	0.50337 (18011308)	0.42576 (18011308)	
6287615.6	0.57559 (18011308)	0.54367 (18011308)	0.50330
(18011308)	0.45501 (18011308)	0.38770 (18011308)	
6287415.6	0.57300 (18011308)	0.50469 (18011308)	0.45474
(18011308)	0.40733 (18011308)	0.33468 (18011308)	

6287215.6	0.53371 (18011308)	0.48143 (18011308)	0.43034
(18011308)	0.36048 (18011308)	0.29497 (18011308)	
6287015.6	0.43598 (18011308)	0.44402 (18011308)	0.36925
(18011308)	0.30728 (18011308)	0.29229 (18031924)	
6286815.6	0.35531 (18011308)	0.32516 (18011308)	0.29357
(18011308)	0.27836 (18031924)	0.28831 (18031924)	
6286615.6	0.25672 (18011308)	0.24244 (18011308)	0.26623
(18031924)	0.28788 (18031924)	0.25390 (18031924)	
6286415.6	0.19655 (18011308)	0.24606 (18031924)	0.27411
(18031924)	0.26187 (18031924)	0.20678 (18031924)	
6286215.6	0.22168 (18031924)	0.26399 (18031924)	0.25629
(18031924)	0.20708 (18031924)	0.22721 (18081308)	
6286015.6	0.25555 (18031924)	0.25682 (18031924)	0.21453
(18031924)	0.18750 (18081308)	0.19165 (18082124)	
6285815.6	0.25600 (18031924)	0.22013 (18031924)	0.17607
(18081308)	0.23998 (18082124)	0.46378 (18082124)	
6285615.6	0.23035 (18031924)	0.19033 (18081308)	0.24863
(18082124)	0.36205 (18082124)	0.56806 (18082124)	
6285415.6	0.16774 (18031924)	0.18825 (18081308)	0.34367
(18082124)	0.34965 (18082124)	0.42663 (18082124)	
6285215.6	0.15559 (18040724)	0.24650 (18082124)	0.32350
(18082124)	0.37774 (18082124)	0.34729 (18082124)	
6285015.6	0.16556 (18082316)	0.17540 (18082316)	0.25655
(18082124)	0.26448 (18082124)	0.24032 (18110808)	
6284815.6	0.16944 (18082316)	0.16551 (18082124)	0.20310
(18110808)	0.24499 (18110808)	0.28087 (18110808)	
6284615.6	0.16191 (18110808)	0.20632 (18110808)	0.24984
(18110808)	0.28632 (18110808)	0.31190 (18110808)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	273596.36	273796.36	273996.36
	274196.36	274396.36	

6284415.6	0.21031 (18110808)	0.25422 (18110808)	0.29131
(18110808)	0.31689 (18110808)	0.32779 (18110808)	
6284215.6	0.25940 (18110808)	0.29711 (18110808)	0.32268
(18110808)	0.33284 (18110808)	0.32667 (18110808)	
6284015.6	0.30312 (18110808)	0.32862 (18110808)	0.33795
(18110808)	0.33035 (18110808)	0.30752 (18110808)	
6283815.6	0.33476 (18110808)	0.34324 (18110808)	0.33409
(18110808)	0.30933 (18110808)	0.27299 (18110808)	
6283615.6	0.34860 (18110808)	0.33785 (18110808)	0.31110
(18110808)	0.27271 (18110808)	0.22812 (18110808)	
6283415.6	0.34155 (18110808)	0.31272 (18110808)	0.27231
(18110808)	0.22602 (18110808)	0.17922 (18110808)	
6283215.6	0.31418 (18110808)	0.27167 (18110808)	0.22369
(18110808)	0.17581 (18110808)	0.13227 (18110808)	
6283015.6	0.27080 (18110808)	0.22113 (18110808)	0.17221
(18110808)	0.12828 (18110808)	0.09172 (18110808)	
6282815.6	0.21896 (18110808)	0.16906 (18110808)	0.12418
(18110808)	0.10401 (18041824)	0.11334 (18041824)	
6282615.6	0.16505 (18110808)	0.12059 (18110808)	0.14141
(18072716)	0.14833 (18072716)	0.13223 (18092024)	
6282415.6	0.18122 (18052908)	0.17475 (18072716)	0.17424
(18072716)	0.16458 (18092024)	0.17053 (18092024)	
6282215.6	0.20816 (18072716)	0.20410 (18072716)	0.18726
(18092024)	0.19149 (18092024)	0.17309 (18081624)	
6282015.6	0.21650 (18072716)	0.20808 (18092024)	0.20302
(18092024)	0.18162 (18081624)	0.17909 (18081624)	
6281815.6	0.22618 (18092024)	0.20833 (18092024)	0.19143
(18081624)	0.18958 (18012116)	0.22040 (18012116)	
6281615.6	0.20557 (18092024)	0.20211 (18081624)	0.20518
(18012116)	0.23498 (18012116)	0.37176 (18081308)	
6281415.6	0.21212 (18081624)	0.22111 (18012116)	0.28480
(18081308)	0.49653 (18081308)	0.67021 (18081308)	
6281215.6	0.23714 (18012116)	0.40978 (18081308)	0.62168
(18081308)	0.69669 (18081308)	0.56265 (18081308)	
6281015.6	0.53600 (18081308)	0.70978 (18081308)	0.71390
(18081308)	0.59231 (18120724)	0.69233 (18120724)	
6280815.6	0.78204 (18081308)	0.63801 (18081308)	0.71305
(18120724)	0.68767 (18120724)	0.62642 (18020524)	
6280615.6	0.74295 (18120724)	0.80697 (18120724)	0.62866
(18120724)	0.69694 (18020524)	0.70242 (18020524)	
6280415.6	0.82162 (18120724)	0.74259 (18020524)	0.74943
(18020524)	0.62216 (18020524)	0.56914 (18020524)	
6280215.6	0.86404 (18020524)	0.81596 (18020524)	0.60515
(18020524)	0.54599 (18091824)	0.57334 (18091824)	
6280015.6	0.75718 (18020524)	0.58054 (18020524)	0.61680
(18091824)	0.58969 (18091824)	0.46693 (18091824)	
6279815.6	0.63145 (18091824)	0.60933 (18091824)	0.52209

(18091824)	0.42598 (18020116)	0.43567 (18020116)	
6279615.6	0.57094 (18091824)	0.43779 (18091824)	0.44472
(18020116)	0.43736 (18020116)	0.43324 (18010608)	
6279415.6	0.45227 (18020116)	0.45133 (18020116)	0.43735
(18010608)	0.46881 (18010608)	0.48928 (18010608)	
6279215.6	0.44422 (18020116)	0.47485 (18010608)	0.49903
(18010608)	0.62811 (18123108)	0.78867 (18111608)	
6279015.6	0.57247 (18123108)	0.63806 (18123108)	0.83275
(18111608)	1.07901 (18111608)	1.08139 (18111608)	
6278815.6	0.89509 (18111608)	1.09213 (18111608)	1.20583
(18111608)	1.29081 (18111608)	1.10318 (18111608)	
6278615.6	1.40157 (18111608)	1.39044 (18111608)	1.21268
(18111608)	1.12896 (18111608)	0.74649 (18111608)	
6278415.6	1.26762 (18111608)	1.16217 (18111608)	0.87433
(18111608)	0.67601 (18011208)	0.71164 (18011208)	
6278215.6	0.76933 (18120324)	0.66441 (18011208)	0.97943
(18011208)	1.21693 (18011208)	1.13814 (18011208)	
6278015.6	0.74667 (18011208)	1.03256 (18011208)	1.29076
(18011208)	1.36971 (18011208)	1.38379 (18011208)	
6277815.6	0.95827 (18011208)	0.96612 (18011208)	1.01119
(18011208)	0.96715 (18011208)	0.88248 (18011208)	
6277615.6	0.83101 (18011208)	0.62377 (18011208)	0.51612
(18011208)	0.57610 (18100824)	0.82046 (18100824)	
6277415.6	0.43963 (18011208)	0.48903 (18032024)	0.62589
(18032024)	0.70223 (18032024)	0.79477 (18032024)	
6277215.6	0.50513 (18032024)	0.53320 (18032024)	0.59085
(18032024)	0.56922 (18032024)	0.69030 (18112008)	
6277015.6	0.40749 (18032024)	0.36564 (18112008)	0.39939
(18120324)	0.49824 (18122008)	0.51292 (18122008)	
6276815.6	0.42026 (18120324)	0.40126 (18120324)	0.43853
(18080708)	0.54336 (18122008)	0.50861 (18080708)	
6276615.6	0.51497 (18080708)	0.51621 (18080708)	0.50498
(18080708)	0.48073 (18080708)	0.43309 (18080708)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	273596.36	273796.36	273996.36
274196.36		274396.36	

6276415.6	0.55760 (18122008)	0.45511 (18080708)	0.36935
(18080708)	0.46802 (18121124)	0.63227 (18121124)	
6276215.6	0.57964 (18121124)	0.70711 (18121124)	0.80531
(18121124)	0.89020 (18121124)	0.97762 (18121124)	
6276015.6	1.10097 (18121124)	1.12427 (18121124)	1.08540
(18121124)	0.98032 (18121124)	0.86130 (18121124)	
6275815.6	1.05700 (18121124)	0.90354 (18121124)	0.72515
(18121124)	0.62521 (18082624)	0.60329 (18082624)	
6275615.6	0.63757 (18082624)	0.60506 (18082624)	0.56312
(18082624)	0.52298 (18082624)	0.46218 (18082624)	
6275415.6	0.49360 (18082624)	0.42733 (18082624)	0.37375
(18082624)	0.38396 (18100124)	0.41330 (18100124)	
6275215.6	0.37106 (18100124)	0.40886 (18100124)	0.50313
(18100124)	0.57892 (18100124)	0.51833 (18100124)	
6275015.6	0.38667 (18112008)	0.41928 (18092824)	0.50888
(18092824)	0.55884 (18092824)	0.49416 (18092824)	
6274815.6	0.40558 (18012308)	0.40559 (18012308)	0.42703
(18092824)	0.47011 (18040624)	0.41806 (18040624)	
6274615.6	0.38970 (18012308)	0.37134 (18012308)	0.35129
(18012308)	0.34086 (18050916)	0.33812 (18050916)	
6274415.6	0.32947 (18121224)	0.34436 (18121224)	0.36925
(18121224)	0.41473 (18121224)	0.41137 (18121224)	
6274215.6	0.44064c(18031224)	0.44381c(18031224)	
0.47396c(18031224)	0.51013c(18031224)	0.49994c(18031224)	
6274015.6	0.51079c(18031224)	0.47504c(18031224)	
0.43052c(18031224)	0.40346 (18121824)	0.38948 (18121824)	
6273815.6	0.44127 (18100824)	0.39427 (18121824)	0.36772
(18120224)	0.37299 (18120224)	0.38492 (18120224)	
6273615.6	0.55821 (18100824)	0.47903 (18100824)	0.44461
(18100124)	0.46459 (18100124)	0.50233 (18100124)	
6273415.6	0.74924 (18100124)	0.71266 (18100124)	0.71367
(18100124)	0.70530 (18100124)	0.74684 (18100124)	
6273215.6	0.66572 (18100124)	0.61216 (18030108)	0.62499
(18030108)	0.63664 (18030108)	0.64852 (18030108)	
6273015.6	0.95575 (18030108)	0.95510 (18030108)	0.95383
(18030108)	0.95304 (18030108)	1.00556 (18060624)	
6272815.6	1.09365 (18030108)	1.07737 (18030108)	1.06123
(18030108)	1.04522 (18030108)	1.03029 (18030108)	
6272615.6	0.89768 (18030108)	0.87837 (18030108)	0.85961
(18030108)	0.84141 (18030108)	0.82389 (18030108)	
6272415.6	0.93103c(18031208)	0.97071c(18031208)	
1.10890c(18031208)	1.07851c(18031208)	1.21331c(18031208)	

6272215.6	0.53953c(18031208)	0.57151c(18031208)	
0.86650c(18031208)	0.97928c(18031208)	1.06414c(18031208)	
6272015.6	0.39634 (18082708)	0.41811 (18100908)	0.52828
(18060624)	0.81777 (18060624)	0.79603 (18060624)	
6271815.6	0.32563 (18112508)	0.37277 (18111524)	0.65996
(18111524)	0.80421 (18111524)	0.61336 (18111524)	
6271615.6	0.46261 (18112508)	0.44778 (18112508)	0.46168
(18111524)	0.51550 (18111524)	0.40513 (18112508)	
6271415.6	0.53864 (18112508)	0.52866 (18112508)	0.51831
(18112508)	0.50764 (18112508)	0.49550 (18112508)	
6271215.6	0.51111 (18112508)	0.51108 (18112508)	0.51009
(18112508)	0.50819 (18112508)	0.50425 (18112508)	
6271015.6	0.48022 (18061524)	0.46217 (18061524)	0.44888
(18061524)	0.43045 (18061524)	0.42587 (18112508)	
6270815.6	0.36855 (18071308)	0.36026 (18061524)	0.37342
(18061524)	0.37869 (18061524)	0.37128 (18061524)	
6270615.6	0.53670 (18071308)	0.50768 (18071308)	0.47733
(18071308)	0.44243 (18071308)	0.40364 (18071308)	
6270415.6	0.41194 (18091424)	0.42520 (18071308)	0.43611
(18071308)	0.43746 (18071308)	0.43213 (18071308)	
6270215.6	0.42199 (18091424)	0.39375 (18091424)	0.35599
(18091424)	0.30902 (18091424)	0.26706 (18042416)	
6270015.6	0.33117 (18091424)	0.33777 (18091424)	0.33514
(18091424)	0.32913 (18091424)	0.31198 (18091424)	
6269815.6	0.43923 (18122408)	0.38796 (18122408)	0.34108
(18122408)	0.29872 (18122408)	0.26078 (18122408)	
6269615.6	0.64361 (18122408)	0.58551 (18122408)	0.52926
(18122408)	0.47560 (18122408)	0.42517 (18122408)	
6269415.6	0.81228 (18122408)	0.76447 (18122408)	0.71370
(18122408)	0.66132 (18122408)	0.60858 (18122408)	
6269215.6	0.88192 (18122408)	0.86163 (18122408)	0.83368
(18122408)	0.79933 (18122408)	0.75993 (18122408)	
6269015.6	0.82504 (18122408)	0.83915 (18122408)	0.84389
(18122408)	0.83966 (18122408)	0.82712 (18122408)	
6268815.6	0.66722 (18122408)	0.70811 (18122408)	0.74187
(18122408)	0.76786 (18122408)	0.78573 (18122408)	
6268615.6	0.46903 (18122408)	0.52008 (18122408)	0.56859
(18122408)	0.61329 (18122408)	0.65319 (18122408)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1739

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	273596.36	273796.36	X-COORD (METERS) 273996.36
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274196.36

274396.36

6268415.6	0.39966 (18032508)	0.36327 (18032508)	0.38237
(18122408)	0.43010 (18122408)	0.47726 (18122408)	
6268215.6	0.54559 (18111408)	0.46967 (18111408)	0.40728
(18032508)	0.38326 (18032508)	0.35041 (18032508)	
6268015.6	0.60713 (18111408)	0.60663 (18111408)	0.57123
(18111408)	0.51108 (18111408)	0.43914 (18111408)	
6267815.6	0.41849 (18111408)	0.50238 (18111408)	0.56162
(18111408)	0.58762 (18111408)	0.57860 (18111408)	
6267615.6	0.38245 (18050508)	0.26974 (18050508)	0.34585
(18111408)	0.43290 (18111408)	0.50528 (18111408)	
6267415.6	0.61906 (18050508)	0.53194 (18050508)	0.42207
(18050508)	0.31090 (18050508)	0.28068 (18111408)	
6267215.6	0.60320 (18050508)	0.64182 (18050508)	0.62151
(18050508)	0.55380 (18050508)	0.45632 (18050508)	
6267015.6	0.36119 (18050508)	0.47690 (18050508)	0.56753
(18050508)	0.61713 (18050508)	0.61634 (18050508)	
6266815.6	0.37449 (18030108)	0.36261 (18030108)	0.33556
(18030108)	0.43370 (18050508)	0.52786 (18050508)	
6266615.6	0.36871 (18042908)	0.35661 (18030108)	0.36442
(18030108)	0.35563 (18030108)	0.33225 (18030108)	
6266415.6	0.60088 (18042908)	0.46831 (18042908)	0.35525
(18042908)	0.34515 (18030108)	0.35460 (18030108)	
6266215.6	0.85751 (18042908)	0.71239 (18042908)	0.57375
(18042908)	0.44913 (18042908)	0.34506 (18012308)	
6266015.6	1.07071 (18042908)	0.95104 (18042908)	0.81661
(18042908)	0.67929 (18042908)	0.54862 (18042908)	
6265815.6	1.17227 (18042908)	1.11520 (18042908)	1.02320
(18042908)	0.90719 (18042908)	0.77867 (18042908)	
6265615.6	1.12914 (18042908)	1.15175 (18042908)	1.13061
(18042908)	1.07026 (18042908)	0.97860 (18042908)	
6265415.6	0.96066 (18042908)	1.05131 (18042908)	1.10519
(18042908)	1.11823 (18042908)	1.09063 (18042908)	
6265215.6	0.72530 (18042908)	0.85158 (18042908)	0.95911
(18042908)	1.03782 (18042908)	1.08062 (18042908)	
6265015.6	0.48891 (18042908)	0.61520 (18042908)	0.74195
(18042908)	0.85863 (18042908)	0.95494 (18042908)	
6264815.6	0.59877 (18010608)	0.44687 (18010608)	0.51453

(18042908)	0.63627 (18042908)	0.75569 (18042908)	
6264615.6	0.68680 (18010608)	0.66022 (18010608)	0.55901
(18010608)	0.43672 (18032408)	0.53822 (18042908)	
6264415.6	0.50541c(18032924)	0.59724 (18010608)	0.69843
(18010608)	0.65424 (18010608)	0.51979 (18010608)	
6264215.6	0.80293 (18120324)	0.60012c(18032924)	0.51023
(18122108)	0.68874 (18010608)	0.71097 (18010608)	
6264015.6	1.04056 (18120324)	0.91831 (18120324)	
0.67116c(18032924)	0.53549c(18032924)	0.59626 (18010608)	
6263815.6	0.82967 (18120324)	0.99162 (18120324)	0.96102
(18120324)	0.76092 (18120324)	0.57616c(18032924)	
6263615.6	0.63562c(18032924)	0.73985c(18032924)	0.86169
(18120324)	0.87107 (18120324)	0.73036 (18120324)	
6263415.6	0.53893 (18031008)	0.58065c(18032924)	
0.63216c(18032924)	0.63511 (18120324)	0.79231 (18120324)	
6263215.6	0.71684 (18100108)	0.51528 (18031008)	
0.51070c(18032924)	0.48815c(18032924)	0.62697 (18120324)	
6263015.6	0.90174 (18100108)	0.79096 (18100108)	0.49471
(18100108)	0.42288c(18032924)	0.41452c(18032924)	
6262815.6	1.25141c(18021908)	0.92240c(18021908)	0.70162
(18100108)	0.51295 (18100108)	0.37737 (18031008)	
6262615.6	1.27981c(18021908)	1.21126c(18021908)	
0.89937c(18021908)	0.72207 (18100108)	0.58282 (18100108)	
6262415.6	0.93085c(18021908)	1.11596c(18021908)	
1.07050c(18021908)	0.90090c(18021908)	0.68220 (18100108)	
6262215.6	0.59406 (18122108)	0.79295c(18021908)	
1.00791c(18021908)	0.91600c(18021908)	0.82679c(18021908)	
6262015.6	0.64593 (18122108)	0.59409 (18122108)	
0.60478c(18021908)	0.62306c(18021908)	0.52077c(18021908)	
6261815.6	0.75003 (18032508)	0.64027 (18122108)	0.59122
(18122108)	0.54764c(18021908)	0.62820c(18021908)	
6261615.6	0.88790 (18032508)	0.75339 (18032508)	0.63355
(18122108)	0.58754 (18122108)	0.53336 (18122108)	
6261415.6	0.73620 (18100908)	0.85765 (18032508)	0.69314
(18032508)	0.62688 (18122108)	0.58433 (18122108)	
6261215.6	0.74318 (18100908)	0.64882 (18100908)	0.64498
(18122108)	0.70310 (18032508)	0.61978 (18122108)	
6261015.6	0.58239 (18100908)	0.57693 (18100908)	0.60904
(18122108)	0.64844 (18032508)	0.64816 (18032508)	
6260815.6	0.42903 (18122108)	0.49930 (18122108)	0.55594
(18122108)	0.59468 (18122108)	0.61420 (18122108)	
6260615.6	0.34313 (18122108)	0.41827 (18122108)	0.48682
(18122108)	0.52633 (18122108)	0.56966 (18122108)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1740

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL

ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3 **

Y-COORD (METERS)			X-COORD (METERS)
	274196.36	273596.36	273796.36
		274396.36	273996.36

6260415.6	0.48276 (18032908)	0.33624 (18122108)	0.40858
(18122108)	0.47426 (18122108)	0.51561 (18122108)	
6260215.6	0.57077 (18032908)	0.36430 (18032908)	0.33683
(18122108)	0.40631 (18122108)	0.45650 (18122108)	
6260015.6	0.51543 (18111124)	0.31615 (18111124)	0.27271
(18122108)	0.33309 (18122108)	0.39159 (18122108)	
6259815.6	0.17922 (18111124)	0.17590 (18122108)	0.21766
(18122108)	0.27092 (18122108)	0.32770 (18122108)	
6259615.6	0.14300 (18032408)	0.13854 (18032408)	0.16854
(18122108)	0.21386 (18122108)	0.25657 (18122108)	
6259415.6	0.14174 (18032408)	0.14248 (18032408)	0.13745
(18032408)	0.16786 (18122108)	0.23551 (18111124)	
6259215.6	0.13697 (18032408)	0.19222 (18060708)	0.25282
(18111124)	0.13540 (18032408)	0.15658 (18122108)	
6259015.6	0.13586 (18083024)	0.29860 (18060708)	0.32340
(18032908)	0.26269 (18111124)	0.13314 (18032408)	
6258815.6	0.13355 (18083024)	0.30176 (18060708)	0.39511
(18060708)	0.31757 (18032908)	0.30147 (18032908)	
6258615.6	0.14053 (18022308)	0.32677c(18101708)	0.47372
(18060708)	0.46024 (18060708)	0.41164 (18011208)	
6258415.6	0.15201 (18022308)	0.32575c(18101708)	
0.45554c(18101708)	0.55263 (18060708)	0.54076 (18011208)	
6258215.6	0.30652 (18022308)	0.33083c(18101708)	
0.48525c(18101708)	0.51071 (18060708)	0.57919 (18060708)	
6258015.6	0.42723 (18022308)	0.34021c(18101708)	
0.41139c(18101708)	0.64475c(18101708)	0.55960 (18060708)	
6257815.6	0.55494 (18122408)	0.41735 (18022308)	
0.34602c(18101708)	0.54981c(18101708)	0.67532c(18101708)	
6257615.6	0.65748 (18122408)	0.50207 (18122408)	0.38786
(18022308)	0.43660c(18101708)	0.66445c(18101708)	
6257415.6	0.61740 (18122408)	0.66889 (18122408)	0.48292
(18122408)	0.39264 (18022308)	0.53171c(18101708)	

6257215.6	0.70005 (18032824)	0.64471 (18122408)	0.64203
(18122408)	0.44215 (18022308)	0.40393 (18102908)	
6257015.6	0.69689 (18032824)	0.68711 (18032824)	0.65568
(18122408)	0.60407 (18122408)	0.43895 (18022308)	
6256815.6	0.63998 (18032824)	0.72608 (18032824)	0.62771
(18032824)	0.64811 (18122408)	0.55939 (18122408)	
6256615.6	0.51616 (18072324)	0.62575 (18032824)	0.66658
(18032824)	0.58751 (18032824)	0.65581 (18122408)	
6256415.6	0.60252 (18072324)	0.63208 (18032824)	0.72797
(18032824)	0.69970 (18032824)	0.52343 (18122408)	
6256215.6	0.47618 (18072324)	0.62726 (18072324)	0.67436
(18032824)	0.75328 (18032824)	0.65414 (18032824)	
6256015.6	0.36880 (18020524)	0.53058 (18072324)	0.62630
(18072324)	0.70090 (18032824)	0.70575 (18032824)	
6255815.6	0.23627 (18122408)	0.35740 (18111408)	0.52037
(18072324)	0.59222 (18072324)	0.69113 (18032824)	
6255615.6	0.25977 (18110608)	0.27347 (18020524)	0.38433
(18072324)	0.56042 (18072324)	0.62789 (18032824)	
6255415.6	0.31258 (18110608)	0.29261 (18020524)	0.30870
(18020524)	0.45233 (18072324)	0.56345 (18072324)	
6255215.6	0.44087 (18010208)	0.33518 (18110608)	0.34833
(18020524)	0.39590 (18020524)	0.52316 (18072324)	
6255015.6	0.57714 (18010208)	0.39225 (18110608)	0.36048
(18020524)	0.43262 (18020524)	0.42629 (18020524)	
6254815.6	0.67738 (18010208)	0.50624 (18010208)	0.38620
(18110608)	0.41951 (18020524)	0.43965 (18020524)	
6254615.6	0.67127 (18010208)	0.61749 (18010208)	0.43299
(18010208)	0.37820 (18110608)	0.38056 (18020524)	
6254415.6	0.61296 (18010208)	0.65119 (18010208)	0.56045
(18010208)	0.41398 (18110608)	0.31860 (18020524)	
6254215.6	0.53999 (18111608)	0.64349 (18010208)	0.64030
(18010208)	0.47712 (18010208)	0.39399 (18110608)	
6254015.6	0.58738 (18111608)	0.56419 (18010208)	0.66452
(18010208)	0.59380 (18010208)	0.39015 (18110608)	
6253815.6	0.55843 (18111608)	0.55609 (18111608)	0.62149
(18010208)	0.65274 (18010208)	0.51077 (18010208)	
6253615.6	0.51613 (18111608)	0.58226 (18111608)	0.56765
(18111608)	0.63513 (18010208)	0.61356 (18010208)	
6253415.6	0.48982 (18080408)	0.54900 (18111608)	0.59556
(18111608)	0.55610 (18010208)	0.63782 (18010208)	
6253215.6	0.51825 (18080408)	0.49200 (18111608)	0.58390
(18111608)	0.59105 (18111608)	0.58879 (18010208)	
6253015.6	0.48296 (18080408)	0.53220 (18080408)	0.54497
(18111608)	0.60649 (18111608)	0.55751 (18111608)	
6252815.6	0.42453 (18072408)	0.56302 (18080408)	0.48611
(18080408)	0.58223 (18111608)	0.60528 (18111608)	
6252615.6	0.51702 (18072408)	0.45644 (18080408)	0.55990
(18080408)	0.51380 (18111608)	0.60090 (18111608)	

^ *** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

11/14/23

*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	273596.36	273796.36	273996.36
274196.36		274396.36	

6252415.6 | 0.54654 (18072408) 0.46120 (18072408) 0.52277
(18080408) 0.51370 (18080408) 0.54876 (18111608)
^ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 1742

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	274596.36	274796.36	274996.36
275196.36		275396.36	

6292415.6	0.55730 (18102724)	0.44812 (18102724)	0.39646
(18011308)	0.37613 (18011308)	0.37709 (18011308)	
6292215.6	0.47023 (18102724)	0.43879 (18102724)	0.39483
(18011308)	0.37589 (18011308)	0.36633 (18011308)	
6292015.6	0.47995 (18102724)	0.38449 (18011308)	0.37506
(18011308)	0.38058 (18011308)	0.38474 (18011308)	
6291815.6	0.40717 (18102724)	0.38034 (18011308)	0.38737
(18011308)	0.37578 (18011308)	0.40418 (18072908)	
6291615.6	0.38513 (18011308)	0.38651 (18011308)	0.37628
(18011308)	0.36913 (18011308)	0.57866 (18072908)	
6291415.6	0.39997 (18011308)	0.37741 (18011308)	0.37750
(18011308)	0.51375 (18072908)	0.68376 (18072908)	
6291215.6	0.39093 (18011308)	0.38581 (18011308)	0.45320
(18072908)	0.65666 (18072908)	0.70676 (18072908)	
6291015.6	0.41132 (18011308)	0.39518 (18011308)	0.62190
(18072908)	0.71918 (18072908)	0.62544 (18072908)	
6290815.6	0.40442 (18011308)	0.56640 (18072908)	0.71718
(18072908)	0.66551 (18072908)	0.58700 (18082124)	
6290615.6	0.50072 (18072908)	0.69119 (18072908)	0.69829
(18072908)	0.54888 (18072908)	0.61666 (18082124)	
6290415.6	0.64964 (18072908)	0.70482 (18072908)	0.59082
(18072908)	0.60300 (18082124)	0.66024 (18111324)	
6290215.6	0.71346 (18072908)	0.62283 (18072908)	0.58889
(18082124)	0.64491 (18111324)	0.67109 (18111324)	
6290015.6	0.65518 (18072908)	0.53861 (18082124)	0.58865
(18111324)	0.68108 (18111324)	0.65066 (18111324)	
6289815.6	0.53136 (18072908)	0.55868 (18082124)	0.61579
(18111324)	0.59915 (18111324)	0.56766 (18111324)	
6289615.6	0.58149 (18082124)	0.60226 (18111324)	0.60243
(18111324)	0.55862 (18111324)	0.47909 (18111324)	
6289415.6	0.55856 (18111324)	0.61334 (18111324)	0.57243
(18111324)	0.46314 (18111324)	0.36595 (18111324)	
6289215.6	0.55907 (18111324)	0.56150 (18111324)	0.49062
(18111324)	0.37646 (18111324)	0.26739 (18111324)	
6289015.6	0.53307 (18111324)	0.48006 (18111324)	0.40555
(18111324)	0.28872 (18111324)	0.26533 (18120524)	
6288815.6	0.47333 (18111324)	0.39905 (18011308)	0.30432
(18011308)	0.26093 (18120524)	0.28621 (18120524)	
6288615.6	0.43158 (18011308)	0.34567 (18011308)	0.26084
(18120524)	0.28233 (18120524)	0.29924 (18120524)	
6288415.6	0.38893 (18011308)	0.31652 (18011308)	0.28067
(18011308)	0.29605 (18120524)	0.30692 (18120524)	
6288215.6	0.39084 (18011308)	0.28591 (18011308)	0.28214
(18120524)	0.29958 (18120524)	0.30788 (18120524)	
6288015.6	0.36325 (18011308)	0.29039 (18011308)	0.28597
(18120524)	0.29113 (18120524)	0.29483 (18031924)	
6287815.6	0.33913 (18011308)	0.26555 (18120524)	0.28484
(18072908)	0.30344 (18031924)	0.27788 (18031924)	
6287615.6	0.30363 (18011308)	0.28345 (18072908)	0.30320
(18031924)	0.29160 (18031924)	0.26219 (18120524)	

6287415.6	0.27167 (18072908)	0.29332 (18031924)	0.29161
(18031924)	0.24746 (18031924)	0.23386 (18081308)	
6287215.6	0.28122 (18031924)	0.28378 (18031924)	0.24761
(18031924)	0.22894 (18081308)	0.27696 (18081308)	
6287015.6	0.28962 (18031924)	0.25034 (18031924)	0.22129
(18081308)	0.27505 (18081308)	0.38488 (18082124)	
6286815.6	0.26138 (18031924)	0.20699 (18081308)	0.27006
(18081308)	0.37253 (18082124)	0.53554 (18082124)	
6286615.6	0.20620 (18031924)	0.27042 (18081308)	0.36035
(18082124)	0.51832 (18082124)	0.60733 (18082124)	
6286415.6	0.25175 (18081308)	0.34378 (18082124)	0.51471
(18082124)	0.62441 (18082124)	0.60586 (18082124)	
6286215.6	0.26720 (18082124)	0.45334 (18082124)	0.61786
(18082124)	0.60293 (18082124)	0.49019 (18082124)	
6286015.6	0.45536 (18082124)	0.60367 (18082124)	0.59971
(18082124)	0.48780 (18082124)	0.34540 (18082124)	
6285815.6	0.58966 (18082124)	0.58945 (18082124)	0.48007
(18082124)	0.33906 (18082124)	0.28880 (18032408)	
6285615.6	0.50951 (18082124)	0.45656 (18082124)	0.31491
(18082124)	0.26053 (18110808)	0.28570 (18110808)	
6285415.6	0.37331 (18082124)	0.28880 (18082124)	0.26541
(18110808)	0.29067 (18110808)	0.35828 (18110508)	
6285215.6	0.26405 (18082124)	0.27045 (18110808)	0.29585
(18110808)	0.30896 (18110808)	0.36774 (18110508)	
6285015.6	0.27560 (18110808)	0.30108 (18110808)	0.31378
(18110808)	0.33880 (18091824)	0.37209 (18091824)	
6284815.6	0.30642 (18110808)	0.31863 (18110808)	0.33573
(18091824)	0.34920 (18091824)	0.30929 (18091824)	
6284615.6	0.32349 (18110808)	0.31992 (18110808)	0.31749
(18091824)	0.27717 (18091824)	0.27581 (18031124)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD |

X-COORD (METERS)

(METERS)	274596.36	274796.36	274996.36
	275196.36	275396.36	

6284415.6	0.32360 (18110808)	0.30428 (18110808)	0.27340
(18110808)	0.23523 (18110808)	0.29432 (18031124)	
6284215.6	0.30566 (18110808)	0.27299 (18110808)	0.23388
(18110808)	0.19168 (18110808)	0.19558 (18031124)	
6284015.6	0.27308 (18110808)	0.23176 (18110808)	0.18838
(18110808)	0.14763 (18110808)	0.16679 (18052908)	
6283815.6	0.23003 (18110808)	0.18550 (18110808)	0.14349
(18110808)	0.11666 (18052908)	0.13765 (18072716)	
6283615.6	0.18246 (18110808)	0.13989 (18110808)	0.10311
(18110808)	0.12859 (18072716)	0.16371 (18072716)	
6283415.6	0.13613 (18110808)	0.09938 (18110808)	0.11980
(18072716)	0.15081 (18072716)	0.15225 (18072716)	
6283215.6	0.09556 (18110808)	0.10333 (18041824)	0.13288
(18072716)	0.14701 (18092024)	0.17014 (18092024)	
6283015.6	0.10579 (18041824)	0.12552 (18072716)	0.14426
(18092024)	0.16677 (18092024)	0.15858 (18092024)	
6282815.6	0.11227 (18041824)	0.14309 (18092024)	0.15703
(18092024)	0.15728 (18081624)	0.15980 (18081624)	
6282615.6	0.14966 (18081624)	0.15974 (18081624)	0.16100
(18081624)	0.16335 (18012116)	0.19205 (18012116)	
6282415.6	0.16660 (18081624)	0.16465 (18081624)	0.17703
(18012116)	0.20552 (18012116)	0.22898 (18012116)	
6282215.6	0.17135 (18081624)	0.19121 (18012116)	0.21898
(18012116)	0.24039 (18012116)	0.40725 (18081308)	
6282015.6	0.20573 (18012116)	0.23221 (18012116)	0.27941
(18081308)	0.42656 (18081308)	0.48996 (18081308)	
6281815.6	0.24496 (18012116)	0.38955 (18081308)	0.47237
(18081308)	0.47696 (18081308)	0.52913 (18120724)	
6281615.6	0.53578 (18081308)	0.55576 (18081308)	0.43253
(18120724)	0.54192 (18120724)	0.56638 (18120724)	
6281415.6	0.60076 (18081308)	0.56352 (18120724)	0.60591
(18120724)	0.52247 (18120724)	0.60320 (18020524)	
6281215.6	0.62539 (18120724)	0.56968 (18120724)	0.48543
(18020524)	0.63657 (18020524)	0.55937 (18020524)	
6281015.6	0.56220 (18120724)	0.59060 (18020524)	0.63534
(18020524)	0.56759 (18020524)	0.51541 (18020524)	
6280815.6	0.69022 (18020524)	0.56715 (18020524)	0.52934
(18020524)	0.51191 (18091824)	0.54715 (18091824)	
6280615.6	0.61703 (18020524)	0.50964 (18091824)	0.54018
(18091824)	0.50494 (18091824)	0.42217 (18091824)	
6280415.6	0.57298 (18091824)	0.55311 (18091824)	0.46355
(18091824)	0.39793 (18020116)	0.40976 (18020116)	
6280215.6	0.52829 (18091824)	0.40504 (18091824)	0.41664
(18020116)	0.41425 (18020116)	0.39276 (18020116)	
6280015.6	0.42214 (18020116)	0.42541 (18020116)	0.40786

(18020116)	0.42649 (18123108)	0.44719 (18010608)	
6279815.6	0.42279 (18020116)	0.42964 (18010608)	0.45449
(18010608)	0.46929 (18010608)	0.58300 (18111608)	
6279615.6	0.49275 (18123108)	0.55477 (18123108)	0.57488
(18111608)	0.72032 (18111608)	0.87577 (18111608)	
6279415.6	0.61823 (18123108)	0.83381 (18111608)	1.01633
(18111608)	0.95415 (18111608)	1.03496 (18111608)	
6279215.6	0.95982 (18111608)	1.08240 (18111608)	1.15021
(18111608)	1.01631 (18111608)	0.86964 (18111608)	
6279015.6	1.09949 (18111608)	1.09481 (18111608)	0.96490
(18111608)	0.78609 (18111608)	0.57173 (18123108)	
6278815.6	0.87110 (18111608)	0.72281 (18111608)	0.58367
(18123108)	0.71097 (18011208)	0.86744 (18011208)	
6278615.6	0.59601 (18123108)	0.69568 (18011208)	0.78069
(18011208)	1.14481 (18011208)	1.15684 (18011208)	
6278415.6	0.85753 (18011208)	0.97627 (18011208)	1.21617
(18011208)	1.29259 (18011208)	1.06572 (18011208)	
6278215.6	1.11928 (18011208)	1.13856 (18011208)	1.19137
(18011208)	1.06096 (18011208)	0.86140 (18100824)	
6278015.6	1.22430 (18011208)	1.03851 (18011208)	1.11694
(18100824)	1.24251 (18100824)	1.21865 (18100824)	
6277815.6	1.04411 (18100824)	1.06426 (18100824)	1.15501
(18100824)	1.12001 (18100824)	1.20484 (18120724)	
6277615.6	0.88913 (18032024)	1.00349 (18032024)	0.94740
(18032024)	0.82086 (18032024)	0.88579 (18120724)	
6277415.6	0.81502 (18032024)	0.77497 (18032024)	0.76696
(18120724)	0.67580 (18120724)	0.58515 (18120724)	
6277215.6	0.64879 (18112008)	0.60098 (18112008)	0.54037
(18112008)	0.53683 (18072924)	0.63673 (18072924)	
6277015.6	0.52087 (18122008)	0.56500 (18072924)	0.73411
(18072924)	0.52649 (18080708)	0.60960 (18072924)	
6276815.6	0.52926 (18122008)	0.62500 (18072924)	0.72863
(18072924)	0.66080 (18100908)	0.70330 (18100908)	
6276615.6	0.48681 (18122008)	0.73694 (18100908)	0.76488
(18100908)	0.80129 (18121124)	0.92186 (18121124)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	274596.36	274796.36	274996.36
275196.36		275396.36	

6276415.6	0.81825 (18121124)	1.00579 (18121124)	1.22345
(18121124)	1.12115 (18121124)	1.08296 (18121124)	
6276215.6	1.06402 (18121124)	1.12549 (18121124)	1.11227
(18121124)	0.91441 (18121124)	0.73252 (18121124)	
6276015.6	0.76620 (18121124)	0.63998 (18121124)	0.68573
(18022408)	0.69365 (18022408)	0.57683 (18082624)	
6275815.6	0.56569 (18082624)	0.53436 (18082624)	0.51969
(18082624)	0.49788 (18082624)	0.42070 (18082624)	
6275615.6	0.40020 (18082624)	0.34834 (18082624)	0.38043
(18100124)	0.52642 (18100824)	0.53794 (18100124)	
6275415.6	0.41132 (18100124)	0.48909 (18100124)	0.64561
(18100124)	0.75316 (18100124)	0.75034 (18100124)	
6275215.6	0.52833 (18100124)	0.66389 (18100124)	0.62741
(18100124)	0.59867 (18092824)	0.69939 (18012308)	
6275015.6	0.51341 (18092824)	0.54855 (18092824)	0.59313
(18040624)	0.57829 (18040624)	0.55058 (18040624)	
6274815.6	0.40970 (18040624)	0.40253 (18040624)	0.36487
(18040624)	0.35470 (18050916)	0.58799 (18012308)	
6274615.6	0.33462 (18121224)	0.35717 (18121224)	0.38286
(18121224)	0.40579 (18121224)	0.43688 (18101824)	
6274415.6	0.39289 (18121224)	0.43178c(18031224)	
0.51064c(18031224)	0.55366c(18031224)	0.54591c(18031224)	
6274215.6	0.49519c(18031224)	0.51020c(18031224)	
0.57535c(18031224)	0.60011c(18031224)	0.53921c(18031224)	
6274015.6	0.38979 (18121824)	0.42364 (18121824)	0.65760
(18100824)	0.83263 (18100824)	0.94929 (18100824)	
6273815.6	0.53985 (18100824)	0.57561 (18100824)	0.73134
(18100824)	0.92189 (18100824)	0.90977 (18100824)	
6273615.6	0.56651 (18100824)	0.57273 (18100124)	0.58001
(18100124)	0.59558 (18100124)	0.63925 (18100124)	
6273415.6	0.78304 (18100124)	0.73689 (18100124)	0.67980
(18100124)	0.64916 (18100124)	0.64094 (18100124)	
6273215.6	0.90741 (18010608)	0.88568 (18010608)	0.67610
(18030108)	0.68358 (18030108)	0.68961 (18030108)	
6273015.6	1.08384 (18060624)	1.20604 (18060624)	1.05079
(18060624)	0.93479 (18030108)	0.92849 (18030108)	
6272815.6	1.01463 (18030108)	1.21839 (18060624)	1.53904
(18060624)	1.28748 (18060624)	0.95311 (18030108)	
6272615.6	0.93494 (18060624)	1.15920 (18060624)	1.46849
(18060624)	1.74263 (18060624)	1.38027 (18060624)	

6272415.6	1.34659c(18031208)	1.60964c(18031208)	
1.93623c(18031208)	1.96324c(18031208)	2.06925c(18031208)	
6272215.6	1.36260c(18031208)	1.40722c(18031208)	
1.32312c(18031208)	1.26668c(18031208)	1.46940c(18031208)	
6272015.6	0.79890 (18060624)	0.75452 (18060624)	0.78006
(18060624)	0.84950 (18060624)	1.08832 (18060624)	
6271815.6	0.49219 (18111524)	0.60857 (18111524)	0.70830
(18111524)	0.87126 (18111524)	0.98147 (18111524)	
6271615.6	0.39158 (18112508)	0.37842 (18112508)	0.47649
(18111524)	0.69992 (18111524)	0.85711 (18111524)	
6271415.6	0.48440 (18112508)	0.47319 (18112508)	0.46309
(18112508)	0.45180 (18112508)	0.44054 (18112508)	
6271215.6	0.50074 (18112508)	0.49655 (18112508)	0.49175
(18112508)	0.48637 (18112508)	0.48164 (18112508)	
6271015.6	0.43117 (18112508)	0.43561 (18112508)	0.43917
(18112508)	0.44195 (18112508)	0.44390 (18112508)	
6270815.6	0.34962 (18061524)	0.33674 (18061524)	0.33155
(18061524)	0.33944 (18112508)	0.36440 (18061524)	
6270615.6	0.36349 (18071308)	0.32323 (18071308)	0.28665
(18071308)	0.25924 (18071308)	0.28882 (18061524)	
6270415.6	0.42666 (18071308)	0.42120 (18071308)	0.42847
(18071308)	0.41644 (18071308)	0.40840 (18071308)	
6270215.6	0.27318 (18071308)	0.29629 (18071308)	0.35299
(18071308)	0.39142 (18071308)	0.42094 (18071308)	
6270015.6	0.29852 (18091424)	0.29097 (18091424)	0.32024
(18091424)	0.41509 (18061608)	0.44437 (18061608)	
6269815.6	0.28201 (18091424)	0.30180 (18091424)	0.32173
(18091424)	0.38843 (18030108)	0.44156 (18011408)	
6269615.6	0.37831 (18122408)	0.34559 (18122624)	0.34593
(18122624)	0.49774 (18030108)	0.47830 (18030108)	
6269415.6	0.55652 (18122408)	0.50586 (18122408)	0.45738
(18122408)	0.49082 (18030108)	0.58371 (18092508)	
6269215.6	0.71682 (18122408)	0.67125 (18122408)	0.62425
(18122408)	0.80538 (18120608)	0.70973 (18120608)	
6269015.6	0.80723 (18122408)	0.78103 (18122408)	0.74943
(18122408)	0.98957 (18120608)	0.97033 (18120608)	
6268815.6	0.79539 (18122408)	0.79707 (18122408)	0.79114
(18122408)	0.77810 (18122408)	0.84511 (18120608)	
6268615.6	0.68732 (18122408)	0.86222 (18112508)	0.84479
(18112508)	0.81381 (18112508)	0.77170 (18112508)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1745

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	274596.36	274796.36	X-COORD (METERS) 274996.36
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275196.36

275396.36

6268415.6	0.52267 (18122408)	0.77279 (18112508)	0.80501
(18112508)	0.82340 (18112508)	0.82768 (18112508)	
6268215.6	0.52240 (18050208)	0.60639 (18050208)	0.62916
(18112508)	0.68229 (18112508)	0.72704 (18112508)	
6268015.6	0.41978 (18082724)	0.39713 (18050208)	0.49104
(18050208)	0.55152 (18050208)	0.60303 (18050208)	
6267815.6	0.53922 (18111408)	0.47958 (18111408)	0.41118
(18111408)	0.38433 (18082724)	0.47220 (18050208)	
6267615.6	0.55187 (18111408)	0.56705 (18111408)	0.55098
(18111408)	0.50919 (18111408)	0.45082 (18111408)	
6267415.6	0.36486 (18111408)	0.44293 (18111408)	0.50411
(18111408)	0.53988 (18111408)	0.54626 (18111408)	
6267215.6	0.34948 (18050508)	0.25481 (18082724)	0.30172
(18111408)	0.38019 (18111408)	0.44955 (18111408)	
6267015.6	0.56771 (18050508)	0.48462 (18050508)	0.38519
(18050508)	0.28665 (18050508)	0.29957 (18061524)	
6266815.6	0.58894 (18050508)	0.60494 (18050508)	0.57471
(18050508)	0.50699 (18050508)	0.41711 (18050508)	
6266615.6	0.39380 (18050508)	0.48883 (18050508)	0.55823
(18050508)	0.58855 (18050508)	0.57500 (18050508)	
6266415.6	0.34854 (18030108)	0.32852 (18030108)	0.35667
(18050508)	0.45093 (18050508)	0.52594 (18050508)	
6266215.6	0.33422 (18030108)	0.34506 (18030108)	0.34142
(18030108)	0.37343c(18051024)	0.47028 (18032908)	
6266015.6	0.43111 (18042908)	0.33750 (18012308)	0.32382
(18030108)	0.47936c(18051024)	0.60853c(18051024)	
6265815.6	0.64847 (18042908)	0.52505 (18042908)	0.41433
(18042908)	0.51855c(18051024)	0.81906c(18051024)	
6265615.6	0.86593 (18042908)	0.74314 (18042908)	0.61967
(18042908)	0.50300 (18042908)	0.44587c(18051024)	
6265415.6	1.02718 (18042908)	0.93625 (18042908)	0.82737
(18042908)	0.70990 (18042908)	0.59265 (18042908)	
6265215.6	1.08441 (18042908)	1.05118 (18042908)	0.98602
(18042908)	0.89636 (18042908)	0.79103 (18042908)	
6265015.6	1.02204 (18042908)	1.05440 (18042908)	1.05074

(18042908)	1.01328 (18042908)	0.94686 (18042908)	
6264815.6	0.86280 (18042908)	0.94762 (18042908)	1.00413
(18042908)	1.02786 (18042908)	1.01771 (18042908)	
6264615.6	0.65483 (18042908)	0.76627 (18042908)	0.86301
(18042908)	0.93806 (18042908)	0.98516 (18042908)	
6264415.6	0.47703 (18040908)	0.55962 (18042908)	0.66980
(18042908)	0.77289 (18042908)	0.86103 (18042908)	
6264215.6	0.60537 (18010608)	0.46486 (18040908)	0.47616
(18040908)	0.57726 (18042908)	0.68191 (18042908)	
6264015.6	0.66795 (18010608)	0.59963 (18010608)	0.52591
(18010608)	0.43334 (18040908)	0.49144 (18042908)	
6263815.6	0.47902 (18010608)	0.56370 (18010608)	0.63045
(18010608)	0.56987 (18010608)	0.45273 (18010608)	
6263615.6	0.50912 (18120324)	0.44938 (18122108)	0.50487
(18010608)	0.59374 (18010608)	0.61175 (18010608)	
6263415.6	0.66999 (18120324)	0.44865 (18120324)	
0.46471c(18032924)	0.44462 (18122108)	0.55872 (18010608)	
6263215.6	0.66464 (18120324)	0.48751 (18120324)	0.65002
(18120324)	0.53118 (18120324)	0.46022c(18032924)	
6263015.6	0.45190 (18120324)	0.42138 (18120324)	0.68077
(18120324)	0.70303 (18120324)	0.60505 (18120324)	
6262815.6	0.36704 (18122108)	0.36668 (18122108)	0.49495
(18120324)	0.62601 (18120324)	0.69108 (18120324)	
6262615.6	0.37367 (18100108)	0.35260 (18122108)	
0.38298c(18032924)	0.42608 (18120324)	0.48001 (18120324)	
6262415.6	0.55147 (18100108)	0.38145 (18100108)	0.33426
(18122108)	0.35016 (18122108)	0.35196 (18122108)	
6262215.6	0.65265c(18021908)	0.43714 (18100108)	0.32947
(18122108)	0.31514 (18122108)	0.31698 (18122108)	
6262015.6	0.39053 (18122108)	0.36065 (18122108)	0.33501
(18122108)	0.31050 (18122108)	0.29723 (18122108)	
6261815.6	0.63392c(18021908)	0.39486 (18122108)	0.35374
(18122108)	0.32793 (18122108)	0.37593 (18100108)	
6261615.6	0.48860 (18122108)	0.43893 (18122108)	0.38773
(18122108)	0.35620 (18122108)	0.44803 (18100108)	
6261415.6	0.53673 (18122108)	0.48739 (18122108)	0.43892
(18122108)	0.38881 (18122108)	0.36744c(18021908)	
6261215.6	0.58010 (18122108)	0.53476 (18122108)	0.47920
(18122108)	0.43693 (18122108)	0.40431c(18021908)	
6261015.6	0.60814 (18122108)	0.57178 (18122108)	0.52871
(18122108)	0.48471 (18122108)	0.44880c(18021908)	
6260815.6	0.60104 (18122108)	0.58692 (18122108)	0.56473
(18122108)	0.52722 (18122108)	0.55277c(18021908)	
6260615.6	0.60751 (18122108)	0.63099 (18032508)	0.59711
(18122108)	0.56659 (18122108)	0.52105 (18122108)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	274596.36	274796.36	274996.36
275196.36		275396.36	

6260415.6	0.57213 (18122108)	0.70660 (18032508)	0.75114
(18032508)	0.59237 (18122108)	0.56208 (18122108)	
6260215.6	0.51632 (18122108)	0.69872 (18100908)	0.68745
(18032508)	0.73269 (18032508)	0.58695 (18122108)	
6260015.6	0.45135 (18122108)	0.57935 (18100908)	0.74647
(18100908)	0.65377 (18032508)	0.74837 (18032508)	
6259815.6	0.37981 (18122108)	0.56505 (18100908)	0.75626
(18100908)	0.71849 (18100908)	0.59187 (18100908)	
6259615.6	0.30582 (18122108)	0.39932 (18100908)	0.59481
(18100908)	0.67441 (18100908)	0.67630 (18100908)	
6259415.6	0.34919 (18032908)	0.32295 (18051924)	0.38969
(18100908)	0.54111 (18100908)	0.68024 (18100908)	
6259215.6	0.40277 (18111124)	0.40281 (18032908)	0.34763
(18051924)	0.36183 (18100908)	0.55127 (18100908)	
6259015.6	0.37220 (18111124)	0.50100 (18032908)	0.42587
(18032908)	0.34921 (18051924)	0.36319 (18100908)	
6258815.6	0.29468 (18111124)	0.41716 (18111124)	0.49437
(18032908)	0.38399 (18032908)	0.31108 (18051924)	
6258615.6	0.27942 (18111124)	0.55127 (18032908)	0.55532
(18032908)	0.59783 (18032908)	0.39645 (18032908)	
6258415.6	0.38249 (18011208)	0.60250 (18011208)	0.69744
(18032908)	0.75222 (18032908)	0.56859 (18032908)	
6258215.6	0.46231 (18011208)	0.59072 (18011208)	0.70121
(18011208)	0.78488 (18032908)	0.72119 (18032908)	
6258015.6	0.59136 (18060708)	0.50540 (18011208)	0.70005
(18011208)	0.71357 (18011208)	0.77222 (18032908)	
6257815.6	0.58681 (18060708)	0.62547 (18060708)	0.53131
(18011208)	0.72834 (18011208)	0.70589 (18011208)	
6257615.6	0.67204c(18101708)	0.61395 (18060708)	0.60984
(18060708)	0.68797 (18011208)	0.76719 (18011208)	

6257415.6	0.75025c(18101708)	0.64151c(18101708)	0.61977
(18060708)	0.58559 (18060708)	0.68985 (18011208)	
6257215.6	0.57170 (18102908)	0.72845c(18101708)	0.57665
(18102908)	0.61186 (18060708)	0.59909 (18060708)	
6257015.6	0.42218 (18102908)	0.56743 (18102908)	
0.67148c(18101708)	0.55394 (18102908)	0.61672 (18060708)	
6256815.6	0.41870 (18022308)	0.43786 (18102908)	0.50664
(18102908)	0.64383c(18101708)	0.52716 (18102908)	
6256615.6	0.46503 (18122408)	0.39125c(18020608)	0.36616
(18102908)	0.48523c(18101708)	0.65389c(18101708)	
6256415.6	0.58960 (18122408)	0.39297 (18022308)	
0.32721c(18020608)	0.35130 (18102908)	0.53927c(18101708)	
6256215.6	0.49553 (18122408)	0.42525 (18122408)	0.33530
(18022308)	0.33319c(18020608)	0.31647 (18102908)	
6256015.6	0.46691 (18032824)	0.32909 (18122408)	0.35196
(18022308)	0.31823 (18022308)	0.27752c(18020608)	
6255815.6	0.59032 (18032824)	0.39544 (18032824)	0.37762
(18122408)	0.38071 (18022308)	0.28320 (18022308)	
6255615.6	0.70537 (18032824)	0.62316 (18032824)	0.46023
(18032824)	0.51631 (18122408)	0.37592 (18022308)	
6255415.6	0.64546 (18032824)	0.69771 (18032824)	0.63861
(18032824)	0.47265 (18122408)	0.51063 (18122408)	
6255215.6	0.60588 (18072324)	0.63979 (18032824)	0.68140
(18032824)	0.60511 (18032824)	0.51232 (18122408)	
6255015.6	0.54676 (18072324)	0.55020 (18072324)	0.65570
(18032824)	0.66274 (18032824)	0.56470 (18032824)	
6254815.6	0.39030 (18020524)	0.50216 (18072324)	0.49553
(18032824)	0.58591 (18032824)	0.61570 (18032824)	
6254615.6	0.33445 (18020524)	0.27113 (18072324)	0.35175
(18072324)	0.43317 (18032824)	0.59169 (18032824)	
6254415.6	0.23017 (18122408)	0.19844 (18122408)	0.17330
(18072324)	0.28586 (18072324)	0.51577 (18032824)	
6254215.6	0.21267 (18110608)	0.18745 (18122408)	0.15931
(18122408)	0.27431 (18072324)	0.32451 (18032824)	
6254015.6	0.33693 (18110608)	0.16637 (18122408)	0.20353
(18122408)	0.17598 (18020524)	0.20513 (18072324)	
6253815.6	0.39331 (18110608)	0.29014 (18110608)	0.17716
(18122408)	0.17405 (18122408)	0.12314 (18072324)	
6253615.6	0.41529 (18010208)	0.33856 (18110608)	0.18356
(18110608)	0.14189 (18122408)	0.11953 (18122408)	
6253415.6	0.50979 (18010208)	0.32685 (18110608)	0.26641
(18110608)	0.12450 (18102508)	0.10708 (18122408)	
6253215.6	0.59679 (18010208)	0.40114 (18010208)	0.31138
(18110608)	0.19326 (18110608)	0.09250 (18102508)	
6253015.6	0.58731 (18010208)	0.52497 (18010208)	0.31476
(18010208)	0.28031 (18110608)	0.13899 (18102508)	
6252815.6	0.52507 (18010208)	0.56385 (18010208)	0.44625
(18010208)	0.28934 (18110608)	0.25661 (18110608)	
6252615.6	0.57570 (18111608)	0.53763 (18010208)	0.52213
(18010208)	0.39531 (18010208)	0.31339 (18110608)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 1747
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	274596.36	274796.36	274996.36
275196.36		275396.36	

6252415.6 | 0.60183 (18111608) 0.51614 (18111608) 0.53477
(18010208) 0.47712 (18010208) 0.24150 (18010208)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 1748
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	275596.36	275796.36	275996.36
276196.36		276396.36	

6292415.6	0.36635 (18011308)	0.36853 (18011308)	0.54922
(18072908)	0.63758 (18072908)	0.55657 (18072908)	
6292215.6	0.36795 (18011308)	0.51750 (18072908)	0.65269
(18072908)	0.59172 (18072908)	0.46093 (18072908)	
6292015.6	0.46398 (18072908)	0.63975 (18072908)	0.64865
(18072908)	0.52038 (18072908)	0.54709 (18082124)	
6291815.6	0.60572 (18072908)	0.67783 (18072908)	0.57127
(18072908)	0.55119 (18082124)	0.56225 (18111324)	
6291615.6	0.69573 (18072908)	0.61440 (18072908)	0.52927
(18082124)	0.58344 (18111324)	0.61895 (18111324)	
6291415.6	0.66742 (18072908)	0.51671 (18082124)	0.58357
(18082124)	0.59241 (18111324)	0.61125 (18111324)	
6291215.6	0.56881 (18072908)	0.58750 (18082124)	0.63252
(18111324)	0.64380 (18111324)	0.56380 (18111324)	
6291015.6	0.56444 (18082124)	0.62858 (18111324)	0.66591
(18111324)	0.61841 (18111324)	0.50608 (18111324)	
6290815.6	0.59830 (18111324)	0.66499 (18111324)	0.64041
(18111324)	0.54015 (18111324)	0.42284 (18111324)	
6290615.6	0.65941 (18111324)	0.66041 (18111324)	0.58250
(18111324)	0.46371 (18111324)	0.34099 (18111324)	
6290415.6	0.67797 (18111324)	0.62620 (18111324)	0.45354
(18111324)	0.36433 (18111324)	0.24841 (18101108)	
6290215.6	0.63581 (18111324)	0.53132 (18111324)	0.39888
(18111324)	0.27114 (18111324)	0.27524 (18120524)	
6290015.6	0.56226 (18111324)	0.43543 (18111324)	0.31850
(18111324)	0.27968 (18120524)	0.30505 (18120524)	
6289815.6	0.46106 (18111324)	0.33859 (18111324)	0.28428
(18120524)	0.31359 (18120524)	0.31908 (18120524)	
6289615.6	0.36366 (18111324)	0.28552 (18120524)	0.29150
(18120524)	0.31875 (18120524)	0.33474 (18120524)	
6289415.6	0.27157 (18120524)	0.28106 (18120524)	0.29901
(18120524)	0.31827 (18120524)	0.33176 (18120524)	
6289215.6	0.28598 (18120524)	0.30083 (18120524)	0.30569
(18120524)	0.31083 (18120524)	0.31444 (18120524)	
6289015.6	0.30252 (18120524)	0.32488 (18120524)	0.32288
(18120524)	0.30412 (18120524)	0.29670 (18120524)	
6288815.6	0.30190 (18120524)	0.32702 (18120524)	0.32509
(18120524)	0.30238 (18120524)	0.30053 (18120524)	
6288615.6	0.31779 (18120524)	0.31338 (18120524)	0.31602
(18120524)	0.29339 (18120524)	0.27107 (18120524)	
6288415.6	0.30869 (18120524)	0.30518 (18120524)	0.29596
(18120524)	0.27432 (18120524)	0.29849 (18081308)	
6288215.6	0.30082 (18031924)	0.27692 (18120524)	0.27363
(18120524)	0.29452 (18081308)	0.32656 (18082124)	
6288015.6	0.28670 (18120524)	0.27213 (18120524)	0.27045
(18081308)	0.30727 (18081308)	0.51169 (18082124)	
6287815.6	0.27409 (18120524)	0.27213 (18081308)	0.30566
(18081308)	0.48227 (18082124)	0.65276 (18082124)	

6287615.6	0.25867 (18081308)	0.29094 (18081308)	0.44902
(18082124)	0.63936 (18082124)	0.70849 (18082124)	
6287415.6	0.27563 (18081308)	0.40941 (18082124)	0.61014
(18082124)	0.72837 (18082124)	0.68258 (18082124)	
6287215.6	0.41225 (18082124)	0.56945 (18082124)	0.70003
(18082124)	0.66749 (18082124)	0.67752 (18122624)	
6287015.6	0.54574 (18082124)	0.65017 (18082124)	0.63739
(18082124)	0.57868 (18122624)	0.51203 (18122624)	
6286815.6	0.62131 (18082124)	0.61850 (18082124)	0.50173
(18082124)	0.46304 (18122624)	0.33730 (18032408)	
6286615.6	0.60862 (18082124)	0.48844 (18082124)	0.38903
(18122624)	0.32206 (18032408)	0.32546 (18032408)	
6286415.6	0.48652 (18082124)	0.34304 (18082124)	0.30984
(18032408)	0.31349 (18032408)	0.35331 (18110508)	
6286215.6	0.34414 (18082124)	0.30727 (18032408)	0.29455
(18032408)	0.35511 (18110508)	0.44633 (18110508)	
6286015.6	0.29849 (18032408)	0.29656 (18032408)	0.36054
(18110508)	0.43239 (18110508)	0.38951 (18091824)	
6285815.6	0.29261 (18032408)	0.36577 (18110508)	0.40494
(18110508)	0.37953 (18091824)	0.34706 (18091824)	
6285615.6	0.36276 (18110508)	0.42167 (18110508)	0.39691
(18091824)	0.36506 (18091824)	0.41776 (18031124)	
6285415.6	0.39224 (18110508)	0.37085 (18091824)	0.34135
(18091824)	0.40715 (18031124)	0.40543 (18031124)	
6285215.6	0.37909 (18091824)	0.33481 (18091824)	0.38809
(18031124)	0.43782 (18031124)	0.45445 (18031124)	
6285015.6	0.32834 (18091824)	0.36128 (18031124)	0.47997
(18031124)	0.51492 (18031124)	0.51280 (18031124)	
6284815.6	0.34668 (18031124)	0.43317 (18031124)	0.46580
(18031124)	0.49889 (18031124)	0.42807 (18031124)	
6284615.6	0.39357 (18031124)	0.42472 (18031124)	0.40365
(18031124)	0.37516 (18031124)	0.32029 (18031124)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	275596.36	275796.36	X-COORD (METERS) 275996.36
276196.36	276396.36		
6284415.6	0.36031 (18031124)	0.38734 (18031124)	0.33679
(18031124)	0.29297 (18031124)	0.26895 (18031124)	
6284215.6	0.26711 (18031124)	0.28618 (18031124)	0.27199
(18031124)	0.26265 (18031124)	0.24498 (18031124)	
6284015.6	0.19699 (18052908)	0.19021 (18031124)	0.20294
(18031124)	0.21070 (18031124)	0.23343 (18081308)	
6283815.6	0.17397 (18072716)	0.18540 (18072716)	0.17414
(18092024)	0.19579 (18092024)	0.21120 (18042024)	
6283615.6	0.16686 (18072716)	0.17494 (18092024)	0.18814
(18092024)	0.18232 (18042024)	0.18018 (18081624)	
6283415.6	0.17340 (18092024)	0.17838 (18092024)	0.16987
(18081624)	0.17727 (18081624)	0.31825 (18012116)	
6283215.6	0.17039 (18092024)	0.16039 (18081624)	0.17053
(18081624)	0.17982 (18012116)	0.38947 (18012116)	
6283015.6	0.15748 (18081624)	0.16583 (18012116)	0.19222
(18012116)	0.25088 (18081308)	0.47850 (18081308)	
6282815.6	0.17877 (18012116)	0.20467 (18012116)	0.30232
(18081308)	0.52095 (18081308)	0.69293 (18081308)	
6282615.6	0.21700 (18012116)	0.33264 (18081308)	0.53634
(18081308)	0.64622 (18081308)	0.58784 (18081308)	
6282415.6	0.37990 (18081308)	0.55163 (18081308)	0.59977
(18081308)	0.55110 (18120724)	0.71004 (18120724)	
6282215.6	0.52389 (18081308)	0.50347 (18081308)	0.60037
(18120724)	0.64463 (18120724)	0.66239 (18020524)	
6282015.6	0.46997 (18120724)	0.60575 (18120724)	0.58505
(18120724)	0.68160 (18020524)	0.79632 (18020524)	
6281815.6	0.58623 (18120724)	0.54884 (18020524)	0.66737
(18020524)	0.76573 (18020524)	0.72190 (18020524)	
6281615.6	0.55512 (18020524)	0.63134 (18020524)	0.65808
(18020524)	0.60654 (18020524)	0.52766 (18020524)	
6281415.6	0.64872 (18020524)	0.57387 (18020524)	0.49413
(18020524)	0.46041 (18091824)	0.47690 (18091824)	
6281215.6	0.54067 (18020524)	0.48837 (18091824)	0.52576
(18091824)	0.51133 (18091824)	0.42201 (18091824)	
6281015.6	0.52277 (18091824)	0.51733 (18091824)	0.45398
(18091824)	0.37317 (18020116)	0.38636 (18020116)	
6280815.6	0.48368 (18091824)	0.38467 (18091824)	0.39155
(18020116)	0.39278 (18020116)	0.37733 (18020116)	
6280615.6	0.39549 (18020116)	0.40173 (18020116)	0.39001
(18020116)	0.38612 (18010608)	0.42372 (18123108)	
6280415.6	0.40238 (18020116)	0.38932 (18010608)	0.41371
(18010608)	0.43170 (18010608)	0.52882 (18123108)	
6280215.6	0.41895 (18010608)	0.48322 (18123108)	0.45458

(18111608)	0.63436 (18111608)	0.81474 (18111608)	
6280015.6	0.46075 (18010608)	0.62078 (18111608)	0.75962
(18111608)	0.84360 (18111608)	1.02701 (18111608)	
6279815.6	0.72169 (18111608)	0.75902 (18111608)	0.92562
(18111608)	0.83022 (18111608)	0.69729 (18111608)	
6279615.6	0.94031 (18111608)	0.79130 (18111608)	0.81493
(18111608)	0.70097 (18111608)	0.55064 (18111608)	
6279415.6	0.92759 (18111608)	0.71061 (18111608)	0.51955
(18120324)	0.39853 (18120324)	0.48015 (18020216)	
6279215.6	0.66606 (18111608)	0.50202 (18120324)	0.51059
(18011208)	0.62471 (18011208)	0.74332 (18011208)	
6279015.6	0.57690 (18011208)	0.71323 (18011208)	0.82344
(18011208)	0.90548 (18011208)	0.93338 (18011208)	
6278815.6	0.91075 (18011208)	0.95397 (18011208)	0.91796
(18011208)	0.93979 (18011208)	0.69835 (18011208)	
6278615.6	1.07261 (18011208)	0.92296 (18011208)	0.79794
(18011208)	0.71154 (18011208)	0.52025 (18100824)	
6278415.6	0.92059 (18011208)	0.73854 (18011208)	0.58239
(18100824)	0.75866 (18100824)	0.60204 (18100824)	
6278215.6	0.89843 (18100824)	0.88638 (18100824)	0.77911
(18100824)	0.78300 (18032024)	0.72774 (18032024)	
6278015.6	1.04353 (18100824)	0.98478 (18032024)	0.94133
(18032024)	0.84854 (18032024)	0.67805 (18032024)	
6277815.6	1.07537 (18120724)	0.74730 (18032024)	0.64325
(18120724)	0.99245 (18120724)	0.94264 (18120724)	
6277615.6	0.83658 (18120724)	0.86061 (18120724)	0.91016
(18120724)	0.86595 (18120724)	0.89832 (18072924)	
6277415.6	0.74414 (18120724)	0.83268 (18072924)	0.80701
(18072924)	0.89688 (18072924)	0.87610 (18072924)	
6277215.6	0.81591 (18072924)	0.92752 (18072924)	0.79399
(18072924)	0.86117 (18072924)	0.75006 (18072924)	
6277015.6	0.70970 (18072924)	0.74288 (18072924)	0.67267
(18100908)	0.70197 (18100908)	0.78199 (18121124)	
6276815.6	0.73219 (18100908)	0.78476 (18121124)	0.89108
(18121124)	1.04511 (18121124)	1.17947 (18121124)	
6276615.6	1.05012 (18121124)	1.11192 (18121124)	1.12665
(18121124)	1.09320 (18121124)	1.07423 (18121124)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	275596.36	275796.36	X-COORD (METERS) 275996.36
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276196.36

276396.36

6276415.6	1.01498 (18121124)	0.93219 (18121124)	0.88131
(18022408)	0.83462 (18022408)	0.76179 (18022408)	
6276215.6	0.63397 (18022408)	0.64215 (18022408)	0.60342
(18022408)	0.55726 (18082624)	0.53174 (18082624)	
6276015.6	0.52661 (18082624)	0.49699 (18082624)	0.47633
(18082624)	0.41898 (18082624)	0.35355 (18082624)	
6275815.6	0.35661 (18082624)	0.40405 (18100824)	0.55130
(18100824)	0.68995 (18100824)	0.60218 (18100824)	
6275615.6	0.57662 (18100124)	0.63622 (18100124)	0.76448
(18100124)	1.09394 (18100124)	1.04726 (18100124)	
6275415.6	0.74858 (18100124)	0.79432 (18100124)	0.85590
(18100124)	0.87855 (18092824)	1.10951 (18040624)	
6275215.6	0.70621 (18012308)	0.71407 (18012308)	0.87131
(18040624)	1.29429 (18110508)	1.83162 (18110508)	
6275015.6	0.69898 (18012308)	0.67302 (18012308)	0.70078
(18040624)	0.75700 (18110508)	1.06122 (18110508)	
6274815.6	0.55621 (18012308)	0.52121 (18012308)	0.54272
(18101824)	0.69972c(18032008)	0.95933c(18032008)	
6274615.6	0.48907 (18101824)	0.40595 (18101824)	0.46481
(18101824)	0.54899c(18031224)	0.81092 (18100824)	
6274415.6	0.53756c(18031224)	0.54962c(18031224)	
0.57066c(18031224)	0.66318c(18031224)	0.71624c(18031224)	
6274215.6	0.49317c(18031224)	0.52298 (18081308)	0.51384
(18100824)	0.75063 (18081308)	1.04744 (18081308)	
6274015.6	1.12220 (18100824)	1.08445 (18100824)	1.28145
(18100824)	1.19749 (18100824)	0.83059 (18100824)	
6273815.6	1.02854 (18100824)	1.26370 (18100824)	1.29428
(18100824)	1.09238 (18100824)	0.78479 (18100824)	
6273615.6	0.74678 (18010608)	0.75961 (18100824)	0.76752
(18010608)	0.77488 (18010608)	0.78105 (18010608)	
6273415.6	0.89696 (18010608)	0.88814 (18010608)	0.87835
(18010608)	0.86758 (18010608)	0.85595 (18010608)	
6273215.6	0.69709 (18030108)	0.70312 (18030108)	0.70825
(18030108)	0.76712 (18060624)	0.87235 (18060624)	
6273015.6	0.92291 (18030108)	0.91717 (18030108)	0.91202
(18030108)	0.95708 (18060624)	1.01507 (18060624)	
6272815.6	0.93722 (18030108)	0.92343 (18030108)	0.99417
(18060624)	1.23321 (18060624)	1.30920 (18060624)	

6272615.6	1.36661 (18060624)	1.32576 (18060624)	1.31279
(18060624)	1.53344 (18060624)	1.53106 (18060624)	
6272415.6	2.05342c(18031208)	2.00161c(18031208)	
1.85159c(18031208)	1.93663c(18031208)	1.90511c(18031208)	
6272215.6	1.59169c(18031208)	1.64808c(18031208)	
1.65937c(18031208)	1.67791c(18031208)	1.64790c(18031208)	
6272015.6	1.13962 (18060624)	1.21614 (18060624)	1.23281
(18060624)	1.12702 (18060624)	1.22942 (18060624)	
6271815.6	1.11015 (18111524)	1.03125 (18111524)	1.07058
(18111524)	0.99675 (18111524)	1.11102 (18111524)	
6271615.6	1.00958 (18111524)	0.96703 (18111524)	1.02492
(18111524)	1.17786 (18111524)	1.25804 (18111524)	
6271415.6	0.49622 (18111524)	0.62199 (18111524)	0.68731
(18111524)	0.85724 (18111524)	0.97563 (18111524)	
6271215.6	0.47531 (18112508)	0.48314 (18012324)	0.56500
(18012324)	0.88506 (18112508)	0.90211 (18012324)	
6271015.6	0.44623 (18112508)	0.45445 (18090324)	0.52893
(18090324)	0.86834 (18112508)	0.86576 (18112508)	
6270815.6	0.38090 (18061524)	0.38954 (18061524)	0.43079
(18082808)	0.72722 (18112508)	0.73775 (18112508)	
6270615.6	0.32590 (18061524)	0.34986 (18061524)	0.38971
(18061524)	0.72243c(18061708)	1.24394 (18111208)	
6270415.6	0.40794 (18071308)	0.40313 (18071308)	0.48086
(18120224)	0.59225 (18030924)	0.91721 (18030924)	
6270215.6	0.44663 (18071308)	0.48425 (18071308)	0.53277
(18071308)	0.58265 (18011408)	0.86413 (18030924)	
6270015.6	0.48500 (18011408)	0.57529 (18011408)	0.67991
(18011408)	0.70710 (18011408)	0.82133 (18012124)	
6269815.6	0.57249 (18011408)	0.66549 (18011408)	0.73709
(18011408)	0.73676 (18011408)	1.31231 (18111208)	
6269615.6	0.57951 (18011408)	0.60429 (18011408)	0.69379
(18011408)	0.71147 (18011408)	0.71053 (18011408)	
6269415.6	0.67409 (18092508)	0.70019 (18092508)	0.71905
(18092508)	0.74918 (18092508)	0.57554 (18011408)	
6269215.6	0.61200 (18120608)	0.51708 (18120608)	0.54463
(18092508)	0.74678 (18092508)	0.69529 (18092508)	
6269015.6	0.92693 (18120608)	0.86405 (18120608)	0.78578
(18120608)	0.69899 (18120608)	0.61068 (18120608)	
6268815.6	0.90542 (18120608)	0.93878 (18120608)	0.94667
(18120608)	0.92987 (18120608)	0.89356 (18120608)	
6268615.6	0.75405 (18122408)	0.74658 (18122408)	0.74892
(18120608)	0.82037 (18120608)	1.06342 (18111408)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION ***
 INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

*** ** CONC OF OTHER IN MICROGRAMS/M**3

Y-COORD (METERS)			X-COORD (METERS)
	275596.36	275796.36	275996.36
276196.36	276396.36		

6268415.6	0.81812 (18112508)	0.79579 (18112508)	0.76244
(18112508)	0.86657 (18111408)	1.43604 (18111408)	
6268215.6	0.76123 (18112508)	0.78343 (18112508)	0.79319
(18112508)	0.79317 (18112508)	0.77808 (18112508)	
6268015.6	0.58939 (18112508)	0.64062 (18112508)	0.68514
(18112508)	0.72322 (18112508)	0.74764 (18112508)	
6267815.6	0.62750 (18050208)	0.77525 (18050208)	0.84857
(18050208)	0.76550 (18050208)	0.60282 (18112508)	
6267615.6	0.44932 (18072308)	0.56088 (18072308)	0.74112
(18072308)	0.83304 (18050208)	0.93010 (18050208)	
6267415.6	0.52477 (18111408)	0.48133 (18111408)	0.63101
(18072308)	0.80452 (18072308)	0.81671 (18072308)	
6267215.6	0.50040 (18111408)	0.52641 (18111408)	0.52539
(18111408)	0.67439 (18072308)	0.90941 (18111408)	
6267015.6	0.36519 (18061524)	0.43320 (18061524)	0.48766
(18061524)	0.98781 (18111408)	1.02393 (18111408)	
6266815.6	0.32145 (18050508)	0.29365 (18061524)	0.39474
(18061524)	0.48272 (18061524)	0.80199 (18111408)	
6266615.6	0.52284 (18050508)	0.44412 (18050508)	0.35393
(18050508)	0.29066 (18010624)	0.45441 (18010624)	
6266415.6	0.56770 (18050508)	0.56927 (18050508)	0.53229
(18050508)	0.46607 (18050508)	0.43608 (18011208)	
6266215.6	0.67411 (18032908)	0.49735 (18032908)	0.54325
(18050508)	0.55848 (18050508)	0.53650 (18050508)	
6266015.6	0.85414c(18051024)	0.71399c(18051024)	0.49755
(18032908)	0.66333 (18032908)	1.02703 (18050508)	
6265815.6	0.95357c(18051024)	1.00624c(18051024)	
0.67247c(18051024)	0.77881c(18051024)	1.00580 (18032908)	
6265615.6	0.80694c(18051024)	1.02973c(18051024)	
1.23110c(18051024)	1.33540c(18051024)	1.32535c(18051024)	
6265415.6	0.48218 (18042908)	0.49583c(18051024)	
0.77855c(18051024)	1.03722c(18051024)	1.25846c(18051024)	
6265215.6	0.67869 (18042908)	0.56699 (18042908)	0.46782

(18122508)	0.58585c(18051024)	0.89103c(18051024)	
6265015.6	0.94857 (18120608)	0.80868 (18120608)	0.66457
(18120608)	0.56194 (18120608)	0.66123c(18032008)	
6264815.6	0.97666 (18042908)	1.20643 (18120608)	0.88072
(18120608)	0.79702 (18120608)	0.80384 (18120608)	
6264615.6	1.00113 (18042908)	1.91502 (18041708)	0.94108
(18042908)	0.87320 (18042908)	1.22636 (18120608)	
6264415.6	0.92719 (18042908)	2.19433 (18041708)	1.14516
(18041708)	0.95346 (18042908)	1.26519 (18120608)	
6264215.6	0.77763 (18042908)	0.85751 (18042908)	0.91410
(18042908)	0.94449 (18042908)	2.10383 (18041708)	
6264015.6	0.59339 (18042908)	0.69255 (18042908)	0.77985
(18042908)	0.85068 (18042908)	1.44395 (18041708)	
6263815.6	0.43606 (18040908)	0.51019 (18042908)	0.60697
(18042908)	0.69925 (18042908)	0.78016 (18042908)	
6263615.6	0.51134 (18010608)	0.68752 (18042908)	0.43289
(18042908)	0.52598 (18042908)	1.23438 (18042908)	
6263415.6	0.59975 (18010608)	0.53043 (18010608)	0.56862
(18042908)	0.72672 (18042908)	0.90074 (18042908)	
6263215.6	0.47541 (18010608)	0.49777 (18010608)	0.38608
(18010608)	0.46974 (18042908)	0.61224 (18042908)	
6263015.6	0.57453 (18122108)	0.40889 (18122108)	0.36797
(18122108)	0.44761 (18010608)	0.39853 (18042908)	
6262815.6	0.61177 (18120324)	0.43156 (18120324)	0.38772
(18122108)	0.33419 (18122108)	0.33885 (18122108)	
6262615.6	0.62299 (18120324)	0.54430 (18120324)	0.40459
(18122108)	0.32731 (18122108)	0.35988 (18122108)	
6262415.6	0.38793 (18120324)	0.38234 (18122108)	0.40001
(18120324)	0.34218 (18122108)	0.38114 (18122108)	
6262215.6	0.32631 (18122108)	0.34238 (18122108)	0.34898
(18122108)	0.31113 (18122108)	0.36130 (18122108)	
6262015.6	0.31143 (18122108)	0.30993 (18122108)	0.31347
(18122108)	0.31085 (18122108)	0.36417 (18122108)	
6261815.6	0.36165 (18100108)	0.31618 (18122108)	0.32430
(18122108)	0.32093 (18122108)	0.33040 (18122108)	
6261615.6	0.56261 (18100108)	0.43162 (18100108)	0.35750
(18031008)	0.31480 (18122108)	0.37249c(18032924)	
6261415.6	0.55157c(18021908)	0.63943 (18100108)	0.49140
(18100108)	0.33875 (18031008)	0.36116c(18032924)	
6261215.6	0.70203c(18021908)	0.75227c(18021908)	0.70520
(18100108)	0.54605 (18100108)	0.37917 (18031008)	
6261015.6	0.85019c(18021908)	1.00877c(18021908)	
0.81421c(18021908)	0.69615 (18100108)	0.59718 (18100108)	
6260815.6	0.82216c(18021908)	1.00271c(18021908)	
0.96787c(18021908)	0.76550c(18021908)	0.64329 (18100108)	
6260615.6	0.46535 (18122108)	0.67338c(18021908)	
0.72912c(18021908)	0.75229c(18021908)	0.67751c(18021908)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	275596.36	275796.36	275996.36
276196.36		276396.36	

6260415.6	0.50280 (18122108)	0.30080 (18041708)	
0.35705c(18021908)	0.44910c(18021908)	0.56863c(18021908)	
6260215.6	0.54856 (18122108)	0.29057 (18122108)	0.26553
(18122108)	0.24292 (18012308)	0.25114c(18021908)	
6260015.6	0.57296 (18122108)	0.32090 (18012224)	0.28908
(18122108)	0.26509 (18122108)	0.23862 (18122108)	
6259815.6	0.69108 (18032508)	0.56696 (18122108)	0.54079
(18122108)	0.34704 (18012224)	0.26460 (18122108)	
6259615.6	0.58157 (18100908)	0.69518 (18032508)	0.55826
(18122108)	0.53571 (18122108)	0.36713 (18012224)	
6259415.6	0.71234 (18100908)	0.60856 (18100908)	0.70151
(18032508)	0.59658 (18032508)	0.53052 (18122108)	
6259215.6	0.69234 (18100908)	0.71038 (18100908)	0.60455
(18100908)	0.69013 (18032508)	0.63709 (18032508)	
6259015.6	0.50272 (18100908)	0.59495 (18100908)	0.64863
(18100908)	0.59152 (18100908)	0.65976 (18032508)	
6258815.6	0.34016 (18100908)	0.49040 (18100908)	0.60300
(18100908)	0.60691 (18100908)	0.58172 (18100908)	
6258615.6	0.33473 (18051924)	0.32609 (18100908)	0.49327
(18100908)	0.62920 (18100908)	0.64961 (18100908)	
6258415.6	0.36938 (18052008)	0.32377 (18051924)	0.29867
(18122108)	0.46206 (18100908)	0.60946 (18100908)	
6258215.6	0.50947 (18032908)	0.35378 (18052008)	0.28302
(18052008)	0.28970 (18122108)	0.41206 (18100908)	
6258015.6	0.67701 (18032908)	0.50003 (18032908)	0.32710
(18052008)	0.23146 (18052008)	0.19986 (18100908)	
6257815.6	0.75385 (18032908)	0.69384 (18032908)	0.45618
(18032908)	0.26498 (18052008)	0.19713 (18052008)	

6257615.6	0.68237 (18011208)	0.73742 (18032908)	0.65742
(18032908)	0.34567 (18032908)	0.23268 (18052008)	
6257415.6	0.71492 (18011208)	0.66457 (18032908)	0.72811
(18032908)	0.61361 (18032908)	0.33242 (18032908)	
6257215.6	0.65816 (18011208)	0.67596 (18011208)	0.64683
(18032908)	0.70914 (18032908)	0.61197 (18032908)	
6257015.6	0.57031 (18060708)	0.63334 (18011208)	0.64962
(18011208)	0.64478 (18032908)	0.64291 (18032908)	
6256815.6	0.61546 (18060708)	0.52319 (18060708)	0.59881
(18011208)	0.60113 (18011208)	0.59931 (18032908)	
6256615.6	0.46040 (18102908)	0.48969 (18101808)	0.41918
(18101808)	0.47475 (18011208)	0.51046 (18011208)	
6256415.6	0.50213c(18101708)	0.31597 (18101808)	0.41868
(18101808)	0.30942 (18101808)	0.26299 (18032908)	
6256215.6	0.41653c(18101708)	0.27658 (18102908)	0.27581
(18101808)	0.29200 (18101808)	0.22660 (18101808)	
6256015.6	0.27990 (18102908)	0.27289 (18102908)	0.20668
(18102908)	0.22437 (18101808)	0.25023 (18101808)	
6255815.6	0.24044 (18022308)	0.23285 (18102908)	0.26805
(18102908)	0.18833 (18102908)	0.22790 (18101808)	
6255615.6	0.28812 (18022308)	0.26077c(18020608)	0.34392
(18102908)	0.35123c(18101708)	0.23342 (18102908)	
6255415.6	0.38225 (18022308)	0.33755c(18020608)	0.32086
(18102908)	0.36943 (18102908)	0.38826c(18101708)	
6255215.6	0.54082 (18122408)	0.36414 (18022308)	
0.30455c(18020608)	0.22255 (18022308)	0.23704 (18102908)	
6255015.6	0.51898 (18122408)	0.43837 (18122408)	0.30831
(18022308)	0.22873c(18020608)	0.19650 (18022308)	
6254815.6	0.50580 (18032824)	0.48715 (18122408)	0.35100
(18022308)	0.26912 (18022308)	0.22210c(18020608)	
6254615.6	0.54757 (18032824)	0.40629 (18032824)	0.45484
(18122408)	0.33018 (18022308)	0.25949 (18022308)	
6254415.6	0.49354 (18032824)	0.46595 (18032824)	0.33540
(18032824)	0.36704 (18122408)	0.32072 (18022308)	
6254215.6	0.34344 (18032824)	0.43032 (18032824)	0.35259
(18032824)	0.24479 (18022308)	0.34105 (18122408)	
6254015.6	0.22765 (18032824)	0.32956 (18032824)	0.32301
(18032824)	0.21258 (18032824)	0.24371 (18022308)	
6253815.6	0.12307 (18072324)	0.24910 (18032824)	0.18544
(18032824)	0.15488 (18032824)	0.14413 (18032824)	
6253615.6	0.07565 (18021724)	0.13471 (18032824)	0.10824
(18021724)	0.09227 (18021724)	0.09302 (18101508)	
6253415.6	0.07915 (18122408)	0.08417 (18021724)	0.10369
(18021724)	0.08330 (18021724)	0.07718 (18021724)	
6253215.6	0.09328 (18122408)	0.06389 (18122408)	0.07274
(18021724)	0.08085 (18021724)	0.08269 (18021724)	
6253015.6	0.09070 (18122408)	0.08615 (18122408)	0.05435
(18021724)	0.08581 (18021724)	0.09934 (18021724)	
6252815.6	0.12665 (18102508)	0.09766 (18122408)	0.08716
(18122408)	0.07469 (18021724)	0.19194 (18111308)	

6252615.6 | 0.18391 (18110608) 0.09962 (18102508) 0.11153
(18122408) 0.08931 (18122408) 0.09196 (18072324)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 1753
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	275596.36	275796.36	275996.36
276196.36		276396.36	

6252415.6 | 0.20451 (18110608) 0.12891 (18102508) 0.08799
(18122408) 0.10056 (18122408) 0.06791 (18122408)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 1754
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	276596.36	276796.36	276996.36

277196.36

277396.36

6292415.6	0.46253 (18082124)	0.45831 (18082124)	0.48671
(18111324)	0.43459 (18111324)	0.40828 (18011308)	
6292215.6	0.49516 (18082124)	0.50345 (18111324)	0.50684
(18111324)	0.43106 (18111324)	0.37582 (18011308)	
6292015.6	0.54784 (18111324)	0.54098 (18111324)	0.48253
(18111324)	0.38986 (18111324)	0.32813 (18011308)	
6291815.6	0.58488 (18111324)	0.53755 (18111324)	0.45485
(18111324)	0.35822 (18111324)	0.27404 (18011308)	
6291615.6	0.57847 (18111324)	0.49716 (18111324)	0.39246
(18111324)	0.28266 (18111324)	0.22108 (18011308)	
6291415.6	0.52660 (18111324)	0.43451 (18111324)	0.32328
(18111324)	0.22292 (18011308)	0.21176 (18120524)	
6291215.6	0.47277 (18111324)	0.36268 (18111324)	0.24519
(18101108)	0.22421 (18120524)	0.21916 (18120524)	
6291015.6	0.39477 (18111324)	0.28066 (18111324)	0.22734
(18120524)	0.23936 (18120524)	0.23405 (18120524)	
6290815.6	0.30557 (18111324)	0.23705 (18120524)	0.24308
(18120524)	0.25567 (18120524)	0.24206 (18120524)	
6290615.6	0.24702 (18120524)	0.25695 (18120524)	0.26369
(18120524)	0.26858 (18120524)	0.26001 (18120524)	
6290415.6	0.27092 (18120524)	0.26839 (18120524)	0.28450
(18120524)	0.27690 (18120524)	0.26902 (18120524)	
6290215.6	0.28355 (18120524)	0.27980 (18120524)	0.29387
(18120524)	0.29312 (18120524)	0.27521 (18120524)	
6290015.6	0.29270 (18120524)	0.29728 (18120524)	0.29076
(18120524)	0.28662 (18120524)	0.26866 (18120524)	
6289815.6	0.31118 (18120524)	0.29847 (18120524)	0.29174
(18120524)	0.28038 (18120524)	0.25076 (18120524)	
6289615.6	0.32018 (18120524)	0.31334 (18120524)	0.28934
(18120524)	0.26537 (18120524)	0.22590 (18120524)	
6289415.6	0.32234 (18120524)	0.30168 (18120524)	0.28307
(18120524)	0.25355 (18120524)	0.27997 (18081308)	
6289215.6	0.32311 (18120524)	0.31224 (18112724)	0.26781
(18120524)	0.30602 (18081308)	0.35223 (18082124)	
6289015.6	0.29970 (18120524)	0.27989 (18120524)	0.32248
(18081308)	0.35730 (18082124)	0.47020 (18082124)	
6288815.6	0.27062 (18120524)	0.32749 (18081308)	0.37720
(18082124)	0.55412 (18082124)	0.64632 (18082124)	
6288615.6	0.31265 (18081308)	0.36645 (18082124)	0.57660
(18082124)	0.70722 (18082124)	0.70767 (18082124)	
6288415.6	0.33673 (18082124)	0.53689 (18082124)	0.75349
(18082124)	0.75699 (18082124)	0.63710 (18082124)	
6288215.6	0.52798 (18082124)	0.72808 (18082124)	0.81078
(18082124)	0.80520 (18122624)	0.74754 (18122624)	
6288015.6	0.69426 (18082124)	0.75737 (18082124)	0.76352
(18122624)	1.02726 (18122624)	0.80520 (18122624)	

6287815.6	0.74756 (18082124)	0.72360 (18082124)	0.87758
(18122624)	0.80813 (18122624)	0.45983 (18122624)	
6287615.6	0.67994 (18082124)	0.80854 (18122624)	0.72319
(18122624)	0.47130 (18122624)	0.48006 (18110808)	
6287415.6	0.69580 (18122624)	0.60144 (18122624)	0.37435
(18122624)	0.48815 (18110808)	0.53156 (18120724)	
6287215.6	0.58326 (18122624)	0.35615 (18032408)	0.35826
(18032408)	0.52816 (18110808)	0.54123 (18110808)	
6287015.6	0.36155 (18032408)	0.35233 (18032408)	0.35172
(18110508)	0.54856 (18110808)	0.54065 (18110808)	
6286815.6	0.35302 (18032408)	0.36650 (18110508)	0.48144
(18110508)	0.43961 (18110508)	0.72616c(18032108)	
6286615.6	0.35889 (18110508)	0.47122 (18110508)	0.42268
(18110508)	0.56656c(18032108)	0.84974c(18032108)	
6286415.6	0.44973 (18110508)	0.40494 (18091824)	
0.42049c(18032108)	0.55879c(18032108)	0.63727c(18032108)	
6286215.6	0.40191 (18091824)	0.38341 (18091824)	0.44166
(18031124)	0.56596 (18031124)	0.66268 (18031124)	
6286015.6	0.36088 (18091824)	0.40217 (18031124)	0.51013
(18031124)	0.58400 (18031124)	0.62384 (18031124)	
6285815.6	0.35063 (18031124)	0.49805 (18031124)	0.58754
(18031124)	0.60480 (18031124)	0.55581 (18031124)	
6285615.6	0.39487 (18031124)	0.56538 (18031124)	0.56005
(18031124)	0.50990 (18031124)	0.45343 (18031124)	
6285415.6	0.42080 (18031124)	0.42666 (18031124)	0.49610
(18031124)	0.43367 (18031124)	0.37339 (18031124)	
6285215.6	0.42275 (18031124)	0.41793 (18031124)	0.40171
(18031124)	0.36199 (18031124)	0.32635 (18102724)	
6285015.6	0.45169 (18031124)	0.38095 (18031124)	0.33062
(18031124)	0.32490 (18102724)	0.30568 (18102724)	
6284815.6	0.35998 (18031124)	0.32930 (18031124)	0.30030
(18031124)	0.27512 (18031124)	0.35735 (18081308)	
6284615.6	0.28614 (18031124)	0.28258 (18031124)	0.27189
(18031124)	0.33179 (18081308)	0.34000 (18081308)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1755

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	276596.36	276796.36	276996.36
277196.36		277396.36	

6284415.6	0.25451 (18031124)	0.26074 (18081308)	0.32042
(18081308)	0.27932 (18081308)	0.33367c(18122208)	
6284215.6	0.25082 (18081308)	0.30072 (18081308)	0.22198
(18042024)	0.27671c(18122208)	0.34678c(18122208)	
6284015.6	0.24598 (18081308)	0.20375 (18042024)	
0.26283c(18122208)	0.32424c(18122208)	0.34440 (18012116)	
6283815.6	0.22244 (18012116)	0.28828c(18122208)	0.32133
(18012116)	0.36558 (18012116)	0.42457 (18081308)	
6283615.6	0.29487 (18012116)	0.34396 (18012116)	0.38646
(18012116)	0.53186 (18081308)	0.77660 (18081308)	
6283415.6	0.36676 (18012116)	0.40675 (18012116)	0.60941
(18081308)	0.82810 (18081308)	0.84283 (18081308)	
6283215.6	0.42607 (18012116)	0.68222 (18081308)	0.84652
(18081308)	0.77445 (18081308)	0.77400 (18120724)	
6283015.6	0.70554 (18081308)	0.81606 (18081308)	0.72782
(18121924)	0.84804 (18120724)	0.87963 (18120724)	
6282815.6	0.70371 (18081308)	0.69645 (18120724)	0.85070
(18120724)	0.81118 (18120724)	0.86651 (18020524)	
6282615.6	0.71940 (18120724)	0.79184 (18120724)	0.82092
(18020524)	0.89473 (18020524)	0.89312 (18020524)	
6282415.6	0.68493 (18120724)	0.82914 (18020524)	0.89940
(18020524)	0.86230 (18020524)	0.77793 (18020524)	
6282215.6	0.80354 (18020524)	0.85840 (18020524)	0.82227
(18020524)	0.71188 (18020524)	0.57767 (18091824)	
6282015.6	0.79661 (18020524)	0.74544 (18020524)	0.62583
(18020524)	0.55738 (18091824)	0.57643 (18091824)	
6281815.6	0.61347 (18020524)	0.55534 (18091824)	0.58009
(18091824)	0.55466 (18091824)	0.49339 (18081308)	
6281615.6	0.52111 (18091824)	0.54344 (18091824)	0.49113
(18081308)	0.43771 (18081308)	0.36516 (18020116)	
6281415.6	0.46105 (18091824)	0.35631 (18091824)	0.36902
(18020116)	0.37290 (18020116)	0.40925 (18011116)	
6281215.6	0.37177 (18020116)	0.38008 (18020116)	0.37285
(18020116)	0.35212 (18010608)	0.48102 (18011116)	
6281015.6	0.38310 (18020116)	0.36447 (18020116)	0.48587
(18011116)	0.51321 (18011116)	0.53171 (18011116)	
6280815.6	0.49011 (18011116)	0.42207 (18123108)	0.54100
(18011116)	0.56371 (18111608)	0.70849 (18111608)	
6280615.6	0.55046 (18011116)	0.46271 (18111608)	0.72096
(18111608)	0.88098 (18111608)	0.99331 (18111608)	
6280415.6	0.64558 (18111608)	0.78497 (18111608)	0.93389

(18111608)	1.02604 (18111608)	1.03580 (18111608)	
6280215.6	0.95154 (18111608)	0.96386 (18111608)	0.98390
(18111608)	0.89912 (18111608)	0.83835 (18111608)	
6280015.6	0.98141 (18111608)	0.80116 (18111608)	0.77410
(18111608)	0.59795 (18111608)	0.53743 (18120324)	
6279815.6	0.69079 (18111608)	0.63685 (18111608)	0.52783
(18123108)	0.47525 (18123108)	0.58917 (18011208)	
6279615.6	0.47039 (18120324)	0.49892 (18011208)	0.59778
(18011208)	0.75297 (18011208)	0.79086 (18011208)	
6279415.6	0.59062 (18011208)	0.74618 (18011208)	0.90311
(18011208)	0.92651 (18011208)	0.89731 (18011208)	
6279215.6	0.72259 (18011208)	0.91112 (18011208)	0.96544
(18011208)	0.92057 (18011208)	0.77841 (18011208)	
6279015.6	0.78022 (18011208)	0.86728 (18011208)	0.79487
(18011208)	0.69734 (18011208)	0.64138 (18100824)	
6278815.6	0.71507 (18011208)	0.60856 (18100824)	0.52103
(18100824)	0.59001 (18100824)	0.75898 (18100824)	
6278615.6	0.56351 (18100824)	0.70456 (18100824)	0.68800
(18100824)	0.70612 (18032024)	0.79202 (18032024)	
6278415.6	0.61207 (18032024)	0.68440 (18032024)	0.74416
(18032024)	0.77702 (18032024)	0.68718 (18032024)	
6278215.6	0.68695 (18032024)	0.63908 (18032024)	0.60264
(18112008)	0.68149 (18120724)	0.65333 (18120724)	
6278015.6	0.73174 (18120724)	0.72456 (18120724)	0.72245
(18120724)	0.69733 (18120724)	0.66997 (18120724)	
6277815.6	0.97371 (18120724)	0.96239 (18120724)	1.01224
(18072924)	1.00345 (18072924)	1.03823 (18072924)	
6277615.6	0.99902 (18072924)	1.15724 (18072924)	1.39570
(18072924)	1.29831 (18072924)	1.22123 (18072924)	
6277415.6	0.74893 (18072924)	0.79042 (18072924)	0.90008
(18072924)	1.03821 (18072924)	1.13640 (18111324)	
6277215.6	0.64347 (18100908)	0.67287 (18100908)	0.69088
(18100908)	0.98588 (18121124)	1.08515 (18121124)	
6277015.6	0.80497 (18121124)	0.91201 (18121124)	1.08936
(18121124)	1.18521 (18121124)	1.13835 (18121124)	
6276815.6	1.07278 (18121124)	1.02848 (18121124)	1.03344
(18121124)	0.95556 (18121124)	0.90412 (18022408)	
6276615.6	0.90055 (18022408)	0.81132 (18022408)	0.77459
(18022408)	0.67093 (18022408)	0.65651 (18022408)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

*** ** CONC OF OTHER IN MICROGRAMS/M**3

Y-COORD (METERS)			X-COORD (METERS)
	276596.36	276796.36	276996.36
277196.36		277396.36	

6276415.6	0.67086 (18022408)	0.59008 (18022408)	0.50946
(18082624)	0.46599 (18082624)	0.46322 (18082624)	
6276215.6	0.47456 (18082624)	0.44092 (18082624)	0.39357
(18082624)	0.33736 (18082624)	0.39479 (18100824)	
6276015.6	0.40943 (18100824)	0.53815 (18112008)	0.55512
(18100824)	0.56600 (18100824)	0.58016 (18100124)	
6275815.6	0.67370 (18100124)	0.79604 (18100124)	0.84573
(18100124)	0.76737 (18100124)	0.70826 (18100124)	
6275615.6	1.02381 (18100124)	0.96213 (18100124)	0.85037
(18100124)	0.66682 (18092824)	0.63347 (18012308)	
6275415.6	1.08267 (18040624)	1.05933 (18040624)	1.01632
(18040624)	0.74224 (18040624)	0.64458 (18012308)	
6275215.6	1.61682 (18110508)	1.53944 (18110508)	0.98444
(18110508)	0.59076 (18012308)	0.56110 (18012308)	
6275015.6	1.47645 (18110508)	1.39971 (18110508)	0.96819
(18011508)	0.60553 (18011508)	0.49072 (18101824)	
6274815.6	1.12137 (18100824)	1.52281 (18100824)	1.29135
(18100824)	0.83528 (18100824)	0.60291 (18100824)	
6274615.6	0.89931 (18100824)	1.10535 (18100824)	1.16132
(18100824)	0.94372 (18100824)	0.69338c(18031224)	
6274415.6	0.86856 (18100824)	0.95861 (18081308)	1.17763
(18081308)	1.28299 (18081308)	1.25473 (18081308)	
6274215.6	1.20480 (18100824)	1.33080 (18100824)	1.33549
(18100824)	1.41036 (18100824)	1.65521 (18100824)	
6274015.6	1.22235 (18100824)	1.49419 (18100824)	1.56170
(18100824)	1.53327 (18100824)	1.69426 (18100824)	
6273815.6	0.83508 (18100824)	1.02650 (18100824)	1.15323
(18100824)	1.08674 (18100824)	1.09828 (18100824)	
6273615.6	0.78592 (18010608)	0.78995 (18010608)	0.87257
(18100124)	0.89461 (18100124)	0.91445 (18100124)	
6273415.6	0.85206 (18060624)	0.89216 (18060624)	0.95592
(18060624)	1.18253 (18051108)	1.26261 (18051108)	
6273215.6	1.02584 (18060624)	1.06882 (18060624)	1.33845
(18051108)	1.81019 (18051108)	1.83230 (18051108)	
6273015.6	1.17722 (18060624)	1.24240 (18060624)	1.31807
(18060624)	1.64855 (18123124)	1.63518 (18123124)	

6272815.6	1.37221 (18060624)	1.44950 (18060624)	
1.53439c(18060924)	2.07053c(18060924)	2.45962c(18060924)	
6272615.6	1.54395 (18060624)	1.57920 (18060624)	1.63542
(18060624)	1.92416c(18060924)	2.08736c(18060924)	
6272415.6	1.92547c(18031208)	1.91043c(18031208)	
1.88952c(18031208)	1.86451c(18031208)	1.82458c(18031208)	
6272215.6	1.61185c(18031208)	1.56281c(18031208)	
1.57418c(18031208)	1.54957c(18031208)	1.52354c(18031208)	
6272015.6	1.36435 (18031324)	1.71992 (18031324)	1.88303
(18031324)	1.66545 (18031324)	1.47301 (18031324)	
6271815.6	1.12487 (18111524)	1.61924 (18122408)	2.09395
(18122408)	2.35977 (18122408)	2.01732 (18122408)	
6271615.6	1.26902 (18111524)	1.49919 (18060824)	1.90559
(18060824)	2.37966 (18060824)	2.14347 (18060824)	
6271415.6	1.07266 (18111524)	1.46847 (18060824)	1.90801
(18060824)	2.22283 (18060824)	2.51316 (18060824)	
6271215.6	1.12463 (18012324)	1.48659c(18060908)	
1.79735c(18060908)	2.08038c(18060908)	2.61636c(18060908)	
6271015.6	0.89896c(18060908)	1.18475c(18060908)	
0.97093c(18060908)	1.63956c(18060908)	2.74647c(18060908)	
6270815.6	0.80729c(18032924)	0.75406 (18112508)	0.76303
(18090324)	0.90297c(18032924)	1.49189c(18060908)	
6270615.6	1.64155 (18111208)	1.53180 (18111208)	1.41334
(18111208)	1.49113 (18111208)	1.57942 (18111208)	
6270415.6	1.58934 (18111208)	1.77961 (18111208)	2.12686
(18111208)	2.00786 (18111208)	2.24198 (18111208)	
6270215.6	1.55609 (18030924)	1.45337 (18030924)	1.23693
(18030924)	1.19393 (18030924)	1.13993 (18030924)	
6270015.6	0.83866 (18012124)	0.81600 (18012124)	0.81086
(18012124)	0.89327 (18030924)	0.99858 (18030924)	
6269815.6	0.72542 (18011408)	0.71006 (18011408)	0.78824
(18111208)	0.94467 (18111208)	0.96990 (18111208)	
6269615.6	0.66323 (18011408)	0.67730 (18011408)	0.89968
(18111208)	1.13604 (18111208)	1.42831 (18111208)	
6269415.6	0.55749 (18011408)	0.61492 (18011408)	0.69691
(18111424)	0.66877 (18111424)	0.86440 (18111208)	
6269215.6	0.68604 (18092508)	0.84471 (18092508)	1.28443
(18102508)	1.38090 (18102508)	1.32040 (18102508)	
6269015.6	0.52139 (18120608)	0.89313 (18010608)	1.11698
(18010608)	0.93334 (18102508)	1.11749 (18102508)	
6268815.6	1.12315 (18010608)	1.36109 (18010608)	0.96198
(18122408)	0.65622 (18010608)	1.03316 (18010608)	
6268615.6	1.37603 (18111408)	1.26564 (18122408)	0.94322
(18082724)	1.13140 (18122408)	1.21160 (18010608)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	276596.36	276796.36	276996.36
277196.36		277396.36	

6268415.6	1.34331 (18111408)	1.34685 (18111408)	1.30327
(18111408)	1.33768 (18111408)	1.31434 (18111408)	
6268215.6	0.84873 (18111408)	1.17819 (18111408)	1.48285
(18111408)	1.62284 (18111408)	1.75437 (18111408)	
6268015.6	0.76150 (18112508)	0.76448 (18112508)	1.23987
(18122408)	1.26838 (18122408)	1.45185 (18111408)	
6267815.6	0.64847 (18112508)	0.68500 (18112508)	1.02013
(18122408)	1.19763 (18120524)	1.12309 (18122408)	
6267615.6	0.92162 (18050208)	0.87232 (18050208)	0.82445
(18111608)	0.99764 (18093024)	1.28035 (18093024)	
6267415.6	0.83258 (18072308)	0.88970 (18050208)	1.10518
(18050208)	1.08739 (18050208)	1.28442 (18111608)	
6267215.6	0.92933 (18072308)	1.15623 (18072308)	1.15560
(18072308)	1.02569 (18072308)	1.07597 (18050208)	
6267015.6	1.00959 (18111408)	1.09802 (18072308)	1.19947
(18072308)	1.18713 (18072308)	1.18853 (18072308)	
6266815.6	0.90761 (18111408)	0.97435 (18111408)	0.99557
(18111408)	0.98359 (18072308)	1.10857 (18072308)	
6266615.6	0.68740 (18010624)	0.76043 (18010624)	0.95874
(18121108)	0.90610 (18111408)	0.95497 (18111408)	
6266415.6	0.67894 (18010624)	0.89108 (18010624)	1.07061
(18010624)	1.48355 (18121108)	1.29083 (18121108)	
6266215.6	0.95834 (18050508)	0.81117 (18050508)	0.92396
(18010624)	1.11731 (18010624)	1.57278 (18121108)	
6266015.6	1.08001 (18050508)	1.06247 (18050508)	0.98143
(18050508)	0.85446 (18050508)	1.27399 (18010624)	
6265815.6	1.01709 (18032908)	0.97197 (18050508)	1.04362
(18050508)	1.05070 (18050508)	1.00926 (18052924)	
6265615.6	1.20397c(18051024)	1.04660 (18032908)	1.01926
(18032908)	0.99191 (18032908)	1.00324 (18050508)	
6265415.6	1.35112c(18051024)	1.30075c(18051024)	

1.18897c(18051024)	1.04478 (18032908)	0.99364 (18032908)	
6265215.6	1.18553c(18051024)	1.35427 (18092424)	
1.20612c(18051024)	1.26071c(18051024)	1.16394c(18051024)	
6265015.6	1.09000c(18032008)	1.53377 (18092424)	1.91298
(18092424)	1.21610c(18051024)	1.24195c(18051024)	
6264815.6	1.12751c(18032008)	1.38833c(18032008)	
1.52895c(18032008)	2.37997 (18092424)	2.13985 (18092424)	
6264615.6	1.22411 (18120608)	1.35480c(18032008)	
1.75133c(18032008)	1.76395c(18032008)	2.15199 (18092424)	
6264415.6	1.83641 (18120608)	1.94718 (18120608)	1.90183
(18120608)	1.81819c(18032008)	1.98352c(18031224)	
6264215.6	3.93178 (18041708)	3.25580 (18041708)	2.55153
(18120608)	2.45561 (18120608)	2.06258 (18120608)	
6264015.6	2.88649 (18041708)	3.29538 (18041708)	4.09061
(18041708)	2.98895 (18041708)	2.39200 (18120608)	
6263815.6	1.28429 (18041708)	2.39074 (18041708)	3.63191
(18041708)	3.76669 (18041708)	3.66145 (18041708)	
6263615.6	1.40579 (18042908)	0.95550c(18031208)	2.36458
(18041708)	2.55850 (18041708)	3.92044 (18041708)	
6263415.6	1.07776 (18042908)	1.25023 (18042908)	1.41194
(18042908)	0.95797 (18041708)	2.96730 (18041708)	
6263215.6	0.76328 (18042908)	0.93138 (18042908)	1.10141
(18042908)	1.26457 (18042908)	1.55367 (18041708)	
6263015.6	0.51571 (18042908)	0.65502 (18042908)	0.80705
(18042908)	0.96484 (18042908)	1.12069 (18042908)	
6262815.6	0.32620 (18042908)	0.41811 (18042908)	0.54054
(18042908)	0.67757 (18042908)	0.82630 (18042908)	
6262615.6	0.39977 (18010608)	0.38556 (18010608)	0.41923
(18010608)	0.44210 (18042908)	0.56418 (18042908)	
6262415.6	0.39396 (18122108)	0.37979 (18122108)	0.46966
(18010608)	0.47803 (18010608)	0.45896 (18010608)	
6262215.6	0.45025 (18120324)	0.39935 (18122108)	0.39310
(18122108)	0.44993 (18010608)	0.51780 (18010608)	
6262015.6	0.58497 (18120324)	0.54481 (18120324)	
0.43804c(18032924)	0.39716 (18122108)	0.40857 (18010608)	
6261815.6	0.35592 (18122108)	0.57496 (18120324)	0.60036
(18120324)	0.49211c(18032924)	0.40443c(18032924)	
6261615.6	0.37101 (18120324)	0.63068 (18120324)	0.71353
(18120324)	0.67716 (18120324)	0.51598 (18120324)	
6261415.6	0.33196c(18032924)	0.47510c(18032924)	0.59851
(18120324)	0.69586 (18120324)	0.63509 (18120324)	
6261215.6	0.34737 (18031008)	0.40180c(18032924)	
0.47677c(18032924)	0.50684c(18032924)	0.51485 (18120324)	
6261015.6	0.37642 (18031008)	0.35401 (18031008)	
0.31279c(18032924)	0.32683 (18022224)	0.29866 (18022224)	
6260815.6	0.61978 (18100108)	0.40820 (18100108)	0.36523
(18031008)	0.20077 (18022224)	0.23892 (18022224)	
6260615.6	0.56764c(18021908)	0.52244 (18100108)	0.36640
(18100108)	0.21629 (18031008)	0.17343 (18031008)	
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED			

*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	276596.36	276796.36	276996.36
277196.36		277396.36	

6260415.6	0.55691c(18021908)	0.37787c(18021908)	0.42797
(18100108)	0.23882 (18100108)	0.22508 (18031008)	
6260215.6	0.32483c(18021908)	0.48029c(18021908)	
0.45273c(18021908)	0.37794 (18100108)	0.35193 (18100108)	
6260015.6	0.28132c(18021908)	0.61683c(18021908)	
0.69705c(18021908)	0.63660c(18021908)	0.44787 (18100108)	
6259815.6	0.30065 (18041708)	0.56567c(18021908)	
0.82773c(18021908)	0.87779c(18021908)	0.64207c(18021908)	
6259615.6	0.45084 (18122108)	0.39917 (18122108)	
0.62915c(18021908)	0.73018c(18021908)	0.72569c(18021908)	
6259415.6	0.49535 (18122108)	0.46394 (18122108)	0.40119
(18122108)	0.45669c(18021908)	0.50533c(18021908)	
6259215.6	0.53285 (18122108)	0.49348 (18122108)	0.45121
(18122108)	0.28991 (18041708)	0.27808c(18021908)	
6259015.6	0.62875 (18032508)	0.52082 (18122108)	0.49115
(18122108)	0.45108 (18122108)	0.23953 (18122108)	
6258815.6	0.64279 (18032508)	0.63114 (18032508)	0.51528
(18122108)	0.48849 (18122108)	0.45064 (18122108)	
6258615.6	0.59450 (18100908)	0.61777 (18032508)	0.63837
(18032508)	0.51698 (18122108)	0.48502 (18122108)	
6258415.6	0.66654 (18100908)	0.60210 (18100908)	0.55299
(18032508)	0.62168 (18032508)	0.50515 (18122108)	
6258215.6	0.58093 (18100908)	0.63427 (18100908)	0.56777
(18100908)	0.50388 (18032508)	0.57651 (18032508)	
6258015.6	0.39262 (18100908)	0.51360 (18100908)	0.56995
(18100908)	0.53279 (18100908)	0.49315 (18122108)	

6257815.6	0.19125 (18100908)	0.30569 (18100908)	0.40521
(18100908)	0.48839 (18100908)	0.52564 (18100908)	
6257615.6	0.18803 (18052008)	0.14943 (18100908)	0.23588
(18100908)	0.36209 (18100908)	0.48494 (18100908)	
6257415.6	0.25781 (18052008)	0.19044 (18052008)	0.14168
(18122108)	0.23953 (18100908)	0.34726 (18100908)	
6257215.6	0.40729 (18032908)	0.27788 (18052008)	0.20717
(18052008)	0.15188 (18100908)	0.22056 (18100908)	
6257015.6	0.50159 (18032908)	0.36784 (18032908)	0.28345
(18052008)	0.21851 (18052008)	0.13916 (18100908)	
6256815.6	0.54278 (18032908)	0.45310 (18032908)	0.31464
(18032908)	0.23948 (18052008)	0.18177 (18052008)	
6256615.6	0.57367 (18032908)	0.56993 (18032908)	0.44516
(18032908)	0.25996 (18032908)	0.19474 (18052008)	
6256415.6	0.37664 (18032908)	0.48954 (18032908)	0.54638
(18032908)	0.41852 (18032908)	0.23457 (18032908)	
6256215.6	0.20393 (18032908)	0.31408 (18032908)	0.45373
(18032908)	0.41000 (18032908)	0.32255 (18032908)	
6256015.6	0.17177 (18101808)	0.19024 (18032908)	0.29167
(18032908)	0.39845 (18032908)	0.26645 (18032908)	
6255815.6	0.22962 (18101808)	0.15763 (18101808)	0.17872
(18032908)	0.31453 (18032908)	0.27930 (18032908)	
6255615.6	0.23665 (18101808)	0.21909 (18101808)	0.14432
(18101808)	0.20170 (18032908)	0.27514 (18032908)	
6255415.6	0.21741 (18102908)	0.22170 (18101808)	0.19808
(18101808)	0.13663 (18101808)	0.20161 (18032908)	
6255215.6	0.21076 (18102908)	0.15025 (18101808)	0.17730
(18101808)	0.16929 (18101808)	0.11850 (18101808)	
6255015.6	0.17653 (18102908)	0.13079c(18040508)	0.11937
(18101808)	0.16603 (18101808)	0.15558 (18101808)	
6254815.6	0.20092 (18022308)	0.16031 (18022308)	
0.10779c(18040508)	0.12419 (18101808)	0.17277 (18101808)	
6254615.6	0.22154c(18020608)	0.17744 (18022308)	0.15828
(18022308)	0.13377c(18040508)	0.15510 (18101808)	
6254415.6	0.25063 (18022308)	0.20655c(18020608)	0.18548
(18102908)	0.14292 (18022308)	0.09784c(18040508)	
6254215.6	0.27333 (18022308)	0.19325 (18022308)	0.18290
(18022308)	0.15328 (18022308)	0.11716 (18022308)	
6254015.6	0.26849 (18022308)	0.20483 (18022308)	0.17308
(18022308)	0.13808 (18022308)	0.12616 (18022308)	
6253815.6	0.19567 (18022308)	0.21878 (18022308)	0.16072
(18022308)	0.14049 (18022308)	0.13382 (18022308)	
6253615.6	0.11109 (18022308)	0.16037 (18022308)	0.18957
(18022308)	0.16422 (18022308)	0.15275 (18022308)	
6253415.6	0.07141 (18022308)	0.11863 (18022308)	0.18293
(18022308)	0.20131 (18022308)	0.16973 (18022308)	
6253215.6	0.08913 (18101508)	0.09010 (18101508)	0.15468
(18022308)	0.21503 (18022308)	0.21823 (18022308)	
6253015.6	0.12538 (18032824)	0.13724 (18032824)	0.14614
(18032824)	0.20010 (18022308)	0.24486 (18022308)	

6252815.6	0.16257 (18032824)	0.21585 (18032824)	0.22926
(18032824)	0.19954 (18032824)	0.22626 (18022308)	
6252615.6	0.13194 (18032824)	0.20635 (18032824)	0.22690
(18032824)	0.20839 (18032824)	0.16301 (18032824)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
11/14/23

*** AERMET - VERSION 23132 ***
10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	276596.36	276796.36	276996.36
	277196.36	277396.36	

6252415.6	0.09527 (18072324)	0.15417 (18032824)	0.17831
(18032824)	0.18899 (18032824)	0.19033 (18032824)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
11/14/23

*** AERMET - VERSION 23132 ***
10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)	277596.36	277796.36	X-COORD (METERS) 277996.36
278196.36	278396.36		
6292415.6	0.37953 (18011308)	0.33128 (18011308)	0.28032
(18011308)	0.22405 (18011308)	0.17612 (18011308)	
6292215.6	0.35713 (18011308)	0.30776 (18011308)	0.25410
(18011308)	0.21347 (18011308)	0.17032 (18011308)	
6292015.6	0.33095 (18011308)	0.28636 (18011308)	0.24794
(18011308)	0.20431 (18011308)	0.15995 (18011308)	
6291815.6	0.28731 (18011308)	0.26650 (18011308)	0.22871
(18011308)	0.19381 (18011308)	0.16002 (18031924)	
6291615.6	0.22741 (18011308)	0.22519 (18011308)	0.19868
(18011308)	0.18557 (18072908)	0.18550 (18031924)	
6291415.6	0.21249 (18120524)	0.20529 (18120524)	0.20997
(18120524)	0.19829 (18031924)	0.20048 (18031924)	
6291215.6	0.21951 (18120524)	0.21456 (18120524)	0.20452
(18031924)	0.21403 (18031924)	0.19596 (18031924)	
6291015.6	0.22636 (18120524)	0.21626 (18120524)	0.22045
(18031924)	0.21134 (18031924)	0.17810 (18031924)	
6290815.6	0.23614 (18120524)	0.22993 (18031924)	0.21845
(18031924)	0.18797 (18031924)	0.15172 (18031924)	
6290615.6	0.24110 (18120524)	0.23339 (18031924)	0.20359
(18031924)	0.16099 (18120524)	0.17538 (18081308)	
6290415.6	0.25185 (18031924)	0.22148 (18031924)	0.18827
(18120524)	0.18166 (18081308)	0.19804 (18081308)	
6290215.6	0.24483 (18120524)	0.20754 (18120524)	0.19866
(18081308)	0.21351 (18081308)	0.25107 (18082124)	
6290015.6	0.22746 (18120524)	0.20349 (18081308)	0.22312
(18081308)	0.26496 (18082124)	0.35353 (18082124)	
6289815.6	0.21462 (18081308)	0.23572 (18081308)	0.27628
(18082124)	0.37713 (18082124)	0.43541 (18082124)	
6289615.6	0.26214 (18081308)	0.29906 (18082124)	0.39761
(18082124)	0.45622 (18082124)	0.46107 (18082124)	
6289415.6	0.32836 (18082124)	0.44067 (18082124)	0.51017
(18082124)	0.50400 (18082124)	0.44755 (18082124)	
6289215.6	0.49043 (18082124)	0.56259 (18082124)	0.55728
(18082124)	0.46587 (18082124)	0.36982 (18082124)	
6289015.6	0.59042 (18082124)	0.61825 (18082124)	0.52090
(18082124)	0.44376 (18122624)	0.31666 (18122624)	
6288815.6	0.67046 (18082124)	0.54913 (18082124)	0.52456
(18122624)	0.39355 (18122624)	0.26174 (18032408)	
6288615.6	0.61906 (18082124)	0.56059 (18122624)	0.39338
(18122624)	0.28979 (18032408)	0.27686 (18032408)	
6288415.6	0.65780 (18122624)	0.59594 (18122624)	0.30380
(18032408)	0.29432 (18032408)	0.28418 (18032408)	
6288215.6	0.63557 (18122624)	0.29714 (18032408)	0.31177
(18032408)	0.29757 (18032408)	0.36156 (18110508)	

6288015.6	0.37079 (18122624)	0.33210 (18032408)	0.31432
(18032408)	0.38318 (18110508)	0.39934 (18110508)	
6287815.6	0.47233 (18110808)	0.33077 (18032408)	0.39737
(18110508)	0.39635 (18110508)	0.35646 (18091824)	
6287615.6	0.51221 (18110808)	0.44047 (18110508)	0.41332
(18110508)	0.37069 (18091824)	0.32891c(18032108)	
6287415.6	0.53875 (18120724)	0.44181 (18110508)	0.38193
(18091824)	0.36601c(18032108)	0.41143 (18031124)	
6287215.6	0.53504 (18110808)	0.39549c(18032108)	
0.42770c(18032108)	0.42873 (18031124)	0.49984 (18031124)	
6287015.6	0.79617c(18032108)	0.57546c(18032108)	0.47874
(18031124)	0.52136 (18031124)	0.53590 (18031124)	
6286815.6	0.98962c(18032108)	0.60257c(18032108)	0.57503
(18031124)	0.57756 (18031124)	0.52901 (18031124)	
6286615.6	0.84107c(18032108)	0.66289 (18031124)	0.64419
(18031124)	0.55439 (18031124)	0.47823 (18031124)	
6286415.6	0.69268 (18031124)	0.69948 (18031124)	0.58472
(18031124)	0.49422 (18031124)	0.39933 (18031124)	
6286215.6	0.67839 (18031124)	0.67143 (18031124)	0.53238
(18031124)	0.43953 (18031124)	0.34084 (18031124)	
6286015.6	0.62012 (18031124)	0.68658 (18072708)	0.58499
(18072708)	0.44367 (18102724)	0.35980 (18102724)	
6285815.6	0.51762 (18031124)	0.51741 (18102724)	0.58333
(18102724)	0.43704 (18102724)	0.31550 (18102724)	
6285615.6	0.39831 (18031124)	0.44102 (18102724)	0.51981
(18102724)	0.65108 (18120324)	0.39835 (18120324)	
6285415.6	0.31732 (18031124)	0.30668 (18102724)	0.42119
(18120324)	0.79309 (18120324)	0.64384 (18120324)	
6285215.6	0.28932 (18102724)	0.24182 (18081308)	0.31561
(18081308)	0.57784 (18120324)	0.67330c(18122208)	
6285015.6	0.31831 (18081308)	0.35436 (18081308)	0.26666
(18120324)	0.44680c(18122208)	0.69395c(18122208)	
6284815.6	0.37540 (18081308)	0.34331 (18120324)	
0.45986c(18122208)	0.42021c(18122208)	0.53258c(18122208)	
6284615.6	0.33348c(18122208)	0.33169c(18122208)	
0.49509c(18122208)	0.43384c(18122208)	0.39634 (18111324)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)		277596.36	277796.36	277996.36
	278196.36		278396.36	

6284415.6		0.37899c(18122208)	0.34605c(18122208)	0.34389
(18012116)		0.40267 (18081308)	0.68243 (18081308)	
6284215.6		0.32411c(18122208)	0.36348 (18012116)	0.47572
(18081308)		0.76223 (18081308)	0.90880 (18081308)	
6284015.6		0.38267 (18012116)	0.55938 (18081308)	0.77631
(18081308)		0.92575 (18081308)	0.82485 (18121924)	
6283815.6		0.69987 (18081308)	0.85943 (18081308)	0.85726
(18081308)		0.79589 (18121924)	1.20733c(18032108)	
6283615.6		0.88830 (18081308)	0.80053 (18081308)	
0.87667c(18032108)		1.11317c(18032108)	1.09859c(18032108)	
6283415.6		0.77035 (18121924)	0.97990c(18032108)	
1.13051c(18032108)		0.78466c(18032108)	0.83758 (18020524)	
6283215.6		0.92182 (18120724)	0.85133 (18120724)	0.84182
(18020524)		0.86787 (18020524)	0.83705 (18020524)	
6283015.6		0.81919 (18020524)	0.88573 (18020524)	0.88275
(18020524)		0.82313 (18020524)	0.72107 (18020524)	
6282815.6		0.89817 (18020524)	0.87126 (18020524)	0.78690
(18020524)		0.66653 (18020524)	0.67335 (18091824)	
6282615.6		0.83643 (18020524)	0.72906 (18020524)	0.60810
(18091824)		0.65421 (18091824)	0.69941 (18081308)	
6282415.6		0.64826 (18020524)	0.63378 (18091824)	0.63135
(18091824)		0.70120 (18081308)	0.69494 (18081308)	
6282215.6		0.62321 (18091824)	0.61199 (18081308)	0.64728
(18081308)		0.58403 (18081308)	0.48946 (18020624)	
6282015.6		0.60218 (18081308)	0.51541 (18081308)	0.43394
(18081308)		0.35618 (18020624)	0.43795 (18012324)	
6281815.6		0.42727 (18081308)	0.36026 (18020116)	0.37105
(18011116)		0.50263 (18012324)	0.58990 (18012324)	
6281615.6		0.36980 (18011116)	0.41566 (18012324)	0.46630
(18012324)		0.56969 (18012324)	0.62137 (18012324)	
6281415.6		0.44572 (18011116)	0.47603 (18011116)	0.53320
(18012324)		0.58584 (18122708)	0.74270 (18122708)	
6281215.6		0.50640 (18011116)	0.52233 (18011116)	0.60294
(18122708)		0.76127 (18111608)	0.88637 (18111608)	
6281015.6		0.57068 (18111608)	0.66612 (18111608)	0.87591
(18111608)		0.98225 (18111608)	1.03136 (18111608)	
6280815.6		0.73877 (18111608)	0.88769 (18111608)	1.01655
(18111608)		1.02073 (18111608)	0.97000 (18111608)	
6280615.6		0.99956 (18111608)	0.96646 (18111608)	0.95505

(18111608)	0.85777 (18111608)	0.72504 (18120324)	
6280415.6	0.94939 (18111608)	0.84150 (18111608)	0.71580
(18111608)	0.61238 (18120324)	0.47327 (18020208)	
6280215.6	0.69100 (18111608)	0.56416 (18120324)	0.49002
(18020208)	0.57323 (18011208)	0.66673 (18011208)	
6280015.6	0.50765 (18020208)	0.59859 (18011208)	0.71571
(18011208)	0.83642 (18011208)	0.89869 (18011208)	
6279815.6	0.71220 (18011208)	0.81229 (18011208)	0.89740
(18011208)	0.90576 (18011208)	0.87861 (18011208)	
6279615.6	0.84609 (18011208)	0.90507 (18011208)	0.87763
(18011208)	0.78800 (18011208)	0.68264 (18011208)	
6279415.6	0.82161 (18011208)	0.76898 (18011208)	0.64512
(18011208)	0.53150 (18011208)	0.52239 (18100824)	
6279215.6	0.60236 (18011208)	0.46982 (18100824)	0.56531
(18100824)	0.55540 (18100824)	0.47544 (18100824)	
6279015.6	0.53275 (18100824)	0.48708 (18100824)	0.52070
(18032024)	0.57569 (18032024)	0.50905 (18032024)	
6278815.6	0.69411 (18100824)	0.65338 (18032024)	0.60640
(18032024)	0.57725 (18032024)	0.41605 (18032024)	
6278615.6	0.74418 (18032024)	0.62744 (18032024)	0.57607
(18112008)	0.55269 (18112008)	0.51811 (18112008)	
6278415.6	0.59615 (18120724)	0.54777 (18112008)	0.51031
(18112008)	0.49996 (18120724)	0.47555 (18120724)	
6278215.6	0.52911 (18120724)	0.45348 (18120724)	0.49223
(18120724)	0.64596 (18072924)	0.74979 (18072924)	
6278015.6	0.59462 (18072924)	0.54533 (18072924)	0.67950
(18072924)	0.85718 (18072924)	0.85249 (18072924)	
6277815.6	0.83128 (18072924)	0.73465 (18072924)	0.86742
(18072924)	0.90603 (18072924)	0.71752 (18072924)	
6277615.6	1.06169 (18072924)	0.81853 (18072924)	0.72106
(18072924)	0.67272 (18121124)	0.71453 (18121124)	
6277415.6	1.01427 (18111324)	0.97564 (18121124)	1.10233
(18121124)	1.00757 (18121124)	0.98102 (18121124)	
6277215.6	1.26064 (18121124)	1.40016 (18121124)	1.39967
(18121124)	1.27177 (18121124)	0.99463 (18121124)	
6277015.6	1.23549 (18121124)	1.21714 (18121124)	1.28232
(18030108)	1.09908 (18030108)	0.84676 (18022408)	
6276815.6	0.90296 (18022408)	0.85594 (18022408)	1.12296
(18120724)	1.23436 (18120724)	1.02211 (18120724)	
6276615.6	0.57721 (18022408)	0.54314 (18082624)	0.75740
(18120724)	0.97551 (18120724)	0.97060 (18120724)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)	277596.36	277796.36	X-COORD (METERS) 277996.36
278196.36	278396.36		

6276415.6	0.42075 (18082624)	0.42741 (18112008)	0.55324
(18030924)	0.67562 (18072708)	0.91436 (18072708)	
6276215.6	0.50733 (18112008)	0.62421 (18100824)	0.71074
(18100824)	0.66480 (18100824)	0.78126 (18100124)	
6276015.6	0.61011 (18100124)	0.69715 (18100124)	0.81306
(18100124)	0.86212 (18100124)	0.96399 (18100124)	
6275815.6	0.65452 (18100124)	0.65796 (18100124)	0.66332
(18100124)	0.78517 (18040624)	0.95454 (18040624)	
6275615.6	0.63291 (18012308)	0.63440 (18012308)	0.80453
(18040624)	1.02778 (18110508)	1.58283 (18110508)	
6275415.6	0.63486 (18012308)	0.61574 (18012308)	0.65041
(18040624)	0.63125 (18040624)	0.56231 (18040624)	
6275215.6	0.53042 (18012308)	0.50294 (18012308)	0.47905
(18011508)	0.44029 (18012308)	0.40636 (18012308)	
6275015.6	0.52479 (18101824)	0.56201 (18101824)	
0.74362c(18032008)	0.70464c(18032008)	0.59463c(18032008)	
6274815.6	0.62387 (18100824)	0.73586 (18100824)	0.84308
(18100824)	0.94045 (18100824)	0.75876 (18100824)	
6274615.6	0.73134 (18100824)	0.65121c(18031224)	0.67836
(18100824)	0.84583 (18081308)	1.03419 (18081308)	
6274415.6	1.10366 (18081308)	0.81133 (18081308)	0.80549
(18081308)	1.09598 (18081308)	1.25702 (18100824)	
6274215.6	1.52025 (18100824)	1.23855 (18100824)	1.23976
(18100824)	1.37761 (18100824)	1.59284 (18100824)	
6274015.6	1.80583 (18100824)	1.33047 (18100824)	1.12927
(18100824)	1.12346 (18100824)	1.24606 (18100824)	
6273815.6	1.21406 (18100824)	0.88536 (18100824)	0.73883
(18100824)	0.69427 (18100824)	0.77177 (18100124)	
6273615.6	0.98506 (18100124)	0.88928 (18100124)	0.78512
(18010608)	0.77997 (18010608)	0.77592 (18010608)	
6273415.6	1.57231 (18051108)	1.80407 (18051108)	1.01489
(18051108)	0.85136 (18060624)	1.40431 (18051108)	
6273215.6	1.84687 (18051108)	2.16255 (18051108)	1.73600
(18051108)	1.48532 (18051108)	1.97782 (18051108)	

6273015.6	1.62083 (18123124)	1.88934c(18060924)	
2.02456c(18060924)	1.65612c(18060924)	2.00318c(18060924)	
6272815.6	2.50940c(18060924)	2.40946c(18060924)	
2.16988c(18060924)	2.15154c(18060924)	2.52911c(18060924)	
6272615.6	2.34119c(18060924)	2.20673c(18060924)	
1.95966c(18060924)	2.20029c(18060924)	2.56456c(18060924)	
6272415.6	1.79769c(18031208)	1.86551c(18060924)	
2.02077c(18060924)	2.20489c(18060924)	2.30467c(18060924)	
6272215.6	1.48188c(18031208)	1.46435c(18031208)	
1.94764c(18060924)	1.97643c(18060924)	1.48317c(18060924)	
6272015.6	1.36776 (18031324)	1.51006 (18031324)	1.85296
(18031324)	1.83087 (18031324)	1.60415 (18031324)	
6271815.6	1.97229 (18122408)	2.01548 (18122408)	2.35499
(18122408)	2.18469 (18122408)	1.85145 (18122408)	
6271615.6	1.75996 (18060824)	1.57109 (18060824)	2.24578
(18060824)	1.90075 (18060824)	1.64441 (18060824)	
6271415.6	1.86149 (18060824)	1.61645 (18060824)	2.22966
(18060824)	1.80751 (18060824)	1.78808 (18060824)	
6271215.6	2.39080c(18060908)	2.03422c(18060908)	
2.55569c(18060908)	2.27125 (18041308)	2.13169 (18041308)	
6271015.6	3.75966c(18060908)	3.80032c(18060908)	
3.70384c(18060908)	3.05172c(18060908)	3.38353c(18060908)	
6270815.6	2.68741c(18060908)	2.80110c(18060908)	
3.12972c(18060908)	3.07074c(18060908)	3.10004c(18060908)	
6270615.6	1.85644 (18111208)	1.52822 (18111208)	1.45634
(18111208)	1.77622c(18060908)	1.81792c(18060908)	
6270415.6	1.74807 (18111208)	1.60058 (18111208)	1.86996
(18111208)	2.49196 (18012308)	2.33579 (18012308)	
6270215.6	1.25319 (18030924)	1.29999 (18030924)	1.46885
(18030924)	1.81000 (18111208)	2.12306 (18012308)	
6270015.6	1.13617 (18030924)	1.37543 (18030924)	1.60612
(18030924)	1.75277 (18030924)	1.78403 (18030924)	
6269815.6	0.88895 (18111324)	1.03705 (18102724)	1.09105
(18102724)	1.07931 (18030924)	1.25154 (18030924)	
6269615.6	1.35402 (18111208)	1.55640 (18111208)	1.51988
(18111208)	1.34045 (18111208)	1.44186 (18111208)	
6269415.6	1.21025 (18111208)	1.57844 (18111208)	1.72547
(18111208)	1.72340 (18111208)	2.08380 (18111208)	
6269215.6	1.29043 (18102508)	1.08628 (18102508)	1.08341
(18111208)	1.20142 (18111208)	1.52972 (18111208)	
6269015.6	1.61433 (18102508)	1.59689 (18102508)	1.60309
(18102508)	1.42137 (18102508)	1.21538 (18102508)	
6268815.6	1.10855 (18010608)	0.86989 (18010608)	1.02494
(18102508)	1.30154 (18102508)	1.45992 (18102508)	
6268615.6	1.00867 (18010608)	0.92038 (18010608)	1.03170
(18010608)	1.47516 (18010608)	1.75918 (18010608)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	277596.36	277796.36	277996.36
278196.36		278396.36	

6268415.6	1.26897 (18010608)	1.13466 (18122408)	1.35524
(18010608)	1.81134 (18010608)	2.08815 (18010608)	
6268215.6	2.13972 (18111408)	2.03819 (18111408)	1.96104
(18010608)	2.01872 (18010608)	2.19763 (18010608)	
6268015.6	1.79666 (18111408)	1.92667 (18111408)	1.99512
(18111408)	2.22330 (18111408)	2.10451 (18111408)	
6267815.6	1.20570 (18120524)	1.37412 (18111408)	1.56690
(18111408)	1.65575 (18111408)	1.81067 (18111408)	
6267615.6	1.25926 (18120524)	1.35050 (18120524)	1.09694
(18120524)	1.17166 (18120524)	1.30886 (18120524)	
6267415.6	1.53257 (18111608)	1.65360 (18030924)	0.97895
(18093024)	1.02087 (18093024)	1.38452 (18120524)	
6267215.6	1.55191 (18111608)	2.54522 (18111608)	2.22395
(18111608)	1.89142 (18111608)	1.75778 (18111608)	
6267015.6	1.21153 (18072308)	1.98746 (18111608)	2.45095
(18111608)	2.61283 (18111608)	2.42170 (18111608)	
6266815.6	1.20859 (18072308)	1.24517 (18072308)	1.21287
(18072308)	1.48234 (18111608)	1.59697 (18111608)	
6266615.6	0.96311 (18111408)	1.00787 (18072308)	1.10259
(18072308)	1.16713 (18072308)	1.19769 (18020824)	
6266415.6	0.88379 (18121108)	0.89693 (18111408)	0.93285
(18111408)	0.94787 (18031424)	1.02395 (18011424)	
6266215.6	1.41628 (18121108)	0.99263 (18121108)	1.05307
(18121108)	0.82640 (18111408)	0.92416 (18011424)	
6266015.6	1.47670 (18010624)	1.37642 (18010624)	1.17648
(18010624)	0.98800 (18121108)	1.40168 (18121108)	
6265815.6	1.44624 (18052924)	1.18915 (18010624)	1.10212
(18010624)	1.05301 (18010624)	1.17572 (18010624)	
6265615.6	1.36618 (18052924)	0.99842 (18050508)	0.91253

(18050508)	0.84023 (18010624)	1.00553 (18010624)	
6265415.6	1.16964 (18052924)	0.97007 (18052924)	1.00419
(18050508)	1.00446 (18052924)	1.23990 (18052924)	
6265215.6	1.04988 (18121824)	1.05559 (18121824)	0.97244
(18052924)	1.13453 (18052924)	1.32561 (18052924)	
6265015.6	1.12804c(18051024)	1.16964 (18121124)	1.09107
(18121124)	1.03923 (18121824)	1.07840 (18052924)	
6264815.6	1.74690 (18092424)	1.27363 (18092424)	1.14665
(18121824)	1.12646 (18121124)	1.02296 (18121124)	
6264615.6	1.88001 (18092424)	2.00447 (18092424)	1.63855
(18092424)	1.11280 (18121124)	1.06647c(18051024)	
6264415.6	1.60455 (18092424)	2.09863 (18092424)	1.87459
(18092424)	1.25057 (18092424)	1.05857c(18051024)	
6264215.6	1.84852c(18031224)	1.83393c(18031224)	
1.64164c(18032008)	1.32606c(18032008)	0.96103c(18032008)	
6264015.6	1.99980 (18120608)	1.90384 (18120608)	
1.88468c(18031224)	1.67820c(18032008)	1.35527c(18032008)	
6263815.6	2.55634 (18041708)	2.09792 (18041708)	2.25329
(18120608)	1.91671 (18120608)	1.65388c(18032008)	
6263615.6	4.37986 (18041708)	3.35368 (18041708)	2.77685
(18041708)	2.34240 (18120608)	2.10106 (18120608)	
6263415.6	4.24882 (18041708)	4.17519 (18041708)	3.96517
(18041708)	3.37840 (18041708)	2.16213 (18120608)	
6263215.6	2.44968 (18041708)	3.37690 (18041708)	3.75213
(18041708)	4.68434 (18041708)	3.95666 (18041708)	
6263015.6	1.27495 (18042908)	1.41057 (18042908)	1.49535
(18041708)	2.61902 (18041708)	4.36137 (18041708)	
6262815.6	0.98376 (18042908)	1.14021 (18042908)	0.64393
(18042908)	0.73792c(18031208)	1.68908 (18041708)	
6262615.6	0.70522 (18042908)	0.85326 (18042908)	0.50424
(18042908)	0.57823 (18042908)	0.64590 (18042908)	
6262415.6	0.37206 (18010608)	0.59441 (18042908)	0.73245
(18042908)	0.44016 (18042908)	0.51354 (18042908)	
6262215.6	0.48895 (18010608)	0.40812 (18010608)	0.50022
(18042908)	0.62301 (18042908)	0.38054 (18042908)	
6262015.6	0.49183 (18010608)	0.48418 (18010608)	0.43427
(18010608)	0.41586 (18042908)	0.30764 (18032408)	
6261815.6	0.39270 (18122108)	0.44783 (18010608)	0.48506
(18010608)	0.44568 (18010608)	0.39139 (18010608)	
6261615.6	0.41001c(18032924)	0.39206 (18122108)	0.38288
(18010608)	0.45649 (18010608)	0.44505 (18010608)	
6261415.6	0.53100 (18120324)	0.42198c(18032924)	0.39072
(18122108)	0.37151 (18122108)	0.39889 (18010608)	
6261215.6	0.53538 (18120324)	0.54369 (18120324)	0.48896
(18120324)	0.40699c(18032924)	0.37290 (18122108)	
6261015.6	0.34075 (18120324)	0.56085 (18120324)	0.63666
(18120324)	0.54046 (18120324)	0.40305c(18032924)	
6260815.6	0.25959 (18022224)	0.31267 (18120324)	0.56897
(18120324)	0.59556 (18120324)	0.51794 (18120324)	
6260615.6	0.22690 (18022224)	0.28320 (18022224)	

0.35052c(18032924) 0.45122 (18120324) 0.52777 (18120324)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	277596.36		277796.36
278196.36		278396.36	

6260415.6	0.27215 (18031008)	0.23892 (18022224)	0.29488
(18022224)	0.29637 (18022224)	0.34306 (18120324)	
6260215.6	0.29062 (18031008)	0.32378 (18031008)	0.23917
(18031008)	0.26384 (18022224)	0.27713 (18022224)	
6260015.6	0.31531 (18100108)	0.20820 (18031008)	0.25797
(18031008)	0.25828 (18031008)	0.23856 (18022224)	
6259815.6	0.38423c(18021908)	0.22733 (18100108)	0.15827
(18111124)	0.22086 (18031008)	0.25089 (18031008)	
6259615.6	0.56477c(18021908)	0.31501c(18021908)	0.17424
(18111124)	0.17451 (18111124)	0.20771 (18031008)	
6259415.6	0.39829c(18021908)	0.29777c(18021908)	
0.22549c(18021908)	0.16755c(18021908)	0.17377 (18111124)	
6259215.6	0.22068c(18021908)	0.24155c(18021908)	
0.24880c(18021908)	0.22442c(18021908)	0.17276c(18021908)	
6259015.6	0.22502 (18012308)	0.23426c(18021908)	
0.28475c(18021908)	0.30260c(18021908)	0.31006c(18021908)	
6258815.6	0.24168 (18041708)	0.27705 (18041708)	
0.38683c(18021908)	0.48226c(18021908)	0.39474c(18021908)	
6258615.6	0.44948 (18122108)	0.40628 (18122108)	0.28000
(18041708)	0.26605c(18021908)	0.26021c(18021908)	
6258415.6	0.48223 (18122108)	0.44875 (18122108)	0.23860
(18122108)	0.24471 (18041708)	0.26560c(18021908)	
6258215.6	0.50066 (18122108)	0.47927 (18122108)	0.33160
(18012224)	0.24022 (18012224)	0.22803 (18041708)	

6258015.6	0.44421 (18032508)	0.35127 (18032508)	0.28647
(18012224)	0.28247 (18012224)	0.23755 (18122108)	
6257815.6	0.32109 (18100908)	0.31803 (18032508)	0.27596
(18032508)	0.26575 (18122108)	0.25340 (18122108)	
6257615.6	0.43495 (18100908)	0.26035 (18122108)	0.26807
(18122108)	0.29229 (18032508)	0.26312 (18122108)	
6257415.6	0.41094 (18100908)	0.32417 (18100908)	0.25481
(18122108)	0.26316 (18122108)	0.26535 (18122108)	
6257215.6	0.28941 (18100908)	0.30442 (18100908)	0.23508
(18122108)	0.25004 (18122108)	0.25892 (18122108)	
6257015.6	0.18287 (18100908)	0.20567 (18100908)	0.21006
(18122108)	0.23011 (18122108)	0.24531 (18122108)	
6256815.6	0.13186 (18122108)	0.15676 (18122108)	0.18196
(18122108)	0.20528 (18122108)	0.22526 (18122108)	
6256615.6	0.14291 (18052008)	0.12874 (18122108)	0.15302
(18122108)	0.17771 (18122108)	0.20069 (18122108)	
6256415.6	0.16583 (18052008)	0.12079 (18052008)	0.12499
(18122108)	0.14932 (18122108)	0.17357 (18122108)	
6256215.6	0.18898 (18032908)	0.13703 (18052008)	0.09936
(18122108)	0.12189 (18122108)	0.14039 (18122108)	
6256015.6	0.21367 (18032908)	0.11050 (18032908)	0.10509
(18052008)	0.09372 (18122108)	0.11486 (18122108)	
6255815.6	0.18275 (18032908)	0.15527c(18033008)	0.07956
(18020908)	0.07886 (18052008)	0.09161 (18122108)	
6255615.6	0.17865 (18032908)	0.13565c(18033008)	
0.09876c(18033008)	0.06352 (18020908)	0.08397 (18052008)	
6255415.6	0.18446 (18032908)	0.11834 (18020908)	
0.09719c(18033008)	0.07309 (18020908)	0.06334 (18020908)	
6255215.6	0.16276 (18032908)	0.12233 (18020908)	0.09756
(18020908)	0.08436 (18020908)	0.07546c(18033008)	
6255015.6	0.09895 (18032908)	0.10916 (18020908)	0.10168
(18020908)	0.09640 (18020908)	0.11383c(18033008)	
6254815.6	0.15739 (18101808)	0.09091 (18020908)	0.09919
(18020908)	0.10253 (18020908)	0.10051 (18020908)	
6254615.6	0.17997 (18101808)	0.13106 (18101808)	0.08424
(18020908)	0.09470 (18020908)	0.09553 (18020908)	
6254415.6	0.13089 (18101808)	0.14978 (18101808)	0.11624
(18101808)	0.08373 (18020908)	0.09430 (18020908)	
6254215.6	0.07824c(18040508)	0.12566 (18101808)	0.16595
(18101808)	0.12046 (18101808)	0.08920 (18020908)	
6254015.6	0.10067 (18022308)	0.07644 (18101808)	0.16324
(18101808)	0.18424 (18101808)	0.12427 (18101808)	
6253815.6	0.12921 (18022308)	0.11591c(18040508)	0.10708
(18101808)	0.19859 (18101808)	0.18916 (18101808)	
6253615.6	0.15100 (18022308)	0.14087 (18022308)	
0.13406c(18040508)	0.14634 (18101808)	0.21628 (18101808)	
6253415.6	0.16788 (18022308)	0.15683 (18022308)	0.15001
(18102908)	0.19272 (18102908)	0.17788 (18102908)	
6253215.6	0.19383 (18022308)	0.18799c(18020608)	0.19357
(18102908)	0.23718 (18102908)	0.26435 (18102908)	

6253015.6 | 0.23165 (18022308) 0.22061c(18020608)
0.20547c(18020608) 0.25988 (18102908) 0.31145c(18101708)
6252815.6 | 0.24381 (18022308) 0.22016 (18022308)
0.21921c(18020608) 0.19597c(18020608) 0.27462 (18102908)
6252615.6 | 0.22457 (18022308) 0.23648 (18022308) 0.20491
(18022308) 0.20053c(18020608) 0.17859 (18022308)
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	277596.36	277796.36	277996.36
278196.36	278396.36		

6252415.6 | 0.17224 (18022308) 0.20807 (18022308) 0.19782
(18022308) 0.17841 (18022308) 0.17727c(18020608)
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	278596.36	278796.36	278996.36
279196.36		279396.36	

6292415.6	0.13821 (18011308)	0.11520 (18031924)	0.12690
(18031924)	0.13507 (18031924)	0.13961 (18031924)	
6292215.6	0.13144 (18011308)	0.14020 (18031924)	0.14388
(18031924)	0.14066 (18031924)	0.13463 (18031924)	
6292015.6	0.15113 (18031924)	0.15580 (18031924)	0.14778
(18031924)	0.13619 (18031924)	0.11908 (18031924)	
6291815.6	0.17250 (18031924)	0.16411 (18031924)	0.14658
(18031924)	0.12531 (18031924)	0.10109 (18031924)	
6291615.6	0.18150 (18031924)	0.15771 (18031924)	0.13517
(18031924)	0.10618 (18031924)	0.12457 (18081308)	
6291415.6	0.18470 (18031924)	0.15177 (18031924)	0.11691
(18031924)	0.12929 (18081308)	0.14576 (18081308)	
6291215.6	0.16801 (18031924)	0.13199 (18031924)	0.14337
(18081308)	0.15143 (18081308)	0.18995 (18082124)	
6291015.6	0.14014 (18031924)	0.16446 (18081308)	0.16579
(18081308)	0.19913 (18082124)	0.25187 (18082124)	
6290815.6	0.16406 (18081308)	0.17767 (18081308)	0.22019
(18082124)	0.26278 (18082124)	0.31381 (18082124)	
6290615.6	0.18581 (18081308)	0.23037 (18082124)	0.30546
(18082124)	0.34273 (18082124)	0.33234 (18082124)	
6290415.6	0.24381 (18082124)	0.32650 (18082124)	0.37861
(18082124)	0.38691 (18082124)	0.31958 (18082124)	
6290215.6	0.34436 (18082124)	0.39185 (18082124)	0.39684
(18082124)	0.35700 (18082124)	0.27434 (18082124)	
6290015.6	0.40563 (18082124)	0.40709 (18082124)	0.35388
(18082124)	0.30452 (18082124)	0.21660 (18082124)	
6289815.6	0.44938 (18082124)	0.38097 (18082124)	0.30883
(18082124)	0.22610 (18082124)	0.18164 (18110808)	
6289615.6	0.41497 (18082124)	0.31681 (18082124)	0.24663
(18082124)	0.18547 (18032408)	0.20535 (18110808)	
6289415.6	0.35188 (18082124)	0.25502 (18082124)	0.21512
(18032408)	0.20858 (18110808)	0.22477 (18110808)	
6289215.6	0.26085 (18082124)	0.21674 (18032408)	0.21874
(18032408)	0.22814 (18110808)	0.23798 (18110808)	
6289015.6	0.22963 (18032408)	0.23520 (18032408)	0.23154
(18110808)	0.26574 (18110508)	0.30075 (18110508)	
6288815.6	0.24843 (18032408)	0.23622 (18032408)	0.27995
(18110508)	0.31419 (18110508)	0.27690 (18091824)	
6288615.6	0.25660 (18032408)	0.30474 (18110508)	0.33153
(18110508)	0.28800 (18091824)	0.27642 (18091824)	
6288415.6	0.33378 (18110508)	0.34503 (18110508)	0.30628
(18091824)	0.29076 (18091824)	0.26991 (18031124)	

6288215.6	0.38135 (18110508)	0.32920 (18091824)	0.30377
(18091824)	0.28549 (18031124)	0.35304 (18031124)	
6288015.6	0.34870 (18091824)	0.32330 (18091824)	0.32834
(18031124)	0.38101 (18031124)	0.42051 (18031124)	
6287815.6	0.31844 (18091824)	0.36037 (18031124)	0.42127
(18031124)	0.47200 (18031124)	0.46668 (18031124)	
6287615.6	0.36154 (18031124)	0.44105 (18031124)	0.49445
(18031124)	0.48920 (18031124)	0.46360 (18031124)	
6287415.6	0.46702 (18031124)	0.49842 (18031124)	0.50493
(18031124)	0.45006 (18031124)	0.39352 (18031124)	
6287215.6	0.52689 (18031124)	0.50760 (18031124)	0.45254
(18031124)	0.39739 (18031124)	0.29839 (18031124)	
6287015.6	0.52821 (18031124)	0.46567 (18031124)	0.40081
(18031124)	0.28777 (18031124)	0.29189 (18031124)	
6286815.6	0.47235 (18031124)	0.41329 (18031124)	0.33385
(18031124)	0.29806 (18031124)	0.26077 (18102724)	
6286615.6	0.39690 (18031124)	0.34018 (18031124)	0.28703
(18031124)	0.27477 (18102724)	0.23002 (18102724)	
6286415.6	0.33448 (18031124)	0.29022 (18031124)	0.22811
(18031124)	0.22067 (18031124)	0.25689 (18081308)	
6286215.6	0.29091 (18102724)	0.26548 (18102724)	0.22117
(18031124)	0.21808 (18081308)	0.27007 (18081308)	
6286015.6	0.29065 (18102724)	0.26503 (18081308)	0.27211
(18081308)	0.25334 (18081308)	0.22899 (18120324)	
6285815.6	0.28614 (18081308)	0.29851 (18081308)	0.24759
(18081308)	0.24149c(18122208)	0.32099c(18122208)	
6285615.6	0.36338 (18081308)	0.21781 (18120324)	
0.22661c(18122208)	0.29968c(18122208)	0.32224c(18122208)	
6285415.6	0.39394 (18120324)	0.30123c(18122208)	
0.28782c(18122208)	0.31865c(18122208)	0.32331 (18012116)	
6285215.6	0.57351c(18122208)	0.45290c(18122208)	
0.36827c(18122208)	0.34049 (18012116)	0.40883 (18081308)	
6285015.6	0.58597c(18122208)	0.41317c(18122208)	0.35725
(18012116)	0.51622 (18081308)	0.66703 (18081308)	
6284815.6	0.44612 (18111324)	0.44146 (18081308)	0.64104
(18081308)	0.74087 (18081308)	0.68524 (18081308)	
6284615.6	0.58260 (18081308)	0.74965 (18081308)	0.81576
(18081308)	0.68920 (18081308)	0.57845 (18120724)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	278596.36	278796.36	X-COORD (METERS) 278996.36
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279196.36

279396.36

6284415.6	0.91350 (18081308)	0.83037 (18081308)	0.67246
(18121924)	0.68144 (18120724)	0.67131 (18120724)	
6284215.6	0.89998 (18081308)	0.77655 (18121924)	0.78541
(18120724)	0.73268 (18120724)	0.64865 (18020524)	
6284015.6	1.13215c(18032108)	1.05808c(18032108)	0.77887
(18120724)	0.73301 (18020524)	0.76413 (18020524)	
6283815.6	1.29771c(18032108)	0.99417c(18032108)	0.79268
(18020524)	0.79226 (18020524)	0.74419 (18020524)	
6283615.6	0.85758c(18032108)	0.82185 (18020524)	0.79953
(18020524)	0.72770 (18020524)	0.62158 (18020524)	
6283415.6	0.83168 (18020524)	0.78551 (18020524)	0.69636
(18020524)	0.57501 (18020524)	0.56716 (18091824)	
6283215.6	0.76029 (18020524)	0.65024 (18020524)	0.61470
(18091824)	0.60364 (18091824)	0.58368 (18081308)	
6283015.6	0.63483 (18091824)	0.66970 (18091824)	0.64701
(18110508)	0.68730 (18081308)	0.63611 (18081308)	
6282815.6	0.67740 (18110508)	0.74918 (18110508)	0.77193
(18110508)	0.61875 (18110508)	0.46985 (18020624)	
6282615.6	0.75818 (18081308)	0.79167 (18110508)	0.66663
(18020624)	0.46180 (18020624)	0.43619 (18012324)	
6282415.6	0.58353 (18110508)	0.58793 (18020624)	0.49893
(18012324)	0.52597 (18012324)	0.64638 (18012324)	
6282215.6	0.38141 (18020624)	0.54214 (18012324)	0.73269
(18012324)	0.74772 (18012324)	0.73627 (18012324)	
6282015.6	0.57308 (18012324)	0.69419 (18012324)	0.75547
(18012324)	0.72996 (18012324)	0.74120 (18122708)	
6281815.6	0.66806 (18012324)	0.66188 (18012324)	0.64726
(18122708)	0.79137 (18122708)	0.75932 (18122708)	
6281615.6	0.62408 (18122708)	0.77825 (18122708)	0.74246
(18111608)	0.84929 (18111608)	0.91905 (18111608)	
6281415.6	0.75403 (18111608)	0.86782 (18111608)	0.94626
(18111608)	0.97669 (18111608)	0.95461 (18111608)	
6281215.6	0.97004 (18111608)	1.00688 (18111608)	0.98140
(18111608)	0.91007 (18111608)	0.80803 (18111608)	
6281015.6	1.02023 (18111608)	0.94403 (18111608)	0.82702
(18111608)	0.74729 (18120324)	0.67226 (18120324)	
6280815.6	0.85732 (18111608)	0.75278 (18120324)	0.65281

(18120324)	0.52961 (18120324)	0.55866 (18102724)	
6280615.6	0.63265 (18120324)	0.53086 (18120324)	0.53845
(18011208)	0.66370 (18011208)	0.77314 (18011208)	
6280415.6	0.56276 (18011208)	0.69183 (18011208)	0.77622
(18011208)	0.85965 (18011208)	0.92510 (18011208)	
6280215.6	0.82050 (18011208)	0.89549 (18011208)	0.91119
(18011208)	0.87453 (18011208)	0.85140 (18011208)	
6280015.6	0.95046 (18011208)	0.93946 (18011208)	0.87326
(18011208)	0.76219 (18011208)	0.65956 (18011208)	
6279815.6	0.86336 (18011208)	0.75418 (18011208)	0.64909
(18011208)	0.72229 (18100824)	0.80841 (18100824)	
6279615.6	0.58731 (18011208)	0.63828 (18100824)	0.67641
(18100824)	0.91512 (18100824)	0.98506 (18100824)	
6279415.6	0.54568 (18100824)	0.58856 (18100824)	0.68263
(18100824)	0.82202 (18100824)	0.97005 (18120724)	
6279215.6	0.50326 (18032024)	0.52369 (18112008)	0.62965
(18032024)	0.72991 (18120724)	0.84729 (18120724)	
6279015.6	0.46842 (18032024)	0.44438 (18032024)	0.54762
(18112008)	0.53273 (18112008)	0.77048 (18120724)	
6278815.6	0.32579 (18122008)	0.34321 (18122008)	0.49376
(18112008)	0.50597 (18120724)	0.62907 (18120724)	
6278615.6	0.48021 (18112008)	0.43877 (18112008)	0.39685
(18122008)	0.42582 (18072924)	0.63093 (18072924)	
6278415.6	0.43968 (18072924)	0.46933 (18072924)	0.43787
(18072924)	0.48047 (18072924)	0.66905 (18072924)	
6278215.6	0.72909 (18072924)	0.60568 (18072924)	0.51754
(18072924)	0.54857 (18072924)	0.65634 (18072924)	
6278015.6	0.73534 (18072924)	0.68963 (18072924)	0.62933
(18072924)	0.57473 (18100908)	0.59624 (18100908)	
6277815.6	0.59742 (18100908)	0.61812 (18100908)	0.72411
(18121124)	0.84181 (18121124)	0.98991 (18121124)	
6277615.6	0.77856 (18121124)	0.89328 (18121124)	1.02848
(18121124)	1.15476 (18121124)	1.22064 (18121124)	
6277415.6	0.92803 (18121124)	0.98714 (18121124)	1.01825
(18121124)	0.94558 (18121124)	0.95272 (18121124)	
6277215.6	0.78982 (18121124)	0.79390 (18022408)	0.81182
(18022408)	0.74141 (18022408)	0.78739 (18120724)	
6277015.6	0.72954 (18022408)	0.67576 (18022408)	0.65911
(18120724)	0.52279 (18022408)	0.72914 (18120724)	
6276815.6	0.80501 (18120724)	0.75680 (18120724)	0.52152
(18120724)	0.41423 (18032024)	0.57603 (18030924)	
6276615.6	0.83722 (18120724)	0.72414 (18030924)	0.54471
(18072708)	0.53536 (18100824)	0.70539 (18072708)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL

ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	278596.36	278796.36	278996.36
279196.36		279396.36	

6276415.6	1.12700 (18072708)	1.15329 (18072708)	0.98198
(18072708)	0.76613 (18072708)	0.91844 (18031024)	
6276215.6	1.33643 (18031024)	1.56568 (18031024)	1.50847
(18031024)	1.46696 (18031024)	1.50707 (18031024)	
6276015.6	1.47719 (18031024)	1.77705 (18031024)	1.68481
(18031024)	1.66452 (18110508)	1.95842 (18110508)	
6275815.6	1.61087 (18110508)	2.26549 (18110508)	2.23767
(18110508)	2.52311 (18110508)	2.71887 (18110508)	
6275615.6	1.36395 (18110508)	1.38156 (18110508)	1.70321
(18110508)	1.79718 (18110508)	2.02894 (18110508)	
6275415.6	0.52055 (18012308)	0.65734 (18011508)	0.96352
(18011508)	1.35979 (18110508)	1.60341 (18110508)	
6275215.6	0.43767 (18101824)	0.51335 (18101824)	
0.87862c(18032008)	1.39126 (18100824)	1.84601 (18100824)	
6275015.6	0.46090 (18101824)	0.38947c(18031224)	0.60244
(18100824)	1.04645 (18100824)	1.47210 (18100824)	
6274815.6	0.62708c(18031224)	0.65483 (18100824)	0.74215
(18122624)	0.82041 (18122624)	1.13619 (18122624)	
6274615.6	0.91473 (18081308)	1.00432 (18081308)	1.08037
(18081308)	1.19570 (18081308)	1.33212 (18081308)	
6274415.6	1.33260 (18100824)	1.34250 (18100824)	1.36699
(18100824)	1.53457 (18100824)	1.50905 (18100824)	
6274215.6	1.66337 (18100824)	1.76566 (18100824)	1.71082
(18100824)	1.63537 (18100824)	1.50763 (18100824)	
6274015.6	1.20146 (18100824)	1.33974 (18100824)	1.30150
(18100824)	1.18470 (18100824)	1.00544 (18100824)	
6273815.6	0.79194 (18100124)	0.92211c(18031224)	
0.99384c(18031224)	0.89716 (18100124)	0.85816 (18100124)	
6273615.6	0.81651 (18100124)	0.86019 (18051108)	1.23012
(18051108)	1.20755 (18051108)	1.00465 (18051108)	
6273415.6	1.76770 (18051108)	1.71958 (18051108)	1.91191
(18051108)	1.90536 (18051108)	1.75167 (18051108)	

6273215.6	1.92560 (18051108)	1.90945 (18051108)	1.85821
(18051108)	1.79127 (18051108)	1.62152 (18051108)	
6273015.6	2.05748c(18060924)	2.04176c(18060924)	
1.99863c(18060924)	1.75334c(18060924)	1.45061c(18060924)	
6272815.6	2.42245c(18060924)	2.25140c(18060924)	
2.03406c(18060924)	2.09778c(18060924)	2.14896c(18060924)	
6272615.6	2.18699c(18060924)	1.97350c(18060924)	
1.85238c(18060924)	2.10037c(18060924)	2.33221c(18060924)	
6272415.6	1.62460c(18060924)	1.61470c(18031208)	
1.58943c(18031208)	1.53529c(18031208)	1.66755c(18060924)	
6272215.6	1.38286c(18060924)	1.36821c(18031208)	
1.35131c(18031208)	1.31993c(18031208)	1.29468c(18031208)	
6272015.6	1.34811 (18031324)	1.25757 (18031324)	1.34144
(18031324)	1.41324 (18031324)	1.39001 (18031324)	
6271815.6	1.65234 (18122408)	1.77549 (18122408)	1.75641
(18122408)	1.96399 (18122408)	1.99414 (18122408)	
6271615.6	1.61563 (18060824)	1.75370 (18060824)	1.82304
(18060824)	1.91275 (18060824)	1.91557 (18060824)	
6271415.6	2.06583 (18060824)	2.06799 (18060824)	2.15217
(18060824)	2.11500 (18060824)	2.10065 (18060824)	
6271215.6	2.39825 (18041308)	2.38426 (18041308)	2.29710
(18041308)	2.20000 (18041308)	2.18240 (18041308)	
6271015.6	3.39591c(18060908)	2.97653c(18060908)	
3.14098c(18060908)	2.90391c(18060908)	2.31706c(18060908)	
6270815.6	3.27512c(18060908)	3.30519c(18060908)	
3.30637c(18060908)	2.86623c(18060908)	2.07415c(18060908)	
6270615.6	1.93758c(18060908)	1.90202c(18060908)	
2.14659c(18060908)	1.89670c(18060908)	1.38455c(18060908)	
6270415.6	2.31570 (18012308)	2.18678 (18012308)	2.03792
(18012308)	1.71934 (18111208)	1.53906 (18111208)	
6270215.6	2.06304 (18012308)	2.27466 (18012308)	2.17983
(18012308)	2.02627 (18012308)	1.83129 (18111208)	
6270015.6	1.72842 (18030924)	1.64044 (18030924)	1.70689
(18030924)	1.56436 (18030924)	1.46885 (18030924)	
6269815.6	1.45895 (18030924)	1.50146 (18030924)	1.53762
(18030924)	1.58145 (18030924)	1.59786 (18030924)	
6269615.6	1.75402 (18111208)	1.72201 (18111208)	1.50355
(18111208)	1.32846 (18111208)	1.22528 (18102724)	
6269415.6	2.37568 (18111208)	2.28457 (18111208)	2.22795
(18111208)	2.11310 (18111208)	1.68908 (18111208)	
6269215.6	1.71207 (18111208)	1.86001 (18111208)	1.99995
(18111208)	2.10227 (18111208)	1.99100 (18111208)	
6269015.6	1.02574 (18102508)	0.84280 (18102324)	0.95704
(18102324)	1.16854 (18111208)	1.35008 (18111208)	
6268815.6	1.45521 (18102508)	1.33076 (18102508)	1.32439
(18102508)	1.44843 (18102508)	1.30711 (18102508)	
6268615.6	1.47414 (18010608)	0.96131 (18010608)	1.15848
(18102508)	1.52201 (18102508)	1.58565 (18102508)	

^ *** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	278596.36	278796.36	278996.36
279196.36		279396.36	

6268415.6	2.11965 (18010608)	1.78850 (18010608)	1.99497
(18010608)	2.12715 (18010608)	2.04871 (18010608)	
6268215.6	2.32937 (18010608)	2.12083 (18010608)	2.10143
(18010608)	2.36782 (18010608)	2.37824 (18010608)	
6268015.6	2.05375 (18111408)	2.13906 (18010608)	2.12371
(18010608)	2.02025 (18010608)	1.92269 (18010608)	
6267815.6	1.98434 (18111408)	2.30671 (18111408)	2.02922
(18111408)	2.10681 (18111408)	1.91482 (18111408)	
6267615.6	1.37228 (18111408)	1.92465 (18111408)	2.02709
(18111408)	2.10866 (18111408)	2.17078 (18111408)	
6267415.6	1.54525 (18120524)	1.58183 (18120524)	1.39499
(18111408)	1.54370 (18111408)	1.74867 (18111408)	
6267215.6	1.64578 (18030924)	1.64674 (18030924)	1.45208
(18030924)	1.39712 (18030924)	1.49800 (18120524)	
6267015.6	2.20673 (18111608)	2.08292 (18111608)	1.81487
(18111608)	1.56958 (18030924)	1.54425 (18030924)	
6266815.6	1.93446 (18111608)	2.51709 (18111608)	2.40228
(18111608)	2.31509 (18111608)	2.02196 (18111608)	
6266615.6	1.21092 (18020824)	1.80850 (18111608)	2.08779
(18111608)	2.22192 (18111608)	2.44083 (18111608)	
6266415.6	1.11740 (18020824)	1.30147 (18020824)	1.33453
(18020824)	1.42939 (18111608)	1.72313 (18111608)	
6266215.6	1.25943 (18011424)	1.32505 (18011424)	1.26939
(18011424)	1.10638 (18020824)	1.28021 (18020824)	
6266015.6	1.63131 (18121108)	1.60367 (18121108)	1.31159
(18011424)	1.31485 (18011424)	1.29750 (18011424)	
6265815.6	1.55209 (18121108)	2.18956 (18121108)	2.03152

(18121108)	1.63498 (18121108)	1.16420 (18121108)	
6265615.6	1.29528 (18010624)	1.63680 (18121108)	1.68656
(18121108)	1.37350 (18121108)	1.27676 (18121108)	
6265415.6	1.36503 (18052924)	1.46198 (18052924)	1.31297
(18010624)	1.20670 (18010624)	1.06528 (18010624)	
6265215.6	1.28302 (18052924)	1.41008 (18052924)	1.27612
(18052924)	1.06458 (18052924)	1.07139 (18010624)	
6265015.6	1.14028 (18052924)	1.13432 (18052924)	1.12240
(18052924)	1.30444 (18052924)	1.18783 (18052924)	
6264815.6	0.89401 (18032908)	0.90977 (18021824)	0.83040
(18032908)	0.95812 (18052924)	1.10500 (18052924)	
6264615.6	1.08353c(18051024)	0.98470c(18051024)	0.87946
(18032908)	0.85707 (18032908)	0.82407 (18032908)	
6264415.6	1.10782c(18051024)	1.10444c(18051024)	
1.05734c(18051024)	0.97075c(18051024)	0.85502 (18032908)	
6264215.6	0.90850c(18051024)	1.01573c(18051024)	
1.06426c(18051024)	1.06657c(18051024)	1.02219c(18051024)	
6264015.6	1.16447c(18032008)	0.92353c(18032008)	
0.87162c(18051024)	0.94978c(18051024)	0.96636c(18051024)	
6263815.6	1.51566c(18032008)	1.24684c(18032008)	
0.99725c(18032008)	0.72048c(18032008)	0.77348c(18051024)	
6263615.6	1.58291 (18120608)	1.45992c(18032008)	
1.20328c(18032008)	1.06366c(18032008)	0.73979c(18032008)	
6263415.6	2.02402 (18120608)	1.74905 (18120608)	1.29702
(18120608)	1.28251c(18032008)	1.09839c(18032008)	
6263215.6	2.49846 (18041708)	1.98616 (18120608)	1.86047
(18120608)	1.72138 (18120608)	1.40234 (18120608)	
6263015.6	4.46595 (18041708)	3.86441 (18041708)	2.75499
(18041708)	2.14972 (18120608)	1.91907 (18120608)	
6262815.6	3.03765 (18041708)	4.29150 (18041708)	3.73507
(18041708)	2.83829 (18041708)	2.35044 (18041708)	
6262615.6	1.05379 (18041708)	2.37798 (18041708)	2.91771
(18041708)	2.78834 (18041708)	2.63452 (18041708)	
6262415.6	0.58368 (18042908)	0.64666 (18042908)	1.44832
(18041708)	1.67527 (18041708)	1.67381 (18041708)	
6262215.6	0.45119 (18042908)	0.52168 (18042908)	0.58783
(18042908)	0.64548 (18042908)	0.69196 (18042908)	
6262015.6	0.32610 (18042908)	0.39276 (18042908)	0.46141
(18042908)	0.52816 (18042908)	0.58990 (18042908)	
6261815.6	0.32894 (18032408)	0.29766 (18032408)	0.33886
(18042908)	0.40396 (18042908)	0.46988 (18042908)	
6261615.6	0.43462 (18010608)	0.36478 (18010608)	0.32252
(18032408)	0.29151 (18040908)	0.35074 (18042908)	
6261415.6	0.45927 (18010608)	0.45910 (18010608)	0.39888
(18010608)	0.32700 (18032408)	0.30085 (18032408)	
6261215.6	0.35871 (18122108)	0.43797 (18010608)	0.46470
(18010608)	0.42530 (18010608)	0.35501 (18010608)	
6261015.6	0.33591c(18032924)	0.36081 (18122108)	0.39298
(18010608)	0.44875 (18010608)	0.43918 (18010608)	
6260815.6	0.40716 (18120324)	0.36503c(18032924)	

0.29222c(18032924) 0.31741 (18010608) 0.40678 (18010608)
6260615.6 | 0.51702 (18120324) 0.43948 (18120324)
0.36445c(18032924) 0.28234c(18032924) 0.22831 (18010608)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	278596.36	278796.36	278996.36
279196.36		279396.36	

6260415.6	0.38897 (18120324)	0.38445 (18120324)	0.42483
(18120324)	0.36372 (18120324)	0.24441c(18032924)	
6260215.6	0.23683 (18120324)	0.28277 (18120324)	0.33734
(18120324)	0.35960 (18120324)	0.30588 (18120324)	
6260015.6	0.27247 (18022224)	0.24305 (18022224)	0.19886
(18120324)	0.22621 (18120324)	0.25415 (18120324)	
6259815.6	0.20318 (18022224)	0.24563 (18022224)	0.22047
(18022224)	0.15982 (18122108)	0.16503 (18122108)	
6259615.6	0.21799 (18031008)	0.16683 (18031008)	0.19363
(18022224)	0.21896 (18022224)	0.15893 (18022224)	
6259415.6	0.15463 (18031008)	0.17523 (18031008)	0.13261
(18122108)	0.15439 (18022224)	0.14834 (18022224)	
6259215.6	0.15422 (18111124)	0.13074 (18012124)	0.12544
(18122108)	0.12818 (18122108)	0.13254 (18122108)	
6259015.6	0.17823c(18021908)	0.12788 (18111124)	0.12227
(18122108)	0.11208 (18122108)	0.11545 (18122108)	
6258815.6	0.22598c(18021908)	0.13218c(18021908)	0.12377
(18122108)	0.13995 (18102908)	0.14464 (18122516)	
6258615.6	0.25208c(18021908)	0.26631c(18021908)	
0.18361c(18021908)	0.12252 (18122108)	0.11796 (18122108)	
6258415.6	0.34912c(18021908)	0.44869c(18021908)	
0.37374c(18021908)	0.26163c(18021908)	0.12148 (18122108)	

6258215.6	0.25279c(18021908)	0.39008c(18021908)	
0.40728c(18021908)	0.36434c(18021908)	0.24903c(18021908)	
6258015.6	0.21713 (18122108)	0.20605 (18012308)	
0.18714c(18021908)	0.21945c(18021908)	0.24831c(18021908)	
6257815.6	0.23631 (18122108)	0.21717 (18122108)	0.19700
(18122108)	0.17721 (18122108)	0.18543c(18021908)	
6257615.6	0.25116 (18122108)	0.23553 (18122108)	0.21710
(18122108)	0.19743 (18122108)	0.17787 (18122108)	
6257415.6	0.25985 (18122108)	0.24942 (18122108)	0.23462
(18122108)	0.21691 (18122108)	0.19773 (18122108)	
6257215.6	0.26113 (18122108)	0.25712 (18122108)	0.24760
(18122108)	0.23364 (18122108)	0.21661 (18122108)	
6257015.6	0.25453 (18122108)	0.25752 (18122108)	0.25436
(18122108)	0.24570 (18122108)	0.23256 (18122108)	
6256815.6	0.24062 (18122108)	0.25032 (18122108)	0.25397
(18122108)	0.25158 (18122108)	0.24373 (18122108)	
6256615.6	0.21112 (18122108)	0.23620 (18122108)	0.24629
(18122108)	0.25048 (18122108)	0.24878 (18122108)	
6256415.6	0.19630 (18122108)	0.21619 (18122108)	0.23183
(18122108)	0.24222 (18122108)	0.24697 (18122108)	
6256215.6	0.16300 (18122108)	0.19215 (18122108)	0.21186
(18122108)	0.22753 (18122108)	0.23826 (18122108)	
6256015.6	0.14247 (18122108)	0.16598 (18122108)	0.18815
(18122108)	0.21225 (18100908)	0.22454 (18100908)	
6255815.6	0.11653 (18122108)	0.13942 (18122108)	0.16526
(18100908)	0.24464 (18100908)	0.26724 (18100908)	
6255615.6	0.09313 (18101508)	0.11407 (18122108)	0.13639
(18122108)	0.18636 (18100908)	0.28121 (18100908)	
6255415.6	0.09218 (18052008)	0.09224 (18101508)	0.11160
(18122108)	0.13341 (18122108)	0.19269 (18100908)	
6255215.6	0.07252 (18020908)	0.11539 (18052008)	0.10468
(18052008)	0.10915 (18122108)	0.13039 (18122108)	
6255015.6	0.10280c(18033008)	0.08198 (18101508)	0.10500
(18052008)	0.09118 (18052008)	0.10676 (18122108)	
6254815.6	0.09975c(18033008)	0.08581c(18033008)	0.06944
(18052008)	0.10395 (18052008)	0.10599 (18052008)	
6254615.6	0.09117 (18020908)	0.09110c(18033008)	
0.08688c(18033008)	0.08028 (18101508)	0.10235 (18052008)	
6254415.6	0.09614 (18020908)	0.09562 (18020908)	
0.11272c(18033008)	0.09342c(18033008)	0.07103 (18052008)	
6254215.6	0.09773 (18020908)	0.10323 (18020908)	0.10978
(18020908)	0.12661c(18033008)	0.09403c(18033008)	
6254015.6	0.09304 (18020908)	0.11107 (18020908)	0.12196
(18020908)	0.15299 (18032908)	0.12832c(18033008)	
6253815.6	0.13520 (18101808)	0.12397 (18032908)	0.14920
(18032908)	0.20444 (18032908)	0.15262 (18032908)	
6253615.6	0.22673 (18101808)	0.17093 (18101808)	0.16045
(18032908)	0.20745 (18032908)	0.17170 (18032908)	
6253415.6	0.26324 (18101808)	0.27350 (18101808)	0.19879
(18101808)	0.17978 (18032908)	0.17601 (18032908)	

6253215.6	0.19963 (18101808)	0.30101 (18101808)	0.29592
(18101808)	0.18109 (18101808)	0.17794 (18032908)	
6253015.6	0.26611 (18102908)	0.23161 (18101808)	0.31193
(18101808)	0.27097 (18101808)	0.17643 (18101808)	
6252815.6	0.34514c(18101708)	0.30757 (18102908)	0.25657
(18101808)	0.31833 (18101808)	0.29288 (18101808)	
6252615.6	0.26792 (18102908)	0.35911c(18101708)	0.31834
(18102908)	0.27439 (18101808)	0.34291 (18101808)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 1771
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***
** CONC OF OTHER IN MICROGRAMS/M**3

Y-COORD			X-COORD (METERS)
(METERS)	278596.36	278796.36	278996.36
279196.36	279396.36		

6252415.6	0.16854 (18022308)	0.27846 (18102908)
0.31445c(18101708)	0.27958 (18102908)	0.29093 (18101808)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 1772
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)		279596.36	279796.36	279996.36
		280196.36	280396.36	

6292415.6	0.13101 (18031924)	0.11009 (18031924)	0.08247	
(18031924)	0.08721 (18081308)	0.07744 (18070216)		
6292215.6	0.11018 (18031924)	0.08754 (18031924)	0.09291	
(18081308)	0.08752 (18081308)	0.10589 (18082124)		
6292015.6	0.09623 (18031924)	0.10275 (18081308)	0.09171	
(18081308)	0.12465 (18082124)	0.13223 (18082124)		
6291815.6	0.12137 (18081308)	0.11806 (18081308)	0.13278	
(18082124)	0.15708 (18082124)	0.15724 (18082124)		
6291615.6	0.13238 (18081308)	0.15797 (18082124)	0.18370	
(18082124)	0.17367 (18082124)	0.15386 (18082124)		
6291415.6	0.17243 (18082124)	0.20264 (18082124)	0.21121	
(18082124)	0.19281 (18082124)	0.14337 (18082124)		
6291215.6	0.22312 (18082124)	0.21236 (18082124)	0.20109	
(18082124)	0.16704 (18082124)	0.13132 (18082124)		
6291015.6	0.26286 (18082124)	0.22009 (18082124)	0.17745	
(18082124)	0.13705 (18082124)	0.14403 (18110808)		
6290815.6	0.28811 (18082124)	0.22620 (18082124)	0.16012	
(18082124)	0.14625 (18110808)	0.16785 (18110808)		
6290615.6	0.29632 (18082124)	0.22920 (18082124)	0.15081	
(18082124)	0.17050 (18110808)	0.19007 (18110808)		
6290415.6	0.26434 (18082124)	0.18736 (18082124)	0.17324	
(18110808)	0.19305 (18110808)	0.20892 (18110808)		
6290215.6	0.20970 (18082124)	0.17599 (18110808)	0.19606	
(18110808)	0.21202 (18110808)	0.22269 (18110808)		
6290015.6	0.17879 (18110808)	0.19910 (18110808)	0.21514	
(18110808)	0.22570 (18110808)	0.23191 (18110508)		
6289815.6	0.20217 (18110808)	0.21828 (18110808)	0.22872	
(18110808)	0.24675 (18110508)	0.23007 (18110808)		
6289615.6	0.22151 (18110808)	0.23176 (18110808)	0.24765	
(18110508)	0.23523 (18091824)	0.23844 (18091824)		
6289415.6	0.23486 (18110808)	0.25699 (18110508)	0.23842	
(18091824)	0.23973 (18091824)	0.21949 (18091824)		
6289215.6	0.26637 (18110508)	0.24307 (18091824)	0.25320	
(18091824)	0.23226 (18091824)	0.22109 (18031124)		
6289015.6	0.26440 (18091824)	0.26452 (18091824)	0.22741	
(18091824)	0.25254 (18031124)	0.29727 (18031124)		
6288815.6	0.26860 (18091824)	0.23593 (18091824)	0.26599	
(18031124)	0.29616 (18031124)	0.33444 (18031124)		
6288615.6	0.23805 (18091824)	0.29295 (18031124)	0.33355	
(18031124)	0.35542 (18031124)	0.34356 (18031124)		

6288415.6	0.32193 (18031124)	0.38404 (18031124)	0.39306
(18031124)	0.35993 (18031124)	0.33030 (18031124)	
6288215.6	0.39935 (18031124)	0.41531 (18031124)	0.39258
(18031124)	0.35163 (18031124)	0.30114 (18031124)	
6288015.6	0.44383 (18031124)	0.41468 (18031124)	0.37810
(18031124)	0.30893 (18031124)	0.26007 (18031124)	
6287815.6	0.43667 (18031124)	0.38377 (18031124)	0.32982
(18031124)	0.27798 (18031124)	0.24130 (18031124)	
6287615.6	0.39401 (18031124)	0.33701 (18031124)	0.28797
(18031124)	0.23427 (18031124)	0.21755 (18031124)	
6287415.6	0.35195 (18031124)	0.30101 (18031124)	0.25375
(18031124)	0.21797 (18031124)	0.19432 (18031124)	
6287215.6	0.28928 (18031124)	0.25369 (18031124)	0.22141
(18031124)	0.19750 (18031124)	0.16985 (18081308)	
6287015.6	0.24411 (18031124)	0.22488 (18031124)	0.20332
(18031124)	0.18437 (18081308)	0.16177 (18081308)	
6286815.6	0.23142 (18102724)	0.23058 (18081308)	0.24264
(18081308)	0.22058 (18081308)	0.13297 (18042024)	
6286615.6	0.24977 (18081308)	0.27692 (18081308)	0.24069
(18081308)	0.16223c(18122208)	0.17547c(18122208)	
6286415.6	0.27222 (18081308)	0.26394 (18120324)	
0.20096c(18122208)	0.15555c(18122208)	0.14827c(18122208)	
6286215.6	0.22257 (18120324)	0.25672c(18122208)	
0.27392c(18122208)	0.25432 (18012116)	0.28927 (18012116)	
6286015.6	0.32028c(18122208)	0.33703c(18122208)	0.27132
(18012116)	0.30566 (18012116)	0.33485 (18012116)	
6285815.6	0.31795c(18122208)	0.28856 (18012116)	0.32194
(18012116)	0.34910 (18012116)	0.47295 (18081308)	
6285615.6	0.30594 (18012116)	0.33790 (18012116)	0.39034
(18081308)	0.53706 (18081308)	0.62486 (18081308)	
6285415.6	0.35337 (18012116)	0.48941 (18081308)	0.61498
(18081308)	0.62589 (18081308)	0.52570 (18081308)	
6285215.6	0.56532 (18081308)	0.65491 (18081308)	0.62153
(18081308)	0.48593 (18081308)	0.54295 (18120724)	
6285015.6	0.66481 (18081308)	0.57093 (18081308)	0.50972
(18120724)	0.59242 (18120724)	0.58754 (18120724)	
6284815.6	0.55331 (18081308)	0.58716 (18120724)	0.61526
(18120724)	0.55713 (18120724)	0.59454 (18020524)	
6284615.6	0.66207 (18120724)	0.65062 (18120724)	0.60478
(18020524)	0.65141 (18020524)	0.68343 (18020524)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S):

STACK

,

*** NETWORK ID: GRID

; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER

IN MICROGRAMS/M**3

**

Y-COORD

(METERS)

279596.36

279796.36

X-COORD (METERS)

279996.36

280196.36

280396.36

6284415.6	0.59216 (18120724)	0.66535 (18020524)	0.70257
(18020524)	0.69107 (18020524)	0.64719 (18020524)	
6284215.6	0.71718 (18020524)	0.72625 (18020524)	0.68588
(18020524)	0.61686 (18020524)	0.52997 (18020524)	
6284015.6	0.74016 (18020524)	0.68309 (18020524)	0.58729
(18020524)	0.47535 (18020524)	0.48332 (18091824)	
6283815.6	0.65836 (18020524)	0.54135 (18020524)	0.50580
(18091824)	0.50665 (18091824)	0.52520 (18081308)	
6283615.6	0.51686 (18091824)	0.52494 (18091824)	0.52821
(18091824)	0.53217 (18081308)	0.54419 (18081308)	
6283415.6	0.54346 (18091824)	0.50028 (18081308)	0.52871
(18081308)	0.49863 (18081308)	0.47021 (18020624)	
6283215.6	0.60250 (18081308)	0.43604 (18081308)	0.38157
(18081308)	0.35689 (18020624)	0.38918 (18012324)	
6283015.6	0.47534 (18081308)	0.36453 (18020624)	0.32637
(18020116)	0.41679 (18012324)	0.59542 (18012324)	
6282815.6	0.35540 (18020624)	0.39898 (18012324)	0.48654
(18012324)	0.54244 (18012324)	0.62664 (18012324)	
6282615.6	0.50711 (18012324)	0.55774 (18012324)	0.59886
(18012324)	0.51853 (18012324)	0.58190 (18012324)	
6282415.6	0.68278 (18012324)	0.64354 (18012324)	0.57380
(18012324)	0.66395 (18122708)	0.76828 (18122708)	
6282215.6	0.68388 (18012324)	0.70917 (18122708)	0.81044
(18122708)	0.73481 (18122708)	0.77946 (18111608)	
6282015.6	0.84322 (18122708)	0.80543 (18122708)	
0.83990c(18102424)	0.87124c(18102424)	0.86828 (18111608)	
6281815.6	0.82618 (18111608)	0.88263 (18111608)	0.90527
(18111608)	0.86837c(18102424)	0.84062c(18102424)	
6281615.6	0.94362 (18111608)	0.92064 (18111608)	0.85697
(18111608)	0.79495 (18120324)	0.82895 (18120324)	
6281415.6	0.88552 (18111608)	0.78236 (18111608)	0.75557
(18120324)	0.66116 (18120324)	0.57375 (18120324)	
6281215.6	0.76248 (18120324)	0.64365 (18120324)	0.51053
(18120324)	0.44688 (18020208)	0.54980 (18011208)	
6281015.6	0.56596 (18120324)	0.54319 (18102724)	0.58622

(18011208)	0.67819 (18011208)	0.76372 (18011208)	
6280815.6	0.63460 (18011208)	0.73058 (18011208)	0.80533
(18011208)	0.92670 (18101824)	1.05639 (18101824)	
6280615.6	0.84883 (18011208)	0.99147 (18101824)	1.22017
(18101824)	1.29338 (18101824)	1.20058 (18101824)	
6280415.6	0.97766 (18101824)	1.12671 (18101824)	1.11171
(18101824)	1.08380 (18101824)	1.18251 (18031424)	
6280215.6	0.79086 (18011208)	0.82673 (18101824)	0.89524
(18031424)	0.93371 (18031424)	0.99050 (18100824)	
6280015.6	0.73870 (18100824)	0.89224 (18100824)	0.96650
(18100824)	0.97215 (18100824)	1.07225 (18100824)	
6279815.6	0.88621 (18100824)	1.00001 (18100824)	1.01411
(18100824)	1.04978 (18120724)	1.10444 (18120724)	
6279615.6	0.87898 (18100824)	0.97346 (18120724)	1.08454
(18120724)	1.08080 (18120724)	1.06213 (18120724)	
6279415.6	0.96267 (18120724)	0.89849 (18120724)	1.03801
(18120724)	1.06076 (18120724)	1.02333 (18120724)	
6279215.6	0.94769 (18120724)	0.87734 (18120724)	0.90008
(18120724)	0.97385 (18120724)	0.90366 (18120724)	
6279015.6	0.84686 (18120724)	0.86722 (18120724)	0.84646
(18120724)	0.79923 (18072924)	0.95695 (18072924)	
6278815.6	0.74298 (18120724)	0.91448 (18072924)	1.05348
(18072924)	1.15199 (18072924)	1.20694 (18072924)	
6278615.6	0.86868 (18072924)	1.02193 (18072924)	1.06035
(18072924)	1.18817 (18072924)	1.23892 (18072924)	
6278415.6	0.87684 (18072924)	1.02748 (18072924)	1.03016
(18072924)	1.05875 (18111324)	1.11730 (18111324)	
6278215.6	0.75131 (18072924)	0.76645 (18072924)	1.00031
(18111324)	0.96160 (18111324)	0.79585 (18121124)	
6278015.6	0.64292 (18121124)	0.82262 (18121124)	1.00720
(18121124)	1.09474 (18121124)	1.11952 (18121124)	
6277815.6	1.05491 (18121124)	1.09228 (18121124)	1.21509
(18121124)	1.37918 (18030108)	1.26058 (18030108)	
6277615.6	1.20266 (18121124)	1.12743 (18121124)	1.28216
(18030108)	1.06575 (18030108)	1.16174 (18030108)	
6277415.6	1.01547 (18030108)	1.03587 (18120724)	1.04840
(18120724)	1.04670 (18120724)	0.90642 (18120724)	
6277215.6	1.00465 (18120724)	1.11273 (18120724)	1.08365
(18120724)	0.92960 (18120724)	0.66167 (18120724)	
6277015.6	0.85144 (18120724)	0.95898 (18120724)	0.89577
(18120724)	0.70316 (18030924)	0.59830 (18030924)	
6276815.6	0.72208 (18030924)	0.87530 (18072708)	0.94133
(18072708)	0.91749 (18072708)	0.79395 (18072708)	
6276615.6	0.89539 (18072708)	1.23106 (18072708)	1.19197
(18072708)	1.04768 (18031024)	0.95733 (18031024)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	279596.36	279796.36	279996.36
280196.36	280396.36		

6276415.6	1.09959 (18031024)	1.45016 (18031024)	1.56077
(18031024)	1.47176 (18031024)	1.10799 (18031024)	
6276215.6	1.53857 (18031024)	1.62149 (18031024)	1.56320
(18031024)	1.25335 (18031024)	1.17001 (18110508)	
6276015.6	1.94380 (18110508)	2.14894 (18110508)	2.04373
(18110508)	2.16913 (18110508)	1.99239 (18110508)	
6275815.6	2.65800 (18110508)	1.85454 (18110508)	1.36713
(18110508)	1.35438 (18110508)	1.96512 (18110508)	
6275615.6	2.29848 (18110508)	1.40708 (18110508)	0.88693
(18011508)	0.81083 (18011508)	0.99468 (18011508)	
6275415.6	1.49088 (18100824)	1.04635 (18100824)	
0.76238c(18032008)	0.61814c(18032008)	0.71275c(18032008)	
6275215.6	1.76968 (18100824)	1.21883 (18100824)	0.74085
(18100824)	0.46774 (18100824)	0.52726 (18100824)	
6275015.6	1.31137 (18100824)	0.87302 (18100824)	
0.57346c(18031224)	0.53653c(18031224)	0.52072c(18031224)	
6274815.6	0.98682 (18122624)	0.69372 (18081308)	0.54418
(18081308)	0.58390 (18081308)	0.53311 (18081308)	
6274615.6	1.21792 (18081308)	0.93092 (18081308)	0.61146
(18100824)	0.49672 (18100824)	0.62417 (18100824)	
6274415.6	1.52091 (18100824)	1.38762 (18100824)	0.95244
(18100824)	0.81585 (18100824)	0.82127 (18100824)	
6274215.6	1.35900 (18100824)	1.34573 (18100824)	1.08390
(18100824)	0.85750 (18100824)	0.79458 (18100824)	
6274015.6	0.84713 (18100824)	0.79118 (18100824)	0.72191
(18100824)	0.66120 (18100824)	0.60731 (18100824)	
6273815.6	0.80429 (18100124)	0.73200 (18100124)	0.72165
(18100124)	0.74388 (18100124)	0.69463 (18010608)	
6273615.6	0.86239 (18051108)	0.95049 (18051108)	0.95696
(18051108)	1.11804 (18051108)	0.81877 (18051108)	

6273415.6	1.60303 (18051108)	1.62969 (18051108)	1.65035
(18051108)	1.73320 (18051108)	1.50965 (18051108)	
6273215.6	1.52525 (18051108)	1.47801 (18051108)	1.56747
(18051108)	1.53900 (18051108)	1.33825 (18051108)	
6273015.6	1.49101c(18060924)	1.91769c(18060924)	
1.94122c(18060924)	1.89110c(18060924)	1.71378c(18060924)	
6272815.6	2.23937c(18060924)	2.29867c(18060924)	
2.24851c(18060924)	2.22782c(18060924)	2.19702c(18060924)	
6272615.6	2.34114c(18060924)	2.29411c(18060924)	
2.26328c(18060924)	2.23293c(18060924)	2.03094c(18060924)	
6272415.6	1.85144c(18060924)	1.72842c(18060924)	
1.94986c(18060924)	1.96036c(18060924)	1.52324c(18060924)	
6272215.6	1.35527c(18060924)	1.39904c(18060924)	
1.56372c(18060924)	1.51555c(18060924)	1.30848c(18060924)	
6272015.6	1.56028 (18031324)	1.58249 (18031324)	1.50455
(18031324)	1.37077 (18031324)	1.30321 (18031324)	
6271815.6	1.93123 (18122408)	2.01496 (18122408)	2.03632
(18122408)	1.76483 (18122408)	1.63385 (18122408)	
6271615.6	1.89024 (18060824)	1.78888 (18060824)	1.80771
(18060824)	1.76240 (18060824)	1.57206 (18060824)	
6271415.6	2.00919 (18060824)	1.67936 (18060824)	1.85100
(18060824)	1.93822 (18060824)	1.91921 (18060824)	
6271215.6	2.02674 (18041308)	1.47503 (18041308)	1.61524
(18041308)	1.97840 (18060824)	1.94278 (18060824)	
6271015.6	2.26649c(18060908)	2.03395c(18060908)	
2.03523c(18060908)	2.27131c(18060908)	2.22589c(18060908)	
6270815.6	2.42241c(18060908)	2.90365c(18060908)	
3.14143c(18060908)	3.12343c(18060908)	2.97220c(18060908)	
6270615.6	1.72549c(18060908)	2.37089c(18060908)	
2.58135c(18060908)	2.64830c(18060908)	2.52250c(18060908)	
6270415.6	1.44977 (18041308)	1.46630 (18041308)	1.38690
(18041308)	1.33595c(18060908)	1.35603c(18060908)	
6270215.6	1.97021 (18012308)	2.10356 (18012308)	1.75296
(18111208)	1.81877 (18012308)	1.66183 (18111208)	
6270015.6	1.39713 (18111208)	1.56507 (18111208)	1.51297
(18111208)	1.63901 (18111208)	1.69754 (18111208)	
6269815.6	1.60768 (18030924)	1.58211 (18030924)	1.48624
(18030924)	1.46813 (18030924)	1.35725 (18030924)	
6269615.6	1.20140 (18030924)	1.22238 (18030924)	1.24313
(18030924)	1.18937 (18030924)	1.11820 (18030924)	
6269415.6	1.21953 (18111208)	1.03937 (18111208)	0.71752
(18111324)	0.75894 (18111324)	0.73751 (18111324)	
6269215.6	1.55478 (18111208)	1.50314 (18111208)	1.21677
(18111208)	1.02007 (18111208)	0.82726 (18111208)	
6269015.6	1.43137 (18111208)	1.46274 (18111208)	1.45391
(18111208)	1.33350 (18111208)	1.37407 (18111208)	
6268815.6	1.14592 (18102508)	0.99300 (18102508)	0.88274
(18102324)	0.87200 (18111208)	0.71941 (18111208)	
6268615.6	1.60748 (18102508)	1.55278 (18102508)	1.44625
(18102508)	1.16888 (18102508)	0.82018 (18102508)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 1775
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	279596.36	279796.36	279996.36
280196.36		280396.36	

6268415.6	1.85087 (18010608)	1.62456 (18010608)	1.50225
(18102508)	1.55489 (18102508)	1.50934 (18102508)	
6268215.6	2.29973 (18010608)	2.20142 (18010608)	1.99798
(18010608)	1.69138 (18010608)	1.78906 (18010608)	
6268015.6	1.85722 (18010608)	1.75975 (18010608)	1.86169
(18010608)	1.70401 (18010608)	1.99641 (18010608)	
6267815.6	1.74489 (18010608)	1.36960 (18111408)	1.42271
(18010608)	1.29194 (18010608)	1.47312 (18010608)	
6267615.6	2.16914 (18111408)	2.01747 (18111408)	1.77045
(18111408)	1.54786 (18111408)	1.42902 (18111408)	
6267415.6	1.88079 (18111408)	1.88887 (18111408)	1.92039
(18111408)	1.94208 (18111408)	1.84087 (18111408)	
6267215.6	1.46164 (18120524)	1.36585 (18120524)	1.39875
(18111408)	1.58105 (18111408)	1.65567 (18111408)	
6267015.6	1.30017 (18030924)	1.19598 (18120524)	1.24949
(18120524)	1.41666 (18120524)	1.35211 (18120524)	
6266815.6	1.47894 (18111608)	1.22161 (18030924)	1.27639
(18030924)	1.40181 (18030924)	1.28960 (18030924)	
6266615.6	2.19596 (18111608)	1.81466 (18111608)	1.72603
(18111608)	1.63288 (18111608)	1.39286 (18030924)	
6266415.6	2.01607 (18111608)	2.02759 (18111608)	2.22680
(18111608)	2.20498 (18111608)	1.70104 (18111608)	
6266215.6	1.31021 (18020824)	1.26516 (18111608)	1.36824
(18111608)	1.48878 (18111608)	1.26734 (18111608)	
6266015.6	1.16272 (18011424)	1.12448 (18020824)	1.13159

(18020824)	1.03340 (18020824)	0.97211 (18072308)	
6265815.6	1.22203 (18011424)	1.29969 (18011424)	1.10065
(18011424)	0.88673 (18072308)	0.94262 (18072308)	
6265615.6	1.23915 (18121108)	1.35380 (18121108)	1.26369
(18121108)	1.06247 (18011424)	1.02597 (18011424)	
6265415.6	1.04892 (18121108)	1.36951 (18121108)	1.80996
(18121108)	1.73459 (18121108)	1.42965 (18121108)	
6265215.6	1.09886 (18010624)	1.14811 (18010624)	1.27260
(18121108)	1.39714 (18121108)	1.89761 (18121108)	
6265015.6	0.84003 (18052924)	0.94066 (18010624)	0.96686
(18010624)	1.03975 (18010624)	1.24222 (18121108)	
6264815.6	0.93001 (18050508)	0.87848 (18050508)	0.79084
(18050508)	0.86355 (18010624)	1.09386 (18010624)	
6264615.6	0.85386 (18050508)	0.90718 (18050508)	0.91692
(18050508)	0.88290 (18050508)	1.00789 (18052924)	
6264415.6	0.85378 (18032908)	0.82362 (18032908)	0.80949
(18050508)	0.87443 (18050508)	0.89920 (18050508)	
6264215.6	0.92365c(18051024)	0.82938c(18051024)	0.82319
(18032908)	0.80106 (18032908)	0.76507 (18050508)	
6264015.6	1.00514c(18051024)	0.97452c(18051024)	
0.89485c(18051024)	0.78615c(18051024)	0.77871 (18032908)	
6263815.6	0.85992c(18051024)	0.91963c(18051024)	
0.91654c(18051024)	0.89550c(18051024)	0.84486c(18051024)	
6263615.6	0.61116c(18051024)	0.72238c(18051024)	
0.79897c(18051024)	0.83526c(18051024)	0.85955c(18051024)	
6263415.6	0.91488c(18032008)	0.75716c(18032008)	
0.58641c(18051024)	0.63712c(18051024)	0.68933c(18051024)	
6263215.6	1.30435c(18032008)	0.99959c(18032008)	
0.72965c(18032008)	0.46268c(18032008)	0.45381c(18051024)	
6263015.6	1.56332 (18120608)	0.98922 (18120608)	
0.59494c(18032008)	0.46216c(18032008)	0.30247 (18042908)	
6262815.6	1.91763 (18120608)	1.38552 (18120608)	0.88544
(18120608)	0.48097 (18042908)	0.41384 (18042908)	
6262615.6	2.32794 (18041708)	1.65321 (18120608)	1.00739
(18120608)	0.72240 (18120608)	0.52843 (18042908)	
6262415.6	1.95936 (18041708)	2.30851 (18041708)	2.03932
(18041708)	1.45215 (18120608)	1.18713 (18120608)	
6262215.6	0.98723 (18041708)	1.68712 (18041708)	2.67870
(18041708)	1.74821 (18041708)	1.03298 (18120608)	
6262015.6	0.64333 (18042908)	0.79065 (18041708)	1.52045
(18041708)	1.14671 (18041708)	0.95131 (18041708)	
6261815.6	0.53350 (18042908)	0.59147 (18042908)	0.64050
(18042908)	0.67769 (18042908)	0.70155 (18042908)	
6261615.6	0.41433 (18042908)	0.47767 (18042908)	0.53760
(18042908)	0.59148 (18042908)	0.63596 (18042908)	
6261415.6	0.30222 (18042908)	0.36198 (18042908)	0.42335
(18042908)	0.48402 (18042908)	0.54049 (18042908)	
6261215.6	0.31621 (18032408)	0.27324 (18032408)	0.31355
(18042908)	0.37206 (18042908)	0.43152 (18042908)	
6261015.6	0.38421 (18010608)	0.31407 (18032408)	0.29651

(18032408)	0.26967 (18042908)	0.32436 (18042908)	
6260815.6	0.43072 (18010608)	0.39128 (18010608)	0.33201
(18010608)	0.30051 (18032408)	0.27076 (18032408)	
6260615.6	0.33853 (18010608)	0.38110 (18010608)	0.38515
(18010608)	0.35497 (18010608)	0.29973 (18010608)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)		X-COORD (METERS)
279596.36		279796.36
280196.36	280396.36	279996.36

6260415.6	0.19342c(18032924)	0.23074 (18010608)	0.31265
(18010608)	0.38014 (18010608)	0.37940 (18010608)	
6260215.6	0.19378 (18120324)	0.17693 (18122108)	0.17242
(18122108)	0.29776 (18010608)	0.36052 (18010608)	
6260015.6	0.20497 (18120324)	0.17613 (18122108)	0.17524
(18122108)	0.17178 (18122108)	0.20449 (18010608)	
6259815.6	0.16913 (18122108)	0.17187 (18122108)	0.17310
(18122108)	0.17247 (18122108)	0.17068 (18122108)	
6259615.6	0.15626 (18122108)	0.16156 (18122108)	0.16550
(18122108)	0.16982 (18122108)	0.17814 (18120324)	
6259415.6	0.14428 (18122108)	0.15079 (18122108)	0.15649
(18122108)	0.16356 (18122108)	0.16617 (18122108)	
6259215.6	0.13192 (18122108)	0.13873 (18122108)	0.14536
(18122108)	0.15476 (18122108)	0.15923 (18122108)	
6259015.6	0.12051 (18122108)	0.12665 (18122108)	0.13332
(18122108)	0.14454 (18122108)	0.15133 (18120324)	
6258815.6	0.11128 (18122108)	0.11584 (18122108)	0.12853
(18122108)	0.14970 (18022224)	0.20191 (18022224)	
6258615.6	0.11637 (18122108)	0.11834 (18031008)	0.12007
(18122108)	0.12425 (18122108)	0.18623 (18022224)	

6258415.6	0.11627 (18122108)	0.11637 (18012124)	0.13215
(18031008)	0.14162 (18031008)	0.14655 (18031008)	
6258215.6	0.16493c(18021908)	0.14302 (18111124)	0.14042
(18111124)	0.12532 (18031008)	0.18105 (18031008)	
6258015.6	0.24292c(18021908)	0.23133c(18021908)	
0.18531c(18021908)	0.15110 (18111124)	0.12523 (18031008)	
6257815.6	0.29726c(18021908)	0.35411c(18021908)	
0.32750c(18021908)	0.22710c(18021908)	0.19184 (18100108)	
6257615.6	0.27900c(18021908)	0.38604c(18021908)	
0.44548c(18021908)	0.38578c(18021908)	0.27419c(18021908)	
6257415.6	0.22238c(18021908)	0.35346c(18021908)	
0.47525c(18021908)	0.50117c(18021908)	0.41318c(18021908)	
6257215.6	0.20505 (18012308)	0.25159c(18021908)	
0.39642c(18021908)	0.50082c(18021908)	0.49445c(18021908)	
6257015.6	0.21684 (18122108)	0.20483 (18012308)	
0.24693c(18021908)	0.38818c(18021908)	0.49196c(18021908)	
6256815.6	0.23198 (18122108)	0.21640 (18122108)	0.19937
(18041708)	0.24479 (18041708)	0.36651c(18021908)	
6256615.6	0.24228 (18122108)	0.24459 (18012224)	0.22096
(18012224)	0.19644 (18041708)	0.24934 (18041708)	
6256415.6	0.24653 (18122108)	0.24021 (18122108)	0.26407
(18012224)	0.24132 (18012224)	0.19891 (18122108)	
6256215.6	0.24403 (18122108)	0.24367 (18122108)	0.23810
(18122108)	0.26063 (18012224)	0.23992 (18012224)	
6256015.6	0.23488 (18122108)	0.25968 (18032508)	0.26147
(18032508)	0.23591 (18122108)	0.24590 (18012224)	
6255815.6	0.27646 (18100908)	0.23239 (18100908)	0.28224
(18032508)	0.25460 (18032508)	0.23369 (18122108)	
6255615.6	0.32604 (18100908)	0.30943 (18100908)	0.22938
(18100908)	0.26796 (18032508)	0.26593 (18032508)	
6255415.6	0.24282 (18100908)	0.29823 (18100908)	0.31666
(18100908)	0.26683 (18100908)	0.29759 (18032508)	
6255215.6	0.17715 (18100908)	0.26237 (18100908)	0.34110
(18100908)	0.29132 (18100908)	0.22258 (18100908)	
6255015.6	0.12759 (18122108)	0.21323 (18100908)	0.26028
(18100908)	0.26586 (18100908)	0.24751 (18100908)	
6254815.6	0.10451 (18122108)	0.12477 (18122108)	0.16061
(18100908)	0.18749 (18100908)	0.21019 (18100908)	
6254615.6	0.08986 (18052008)	0.10221 (18122108)	0.12196
(18122108)	0.14216 (18122108)	0.17442 (18100908)	
6254415.6	0.09381 (18052008)	0.10973 (18011408)	0.09992
(18122108)	0.11927 (18122108)	0.13911 (18122108)	
6254215.6	0.07000 (18052008)	0.08871 (18052008)	0.08563
(18101508)	0.09780 (18122108)	0.11676 (18122108)	
6254015.6	0.09240c(18033008)	0.07313 (18052008)	0.09529
(18052008)	0.09376 (18052008)	0.09585 (18122108)	
6253815.6	0.13191c(18033008)	0.10776c(18033008)	0.08328
(18052008)	0.11275 (18052008)	0.11575 (18052008)	
6253615.6	0.14729 (18032908)	0.15901c(18033008)	0.12165
(18032908)	0.09685 (18052008)	0.12484 (18052008)	

6253415.6	0.17774 (18032908)	0.19811 (18032908)	0.22746
(18032908)	0.13451 (18032908)	0.09478 (18052008)	
6253215.6	0.19882 (18032908)	0.22238 (18032908)	0.27160
(18032908)	0.17787 (18032908)	0.13376 (18032908)	
6253015.6	0.18816 (18032908)	0.22615 (18032908)	0.30436
(18032908)	0.25785 (18032908)	0.20575 (18032908)	
6252815.6	0.18830 (18011208)	0.20657 (18032908)	0.27166
(18032908)	0.28936 (18032908)	0.27769 (18032908)	
6252615.6	0.28897 (18101808)	0.22758 (18011208)	0.27514
(18011208)	0.27680 (18032908)	0.29702 (18032908)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

11/14/23

*** AERMET - VERSION 23132 ***

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PAGE 1777

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	279596.36	279796.36	279996.36
	280196.36	280396.36	

6252415.6	0.34903 (18101808)	0.29377 (18101808)	0.28116
(18011208)	0.29246 (18011208)	0.30283 (18032908)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

11/14/23

*** AERMET - VERSION 23132 ***

10:10:17

PAGE 1778

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	280596.36	280796.36	X-COORD (METERS) 280996.36
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281196.36	281396.36
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6292415.6	0.08951 (18082316)	0.09587 (18082316)	0.09301
(18082316)	0.08008 (18082316)	0.09095 (18110808)	
6292215.6	0.11251 (18082124)	0.10581 (18082124)	0.09182
(18082124)	0.09214 (18110808)	0.11146 (18110808)	
6292015.6	0.13667 (18082124)	0.11994 (18082124)	0.09336
(18110808)	0.11303 (18110808)	0.13323 (18110808)	
6291815.6	0.12546 (18082124)	0.10583 (18082124)	0.11465
(18110808)	0.13520 (18110808)	0.15517 (18110808)	
6291615.6	0.12712 (18082124)	0.11630 (18110808)	0.13721
(18110808)	0.15749 (18110808)	0.17593 (18110808)	
6291415.6	0.11847 (18110808)	0.13927 (18110808)	0.15986
(18110808)	0.17853 (18110808)	0.19401 (18110808)	
6291215.6	0.14138 (18110808)	0.16231 (18110808)	0.18118
(18110808)	0.19675 (18110808)	0.20842 (18110808)	
6291015.6	0.16481 (18110808)	0.18391 (18110808)	0.19957
(18110808)	0.21068 (18110808)	0.21698 (18110808)	
6290815.6	0.18720 (18110808)	0.20293 (18110808)	0.21396
(18110808)	0.21951 (18110808)	0.21927 (18110808)	
6290615.6	0.20589 (18110808)	0.21682 (18110808)	0.22211
(18110808)	0.22143 (18110808)	0.21497 (18110808)	
6290415.6	0.21974 (18110808)	0.22473 (18110808)	0.22359
(18110808)	0.21656 (18110808)	0.20433 (18110808)	
6290215.6	0.22736 (18110808)	0.22576 (18110808)	0.21815
(18110808)	0.20524 (18110808)	0.18819 (18110808)	
6290015.6	0.22791 (18110808)	0.22395 (18091824)	0.20741
(18091824)	0.18839 (18110808)	0.20113 (18031124)	
6289815.6	0.22975 (18091824)	0.21468 (18091824)	0.18853
(18110808)	0.22900 (18031124)	0.26420 (18031124)	
6289615.6	0.21401 (18091824)	0.19876 (18031124)	0.24386
(18031124)	0.29178 (18031124)	0.30363 (18031124)	
6289415.6	0.18955 (18031124)	0.24730 (18031124)	0.27115
(18031124)	0.30656 (18031124)	0.30658 (18031124)	
6289215.6	0.27142 (18031124)	0.31325 (18031124)	0.31378
(18031124)	0.31984 (18031124)	0.27610 (18031124)	
6289015.6	0.31408 (18031124)	0.33570 (18031124)	0.32325
(18031124)	0.29401 (18031124)	0.26246 (18031124)	
6288815.6	0.33219 (18031124)	0.28772 (18031124)	0.26348
(18031124)	0.26522 (18031124)	0.23828 (18031124)	

6288615.6	0.31864 (18031124)	0.26310 (18031124)	0.24082
(18031124)	0.23397 (18031124)	0.22840 (18031124)	
6288415.6	0.28440 (18031124)	0.23955 (18031124)	0.21958
(18031124)	0.21385 (18031124)	0.19716 (18031124)	
6288215.6	0.25753 (18031124)	0.22899 (18031124)	0.21387
(18031124)	0.19762 (18031124)	0.18418 (18031124)	
6288015.6	0.22836 (18031124)	0.21104 (18031124)	0.19813
(18031124)	0.18224 (18031124)	0.16601 (18081308)	
6287815.6	0.20525 (18031124)	0.18513 (18031124)	0.17777
(18031124)	0.19440 (18081308)	0.21891 (18081308)	
6287615.6	0.19110 (18031124)	0.17057 (18031124)	0.18000
(18081308)	0.20313 (18081308)	0.19960 (18120324)	
6287415.6	0.17326 (18031124)	0.19576 (18081308)	0.16521
(18081308)	0.13898 (18042024)	0.18734c(18122208)	
6287215.6	0.18016 (18081308)	0.15155 (18081308)	0.12181
(18042024)	0.17012c(18122208)	0.21095c(18122208)	
6287015.6	0.14992 (18042024)	0.13275c(18122208)	
0.12674c(18122208)	0.15259c(18122208)	0.25864 (18012116)	
6286815.6	0.12915c(18122208)	0.11818 (18081624)	0.12711
(18012116)	0.14357 (18012116)	0.16454 (18120524)	
6286615.6	0.14930c(18122208)	0.13509 (18012116)	0.15136
(18012116)	0.18295 (18081308)	0.30539 (18081308)	
6286415.6	0.27293 (18012116)	0.15914 (18012116)	0.23985
(18081308)	0.37463 (18081308)	0.47665 (18081308)	
6286215.6	0.32003 (18012116)	0.34454 (18012116)	0.45337
(18081308)	0.52271 (18081308)	0.52336 (18081308)	
6286015.6	0.39380 (18081308)	0.52708 (18081308)	0.60981
(18081308)	0.53597 (18081308)	0.42098 (18120724)	
6285815.6	0.60286 (18081308)	0.61997 (18081308)	0.56639
(18081308)	0.53646 (18120724)	0.60167 (18120724)	
6285615.6	0.58521 (18081308)	0.52263 (18121924)	0.62713
(18120724)	0.62925 (18120724)	0.55325 (18120724)	
6285415.6	0.52309 (18120724)	0.64416 (18120724)	0.66311
(18120724)	0.58126 (18020524)	0.62414 (18020524)	
6285215.6	0.58843 (18120724)	0.60312 (18120724)	0.62108
(18020524)	0.66434 (18020524)	0.66178 (18020524)	
6285015.6	0.56916 (18020524)	0.64232 (18020524)	0.67278
(18020524)	0.65644 (18020524)	0.60448 (18020524)	
6284815.6	0.65434 (18020524)	0.65202 (18020524)	0.62329
(18020524)	0.56085 (18020524)	0.48151 (18020524)	
6284615.6	0.64934 (18020524)	0.60399 (18020524)	0.51815
(18020524)	0.44383 (18091824)	0.49357 (18091824)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION ***
 INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

*** ** CONC OF OTHER IN MICROGRAMS/M**3

Y-COORD (METERS)			X-COORD (METERS)
	280596.36	280796.36	280996.36
281196.36		281396.36	

6284415.6	0.57126 (18020524)	0.47996 (18020524)	0.48669
(18091824)	0.48277 (18091824)	0.73126 (18110508)	
6284215.6	0.46770 (18091824)	0.50111 (18091824)	0.53801
(18081308)	0.67783 (18110508)	0.72073 (18110508)	
6284015.6	0.48486 (18091824)	0.51171 (18081308)	0.61560
(18081308)	0.66234 (18020624)	0.59728 (18020624)	
6283815.6	0.52625 (18081308)	0.52378 (18081308)	0.51508
(18020624)	0.54723 (18020624)	0.44405 (18020624)	
6283615.6	0.49292 (18110508)	0.44102 (18020624)	0.39404
(18020624)	0.46504 (18012324)	0.59949 (18012324)	
6283415.6	0.42821 (18020624)	0.40920 (18012324)	0.58932
(18012324)	0.66512 (18012324)	0.68159 (18012324)	
6283215.6	0.49108 (18012324)	0.61733 (18012324)	0.69016
(18012324)	0.69652 (18012324)	0.63938 (18012324)	
6283015.6	0.68032 (18012324)	0.74470 (18012324)	0.64856
(18012324)	0.60630 (18122708)	0.70845 (18122708)	
6282815.6	0.70290 (18012324)	0.57457 (18122708)	0.72152
(18122708)	0.73282 (18122708)	0.65590 (18111608)	
6282615.6	0.71756 (18122708)	0.68146 (18122708)	0.69592
(18122708)	0.73870 (18111608)	0.79161 (18111608)	
6282415.6	0.72374 (18122708)	0.77913c(18102424)	0.81519
(18111608)	0.85554c(18102424)	0.79307 (18111608)	
6282215.6	0.81593c(18102424)	0.83969 (18111608)	
0.83531c(18102424)	0.76998c(18102424)	0.77566 (18120324)	
6282015.6	0.84542 (18111608)	0.79967 (18111608)	0.78053
(18120324)	0.78363 (18120324)	0.71524 (18120324)	
6281815.6	0.83811 (18120324)	0.79488 (18120324)	0.70717
(18120324)	0.65058 (18083024)	0.59640 (18030924)	
6281615.6	0.75391 (18120324)	0.62208 (18083024)	0.62593
(18030924)	0.65017 (18030924)	0.63589 (18030924)	
6281415.6	0.68241 (18030924)	0.70415 (18030924)	0.64650
(18030924)	0.66865 (18011208)	0.86618 (18101824)	
6281215.6	0.64232 (18102724)	0.79703 (18101824)	0.99776

(18101824)	1.15554 (18101824)	1.22223 (18101824)	
6281015.6	1.00917 (18101824)	1.06896 (18101824)	1.14621
(18101824)	1.24242 (18101824)	1.12527 (18101824)	
6280815.6	1.26292 (18101824)	1.19667 (18101824)	1.21318
(18101824)	1.08952 (18031024)	1.08426 (18031424)	
6280615.6	1.08477 (18101824)	1.23696 (18031024)	1.18748
(18031424)	1.02814 (18031024)	0.90427 (18100824)	
6280415.6	1.01164 (18031424)	1.13700 (18031024)	1.01778
(18100824)	0.95001 (18100824)	0.80749 (18100824)	
6280215.6	1.07366 (18100824)	0.99129 (18100824)	1.05092
(18100824)	0.98807 (18120724)	0.75381 (18120724)	
6280015.6	1.08699 (18100824)	1.06073 (18120724)	1.09243
(18120724)	0.87985 (18120724)	0.67793 (18120724)	
6279815.6	1.13455 (18120724)	1.09510 (18120724)	0.99372
(18120724)	0.73961 (18120724)	0.56444 (18120724)	
6279615.6	1.04489 (18120724)	0.96975 (18120724)	0.88286
(18120724)	0.75574 (18120724)	0.64796 (18120724)	
6279415.6	0.94254 (18120724)	0.91097 (18120724)	0.79361
(18120724)	0.73960 (18120724)	0.70434 (18072924)	
6279215.6	0.86118 (18120724)	0.82926 (18072924)	0.89145
(18072924)	0.86896 (18072924)	0.88646 (18072924)	
6279015.6	0.99237 (18072924)	1.00136 (18072924)	1.02013
(18072924)	0.91825 (18072924)	0.75395 (18072924)	
6278815.6	1.12315 (18072924)	1.01821 (18072924)	0.92749
(18072924)	0.89796 (18072924)	0.65701 (18072924)	
6278615.6	1.17651 (18111324)	1.00556 (18111324)	0.82131
(18111324)	0.65279 (18111324)	0.55180 (18100908)	
6278415.6	1.03319 (18111324)	0.76164 (18111324)	0.74812
(18121724)	0.77545 (18121124)	0.77341 (18121124)	
6278215.6	0.89036 (18121124)	0.90287 (18121124)	1.03429
(18121124)	1.02520 (18121124)	0.97741 (18121124)	
6278015.6	1.11879 (18121124)	1.02702 (18121124)	1.04742
(18121124)	0.97359 (18121124)	0.85259 (18121124)	
6277815.6	0.99646 (18121124)	0.84139 (18121124)	0.72076
(18022408)	0.72452 (18120724)	0.66375 (18120724)	
6277615.6	0.81858 (18120724)	0.74836 (18120724)	0.78983
(18120724)	0.67773 (18120724)	0.60011 (18120724)	
6277415.6	0.97848 (18120724)	0.84929 (18120724)	0.73721
(18120724)	0.63832 (18120724)	0.37264 (18120724)	
6277215.6	0.66773 (18120724)	0.76728 (18120724)	0.63880
(18030924)	0.52296 (18030924)	0.44112 (18030924)	
6277015.6	0.49499 (18030924)	0.72042 (18072708)	0.87327
(18072708)	0.89238 (18072708)	0.76755 (18072708)	
6276815.6	0.70388 (18072708)	0.76526 (18072708)	0.84630
(18072708)	0.89979 (18031024)	0.85887 (18031024)	
6276615.6	0.73062 (18100124)	0.76074 (18100124)	1.11135
(18031024)	1.23986 (18031024)	1.15696 (18031024)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	280596.36	280796.36	280996.36
281196.36		281396.36	

6276415.6	0.76764 (18031024)	0.65582 (18100124)	0.85441
(18031024)	0.85123 (18031024)	0.87074 (18110508)	
6276215.6	1.01792 (18110508)	0.79952 (18040624)	0.77297
(18040624)	0.97885 (18110508)	1.08921 (18110508)	
6276015.6	1.53780 (18110508)	1.08160 (18110508)	0.60375
(18040624)	0.53486 (18040624)	0.69132 (18110508)	
6275815.6	1.50296 (18110508)	0.88927 (18110508)	0.53060
(18011508)	0.47942 (18011508)	0.53913 (18011508)	
6275615.6	1.04078 (18011508)	0.81529 (18011508)	0.58846
(18011508)	0.49008c(18032008)	0.46602c(18032008)	
6275415.6	0.89502 (18100824)	1.03828 (18100824)	0.71182
(18100824)	0.52812c(18032008)	0.54141 (18100824)	
6275215.6	0.50883 (18100824)	0.53401 (18100824)	0.53136
(18100824)	0.50053c(18031224)	0.52933 (18122624)	
6275015.6	0.45978c(18031224)	0.44974c(18031224)	
0.45320c(18031224)	0.44261c(18031224)	0.52567 (18081308)	
6274815.6	0.38448 (18081308)	0.39623 (18081308)	0.45754
(18081308)	0.57686 (18081308)	0.67030 (18081308)	
6274615.6	0.53592 (18100824)	0.53442 (18100824)	0.66752
(18100824)	0.72032 (18100824)	0.95275 (18100824)	
6274415.6	0.71681 (18100824)	0.71481 (18100824)	0.82786
(18100824)	0.86551 (18100824)	0.89839 (18100824)	
6274215.6	0.76310 (18100824)	0.78480 (18100824)	0.74995
(18100824)	0.72766 (18100824)	0.72654 (18100824)	
6274015.6	0.60259 (18100824)	0.65923 (18100124)	0.61472
(18100124)	0.60351 (18010608)	0.63572 (18100124)	
6273815.6	0.69234 (18010608)	0.69024 (18010608)	0.68680
(18010608)	0.68151 (18010608)	0.67715 (18010608)	

6273615.6	0.70085 (18051108)	0.92958 (18051108)	1.26739
(18051108)	0.82701 (18051108)	0.96604 (18051108)	
6273415.6	1.22333 (18051108)	1.51100 (18051108)	1.69494
(18051108)	1.57011 (18051108)	1.47762 (18051108)	
6273215.6	1.22666 (18051108)	1.33068 (18051108)	1.34958
(18123124)	1.33986 (18123124)	1.35570c(18060924)	
6273015.6	1.67831c(18060924)	1.85007c(18060924)	
1.84966c(18060924)	1.82216c(18060924)	1.73690c(18060924)	
6272815.6	2.16676c(18060924)	1.99778c(18060924)	
1.85827c(18060924)	1.84087c(18060924)	1.57131c(18060924)	
6272615.6	1.80992c(18060924)	1.51112c(18060924)	
1.32813c(18060924)	1.23393c(18060924)	1.11530c(18031208)	
6272415.6	1.38258c(18031208)	1.36382c(18031208)	
1.34860c(18031208)	1.30832c(18031208)	1.17931c(18031208)	
6272215.6	1.17478c(18031208)	1.16911c(18031208)	
1.17068c(18031208)	1.13853c(18031208)	1.00233c(18031208)	
6272015.6	1.40834 (18031324)	1.31995 (18031324)	1.01810
(18031324)	0.88714 (18060624)	0.77672 (18060624)	
6271815.6	1.78883 (18122408)	1.62259 (18122408)	1.32799
(18122408)	0.86555 (18031324)	0.63199 (18060624)	
6271615.6	1.60209 (18060824)	1.59911 (18060824)	1.44478
(18031324)	0.91422 (18031324)	0.70188 (18111524)	
6271415.6	1.85227 (18060824)	1.72954 (18060824)	1.65144
(18060824)	1.41101 (18060824)	0.98549 (18060824)	
6271215.6	1.83130 (18060824)	1.80943 (18060824)	1.69338
(18060824)	1.25726 (18060824)	0.92931 (18060824)	
6271015.6	2.01581c(18060908)	1.91875 (18041308)	1.91558
(18041308)	1.59486 (18041308)	1.19575 (18041308)	
6270815.6	2.75246c(18060908)	2.72068c(18060908)	
2.70748c(18060908)	2.42443c(18060908)	2.07697c(18060908)	
6270615.6	2.04700c(18060908)	1.68540c(18060908)	
2.07317c(18060908)	1.76061c(18060908)	2.12761c(18060908)	
6270415.6	0.99384c(18032924)	0.78497c(18032924)	
0.93023c(18060908)	1.00457c(18060908)	1.12563c(18060908)	
6270215.6	1.29589 (18111208)	1.10060 (18111208)	1.09107
(18111208)	1.03876 (18111208)	0.86415 (18111208)	
6270015.6	1.51974 (18111208)	1.30062 (18111208)	1.37596
(18111208)	1.19265 (18111208)	1.10756 (18111208)	
6269815.6	1.25102 (18030924)	1.10768 (18030924)	0.89986
(18030924)	1.07719 (18111208)	0.93880 (18111208)	
6269615.6	0.93246 (18030924)	0.95958 (18030924)	1.12133
(18030924)	1.23083 (18030924)	0.90454 (18030924)	
6269415.6	0.65594 (18012124)	0.68669 (18111324)	0.84174
(18030924)	0.93877 (18030924)	0.78837 (18030924)	
6269215.6	0.94774 (18111208)	1.00092 (18111208)	1.13813
(18111208)	0.78318 (18111324)	0.65090 (18111324)	
6269015.6	1.42708 (18111208)	1.53529 (18111208)	1.78087
(18111208)	1.34927 (18111208)	1.06830 (18111208)	
6268815.6	0.82483 (18111208)	1.02021 (18111208)	1.39556
(18111208)	1.33326 (18111208)	1.35463 (18111208)	

6268615.6 | 0.70749 (18102508) 0.64181 (18111424) 0.71726
(18102324) 0.62933 (18111424) 0.77867 (18111208)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	280596.36	280796.36	280996.36
281196.36		281396.36	

6268415.6	1.36651 (18102508)	1.20106 (18102508)	1.27750
(18102508)	1.06550 (18102508)	0.74936 (18102508)	
6268215.6	1.32261 (18010608)	0.99237 (18102508)	1.24406
(18102508)	1.30457 (18102508)	1.10494 (18102508)	
6268015.6	2.06753 (18010608)	1.53264 (18010608)	1.27084
(18010608)	1.38397 (18010608)	0.77116 (18010608)	
6267815.6	1.90674 (18010608)	1.42357 (18010608)	1.30534
(18010608)	1.15967 (18010608)	0.82197 (18010608)	
6267615.6	1.37957 (18010608)	0.96805 (18122408)	0.92391
(18122408)	0.87760 (18122408)	0.83059 (18122408)	
6267415.6	1.74026 (18111408)	1.52597 (18111408)	1.31835
(18111408)	1.15647 (18111408)	1.03660 (18111408)	
6267215.6	1.75455 (18111408)	1.68330 (18111408)	1.54568
(18111408)	1.51544 (18111408)	1.47638 (18111408)	
6267015.6	1.23443 (18120524)	1.38823 (18111408)	1.28041
(18111408)	1.30067 (18111408)	1.45959 (18111408)	
6266815.6	1.25081 (18120524)	1.20780 (18120524)	1.10131
(18120524)	0.93901 (18122408)	1.06216 (18111408)	
6266615.6	1.42046 (18030924)	1.06003 (18030924)	0.84559
(18120524)	0.90075 (18120524)	1.02604 (18120524)	
6266415.6	1.60810 (18111608)	1.44150 (18111608)	1.10918
(18030924)	0.97776 (18093024)	0.87971 (18093024)	
6266215.6	1.22862 (18111608)	1.69103 (18111608)	1.74467

(18111608)	1.35258 (18111608)	1.27324 (18111608)	
6266015.6	0.91015 (18072308)	0.85800 (18111608)	1.32433
(18111608)	1.55863 (18111608)	1.96110 (18111608)	
6265815.6	0.96300 (18072308)	0.95747 (18072308)	0.93125
(18072308)	0.99968 (18111608)	1.51431 (18111608)	
6265615.6	0.97156 (18011424)	0.85168 (18072308)	0.89759
(18072308)	1.07228 (18020824)	1.00189 (18020824)	
6265415.6	1.18228 (18011424)	1.18161 (18011424)	1.08917
(18011424)	0.78512 (18011424)	0.82153 (18072308)	
6265215.6	1.71020 (18121108)	1.51740 (18121108)	0.90992
(18121108)	0.78617 (18111408)	0.79507 (18111408)	
6265015.6	1.53907 (18121108)	1.55201 (18121108)	1.48754
(18121108)	1.04230 (18121108)	0.75181 (18121108)	
6264815.6	1.10397 (18010624)	0.95424 (18010624)	0.95836
(18010624)	1.32241 (18121108)	1.37537 (18121108)	
6264615.6	0.80528 (18052924)	0.73053 (18010624)	0.84772
(18010624)	1.03318 (18010624)	1.00428 (18010624)	
6264415.6	0.88125 (18050508)	0.82438 (18050508)	0.73794
(18050508)	0.79699 (18010624)	0.94508 (18010624)	
6264215.6	0.83918 (18050508)	0.87622 (18050508)	0.87339
(18050508)	0.83232 (18050508)	0.75990 (18050508)	
6264015.6	0.77137 (18032908)	0.72624 (18032908)	0.80173
(18050508)	0.85030 (18050508)	0.86148 (18050508)	
6263815.6	0.77076c(18051024)	0.74231 (18032908)	0.72268
(18032908)	0.70893 (18032908)	0.76407 (18050508)	
6263615.6	0.82891c(18051024)	0.79743c(18051024)	
0.73524c(18051024)	0.70974 (18032908)	0.73861 (18032908)	
6263415.6	0.73918c(18051024)	0.74749c(18051024)	
0.82091c(18051024)	0.82066c(18051024)	0.79003c(18051024)	
6263215.6	0.52920c(18051024)	0.60664c(18051024)	
0.70023c(18051024)	0.80653c(18051024)	0.84395c(18051024)	
6263015.6	0.29825c(18051024)	0.36572c(18051024)	
0.48178c(18051024)	0.63719c(18051024)	0.76471c(18051024)	
6262815.6	0.35022 (18042908)	0.29176 (18042908)	
0.26922c(18051024)	0.39911c(18051024)	0.54410c(18051024)	
6262615.6	0.46278 (18042908)	0.39842 (18042908)	0.33756
(18042908)	0.28182 (18042908)	0.37275c(18032008)	
6262415.6	0.80871 (18120608)	0.50884 (18042908)	0.44563
(18042908)	0.38393 (18042908)	0.32563 (18042908)	
6262215.6	1.25309 (18120608)	0.83143 (18120608)	0.55038
(18042908)	0.49021 (18042908)	0.42931 (18042908)	
6262015.6	0.92857 (18041708)	1.06813 (18120608)	0.83179
(18120608)	0.58598 (18042908)	0.53063 (18042908)	
6261815.6	0.80162 (18041708)	1.36035 (18041708)	0.80823
(18041708)	0.65594 (18042908)	0.61468 (18042908)	
6261615.6	0.66927 (18042908)	1.11321 (18041708)	1.06678
(18041708)	0.68804 (18042908)	0.66746 (18042908)	
6261415.6	0.59043 (18042908)	0.63116 (18042908)	0.72678
(18041708)	0.67689 (18042908)	0.68000 (18042908)	
6261215.6	0.48911 (18042908)	0.54235 (18042908)	0.58855

(18042908)	0.62528 (18042908)	0.65076 (18042908)	
6261015.6	0.38130 (18042908)	0.43838 (18042908)	0.49327
(18042908)	0.54326 (18042908)	0.58566 (18042908)	
6260815.6	0.28055 (18042908)	0.33417 (18042908)	0.38963
(18042908)	0.44449 (18042908)	0.49635 (18042908)	
6260615.6	0.29009 (18032408)	0.24101 (18042908)	0.29083
(18042908)	0.34329 (18042908)	0.39673 (18042908)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1782

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	280596.36	280796.36	280996.36
	281196.36	281396.36	

- - - - -
- - - - -

6260415.6	0.32733 (18010608)	0.28383 (18032408)	0.26599
(18032408)	0.25117 (18042908)	0.30012 (18042908)	
6260215.6	0.36742 (18010608)	0.32631 (18010608)	0.28429
(18010608)	0.27771 (18032408)	0.22800 (18032408)	
6260015.6	0.31874 (18010608)	0.32471 (18010608)	0.31688
(18010608)	0.30563 (18010608)	0.27475 (18032408)	
6259815.6	0.16647 (18122108)	0.22010 (18010608)	0.29026
(18010608)	0.35474 (18010608)	0.33059 (18010608)	
6259615.6	0.16909 (18122108)	0.16578 (18122108)	0.19345
(18010608)	0.30948 (18010608)	0.34314 (18010608)	
6259415.6	0.17022 (18120324)	0.16715 (18122108)	0.16485
(18122108)	0.17032 (18010608)	0.24988 (18010608)	
6259215.6	0.22098 (18120324)	0.26689 (18120324)	0.21457
(18120324)	0.16337 (18122108)	0.16025 (18122108)	
6259015.6	0.26699 (18120324)	0.28221 (18120324)	0.25723
(18120324)	0.22713 (18120324)	0.17152 (18120324)	
6258815.6	0.23590 (18120324)	0.27932 (18120324)	0.29891
(18120324)	0.30025 (18120324)	0.28225 (18120324)	

6258615.6	0.24021 (18022224)	0.23709 (18120324)	0.30268
(18120324)	0.34595 (18120324)	0.36284 (18120324)	
6258415.6	0.20931 (18022224)	0.24864 (18022224)	
0.24298c(18032924)	0.28436 (18120324)	0.34139 (18120324)	
6258215.6	0.20562 (18031008)	0.20039 (18022224)	0.24365
(18022224)	0.24501 (18022224)	0.26030 (18120324)	
6258015.6	0.20258 (18031008)	0.22986 (18031008)	0.19064
(18031008)	0.22991 (18022224)	0.24788 (18022224)	
6257815.6	0.14717 (18111124)	0.19766 (18031008)	0.24855
(18031008)	0.23013 (18031008)	0.21418 (18022224)	
6257615.6	0.24581 (18100108)	0.21095 (18100108)	0.20889
(18031008)	0.27141 (18031008)	0.25504 (18031008)	
6257415.6	0.30083c(18021908)	0.28660 (18100108)	0.28612
(18100108)	0.19115 (18100108)	0.25711 (18031008)	
6257215.6	0.42361c(18021908)	0.33983c(18021908)	0.27504
(18100108)	0.26449 (18100108)	0.19582 (18100108)	
6257015.6	0.50462c(18021908)	0.45451c(18021908)	
0.34178c(18021908)	0.23910c(18021908)	0.24899 (18100108)	
6256815.6	0.48806c(18021908)	0.50628c(18021908)	
0.45703c(18021908)	0.36886c(18021908)	0.27667c(18021908)	
6256615.6	0.36100c(18021908)	0.47346c(18021908)	
0.48056c(18021908)	0.46932c(18021908)	0.43380c(18021908)	
6256415.6	0.25675 (18041708)	0.32991c(18021908)	
0.43261c(18021908)	0.51108c(18021908)	0.54823c(18021908)	
6256215.6	0.19883 (18122108)	0.24837 (18041708)	
0.31514c(18021908)	0.44457c(18021908)	0.56020c(18021908)	
6256015.6	0.25344 (18012224)	0.19867 (18122108)	0.30288
(18122108)	0.28238c(18021908)	0.41833c(18021908)	
6255815.6	0.24901 (18012224)	0.26582 (18012224)	0.21224
(18012224)	0.30441 (18122108)	0.27019 (18122108)	
6255615.6	0.23143 (18122108)	0.24972 (18012224)	0.26801
(18012224)	0.22255 (18012224)	0.21731 (18041708)	
6255415.6	0.29638 (18032508)	0.22913 (18122108)	0.23930
(18012224)	0.27052 (18012224)	0.33896 (18122108)	
6255215.6	0.24475 (18032508)	0.26165 (18032508)	0.21139
(18032508)	0.23131 (18012224)	0.27384 (18012224)	
6255015.6	0.21566 (18122108)	0.22322 (18122108)	0.27865
(18032508)	0.23901 (18032508)	0.22529 (18012224)	
6254815.6	0.23527 (18100908)	0.21503 (18100908)	0.24015
(18032508)	0.31126 (18032508)	0.27890 (18032508)	
6254615.6	0.22270 (18100908)	0.26224 (18100908)	0.25089
(18100908)	0.25222 (18032508)	0.35312 (18032508)	
6254415.6	0.18791 (18100908)	0.25316 (18100908)	0.29724
(18100908)	0.27989 (18100908)	0.28774 (18032508)	
6254215.6	0.14669 (18100908)	0.22790 (18100908)	0.30019
(18100908)	0.32859 (18100908)	0.30955 (18100908)	
6254015.6	0.11438 (18122108)	0.18031 (18100908)	0.26078
(18100908)	0.33347 (18100908)	0.35920 (18100908)	
6253815.6	0.09393 (18122108)	0.11797 (18100908)	0.19233
(18100908)	0.27411 (18100908)	0.33708 (18100908)	

6253615.6	0.10973 (18052008)	0.09198 (18122108)	0.11632
(18100908)	0.19503 (18100908)	0.27487 (18100908)	
6253415.6	0.12601 (18052008)	0.12225 (18052008)	0.09067
(18122108)	0.11934 (18100908)	0.19331 (18100908)	
6253215.6	0.10567 (18052008)	0.14438 (18052008)	0.13405
(18052008)	0.08885 (18122108)	0.12117 (18100908)	
6253015.6	0.16062 (18032908)	0.12707 (18032908)	0.15415
(18052008)	0.14139 (18052008)	0.09256 (18052008)	
6252815.6	0.25454 (18032908)	0.20226 (18032908)	0.13664
(18032908)	0.16528 (18052008)	0.14176 (18052008)	
6252615.6	0.30035 (18032908)	0.25432 (18032908)	0.20180
(18032908)	0.13506 (18032908)	0.15129 (18052008)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

 ** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	280596.36	280796.36	280996.36
	281196.36	281396.36	

6252415.6 | 0.34795 (18032908) 0.33307 (18032908) 0.25401
 (18032908) 0.18119 (18032908) 0.12836 (18032908)
 ^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	X-COORD (METERS)
---------------------	------------------

6292415.6	0.10993 (18110808)
6292215.6	0.13132 (18110808)
6292015.6	0.15290 (18110808)
6291815.6	0.17337 (18110808)
6291615.6	0.19179 (18110808)
6291415.6	0.20573 (18110808)
6291215.6	0.21449 (18110808)
6291015.6	0.21716 (18110808)
6290815.6	0.21339 (18110808)
6290615.6	0.20339 (18110808)
6290415.6	0.18795 (18110808)
6290215.6	0.17582 (18031124)
6290015.6	0.23854 (18031124)
6289815.6	0.25667 (18031124)
6289615.6	0.29328 (18031124)
6289415.6	0.27964 (18031124)
6289215.6	0.26728 (18031124)
6289015.6	0.24264 (18031124)
6288815.6	0.22292 (18031124)
6288615.6	0.20447 (18031124)
6288415.6	0.19333 (18102724)
6288215.6	0.19187 (18081308)
6288015.6	0.23060 (18081308)
6287815.6	0.21203 (18120324)
6287615.6	0.21093c(18122208)
6287415.6	0.24205c(18122208)
6287215.6	0.24357 (18012116)
6287015.6	0.28906 (18012116)
6286815.6	0.32764 (18012116)
6286615.6	0.43818 (18081308)
6286415.6	0.52732 (18081308)
6286215.6	0.46333 (18081308)
6286015.6	0.51224 (18120724)
6285815.6	0.58358 (18120724)
6285615.6	0.58708 (18020524)
6285415.6	0.64164 (18020524)
6285215.6	0.61974 (18020524)

6285015.6		0.52692 (18020524)
6284815.6		0.52810 (18091824)
6284615.6		0.68591 (18020624)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)		281596.36	

6284415.6		0.75384 (18110508)
6284215.6		0.63174 (18020624)
6284015.6		0.50632 (18020624)
6283815.6		0.46923 (18012324)
6283615.6		0.63627 (18012324)
6283415.6		0.60384 (18012324)
6283215.6		0.56909 (18122708)
6283015.6		0.57098 (18122708)
6282815.6		0.73087 (18111608)
6282615.6		0.79978 (18111608)
6282415.6		0.74454 (18111608)
6282215.6		0.74156 (18120324)
6282015.6		0.56634 (18120324)
6281815.6		0.63514 (18030924)
6281615.6		0.66842 (18030924)
6281415.6		1.08954 (18101824)
6281215.6		1.17087 (18101824)
6281015.6		0.92446 (18101824)
6280815.6		0.82636 (18031424)
6280615.6		0.71893 (18100824)
6280415.6		0.64532 (18100824)
6280215.6		0.60714 (18120724)
6280015.6		0.51925 (18120724)

6279815.6		0.47510	(18120724)
6279615.6		0.48367	(18120724)
6279415.6		0.68716	(18072924)
6279215.6		0.90013	(18072924)
6279015.6		0.71328	(18072924)
6278815.6		0.50604	(18072924)
6278615.6		0.56007	(18100908)
6278415.6		0.79300	(18121124)
6278215.6		0.87223	(18121124)
6278015.6		0.69142	(18022408)
6277815.6		0.56993	(18022408)
6277615.6		0.40851	(18120724)
6277415.6		0.33424	(18032024)
6277215.6		0.39507	(18100824)
6277015.6		0.58038	(18072708)
6276815.6		0.75233	(18100124)
6276615.6		0.81693	(18031024)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23

*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD		X-COORD (METERS)
(METERS)		
281596.36		

6276415.6		0.87468	(18110508)
6276215.6		0.82559	(18110508)
6276015.6		0.54680	(18110508)
6275815.6		0.45850	(18011508)
6275615.6		0.45603	(18032008)
6275415.6		0.45619	(18100824)
6275215.6		0.52773	(18122624)
6275015.6		0.62887	(18081308)
6274815.6		0.80988	(18081308)

6274615.6		1.09241	(18100824)
6274415.6		1.02566	(18100824)
6274215.6		0.72090	(18100824)
6274015.6		0.65515	(18100124)
6273815.6		0.69571	(18051108)
6273615.6		1.39028	(18051108)
6273415.6		1.63899	(18051108)
6273215.6		1.36567c	(18060924)
6273015.6		1.58683c	(18060924)
6272815.6		1.40133c	(18060924)
6272615.6		1.05221c	(18031208)
6272415.6		1.12237c	(18031208)
6272215.6		0.93259c	(18031208)
6272015.6		0.69344	(18060624)
6271815.6		0.58862	(18060624)
6271615.6		0.66732	(18111524)
6271415.6		0.85914	(18111524)
6271215.6		0.92658	(18060824)
6271015.6		1.28348	(18041308)
6270815.6		1.63989c	(18060908)
6270615.6		1.73320c	(18060908)
6270415.6		0.85881c	(18060908)
6270215.6		0.81839	(18111208)
6270015.6		0.98294	(18111208)
6269815.6		0.83490	(18111208)
6269615.6		0.84331	(18030924)
6269415.6		0.70611	(18030924)
6269215.6		0.60884	(18012124)
6269015.6		0.95992	(18111208)
6268815.6		1.49445	(18111208)
6268615.6		0.74473	(18111208)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)	281596.36	

6268415.6	0.50077 (18111424)
6268215.6	0.71721 (18102508)
6268015.6	0.59319 (18102508)
6267815.6	0.69568 (18010608)
6267615.6	0.64974 (18010608)
6267415.6	0.92235 (18122408)
6267215.6	1.32419 (18111408)
6267015.6	1.63221 (18111408)
6266815.6	1.40504 (18111408)
6266615.6	1.20854 (18120524)
6266415.6	1.11804 (18030924)
6266215.6	1.22630 (18111608)
6266015.6	1.90476 (18111608)
6265815.6	1.68899 (18111608)
6265615.6	0.88220 (18072308)
6265415.6	0.86152 (18072308)
6265215.6	0.77835 (18111408)
6265015.6	0.74403 (18111408)
6264815.6	0.99699 (18121108)
6264615.6	0.92446 (18121108)
6264415.6	0.77912 (18010624)
6264215.6	0.66373 (18050508)
6264015.6	0.83462 (18050508)
6263815.6	0.82144 (18050508)
6263615.6	0.71501 (18032908)
6263415.6	0.71424 (18032908)
6263215.6	0.84613c(18051024)
6263015.6	0.84724c(18051024)
6262815.6	0.69940c(18051024)
6262615.6	0.45401c(18051024)
6262415.6	0.56761c(18032008)
6262215.6	0.54159c(18032008)
6262015.6	0.47254 (18042908)
6261815.6	0.56585 (18042908)
6261615.6	0.63563 (18042908)
6261415.6	0.67016 (18042908)
6261215.6	0.66391 (18042908)
6261015.6	0.61857 (18042908)
6260815.6	0.54293 (18042908)
6260615.6	0.44936 (18042908)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)		281596.36	

6260415.6		0.35153 (18042908)
6260215.6		0.26074 (18042908)
6260015.6		0.24260 (18032408)
6259815.6		0.27693 (18010608)
6259615.6		0.33408 (18010608)
6259415.6		0.31890 (18010608)
6259215.6		0.20082 (18010608)
6259015.6		0.15929 (18122108)
6258815.6		0.22076 (18120324)
6258615.6		0.33051 (18120324)
6258415.6		0.38245 (18120324)
6258215.6		0.34558 (18120324)
6258015.6		0.27389c(18032924)
6257815.6		0.24195 (18022224)
6257615.6		0.19673 (18022224)
6257415.6		0.26335 (18031008)
6257215.6		0.22691 (18031008)
6257015.6		0.21256 (18100108)
6256815.6		0.30878 (18100108)
6256615.6		0.35369c(18021908)
6256415.6		0.53132c(18021908)
6256215.6		0.60192c(18021908)
6256015.6		0.53307c(18021908)
6255815.6		0.38476c(18021908)
6255615.6		0.27240 (18122108)
6255415.6		0.20115 (18041708)
6255215.6		0.23537 (18012224)
6255015.6		0.26525 (18012224)
6254815.6		0.21674 (18122108)
6254615.6		0.24386 (18032508)
6254415.6		0.27269 (18032508)

6254215.6		0.24879	(18032508)
6254015.6		0.30804	(18100908)
6253815.6		0.34612	(18100908)
6253615.6		0.33370	(18100908)
6253415.6		0.27342	(18100908)
6253215.6		0.19261	(18100908)
6253015.6		0.11693	(18100908)
6252815.6		0.08528	(18122108)
6252615.6		0.13070	(18052008)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)		281596.36

6252415.6		0.14733	(18052008)
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▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	241596.36	241796.36	241996.36
242196.36		242396.36	

6292415.6	0.04367c(18021908)	0.04390c(18021908)	0.04379
(18031908)	0.04257 (18031908)	0.04085 (18031908)	
6292215.6	0.04390c(18021908)	0.04412c(18021908)	
0.04435c(18021908)	0.04416 (18031908)	0.04292 (18031908)	
6292015.6	0.04371 (18031908)	0.04435c(18021908)	
0.04458c(18021908)	0.04482c(18021908)	0.04455 (18031908)	
6291815.6	0.04243 (18031908)	0.04408 (18031908)	
0.04482c(18021908)	0.04505c(18021908)	0.04529c(18021908)	
6291615.6	0.04062 (18031908)	0.04277 (18031908)	0.04446
(18031908)	0.04529c(18021908)	0.04554c(18021908)	
6291415.6	0.04061 (18052424)	0.04092 (18031908)	0.04312
(18031908)	0.04484 (18031908)	0.04578c(18021908)	
6291215.6	0.04188 (18052424)	0.04142 (18052424)	0.04122
(18031908)	0.04347 (18031908)	0.04523 (18031908)	
6291015.6	0.04237 (18052424)	0.04268 (18052424)	0.04226
(18052424)	0.04153 (18031908)	0.04382 (18031908)	
6290815.6	0.04550c(18021908)	0.04312 (18052424)	0.04349
(18052424)	0.04311 (18052424)	0.04203 (18052424)	
6290615.6	0.04573c(18021908)	0.04599c(18021908)	0.04388
(18052424)	0.04432 (18052424)	0.04398 (18052424)	
6290415.6	0.04596c(18021908)	0.04623c(18021908)	
0.04649c(18021908)	0.04466 (18052424)	0.04517 (18052424)	
6290215.6	0.04620c(18021908)	0.04647c(18021908)	
0.04674c(18021908)	0.04701c(18021908)	0.04545 (18052424)	
6290015.6	0.04644c(18021908)	0.04671c(18021908)	
0.04698c(18021908)	0.04726c(18021908)	0.04753c(18021908)	
6289815.6	0.04667c(18021908)	0.04695c(18021908)	
0.04723c(18021908)	0.04751c(18021908)	0.04779c(18021908)	
6289615.6	0.05024 (18121924)	0.04743 (18121924)	
0.04748c(18021908)	0.04776c(18021908)	0.04805c(18021908)	
6289415.6	0.05339 (18121924)	0.05179 (18121924)	0.04906
(18121924)	0.04801c(18021908)	0.04830c(18021908)	
6289215.6	0.05496 (18121924)	0.05481 (18121924)	0.05337
(18121924)	0.05073 (18121924)	0.04856c(18021908)	
6289015.6	0.05474 (18121924)	0.05614 (18121924)	0.05623
(18121924)	0.05498 (18121924)	0.05245 (18121924)	
6288815.6	0.04965 (18050308)	0.05560 (18121924)	0.05730
(18121924)	0.05766 (18121924)	0.05661 (18121924)	
6288615.6	0.04812c(18021908)	0.04940 (18050308)	0.05564
(18050308)	0.05844 (18121924)	0.05908 (18121924)	
6288415.6	0.04423 (18121924)	0.04867c(18021908)	0.04910

(18050308)	0.05555 (18050308)	0.05956 (18121924)	
6288215.6	0.04861c(18021908)	0.04703 (18082008)	
0.04924c(18021908)	0.04956c(18021908)	0.05541 (18050308)	
6288015.6	0.04886c(18021908)	0.04918c(18021908)	
0.04950c(18021908)	0.04931 (18121924)	0.05015c(18021908)	
6287815.6	0.04911c(18021908)	0.04943c(18021908)	
0.04975c(18021908)	0.05008c(18021908)	0.04925 (18121924)	
6287615.6	0.04935c(18021908)	0.04968c(18021908)	
0.05001c(18021908)	0.05034c(18021908)	0.05068c(18021908)	
6287415.6	0.05168 (18022508)	0.04993c(18021908)	
0.05027c(18021908)	0.05061c(18021908)	0.05095c(18021908)	
6287215.6	0.05705 (18022508)	0.05384 (18022508)	0.05078
(18022508)	0.05087c(18021908)	0.05122c(18021908)	
6287015.6	0.06296 (18022508)	0.05948 (18022508)	0.05612
(18022508)	0.05291 (18022508)	0.05149c(18021908)	
6286815.6	0.06933 (18022508)	0.06567 (18022508)	0.06205
(18022508)	0.05854 (18022508)	0.05516 (18022508)	
6286615.6	0.07602 (18022508)	0.07228 (18022508)	0.06850
(18022508)	0.06475 (18022508)	0.06109 (18022508)	
6286415.6	0.08283 (18022508)	0.07916 (18022508)	0.07535
(18022508)	0.07148 (18022508)	0.06760 (18022508)	
6286215.6	0.08947 (18022508)	0.08608 (18022508)	0.08241
(18022508)	0.07855 (18022508)	0.07459 (18022508)	
6286015.6	0.08350 (18011208)	0.08940 (18082008)	0.08940
(18022508)	0.08575 (18022508)	0.08187 (18022508)	
6285815.6	0.08480 (18050608)	0.08570 (18011208)	0.08584
(18082008)	0.09278 (18022508)	0.08919 (18022508)	
6285615.6	0.10230 (18050608)	0.09171 (18050608)	0.08764
(18011208)	0.08825 (18011208)	0.09331 (18082008)	
6285415.6	0.10742 (18022508)	0.10728 (18022508)	0.09881
(18050608)	0.08928 (18011208)	0.09067 (18011208)	
6285215.6	0.10800 (18022508)	0.10911 (18022508)	0.10944
(18022508)	0.10603 (18050608)	0.09497 (18050608)	
6285015.6	0.10654 (18022508)	0.10894 (18022508)	0.11057
(18022508)	0.11139 (18022508)	0.11139 (18022508)	
6284815.6	0.10303 (18022508)	0.10666 (18022508)	0.10960
(18022508)	0.11177 (18022508)	0.11312 (18022508)	
6284615.6	0.09758 (18022508)	0.10229 (18022508)	0.10644
(18022508)	0.10994 (18022508)	0.11267 (18022508)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	241596.36	241796.36	X-COORD (METERS)
242196.36		242396.36	241996.36

6284415.6	0.09049 (18022508)	0.09604 (18022508)	0.10122
(18022508)	0.10589 (18022508)	0.10994 (18022508)	
6284215.6	0.10370 (18030808)	0.09605 (18030808)	0.09418
(18022508)	0.09980 (18022508)	0.10497 (18022508)	
6284015.6	0.08609 (18050608)	0.09797 (18050608)	0.10350
(18030808)	0.09562 (18030808)	0.09803 (18022508)	
6283815.6	0.08475c(18031208)	0.08669c(18031208)	0.09123
(18050608)	0.10347 (18050608)	0.10322 (18030808)	
6283615.6	0.08120c(18031208)	0.08499c(18031208)	
0.08783c(18031208)	0.08957c(18031208)	0.09664 (18050608)	
6283415.6	0.07487c(18031208)	0.08002c(18031208)	
0.08458c(18031208)	0.08832c(18031208)	0.09101c(18031208)	
6283215.6	0.06673c(18031208)	0.07257c(18031208)	
0.07824c(18031208)	0.08351c(18031208)	0.08810c(18031208)	
6283015.6	0.07821 (18092908)	0.07347 (18092908)	
0.06983c(18031208)	0.07593c(18031208)	0.08180c(18031208)	
6282815.6	0.08723 (18092908)	0.08444 (18092908)	0.08044
(18092908)	0.07539 (18092908)	0.07314c(18031208)	
6282615.6	0.09193 (18092908)	0.09170 (18092908)	0.09006
(18092908)	0.08705 (18092908)	0.08276 (18092908)	
6282415.6	0.09153 (18092908)	0.09398 (18092908)	0.09513
(18092908)	0.09483 (18092908)	0.09304 (18092908)	
6282215.6	0.08618 (18092908)	0.09095 (18092908)	0.09474
(18092908)	0.09732 (18092908)	0.09849 (18092908)	
6282015.6	0.07697 (18092908)	0.08326 (18092908)	0.08907
(18092908)	0.09412 (18092908)	0.09813 (18092908)	
6281815.6	0.08917 (18112808)	0.08132 (18112808)	0.07931
(18092908)	0.08597 (18092908)	0.09212 (18092908)	
6281615.6	0.08484 (18030808)	0.09305 (18030808)	0.09231
(18112808)	0.08424 (18112808)	0.08176 (18092908)	
6281415.6	0.07826 (18022008)	0.07811 (18030808)	0.08597
(18030808)	0.09442 (18030808)	0.09560 (18112808)	
6281215.6	0.08671 (18022008)	0.08428 (18022008)	0.08140
(18022008)	0.07904 (18030808)	0.08712 (18030808)	
6281015.6	0.09311 (18022008)	0.09181 (18022008)	0.08996
(18022008)	0.08758 (18022008)	0.08471 (18022008)	

6280815.6	0.09673 (18022008)	0.09677 (18022008)	0.09623
(18022008)	0.09509 (18022008)	0.09335 (18022008)	
6280615.6	0.09715 (18022008)	0.09858 (18022008)	0.09947
(18022008)	0.09977 (18022008)	0.09945 (18022008)	
6280415.6	0.09436 (18022008)	0.09705 (18022008)	0.09930
(18022008)	0.10105 (18022008)	0.10225 (18022008)	
6280215.6	0.08875 (18022008)	0.09240 (18022008)	0.09578
(18022008)	0.09882 (18022008)	0.10142 (18022008)	
6280015.6	0.08919 (18103108)	0.08658 (18103108)	0.08943
(18022008)	0.09340 (18022008)	0.09713 (18022008)	
6279815.6	0.08454 (18112808)	0.08996 (18112808)	0.09532
(18103108)	0.09294 (18103108)	0.08998 (18022008)	
6279615.6	0.08227 (18112008)	0.08097 (18112008)	0.08355
(18112808)	0.08901 (18112808)	0.09477 (18112808)	
6279415.6	0.08685 (18112008)	0.08687 (18112008)	0.08638
(18112008)	0.08538 (18112008)	0.08389 (18112008)	
6279215.6	0.08750 (18112008)	0.08900 (18112008)	0.09002
(18112008)	0.09052 (18112008)	0.09046 (18112008)	
6279015.6	0.08431 (18110108)	0.08687 (18112008)	0.08933
(18112008)	0.09138 (18112008)	0.09295 (18112008)	
6278815.6	0.08061 (18103108)	0.08558 (18103108)	0.09066
(18103108)	0.08937 (18110108)	0.09074 (18112008)	
6278615.6	0.07676 (18122408)	0.07479 (18103108)	0.07984
(18103108)	0.08509 (18103108)	0.09050 (18103108)	
6278415.6	0.09263 (18122408)	0.08881 (18122408)	0.08510
(18122408)	0.08152 (18122408)	0.07872 (18103108)	
6278215.6	0.09955 (18110108)	0.10247 (18110108)	0.10322
(18122408)	0.09895 (18122408)	0.09477 (18122408)	
6278015.6	0.09310 (18110108)	0.09700 (18110108)	0.10077
(18110108)	0.10435 (18110108)	0.10767 (18110108)	
6277815.6	0.08397 (18110108)	0.08820 (18110108)	0.09252
(18110108)	0.09687 (18110108)	0.10118 (18110108)	
6277615.6	0.07824 (18021608)	0.07946 (18021608)	0.08241
(18110108)	0.08678 (18110108)	0.09133 (18110108)	
6277415.6	0.08994 (18010208)	0.08749 (18010208)	0.08502
(18010208)	0.08256 (18010208)	0.08103 (18021608)	
6277215.6	0.10637 (18010208)	0.10417 (18010208)	0.10177
(18010208)	0.09922 (18010208)	0.09655 (18010208)	
6277015.6	0.12154 (18010208)	0.12036 (18010208)	0.11884
(18010208)	0.11699 (18010208)	0.11484 (18010208)	
6276815.6	0.13181 (18010208)	0.13233 (18010208)	0.13243
(18010208)	0.13211 (18010208)	0.13137 (18010208)	
6276615.6	0.14064c(18031208)	0.13681 (18010208)	0.13890
(18010208)	0.14062 (18010208)	0.14191 (18010208)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	241596.36	241796.36	241996.36
242196.36	242396.36		

6276415.6	0.16883c(18031208)	0.16510c(18031208)	
0.16120c(18031208)	0.15716c(18031208)	0.15298c(18031208)	
6276215.6	0.19600c(18031208)	0.19312c(18031208)	
0.19000c(18031208)	0.18665c(18031208)	0.18307c(18031208)	
6276015.6	0.21915c(18031208)	0.21760c(18031208)	
0.21576c(18031208)	0.21363c(18031208)	0.21122c(18031208)	
6275815.6	0.19983 (18122408)	0.20670 (18122408)	0.21368
(18122408)	0.22077 (18122408)	0.22795 (18122408)	
6275615.6	0.17375 (18122408)	0.18037 (18122408)	0.18719
(18122408)	0.19419 (18122408)	0.20138 (18122408)	
6275415.6	0.14755 (18122408)	0.15356 (18122408)	0.15981
(18122408)	0.16629 (18122408)	0.17301 (18122408)	
6275215.6	0.14389 (18030408)	0.14491 (18030408)	0.14583
(18030408)	0.14665 (18030408)	0.14736 (18030408)	
6275015.6	0.14264 (18030408)	0.14443 (18030408)	0.14617
(18030408)	0.14783 (18030408)	0.14941 (18030408)	
6274815.6	0.13859 (18030908)	0.13804 (18030408)	0.14043
(18030408)	0.14278 (18030408)	0.14510 (18030408)	
6274615.6	0.15044c(18031208)	0.15442 (18030908)	0.15440
(18030908)	0.15431 (18030908)	0.15415 (18030908)	
6274415.6	0.16534 (18030908)	0.16612 (18030908)	0.16684
(18030908)	0.16751 (18030908)	0.16812 (18030908)	
6274215.6	0.16971 (18030908)	0.17122 (18030908)	0.17270
(18030908)	0.17413 (18030908)	0.17553 (18030908)	
6274015.6	0.16658 (18030908)	0.16868 (18030908)	0.17078
(18030908)	0.17288 (18030908)	0.17496 (18030908)	
6273815.6	0.15612 (18030908)	0.15860 (18030908)	0.16110
(18030908)	0.16362 (18030908)	0.16617 (18030908)	
6273615.6	0.17849 (18060308)	0.17938 (18092408)	0.17745
(18092408)	0.17594 (18061108)	0.17946 (18060608)	
6273415.6	0.19825 (18060308)	0.20149 (18060308)	0.20476

(18060308)	0.20807 (18060308)	0.21140 (18060308)	
6273215.6	0.21188 (18061108)	0.21517 (18061108)	0.21853
(18061108)	0.22194 (18061108)	0.22541 (18061108)	
6273015.6	0.22894 (18061008)	0.23182 (18061008)	0.23474
(18061008)	0.23771 (18061008)	0.24071 (18061008)	
6272815.6	0.27620 (18061008)	0.28050 (18061008)	0.28490
(18061008)	0.28938 (18061008)	0.29397 (18061008)	
6272615.6	0.30910 (18061008)	0.31450 (18061008)	0.32004
(18061008)	0.32572 (18061008)	0.33155 (18061008)	
6272415.6	0.32121 (18061008)	0.32709 (18061008)	0.33314
(18061008)	0.33934 (18061008)	0.34572 (18061008)	
6272215.6	0.31100 (18092408)	0.31401 (18092408)	0.31707
(18092408)	0.32018 (18092408)	0.32335 (18092408)	
6272015.6	0.22292 (18092408)	0.22445 (18092408)	0.22598
(18092408)	0.22753 (18092408)	0.23167 (18081508)	
6271815.6	0.25327 (18061008)	0.25747 (18061008)	0.26178
(18061008)	0.26618 (18061008)	0.27070 (18061008)	
6271615.6	0.24569 (18060808)	0.25127 (18060808)	0.25701
(18060808)	0.26290 (18060808)	0.26894 (18060808)	
6271415.6	0.26507 (18060808)	0.27034 (18060808)	0.27570
(18060808)	0.28117 (18060808)	0.28673 (18060808)	
6271215.6	0.26608 (18060808)	0.27026 (18060808)	0.27445
(18060808)	0.27866 (18060808)	0.28289 (18060808)	
6271015.6	0.24805 (18060808)	0.25060 (18060808)	0.25310
(18060808)	0.25554 (18060808)	0.25791 (18060808)	
6270815.6	0.21485 (18060808)	0.21568 (18060808)	0.21642
(18060808)	0.21704 (18060808)	0.21755 (18060808)	
6270615.6	0.17337 (18060808)	0.17281 (18060808)	0.17214
(18060808)	0.17135 (18060808)	0.17044 (18060808)	
6270415.6	0.14772 (18111208)	0.14785 (18111208)	0.14795
(18111208)	0.14802 (18111208)	0.14806 (18111208)	
6270215.6	0.12846 (18101608)	0.13038 (18111208)	0.13017
(18111208)	0.12992 (18111208)	0.12964 (18111208)	
6270015.6	0.11879 (18010208)	0.12251 (18010208)	0.12630
(18010208)	0.13015 (18010208)	0.13405 (18010208)	
6269815.6	0.13015 (18010208)	0.13339 (18010208)	0.13495
(18101608)	0.13597 (18101608)	0.13684 (18101608)	
6269615.6	0.12268 (18101608)	0.12283 (18101608)	0.12284
(18101608)	0.12271 (18101608)	0.12244 (18101608)	
6269415.6	0.11428 (18110608)	0.11463 (18110608)	
0.11525c(18031208)	0.11790c(18031208)	0.12040c(18031208)	
6269215.6	0.11229c(18031208)	0.11383c(18031208)	
0.11515c(18031208)	0.11624c(18031208)	0.11709c(18031208)	
6269015.6	0.10625c(18031208)	0.10627c(18031208)	
0.10605c(18031208)	0.10558c(18031208)	0.10487c(18031208)	
6268815.6	0.09329c(18031208)	0.09211c(18031208)	0.09285
(18012108)	0.09431 (18012108)	0.09484 (18010208)	
6268615.6	0.08774 (18111108)	0.08957 (18101724)	0.09256
(18051308)	0.09519 (18012108)	0.09600 (18012108)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	241596.36	241796.36	241996.36
242196.36		242396.36	

6268415.6	0.09183 (18012108)	0.09236 (18012108)	0.09278
(18012108)	0.09309 (18012108)	0.09329 (18012108)	
6268215.6	0.08877 (18012108)	0.08872 (18012108)	0.09118
(18010208)	0.09417 (18010208)	0.09735 (18010208)	
6268015.6	0.09191 (18010208)	0.09704 (18100808)	0.10296
(18100808)	0.10392 (18051308)	0.10485 (18010208)	
6267815.6	0.09891 (18010208)	0.10194 (18010208)	0.10492
(18010208)	0.10781 (18010208)	0.11057 (18010208)	
6267615.6	0.10410 (18010208)	0.10642 (18010208)	0.11403
(18101608)	0.12351 (18101608)	0.13392 (18101608)	
6267415.6	0.12387 (18101608)	0.13398 (18101608)	0.14337
(18100808)	0.14716 (18100808)	0.15069 (18100808)	
6267215.6	0.14078 (18100808)	0.14378 (18100808)	0.14651
(18100808)	0.14899 (18100808)	0.15406 (18090708)	
6267015.6	0.14526 (18090708)	0.15353 (18090708)	0.16175
(18090708)	0.16985 (18090708)	0.17772 (18090708)	
6266815.6	0.16805 (18090708)	0.17536 (18090708)	0.18232
(18090708)	0.18883 (18090708)	0.19480 (18090708)	
6266615.6	0.18528 (18090708)	0.19070 (18090708)	0.19548
(18090708)	0.19953 (18090708)	0.20277 (18090708)	
6266415.6	0.19454 (18090708)	0.19735 (18090708)	0.19932
(18090708)	0.20036 (18090708)	0.20045 (18090708)	
6266215.6	0.19453 (18090708)	0.19438 (18090708)	0.19330
(18090708)	0.19126 (18090708)	0.18825 (18090708)	
6266015.6	0.18530 (18090708)	0.18230 (18090708)	0.17841
(18090708)	0.17367 (18090708)	0.16811 (18090708)	

6265815.6	0.16825 (18090708)	0.16290 (18090708)	0.15685
(18090708)	0.15126 (18110808)	0.14914 (18110808)	
6265615.6	0.14721 (18110808)	0.14521 (18110808)	0.14516
(18100808)	0.14881 (18100808)	0.15245 (18100808)	
6265415.6	0.14266 (18100808)	0.14606 (18100808)	0.14941
(18100808)	0.15264 (18100808)	0.15777c(18021908)	
6265215.6	0.14630 (18100808)	0.14919 (18100808)	
0.15620c(18021908)	0.16317c(18021908)	0.16929c(18021908)	
6265015.6	0.15409c(18021908)	0.16009c(18021908)	
0.16516c(18021908)	0.16910c(18021908)	0.17104 (18101608)	
6264815.6	0.16066c(18021908)	0.16363c(18021908)	0.16409
(18101608)	0.16052 (18101608)	0.15667 (18101608)	
6264615.6	0.15755 (18101608)	0.15402 (18101608)	0.15022
(18101608)	0.15033 (18102808)	0.14980 (18100808)	
6264415.6	0.14412 (18101608)	0.14580c(18021908)	0.14487
(18100808)	0.14633 (18100808)	0.14803 (18100808)	
6264215.6	0.14025 (18100808)	0.14178 (18100808)	0.14356
(18100808)	0.14560 (18100808)	0.14786 (18100808)	
6264015.6	0.13940 (18100808)	0.14153 (18100808)	0.14387
(18100808)	0.14634 (18100808)	0.14884 (18100808)	
6263815.6	0.14014 (18100808)	0.14266 (18100808)	0.14518
(18100808)	0.14756 (18100808)	0.14964 (18100808)	
6263615.6	0.14175 (18100808)	0.14410 (18100808)	0.14613
(18100808)	0.14767 (18100808)	0.14853 (18100808)	
6263415.6	0.14282 (18100808)	0.14429 (18100808)	0.14508
(18100808)	0.14505 (18100808)	0.14407 (18100808)	
6263215.6	0.14180 (18100808)	0.14171 (18100808)	0.14069
(18100808)	0.13865 (18100808)	0.13906 (18111508)	
6263015.6	0.13746 (18100808)	0.13541 (18100808)	0.13741
(18111508)	0.15495 (18111508)	0.17150 (18111508)	
6262815.6	0.13578 (18111508)	0.15276 (18111508)	0.16875
(18111508)	0.18279 (18111508)	0.19390 (18111508)	
6262615.6	0.16609 (18111508)	0.17967 (18111508)	0.19045
(18111508)	0.19760 (18111508)	0.19376 (18102808)	
6262415.6	0.18712 (18111508)	0.19412 (18111508)	0.18897
(18102808)	0.18272 (18102808)	0.17606 (18102808)	
6262215.6	0.18436 (18102808)	0.17831 (18102808)	0.17187
(18102808)	0.16517 (18102808)	0.15834 (18102808)	
6262015.6	0.16784 (18102808)	0.16136 (18102808)	0.15475
(18102808)	0.14812 (18102808)	0.14160 (18102808)	
6261815.6	0.15128 (18102808)	0.14486 (18102808)	0.13854
(18102808)	0.13239 (18102808)	0.12649 (18102808)	
6261615.6	0.13558 (18102808)	0.12962 (18102808)	0.12389
(18102808)	0.12876 (18010208)	0.13496 (18010208)	
6261415.6	0.12137 (18102808)	0.12491 (18010208)	0.13100
(18010208)	0.12841 (18082308)	0.12384 (18082308)	
6261215.6	0.12719 (18010208)	0.12563 (18082308)	0.12140
(18082308)	0.11636 (18082308)	0.11183 (18122108)	
6261015.6	0.11900 (18082308)	0.11431 (18082308)	0.10893
(18082308)	0.11377 (18122108)	0.11884 (18122108)	

6260815.6	0.10723 (18082308)	0.11030 (18122108)	0.11537
(18122108)	0.11998 (18122108)	0.12399 (18122108)	
6260615.6	0.11200 (18122108)	0.11665 (18122108)	0.12076
(18122108)	0.12424 (18122108)	0.12696 (18122108)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23

*** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	241596.36	241796.36	241996.36
242196.36		242396.36	

6260415.6	0.11758 (18122108)	0.12120 (18122108)	0.12413
(18122108)	0.12629 (18122108)	0.12758 (18122108)	
6260215.6	0.12130 (18122108)	0.12369 (18122108)	0.12529
(18122108)	0.12602 (18122108)	0.12585 (18122108)	
6260015.6	0.12293 (18122108)	0.12398 (18122108)	0.12418
(18122108)	0.12349 (18122108)	0.12191 (18122108)	
6259815.6	0.12240 (18122108)	0.12209 (18122108)	0.12092
(18122108)	0.11890 (18122108)	0.11592 (18010208)	
6259615.6	0.11978 (18122108)	0.11817 (18122108)	0.11576
(18122108)	0.11118 (18010208)	0.10837 (18090908)	
6259415.6	0.11527 (18122108)	0.11158 (18010208)	0.10656
(18010208)	0.10496 (18122108)	0.10423 (18090908)	
6259215.6	0.10708 (18010208)	0.10359 (18090908)	0.10202
(18042208)	0.10364 (18011108)	0.11528 (18042208)	
6259015.6	0.10114 (18090908)	0.09991 (18090908)	0.10707
(18011108)	0.11578 (18042208)	0.11902 (18042208)	
6258815.6	0.09867 (18011108)	0.11026 (18011108)	0.11588
(18042208)	0.11931 (18042008)	0.12741 (18042008)	
6258615.6	0.11230 (18042208)	0.11558 (18042208)	0.11948
(18042008)	0.12684 (18042008)	0.13796 (18052708)	
6258415.6	0.11492 (18042208)	0.11937 (18042008)	0.12598

(18042008)	0.13974 (18052708)	0.15294 (18052708)	
6258215.6	0.11900 (18042008)	0.12794 (18052708)	0.14116
(18052708)	0.15348 (18052708)	0.16438 (18052708)	
6258015.6	0.12975 (18052708)	0.14223 (18052708)	0.15177
(18011108)	0.16357 (18052708)	0.17149 (18052708)	
6257815.6	0.14297 (18052708)	0.15318 (18082108)	0.16244
(18052708)	0.16934 (18052708)	0.17391 (18052708)	
6257615.6	0.15305 (18052708)	0.16101 (18052708)	0.16693
(18052708)	0.17057 (18052708)	0.17181 (18052708)	
6257415.6	0.15932 (18052708)	0.16431 (18052708)	0.16706
(18052708)	0.16753 (18052708)	0.16582 (18052708)	
6257215.6	0.16149 (18052708)	0.16343 (18052708)	0.16320
(18052708)	0.16890c(18021908)	0.20371c(18021908)	
6257015.6	0.15970 (18052708)	0.15883 (18052708)	
0.17339c(18021908)	0.20873c(18021908)	0.25047c(18021908)	
6256815.6	0.15445 (18052708)	0.17789c(18021908)	
0.21369c(18021908)	0.25572c(18021908)	0.30384c(18021908)	
6256615.6	0.18237c(18021908)	0.21860c(18021908)	
0.26085c(18021908)	0.30892c(18021908)	0.31688 (18082108)	
6256415.6	0.22343c(18021908)	0.26586c(18021908)	
0.31382c(18021908)	0.31081 (18082108)	0.30010 (18082108)	
6256215.6	0.27073c(18021908)	0.31033 (18082108)	0.30462
(18082108)	0.29289 (18082108)	0.27586 (18082108)	
6256015.6	0.30527 (18082108)	0.29834 (18082108)	0.28568
(18082108)	0.26808 (18082108)	0.24669 (18082108)	
6255815.6	0.29198 (18082108)	0.27849 (18082108)	0.26041
(18082108)	0.23889 (18082108)	0.21533 (18082108)	
6255615.6	0.27134 (18082108)	0.25286 (18082108)	0.23129
(18082108)	0.20798 (18082108)	0.18431 (18082108)	
6255415.6	0.24543 (18082108)	0.22387 (18082108)	0.20086
(18082108)	0.17773 (18082108)	0.18203 (18092108)	
6255215.6	0.21665 (18082108)	0.19398 (18082108)	0.17140
(18082108)	0.18030 (18092108)	0.19180 (18092108)	
6255015.6	0.18733 (18082108)	0.16561 (18092108)	0.17854
(18092108)	0.18948 (18092108)	0.19785 (18092108)	
6254815.6	0.16438 (18092108)	0.17677 (18092108)	0.18718
(18092108)	0.19505 (18092108)	0.19990 (18092108)	
6254615.6	0.17500 (18092108)	0.18489 (18092108)	0.19229
(18092108)	0.19673 (18092108)	0.19791 (18092108)	
6254415.6	0.18261 (18092108)	0.18956 (18092108)	0.19362
(18092108)	0.19451 (18092108)	0.19208 (18092108)	
6254215.6	0.18686 (18092108)	0.19056 (18092108)	0.19118
(18092108)	0.18858 (18092108)	0.18281 (18092108)	
6254015.6	0.18756 (18092108)	0.18792 (18092108)	0.18517
(18092108)	0.17936 (18092108)	0.17069 (18092108)	
6253815.6	0.18474 (18092108)	0.18185 (18092108)	0.17601
(18092108)	0.16741 (18092108)	0.16072c(18032008)	
6253615.6	0.17861 (18092108)	0.17274 (18092108)	0.16423
(18092108)	0.15917c(18032008)	0.16619c(18032008)	
6253415.6	0.16956 (18092108)	0.16113 (18092108)	

0.15765c(18032008)	0.16451c(18032008)	0.16918c(18032008)
6253215.6	0.15812 (18092108)	0.15615c(18032008)
0.16285c(18032008)	0.16742c(18032008)	0.16958c(18032008)
6253015.6	0.15467c(18032008)	0.16123c(18032008)
0.16569c(18032008)	0.16780c(18032008)	0.16742c(18032008)
6252815.6	0.15963c(18032008)	0.16399c(18032008)
0.16606c(18032008)	0.16569c(18032008)	0.16285c(18032008)
6252615.6	0.16233c(18032008)	0.16435c(18032008)
0.16399c(18032008)	0.16123c(18032008)	0.15878 (18032608)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	241596.36	241796.36	241996.36
242196.36	242396.36		

6252415.6	0.16267c(18032008)	0.16233c(18032008)
0.15963c(18032008)	0.15690 (18032608)	0.15561c(18021908)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 1796

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD					X-COORD (METERS)
(METERS)		242596.36		242796.36	242996.36
		243196.36	243396.36		

6292415.6		0.03935 (18123108)	0.03941 (18123108)	0.03937
(18123108)		0.03922 (18123108)	0.04052 (18082008)	
6292215.6		0.04116 (18031908)	0.03980 (18123108)	0.03986
(18123108)		0.03981 (18123108)	0.03965 (18123108)	
6292015.6		0.04327 (18031908)	0.04147 (18031908)	0.04026
(18123108)		0.04031 (18123108)	0.04025 (18123108)	
6291815.6		0.04493 (18031908)	0.04363 (18031908)	0.04179
(18031908)		0.04073 (18123108)	0.04078 (18123108)	
6291615.6		0.04578c(18021908)	0.04533 (18031908)	0.04400
(18031908)		0.04211 (18031908)	0.04121 (18123108)	
6291415.6		0.04603c(18021908)	0.04628c(18021908)	0.04573
(18031908)		0.04436 (18031908)	0.04244 (18031908)	
6291215.6		0.04628c(18021908)	0.04653c(18021908)	
0.04679c(18021908)		0.04613 (18031908)	0.04474 (18031908)	
6291015.6		0.04562 (18031908)	0.04679c(18021908)	
0.04705c(18021908)		0.04731c(18021908)	0.04655 (18031908)	
6290815.6		0.04418 (18031908)	0.04602 (18031908)	0.04727
(18031908)		0.04758c(18021908)	0.04777 (18031908)	
6290615.6		0.04292 (18052424)	0.04455 (18031908)	0.04643
(18031908)		0.04771 (18031908)	0.04812c(18021908)	
6290415.6		0.04488 (18052424)	0.04383 (18052424)	0.04492
(18031908)		0.04685 (18031908)	0.04816 (18031908)	
6290215.6		0.04604 (18052424)	0.04580 (18052424)	0.04478
(18052424)		0.04530 (18031908)	0.04727 (18031908)	
6290015.6		0.04683 (18050308)	0.04694 (18052424)	0.04675
(18052424)		0.04574 (18052424)	0.04569 (18031908)	
6289815.6		0.04807c(18021908)	0.04829 (18050308)	0.04785
(18052424)		0.04772 (18052424)	0.04674 (18052424)	
6289615.6		0.04834c(18021908)	0.04863c(18021908)	
0.04892c(18021908)		0.04878 (18052424)	0.04872 (18052424)	
6289415.6		0.04860c(18021908)	0.04889c(18021908)	
0.04919c(18021908)		0.04949c(18021908)	0.04974 (18052424)	
6289215.6		0.04886c(18021908)	0.04916c(18021908)	
0.04947c(18021908)		0.04977c(18021908)	0.05008c(18021908)	
6289015.6		0.04913c(18021908)	0.04944c(18021908)	
0.04974c(18021908)		0.05006c(18021908)	0.05037c(18021908)	
6288815.6		0.05422 (18121924)	0.05064 (18121924)	
0.05002c(18021908)		0.05034c(18021908)	0.05066c(18021908)	
6288615.6		0.05826 (18121924)	0.05602 (18121924)	0.05251

(18121924)	0.05062c(18021908)	0.05095c(18021908)	
6288415.6	0.06050 (18121924)	0.05994 (18121924)	0.05787
(18121924)	0.05444 (18121924)	0.05124c(18021908)	
6288215.6	0.06064 (18121924)	0.06192 (18121924)	0.06163
(18121924)	0.05975 (18121924)	0.05642 (18121924)	
6288015.6	0.05522 (18050308)	0.06169 (18121924)	0.06332
(18121924)	0.06333 (18121924)	0.06167 (18121924)	
6287815.6	0.05075c(18021908)	0.05498 (18050308)	0.06199
(18050308)	0.06471 (18121924)	0.06504 (18121924)	
6287615.6	0.04912 (18121924)	0.05137c(18021908)	0.05468
(18050308)	0.06195 (18050308)	0.06607 (18121924)	
6287415.6	0.05130c(18021908)	0.05091 (18082008)	
0.05200c(18021908)	0.05433 (18050308)	0.06186 (18050308)	
6287215.6	0.05157c(18021908)	0.05193c(18021908)	
0.05229c(18021908)	0.05265c(18021908)	0.05393 (18050308)	
6287015.6	0.05185c(18021908)	0.05221c(18021908)	
0.05258c(18021908)	0.05295c(18021908)	0.05332c(18021908)	
6286815.6	0.05213c(18021908)	0.05249c(18021908)	
0.05287c(18021908)	0.05324c(18021908)	0.05362c(18021908)	
6286615.6	0.05755 (18022508)	0.05417 (18022508)	
0.05316c(18021908)	0.05354c(18021908)	0.05393c(18021908)	
6286415.6	0.06378 (18022508)	0.06008 (18022508)	0.05653
(18022508)	0.05384c(18021908)	0.05423c(18021908)	
6286215.6	0.07059 (18022508)	0.06663 (18022508)	0.06275
(18022508)	0.05902 (18022508)	0.05548 (18022508)	
6286015.6	0.07784 (18022508)	0.07373 (18022508)	0.06962
(18022508)	0.06558 (18022508)	0.06167 (18022508)	
6285815.6	0.08531 (18022508)	0.08123 (18022508)	0.07702
(18022508)	0.07278 (18022508)	0.06858 (18022508)	
6285615.6	0.09272 (18022508)	0.08886 (18022508)	0.08475
(18022508)	0.08046 (18022508)	0.07610 (18022508)	
6285415.6	0.09045 (18011208)	0.09631 (18022508)	0.09251
(18022508)	0.08839 (18022508)	0.08405 (18022508)	
6285215.6	0.09281 (18011208)	0.09339 (18011208)	0.09748
(18082008)	0.09626 (18022508)	0.09217 (18022508)	
6285015.6	0.10242 (18050608)	0.09461 (18011208)	0.09607
(18011208)	0.09572 (18011208)	0.10007 (18022508)	
6284815.6	0.11362 (18022508)	0.10999 (18050608)	0.09843
(18050608)	0.09842 (18011208)	0.09897 (18011208)	
6284615.6	0.11459 (18022508)	0.11563 (18022508)	0.11578
(18022508)	0.10626 (18050608)	0.10040 (18011208)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
243196.36	242596.36	242796.36	242996.36
243396.36			
6284415.6	0.11326 (18022508)	0.11576 (18022508)	0.11739
(18022508)	0.11809 (18022508)	0.11420 (18050608)	
6284215.6	0.10958 (18022508)	0.11350 (18022508)	0.11662
(18022508)	0.11886 (18022508)	0.12015 (18022508)	
6284015.6	0.10369 (18022508)	0.10885 (18022508)	0.11336
(18022508)	0.11712 (18022508)	0.12000 (18022508)	
6283815.6	0.09592 (18022508)	0.10204 (18022508)	0.10773
(18022508)	0.11284 (18022508)	0.11724 (18022508)	
6283615.6	0.10921 (18050608)	0.10288 (18030808)	0.10002
(18022508)	0.10622 (18022508)	0.11191 (18022508)	
6283415.6	0.09249c(18031208)	0.10234 (18050608)	0.11104
(18030808)	0.10246 (18030808)	0.10431 (18022508)	
6283215.6	0.09177c(18031208)	0.09428c(18031208)	
0.09547c(18031208)	0.10831 (18050608)	0.11082 (18030808)	
6283015.6	0.08718c(18031208)	0.09179c(18031208)	
0.09535c(18031208)	0.09763c(18031208)	0.10089 (18050608)	
6282815.6	0.07950c(18031208)	0.08556c(18031208)	
0.09104c(18031208)	0.09563c(18031208)	0.09905c(18031208)	
6282615.6	0.07736 (18092908)	0.07666c(18031208)	
0.08329c(18031208)	0.08954c(18031208)	0.09510c(18031208)	
6282415.6	0.08978 (18092908)	0.08517 (18092908)	0.07939
(18092908)	0.08041c(18031208)	0.08730c(18031208)	
6282215.6	0.09812 (18092908)	0.09616 (18092908)	0.09263
(18092908)	0.08767 (18092908)	0.08148 (18092908)	
6282015.6	0.10083 (18092908)	0.10203 (18092908)	0.10158
(18092908)	0.09942 (18092908)	0.09560 (18092908)	
6281815.6	0.09747 (18092908)	0.10170 (18092908)	0.10454
(18092908)	0.10577 (18092908)	0.10523 (18092908)	
6281615.6	0.08881 (18092908)	0.09533 (18092908)	0.10099
(18092908)	0.10547 (18092908)	0.10846 (18092908)	
6281415.6	0.08730 (18112808)	0.08432 (18092908)	0.09179
(18092908)	0.09871 (18092908)	0.10472 (18092908)	
6281215.6	0.09583 (18030808)	0.09904 (18112808)	0.09051
(18112808)	0.08701 (18092908)	0.09492 (18092908)	

6281015.6	0.08140 (18022008)	0.08829 (18030808)	0.09727
(18030808)	0.10266 (18112808)	0.09390 (18112808)	
6280815.6	0.09104 (18022008)	0.08819 (18022008)	0.08485
(18022008)	0.08948 (18030808)	0.09874 (18030808)	
6280615.6	0.09849 (18022008)	0.09689 (18022008)	0.09467
(18022008)	0.09186 (18022008)	0.08850 (18022008)	
6280415.6	0.10283 (18022008)	0.10276 (18022008)	0.10201
(18022008)	0.10058 (18022008)	0.09847 (18022008)	
6280215.6	0.10352 (18022008)	0.10505 (18022008)	0.10595
(18022008)	0.10616 (18022008)	0.10566 (18022008)	
6280015.6	0.10052 (18022008)	0.10350 (18022008)	0.10598
(18022008)	0.10787 (18022008)	0.10912 (18022008)	
6279815.6	0.09428 (18022008)	0.09837 (18022008)	0.10214
(18022008)	0.10552 (18022008)	0.10840 (18022008)	
6279615.6	0.09962 (18103108)	0.09682 (18103108)	0.09504
(18022008)	0.09949 (18022008)	0.10367 (18022008)	
6279415.6	0.08802 (18112808)	0.09384 (18112808)	0.09996
(18112808)	0.10410 (18103108)	0.10082 (18103108)	
6279215.6	0.08984 (18112008)	0.08867 (18112008)	0.08699
(18112808)	0.09286 (18112808)	0.09907 (18112808)	
6279015.6	0.09399 (18112008)	0.09445 (18112008)	0.09430
(18112008)	0.09353 (18112008)	0.09216 (18112008)	
6278815.6	0.09338 (18112008)	0.09555 (18112008)	0.09720
(18112008)	0.09825 (18112008)	0.09866 (18112008)	
6278615.6	0.09603 (18103108)	0.09488 (18110108)	0.09493
(18112008)	0.09775 (18112008)	0.10006 (18112008)	
6278415.6	0.08421 (18103108)	0.08993 (18103108)	0.09583
(18103108)	0.10185 (18103108)	0.10088 (18110108)	
6278215.6	0.09071 (18122408)	0.08678 (18122408)	0.08300
(18122408)	0.08892 (18103108)	0.09516 (18103108)	
6278015.6	0.11059 (18122408)	0.10593 (18122408)	0.10136
(18122408)	0.09691 (18122408)	0.09259 (18122408)	
6277815.6	0.10538 (18110108)	0.10941 (18110108)	0.11318
(18110108)	0.11663 (18110108)	0.11366 (18122408)	
6277615.6	0.09602 (18110108)	0.10078 (18110108)	0.10554
(18110108)	0.11022 (18110108)	0.11475 (18110108)	
6277415.6	0.08502 (18110108)	0.08967 (18110108)	0.09456
(18110108)	0.09963 (18110108)	0.10483 (18110108)	
6277215.6	0.09381 (18010208)	0.09103 (18010208)	0.08826
(18010208)	0.08772 (18110108)	0.09264 (18110108)	
6277015.6	0.11242 (18010208)	0.10977 (18010208)	0.10694
(18010208)	0.10395 (18010208)	0.10087 (18010208)	
6276815.6	0.13021 (18010208)	0.12864 (18010208)	0.12669
(18010208)	0.12437 (18010208)	0.12173 (18010208)	
6276615.6	0.14275 (18010208)	0.14312 (18010208)	0.14300
(18010208)	0.14239 (18010208)	0.14129 (18010208)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	242596.36	242796.36	242996.36
243196.36	243396.36		

6276415.6	0.14868c(18031208)	0.14904 (18010208)	0.15128
(18010208)	0.15305 (18010208)	0.15431 (18010208)	
6276215.6	0.17927c(18031208)	0.17527c(18031208)	
0.17108c(18031208)	0.16672c(18031208)	0.16219c(18031208)	
6276015.6	0.20851c(18031208)	0.20552c(18031208)	
0.20225c(18031208)	0.19871c(18031208)	0.19490c(18031208)	
6275815.6	0.23289c(18031208)	0.23145c(18031208)	
0.22968c(18031208)	0.22759c(18031208)	0.22515c(18031208)	
6275615.6	0.20873 (18122408)	0.21625 (18122408)	0.22392
(18122408)	0.23172 (18122408)	0.23963 (18122408)	
6275415.6	0.17997 (18122408)	0.18716 (18122408)	0.19458
(18122408)	0.20222 (18122408)	0.21008 (18122408)	
6275215.6	0.15135 (18122408)	0.15779 (18122408)	0.16451
(18122408)	0.17150 (18122408)	0.17877 (18122408)	
6275015.6	0.15091 (18030408)	0.15231 (18030408)	0.15361
(18030408)	0.15481 (18030408)	0.15589 (18030408)	
6274815.6	0.14738 (18030408)	0.14961 (18030408)	0.15179
(18030408)	0.15390 (18030408)	0.15593 (18030408)	
6274615.6	0.15393 (18030908)	0.15363 (18030908)	0.15325
(18030908)	0.15280 (18030908)	0.15228 (18030908)	
6274415.6	0.16866 (18030908)	0.16913 (18030908)	0.16954
(18030908)	0.16987 (18030908)	0.17013 (18030908)	
6274215.6	0.17689 (18030908)	0.17820 (18030908)	0.17946
(18030908)	0.18067 (18030908)	0.18183 (18030908)	
6274015.6	0.17704 (18030908)	0.17909 (18030908)	0.18114
(18030908)	0.18316 (18030908)	0.18516 (18030908)	
6273815.6	0.16873 (18030908)	0.17132 (18030908)	0.17392
(18030908)	0.17653 (18030908)	0.17916 (18030908)	
6273615.6	0.18419 (18060608)	0.18906 (18060608)	0.19201

(18060308)	0.19380 (18060308)	0.19554 (18060308)	
6273415.6	0.21476 (18060308)	0.21814 (18060308)	0.22155
(18060308)	0.22498 (18060308)	0.22842 (18060308)	
6273215.6	0.22895 (18061108)	0.23255 (18061108)	0.23622
(18061108)	0.23995 (18061108)	0.24405 (18060308)	
6273015.6	0.24375 (18061008)	0.24683 (18061008)	0.24995
(18061008)	0.25311 (18061008)	0.25683 (18061108)	
6272815.6	0.29865 (18061008)	0.30343 (18061008)	0.30831
(18061008)	0.31331 (18061008)	0.31841 (18061008)	
6272615.6	0.33752 (18061008)	0.34366 (18061008)	0.34995
(18061008)	0.35641 (18061008)	0.36305 (18061008)	
6272415.6	0.35227 (18061008)	0.35901 (18061008)	0.36593
(18061008)	0.37305 (18061008)	0.38038 (18061008)	
6272215.6	0.32657 (18092408)	0.32984 (18092408)	0.33317
(18092408)	0.33656 (18092408)	0.34001 (18092408)	
6272015.6	0.23691 (18081508)	0.24230 (18081508)	0.24787
(18081508)	0.25361 (18081508)	0.25953 (18081508)	
6271815.6	0.27532 (18061008)	0.28006 (18061008)	0.28491
(18061008)	0.28989 (18061008)	0.29499 (18061008)	
6271615.6	0.27515 (18060808)	0.28152 (18060808)	0.28806
(18060808)	0.29477 (18060808)	0.30166 (18060808)	
6271415.6	0.29239 (18060808)	0.29814 (18060808)	0.30399
(18060808)	0.30993 (18060808)	0.31597 (18060808)	
6271215.6	0.28712 (18060808)	0.29135 (18060808)	0.29558
(18060808)	0.29980 (18060808)	0.30400 (18060808)	
6271015.6	0.26021 (18060808)	0.26242 (18060808)	0.26455
(18060808)	0.26657 (18060808)	0.26849 (18060808)	
6270815.6	0.21795 (18060808)	0.21821 (18060808)	0.21834
(18060808)	0.21834 (18060808)	0.21819 (18060808)	
6270615.6	0.16942 (18060808)	0.16828 (18060808)	0.16735
(18111208)	0.16768 (18111208)	0.16797 (18111208)	
6270415.6	0.14806 (18111208)	0.14802 (18111208)	0.14795
(18111208)	0.14784 (18111208)	0.14967 (18101608)	
6270215.6	0.12932 (18111208)	0.12898 (18111208)	0.13154
(18010208)	0.13605 (18010208)	0.14065 (18010208)	
6270015.6	0.13799 (18010208)	0.14195 (18010208)	0.14592
(18010208)	0.14988 (18010208)	0.15291 (18101608)	
6269815.6	0.13756 (18101608)	0.13813 (18101608)	0.13853
(18101608)	0.13876 (18101608)	0.13881 (18101608)	
6269615.6	0.12203 (18101608)	0.12202 (18110608)	
0.12445c(18031208)	0.12783c(18031208)	0.13106c(18031208)	
6269415.6	0.12271c(18031208)	0.12482c(18031208)	
0.12669c(18031208)	0.12830c(18031208)	0.12964c(18031208)	
6269215.6	0.11767c(18031208)	0.11797c(18031208)	
0.11799c(18031208)	0.11771c(18031208)	0.11714c(18031208)	
6269015.6	0.10391c(18031208)	0.10271c(18031208)	0.10156
(18010124)	0.10226 (18010124)	0.10284 (18101724)	
6268815.6	0.09612 (18101724)	0.09824 (18012108)	0.10078
(18101724)	0.10269 (18101724)	0.10429 (18101724)	
6268615.6	0.09671 (18012108)	0.09731 (18012108)	0.09779

(18012108) 0.09815 (18012108) 0.10045 (18010208)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 1799
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	242596.36	242796.36	242996.36
243196.36		243396.36	

6268415.6	0.09400 (18010208)	0.09691 (18010208)	0.10007
(18010208)	0.10346 (18010208)	0.10778 (18100808)	
6268215.6	0.10222 (18100808)	0.10875 (18100808)	0.11263
(18051308)	0.11333 (18051308)	0.11512 (18010208)	
6268015.6	0.10819 (18010208)	0.11148 (18010208)	0.11469
(18010208)	0.11775 (18010208)	0.12193 (18101608)	
6267815.6	0.11323 (18101608)	0.12286 (18101608)	0.13352
(18101608)	0.14525 (18101608)	0.15808 (18101608)	
6267615.6	0.14529 (18101608)	0.15367 (18100808)	0.15783
(18100808)	0.16168 (18100808)	0.16520 (18100808)	
6267415.6	0.15393 (18100808)	0.15688 (18100808)	0.15953
(18100808)	0.16364 (18090708)	0.17290 (18090708)	
6267215.6	0.16281 (18090708)	0.17147 (18090708)	0.17995
(18090708)	0.18812 (18090708)	0.19588 (18090708)	
6267015.6	0.18526 (18090708)	0.19237 (18090708)	0.19894
(18090708)	0.20484 (18090708)	0.20997 (18090708)	
6266815.6	0.20011 (18090708)	0.20468 (18090708)	0.20839
(18090708)	0.21115 (18090708)	0.21289 (18090708)	
6266615.6	0.20511 (18090708)	0.20648 (18090708)	0.20682
(18090708)	0.20607 (18090708)	0.20422 (18090708)	
6266415.6	0.19952 (18090708)	0.19756 (18090708)	0.19456
(18090708)	0.19052 (18090708)	0.18547 (18090708)	
6266215.6	0.18429 (18090708)	0.17940 (18090708)	0.17362
(18090708)	0.16702 (18090708)	0.16003 (18110808)	

6266015.6	0.16179 (18090708)	0.15553 (18110808)	0.15430
(18100808)	0.15846 (18100808)	0.16267 (18100808)	
6265815.6	0.15154 (18100808)	0.15546 (18100808)	0.15937
(18100808)	0.16322 (18100808)	0.16911c(18021908)	
6265615.6	0.15604 (18100808)	0.15951 (18100808)	
0.16775c(18021908)	0.17612c(18021908)	0.18355c(18021908)	
6265415.6	0.16575c(18021908)	0.17297c(18021908)	
0.17916c(18021908)	0.18407c(18021908)	0.18266 (18101608)	
6265215.6	0.17431c(18021908)	0.17804c(18021908)	0.17477
(18101608)	0.17078 (18101608)	0.16650 (18101608)	
6265015.6	0.16741 (18101608)	0.16350 (18101608)	0.15935
(18100808)	0.16188 (18102808)	0.16299c(18021908)	
6264815.6	0.15382 (18100808)	0.15848c(18021908)	0.15642
(18100808)	0.15798 (18100808)	0.15977 (18100808)	
6264615.6	0.15120 (18100808)	0.15283 (18100808)	0.15469
(18100808)	0.15679 (18100808)	0.15908 (18100808)	
6264415.6	0.14998 (18100808)	0.15216 (18100808)	0.15452
(18100808)	0.15696 (18100808)	0.15934 (18100808)	
6264215.6	0.15029 (18100808)	0.15276 (18100808)	0.15515
(18100808)	0.15729 (18100808)	0.15899 (18100808)	
6264015.6	0.15124 (18100808)	0.15335 (18100808)	0.15499
(18100808)	0.15598 (18100808)	0.15613 (18100808)	
6263815.6	0.15123 (18100808)	0.15216 (18100808)	0.15224
(18100808)	0.15134 (18100808)	0.14932 (18100808)	
6263615.6	0.14856 (18100808)	0.14761 (18100808)	0.14559
(18100808)	0.14245 (18111508)	0.16189 (18111508)	
6263415.6	0.14204 (18100808)	0.14074 (18111508)	0.15951
(18111508)	0.17727 (18111508)	0.19284 (18111508)	
6263215.6	0.15720 (18111508)	0.17434 (18111508)	0.18937
(18111508)	0.20119 (18111508)	0.20883 (18111508)	
6263015.6	0.18602 (18111508)	0.19748 (18111508)	0.20495
(18111508)	0.20393 (18102808)	0.19703 (18102808)	
6262815.6	0.20121 (18111508)	0.19874 (18102808)	0.19207
(18102808)	0.18494 (18102808)	0.17753 (18102808)	
6262615.6	0.18730 (18102808)	0.18042 (18102808)	0.17325
(18102808)	0.16595 (18102808)	0.15864 (18102808)	
6262415.6	0.16913 (18102808)	0.16207 (18102808)	0.15501
(18102808)	0.14806 (18102808)	0.14132 (18102808)	
6262215.6	0.15060 (18082308)	0.14477 (18102808)	0.13824
(18102808)	0.13439 (18010208)	0.14128 (18010208)	
6262015.6	0.13526 (18102808)	0.13019 (18010208)	0.13693
(18010208)	0.14181 (18082308)	0.13713 (18082308)	
6261815.6	0.13276 (18010208)	0.13845 (18082308)	0.13416
(18082308)	0.12882 (18082308)	0.12256 (18082308)	
6261615.6	0.13125 (18082308)	0.12632 (18082308)	0.12050
(18082308)	0.11928 (18122108)	0.12481 (18122108)	
6261415.6	0.11843 (18082308)	0.11550 (18122108)	0.12103
(18122108)	0.12603 (18122108)	0.13035 (18122108)	
6261215.6	0.11735 (18122108)	0.12239 (18122108)	0.12684
(18122108)	0.13055 (18122108)	0.13340 (18122108)	

6261015.6	0.12338 (18122108)	0.12726 (18122108)	0.13035
(18122108)	0.13256 (18122108)	0.13379 (18122108)	
6260815.6	0.12729 (18122108)	0.12978 (18122108)	0.13135
(18122108)	0.13195 (18122108)	0.13152 (18122108)	
6260615.6	0.12884 (18122108)	0.12981 (18122108)	0.12981
(18122108)	0.12881 (18122108)	0.12681 (18122108)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1800

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	242596.36	242796.36	242996.36
	243196.36	243396.36	

6260415.6	0.12797 (18122108)	0.12740 (18122108)	0.12587
(18122108)	0.12340 (18122108)	0.12004 (18122108)	
6260215.6	0.12475 (18122108)	0.12275 (18122108)	0.11985
(18122108)	0.11614 (18122108)	0.11169 (18122108)	
6260015.6	0.11947 (18122108)	0.11555 (18010208)	0.11219
(18122108)	0.10892 (18042208)	0.11488 (18011108)	
6259815.6	0.11088 (18090908)	0.10823 (18122108)	0.10887
(18090908)	0.11817 (18042208)	0.12574 (18042008)	
6259615.6	0.10537 (18042208)	0.10903 (18011108)	0.11904
(18042208)	0.12668 (18042008)	0.13679 (18042008)	
6259415.6	0.11262 (18011108)	0.11946 (18042208)	0.12732
(18042008)	0.13664 (18042008)	0.14459 (18042008)	
6259215.6	0.11945 (18042208)	0.12766 (18042008)	0.13616
(18042008)	0.14689 (18052708)	0.16278 (18052708)	
6259015.6	0.12769 (18042008)	0.13535 (18042008)	0.14900
(18052708)	0.16389 (18011108)	0.17336 (18082108)	
6258815.6	0.13583 (18052708)	0.15071 (18052708)	0.16213
(18011108)	0.17698 (18052708)	0.18714 (18052708)	
6258615.6	0.15202 (18052708)	0.16001 (18011108)	0.17613

(18052708)	0.18507 (18052708)	0.19132 (18052708)	
6258415.6	0.16280 (18082108)	0.17492 (18052708)	0.18268
(18052708)	0.18777 (18052708)	0.19003 (18052708)	
6258215.6	0.17336 (18052708)	0.18000 (18052708)	0.18402
(18052708)	0.18530 (18052708)	0.18394 (18052708)	
6258015.6	0.17706 (18052708)	0.18008 (18052708)	0.18049
(18052708)	0.18336c(18021908)	0.22277c(18021908)	
6257815.6	0.17600 (18052708)	0.17562 (18052708)	
0.18846c(18021908)	0.22846c(18021908)	0.27583c(18021908)	
6257615.6	0.17072 (18052708)	0.19357c(18021908)	
0.23409c(18021908)	0.28175c(18021908)	0.33629c(18021908)	
6257415.6	0.19865c(18021908)	0.23965c(18021908)	
0.28752c(18021908)	0.33943 (18082108)	0.33542 (18082108)	
6257215.6	0.24511c(18021908)	0.29313c(18021908)	0.33410
(18082108)	0.32853 (18082108)	0.31588 (18082108)	
6257015.6	0.29857c(18021908)	0.32855 (18082108)	0.32153
(18082108)	0.30779 (18082108)	0.28825 (18082108)	
6256815.6	0.32280 (18082108)	0.31444 (18082108)	0.29972
(18082108)	0.27962 (18082108)	0.25559 (18082108)	
6256615.6	0.30729 (18082108)	0.29169 (18082108)	0.27114
(18082108)	0.24707 (18082108)	0.22111 (18082108)	
6256415.6	0.28373 (18082108)	0.26282 (18082108)	0.23878
(18082108)	0.21321 (18082108)	0.19035 (18092108)	
6256215.6	0.25466 (18082108)	0.23072 (18082108)	0.20558
(18082108)	0.18875 (18092108)	0.20339 (18092108)	
6256015.6	0.22291 (18082108)	0.19823 (18082108)	0.18711
(18092108)	0.20108 (18092108)	0.21232 (18092108)	
6255815.6	0.19114 (18082108)	0.18545 (18092108)	0.19876
(18092108)	0.20937 (18092108)	0.21662 (18092108)	
6255615.6	0.18375 (18092108)	0.19643 (18092108)	0.20644
(18092108)	0.21316 (18092108)	0.21612 (18092108)	
6255415.6	0.19411 (18092108)	0.20355 (18092108)	0.20976
(18092108)	0.21232 (18092108)	0.21095 (18092108)	
6255215.6	0.20068 (18092108)	0.20642 (18092108)	0.20860
(18092108)	0.20698 (18092108)	0.20154 (18092108)	
6255015.6	0.20313 (18092108)	0.20496 (18092108)	0.20311
(18092108)	0.19758 (18092108)	0.18857 (18092108)	
6254815.6	0.20140 (18092108)	0.19934 (18092108)	0.19373
(18092108)	0.18478 (18092108)	0.17288 (18092108)	
6254615.6	0.19566 (18092108)	0.18999 (18092108)	0.18110
(18092108)	0.16939 (18092108)	0.17508c(18032008)	
6254415.6	0.18635 (18092108)	0.17753 (18092108)	0.16600
(18092108)	0.17324c(18032008)	0.17850c(18032008)	
6254215.6	0.17406 (18092108)	0.16389c(18032008)	
0.17143c(18032008)	0.17657c(18032008)	0.17899c(18032008)	
6254015.6	0.16229c(18032008)	0.16965c(18032008)	
0.17467c(18032008)	0.17703c(18032008)	0.17657c(18032008)	
6253815.6	0.16790c(18032008)	0.17280c(18032008)	
0.17511c(18032008)	0.17467c(18032008)	0.17143c(18032008)	
6253615.6	0.17097c(18032008)	0.17323c(18032008)	

0.17280c(18032008) 0.16965c(18032008) 0.16881 (18032608)
6253415.6 | 0.17139c(18032008) 0.17097c(18032008)
0.16790c(18032008) 0.16672 (18032608) 0.16888c(18021908)
6253215.6 | 0.16918c(18032008) 0.16619c(18032008) 0.16467
(18032608) 0.16610c(18021908) 0.15651c(18021908)
6253015.6 | 0.16451c(18032008) 0.16267 (18032608)
0.16339c(18021908) 0.15394c(18021908) 0.14961c(18021908)
6252815.6 | 0.16071 (18032608) 0.16074c(18021908)
0.15143c(18021908) 0.14712c(18021908) 0.14716c(18021908)
6252615.6 | 0.15815c(18021908) 0.14898c(18021908)
0.14469c(18021908) 0.14465c(18021908) 0.15912 (18032608)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 1801

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)
242596.36		242796.36
243196.36	243396.36	242996.36

6252415.6 | 0.14658c(18021908) 0.14231c(18021908)
0.14220c(18021908) 0.15586 (18101608) 0.17299 (18101608)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 1802

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	243596.36	243796.36	X-COORD (METERS) 243996.36
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244196.36

244396.36

6292415.6	0.04206 (18082008)	0.04349 (18082008)	0.04475
(18082008)	0.04581 (18082008)	0.04660 (18082008)	
6292215.6	0.04128 (18082008)	0.04286 (18082008)	0.04431
(18082008)	0.04559 (18082008)	0.04665 (18082008)	
6292015.6	0.04035 (18082008)	0.04207 (18082008)	0.04368
(18082008)	0.04516 (18082008)	0.04646 (18082008)	
6291815.6	0.04071 (18123108)	0.04112 (18082008)	0.04288
(18082008)	0.04453 (18082008)	0.04603 (18082008)	
6291615.6	0.04125 (18123108)	0.04117 (18123108)	0.04191
(18082008)	0.04371 (18082008)	0.04540 (18082008)	
6291415.6	0.04170 (18123108)	0.04173 (18123108)	0.04165
(18123108)	0.04273 (18082008)	0.04457 (18082008)	
6291215.6	0.04277 (18031908)	0.04220 (18123108)	0.04223
(18123108)	0.04213 (18123108)	0.04357 (18082008)	
6291015.6	0.04512 (18031908)	0.04311 (18031908)	0.04271
(18123108)	0.04274 (18123108)	0.04263 (18123108)	
6290815.6	0.04697 (18031908)	0.04551 (18031908)	0.04345
(18031908)	0.04324 (18123108)	0.04325 (18123108)	
6290615.6	0.04822 (18031908)	0.04740 (18031908)	0.04590
(18031908)	0.04380 (18031908)	0.04378 (18123108)	
6290415.6	0.04868c(18021908)	0.04867 (18031908)	0.04784
(18031908)	0.04630 (18031908)	0.04418 (18123108)	
6290215.6	0.04861 (18031908)	0.04925c(18021908)	0.04914
(18031908)	0.04828 (18031908)	0.04671 (18031908)	
6290015.6	0.04770 (18031908)	0.04908 (18031908)	0.04973
(18031908)	0.04962 (18031908)	0.04874 (18031908)	
6289815.6	0.04608 (18031908)	0.04814 (18031908)	0.04955
(18031908)	0.05022 (18031908)	0.05010 (18031908)	
6289615.6	0.04776 (18052424)	0.04647 (18031908)	0.04859
(18031908)	0.05003 (18031908)	0.05071 (18031908)	
6289415.6	0.04975 (18052424)	0.04882 (18052424)	0.04708
(18052424)	0.04904 (18031908)	0.05052 (18031908)	
6289215.6	0.05039c(18021908)	0.05071c(18021908)	0.04990
(18052424)	0.04816 (18052424)	0.04951 (18031908)	
6289015.6	0.05069c(18021908)	0.05101c(18021908)	
0.05133c(18021908)	0.05102 (18052424)	0.04927 (18052424)	
6288815.6	0.05098c(18021908)	0.05144 (18052424)	

0.05163c(18021908)	0.05197c(18021908)	0.05218 (18052424)	
6288615.6	0.05128c(18021908)	0.05161c(18021908)	0.05236
(18052424)	0.05228c(18021908)	0.05262c(18021908)	
6288415.6	0.05157c(18021908)	0.05191c(18021908)	
0.05225c(18021908)	0.05330 (18052424)	0.05374 (18050308)	
6288215.6	0.05189 (18121924)	0.05222c(18021908)	
0.05256c(18021908)	0.05291c(18021908)	0.05426 (18052424)	
6288015.6	0.05847 (18121924)	0.05395 (18121924)	
0.05288c(18021908)	0.05323c(18021908)	0.05359c(18021908)	
6287815.6	0.06363 (18121924)	0.06057 (18121924)	0.05609
(18121924)	0.05355c(18021908)	0.05392c(18021908)	
6287615.6	0.06675 (18121924)	0.06562 (18121924)	0.06273
(18121924)	0.05830 (18121924)	0.05425c(18021908)	
6287415.6	0.06739 (18121924)	0.06846 (18121924)	0.06763
(18121924)	0.06494 (18121924)	0.06059 (18121924)	
6287215.6	0.06170 (18050308)	0.06869 (18121924)	0.07016
(18121924)	0.06967 (18121924)	0.06721 (18121924)	
6287015.6	0.05370c(18021908)	0.06149 (18050308)	0.06938
(18050308)	0.07185 (18121924)	0.07172 (18121924)	
6286815.6	0.05401c(18021908)	0.05440c(18021908)	0.06120
(18050308)	0.06942 (18050308)	0.07351 (18121924)	
6286615.6	0.05432c(18021908)	0.05471c(18021908)	
0.05511c(18021908)	0.06085 (18050308)	0.06940 (18050308)	
6286415.6	0.05463c(18021908)	0.05503c(18021908)	
0.05544c(18021908)	0.05585c(18021908)	0.06043 (18050308)	
6286215.6	0.05494c(18021908)	0.05535c(18021908)	
0.05576c(18021908)	0.05618c(18021908)	0.05661c(18021908)	
6286015.6	0.05794 (18022508)	0.05567c(18021908)	
0.05609c(18021908)	0.05652c(18021908)	0.05695c(18021908)	
6285815.6	0.06448 (18022508)	0.06055 (18022508)	0.05688
(18070424)	0.05685c(18021908)	0.05729c(18021908)	
6285615.6	0.07174 (18022508)	0.06746 (18022508)	0.06333
(18022508)	0.05940 (18022508)	0.05764c(18021908)	
6285415.6	0.07958 (18022508)	0.07508 (18022508)	0.07062
(18022508)	0.06629 (18022508)	0.06214 (18022508)	
6285215.6	0.08779 (18022508)	0.08323 (18022508)	0.07859
(18022508)	0.07396 (18022508)	0.06942 (18022508)	
6285015.6	0.09605 (18022508)	0.09167 (18022508)	0.08705
(18022508)	0.08228 (18022508)	0.07749 (18022508)	
6284815.6	0.10193 (18082008)	0.10004 (18022508)	0.09569
(18022508)	0.09102 (18022508)	0.08616 (18022508)	
6284615.6	0.10193 (18011208)	0.10144 (18011208)	0.10410
(18022508)	0.09983 (18022508)	0.09516 (18022508)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1803

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL

ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3 **

Y-COORD (METERS)			X-COORD (METERS)
	243596.36	243796.36	243996.36
244196.36		244396.36	

6284415.6	0.10210 (18050608)	0.10453 (18011208)	0.10504
(18011208)	0.10670 (18082008)	0.10408 (18022508)	
6284215.6	0.12047 (18022508)	0.11035 (18050608)	0.10673
(18011208)	0.10832 (18011208)	0.10765 (18011208)	
6284015.6	0.12194 (18022508)	0.12287 (18022508)	0.11869
(18050608)	0.10845 (18011208)	0.11121 (18011208)	
6283815.6	0.12079 (18022508)	0.12340 (18022508)	0.12499
(18022508)	0.12551 (18022508)	0.11471 (18050608)	
6283615.6	0.11695 (18022508)	0.12119 (18022508)	0.12450
(18022508)	0.12679 (18022508)	0.12799 (18022508)	
6283415.6	0.11057 (18022508)	0.11624 (18022508)	0.12117
(18022508)	0.12521 (18022508)	0.12824 (18022508)	
6283215.6	0.10201 (18022508)	0.10880 (18022508)	0.11509
(18022508)	0.12071 (18022508)	0.12549 (18022508)	
6283015.6	0.11455 (18050608)	0.11050 (18030808)	0.10660
(18022508)	0.11348 (18022508)	0.11977 (18022508)	
6282815.6	0.10106c(18031208)	0.10708 (18050608)	0.11950
(18030808)	0.11010 (18030808)	0.11141 (18022508)	
6282615.6	0.09964c(18031208)	0.10287c(18031208)	
0.10456c(18031208)	0.11359 (18050608)	0.11933 (18030808)	
6282415.6	0.09373c(18031208)	0.09935c(18031208)	
0.10381c(18031208)	0.10681c(18031208)	0.10811c(18031208)	
6282215.6	0.08440c(18031208)	0.09157c(18031208)	
0.09816c(18031208)	0.10381c(18031208)	0.10814c(18031208)	
6282015.6	0.09026 (18092908)	0.08362 (18092908)	
0.08866c(18031208)	0.09609c(18031208)	0.10284c(18031208)	
6281815.6	0.10285 (18092908)	0.09871 (18092908)	0.09295
(18092908)	0.08583 (18092908)	0.09320c(18031208)	
6281615.6	0.10972 (18092908)	0.10907 (18092908)	0.10646
(18092908)	0.10195 (18092908)	0.09573 (18092908)	
6281415.6	0.10947 (18092908)	0.11261 (18092908)	0.11389
(18092908)	0.11312 (18092908)	0.11024 (18092908)	

6281215.6	0.10227 (18092908)	0.10866 (18092908)	0.11369
(18092908)	0.11700 (18092908)	0.11830 (18092908)	
6281015.6	0.08982 (18092908)	0.09822 (18092908)	0.10604
(18092908)	0.11283 (18092908)	0.11817 (18092908)	
6280815.6	0.10645 (18112808)	0.09745 (18112808)	0.09277
(18092908)	0.10170 (18092908)	0.11001 (18092908)	
6280615.6	0.09070 (18030808)	0.10024 (18030808)	0.11043
(18112808)	0.10120 (18112808)	0.09587 (18092908)	
6280415.6	0.09571 (18022008)	0.09235 (18022008)	0.09193
(18030808)	0.10178 (18030808)	0.11236 (18030808)	
6280215.6	0.10442 (18022008)	0.10245 (18022008)	0.09977
(18022008)	0.09642 (18022008)	0.09319 (18030808)	
6280015.6	0.10965 (18022008)	0.10942 (18022008)	0.10841
(18022008)	0.10661 (18022008)	0.10404 (18022008)	
6279815.6	0.11070 (18022008)	0.11233 (18022008)	0.11322
(18022008)	0.11331 (18022008)	0.11257 (18022008)	
6279615.6	0.10747 (18022008)	0.11078 (18022008)	0.11352
(18022008)	0.11557 (18022008)	0.11686 (18022008)	
6279415.6	0.10049 (18022008)	0.10508 (18022008)	0.10933
(18022008)	0.11311 (18022008)	0.11631 (18022008)	
6279215.6	0.10558 (18112808)	0.10876 (18103108)	0.10492
(18103108)	0.10637 (18022008)	0.11108 (18022008)	
6279015.6	0.09184 (18112808)	0.09811 (18112808)	0.10473
(18112808)	0.11167 (18112808)	0.11359 (18103108)	
6278815.6	0.09840 (18112008)	0.09747 (18112008)	0.09587
(18112008)	0.09709 (18112808)	0.10380 (18112808)	
6278615.6	0.10178 (18112008)	0.10285 (18112008)	0.10320
(18112008)	0.10281 (18112008)	0.10166 (18112008)	
6278415.6	0.09944 (18112008)	0.10247 (18112008)	0.10494
(18112008)	0.10674 (18112008)	0.10781 (18112008)	
6278215.6	0.10160 (18103108)	0.10819 (18103108)	0.10744
(18110108)	0.10527 (18110108)	0.10760 (18112008)	
6278015.6	0.08843 (18122408)	0.09401 (18103108)	0.10083
(18103108)	0.10789 (18103108)	0.11511 (18103108)	
6277815.6	0.10866 (18122408)	0.10378 (18122408)	0.09904
(18122408)	0.09445 (18122408)	0.09951 (18103108)	
6277615.6	0.11903 (18110108)	0.12298 (18110108)	0.12224
(18122408)	0.11678 (18122408)	0.11142 (18122408)	
6277415.6	0.11008 (18110108)	0.11529 (18110108)	0.12037
(18110108)	0.12523 (18110108)	0.12977 (18110108)	
6277215.6	0.09787 (18110108)	0.10336 (18110108)	0.10903
(18110108)	0.11480 (18110108)	0.12060 (18110108)	
6277015.6	0.09775 (18010208)	0.09462 (18010208)	0.09571
(18110108)	0.10129 (18110108)	0.10720 (18110108)	
6276815.6	0.11880 (18010208)	0.11563 (18010208)	0.11229
(18010208)	0.10882 (18010208)	0.10529 (18010208)	
6276615.6	0.13970 (18010208)	0.13764 (18010208)	0.13515
(18010208)	0.13226 (18010208)	0.12902 (18010208)	

^ *** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

11/14/23

*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 1804

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	243596.36	243796.36	243996.36
244196.36		244396.36	

6276415.6	0.15504 (18010208)	0.15520 (18010208)	0.15479
(18010208)	0.15379 (18010208)	0.15221 (18010208)	
6276215.6	0.16008 (18010208)	0.16298 (18010208)	0.16536
(18010208)	0.16717 (18010208)	0.16837 (18010208)	
6276015.6	0.19085c(18031208)	0.18655c(18031208)	
0.18202c(18031208)	0.17729c(18031208)	0.17238c(18031208)	
6275815.6	0.22239c(18031208)	0.21930c(18031208)	
0.21587c(18031208)	0.21213c(18031208)	0.20809c(18031208)	
6275615.6	0.24763 (18122408)	0.24676c(18031208)	
0.24511c(18031208)	0.24308c(18031208)	0.24067c(18031208)	
6275415.6	0.21815 (18122408)	0.22642 (18122408)	0.23487
(18122408)	0.24348 (18122408)	0.25223 (18122408)	
6275215.6	0.18632 (18122408)	0.19414 (18122408)	0.20224
(18122408)	0.21061 (18122408)	0.21923 (18122408)	
6275015.6	0.15685 (18030408)	0.16191 (18122408)	0.16914
(18122408)	0.17669 (18122408)	0.18457 (18122408)	
6274815.6	0.15789 (18030408)	0.15976 (18030408)	0.16153
(18030408)	0.16319 (18030408)	0.16473 (18030408)	
6274615.6	0.15167 (18030908)	0.15425 (18030408)	0.15693
(18030408)	0.15956 (18030408)	0.16213 (18030408)	
6274415.6	0.17484c(18031208)	0.17584 (18060608)	0.17502
(18060608)	0.17400 (18060608)	0.17277 (18060608)	
6274215.6	0.18293 (18030908)	0.18396 (18030908)	0.18492
(18030908)	0.18582 (18030908)	0.18664 (18030908)	
6274015.6	0.18713 (18030908)	0.18907 (18030908)	0.19097
(18030908)	0.19284 (18030908)	0.19467 (18030908)	
6273815.6	0.18180 (18030908)	0.18445 (18030908)	0.18710

(18030908)	0.18976 (18030908)	0.19242 (18030908)	
6273615.6	0.19722 (18060308)	0.19885 (18060308)	0.20041
(18060308)	0.20191 (18060308)	0.20332 (18060308)	
6273415.6	0.23188 (18060308)	0.23535 (18060308)	0.23882
(18060308)	0.24229 (18060308)	0.24551 (18092408)	
6273215.6	0.24897 (18060308)	0.25398 (18060308)	0.25909
(18060308)	0.26429 (18060308)	0.26959 (18060308)	
6273015.6	0.26158 (18061108)	0.26645 (18061108)	0.27143
(18061108)	0.27654 (18061108)	0.28178 (18061108)	
6272815.6	0.32362 (18061008)	0.32895 (18061008)	0.33440
(18061008)	0.33997 (18061008)	0.34566 (18061008)	
6272615.6	0.36986 (18061008)	0.37686 (18061008)	0.38405
(18061008)	0.39145 (18061008)	0.39905 (18061008)	
6272415.6	0.38792 (18061008)	0.39568 (18061008)	0.40367
(18061008)	0.41190 (18061008)	0.42038 (18061008)	
6272215.6	0.34352 (18092408)	0.34709 (18092408)	0.35073
(18092408)	0.35443 (18092408)	0.35820 (18092408)	
6272015.6	0.26564 (18081508)	0.27194 (18081508)	0.27846
(18081508)	0.28518 (18081508)	0.29213 (18081508)	
6271815.6	0.30021 (18061008)	0.30558 (18061008)	0.31107
(18061008)	0.31671 (18061008)	0.32250 (18061008)	
6271615.6	0.30873 (18060808)	0.31599 (18060808)	0.32343
(18060808)	0.33106 (18060808)	0.33888 (18060808)	
6271415.6	0.32209 (18060808)	0.32830 (18060808)	0.33460
(18060808)	0.34097 (18060808)	0.34742 (18060808)	
6271215.6	0.30818 (18060808)	0.31232 (18060808)	0.31643
(18060808)	0.32048 (18060808)	0.32448 (18060808)	
6271015.6	0.27030 (18060808)	0.27198 (18060808)	0.27353
(18060808)	0.27493 (18060808)	0.27618 (18060808)	
6270815.6	0.21789 (18060808)	0.21744 (18060808)	0.21682
(18060808)	0.21604 (18060808)	0.21509 (18060808)	
6270615.6	0.16822 (18111208)	0.16843 (18111208)	0.16860
(18111208)	0.16873 (18111208)	0.16881 (18111208)	
6270415.6	0.14942 (18081508)	0.14728 (18111208)	0.14701
(18111208)	0.14670 (18111208)	0.14636 (18010208)	
6270215.6	0.14535 (18010208)	0.15012 (18010208)	0.15496
(18010208)	0.15985 (18010208)	0.16477 (18010208)	
6270015.6	0.15427 (18101608)	0.15545 (18101608)	0.15644
(18101608)	0.15723 (18101608)	0.15781 (18101608)	
6269815.6	0.13868 (18101608)	0.13838 (18101608)	0.13789
(18101608)	0.13836c(18031208)	0.14251c(18031208)	
6269615.6	0.13411c(18031208)	0.13694c(18031208)	
0.13953c(18031208)	0.14184c(18031208)	0.14384c(18031208)	
6269415.6	0.13067c(18031208)	0.13138c(18031208)	
0.13175c(18031208)	0.13176c(18031208)	0.13141c(18031208)	
6269215.6	0.11626c(18031208)	0.11507c(18031208)	
0.11360c(18031208)	0.11399 (18010124)	0.11460 (18010124)	
6269015.6	0.10562 (18010208)	0.10624 (18010208)	0.11041
(18051308)	0.11377 (18101724)	0.11566 (18101724)	
6268815.6	0.10553 (18101724)	0.10639 (18101724)	0.10684

(18101724)	0.10796 (18010208)	0.11107 (18010208)	
6268615.6	0.10347 (18010208)	0.10679 (18010208)	0.11040
(18010208)	0.11531 (18052508)	0.12176 (18100808)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	243596.36	243796.36	243996.36
244196.36	244396.36		

6268415.6	0.11500 (18100808)	0.12233 (18051308)	0.12336
(18051308)	0.12421 (18051308)	0.12692 (18010208)	
6268215.6	0.11877 (18010208)	0.12234 (18010208)	0.12576
(18010208)	0.13170 (18101608)	0.14397 (18101608)	
6268015.6	0.13278 (18101608)	0.14482 (18101608)	0.15808
(18101608)	0.17254 (18100808)	0.17796 (18100808)	
6267815.6	0.16514 (18100808)	0.16971 (18100808)	0.17392
(18100808)	0.17775 (18100808)	0.18118 (18100808)	
6267615.6	0.16838 (18100808)	0.17121 (18100808)	0.17408
(18090708)	0.18388 (18090708)	0.19346 (18090708)	
6267415.6	0.18201 (18090708)	0.19087 (18090708)	0.19933
(18090708)	0.20727 (18090708)	0.21454 (18090708)	
6267215.6	0.20310 (18090708)	0.20965 (18090708)	0.21541
(18090708)	0.22025 (18090708)	0.22404 (18090708)	
6267015.6	0.21421 (18090708)	0.21746 (18090708)	0.21961
(18090708)	0.22059 (18090708)	0.22031 (18090708)	
6266815.6	0.21352 (18090708)	0.21300 (18090708)	0.21127
(18090708)	0.20831 (18090708)	0.20414 (18090708)	
6266615.6	0.20123 (18090708)	0.19712 (18090708)	0.19191
(18090708)	0.18565 (18090708)	0.17841 (18090708)	
6266415.6	0.17946 (18090708)	0.17255 (18090708)	0.16482
(18090708)	0.16934 (18100808)	0.17416 (18100808)	

6266215.6	0.16150 (18100808)	0.16597 (18100808)	0.17051
(18100808)	0.17505 (18100808)	0.18148c(18021908)	
6266015.6	0.16688 (18100808)	0.17102 (18100808)	
0.18045c(18021908)	0.19053c(18021908)	0.19960c(18021908)	
6265815.6	0.17864c(18021908)	0.18737c(18021908)	
0.19497c(18021908)	0.20048 (18101608)	0.19601 (18101608)	
6265615.6	0.18976c(18021908)	0.19119 (18101608)	0.18694
(18101608)	0.18242 (18101608)	0.17939 (18100808)	
6265415.6	0.17856 (18101608)	0.17418 (18101608)	0.17280
(18100808)	0.17481 (18102808)	0.17816c(18021908)	
6265215.6	0.16654 (18100808)	0.17298c(18021908)	0.16946
(18100808)	0.17113 (18100808)	0.17298 (18100808)	
6265015.6	0.16352 (18100808)	0.16524 (18100808)	0.16717
(18100808)	0.16930 (18100808)	0.17155 (18100808)	
6264815.6	0.16179 (18100808)	0.16399 (18100808)	0.16632
(18100808)	0.16864 (18100808)	0.17079 (18100808)	
6264615.6	0.16147 (18100808)	0.16382 (18100808)	0.16598
(18100808)	0.16774 (18100808)	0.16888 (18100808)	
6264415.6	0.16149 (18100808)	0.16322 (18100808)	0.16432
(18100808)	0.16457 (18100808)	0.16376 (18100808)	
6264215.6	0.16003 (18100808)	0.16023 (18100808)	0.15940
(18100808)	0.15738 (18100808)	0.15409 (18100808)	
6264015.6	0.15526 (18100808)	0.15325 (18100808)	0.15000
(18100808)	0.16683 (18111508)	0.18666 (18111508)	
6263815.6	0.14612 (18100808)	0.16432 (18111508)	0.18342
(18111508)	0.20017 (18111508)	0.21324 (18111508)	
6263615.6	0.18029 (18111508)	0.19644 (18111508)	0.20906
(18111508)	0.21705 (18111508)	0.21957 (18111508)	
6263415.6	0.20505 (18111508)	0.21286 (18111508)	0.21498
(18102808)	0.20759 (18102808)	0.19968 (18102808)	
6263215.6	0.20934 (18102808)	0.20220 (18102808)	0.19456
(18102808)	0.18661 (18102808)	0.17334 (18082308)	
6263015.6	0.18965 (18102808)	0.18198 (18102808)	0.17034
(18111508)	0.16635 (18102808)	0.15868 (18102808)	
6262815.6	0.16898 (18111508)	0.16242 (18102808)	0.15501
(18102808)	0.14783 (18102808)	0.14816 (18010208)	
6262615.6	0.15147 (18102808)	0.14451 (18102808)	0.14337
(18010208)	0.15053 (18010208)	0.15244 (18082308)	
6262415.6	0.13878 (18010208)	0.14581 (18010208)	0.14881
(18082308)	0.14321 (18082308)	0.13643 (18082308)	
6262215.6	0.14527 (18082308)	0.14015 (18082308)	0.13388
(18082308)	0.13040 (18072808)	0.13138 (18122108)	
6262015.6	0.13134 (18082308)	0.12631 (18072808)	0.12723
(18122108)	0.13268 (18122108)	0.13735 (18122108)	
6261815.6	0.12319 (18122108)	0.12870 (18122108)	0.13351
(18122108)	0.13749 (18122108)	0.14048 (18122108)	
6261615.6	0.12973 (18122108)	0.13390 (18122108)	0.13717
(18122108)	0.13943 (18122108)	0.14056 (18122108)	
6261415.6	0.13386 (18122108)	0.13643 (18122108)	0.13797
(18122108)	0.13838 (18122108)	0.13764 (18122108)	

(18052708)	0.19957c(18021908)	0.24438c(18021908)	
6258615.6	0.19463 (18052708)	0.19495 (18052708)	
0.20540c(18021908)	0.25087c(18021908)	0.30485c(18021908)	
6258415.6	0.18946 (18052708)	0.21122c(18021908)	
0.25728c(18021908)	0.31154c(18021908)	0.36704 (18082108)	
6258215.6	0.21701c(18021908)	0.26359c(18021908)	
0.31804c(18021908)	0.36120 (18082108)	0.35594 (18082108)	
6258015.6	0.26977c(18021908)	0.32434c(18021908)	0.35509
(18082108)	0.34808 (18082108)	0.33310 (18082108)	
6257815.6	0.33042c(18021908)	0.34873 (18082108)	0.34011
(18082108)	0.32397 (18082108)	0.30150 (18082108)	
6257615.6	0.34216 (18082108)	0.33207 (18082108)	0.31489
(18082108)	0.29190 (18082108)	0.26487 (18082108)	
6257415.6	0.32399 (18082108)	0.30590 (18082108)	0.28250
(18082108)	0.25554 (18082108)	0.22699 (18082108)	
6257215.6	0.29702 (18082108)	0.27331 (18082108)	0.24650
(18082108)	0.21850 (18082108)	0.21477 (18092108)	
6257015.6	0.26434 (18082108)	0.23776 (18082108)	0.21033
(18082108)	0.21254 (18092108)	0.22742 (18092108)	
6256815.6	0.22929 (18082108)	0.20248 (18082108)	0.21028
(18092108)	0.22436 (18092108)	0.23478 (18092108)	
6256615.6	0.19494 (18082108)	0.20800 (18092108)	0.22132
(18092108)	0.23103 (18092108)	0.23643 (18092108)	
6256415.6	0.20570 (18092108)	0.21830 (18092108)	0.22735
(18092108)	0.23219 (18092108)	0.23241 (18092108)	
6256215.6	0.21530 (18092108)	0.22372 (18092108)	0.22804
(18092108)	0.22789 (18092108)	0.22311 (18092108)	
6256015.6	0.22014 (18092108)	0.22398 (18092108)	0.22349
(18092108)	0.21855 (18092108)	0.20932 (18092108)	
6255815.6	0.22001 (18092108)	0.21920 (18092108)	0.21411
(18092108)	0.20491 (18092108)	0.19204 (18092108)	
6255615.6	0.21502 (18092108)	0.20980 (18092108)	0.20064
(18092108)	0.18796 (18092108)	0.18486c(18032008)	
6255415.6	0.20561 (18092108)	0.19649 (18092108)	0.18401
(18092108)	0.18283c(18032008)	0.18880c(18032008)	
6255215.6	0.19247 (18092108)	0.18018 (18092108)	
0.18084c(18032008)	0.18665c(18032008)	0.18938c(18032008)	
6255015.6	0.17647 (18092108)	0.17888c(18032008)	
0.18455c(18032008)	0.18722c(18032008)	0.18665c(18032008)	
6254815.6	0.17697c(18032008)	0.18250c(18032008)	
0.18510c(18032008)	0.18455c(18032008)	0.18084c(18032008)	
6254615.6	0.18048c(18032008)	0.18302c(18032008)	
0.18250c(18032008)	0.17888c(18032008)	0.17999 (18032608)	
6254415.6	0.18098c(18032008)	0.18048c(18032008)	
0.17697c(18032008)	0.17765 (18032608)	0.18061 (18032608)	
6254215.6	0.17850c(18032008)	0.17508c(18032008)	0.17537
(18032608)	0.17833 (18032608)	0.17031c(18021908)	
6254015.6	0.17324c(18032008)	0.17314 (18032608)	0.17610
(18032608)	0.16741c(18021908)	0.16303c(18021908)	
6253815.6	0.17095 (18032608)	0.17391 (18032608)	

0.16458c(18021908)	0.16021c(18021908)	0.16505 (18101608)	
6253615.6	0.17172c(18021908)	0.16183c(18021908)	
0.15746c(18021908)	0.16101 (18101608)	0.17298c(18121308)	
6253415.6	0.15913c(18021908)	0.15478c(18021908)	0.15710
(18101608)	0.16673c(18121308)	0.19486 (18101608)	
6253215.6	0.15216c(18021908)	0.15331 (18101608)	0.16449
(18032608)	0.19024 (18101608)	0.20869 (18101608)	
6253015.6	0.14973c(18021908)	0.16266 (18032608)	0.18574
(18101608)	0.20388 (18101608)	0.22127 (18101608)	
6252815.6	0.16087 (18032608)	0.18137 (18101608)	0.19919
(18101608)	0.21635 (18101608)	0.23225 (18101608)	
6252615.6	0.17712 (18101608)	0.19462 (18101608)	0.21155
(18101608)	0.22732 (18101608)	0.24137 (18101608)	
^ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED			
*** 11/14/23			
*** AERMET - VERSION 23132 ***			
*** 10:10:17			

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	243596.36	243796.36	243996.36
244196.36	244396.36		

6252415.6	0.19018 (18101608)	0.20687 (18101608)	0.22250
(18101608)	0.23652 (18101608)	0.24845 (18101608)	
^ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED			
*** 11/14/23			
*** AERMET - VERSION 23132 ***			
*** 10:10:17			

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	244596.36	244796.36	244996.36
245196.36		245396.36	

6292415.6	0.04706 (18082008)	0.04739c(18021908)	
0.04764c(18021908)	0.04788c(18021908)	0.04812c(18021908)	
6292215.6	0.04743 (18082008)	0.04768c(18021908)	
0.04793c(18021908)	0.04818c(18021908)	0.04843c(18021908)	
6292015.6	0.04752 (18082008)	0.04797c(18021908)	
0.04823c(18021908)	0.04857 (18082008)	0.04873c(18021908)	
6291815.6	0.04734 (18082008)	0.04827c(18021908)	
0.04852c(18021908)	0.04878c(18021908)	0.04930 (18082008)	
6291615.6	0.04693 (18082008)	0.04826 (18082008)	
0.04883c(18021908)	0.04909c(18021908)	0.05028 (18082008)	
6291415.6	0.04630 (18082008)	0.04786 (18082008)	
0.04913c(18021908)	0.04940c(18021908)	0.04966c(18021908)	
6291215.6	0.04546 (18082008)	0.04723 (18082008)	0.04881
(18082008)	0.04971c(18021908)	0.04998c(18021908)	
6291015.6	0.04444 (18082008)	0.04638 (18082008)	0.04818
(18082008)	0.04979 (18082008)	0.05030c(18021908)	
6290815.6	0.04324 (18082008)	0.04534 (18082008)	0.04733
(18082008)	0.04917 (18082008)	0.05062c(18021908)	
6290615.6	0.04378 (18123108)	0.04411 (18082008)	0.04627
(18082008)	0.04831 (18082008)	0.05019 (18082008)	
6290415.6	0.04433 (18123108)	0.04432 (18123108)	0.04502
(18082008)	0.04723 (18082008)	0.04932 (18082008)	
6290215.6	0.04475 (18123108)	0.04489 (18123108)	0.04488
(18123108)	0.04595 (18082008)	0.04823 (18082008)	
6290015.6	0.04713 (18031908)	0.04533 (18123108)	0.04547
(18123108)	0.04545 (18123108)	0.04692 (18082008)	
6289815.6	0.04920 (18031908)	0.04755 (18031908)	0.04592
(18123108)	0.04606 (18123108)	0.04612 (18092424)	
6289615.6	0.05059 (18031908)	0.04967 (18031908)	0.04798
(18031908)	0.04654 (18123108)	0.04666 (18123108)	
6289415.6	0.05122 (18031908)	0.05110 (18031908)	0.05015
(18031908)	0.04841 (18031908)	0.04716 (18123108)	
6289215.6	0.05102 (18031908)	0.05174 (18031908)	0.05161
(18031908)	0.05064 (18031908)	0.04886 (18031908)	
6289015.6	0.04998 (18031908)	0.05153 (18031908)	0.05227

(18031908)	0.05214 (18031908)	0.05114 (18031908)	
6288815.6	0.05042 (18052424)	0.05046 (18031908)	0.05205
(18031908)	0.05281 (18031908)	0.05267 (18031908)	
6288615.6	0.05296c(18021908)	0.05161 (18052424)	0.05095
(18031908)	0.05258 (18031908)	0.05336 (18031908)	
6288415.6	0.05329c(18021908)	0.05364c(18021908)	0.05284
(18052424)	0.05145 (18031908)	0.05313 (18031908)	
6288215.6	0.05554 (18050308)	0.05398c(18021908)	
0.05434c(18021908)	0.05410 (18052424)	0.05195 (18031908)	
6288015.6	0.05523 (18052424)	0.05710 (18052424)	
0.05469c(18021908)	0.05506c(18021908)	0.05541 (18052424)	
6287815.6	0.05429c(18021908)	0.05622 (18052424)	0.05825
(18052424)	0.05542c(18021908)	0.05580c(18021908)	
6287615.6	0.05463c(18021908)	0.05501c(18021908)	0.05723
(18052424)	0.05943 (18052424)	0.05617c(18021908)	
6287415.6	0.05496c(18021908)	0.05535c(18021908)	
0.05574c(18021908)	0.05825 (18052424)	0.06064 (18052424)	
6287215.6	0.06296 (18121924)	0.05729 (18121924)	
0.05610c(18021908)	0.05650c(18021908)	0.05930 (18052424)	
6287015.6	0.06952 (18121924)	0.06541 (18121924)	0.05973
(18121924)	0.05687c(18021908)	0.05728c(18021908)	
6286815.6	0.07379 (18121924)	0.07189 (18121924)	0.06793
(18121924)	0.06226 (18121924)	0.05766c(18021908)	
6286615.6	0.07515 (18121924)	0.07587 (18121924)	0.07430
(18121924)	0.07054 (18121924)	0.06491 (18121924)	
6286415.6	0.06930 (18050308)	0.07675 (18121924)	0.07795
(18121924)	0.07675 (18121924)	0.07321 (18121924)	
6286215.6	0.05995 (18050308)	0.06913 (18050308)	0.07804
(18050308)	0.08002 (18121924)	0.07923 (18121924)	
6286015.6	0.05739c(18021908)	0.05939 (18050308)	0.06887
(18050308)	0.07820 (18050308)	0.08207 (18121924)	
6285815.6	0.05774c(18021908)	0.06024 (18082008)	0.05876
(18050308)	0.06854 (18050308)	0.07828 (18050308)	
6285615.6	0.05809c(18021908)	0.05855c(18021908)	0.06081
(18121924)	0.05948c(18021908)	0.06812 (18050308)	
6285415.6	0.05951 (18070424)	0.05891c(18021908)	
0.05939c(18021908)	0.06034 (18121924)	0.06035c(18021908)	
6285215.6	0.06506 (18022508)	0.06132 (18070424)	0.05993
(18070424)	0.06025c(18021908)	0.06074c(18021908)	
6285015.6	0.07275 (18022508)	0.06816 (18022508)	0.06379
(18022508)	0.06211 (18070424)	0.06113c(18021908)	
6284815.6	0.08121 (18022508)	0.07628 (18022508)	0.07147
(18022508)	0.06685 (18022508)	0.06424 (18070424)	
6284615.6	0.09022 (18022508)	0.08514 (18022508)	0.08002
(18022508)	0.07498 (18022508)	0.07012 (18022508)	
*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED			
		***	11/14/23
*** AERMET - VERSION 23132 *** ***			
		***	10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	244596.36	244796.36	244996.36
245196.36	245396.36		

6284415.6	0.09944 (18022508)	0.09446 (18022508)	0.08926
(18022508)	0.08398 (18022508)	0.07872 (18022508)	
6284215.6	0.10843 (18022508)	0.10387 (18022508)	0.09888
(18022508)	0.09359 (18022508)	0.08815 (18022508)	
6284015.6	0.11165 (18011208)	0.11180 (18082008)	0.10842
(18022508)	0.10346 (18022508)	0.09812 (18022508)	
6283815.6	0.11364 (18011208)	0.11530 (18011208)	0.11442
(18011208)	0.11307 (18022508)	0.10820 (18022508)	
6283615.6	0.12349 (18050608)	0.11555 (18011208)	0.11851
(18011208)	0.11887 (18011208)	0.11727 (18082008)	
6283415.6	0.13017 (18022508)	0.13093 (18022508)	
0.12024c(18032108)	0.12122 (18011208)	0.12294 (18011208)	
6283215.6	0.12929 (18022508)	0.13199 (18022508)	0.13350
(18022508)	0.12863 (18050608)	0.12334 (18011208)	
6283015.6	0.12531 (18022508)	0.12990 (18022508)	0.13342
(18022508)	0.13573 (18022508)	0.13678 (18022508)	
6282815.6	0.11836 (18022508)	0.12463 (18022508)	0.13004
(18022508)	0.13440 (18022508)	0.13757 (18022508)	
6282615.6	0.10961 (18030808)	0.11645 (18022508)	0.12345
(18022508)	0.12966 (18022508)	0.13489 (18022508)	
6282415.6	0.12041 (18050608)	0.11907 (18030808)	0.11405
(18022508)	0.12174 (18022508)	0.12874 (18022508)	
6282215.6	0.11085c(18031208)	0.11225 (18050608)	0.12754
(18050608)	0.11871 (18030808)	0.11949 (18022508)	
6282015.6	0.10848c(18031208)	0.11264c(18031208)	
0.11500c(18031208)	0.11937 (18050608)	0.12895 (18030808)	
6281815.6	0.10090c(18031208)	0.10777c(18031208)	
0.11337c(18031208)	0.11730c(18031208)	0.11923c(18031208)	
6281615.6	0.08957c(18031208)	0.09804c(18031208)	
0.10600c(18031208)	0.11297c(18031208)	0.11848c(18031208)	

6281415.6	0.10534 (18092908)	0.09863 (18092908)	
0.09435c(18031208)	0.10321c(18031208)	0.11141c(18031208)	
6281215.6	0.11739 (18092908)	0.11422 (18092908)	0.10889
(18092908)	0.10163 (18092908)	0.09948c(18031208)	
6281015.6	0.12166 (18092908)	0.12297 (18092908)	0.12191
(18092908)	0.11841 (18092908)	0.11260 (18092908)	
6280815.6	0.11725 (18092908)	0.12292 (18092908)	0.12660
(18092908)	0.12792 (18092908)	0.12668 (18092908)	
6280615.6	0.10536 (18092908)	0.11423 (18092908)	0.12194
(18092908)	0.12797 (18092908)	0.13185 (18092908)	
6280415.6	0.10515 (18112808)	0.09912 (18092908)	0.10923
(18092908)	0.11869 (18092908)	0.12692 (18092908)	
6280215.6	0.10335 (18030808)	0.11430 (18030808)	0.10932
(18112808)	0.10254 (18092908)	0.11332 (18092908)	
6280015.6	0.10073 (18022008)	0.09675 (18022008)	0.10497
(18030808)	0.11630 (18030808)	0.11371 (18112808)	
6279815.6	0.11097 (18022008)	0.10853 (18022008)	0.10528
(18022008)	0.10129 (18022008)	0.10661 (18030808)	
6279615.6	0.11731 (18022008)	0.11688 (18022008)	0.11553
(18022008)	0.11326 (18022008)	0.11010 (18022008)	
6279415.6	0.11883 (18022008)	0.12057 (18022008)	0.12143
(18022008)	0.12135 (18022008)	0.12029 (18022008)	
6279215.6	0.11535 (18022008)	0.11906 (18022008)	0.12209
(18022008)	0.12432 (18022008)	0.12564 (18022008)	
6279015.6	0.10912 (18103108)	0.11270 (18022008)	0.11750
(18022008)	0.12176 (18022008)	0.12534 (18022008)	
6278815.6	0.11088 (18112808)	0.11828 (18112808)	0.11859
(18103108)	0.11417 (18022008)	0.11957 (18121108)	
6278615.6	0.09980 (18112008)	0.10282 (18112808)	0.11000
(18112808)	0.11757 (18112808)	0.12546 (18112808)	
6278415.6	0.10808 (18112008)	0.10753 (18112008)	0.10615
(18112008)	0.10397 (18112008)	0.10906 (18112808)	
6278215.6	0.11022 (18112008)	0.11211 (18112008)	0.11318
(18112008)	0.11335 (18112008)	0.11261 (18112008)	
6278015.6	0.11464 (18110108)	0.11230 (18110108)	0.11317
(18112008)	0.11598 (18112008)	0.11795 (18112008)	
6277815.6	0.10699 (18103108)	0.11474 (18103108)	0.12267
(18103108)	0.12255 (18110108)	0.12003 (18110108)	
6277615.6	0.10620 (18122408)	0.10115 (18122408)	0.10547
(18103108)	0.11370 (18103108)	0.12223 (18103108)	
6277415.6	0.13178 (18122408)	0.12581 (18122408)	0.11993
(18122408)	0.11419 (18122408)	0.10860 (18122408)	
6277215.6	0.12630 (18110108)	0.13181 (18110108)	0.13701
(18110108)	0.14179 (18110108)	0.13589 (18122408)	
6277015.6	0.11336 (18110108)	0.11971 (18110108)	0.12614
(18110108)	0.13254 (18110108)	0.13878 (18110108)	
6276815.6	0.10175 (18010208)	0.10481 (18110108)	0.11115
(18110108)	0.11784 (18110108)	0.12480 (18110108)	
6276615.6	0.12549 (18010208)	0.12172 (18010208)	0.11780
(18010208)	0.11379 (18010208)	0.10976 (18010208)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)	244596.36	244796.36	X-COORD (METERS) 244996.36
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245196.36	245396.36
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6276415.6	0.15007 (18010208)	0.14740 (18010208)	0.14424
(18010208)	0.14065 (18010208)	0.13670 (18010208)	
6276215.6	0.16891 (18010208)	0.16878 (18010208)	0.16795
(18010208)	0.16643 (18010208)	0.16424 (18010208)	
6276015.6	0.17583 (18010208)	0.17898 (18010208)	0.18149
(18010208)	0.18330 (18010208)	0.18436 (18010208)	
6275815.6	0.20374c(18031208)	0.19911c(18031208)	
0.19421c(18031208)	0.18907c(18031208)	0.18992 (18010208)	
6275615.6	0.23787c(18031208)	0.23468c(18031208)	
0.23111c(18031208)	0.22717c(18031208)	0.22286c(18031208)	
6275415.6	0.26110 (18122408)	0.26376c(18031208)	
0.26230c(18031208)	0.26039c(18031208)	0.25804c(18031208)	
6275215.6	0.22811 (18122408)	0.23723 (18122408)	0.24657
(18122408)	0.25612 (18122408)	0.26585 (18122408)	
6275015.6	0.19277 (18122408)	0.20130 (18122408)	0.21015
(18122408)	0.21933 (18122408)	0.22882 (18122408)	
6274815.6	0.16615 (18030408)	0.16744 (18030408)	0.17364
(18122408)	0.18179 (18122408)	0.19033 (18122408)	
6274615.6	0.16463 (18030408)	0.16706 (18030408)	0.16939
(18030408)	0.17162 (18030408)	0.17374 (18030408)	
6274415.6	0.17133 (18060608)	0.16967 (18060608)	0.16921
(18030908)	0.16869 (18030908)	0.16807 (18030908)	
6274215.6	0.18738 (18030908)	0.18804 (18030908)	0.18862
(18030908)	0.19114c(18031208)	0.19838c(18031208)	
6274015.6	0.19645 (18030908)	0.19818 (18030908)	0.19985

(18030908)	0.20146 (18030908)	0.20301 (18030908)	
6273815.6	0.19507 (18030908)	0.19772 (18030908)	0.20036
(18030908)	0.20299 (18030908)	0.20559 (18030908)	
6273615.6	0.20466 (18060308)	0.20591 (18060308)	0.20706
(18060308)	0.20812 (18060308)	0.20906 (18060308)	
6273415.6	0.24337 (18092408)	0.24112 (18092408)	0.23971
(18061108)	0.24237 (18061108)	0.24681 (18060608)	
6273215.6	0.27498 (18060308)	0.28046 (18060308)	0.28604
(18060308)	0.29171 (18060308)	0.29746 (18060308)	
6273015.6	0.28715 (18061108)	0.29265 (18061108)	0.29828
(18061108)	0.30406 (18061108)	0.30999 (18061108)	
6272815.6	0.35148 (18061008)	0.35743 (18061008)	0.36352
(18061008)	0.36975 (18061008)	0.37612 (18061008)	
6272615.6	0.40687 (18061008)	0.41491 (18061008)	0.42318
(18061008)	0.43169 (18061008)	0.44046 (18061008)	
6272415.6	0.42912 (18061008)	0.43814 (18061008)	0.44743
(18061008)	0.45702 (18061008)	0.46692 (18061008)	
6272215.6	0.36204 (18092408)	0.36596 (18092408)	0.36994
(18092408)	0.37401 (18092408)	0.37815 (18092408)	
6272015.6	0.29931 (18081508)	0.30673 (18081508)	0.31440
(18081508)	0.32234 (18081508)	0.33055 (18081508)	
6271815.6	0.32843 (18061008)	0.33453 (18061008)	0.34078
(18061008)	0.34720 (18061008)	0.35379 (18061008)	
6271615.6	0.34691 (18060808)	0.35513 (18060808)	0.36356
(18060808)	0.37219 (18060808)	0.38104 (18060808)	
6271415.6	0.35394 (18060808)	0.36052 (18060808)	0.36716
(18060808)	0.37386 (18060808)	0.38060 (18060808)	
6271215.6	0.32840 (18060808)	0.33224 (18060808)	0.33599
(18060808)	0.33964 (18060808)	0.34316 (18060808)	
6271015.6	0.27727 (18060808)	0.27819 (18060808)	0.27892
(18060808)	0.27946 (18060808)	0.27979 (18060808)	
6270815.6	0.21396 (18060808)	0.21265 (18060808)	0.21116
(18060808)	0.20947 (18060808)	0.20760 (18060808)	
6270615.6	0.16884 (18111208)	0.16882 (18111208)	0.17173
(18101608)	0.17693 (18101608)	0.18218 (18101608)	
6270415.6	0.15186 (18010208)	0.15752 (18010208)	0.16332
(18010208)	0.16924 (18010208)	0.17527 (18010208)	
6270215.6	0.16969 (18010208)	0.17461 (18010208)	0.17664
(18101608)	0.17827 (18101608)	0.17965 (18101608)	
6270015.6	0.15816 (18101608)	0.15829 (18101608)	0.15818
(18101608)	0.15783 (18101608)	0.15725 (18101608)	
6269815.6	0.14648c(18031208)	0.15025c(18031208)	
0.15377c(18031208)	0.15699c(18031208)	0.15988c(18031208)	
6269615.6	0.14549c(18031208)	0.14677c(18031208)	
0.14764c(18031208)	0.14810c(18031208)	0.14811c(18031208)	
6269415.6	0.13069c(18031208)	0.12959c(18031208)	
0.12811c(18031208)	0.12761 (18010124)	0.12859 (18010124)	
6269215.6	0.11732 (18101724)	0.11862 (18010208)	0.12137
(18051308)	0.12662 (18101724)	0.12888 (18101724)	
6269015.6	0.11713 (18101724)	0.11814 (18101724)	0.11865

(18101724)	0.12000 (18010208)	0.12357 (18010208)	
6268815.6	0.11453 (18010208)	0.11834 (18010208)	0.12405
(18052508)	0.12956 (18052508)	0.13844 (18100808)	
6268615.6	0.13013 (18100808)	0.13462 (18051308)	0.13587
(18051308)	0.13695 (18051308)	0.14053 (18010208)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	244596.36	244796.36	244996.36
	245196.36	245396.36	

6268415.6	0.13089 (18010208)	0.13472 (18010208)	0.14273
(18101608)	0.15665 (18101608)	0.17219 (18101608)	
6268215.6	0.15761 (18101608)	0.17268 (18101608)	0.18632
(18100808)	0.19235 (18100808)	0.19793 (18100808)	
6268015.6	0.18299 (18100808)	0.18762 (18100808)	0.19179
(18100808)	0.19550 (18100808)	0.19875 (18100808)	
6267815.6	0.18422 (18100808)	0.18686 (18100808)	0.19587
(18090708)	0.20592 (18090708)	0.21550 (18090708)	
6267615.6	0.20269 (18090708)	0.21141 (18090708)	0.21947
(18090708)	0.22671 (18090708)	0.23296 (18090708)	
6267415.6	0.22099 (18090708)	0.22650 (18090708)	0.23090
(18090708)	0.23408 (18090708)	0.23590 (18090708)	
6267215.6	0.22667 (18090708)	0.22804 (18090708)	0.22807
(18090708)	0.22669 (18090708)	0.22386 (18090708)	
6267015.6	0.21874 (18090708)	0.21584 (18090708)	0.21161
(18090708)	0.20606 (18090708)	0.19926 (18090708)	
6266815.6	0.19876 (18090708)	0.19224 (18090708)	0.18464
(18090708)	0.18185 (18100808)	0.18728 (18100808)	
6266615.6	0.17288 (18100808)	0.17790 (18100808)	0.18311
(18100808)	0.18842 (18100808)	0.19494c(18021908)	

6266415.6	0.17906 (18100808)	0.18397 (18100808)	
0.19440c(18021908)	0.20658c(18021908)	0.21773c(18021908)	
6266215.6	0.19290c(18021908)	0.20352c(18021908)	
0.21290c(18021908)	0.21684 (18101608)	0.21154 (18101608)	
6266015.6	0.20731c(18021908)	0.20592 (18101608)	0.20096
(18101608)	0.19576 (18101608)	0.19566 (18100808)	
6265815.6	0.19131 (18101608)	0.18633 (18101608)	0.18814
(18100808)	0.18987 (18100808)	0.19567c(18021908)	
6265615.6	0.18101 (18100808)	0.18890 (18102808)	0.18427
(18100808)	0.18603 (18100808)	0.18793 (18100808)	
6265415.6	0.17746 (18100808)	0.17926 (18100808)	0.18122
(18100808)	0.18331 (18100808)	0.18545 (18100808)	
6265215.6	0.17503 (18100808)	0.17720 (18100808)	0.17941
(18100808)	0.18149 (18100808)	0.18326 (18100808)	
6265015.6	0.17382 (18100808)	0.17594 (18100808)	0.17772
(18100808)	0.17891 (18100808)	0.17925 (18100808)	
6264815.6	0.17256 (18100808)	0.17373 (18100808)	0.17405
(18100808)	0.17329 (18100808)	0.17126 (18100808)	
6264615.6	0.16916 (18100808)	0.16839 (18100808)	0.16637
(18100808)	0.16297 (18100808)	0.17477 (18111508)	
6264415.6	0.16175 (18100808)	0.15841 (18100808)	0.17205
(18111508)	0.19350 (18111508)	0.21231 (18111508)	
6264215.6	0.16940 (18111508)	0.19002 (18111508)	0.20810
(18111508)	0.22212 (18111508)	0.23068 (18111508)	
6264015.6	0.20406 (18111508)	0.21758 (18111508)	0.22595
(18111508)	0.22822 (18111508)	0.22394 (18111508)	
6263815.6	0.22141 (18111508)	0.22381 (18111508)	0.21910
(18102808)	0.21012 (18111508)	0.19485 (18111508)	
6263615.6	0.21321 (18102808)	0.20502 (18102808)	0.19266
(18111508)	0.18581 (18082308)	0.17912 (18102808)	
6263415.6	0.19047 (18111508)	0.17940 (18082308)	0.17469
(18102808)	0.16648 (18102808)	0.15856 (18102808)	
6263215.6	0.17043 (18102808)	0.16251 (18102808)	0.15484
(18102808)	0.15842 (18010208)	0.16593 (18010208)	
6263015.6	0.15127 (18102808)	0.15318 (18010208)	0.16058
(18010208)	0.15995 (18082308)	0.15264 (18082308)	
6262815.6	0.15545 (18010208)	0.15616 (18082308)	0.14947
(18082308)	0.14549 (18072808)	0.14224 (18072808)	
6262615.6	0.14632 (18082308)	0.14056 (18072808)	0.13840
(18072808)	0.14003 (18122108)	0.14528 (18042908)	
6262415.6	0.13444 (18072808)	0.13565 (18122108)	0.14089
(18122108)	0.14516 (18122108)	0.15092 (18042908)	
6262215.6	0.13674 (18122108)	0.14124 (18122108)	0.14470
(18122108)	0.14893 (18042908)	0.15299 (18042908)	
6262015.6	0.14109 (18122108)	0.14375 (18122108)	0.14644
(18042908)	0.14938 (18042908)	0.15042 (18042908)	
6261815.6	0.14236 (18122108)	0.14347 (18042908)	0.14529
(18042908)	0.14514 (18042908)	0.14264 (18010208)	
6261615.6	0.14050 (18122108)	0.14078 (18042908)	0.13951
(18042908)	0.13634 (18010208)	0.13073 (18042908)	

6261415.6	0.13591 (18042908)	0.13402 (18090908)	0.13019
(18010208)	0.12480 (18042008)	0.13872 (18072508)	
6261215.6	0.13058 (18010208)	0.12420 (18010208)	0.12689
(18042008)	0.14122 (18042008)	0.15514 (18072508)	
6261015.6	0.11926 (18122108)	0.12868 (18072508)	0.14297
(18042008)	0.15642 (18011108)	0.17032 (18042008)	
6260815.6	0.13082 (18042008)	0.14410 (18011108)	0.15773
(18042008)	0.16982 (18042008)	0.18244 (18052708)	
6260615.6	0.14557 (18042008)	0.15796 (18042008)	0.16885
(18042008)	0.18521 (18011108)	0.19238 (18011108)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)			
	244596.36	244796.36	244996.36
245196.36		245396.36	

6260415.6	0.15776 (18042008)	0.16743 (18042008)	0.18443
(18011108)	0.19238 (18082108)	0.22360 (18052708)	
6260215.6	0.17024 (18052708)	0.18312 (18011108)	0.19790
(18082108)	0.22207 (18052708)	0.23345 (18052708)	
6260015.6	0.18130 (18011108)	0.20343 (18082108)	0.21999
(18052708)	0.22961 (18052708)	0.23517 (18052708)	
6259815.6	0.20588 (18052708)	0.21743 (18052708)	0.22539
(18052708)	0.22940 (18052708)	0.22945 (18052708)	
6259615.6	0.21443 (18052708)	0.22084 (18052708)	0.22345
(18052708)	0.22235 (18052708)	0.26901c(18021908)	
6259415.6	0.21601 (18052708)	0.21736 (18052708)	
0.22452c(18021908)	0.27645c(18021908)	0.33825c(18021908)	
6259215.6	0.21117 (18052708)	0.23119c(18021908)	
0.28377c(18021908)	0.34583c(18021908)	0.39239 (18082108)	
6259015.6	0.23781c(18021908)	0.29095c(18021908)	

0.35317c(18021908)	0.38561 (18082108)	0.37876 (18082108)	
6258815.6	0.29799c(18021908)	0.36025c(18021908)	0.37853
(18082108)	0.36974 (18082108)	0.35195 (18082108)	
6258615.6	0.36706c(18021908)	0.37120 (18082108)	0.36062
(18082108)	0.34160 (18082108)	0.31569 (18082108)	
6258415.6	0.36366 (18082108)	0.35146 (18082108)	0.33135
(18082108)	0.30499 (18082108)	0.27455 (18082108)	
6258215.6	0.34227 (18082108)	0.32124 (18082108)	0.29454
(18082108)	0.26434 (18082108)	0.23299 (18082108)	
6258015.6	0.31129 (18082108)	0.28437 (18082108)	0.25448
(18082108)	0.22388 (18082108)	0.24278 (18092108)	
6257815.6	0.27448 (18082108)	0.24498 (18082108)	0.22126
(18092108)	0.23971 (18092108)	0.25426 (18092108)	
6257615.6	0.23581 (18082108)	0.21913 (18092108)	0.23664
(18092108)	0.25027 (18092108)	0.25901 (18092108)	
6257415.6	0.21697 (18092108)	0.23356 (18092108)	0.24632
(18092108)	0.25431 (18092108)	0.25683 (18092108)	
6257215.6	0.23049 (18092108)	0.24242 (18092108)	0.24970
(18092108)	0.25169 (18092108)	0.24806 (18092108)	
6257015.6	0.23857 (18092108)	0.24519 (18092108)	0.24668
(18092108)	0.24277 (18092108)	0.23357 (18092108)	
6256815.6	0.24076 (18092108)	0.24180 (18092108)	0.23764
(18092108)	0.22840 (18092108)	0.21455 (18092108)	
6256615.6	0.23704 (18092108)	0.23265 (18092108)	0.22340
(18092108)	0.20975 (18092108)	0.19567c(18032008)	
6256415.6	0.22781 (18092108)	0.21856 (18092108)	0.20510
(18092108)	0.19342c(18032008)	0.20023c(18032008)	
6256215.6	0.21387 (18092108)	0.20060 (18092108)	
0.19121c(18032008)	0.19784c(18032008)	0.20094c(18032008)	
6256015.6	0.19625 (18092108)	0.18905c(18032008)	
0.19551c(18032008)	0.19852c(18032008)	0.19784c(18032008)	
6255815.6	0.18694c(18032008)	0.19322c(18032008)	
0.19616c(18032008)	0.19551c(18032008)	0.19121c(18032008)	
6255615.6	0.19099c(18032008)	0.19385c(18032008)	
0.19322c(18032008)	0.18905c(18032008)	0.19252 (18032608)	
6255415.6	0.19159c(18032008)	0.19099c(18032008)	
0.18694c(18032008)	0.18989 (18032608)	0.19283 (18032608)	
6255215.6	0.18880c(18032008)	0.18486c(18032008)	0.18733
(18032608)	0.19027 (18032608)	0.18591c(18021908)	
6255015.6	0.18283c(18032008)	0.18482 (18032608)	0.18777
(18032608)	0.18263c(18021908)	0.17824c(18021908)	
6254815.6	0.18238 (18032608)	0.18533 (18032608)	
0.17943c(18021908)	0.17504c(18021908)	0.18363 (18032608)	
6254615.6	0.18294 (18032608)	0.17631c(18021908)	
0.17192c(18021908)	0.18139 (18032608)	0.20408 (18101608)	
6254415.6	0.17327c(18021908)	0.16888c(18021908)	0.17795
(18101608)	0.19900 (18101608)	0.22007 (18101608)	
6254215.6	0.16592c(18021908)	0.17351 (18101608)	
0.19354c(18121308)	0.21474 (18101608)	0.23476 (18101608)	
6254015.6	0.16921 (18101608)	0.18638c(18121308)	0.20955

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	245596.36	245796.36	245996.36
246196.36		246396.36	

6292415.6	0.04837c(18021908)	0.04861c(18021908)	
0.04886c(18021908)	0.04911c(18021908)	0.04486 (18090624)	
6292215.6	0.04867c(18021908)	0.04892c(18021908)	
0.04918c(18021908)	0.04943c(18021908)	0.04935 (18090624)	
6292015.6	0.04899c(18021908)	0.04924c(18021908)	
0.04950c(18021908)	0.04975c(18021908)	0.05001c(18021908)	
6291815.6	0.04930c(18021908)	0.04956c(18021908)	
0.04982c(18021908)	0.05008c(18021908)	0.05034c(18021908)	
6291615.6	0.05004 (18082008)	0.04988c(18021908)	
0.05015c(18021908)	0.05041c(18021908)	0.05068c(18021908)	
6291415.6	0.05111 (18082008)	0.05077 (18082008)	
0.05048c(18021908)	0.05075c(18021908)	0.05102c(18021908)	
6291215.6	0.05026c(18021908)	0.05195 (18082008)	0.05151
(18082008)	0.05109c(18021908)	0.05137c(18021908)	
6291015.6	0.05058c(18021908)	0.05086c(18021908)	0.05280
(18082008)	0.05225 (18082008)	0.05172c(18021908)	
6290815.6	0.05091c(18021908)	0.05120c(18021908)	0.05283
(18090624)	0.05366 (18082008)	0.05299 (18082008)	
6290615.6	0.05124c(18021908)	0.05153c(18021908)	
0.05183c(18021908)	0.05465 (18082008)	0.05452 (18082008)	
6290415.6	0.05124 (18082008)	0.05187c(18021908)	
0.05217c(18021908)	0.05248c(18021908)	0.05562 (18082008)	
6290215.6	0.05037 (18082008)	0.05222c(18021908)	
0.05252c(18021908)	0.05283c(18021908)	0.05314c(18021908)	
6290015.6	0.04926 (18082008)	0.05145 (18082008)	
0.05288c(18021908)	0.05319c(18021908)	0.05351c(18021908)	
6289815.6	0.04792 (18082008)	0.05032 (18082008)	0.05257
(18082008)	0.05355c(18021908)	0.05388c(18021908)	
6289615.6	0.04709 (18092424)	0.04895 (18082008)	0.05142
(18082008)	0.05373 (18082008)	0.05425c(18021908)	
6289415.6	0.04728 (18123108)	0.04809 (18092424)	0.05003
(18082008)	0.05256 (18082008)	0.05463c(18021908)	
6289215.6	0.04780 (18123108)	0.04792 (18123108)	0.04913

(18092424)	0.05114 (18082008)	0.05374 (18082008)	
6289015.6	0.04931 (18031908)	0.04846 (18123108)	0.04857
(18123108)	0.05020 (18092424)	0.05229 (18082008)	
6288815.6	0.05164 (18031908)	0.04977 (18031908)	0.04914
(18123108)	0.04940 (18092424)	0.05130 (18092424)	
6288615.6	0.05322 (18031908)	0.05216 (18031908)	0.05024
(18031908)	0.04983 (18123108)	0.05049 (18092424)	
6288415.6	0.05392 (18031908)	0.05378 (18031908)	0.05269
(18031908)	0.05072 (18031908)	0.05055 (18123108)	
6288215.6	0.05368 (18031908)	0.05450 (18031908)	0.05435
(18031908)	0.05323 (18031908)	0.05121 (18031908)	
6288015.6	0.05276 (18052424)	0.05424 (18031908)	0.05541
(18042108)	0.05507 (18042108)	0.05378 (18031908)	
6287815.6	0.05619c(18021908)	0.05408 (18052424)	0.05507
(18042108)	0.05664 (18042108)	0.05628 (18042108)	
6287615.6	0.05656c(18021908)	0.05696c(18021908)	0.05544
(18052424)	0.05628 (18042108)	0.05790 (18042108)	
6287415.6	0.05694c(18021908)	0.05734c(18021908)	
0.05775c(18021908)	0.05685 (18052424)	0.05752 (18042108)	
6287215.6	0.06188 (18052424)	0.05796 (18050308)	
0.05815c(18021908)	0.05857c(18021908)	0.05831 (18052424)	
6287015.6	0.06035 (18052424)	0.06314 (18052424)	0.06003
(18050308)	0.05898c(18021908)	0.05941c(18021908)	
6286815.6	0.05808c(18021908)	0.06143 (18052424)	0.06443
(18052424)	0.06220 (18050308)	0.05983c(18021908)	
6286615.6	0.05847c(18021908)	0.05891c(18021908)	0.06252
(18052424)	0.06575 (18052424)	0.06447 (18050308)	
6286415.6	0.06765 (18121924)	0.06056 (18121924)	
0.05976c(18021908)	0.06363 (18052424)	0.06711 (18052424)	
6286215.6	0.07597 (18121924)	0.07050 (18121924)	0.06334
(18121924)	0.06064c(18021908)	0.06475 (18052424)	
6286015.6	0.08174 (18121924)	0.07879 (18121924)	0.07346
(18121924)	0.06624 (18121924)	0.06155c(18021908)	
6285815.6	0.08410 (18121924)	0.08428 (18121924)	0.08168
(18121924)	0.07652 (18121924)	0.06928 (18121924)	
6285615.6	0.07827 (18050308)	0.08610 (18121924)	0.08683
(18121924)	0.08464 (18121924)	0.07969 (18121924)	
6285415.6	0.06762 (18050308)	0.07817 (18050308)	0.08805
(18121924)	0.08938 (18121924)	0.08765 (18121924)	
6285215.6	0.06142 (18082008)	0.06702 (18050308)	0.07798
(18050308)	0.08859 (18050308)	0.09193 (18121924)	
6285015.6	0.06164c(18021908)	0.06589 (18082008)	0.06634
(18050308)	0.07768 (18050308)	0.08883 (18050308)	
6284815.6	0.06213 (18070424)	0.06258c(18021908)	0.06852
(18121924)	0.06557 (18050308)	0.07728 (18050308)	
6284615.6	0.06631 (18070424)	0.06464 (18070424)	
0.06354c(18021908)	0.06798 (18121924)	0.06536 (18072824)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	245596.36	245796.36	245996.36
246196.36	246396.36		

6284415.6	0.07360 (18022508)	0.06871 (18022508)	0.06713
(18070424)	0.06453c(18021908)	0.06729 (18121924)	
6284215.6	0.08269 (18022508)	0.07732 (18022508)	0.07215
(18022508)	0.06957 (18070424)	0.06705 (18070424)	
6284015.6	0.09255 (18022508)	0.08689 (18022508)	0.08128
(18022508)	0.07583 (18022508)	0.07195 (18070424)	
6283815.6	0.10285 (18022508)	0.09718 (18022508)	0.09134
(18022508)	0.08549 (18022508)	0.07976 (18022508)	
6283615.6	0.11308 (18022508)	0.10776 (18022508)	0.10203
(18022508)	0.09604 (18022508)	0.08997 (18022508)	
6283415.6	0.12181 (18011208)	0.11808 (18022508)	0.11285
(18022508)	0.10710 (18022508)	0.10100 (18022508)	
6283215.6	0.12654 (18011208)	0.12678 (18011208)	0.12317
(18022508)	0.11837 (18011208)	0.11238 (18022508)	
6283015.6	0.12855c(18032108)	0.12956 (18011208)	0.13134
(18011208)	0.12832 (18022508)	0.12530 (18011208)	
6282815.6	0.13944 (18022508)	0.13436c(18032108)	0.13192
(18011208)	0.13538 (18011208)	0.13349 (18022508)	
6282615.6	0.13896 (18022508)	0.14173 (18022508)	0.14310
(18022508)	0.13772c(18032108)	0.13877 (18011208)	
6282415.6	0.13485 (18022508)	0.13985 (18022508)	0.14356
(18022508)	0.14586 (18022508)	0.14406c(18032108)	
6282215.6	0.12726 (18022508)	0.13424 (18022508)	0.14019
(18022508)	0.14490 (18022508)	0.14820 (18022508)	
6282015.6	0.11824 (18030808)	0.12521 (18022508)	0.13304
(18022508)	0.13994 (18022508)	0.14568 (18022508)	
6281815.6	0.12687 (18050608)	0.12876 (18030808)	0.12257
(18022508)	0.13122 (18022508)	0.13906 (18022508)	

6281615.6	0.12211c(18031208)	0.12353c(18031208)	0.13472
(18050608)	0.12847 (18030808)	0.12877 (18022508)	
6281415.6	0.11845c(18031208)	0.12381c(18031208)	
0.12706c(18031208)	0.12789c(18031208)	0.13987 (18030808)	
6281215.6	0.10873c(18031208)	0.11716c(18031208)	
0.12422c(18031208)	0.12937c(18031208)	0.13215c(18031208)	
6281015.6	0.10474 (18092908)	0.10499c(18031208)	
0.11462c(18031208)	0.12326c(18031208)	0.13029c(18031208)	
6280815.6	0.12282 (18092908)	0.11648 (18092908)	0.10796
(18092908)	0.11090c(18031208)	0.12092c(18031208)	
6280615.6	0.13318 (18092908)	0.13174 (18092908)	0.12747
(18092908)	0.12053 (18092908)	0.11130 (18092908)	
6280415.6	0.13334 (18092908)	0.13744 (18092908)	0.13877
(18092908)	0.13710 (18092908)	0.13237 (18092908)	
6280215.6	0.12342 (18092908)	0.13222 (18092908)	0.13907
(18092908)	0.14339 (18092908)	0.14472 (18092908)	
6280015.6	0.10614 (18092908)	0.11764 (18092908)	0.12845
(18092908)	0.13786 (18092908)	0.14518 (18092908)	
6279815.6	0.11835 (18030808)	0.11836 (18112808)	0.10993
(18092908)	0.12222 (18092908)	0.13379 (18092908)	
6279615.6	0.10611 (18022008)	0.10830 (18030808)	0.12046
(18030808)	0.12326 (18112808)	0.11392 (18092908)	
6279415.6	0.11823 (18022008)	0.11520 (18022008)	0.11124
(18022008)	0.11003 (18030808)	0.12264 (18030808)	
6279215.6	0.12597 (18022008)	0.12525 (18022008)	0.12346
(18022008)	0.12059 (18022008)	0.11670 (18022008)	
6279015.6	0.12812 (18022008)	0.12995 (18022008)	0.13075
(18022008)	0.13043 (18022008)	0.12895 (18022008)	
6278815.6	0.12437 (18022008)	0.12855 (18022008)	0.13193
(18022008)	0.13435 (18022008)	0.13568 (18022008)	
6278615.6	0.12373 (18103108)	0.12308 (18121108)	0.12913
(18121108)	0.13337 (18121108)	0.13574 (18022008)	
6278415.6	0.11677 (18112808)	0.12487 (18112808)	0.13328
(18112808)	0.12898 (18103108)	0.13362 (18121108)	
6278215.6	0.11095 (18112008)	0.10841 (18112008)	0.11589
(18112808)	0.12417 (18112808)	0.13284 (18112808)	
6278015.6	0.11900 (18112008)	0.11905 (18112008)	0.11808
(18112008)	0.11609 (18112008)	0.11495 (18112808)	
6277815.6	0.11925 (18112008)	0.12225 (18112008)	0.12431
(18112008)	0.12533 (18112008)	0.12523 (18112008)	
6277615.6	0.13097 (18103108)	0.13127 (18110108)	0.12856
(18110108)	0.12591 (18112008)	0.12912 (18112008)	
6277415.6	0.11195 (18103108)	0.12102 (18103108)	0.13044
(18103108)	0.14009 (18103108)	0.14093 (18110108)	
6277215.6	0.12944 (18122408)	0.12311 (18122408)	0.11694
(18122408)	0.11901 (18103108)	0.12903 (18103108)	
6277015.6	0.14474 (18110108)	0.15027 (18110108)	0.14718
(18122408)	0.14010 (18122408)	0.13312 (18122408)	
6276815.6	0.13192 (18110108)	0.13909 (18110108)	0.14616
(18110108)	0.15298 (18110108)	0.15939 (18110108)	

6276615.6 | 0.11521 (18110108) 0.12245 (18110108) 0.13007
(18110108) 0.13794 (18110108) 0.14596 (18110108)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 1816
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	245596.36	245796.36	245996.36
246196.36		246396.36	

6276415.6 | 0.13246 (18010208) 0.12800 (18010208) 0.12343
(18010208) 0.11940 (18110108) 0.12720 (18110108)
6276215.6 | 0.16140 (18010208) 0.15796 (18010208) 0.15398
(18010208) 0.14954 (18010208) 0.14474 (18010208)
6276015.6 | 0.18463 (18010208) 0.18407 (18010208) 0.18269
(18010208) 0.18048 (18010208) 0.17748 (18010208)
6275815.6 | 0.19404 (18010208) 0.19745 (18010208) 0.20007
(18010208) 0.20182 (18010208) 0.20265 (18010208)
6275615.6 | 0.21819c(18031208) 0.21319c(18031208)
0.20788c(18031208) 0.20535 (18010208) 0.21069 (18010208)
6275415.6 | 0.25523c(18031208) 0.25197c(18031208)
0.24826c(18031208) 0.24411c(18031208) 0.23952c(18031208)
6275215.6 | 0.27573 (18122408) 0.28272c(18031208)
0.28153c(18031208) 0.27982c(18031208) 0.27760c(18031208)
6275015.6 | 0.23863 (18122408) 0.24873 (18122408) 0.25910
(18122408) 0.26974 (18122408) 0.28060 (18122408)
6274815.6 | 0.19925 (18122408) 0.20856 (18122408) 0.21826
(18122408) 0.22836 (18122408) 0.23884 (18122408)
6274615.6 | 0.17574 (18030408) 0.17759 (18030408) 0.17930
(18030408) 0.18669 (18122408) 0.19595 (18122408)
6274415.6 | 0.17085 (18030408) 0.17393 (18030408) 0.17694
(18030408) 0.17986 (18030408) 0.18268 (18030408)
6274215.6 | 0.20586c(18031208) 0.21065 (18060608) 0.20939

(18060608)	0.20783 (18060608)	0.20596 (18060608)	
6274015.6	0.20449 (18030908)	0.20589 (18030908)	0.20722
(18030908)	0.20845 (18030908)	0.20960 (18030908)	
6273815.6	0.20818 (18030908)	0.21074 (18030908)	0.21327
(18030908)	0.21576 (18030908)	0.21821 (18030908)	
6273615.6	0.20990 (18060308)	0.21061 (18060308)	0.21120
(18060308)	0.21190 (18060624)	0.21624 (18060624)	
6273415.6	0.25405 (18060608)	0.26154 (18060608)	0.26928
(18060608)	0.27584 (18060308)	0.27891 (18060308)	
6273215.6	0.30331 (18060308)	0.30923 (18060308)	0.31524
(18060308)	0.32132 (18060308)	0.32748 (18060308)	
6273015.6	0.31606 (18061108)	0.32228 (18061108)	0.32866
(18061108)	0.33520 (18061108)	0.34275 (18060308)	
6272815.6	0.38263 (18061008)	0.38930 (18061008)	0.39612
(18061008)	0.40310 (18061008)	0.41024 (18061008)	
6272615.6	0.44949 (18061008)	0.45879 (18061008)	0.46837
(18061008)	0.47825 (18061008)	0.48843 (18061008)	
6272415.6	0.47713 (18061008)	0.48769 (18061008)	0.49859
(18061008)	0.50987 (18061008)	0.52152 (18061008)	
6272215.6	0.38237 (18092408)	0.38667 (18092408)	0.39106
(18092408)	0.39554 (18092408)	0.40011 (18092408)	
6272015.6	0.33905 (18081508)	0.34785 (18081508)	0.35696
(18081508)	0.36640 (18081508)	0.37619 (18081508)	
6271815.6	0.36055 (18061008)	0.36750 (18061008)	0.37485
(18060808)	0.38535 (18060808)	0.39622 (18060808)	
6271615.6	0.39009 (18060808)	0.39935 (18060808)	0.40882
(18060808)	0.41851 (18060808)	0.42841 (18060808)	
6271415.6	0.38737 (18060808)	0.39416 (18060808)	0.40097
(18060808)	0.40779 (18060808)	0.41458 (18060808)	
6271215.6	0.34655 (18060808)	0.34980 (18060808)	0.35287
(18060808)	0.35577 (18060808)	0.35847 (18060808)	
6271015.6	0.27990 (18060808)	0.27979 (18060808)	0.27944
(18060808)	0.27884 (18060808)	0.27797 (18060808)	
6270815.6	0.20552 (18060808)	0.20326 (18060808)	0.20079
(18060808)	0.19813 (18060808)	0.19527 (18060808)	
6270615.6	0.17922 (18081508)	0.17493 (18081508)	0.17051
(18081508)	0.17750 (18010208)	0.18475 (18010208)	
6270415.6	0.18138 (18010208)	0.18756 (18010208)	0.19378
(18010208)	0.20001 (18010208)	0.20440 (18101608)	
6270215.6	0.18077 (18101608)	0.18161 (18101608)	0.18216
(18101608)	0.18242 (18101608)	0.18236 (18101608)	
6270015.6	0.15979c(18031208)	0.16474c(18031208)	
0.16946c(18031208)	0.17388c(18031208)	0.17795c(18031208)	
6269815.6	0.16238c(18031208)	0.16445c(18031208)	
0.16606c(18031208)	0.16716c(18031208)	0.16773c(18031208)	
6269615.6	0.14766c(18031208)	0.14674c(18031208)	
0.14534c(18031208)	0.14353 (18010124)	0.14501 (18010124)	
6269415.6	0.13044 (18101724)	0.13341 (18010208)	0.13449
(18010208)	0.14125 (18051308)	0.14438 (18101724)	
6269215.6	0.13064 (18101724)	0.13183 (18101724)	0.13243

(18101724)	0.13428 (18010208)	0.13843 (18010208)	
6269015.6	0.12757 (18010208)	0.13355 (18052508)	0.14009
(18052508)	0.14752 (18100808)	0.15849 (18100808)	
6268815.6	0.14731 (18051308)	0.14905 (18051308)	0.15061
(18051308)	0.15206 (18051308)	0.15629 (18010208)	
6268615.6	0.14482 (18010208)	0.15522 (18101608)	0.17111
(18101608)	0.18888 (18101608)	0.20859 (18101608)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	245596.36	245796.36	245996.36
246196.36		246396.36	

6268415.6	0.18938 (18101608)	0.20187 (18100808)	0.20860
(18100808)	0.21480 (18100808)	0.22042 (18100808)	
6268215.6	0.20301 (18100808)	0.20758 (18100808)	0.21160
(18100808)	0.21508 (18100808)	0.21806 (18100808)	
6268015.6	0.20156 (18100808)	0.20898 (18090708)	0.21949
(18090708)	0.22939 (18090708)	0.23846 (18090708)	
6267815.6	0.22443 (18090708)	0.23254 (18090708)	0.23963
(18090708)	0.24552 (18090708)	0.25004 (18090708)	
6267615.6	0.23806 (18090708)	0.24186 (18090708)	0.24422
(18090708)	0.24502 (18090708)	0.24416 (18090708)	
6267415.6	0.23629 (18090708)	0.23514 (18090708)	0.23242
(18090708)	0.22810 (18090708)	0.22221 (18090708)	
6267215.6	0.21958 (18090708)	0.21386 (18090708)	0.20676
(18090708)	0.19836 (18090708)	0.20255 (18100808)	
6267015.6	0.19128 (18090708)	0.19170 (18100808)	0.19759
(18100808)	0.20372 (18100808)	0.20999 (18100808)	
6266815.6	0.19292 (18100808)	0.19868 (18100808)	
0.20970c(18021908)	0.22450c(18021908)	0.23826c(18021908)	

6266615.6	0.20868c(18021908)	0.22165c(18021908)	
0.23329c(18021908)	0.23630 (18101608)	0.22987 (18101608)	
6266415.6	0.22735c(18021908)	0.22323 (18101608)	0.21733
(18101608)	0.21185 (18100808)	0.21444 (18100808)	
6266215.6	0.20604 (18101608)	0.20357 (18100808)	0.20578
(18100808)	0.20779 (18100808)	0.21605c(18021908)	
6266015.6	0.19759 (18100808)	0.20521 (18102808)	
0.20134c(18021908)	0.20304 (18100808)	0.20492 (18100808)	
6265815.6	0.19334 (18100808)	0.19519 (18100808)	0.19712
(18100808)	0.19909 (18100808)	0.20098 (18100808)	
6265615.6	0.18994 (18100808)	0.19199 (18100808)	0.19396
(18100808)	0.19565 (18100808)	0.19681 (18100808)	
6265415.6	0.18748 (18100808)	0.18922 (18100808)	0.19040
(18100808)	0.19076 (18100808)	0.19001 (18100808)	
6265215.6	0.18445 (18100808)	0.18481 (18100808)	0.18407
(18100808)	0.18199 (18100808)	0.17837 (18100808)	
6265015.6	0.17851 (18100808)	0.17646 (18100808)	0.17292
(18100808)	0.18045 (18111508)	0.20473 (18111508)	
6264815.6	0.16780 (18100808)	0.17757 (18111508)	0.20085
(18111508)	0.22128 (18111508)	0.23696 (18111508)	
6264615.6	0.19710 (18111508)	0.21670 (18111508)	0.23179
(18111508)	0.24077 (18111508)	0.24252 (18111508)	
6264415.6	0.22685 (18111508)	0.23562 (18111508)	0.23756
(18111508)	0.23220 (18111508)	0.21982 (18111508)	
6264215.6	0.23280 (18111508)	0.22801 (18111508)	0.21652
(18111508)	0.20180 (18082308)	0.20329 (18102808)	
6264015.6	0.21329 (18111508)	0.19705 (18111508)	0.19789
(18102808)	0.18857 (18102808)	0.17944 (18102808)	
6263815.6	0.19261 (18082308)	0.18374 (18102808)	0.17494
(18102808)	0.16714 (18010208)	0.17567 (18010208)	
6263615.6	0.17063 (18102808)	0.16242 (18102808)	0.16966
(18010208)	0.17732 (18010208)	0.17175 (18082308)	
6263415.6	0.16391 (18010208)	0.17151 (18010208)	0.16776
(18082308)	0.16316 (18072808)	0.15987 (18072808)	
6263215.6	0.16382 (18082308)	0.15717 (18072808)	0.15519
(18072808)	0.15350 (18042908)	0.16262 (18042908)	
6263015.6	0.15038 (18072808)	0.14590 (18072808)	0.15370
(18042908)	0.16190 (18042908)	0.16918 (18042908)	
6262815.6	0.14540 (18042908)	0.15332 (18042908)	0.16056
(18042908)	0.16663 (18042908)	0.17094 (18042908)	
6262615.6	0.15238 (18042908)	0.15860 (18042908)	0.16343
(18042908)	0.16630 (18042908)	0.16290 (18010208)	
6262415.6	0.15607 (18042908)	0.15963 (18042908)	0.16108
(18042908)	0.15606 (18010208)	0.15505 (18090908)	
6262215.6	0.15527 (18042908)	0.15536 (18042908)	0.14957
(18090908)	0.14800 (18042908)	0.14611 (18042008)	
6262015.6	0.14903 (18010208)	0.14564 (18042908)	0.13978
(18042908)	0.14628 (18072508)	0.16499 (18072508)	
6261815.6	0.13819 (18042908)	0.13488 (18042008)	0.14986
(18072508)	0.16668 (18072508)	0.18024 (18072508)	

6261615.6	0.13654 (18090908)	0.15253 (18072508)	0.16736
(18072508)	0.17981 (18011108)	0.19526 (18011108)	
6261415.6	0.15428 (18072508)	0.16707 (18072508)	0.18220
(18011108)	0.19591 (18042008)	0.20650 (18011108)	
6261215.6	0.16918 (18011108)	0.18312 (18042008)	0.19608
(18011108)	0.20468 (18011108)	0.23474 (18082108)	
6261015.6	0.18174 (18042008)	0.19546 (18011108)	0.20626
(18082108)	0.24112 (18082108)	0.25893 (18052708)	
6260815.6	0.19422 (18011108)	0.21225 (18082108)	0.24201
(18052708)	0.25508 (18052708)	0.26329 (18052708)	
6260615.6	0.21821 (18082108)	0.23971 (18052708)	0.25071
(18052708)	0.25695 (18052708)	0.25828 (18052708)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	245596.36	245796.36	245996.36
	246196.36	246396.36	

6260415.6	0.23683 (18052708)	0.24588 (18052708)	0.25033
(18052708)	0.25016 (18052708)	0.29724c(18021908)	
6260215.6	0.24068 (18052708)	0.24349 (18052708)	
0.24620c(18021908)	0.30580c(18021908)	0.37694c(18021908)	
6260015.6	0.23652 (18052708)	0.25386c(18021908)	
0.31420c(18021908)	0.38555c(18021908)	0.42110 (18082108)	
6259815.6	0.26148c(18021908)	0.32242c(18021908)	
0.39385c(18021908)	0.41316 (18082108)	0.40432 (18082108)	
6259615.6	0.33044c(18021908)	0.40183c(18021908)	0.40490
(18082108)	0.39388 (18082108)	0.37268 (18082108)	
6259415.6	0.39883 (18082108)	0.39639 (18082108)	0.38339
(18082108)	0.36088 (18082108)	0.33094 (18082108)	
6259215.6	0.38766 (18082108)	0.37288 (18082108)	0.34927

(18082108)	0.31896 (18082108)	0.28469 (18082108)	
6259015.6	0.36239 (18082108)	0.33785 (18082108)	0.30733
(18082108)	0.27350 (18082108)	0.25780 (18092108)	
6258815.6	0.32665 (18082108)	0.29605 (18082108)	0.26275
(18082108)	0.25486 (18092108)	0.27479 (18092108)	
6258615.6	0.28512 (18082108)	0.25242 (18082108)	0.25188
(18092108)	0.27062 (18092108)	0.28393 (18092108)	
6258415.6	0.24250 (18082108)	0.24887 (18092108)	0.26648
(18092108)	0.27876 (18092108)	0.28462 (18092108)	
6258215.6	0.24584 (18092108)	0.26237 (18092108)	0.27368
(18092108)	0.27877 (18092108)	0.27705 (18092108)	
6258015.6	0.25830 (18092108)	0.26870 (18092108)	0.27307
(18092108)	0.27089 (18092108)	0.26210 (18092108)	
6257815.6	0.26381 (18092108)	0.26752 (18092108)	0.26492
(18092108)	0.25600 (18092108)	0.24122 (18092108)	
6257615.6	0.26210 (18092108)	0.25913 (18092108)	0.25011
(18092108)	0.23551 (18092108)	0.21624 (18092108)	
6257415.6	0.25352 (18092108)	0.24441 (18092108)	0.22999
(18092108)	0.21114 (18092108)	0.21300c(18032008)	
6257215.6	0.23890 (18092108)	0.22467 (18092108)	0.20622
(18092108)	0.21033c(18032008)	0.21387c(18032008)	
6257015.6	0.21952 (18092108)	0.20148 (18092108)	
0.20771c(18032008)	0.21116c(18032008)	0.21033c(18032008)	
6256815.6	0.19797c(18032008)	0.20516c(18032008)	
0.20852c(18032008)	0.20771c(18032008)	0.20453 (18032608)	
6256615.6	0.20267c(18032008)	0.20593c(18032008)	
0.20516c(18032008)	0.20151 (18032608)	0.20666 (18032608)	
6256415.6	0.20341c(18032008)	0.20267c(18032008)	0.19857
(18032608)	0.20369 (18032608)	0.20658 (18032608)	
6256215.6	0.20023c(18032008)	0.19570 (18032608)	0.20079
(18032608)	0.20369 (18032608)	0.20363c(18021908)	
6256015.6	0.19342c(18032008)	0.19796 (18032608)	0.20088
(18032608)	0.19990c(18021908)	0.19556c(18021908)	
6255815.6	0.19521 (18032608)	0.19813 (18032608)	
0.19626c(18021908)	0.19191c(18021908)	0.20718c(18121308)	
6255615.6	0.19545 (18032608)	0.19272c(18021908)	
0.18836c(18021908)	0.19917c(18121308)	0.23193 (18101608)	
6255415.6	0.18927c(18021908)	0.18490c(18021908)	
0.19155c(18121308)	0.22601 (18101608)	0.24915 (18101608)	
6255215.6	0.18152c(18021908)	0.18830 (18032608)	0.22027
(18101608)	0.24300 (18101608)	0.26449 (18101608)	
6255015.6	0.18594 (18032608)	0.21471 (18101608)	0.23702
(18101608)	0.25823 (18101608)	0.27749 (18101608)	
6254815.6	0.20931 (18101608)	0.23121 (18101608)	0.25213
(18101608)	0.27125 (18101608)	0.28783 (18101608)	
6254615.6	0.22556 (18101608)	0.24619 (18101608)	0.26515
(18101608)	0.28173 (18101608)	0.29533 (18101608)	
6254415.6	0.24040 (18101608)	0.25920 (18101608)	0.27575
(18101608)	0.28947 (18101608)	0.29995 (18101608)	
6254215.6	0.25338 (18101608)	0.26990 (18101608)	0.28372

(18101608)	0.29442 (18101608)	0.30177 (18101608)	
6254015.6	0.26417 (18101608)	0.27807 (18101608)	0.28897
(18101608)	0.29663 (18101608)	0.30095 (18101608)	
6253815.6	0.27253 (18101608)	0.28361 (18101608)	0.29155
(18101608)	0.29624 (18101608)	0.29770 (18101608)	
6253615.6	0.27834 (18101608)	0.28655 (18101608)	0.29159
(18101608)	0.29347 (18101608)	0.29222 (18101608)	
6253415.6	0.28161 (18101608)	0.28698 (18101608)	0.28926
(18101608)	0.28850 (18101608)	0.28471 (18101608)	
6253215.6	0.28243 (18101608)	0.28509 (18101608)	0.28478
(18101608)	0.28153 (18101608)	0.27533 (18101608)	
6253015.6	0.28096 (18101608)	0.28107 (18101608)	0.27834
(18101608)	0.27274 (18101608)	0.26421 (18101608)	
6252815.6	0.27738 (18101608)	0.27513 (18101608)	0.27010
(18101608)	0.26226 (18101608)	0.25149 (18101608)	
6252615.6	0.27191 (18101608)	0.26742 (18101608)	0.26023
(18101608)	0.25023 (18101608)	0.22370c(18121308)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	245596.36	245796.36	245996.36
246196.36	246396.36		

- - - - -
 - - - - -

6252415.6	0.26471 (18101608)	0.25812 (18101608)	0.24884
(18101608)	0.22984c(18121308)	0.19153c(18121308)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	246596.36	246796.36	246996.36
247196.36		247396.36	

6292415.6	0.04146 (18111608)	0.04439 (18122008)	0.04980
(18122008)	0.05035c(18021908)	0.05558 (18092424)	
6292215.6	0.04461 (18090624)	0.04283 (18112808)	0.04631
(18122008)	0.05069c(18021908)	0.05223 (18092424)	
6292015.6	0.04930 (18090624)	0.04432 (18090624)	0.04442
(18112808)	0.04828 (18122008)	0.05131c(18021908)	
6291815.6	0.05061c(18021908)	0.04918 (18090624)	0.04396
(18090624)	0.04599 (18112808)	0.05031 (18122008)	
6291615.6	0.05095c(18021908)	0.05122c(18021908)	0.04899
(18090624)	0.04435 (18112808)	0.04752 (18112808)	
6291415.6	0.05130c(18021908)	0.05157c(18021908)	
0.05185c(18021908)	0.04873 (18090624)	0.04612 (18112808)	
6291215.6	0.05165c(18021908)	0.05193c(18021908)	
0.05221c(18021908)	0.05249c(18021908)	0.04841 (18090624)	
6291015.6	0.05200c(18021908)	0.05229c(18021908)	
0.05258c(18021908)	0.05287c(18021908)	0.05316c(18021908)	
6290815.6	0.05236c(18021908)	0.05265c(18021908)	
0.05295c(18021908)	0.05324c(18021908)	0.05354c(18021908)	
6290615.6	0.05372 (18082008)	0.05302c(18021908)	
0.05332c(18021908)	0.05362c(18021908)	0.05393c(18021908)	
6290415.6	0.05539 (18082008)	0.05445 (18082008)	
0.05370c(18021908)	0.05401c(18021908)	0.05432c(18021908)	
6290215.6	0.05661 (18082008)	0.05627 (18082008)	0.05517
(18082008)	0.05440c(18021908)	0.05471c(18021908)	
6290015.6	0.05508 (18090624)	0.05761 (18082008)	0.05714
(18082008)	0.05588 (18082008)	0.05511c(18021908)	
6289815.6	0.05420c(18021908)	0.05745 (18090624)	0.05862
(18082008)	0.05802 (18082008)	0.05658 (18082008)	
6289615.6	0.05458c(18021908)	0.05491c(18021908)	0.05959
(18082008)	0.05964 (18082008)	0.05889 (18082008)	
6289415.6	0.05496c(18021908)	0.05531c(18021908)	

0.05565c(18021908)	0.06074 (18082008)	0.06067 (18082008)	
6289215.6	0.05535c(18021908)	0.05570c(18021908)	
0.05605c(18021908)	0.05722 (18090624)	0.06191 (18082008)	
6289015.6	0.05497 (18082008)	0.05610c(18021908)	
0.05646c(18021908)	0.05682c(18021908)	0.05983 (18090624)	
6288815.6	0.05349 (18082008)	0.05624 (18082008)	
0.05687c(18021908)	0.05723c(18021908)	0.05760c(18021908)	
6288615.6	0.05244 (18092424)	0.05473 (18082008)	
0.05728c(18021908)	0.05766c(18021908)	0.05803c(18021908)	
6288415.6	0.05163 (18092424)	0.05363 (18092424)	0.05601
(18082008)	0.05808c(18021908)	0.05847c(18021908)	
6288215.6	0.05128 (18123108)	0.05280 (18092424)	0.05485
(18092424)	0.05735 (18082008)	0.05891c(18021908)	
6288015.6	0.05174 (18123108)	0.05203 (18123108)	0.05402
(18092424)	0.05611 (18092424)	0.05874 (18082008)	
6287815.6	0.05435 (18031908)	0.05252 (18123108)	0.05285
(18092424)	0.05528 (18092424)	0.05743 (18092424)	
6287615.6	0.05752 (18042108)	0.05513 (18042108)	0.05332
(18123108)	0.05409 (18092424)	0.05659 (18092424)	
6287415.6	0.05900c(18021908)	0.05881 (18042108)	0.05632
(18042108)	0.05414 (18123108)	0.05537 (18092424)	
6287215.6	0.05881 (18042108)	0.05986c(18021908)	0.06014
(18042108)	0.05754 (18042108)	0.05499 (18123108)	
6287015.6	0.05982 (18052424)	0.06014 (18042108)	
0.06074c(18021908)	0.06119c(18021908)	0.05880 (18042108)	
6286815.6	0.06028c(18021908)	0.06073c(18021908)	
0.06119c(18021908)	0.06165c(18021908)	0.06211c(18021908)	
6286615.6	0.06071c(18021908)	0.06117c(18021908)	
0.06164c(18021908)	0.06211c(18021908)	0.06259c(18021908)	
6286415.6	0.06684 (18050308)	0.06162c(18021908)	
0.06210c(18021908)	0.06258c(18021908)	0.06307c(18021908)	
6286215.6	0.06849 (18052424)	0.06932 (18050308)	0.06289
(18052508)	0.06305c(18021908)	0.06355c(18021908)	
6286015.6	0.06589 (18052424)	0.06990 (18052424)	0.07192
(18050308)	0.06453 (18052508)	0.06404c(18021908)	
6285815.6	0.06248c(18021908)	0.06704 (18052424)	0.07134
(18052424)	0.07391 (18052424)	0.06622 (18052508)	
6285615.6	0.07246 (18121924)	0.06365 (18121924)	0.06821
(18052424)	0.07282 (18052424)	0.07565 (18052424)	
6285415.6	0.08296 (18121924)	0.07577 (18121924)	0.06679
(18121924)	0.06939 (18052424)	0.07432 (18052424)	
6285215.6	0.09072 (18121924)	0.08634 (18121924)	0.07923
(18121924)	0.07010 (18121924)	0.07058 (18052424)	
6285015.6	0.09447 (18121924)	0.09383 (18121924)	0.08982
(18121924)	0.08283 (18121924)	0.07358 (18121924)	
6284815.6	0.08896 (18050308)	0.09698 (18121924)	0.09698
(18121924)	0.09340 (18121924)	0.08658 (18121924)	
6284615.6	0.07677 (18050308)	0.08898 (18050308)	0.09944
(18121924)	0.10015 (18121924)	0.09707 (18121924)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 1821
*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	246596.36	246796.36	246996.36
247196.36		247396.36	

6284415.6	0.06735 (18082008)	0.07615 (18050308)	0.08888
(18050308)	0.10100 (18050308)	0.10334 (18121924)	
6284215.6	0.06645 (18121924)	0.07240 (18082008)	0.07542
(18050308)	0.08865 (18050308)	0.10147 (18050308)	
6284015.6	0.06992 (18070424)	0.06723c(18021908)	0.07767
(18121924)	0.07458 (18050308)	0.08830 (18050308)	
6283815.6	0.07428 (18022508)	0.07278 (18070424)	0.06927
(18070424)	0.07704 (18121924)	0.07436 (18072824)	
6283615.6	0.08396 (18022508)	0.07816 (18022508)	0.07560
(18070424)	0.07256 (18070424)	0.07623 (18121924)	
6283415.6	0.09472 (18022508)	0.08844 (18022508)	0.08232
(18022508)	0.07834 (18070424)	0.07588 (18070424)	
6283215.6	0.10620 (18022508)	0.09975 (18022508)	0.09322
(18022508)	0.08678 (18022508)	0.08098 (18070424)	
6283015.6	0.11797 (18011208)	0.11165 (18022508)	0.10507
(18022508)	0.09830 (18022508)	0.09155 (18022508)	
6282815.6	0.12950 (18082008)	0.12566 (18011208)	0.11735
(18022508)	0.11067 (18022508)	0.10370 (18022508)	
6282615.6	0.13865 (18022508)	0.13453 (18022508)	0.13340
(18011208)	0.12499 (18011208)	0.11655 (18022508)	
6282415.6	0.14141 (18011208)	0.14372 (18022508)	0.14012
(18022508)	0.13634 (18082008)	0.13356 (18011208)	
6282215.6	0.14995 (18022508)	0.14787c(18032108)	0.14866
(18022508)	0.14568 (18022508)	0.14129 (18022508)	
6282015.6	0.15002 (18022508)	0.15417c(18032108)	0.15396
(18022508)	0.15193 (18011208)	0.15115 (18022508)	

6281815.6	0.14584 (18022508)	0.15129 (18022508)	
0.15754c(18032108)	0.15741 (18022508)	0.15784 (18022508)	
6281615.6	0.13752 (18022508)	0.14534 (18022508)	0.15192
(18022508)	0.15953c(18032108)	0.16569c(18032108)	
6281415.6	0.12804 (18030808)	0.13531 (18022508)	0.14414
(18022508)	0.15186 (18022508)	0.16002c(18032108)	
6281215.6	0.13402 (18050608)	0.13980 (18030808)	0.13240
(18022508)	0.14221 (18022508)	0.15106 (18022508)	
6281015.6	0.13514c(18031208)	0.13735c(18031208)	0.14273
(18050608)	0.13960 (18030808)	0.13953 (18022508)	
6280815.6	0.12972c(18031208)	0.13666c(18031208)	
0.14112c(18031208)	0.14265c(18031208)	0.15185 (18050608)	
6280615.6	0.11725c(18031208)	0.12764c(18031208)	
0.13658c(18031208)	0.14334c(18031208)	0.14729c(18031208)	
6280415.6	0.12478 (18092908)	0.11475 (18092908)	
0.12408c(18031208)	0.13483c(18031208)	0.14383c(18031208)	
6280215.6	0.14279 (18092908)	0.13754 (18092908)	0.12923
(18092908)	0.11917c(18031208)	0.13143c(18031208)	
6280015.6	0.14975 (18092908)	0.15107 (18092908)	0.14883
(18092908)	0.14300 (18092908)	0.13388 (18092908)	
6279815.6	0.14389 (18092908)	0.15171 (18092908)	0.15655
(18092908)	0.15784 (18092908)	0.15525 (18092908)	
6279615.6	0.12707 (18092908)	0.13949 (18092908)	0.15032
(18092908)	0.15870 (18092908)	0.16383 (18092908)	
6279415.6	0.12846 (18112808)	0.11813 (18092908)	0.13223
(18092908)	0.14557 (18092908)	0.15722 (18092908)	
6279215.6	0.11187 (18022008)	0.12488 (18030808)	0.13395
(18112808)	0.12258 (18092908)	0.13770 (18092908)	
6279015.6	0.12629 (18022008)	0.12250 (18022008)	0.11766
(18022008)	0.12719 (18030808)	0.13978 (18112808)	
6278815.6	0.13582 (18022008)	0.13472 (18022008)	0.13233
(18022008)	0.12869 (18022008)	0.12386 (18022008)	
6278615.6	0.13880 (18022008)	0.14074 (18022008)	0.14143
(18022008)	0.14077 (18022008)	0.13871 (18022008)	
6278415.6	0.13927 (18121108)	0.14271 (18121108)	0.14365
(18121108)	0.14593 (18022008)	0.14724 (18022008)	
6278215.6	0.14117 (18103108)	0.13770 (18121108)	0.14492
(18121108)	0.14990 (18121108)	0.15223 (18121108)	
6278015.6	0.12339 (18112808)	0.13229 (18112808)	0.14157
(18112808)	0.14772 (18103108)	0.15021 (18121108)	
6277815.6	0.12398 (18112008)	0.12159 (18112008)	0.12253
(18112808)	0.13162 (18112808)	0.14120 (18112808)	
6277615.6	0.13127 (18112008)	0.13224 (18112008)	0.13194
(18112008)	0.13036 (18112008)	0.12750 (18112008)	
6277415.6	0.13800 (18110108)	0.13442 (18110108)	0.13666
(18112008)	0.13890 (18112008)	0.13979 (18112008)	
6277215.6	0.13946 (18103108)	0.15017 (18103108)	0.15166
(18110108)	0.14849 (18110108)	0.14455 (18110108)	
6277015.6	0.12629 (18122408)	0.12670 (18103108)	0.13782
(18103108)	0.14941 (18103108)	0.16133 (18103108)	

6276815.6	0.15984 (18122408)	0.15207 (18122408)	0.14437
(18122408)	0.13681 (18122408)	0.13511 (18103108)	
6276615.6	0.15395 (18110108)	0.16176 (18110108)	0.16919
(18110108)	0.17410 (18122408)	0.16557 (18122408)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1822

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	246596.36	246796.36	246996.36
	247196.36	247396.36	

6276415.6	0.13550 (18110108)	0.14419 (18110108)	0.15314
(18110108)	0.16217 (18110108)	0.17110 (18110108)	
6276215.6	0.13966 (18010208)	0.13443 (18010208)	0.13207
(18110108)	0.14109 (18110108)	0.15066 (18110108)	
6276015.6	0.17374 (18010208)	0.16933 (18010208)	0.16435
(18010208)	0.15888 (18010208)	0.15307 (18010208)	
6275815.6	0.20250 (18010208)	0.20135 (18010208)	0.19920
(18010208)	0.19608 (18010208)	0.19204 (18010208)	
6275615.6	0.21525 (18010208)	0.21893 (18010208)	0.22162
(18010208)	0.22322 (18010208)	0.22367 (18010208)	
6275415.6	0.23451c(18031208)	0.22910c(18031208)	
0.22331c(18031208)	0.22908 (18010208)	0.23512 (18010208)	
6275215.6	0.27484c(18031208)	0.27155c(18031208)	
0.26772c(18031208)	0.26336c(18031208)	0.25848c(18031208)	
6275015.6	0.29167 (18122408)	0.30290 (18122408)	
0.30319c(18031208)	0.30179c(18031208)	0.29978c(18031208)	
6274815.6	0.24970 (18122408)	0.26093 (18122408)	0.27251
(18122408)	0.28441 (18122408)	0.29661 (18122408)	
6274615.6	0.20566 (18122408)	0.21585 (18122408)	0.22650
(18122408)	0.23763 (18122408)	0.24924 (18122408)	
6274415.6	0.18539 (18030408)	0.18796 (18030408)	0.19040

(18030408)	0.19267 (18030408)	0.20130 (18122408)	
6274215.6	0.20378 (18060608)	0.20129 (18060608)	0.19849
(18060608)	0.19538 (18060608)	0.19196 (18060608)	
6274015.6	0.21065 (18030908)	0.21159 (18030908)	
0.21891c(18031208)	0.22776c(18031208)	0.23691c(18031208)	
6273815.6	0.22061 (18030908)	0.22296 (18030908)	0.22524
(18030908)	0.22746 (18030908)	0.22961 (18030908)	
6273615.6	0.22067 (18060624)	0.22521 (18060624)	0.22986
(18060624)	0.23461 (18060624)	0.23946 (18060624)	
6273415.6	0.28190 (18060308)	0.28479 (18060308)	0.28757
(18060308)	0.29022 (18060308)	0.29275 (18060308)	
6273215.6	0.33370 (18060308)	0.33998 (18060308)	0.34632
(18060308)	0.34446 (18092408)	0.34237 (18092408)	
6273015.6	0.35128 (18060308)	0.36005 (18060308)	0.36906
(18060308)	0.37831 (18060308)	0.38782 (18060308)	
6272815.6	0.41754 (18061008)	0.42502 (18061008)	0.43267
(18061008)	0.44050 (18061008)	0.44852 (18061008)	
6272615.6	0.49894 (18061008)	0.50978 (18061008)	0.52096
(18061008)	0.53251 (18061008)	0.54444 (18061008)	
6272415.6	0.53358 (18061008)	0.54200 (18092408)	0.54981
(18092408)	0.55784 (18092408)	0.56608 (18092408)	
6272215.6	0.40477 (18092408)	0.40953 (18092408)	0.41439
(18092408)	0.41935 (18092408)	0.42441 (18092408)	
6272015.6	0.38633 (18081508)	0.39684 (18081508)	0.40775
(18081508)	0.41907 (18081508)	0.43082 (18081508)	
6271815.6	0.40745 (18060808)	0.41907 (18060808)	0.43108
(18060808)	0.44350 (18060808)	0.45635 (18060808)	
6271615.6	0.43852 (18060808)	0.44883 (18060808)	0.45935
(18060808)	0.47007 (18060808)	0.48099 (18060808)	
6271415.6	0.42136 (18060808)	0.42809 (18060808)	0.43476
(18060808)	0.44135 (18060808)	0.44783 (18060808)	
6271215.6	0.36095 (18060808)	0.36320 (18060808)	0.36519
(18060808)	0.36691 (18060808)	0.36833 (18060808)	
6271015.6	0.27684 (18060808)	0.27543 (18060808)	0.27373
(18060808)	0.27172 (18060808)	0.26942 (18060808)	
6270815.6	0.19915 (18101608)	0.20596 (18101608)	0.21286
(18101608)	0.21983 (18101608)	0.22407 (18081508)	
6270615.6	0.19220 (18010208)	0.19982 (18010208)	0.20761
(18010208)	0.21551 (18010208)	0.22351 (18010208)	
6270415.6	0.20668 (18101608)	0.20864 (18101608)	0.21027
(18101608)	0.21153 (18101608)	0.21240 (18101608)	
6270215.6	0.18198 (18101608)	0.18128 (18101608)	
0.18657c(18031208)	0.19257c(18031208)	0.19822c(18031208)	
6270015.6	0.18161c(18031208)	0.18479c(18031208)	
0.18744c(18031208)	0.18949c(18031208)	0.19090c(18031208)	
6269815.6	0.16773c(18031208)	0.16714c(18031208)	
0.16595c(18031208)	0.16417c(18031208)	0.16446 (18010124)	
6269615.6	0.14587 (18010124)	0.15078 (18101724)	0.15249
(18010208)	0.15744 (18051308)	0.16272 (18101724)	
6269415.6	0.14650 (18101724)	0.14793 (18101724)	0.14862

(18101724)	0.15140 (18010208)	0.15625 (18010208)	
6269215.6	0.14388 (18052508)	0.15166 (18052508)	0.15906
(18052508)	0.16987 (18100808)	0.18115 (18051308)	
6269015.6	0.16404 (18051308)	0.16622 (18051308)	0.16826
(18051308)	0.17026 (18051308)	0.18579 (18101608)	
6268815.6	0.16946 (18101608)	0.18767 (18101608)	0.20811
(18101608)	0.23047 (18100808)	0.23964 (18100808)	
6268615.6	0.21951 (18100808)	0.22706 (18100808)	0.23398
(18100808)	0.24021 (18100808)	0.24571 (18100808)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	246596.36	246796.36	246996.36
247196.36		247396.36	

6268415.6	0.22542 (18100808)	0.22978 (18100808)	0.23352
(18100808)	0.23668 (18100808)	0.23931 (18100808)	
6268215.6	0.22335 (18090708)	0.23431 (18090708)	0.24446
(18090708)	0.25357 (18090708)	0.26139 (18090708)	
6268015.6	0.24650 (18090708)	0.25330 (18090708)	0.25864
(18090708)	0.26234 (18090708)	0.26421 (18090708)	
6267815.6	0.25302 (18090708)	0.25431 (18090708)	0.25380
(18090708)	0.25140 (18090708)	0.24707 (18090708)	
6267615.6	0.24158 (18090708)	0.23725 (18090708)	0.23117
(18090708)	0.22341 (18090708)	0.22079 (18100808)	
6267415.6	0.21479 (18090708)	0.20803 (18100808)	0.21457
(18100808)	0.22156 (18100808)	0.22887 (18100808)	
6267215.6	0.20896 (18100808)	0.21565 (18100808)	
0.22642c(18021908)	0.24448c(18021908)	0.26157c(18021908)	
6267015.6	0.22613c(18021908)	0.24205c(18021908)	
0.25660c(18021908)	0.25985 (18101608)	0.25187 (18101608)	

6266815.6	0.25035c(18021908)	0.24392 (18101608)	0.23674
(18101608)	0.23312 (18100808)	0.23631 (18100808)	
6266615.6	0.22330 (18101608)	0.22356 (18100808)	0.22624
(18100808)	0.22859 (18100808)	0.24000c(18021908)	
6266415.6	0.21673 (18100808)	0.22377 (18102808)	
0.22264c(18021908)	0.22260 (18100808)	0.22437 (18100808)	
6266215.6	0.21155 (18100808)	0.21339 (18100808)	0.21521
(18100808)	0.21693 (18100808)	0.21839 (18100808)	
6266015.6	0.20681 (18100808)	0.20862 (18100808)	0.21017
(18100808)	0.21122 (18100808)	0.21148 (18100808)	
6265815.6	0.20261 (18100808)	0.20373 (18100808)	0.20404
(18100808)	0.20322 (18100808)	0.20097 (18100808)	
6265615.6	0.19715 (18100808)	0.19638 (18100808)	0.19420
(18100808)	0.19038 (18100808)	0.18961 (18111508)	
6265415.6	0.18789 (18100808)	0.18418 (18100808)	0.18647
(18111508)	0.21298 (18111508)	0.23630 (18111508)	
6265215.6	0.18341 (18111508)	0.20877 (18111508)	0.23106
(18111508)	0.24805 (18111508)	0.25772 (18111508)	
6265015.6	0.22606 (18111508)	0.24237 (18111508)	0.25181
(18111508)	0.25307 (18111508)	0.24566 (18111508)	
6264815.6	0.24616 (18111508)	0.24768 (18111508)	0.24103
(18111508)	0.22660 (18111508)	0.22753 (18082308)	
6264615.6	0.23654 (18111508)	0.22318 (18111508)	0.21838
(18082308)	0.21486 (18102808)	0.20441 (18102808)	
6264415.6	0.20982 (18082308)	0.20894 (18102808)	0.19889
(18102808)	0.18905 (18102808)	0.18657 (18010208)	
6264215.6	0.19361 (18102808)	0.18414 (18102808)	0.17977
(18010208)	0.18854 (18010208)	0.19448 (18082308)	
6264015.6	0.17329 (18010208)	0.18196 (18010208)	0.18939
(18082308)	0.18403 (18072808)	0.18082 (18072808)	
6263815.6	0.18337 (18010208)	0.17668 (18072808)	0.17504
(18072808)	0.17228 (18042908)	0.18334 (18042908)	
6263615.6	0.16914 (18072808)	0.16436 (18072808)	0.17263
(18042908)	0.18246 (18042908)	0.19095 (18042908)	
6263415.6	0.16269 (18042908)	0.17220 (18042908)	0.18073
(18042908)	0.18761 (18042908)	0.18530 (18010208)	
6263215.6	0.17104 (18042908)	0.17821 (18042908)	0.18302
(18010208)	0.17818 (18010208)	0.17518 (18110808)	
6263015.6	0.17493 (18042908)	0.17646 (18010208)	0.17095
(18010208)	0.16828 (18090908)	0.16996 (18090908)	
6262815.6	0.16972 (18010208)	0.16367 (18010208)	0.16450
(18090908)	0.16104 (18042908)	0.17212 (18072508)	
6262615.6	0.15848 (18090908)	0.15892 (18042908)	0.15834
(18090908)	0.17612 (18072508)	0.19587 (18072508)	
6262415.6	0.14983 (18042908)	0.15847 (18072508)	0.17890
(18072508)	0.19596 (18072508)	0.20803 (18072508)	
6262215.6	0.16226 (18072508)	0.18048 (18072508)	0.19482
(18072508)	0.20645 (18011108)	0.22876 (18042008)	
6262015.6	0.18090 (18072508)	0.19256 (18072508)	0.21064
(18052708)	0.22478 (18042008)	0.24628 (18082108)	

6261815.6	0.19376 (18011108)	0.21152 (18042008)	0.22023
(18042008)	0.25331 (18082108)	0.28796 (18052708)	
6261615.6	0.20838 (18042008)	0.22176 (18082108)	0.26023
(18082108)	0.28427 (18052708)	0.29617 (18052708)	
6261415.6	0.22827 (18082108)	0.26475 (18052708)	0.27986
(18052708)	0.28923 (18052708)	0.29248 (18052708)	
6261215.6	0.26218 (18052708)	0.27483 (18052708)	0.28188
(18052708)	0.28315 (18052708)	0.32981c(18021908)	
6261015.6	0.26928 (18052708)	0.27421 (18052708)	0.27375
(18052708)	0.33970c(18021908)	0.42208c(18021908)	
6260815.6	0.26632 (18052708)	0.27977c(18021908)	
0.34938c(18021908)	0.43190c(18021908)	0.45389 (18082108)	
6260615.6	0.28856c(18021908)	0.35884c(18021908)	
0.44131c(18021908)	0.44451 (18082108)	0.43313 (18082108)	
*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED			
*** 11/14/23			
*** AERMET - VERSION 23132 ***			
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	246596.36	246796.36	246996.36
247196.36		247396.36	

6260415.6	0.36803c(18021908)	0.43583 (18082108)	0.43480
(18082108)	0.42098 (18082108)	0.39559 (18082108)	
6260215.6	0.42867 (18082108)	0.42483 (18082108)	0.40881
(18082108)	0.38208 (18082108)	0.34737 (18082108)	
6260015.6	0.41465 (18082108)	0.39667 (18082108)	0.36884
(18082108)	0.33393 (18082108)	0.29536 (18082108)	
6259815.6	0.38462 (18082108)	0.35589 (18082108)	0.32094
(18082108)	0.28309 (18082108)	0.29579 (18092108)	
6259615.6	0.34325 (18082108)	0.30841 (18082108)	0.27135
(18082108)	0.29159 (18092108)	0.31110 (18092108)	
6259415.6	0.29633 (18082108)	0.26350 (18092108)	0.28739

(18092108)	0.30550 (18092108)	0.31618 (18092108)	
6259215.6	0.26068 (18092108)	0.28318 (18092108)	0.29998
(18092108)	0.30955 (18092108)	0.31083 (18092108)	
6259015.6	0.27898 (18092108)	0.29454 (18092108)	0.30308
(18092108)	0.30365 (18092108)	0.29591 (18092108)	
6258815.6	0.28919 (18092108)	0.29677 (18092108)	0.29669
(18092108)	0.28867 (18092108)	0.27313 (18092108)	
6258615.6	0.29062 (18092108)	0.28994 (18092108)	0.28167
(18092108)	0.26627 (18092108)	0.24477 (18092108)	
6258415.6	0.28339 (18092108)	0.27492 (18092108)	0.25966
(18092108)	0.23863 (18092108)	0.22739c(18032008)	
6258215.6	0.26840 (18092108)	0.25329 (18092108)	0.23271
(18092108)	0.22437c(18032008)	0.22845c(18032008)	
6258015.6	0.24715 (18092108)	0.22702 (18092108)	
0.22142c(18032008)	0.22539c(18032008)	0.22437c(18032008)	
6257815.6	0.22153 (18092108)	0.21854c(18032008)	
0.22240c(18032008)	0.22142c(18032008)	0.22091 (18032608)	
6257615.6	0.21574c(18032008)	0.21949c(18032008)	
0.21854c(18032008)	0.21745 (18032608)	0.22277 (18032608)	
6257415.6	0.21664c(18032008)	0.21574c(18032008)	0.21409
(18032608)	0.21937 (18032608)	0.22219 (18032608)	
6257215.6	0.21300c(18032008)	0.21081 (18032608)	0.21607
(18032608)	0.21890 (18032608)	0.21944 (18032608)	
6257015.6	0.20763 (18032608)	0.21285 (18032608)	0.21570
(18032608)	0.21628 (18032608)	0.21538c(18021908)	
6256815.6	0.20972 (18032608)	0.21258 (18032608)	0.21320
(18032608)	0.21201 (18032608)	0.24416 (18101608)	
6256615.6	0.20954 (18032608)	0.21021 (18032608)	0.20905
(18032608)	0.23759 (18101608)	0.26445 (18101608)	
6256415.6	0.20729 (18032608)	0.20489 (18101608)	0.23123
(18101608)	0.25754 (18101608)	0.28273 (18101608)	
6256215.6	0.19940 (18101608)	0.22440c(18121308)	0.25083
(18101608)	0.27562 (18101608)	0.29839 (18101608)	
6256015.6	0.21558c(18121308)	0.24433 (18101608)	0.26872
(18101608)	0.29125 (18101608)	0.31101 (18101608)	
6255815.6	0.23803 (18101608)	0.26201 (18101608)	0.28430
(18101608)	0.30399 (18101608)	0.32034 (18101608)	
6255615.6	0.25549 (18101608)	0.27752 (18101608)	0.29713
(18101608)	0.31356 (18101608)	0.32631 (18101608)	
6255415.6	0.27092 (18101608)	0.29043 (18101608)	0.30693
(18101608)	0.31988 (18101608)	0.32899 (18101608)	
6255215.6	0.28388 (18101608)	0.30043 (18101608)	0.31357
(18101608)	0.32299 (18101608)	0.32856 (18101608)	
6255015.6	0.29406 (18101608)	0.30738 (18101608)	0.31709
(18101608)	0.32305 (18101608)	0.32524 (18101608)	
6254815.6	0.30130 (18101608)	0.31128 (18101608)	0.31762
(18101608)	0.32028 (18101608)	0.31924 (18101608)	
6254615.6	0.30557 (18101608)	0.31227 (18101608)	0.31538
(18101608)	0.31490 (18101608)	0.31077 (18101608)	
6254415.6	0.30698 (18101608)	0.31052 (18101608)	0.31057

(18101608)	0.30710 (18101608)	0.29997 (18101608)	
6254215.6	0.30571 (18101608)	0.30625 (18101608)	0.30340
(18101608)	0.29704 (18101608)	0.28698 (18101608)	
6254015.6	0.30196 (18101608)	0.29968 (18101608)	0.29404
(18101608)	0.28487 (18101608)	0.26775c(18121308)	
6253815.6	0.29595 (18101608)	0.29097 (18101608)	0.28264
(18101608)	0.27074 (18101608)	0.22810c(18121308)	
6253615.6	0.28786 (18101608)	0.28029 (18101608)	0.26933
(18101608)	0.23458c(18121308)	0.19456c(18121308)	
6253415.6	0.27785 (18101608)	0.26776 (18101608)	
0.24115c(18121308)	0.20012c(18121308)	0.18543 (18010208)	
6253215.6	0.26604 (18101608)	0.24777c(18121308)	
0.20583c(18121308)	0.18372 (18010208)	0.18438 (18112008)	
6253015.6	0.25260 (18101608)	0.21168c(18121308)	0.18182
(18010208)	0.18086 (18112008)	0.17735 (18101608)	
6252815.6	0.21764c(18121308)	0.18118c(18121308)	0.17938
(18010208)	0.18012 (18101608)	0.16838 (18010208)	
6252615.6	0.18628c(18121308)	0.17800 (18010208)	0.17874
(18112008)	0.16885 (18010208)	0.15976 (18010208)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

 ** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	246596.36	246796.36	246996.36
	247196.36	247396.36	

- - - - -
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6252415.6	0.17642 (18010208)	0.17554 (18112008)	0.16907
(18010208)	0.16084 (18010208)	0.16608 (18090108)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

 *** 11/14/23

*** AERMET - VERSION 23132 *** ***
 *** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	247596.36	247796.36	247996.36
248196.36	248396.36		

6292415.6	0.06148 (18092424)	0.06616 (18092424)	0.06878
(18092424)	0.06875 (18092424)	0.06588 (18092424)	
6292215.6	0.05860 (18092424)	0.06436 (18092424)	0.06839
(18122008)	0.06995 (18122008)	0.06945 (18092424)	
6292015.6	0.05523 (18092424)	0.06168 (18092424)	0.06717
(18122008)	0.06964 (18122008)	0.07079 (18122008)	
6291815.6	0.05193c(18021908)	0.05837 (18092424)	0.06482
(18092424)	0.06868 (18122008)	0.07079 (18122008)	
6291615.6	0.05231c(18021908)	0.05474 (18092424)	0.06164
(18092424)	0.06708 (18122008)	0.07011 (18122008)	
6291415.6	0.04898 (18112808)	0.05296c(18021908)	0.05797
(18092424)	0.06486 (18122008)	0.06877 (18122008)	
6291215.6	0.04787 (18112808)	0.05080 (18122008)	0.05414
(18092424)	0.06136 (18092424)	0.06677 (18122008)	
6291015.6	0.04802 (18090624)	0.04959 (18112808)	0.05297
(18122008)	0.05741 (18092424)	0.06417 (18122008)	
6290815.6	0.05366 (18090624)	0.04783 (18112808)	0.05126
(18112808)	0.05473c(18021908)	0.06088 (18092424)	
6290615.6	0.05423c(18021908)	0.05339 (18090624)	0.04979
(18112808)	0.05287 (18112808)	0.05676 (18092424)	
6290415.6	0.05463c(18021908)	0.05494c(18021908)	0.05304
(18090624)	0.05172 (18112808)	0.05438 (18112808)	
6290215.6	0.05503c(18021908)	0.05535c(18021908)	
0.05567c(18021908)	0.05261 (18090624)	0.05362 (18112808)	
6290015.6	0.05544c(18021908)	0.05576c(18021908)	
0.05609c(18021908)	0.05642c(18021908)	0.05211 (18090624)	
6289815.6	0.05585c(18021908)	0.05618c(18021908)	
0.05652c(18021908)	0.05685c(18021908)	0.05719c(18021908)	
6289615.6	0.05726 (18082008)	0.05661c(18021908)	

0.05695c(18021908)	0.05729c(18021908)	0.05764c(18021908)	
6289415.6	0.05976 (18082008)	0.05793 (18082008)	
0.05739c(18021908)	0.05774c(18021908)	0.05809c(18021908)	
6289215.6	0.06171 (18082008)	0.06062 (18082008)	0.05857
(18082008)	0.05819c(18021908)	0.05855c(18021908)	
6289015.6	0.06309 (18082008)	0.06276 (18082008)	0.06147
(18082008)	0.05926 (18070408)	0.05901c(18021908)	
6288815.6	0.06256 (18090624)	0.06429 (18082008)	0.06380
(18082008)	0.06231 (18082008)	0.06044 (18070408)	
6288615.6	0.05842c(18021908)	0.06522 (18082008)	0.06551
(18082008)	0.06485 (18082008)	0.06313 (18082008)	
6288415.6	0.05886c(18021908)	0.05925c(18021908)	0.06658
(18082008)	0.06675 (18082008)	0.06589 (18082008)	
6288215.6	0.05931c(18021908)	0.05971c(18021908)	0.06204
(18090624)	0.06797 (18082008)	0.06799 (18082008)	
6288015.6	0.05976c(18021908)	0.06017c(18021908)	
0.06058c(18021908)	0.06505 (18090624)	0.06939 (18082008)	
6287815.6	0.06018 (18082008)	0.06064c(18021908)	0.06149
(18092424)	0.06185 (18092424)	0.06820 (18090624)	
6287615.6	0.05878 (18092424)	0.06111c(18021908)	0.06199
(18092424)	0.06286 (18092424)	0.06317 (18092424)	
6287415.6	0.05794 (18092424)	0.06019 (18092424)	0.06205
(18092424)	0.06343 (18092424)	0.06428 (18092424)	
6287215.6	0.05671 (18092424)	0.05935 (18092424)	0.06165
(18092424)	0.06354 (18092424)	0.06492 (18092424)	
6287015.6	0.05586 (18123108)	0.05809 (18092424)	0.06081
(18092424)	0.06317 (18092424)	0.06508 (18092424)	
6286815.6	0.06010 (18042108)	0.05676 (18123108)	0.05953
(18092424)	0.06232 (18092424)	0.06449c(18021908)	
6286615.6	0.06307c(18021908)	0.06144 (18042108)	0.05783
(18092424)	0.06102 (18092424)	0.06390 (18092424)	
6286415.6	0.06356c(18021908)	0.06405c(18021908)	0.06283
(18042108)	0.05929 (18092424)	0.06258 (18092424)	
6286215.6	0.06405c(18021908)	0.06456c(18021908)	
0.06507c(18021908)	0.06426 (18042108)	0.06079 (18092424)	
6286015.6	0.06455c(18021908)	0.06507c(18021908)	
0.06559c(18021908)	0.06612c(18021908)	0.06574 (18042108)	
6285815.6	0.06505c(18021908)	0.06558c(18021908)	
0.06612c(18021908)	0.06666c(18021908)	0.06721c(18021908)	
6285615.6	0.06797 (18052508)	0.06610c(18021908)	
0.06665c(18021908)	0.06778 (18052424)	0.06777c(18021908)	
6285415.6	0.07743 (18052424)	0.06996 (18050308)	0.06775
(18052508)	0.06776c(18021908)	0.06972 (18052424)	
6285215.6	0.07586 (18052424)	0.07926 (18052424)	0.07271
(18050308)	0.06970 (18052508)	0.06890c(18021908)	
6285015.6	0.07178 (18052424)	0.07743 (18052424)	0.08115
(18052424)	0.07561 (18050308)	0.07172 (18052508)	
6284815.6	0.07724 (18121924)	0.07300 (18052424)	0.07903
(18052424)	0.08309 (18052424)	0.07867 (18050308)	
6284615.6	0.09048 (18121924)	0.08108 (18121924)	0.07422

(18052424) 0.08066 (18052424) 0.08508 (18052424)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 1827
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	247596.36	247796.36	247996.36
248196.36		248396.36	

6284415.6	0.10083 (18121924)	0.09453 (18121924)	0.08512
(18121924)	0.07545 (18052424)	0.08232 (18052424)	
6284215.6	0.10653 (18121924)	0.10467 (18121924)	0.09873
(18121924)	0.08935 (18121924)	0.07793 (18072824)	
6284015.6	0.10181 (18050308)	0.10971 (18121924)	0.10858
(18121924)	0.10308 (18121924)	0.09379 (18121924)	
6283815.6	0.08781 (18050308)	0.10201 (18050308)	0.11285
(18121924)	0.11255 (18121924)	0.10757 (18121924)	
6283615.6	0.07556 (18072824)	0.08719 (18050308)	0.10207
(18050308)	0.11593 (18050308)	0.11657 (18121924)	
6283415.6	0.07523 (18121924)	0.07995 (18082008)	0.08641
(18050308)	0.10198 (18050308)	0.11675 (18050308)	
6283215.6	0.07918 (18070424)	0.07497 (18070424)	0.08607
(18082008)	0.08550 (18050308)	0.10172 (18050308)	
6283015.6	0.08501 (18022508)	0.08245 (18070424)	0.07878
(18070424)	0.08791 (18121924)	0.08524 (18072824)	
6282815.6	0.09666 (18022508)	0.08975 (18022508)	0.08564
(18070424)	0.08263 (18070424)	0.08695 (18121924)	
6282615.6	0.10941 (18022508)	0.10210 (18022508)	0.09483
(18022508)	0.08872 (18070424)	0.08648 (18070424)	
6282415.6	0.12328 (18011208)	0.11545 (18022508)	0.10790
(18022508)	0.10029 (18022508)	0.09287 (18022508)	
6282215.6	0.14224 (18011208)	0.13257 (18011208)	0.12181
(18022508)	0.11406 (18022508)	0.10613 (18022508)	

6282015.6	0.14735 (18022508)	0.14374 (18082008)	0.14215
(18011208)	0.13040 (18011208)	0.12059 (18022508)	
6281815.6	0.15647 (18022508)	0.15337 (18022508)	0.14869
(18022508)	0.15191 (18011208)	0.14076 (18011208)	
6281615.6	0.16192 (18022508)	0.16246c(18032108)	0.15930
(18022508)	0.15527 (18022508)	0.15177 (18082008)	
6281415.6	0.16916c(18032108)	0.16556 (18022508)	0.16632
(18022508)	0.16505 (18022508)	0.16182 (18022508)	
6281215.6	0.15888c(18032108)	0.17105c(18032108)	0.17545
(18050608)	0.17066 (18022508)	0.17553c(18032108)	
6281015.6	0.14947 (18022508)	0.15828 (18022508)	
0.17119c(18032108)	0.18204c(18032108)	0.17448 (18022508)	
6280815.6	0.13925 (18030808)	0.14708 (18022508)	0.15712
(18022508)	0.16947c(18032108)	0.18376c(18032108)	
6280615.6	0.14802c(18031208)	0.15248 (18030808)	0.14386
(18022508)	0.15508 (18022508)	0.16587c(18032108)	
6280415.6	0.15032c(18031208)	0.15365c(18031208)	
0.15341c(18031208)	0.15242 (18030808)	0.15214 (18022508)	
6280215.6	0.14250c(18031208)	0.15151c(18031208)	
0.15762c(18031208)	0.16017c(18031208)	0.16194 (18050608)	
6280015.6	0.12650c(18031208)	0.13934c(18031208)	
0.15070c(18031208)	0.15962c(18031208)	0.16520c(18031208)	
6279815.6	0.14878 (18092908)	0.13874 (18092908)	
0.13443c(18031208)	0.14785c(18031208)	0.15945c(18031208)	
6279615.6	0.16507 (18092908)	0.16209 (18092908)	0.15488
(18092908)	0.14383 (18092908)	0.14303c(18031208)	
6279415.6	0.16621 (18092908)	0.17164 (18092908)	0.17282
(18092908)	0.16938 (18092908)	0.16133 (18092908)	
6279215.6	0.15206 (18092908)	0.16461 (18092908)	0.17427
(18092908)	0.18003 (18092908)	0.18113 (18092908)	
6279015.6	0.12728 (18092908)	0.14353 (18092908)	0.15900
(18092908)	0.17255 (18092908)	0.18295 (18092908)	
6278815.6	0.12956 (18030808)	0.14482 (18030808)	0.13309
(18112808)	0.14974 (18092908)	0.16645 (18092908)	
6278615.6	0.13528 (18022008)	0.13051 (18022008)	0.13201
(18030808)	0.14793 (18030808)	0.13931 (18112808)	
6278415.6	0.14810 (18041208)	0.14754 (18041208)	0.14377
(18041208)	0.13764 (18022008)	0.13454 (18030808)	
6278215.6	0.15165 (18121108)	0.15324 (18022008)	0.15654
(18041208)	0.15710 (18041208)	0.15409 (18041208)	
6278015.6	0.15694 (18121108)	0.16092 (18121108)	0.16176
(18121108)	0.16019 (18070508)	0.16525 (18041208)	
6277815.6	0.15113 (18112808)	0.15500 (18121108)	0.16370
(18121108)	0.16960 (18121108)	0.17217 (18121108)	
6277615.6	0.13088 (18112808)	0.14071 (18112808)	0.15102
(18112808)	0.16163 (18112808)	0.17000 (18121108)	
6277415.6	0.13926 (18112008)	0.13726 (18112008)	0.13385
(18112008)	0.14012 (18112808)	0.15076 (18112808)	
6277215.6	0.14497 (18112008)	0.14729 (18112008)	0.14808
(18112008)	0.14724 (18112008)	0.14475 (18112008)	

6277015.6	0.16363 (18110108)	0.16019 (18110108)	0.15584
(18110108)	0.15416 (18112008)	0.15656 (18112008)	
6276815.6	0.14749 (18103108)	0.16042 (18103108)	0.17373
(18103108)	0.17703 (18110108)	0.17330 (18110108)	
6276615.6	0.15708 (18122408)	0.14870 (18122408)	0.14434
(18103108)	0.15816 (18103108)	0.17265 (18103108)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	247596.36	247796.36	247996.36
	248196.36	248396.36	

6276415.6	0.17971 (18110108)	0.18779 (18110108)	0.18083
(18122408)	0.17147 (18122408)	0.16218 (18122408)	
6276215.6	0.16063 (18110108)	0.17082 (18110108)	0.18103
(18110108)	0.19101 (18110108)	0.20049 (18110108)	
6276015.6	0.14705 (18010208)	0.14684 (18110108)	0.15733
(18110108)	0.16841 (18110108)	0.17990 (18110108)	
6275815.6	0.18715 (18010208)	0.18153 (18010208)	0.17530
(18010208)	0.16861 (18010208)	0.16164 (18010208)	
6275615.6	0.22291 (18010208)	0.22093 (18010208)	0.21774
(18010208)	0.21340 (18010208)	0.20799 (18010208)	
6275415.6	0.24019 (18010208)	0.24413 (18010208)	0.24680
(18010208)	0.24811 (18010208)	0.24796 (18010208)	
6275215.6	0.25309c(18031208)	0.24722c(18031208)	0.24934
(18010208)	0.25729 (18010208)	0.26417 (18010208)	
6275015.6	0.29715c(18031208)	0.29388c(18031208)	
0.28996c(18031208)	0.28541c(18031208)	0.28023c(18031208)	
6274815.6	0.30908 (18122408)	0.32177 (18122408)	
0.32775c(18031208)	0.32681c(18031208)	0.32515c(18031208)	
6274615.6	0.26132 (18122408)	0.27385 (18122408)	0.28683

(18122408)	0.30023 (18122408)	0.31402 (18122408)	
6274415.6	0.21189 (18122408)	0.22303 (18122408)	0.23475
(18122408)	0.24706 (18122408)	0.25995 (18122408)	
6274215.6	0.19476 (18030408)	0.19823 (18030408)	0.20157
(18030408)	0.20476 (18030408)	0.20779 (18030408)	
6274015.6	0.24636c(18031208)	0.25610c(18031208)	0.25492
(18060608)	0.25243 (18060608)	0.24947 (18060608)	
6273815.6	0.23167 (18030908)	0.23568 (18060624)	0.23982
(18060624)	0.24401 (18060624)	0.24825 (18060624)	
6273615.6	0.24443 (18060624)	0.24951 (18060624)	0.25470
(18060624)	0.26000 (18060624)	0.26541 (18060624)	
6273415.6	0.29512 (18060308)	0.29733 (18060308)	0.29937
(18060308)	0.30121 (18060308)	0.30284 (18060308)	
6273215.6	0.34009 (18092408)	0.34281 (18061108)	0.34781
(18061108)	0.35282 (18061108)	0.36025 (18060608)	
6273015.6	0.39758 (18060308)	0.40761 (18060308)	0.41790
(18060308)	0.42846 (18060308)	0.43929 (18060308)	
6272815.6	0.45672 (18061008)	0.46511 (18061008)	0.47371
(18061008)	0.48250 (18061008)	0.49150 (18061008)	
6272615.6	0.55677 (18061008)	0.56951 (18061008)	0.58269
(18061008)	0.59632 (18061008)	0.61042 (18061008)	
6272415.6	0.57455 (18092408)	0.58326 (18092408)	0.59221
(18092408)	0.60143 (18092408)	0.61091 (18092408)	
6272215.6	0.42958 (18092408)	0.43487 (18092408)	0.44027
(18092408)	0.44579 (18092408)	0.45143 (18092408)	
6272015.6	0.44303 (18081508)	0.45570 (18081508)	0.46888
(18081508)	0.48258 (18081508)	0.49682 (18081508)	
6271815.6	0.46963 (18060808)	0.48336 (18060808)	0.49756
(18060808)	0.51224 (18060808)	0.52740 (18060808)	
6271615.6	0.49209 (18060808)	0.50338 (18060808)	0.51483
(18060808)	0.52644 (18060808)	0.53820 (18060808)	
6271415.6	0.45420 (18060808)	0.46042 (18060808)	0.46646
(18060808)	0.47230 (18060808)	0.47791 (18060808)	
6271215.6	0.36943 (18060808)	0.37019 (18060808)	0.37059
(18060808)	0.37061 (18060808)	0.37021 (18060808)	
6271015.6	0.26680 (18060808)	0.26386 (18060808)	0.26059
(18060808)	0.25701 (18060808)	0.25309 (18060808)	
6270815.6	0.21856 (18081508)	0.21283 (18081508)	0.22007
(18010208)	0.22989 (18010208)	0.23998 (18010208)	
6270615.6	0.23156 (18010208)	0.23944 (18101608)	0.24272
(18101608)	0.24558 (18101608)	0.24800 (18101608)	
6270415.6	0.21286 (18101608)	0.21290 (18101608)	0.21252
(18101608)	0.21299c(18031208)	0.22073c(18031208)	
6270215.6	0.20344c(18031208)	0.20816c(18031208)	
0.21227c(18031208)	0.21571c(18031208)	0.21838c(18031208)	
6270015.6	0.19161c(18031208)	0.19160c(18031208)	
0.19082c(18031208)	0.18926c(18031208)	0.18768 (18010124)	
6269815.6	0.16590 (18010124)	0.16990 (18101724)	0.17452
(18010208)	0.17674 (18051308)	0.18466 (18101724)	
6269615.6	0.16531 (18101724)	0.16704 (18101724)	0.16785

(18101724)	0.17216 (18010208)	0.17829 (18052508)	
6269415.6	0.16437 (18052508)	0.17330 (18052508)	0.18247
(18100808)	0.19728 (18100808)	0.20484 (18051308)	
6269215.6	0.18414 (18051308)	0.18696 (18051308)	0.18973
(18051308)	0.20464 (18101608)	0.22898 (18101608)	
6269015.6	0.20678 (18101608)	0.23043 (18101608)	0.25233
(18100808)	0.26279 (18100808)	0.27246 (18100808)	
6268815.6	0.24816 (18100808)	0.25593 (18100808)	0.26287
(18100808)	0.26893 (18100808)	0.27411 (18100808)	
6268615.6	0.25046 (18100808)	0.25448 (18100808)	0.25783
(18100808)	0.26060 (18100808)	0.26818 (18090708)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	247596.36	247796.36	247996.36
248196.36	248396.36		

6268415.6	0.25049 (18090708)	0.26080 (18090708)	0.26980
(18090708)	0.27719 (18090708)	0.28270 (18090708)	
6268215.6	0.26768 (18090708)	0.27222 (18090708)	0.27478
(18090708)	0.27521 (18090708)	0.27335 (18090708)	
6268015.6	0.26412 (18090708)	0.26196 (18090708)	0.25767
(18090708)	0.25124 (18090708)	0.24323 (18100808)	
6267815.6	0.24082 (18090708)	0.23269 (18090708)	0.23501
(18100808)	0.24282 (18100808)	0.25123 (18100808)	
6267615.6	0.22792 (18100808)	0.23557 (18100808)	
0.24460c(18021908)	0.26673c(18021908)	0.28811c(18021908)	
6267415.6	0.24537c(18021908)	0.26503c(18021908)	
0.28334c(18021908)	0.28898 (18101608)	0.27882 (18101608)	
6267215.6	0.27688c(18021908)	0.26911 (18101608)	0.26016
(18101608)	0.25811 (18100808)	0.26207 (18100808)	

6267015.6	0.24386 (18101608)	0.24694 (18100808)	0.25021
(18100808)	0.25297 (18100808)	0.26768 (18102808)	
6266815.6	0.23905 (18100808)	0.24505 (18102808)	
0.24772c(18021908)	0.24527 (18100808)	0.24679 (18100808)	
6266615.6	0.23261 (18100808)	0.23436 (18100808)	0.23592
(18100808)	0.23718 (18100808)	0.23794 (18100808)	
6266415.6	0.22600 (18100808)	0.22737 (18100808)	0.22824
(18100808)	0.22831 (18100808)	0.22724 (18100808)	
6266215.6	0.21936 (18100808)	0.21954 (18100808)	0.21858
(18100808)	0.21613 (18100808)	0.21185 (18100808)	
6266015.6	0.21060 (18100808)	0.20826 (18100808)	0.20416
(18100808)	0.19810 (18100808)	0.22667 (18111508)	
6265815.6	0.19702 (18100808)	0.19284 (18111508)	0.22192
(18111508)	0.24755 (18111508)	0.26688 (18111508)	
6265615.6	0.21735 (18111508)	0.24179 (18111508)	0.26028
(18111508)	0.27045 (18111508)	0.27071 (18111508)	
6265415.6	0.25401 (18111508)	0.26393 (18111508)	0.26456
(18111508)	0.25542 (18111508)	0.24901 (18082308)	
6265215.6	0.25869 (18111508)	0.25046 (18111508)	0.23810
(18082308)	0.24633 (18102808)	0.23448 (18102808)	
6265015.6	0.23008 (18111508)	0.23732 (18082308)	0.22761
(18102808)	0.21628 (18102808)	0.20622 (18072808)	
6264815.6	0.22108 (18102808)	0.21020 (18102808)	0.19954
(18102808)	0.20761 (18072808)	0.21621 (18072808)	
6264615.6	0.19418 (18102808)	0.19586 (18072808)	0.20535
(18072808)	0.20893 (18072808)	0.20598 (18072808)	
6264415.6	0.19544 (18010208)	0.19979 (18072808)	0.19876
(18072808)	0.19484 (18042908)	0.20839 (18042908)	
6264215.6	0.19142 (18072808)	0.18639 (18072808)	0.19538
(18042908)	0.20724 (18042908)	0.20908 (18010208)	
6264015.6	0.18336 (18042908)	0.19488 (18042908)	0.20496
(18010208)	0.20294 (18110808)	0.20622 (18110808)	
6263815.6	0.19339 (18042908)	0.19880 (18010208)	0.19763
(18110808)	0.19808 (18110808)	0.19379 (18110808)	
6263615.6	0.19221 (18010208)	0.19108 (18110808)	0.18900
(18110808)	0.18651 (18090908)	0.18617 (18090908)	
6263415.6	0.18351 (18110808)	0.17924 (18110808)	0.18096
(18090908)	0.18186 (18072508)	0.20920 (18072508)	
6263215.6	0.17494 (18090908)	0.17361 (18042908)	0.18747
(18072508)	0.21196 (18072508)	0.23158 (18072508)	
6263015.6	0.16795 (18090908)	0.19167 (18072508)	0.21312
(18072508)	0.22908 (18072508)	0.25168 (18052708)	
6262815.6	0.19446 (18072508)	0.21277 (18072508)	0.22519
(18072508)	0.25212 (18042008)	0.26266 (18042008)	
6262615.6	0.21102 (18072508)	0.22697 (18052708)	0.24781
(18042008)	0.26663 (18082108)	0.31440 (18082108)	
6262415.6	0.23209 (18042008)	0.24281 (18042008)	0.27432
(18082108)	0.31774 (18052708)	0.33485 (18052708)	
6262215.6	0.23916 (18082108)	0.28184 (18082108)	0.31351
(18052708)	0.32732 (18052708)	0.33345 (18052708)	

6262015.6	0.28916 (18082108)	0.30843 (18052708)	0.31919
(18052708)	0.32268 (18052708)	0.36763c(18021908)	
6261815.6	0.30261 (18052708)	0.31060 (18052708)	0.31176
(18052708)	0.37914c(18021908)	0.47519c(18021908)	
6261615.6	0.30166 (18052708)	0.30952c(18021908)	
0.39037c(18021908)	0.48641c(18021908)	0.49172 (18082108)	
6261415.6	0.31974c(18021908)	0.40129c(18021908)	0.47942
(18082108)	0.48052 (18082108)	0.46589 (18082108)	
6261215.6	0.41187c(18021908)	0.47142 (18082108)	0.46898
(18082108)	0.45160 (18082108)	0.42106 (18082108)	
6261015.6	0.46288 (18082108)	0.45720 (18082108)	0.43738
(18082108)	0.40550 (18082108)	0.36515 (18082108)	
6260815.6	0.44523 (18082108)	0.42327 (18082108)	0.39033
(18082108)	0.35003 (18082108)	0.31619 (18092108)	
6260615.6	0.40933 (18082108)	0.37558 (18082108)	0.33550
(18082108)	0.31223 (18092108)	0.34012 (18092108)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
247596.36		247796.36	247996.36
248196.36	248396.36		

6260415.6	0.36125 (18082108)	0.32155 (18082108)	0.30820
(18092108)	0.33420 (18092108)	0.35178 (18092108)	
6260215.6	0.30817 (18082108)	0.30410 (18092108)	0.32834
(18092108)	0.34433 (18092108)	0.35029 (18092108)	
6260015.6	0.29996 (18092108)	0.32253 (18092108)	0.33704
(18092108)	0.34190 (18092108)	0.33628 (18092108)	
6259815.6	0.31678 (18092108)	0.32992 (18092108)	0.33376
(18092108)	0.32761 (18092108)	0.31169 (18092108)	
6259615.6	0.32297 (18092108)	0.32588 (18092108)	0.31925

(18092108)	0.30336 (18092108)	0.27942 (18092108)	
6259415.6	0.31824 (18092108)	0.31119 (18092108)	0.29536
(18092108)	0.27192 (18092108)	0.24373c(18032008)	
6259215.6	0.30341 (18092108)	0.28766 (18092108)	0.26472
(18092108)	0.24028c(18032008)	0.24505c(18032008)	
6259015.6	0.28025 (18092108)	0.25780 (18092108)	
0.23693c(18032008)	0.24155c(18032008)	0.24028c(18032008)	
6258815.6	0.25116 (18092108)	0.23367c(18032008)	
0.23814c(18032008)	0.23693c(18032008)	0.23982 (18032608)	
6258615.6	0.23049c(18032008)	0.23483c(18032008)	
0.23367c(18032008)	0.23581 (18032608)	0.24127 (18032608)	
6258415.6	0.23160c(18032008)	0.23049c(18032008)	0.23192
(18032608)	0.23735 (18032608)	0.24010 (18032608)	
6258215.6	0.22739c(18032008)	0.22814 (18032608)	0.23355
(18032608)	0.23631 (18032608)	0.23668 (18032608)	
6258015.6	0.22448 (18032608)	0.22985 (18032608)	0.23262
(18032608)	0.23302 (18032608)	0.25207c(18121308)	
6257815.6	0.22626 (18032608)	0.22905 (18032608)	0.22948
(18032608)	0.24156c(18121308)	0.28061 (18101608)	
6257615.6	0.22557 (18032608)	0.22603 (18032608)	
0.23159c(18121308)	0.27282 (18101608)	0.30252 (18101608)	
6257415.6	0.22269 (18032608)	0.22411c(18021908)	0.26528
(18101608)	0.29442 (18101608)	0.32154 (18101608)	
6257215.6	0.21968c(18021908)	0.25800 (18101608)	0.28657
(18101608)	0.31332 (18101608)	0.33707 (18101608)	
6257015.6	0.25096 (18101608)	0.27896 (18101608)	0.30533
(18101608)	0.32892 (18101608)	0.34876 (18101608)	
6256815.6	0.27159 (18101608)	0.29758 (18101608)	0.32098
(18101608)	0.34084 (18101608)	0.35650 (18101608)	
6256615.6	0.29005 (18101608)	0.31325 (18101608)	0.33312
(18101608)	0.34895 (18101608)	0.36035 (18101608)	
6256415.6	0.30573 (18101608)	0.32557 (18101608)	0.34157
(18101608)	0.35328 (18101608)	0.36050 (18101608)	
6256215.6	0.31821 (18101608)	0.33434 (18101608)	0.34634
(18101608)	0.35399 (18101608)	0.35717 (18101608)	
6256015.6	0.32727 (18101608)	0.33954 (18101608)	0.34758
(18101608)	0.35130 (18101608)	0.35057 (18101608)	
6255815.6	0.33286 (18101608)	0.34128 (18101608)	0.34551
(18101608)	0.34545 (18101608)	0.34088 (18101608)	
6255615.6	0.33508 (18101608)	0.33978 (18101608)	0.34035
(18101608)	0.33661 (18101608)	0.32824 (18101608)	
6255415.6	0.33413 (18101608)	0.33527 (18101608)	0.33229
(18101608)	0.32493 (18101608)	0.31278 (18101608)	
6255215.6	0.33023 (18101608)	0.32795 (18101608)	0.32150
(18101608)	0.31054 (18101608)	0.27464c(18121308)	
6255015.6	0.32360 (18101608)	0.31799 (18101608)	0.30812
(18101608)	0.28234c(18121308)	0.23271c(18121308)	
6254815.6	0.31441 (18101608)	0.30553 (18101608)	
0.29007c(18121308)	0.23951c(18121308)	0.20015 (18010208)	
6254615.6	0.30281 (18101608)	0.29072 (18101608)	

0.24644c(18121308)	0.20354c(18121308)	0.20022 (18112008)	
6254415.6	0.28894 (18101608)	0.25348c(18121308)	
0.20945c(18121308)	0.19608 (18112008)	0.20108 (18112008)	
6254215.6	0.26059c(18121308)	0.21552c(18121308)	0.19345
(18010208)	0.19757 (18112008)	0.18250 (18010208)	
6254015.6	0.22174c(18121308)	0.19160 (18010208)	0.19392
(18112008)	0.18572 (18101608)	0.17299 (18010208)	
6253815.6	0.18954 (18010208)	0.19016 (18112008)	0.18910
(18101608)	0.17407 (18010208)	0.18079 (18090108)	
6253615.6	0.18692 (18010208)	0.19109 (18112008)	0.17489
(18010208)	0.17311 (18090108)	0.18686 (18112008)	
6253415.6	0.18779 (18112008)	0.17543 (18010208)	0.16551
(18010208)	0.18404 (18090108)	0.17965 (18112008)	
6253215.6	0.17571 (18010208)	0.16672 (18010208)	0.17681
(18090108)	0.17968 (18112008)	0.17141 (18112008)	
6253015.6	0.16767 (18010208)	0.16954 (18090108)	0.17944
(18112008)	0.17206 (18112008)	0.16239 (18112008)	
6252815.6	0.16228 (18090108)	0.17894 (18112008)	0.17244
(18112008)	0.16359 (18112008)	0.15281 (18112008)	
6252615.6	0.17296 (18090108)	0.17256 (18112008)	0.16453
(18112008)	0.15448 (18112008)	0.14291 (18112008)	

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)
247596.36		247796.36
248196.36	248396.36	247996.36

6252415.6	0.17243 (18112008)	0.16521 (18112008)	0.15591
(18112008)	0.14497 (18112008)	0.13291 (18112008)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	248596.36	248796.36	248996.36
249196.36		249396.36	

6292415.6	0.06043 (18092424)	0.05443 (18030808)	
0.05349c(18032008)	0.05408c(18032008)	0.05355c(18032008)	
6292215.6	0.06556 (18092424)	0.05920 (18092424)	
0.05351c(18032008)	0.05459c(18032008)	0.05484c(18032008)	
6292015.6	0.06982 (18092424)	0.06488 (18092424)	0.05778
(18030808)	0.05487c(18032008)	0.05557c(18032008)	
6291815.6	0.07150 (18122008)	0.06983 (18092424)	0.06386
(18092424)	0.05673 (18030808)	0.05614c(18032008)	
6291615.6	0.07182 (18122008)	0.07207 (18122008)	0.06946
(18092424)	0.06247 (18092424)	0.05624c(18032008)	
6291415.6	0.07145 (18122008)	0.07272 (18122008)	0.07250
(18122008)	0.06870 (18092424)	0.06075 (18092424)	
6291215.6	0.07039 (18122008)	0.07268 (18122008)	0.07349
(18122008)	0.07278 (18122008)	0.06755 (18092424)	
6291015.6	0.06864 (18122008)	0.07192 (18122008)	0.07379
(18122008)	0.07412 (18122008)	0.07291 (18122008)	
6290815.6	0.06624 (18122008)	0.07045 (18122008)	0.07336
(18122008)	0.07477 (18122008)	0.07459 (18122008)	
6290615.6	0.06325 (18122008)	0.06827 (18122008)	0.07218
(18122008)	0.07469 (18122008)	0.07561 (18122008)	
6290415.6	0.05977 (18122008)	0.06547 (18122008)	0.07027
(18122008)	0.07383 (18122008)	0.07588 (18122008)	
6290215.6	0.05609 (18092424)	0.06210 (18122008)	0.06767
(18122008)	0.07220 (18122008)	0.07538 (18122008)	
6290015.6	0.05546 (18112808)	0.05828 (18122008)	0.06445
(18122008)	0.06984 (18122008)	0.07407 (18122008)	
6289815.6	0.05390 (18112808)	0.05721 (18112808)	0.06071

(18122008)	0.06680 (18122008)	0.07197 (18122008)	
6289615.6	0.05798c(18021908)	0.05605 (18112808)	0.05885
(18112808)	0.06318 (18122008)	0.06915 (18122008)	
6289415.6	0.05845c(18021908)	0.05784 (18090624)	0.05814
(18112808)	0.06036 (18112808)	0.06567 (18122008)	
6289215.6	0.05891c(18021908)	0.05928c(18021908)	0.05728
(18090624)	0.06001c(18021908)	0.06171 (18112808)	
6289015.6	0.05939c(18021908)	0.05976c(18021908)	
0.06013c(18021908)	0.05854 (18112808)	0.06188 (18092424)	
6288815.6	0.05986c(18021908)	0.06025c(18021908)	
0.06063c(18021908)	0.06102c(18021908)	0.06092 (18112808)	
6288615.6	0.06154 (18070408)	0.06074c(18021908)	
0.06113c(18021908)	0.06153c(18021908)	0.06193c(18021908)	
6288415.6	0.06393 (18082008)	0.06255 (18070408)	
0.06164c(18021908)	0.06205c(18021908)	0.06246c(18021908)	
6288215.6	0.06693 (18082008)	0.06471 (18082008)	0.06345
(18070408)	0.06258c(18021908)	0.06299c(18021908)	
6288015.6	0.06925 (18082008)	0.06796 (18082008)	0.06584
(18070408)	0.06424 (18070408)	0.06354c(18021908)	
6287815.6	0.07083 (18082008)	0.07051 (18082008)	0.06898
(18082008)	0.06725 (18070408)	0.06491 (18070408)	
6287615.6	0.07150 (18090624)	0.07230 (18082008)	0.07178
(18082008)	0.06998 (18082008)	0.06856 (18070408)	
6287415.6	0.06452 (18092424)	0.07329 (18082008)	0.07378
(18082008)	0.07305 (18082008)	0.07096 (18082008)	
6287215.6	0.06574 (18092424)	0.06729 (18090624)	0.07496
(18082008)	0.07529 (18082008)	0.07432 (18082008)	
6287015.6	0.06646 (18092424)	0.06724 (18092424)	0.07077
(18090624)	0.07667 (18082008)	0.07682 (18082008)	
6286815.6	0.06668 (18092424)	0.06805 (18092424)	0.06878
(18092424)	0.07443 (18090624)	0.07841 (18082008)	
6286615.6	0.06610 (18082008)	0.06833 (18092424)	0.06970
(18092424)	0.07038 (18092424)	0.07828 (18090624)	
6286415.6	0.06554 (18092424)	0.06789 (18082008)	0.07005
(18092424)	0.07140 (18092424)	0.07202 (18092424)	
6286215.6	0.06419 (18092424)	0.06716c(18021908)	0.06975
(18082008)	0.07183 (18092424)	0.07316 (18092424)	
6286015.6	0.06236 (18092424)	0.06587 (18092424)	
0.06828c(18021908)	0.07165 (18092424)	0.07368 (18092424)	
6285815.6	0.06728 (18042108)	0.06400 (18092424)	0.06763
(18092424)	0.06944c(18021908)	0.07355 (18092424)	
6285615.6	0.06833c(18021908)	0.06886 (18042108)	0.06570
(18092424)	0.06945 (18092424)	0.07080 (18082008)	
6285415.6	0.06891c(18021908)	0.06950c(18021908)	
0.07009c(18021908)	0.06748 (18092424)	0.07129c(18021908)	
6285215.6	0.07175 (18052424)	0.07010c(18021908)	
0.07071c(18021908)	0.07132c(18021908)	0.06933 (18092424)	
6285015.6	0.07051 (18042108)	0.07385 (18052424)	
0.07133c(18021908)	0.07196c(18021908)	0.07259c(18021908)	
6284815.6	0.07383 (18052508)	0.07221 (18042108)	0.07605

(18052424) 0.07260c(18021908) 0.07325c(18021908)
6284615.6 | 0.08188 (18050308) 0.07602 (18052508) 0.07397
(18042108) 0.07835 (18052424) 0.07392c(18021908)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	248596.36	248796.36	X-COORD (METERS) 248996.36
249196.36		249396.36	

6284415.6 | 0.08714 (18052424) 0.08527 (18050308) 0.07829
(18052508) 0.07580 (18042108) 0.08075 (18052424)
6284215.6 | 0.08402 (18052424) 0.08925 (18052424) 0.08883
(18050308) 0.08067 (18052508) 0.07769 (18042108)
6284015.6 | 0.08179 (18121924) 0.08574 (18052424) 0.09141
(18052424) 0.09260 (18050308) 0.08314 (18052508)
6283815.6 | 0.09843 (18121924) 0.08623 (18121924) 0.08749
(18052424) 0.09364 (18052424) 0.09656 (18050308)
6283615.6 | 0.11220 (18121924) 0.10329 (18121924) 0.09091
(18121924) 0.08927 (18052424) 0.09593 (18052424)
6283415.6 | 0.12062 (18121924) 0.11696 (18121924) 0.10836
(18121924) 0.09587 (18121924) 0.09108 (18052424)
6283215.6 | 0.11741 (18050308) 0.12468 (18121924) 0.12185
(18121924) 0.11365 (18121924) 0.10110 (18121924)
6283015.6 | 0.10129 (18050308) 0.11791 (18050308) 0.12874
(18121924) 0.12685 (18121924) 0.11916 (18121924)
6282815.6 | 0.08672 (18072824) 0.10069 (18050308) 0.11823
(18050308) 0.13276 (18121924) 0.13195 (18121924)
6282615.6 | 0.08573 (18121924) 0.08879 (18082008) 0.09990
(18050308) 0.11836 (18050308) 0.13544 (18050308)
6282415.6 | 0.09030 (18070424) 0.08582 (18070424) 0.09582
(18082008) 0.09892 (18050308) 0.11828 (18050308)

6282215.6	0.09830 (18022508)	0.09404 (18070424)	0.09032
(18070424)	0.10110 (18121924)	0.09855 (18072824)	
6282015.6	0.11238 (18022508)	0.10414 (18022508)	0.09766
(18070424)	0.09484 (18070424)	0.09993 (18121924)	
6281815.6	0.12749 (18022508)	0.11904 (18022508)	0.11042
(18022508)	0.10196 (18022508)	0.09935 (18070424)	
6281615.6	0.15151 (18011208)	0.13804 (18011208)	0.12612
(18022508)	0.11716 (18022508)	0.10823 (18022508)	
6281415.6	0.15680 (18022508)	0.16253 (18011208)	0.14962
(18011208)	0.13407 (18011208)	0.12438 (18022508)	
6281215.6	0.16827 (18022508)	0.16399 (18022508)	0.16049
(18082008)	0.16173 (18011208)	0.14624 (18011208)	
6281015.6	0.17930 (18011208)	0.17789c(18032108)	0.17115
(18022508)	0.16573 (18022508)	0.17307 (18082008)	
6280815.6	0.18418 (18050608)	0.18044 (18011208)	
0.19022c(18032108)	0.17859c(18032108)	0.17362 (18022508)	
6280615.6	0.18344c(18032108)	0.19425 (18050608)	0.18430
(18022508)	0.19437 (18011208)	0.19295c(18032108)	
6280415.6	0.16355 (18022508)	0.18099c(18032108)	
0.19781c(18032108)	0.19367 (18050608)	0.19562 (18011208)	
6280215.6	0.15355c(18031208)	0.16097 (18022508)	
0.17637c(18032108)	0.19689c(18032108)	0.20408 (18050608)	
6280015.6	0.16681c(18031208)	0.16718 (18030808)	0.15738
(18022508)	0.17037 (18022508)	0.19350c(18032108)	
6279815.6	0.16817c(18031208)	0.17307c(18031208)	
0.17353c(18031208)	0.16936c(18031208)	0.16713 (18022508)	
6279615.6	0.15702c(18031208)	0.16879c(18031208)	
0.17717c(18031208)	0.18120c(18031208)	0.18029c(18031208)	
6279415.6	0.14916 (18092908)	0.15236c(18031208)	
0.16690c(18031208)	0.17873c(18031208)	0.18661c(18031208)	
6279215.6	0.17716 (18092908)	0.16817 (18092908)	0.15473
(18092908)	0.16250c(18031208)	0.17754c(18031208)	
6279015.6	0.18907 (18092908)	0.19006 (18092908)	0.18547
(18092908)	0.17541 (18092908)	0.16054 (18092908)	
6278815.6	0.18110 (18092908)	0.19231 (18092908)	0.19882
(18092908)	0.19967 (18092908)	0.19438 (18092908)	
6278615.6	0.15636 (18092908)	0.17445 (18092908)	0.19032
(18092908)	0.20244 (18092908)	0.20937 (18092908)	
6278415.6	0.15116 (18030808)	0.14596 (18112808)	0.16345
(18092908)	0.18306 (18092908)	0.20030 (18092908)	
6278215.6	0.14758 (18041208)	0.13926 (18022008)	0.15452
(18030808)	0.15306 (18112808)	0.17103 (18092908)	
6278015.6	0.16717 (18041208)	0.16515 (18041208)	0.15916
(18041208)	0.14947 (18041208)	0.15800 (18030808)	
6277815.6	0.17107 (18121108)	0.17417 (18041208)	0.17773
(18041208)	0.17696 (18041208)	0.17171 (18041208)	
6277615.6	0.17812 (18121108)	0.18276 (18121108)	0.18341
(18121108)	0.18323 (18041208)	0.18874 (18041208)	
6277415.6	0.16238 (18121108)	0.17567 (18121108)	0.18435
(18112808)	0.19337 (18121108)	0.19620 (18121108)	

6277215.6	0.14067 (18112008)	0.15038 (18112808)	0.16461
(18121108)	0.18047 (18121108)	0.18775 (18103108)	
6277015.6	0.15720 (18112008)	0.15598 (18112008)	0.15288
(18112008)	0.14992 (18112808)	0.16559 (18121108)	
6276815.6	0.16848 (18110108)	0.16437 (18112008)	0.16684
(18112008)	0.16728 (18112008)	0.16557 (18112008)	
6276615.6	0.18758 (18103108)	0.19212 (18110108)	0.18807
(18110108)	0.18271 (18110108)	0.17614 (18110108)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1834

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	248596.36	248796.36	248996.36
	249196.36	249396.36	

- - - - -
- - - - -

6276415.6	0.15448 (18103108)	0.16998 (18103108)	0.18628
(18103108)	0.20310 (18103108)	0.20919 (18110108)	
6276215.6	0.19815 (18122408)	0.18783 (18122408)	0.17752
(18122408)	0.16733 (18122408)	0.18312 (18103108)	
6276015.6	0.19155 (18110108)	0.20311 (18110108)	0.21425
(18110108)	0.21787 (18122408)	0.20650 (18122408)	
6275815.6	0.16418 (18110108)	0.17646 (18110108)	0.18938
(18110108)	0.20267 (18110108)	0.21605 (18110108)	
6275615.6	0.20164 (18010208)	0.19450 (18010208)	0.18675
(18010208)	0.17862 (18010208)	0.18475 (18110108)	
6275415.6	0.24631 (18010208)	0.24316 (18010208)	0.23855
(18010208)	0.23257 (18010208)	0.22538 (18010208)	
6275215.6	0.26979 (18010208)	0.27394 (18010208)	0.27647
(18010208)	0.27725 (18010208)	0.27618 (18010208)	
6275015.6	0.27443c(18031208)	0.27157 (18010208)	0.28197
(18010208)	0.29123 (18010208)	0.29910 (18010208)	
6274815.6	0.32275c(18031208)	0.31959c(18031208)	

0.31566c(18031208)	0.31094c(18031208)	0.30546c(18031208)	
6274615.6	0.32816 (18122408)	0.34260 (18122408)	
0.35579c(18031208)	0.35554c(18031208)	0.35443c(18031208)	
6274415.6	0.27342 (18122408)	0.28748 (18122408)	0.30210
(18122408)	0.31727 (18122408)	0.33295 (18122408)	
6274215.6	0.21773 (18122408)	0.22994 (18122408)	0.24284
(18122408)	0.25646 (18122408)	0.27082 (18122408)	
6274015.6	0.24604 (18060608)	0.24213 (18060608)	0.23776
(18060608)	0.23827 (18060624)	0.24128 (18060624)	
6273815.6	0.25254 (18060624)	0.25686 (18060624)	
0.26543c(18031208)	0.27692c(18031208)	0.28879c(18031208)	
6273615.6	0.27094 (18060624)	0.27658 (18060624)	0.28234
(18060624)	0.28820 (18060624)	0.29418 (18060624)	
6273415.6	0.30425 (18060308)	0.30541 (18060308)	0.30631
(18060308)	0.30694 (18060308)	0.31066 (18060808)	
6273215.6	0.37233 (18060608)	0.38489 (18060608)	0.39795
(18060608)	0.41151 (18060608)	0.42286 (18060308)	
6273015.6	0.45039 (18060308)	0.46177 (18060308)	0.47342
(18060308)	0.48535 (18060308)	0.49754 (18060308)	
6272815.6	0.50070 (18061008)	0.51012 (18061008)	0.51976
(18061008)	0.52962 (18061008)	0.53971 (18061008)	
6272615.6	0.62502 (18061008)	0.64014 (18061008)	0.65581
(18061008)	0.67206 (18061008)	0.68890 (18061008)	
6272415.6	0.62068 (18092408)	0.63074 (18092408)	0.64111
(18092408)	0.65181 (18092408)	0.66285 (18092408)	
6272215.6	0.45720 (18092408)	0.46310 (18092408)	0.46914
(18092408)	0.47532 (18092408)	0.48191 (18060608)	
6272015.6	0.51164 (18081508)	0.52706 (18081508)	0.54312
(18081508)	0.55985 (18081508)	0.57728 (18081508)	
6271815.6	0.54308 (18060808)	0.55927 (18060808)	0.57598
(18060808)	0.59325 (18060808)	0.61106 (18060808)	
6271615.6	0.55008 (18060808)	0.56206 (18060808)	0.57413
(18060808)	0.58626 (18060808)	0.59842 (18060808)	
6271415.6	0.48325 (18060808)	0.48829 (18060808)	0.49299
(18060808)	0.49732 (18060808)	0.50122 (18060808)	
6271215.6	0.36939 (18060808)	0.36811 (18060808)	0.36636
(18060808)	0.36411 (18060808)	0.36135 (18060808)	
6271015.6	0.25230 (18101608)	0.26178 (18101608)	0.27136
(18101608)	0.28100 (18101608)	0.27974 (18081508)	
6270815.6	0.25030 (18010208)	0.26081 (18010208)	0.27145
(18010208)	0.28217 (18010208)	0.28946 (18101608)	
6270615.6	0.24991 (18101608)	0.25130 (18101608)	0.25214
(18101608)	0.25239 (18101608)	0.25204 (18101608)	
6270415.6	0.22807c(18031208)	0.23491c(18031208)	
0.24111c(18031208)	0.24655c(18031208)	0.25111c(18031208)	
6270215.6	0.22021c(18031208)	0.22114c(18031208)	
0.22109c(18031208)	0.22004c(18031208)	0.21796c(18031208)	
6270015.6	0.18997 (18010124)	0.19273 (18101724)	0.19980
(18101724)	0.20413 (18010208)	0.21124 (18101724)	
6269815.6	0.18786 (18101724)	0.18999 (18101724)	0.19172

(18010208)	0.19765 (18010208)	0.20668 (18052508)	
6269615.6	0.18912 (18052508)	0.19942 (18052508)	0.21348
(18100808)	0.22888 (18051308)	0.23410 (18051308)	
6269415.6	0.20868 (18051308)	0.21246 (18051308)	0.22657
(18101608)	0.25499 (18101608)	0.28731 (18101608)	
6269215.6	0.25653 (18101608)	0.27760 (18100808)	0.28961
(18100808)	0.30068 (18100808)	0.31064 (18100808)	
6269015.6	0.28123 (18100808)	0.28900 (18100808)	0.29572
(18100808)	0.30139 (18100808)	0.30607 (18100808)	
6268815.6	0.27844 (18100808)	0.28201 (18100808)	0.28496
(18100808)	0.28752 (18090708)	0.29766 (18090708)	
6268615.6	0.27851 (18090708)	0.28717 (18090708)	0.29384
(18090708)	0.29821 (18090708)	0.30002 (18090708)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1835

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	248596.36	248796.36	248996.36
249196.36		249396.36	

6268415.6	0.28609 (18090708)	0.28714 (18090708)	0.28567
(18090708)	0.28157 (18090708)	0.27481 (18090708)	
6268215.6	0.26913 (18090708)	0.26253 (18090708)	0.26044
(18100808)	0.26891 (18100808)	0.27838 (18100808)	
6268015.6	0.25095 (18100808)	0.25953 (18100808)	0.26881
(18100808)	0.29144c(18021908)	0.31835c(18021908)	
6267815.6	0.26651c(18021908)	0.29090c(18021908)	
0.31412c(18021908)	0.32585 (18101608)	0.31261 (18101608)	
6267615.6	0.30765c(18021908)	0.30047 (18101608)	0.28901
(18101608)	0.28785 (18100808)	0.29280 (18100808)	
6267415.6	0.26979 (18100808)	0.27462 (18100808)	0.27864
(18100808)	0.28187 (18100808)	0.29576 (18102808)	

6267215.6	0.26536 (18100808)	0.26966 (18102808)	
0.27755c(18021908)	0.27178 (18100808)	0.27282 (18100808)	
6267015.6	0.25718 (18100808)	0.25870 (18100808)	0.25978
(18100808)	0.26027 (18100808)	0.25990 (18100808)	
6266815.6	0.24795 (18100808)	0.24857 (18100808)	0.24837
(18100808)	0.24699 (18100808)	0.24399 (18100808)	
6266615.6	0.23789 (18100808)	0.23668 (18100808)	0.23390
(18100808)	0.22917 (18100808)	0.22220 (18100808)	
6266415.6	0.22464 (18100808)	0.22016 (18100808)	0.21353
(18100808)	0.23684 (18111508)	0.26672 (18111508)	
6266215.6	0.20552 (18100808)	0.23164 (18111508)	0.25999
(18111508)	0.28120 (18111508)	0.29220 (18111508)	
6266015.6	0.25361 (18111508)	0.27384 (18111508)	0.28456
(18111508)	0.28388 (18111508)	0.27141 (18082308)	
6265815.6	0.27732 (18111508)	0.27714 (18111508)	0.26586
(18111508)	0.27347 (18082308)	0.27095 (18102808)	
6265615.6	0.26055 (18111508)	0.26077 (18082308)	0.26228
(18102808)	0.24935 (18102808)	0.23643 (18102808)	
6265415.6	0.25409 (18102808)	0.24172 (18102808)	0.22937
(18102808)	0.23432 (18072808)	0.24664 (18072808)	
6265215.6	0.22266 (18102808)	0.21981 (18072808)	0.23302
(18072808)	0.23539 (18082308)	0.23315 (18010208)	
6265015.6	0.22000 (18072808)	0.22743 (18072808)	0.22522
(18010208)	0.22230 (18042908)	0.23265 (18010208)	
6264815.6	0.21756 (18010208)	0.21298 (18072808)	0.22307
(18042908)	0.22684 (18010208)	0.23588 (18110808)	
6264615.6	0.20835 (18042908)	0.22119 (18010208)	0.22222
(18110808)	0.23043 (18110808)	0.23280 (18110808)	
6264415.6	0.21546 (18010208)	0.21856 (18110808)	0.22316
(18110808)	0.22199 (18110808)	0.21480 (18110808)	
6264215.6	0.21314 (18110808)	0.21441 (18110808)	0.21017
(18110808)	0.20685 (18090908)	0.21795 (18072508)	
6264015.6	0.20452 (18110808)	0.19939 (18090908)	0.20376
(18042008)	0.22447 (18072508)	0.25411 (18072508)	
6263815.6	0.19319 (18090908)	0.19875 (18072508)	0.22905
(18072508)	0.25442 (18072508)	0.27198 (18072508)	
6263615.6	0.20480 (18072508)	0.23171 (18072508)	0.25274
(18072508)	0.27323 (18052708)	0.29934 (18042008)	
6263415.6	0.23251 (18072508)	0.24929 (18072508)	0.27910
(18042008)	0.29232 (18042008)	0.33469 (18082108)	
6263215.6	0.24501 (18052708)	0.27444 (18042008)	0.28978
(18082108)	0.34334 (18082108)	0.38060 (18052708)	
6263015.6	0.26892 (18042008)	0.29823 (18082108)	0.35157
(18082108)	0.37258 (18052708)	0.38305 (18052708)	
6262815.6	0.30645 (18082108)	0.34756 (18052708)	0.36369
(18052708)	0.37056 (18052708)	0.41192c(18021908)	
6262615.6	0.34165 (18052708)	0.35409 (18052708)	0.35781
(18052708)	0.42541c(18021908)	0.53827c(18021908)	
6262415.6	0.34397 (18052708)	0.34493 (18052708)	
0.43852c(18021908)	0.53158 (18082108)	0.53586 (18082108)	

6262215.6	0.35588c(18021908)	0.45121c(18021908)	0.52253
(18082108)	0.52232 (18082108)	0.50346 (18082108)	
6262015.6	0.46344c(18021908)	0.51281 (18082108)	0.50847
(18082108)	0.48652 (18082108)	0.44957 (18082108)	
6261815.6	0.50251 (18082108)	0.49439 (18082108)	0.46975
(18082108)	0.43154 (18082108)	0.38452 (18082108)	
6261615.6	0.48017 (18082108)	0.45322 (18082108)	0.41406
(18082108)	0.36746 (18082108)	0.36999 (18092108)	
6261415.6	0.43698 (18082108)	0.39717 (18082108)	0.35116
(18082108)	0.36402 (18092108)	0.39144 (18092108)	
6261215.6	0.38086 (18082108)	0.33561 (18082108)	0.35803
(18092108)	0.38320 (18092108)	0.39638 (18092108)	
6261015.6	0.32079 (18082108)	0.35204 (18092108)	0.37511
(18092108)	0.38659 (18092108)	0.38482 (18092108)	
6260815.6	0.34607 (18092108)	0.36717 (18092108)	0.37709
(18092108)	0.37436 (18092108)	0.35883 (18092108)	
6260615.6	0.35939 (18092108)	0.36788 (18092108)	0.36430
(18092108)	0.34860 (18092108)	0.32207 (18092108)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	248596.36	248796.36	248996.36
249196.36		249396.36	

6260415.6	0.35895 (18092108)	0.35461 (18092108)	0.33880
(18092108)	0.31278 (18092108)	0.27898 (18092108)	
6260215.6	0.34527 (18092108)	0.32939 (18092108)	0.30390
(18092108)	0.27110 (18092108)	0.26414c(18032008)	
6260015.6	0.32036 (18092108)	0.29539 (18092108)	0.26357
(18092108)	0.26009c(18032008)	0.25851c(18032008)	
6259815.6	0.28723 (18092108)	0.25635 (18092108)	

0.25617c(18032008)	0.25466c(18032008)	0.26188 (18032608)	
6259615.6	0.24943 (18092108)	0.25236c(18032008)	
0.25091c(18032008)	0.25718 (18032608)	0.26279 (18032608)	
6259415.6	0.24865c(18032008)	0.24727c(18032008)	0.25263
(18032608)	0.25821 (18032608)	0.26091 (18032608)	
6259215.6	0.24373c(18032008)	0.24822 (18032608)	0.25377
(18032608)	0.25648 (18032608)	0.26898 (18101608)	
6259015.6	0.24396 (18032608)	0.24948 (18032608)	0.25219
(18032608)	0.26086 (18101608)	0.29752 (18101608)	
6258815.6	0.24531 (18032608)	0.24803 (18032608)	0.25306
(18101608)	0.28871 (18101608)	0.32396 (18101608)	
6258615.6	0.24400 (18032608)	0.24556 (18101608)	0.28023
(18101608)	0.31467 (18101608)	0.34722 (18101608)	
6258415.6	0.24045 (18032608)	0.27206 (18101608)	0.30570
(18101608)	0.33769 (18101608)	0.36650 (18101608)	
6258215.6	0.26316c(18121308)	0.29705 (18101608)	0.32847
(18101608)	0.35696 (18101608)	0.38130 (18101608)	
6258015.6	0.28869 (18101608)	0.31954 (18101608)	0.34771
(18101608)	0.37196 (18101608)	0.39141 (18101608)	
6257815.6	0.31089 (18101608)	0.33872 (18101608)	0.36288
(18101608)	0.38245 (18101608)	0.39688 (18101608)	
6257615.6	0.33000 (18101608)	0.35404 (18101608)	0.37371
(18101608)	0.38843 (18101608)	0.39788 (18101608)	
6257415.6	0.34544 (18101608)	0.36518 (18101608)	0.38017
(18101608)	0.39007 (18101608)	0.39463 (18101608)	
6257215.6	0.35687 (18101608)	0.37211 (18101608)	0.38242
(18101608)	0.38760 (18101608)	0.38730 (18101608)	
6257015.6	0.36422 (18101608)	0.37492 (18101608)	0.38066
(18101608)	0.38119 (18101608)	0.37602 (18101608)	
6256815.6	0.36756 (18101608)	0.37384 (18101608)	0.37512
(18101608)	0.37101 (18101608)	0.36089 (18101608)	
6256615.6	0.36711 (18101608)	0.36908 (18101608)	0.36594
(18101608)	0.35716 (18101608)	0.33434c(18121308)	
6256415.6	0.36309 (18101608)	0.36083 (18101608)	0.35327
(18101608)	0.33980 (18101608)	0.28187c(18121308)	
6256215.6	0.35570 (18101608)	0.34924 (18101608)	0.33723
(18101608)	0.29012c(18121308)	0.23761c(18121308)	
6256015.6	0.34510 (18101608)	0.33442 (18101608)	
0.29843c(18121308)	0.24472c(18121308)	0.21824 (18112008)	
6255815.6	0.33141 (18101608)	0.30678c(18121308)	
0.25200c(18121308)	0.21330 (18112008)	0.21968 (18112008)	
6255615.6	0.31480 (18101608)	0.25943c(18121308)	
0.21332c(18121308)	0.21549 (18112008)	0.21190 (18101608)	
6255415.6	0.26699c(18121308)	0.21960c(18121308)	0.21115
(18112008)	0.21547 (18112008)	0.18829 (18010208)	
6255215.6	0.22607c(18121308)	0.20669 (18112008)	0.21191
(18112008)	0.18961 (18101608)	0.19788 (18090108)	
6255015.6	0.20216 (18010208)	0.20816 (18112008)	0.19408
(18101608)	0.18924 (18090108)	0.20375 (18112008)	
6254815.6	0.20426 (18112008)	0.19820 (18101608)	0.18064

(18090108)	0.20114 (18090108)	0.19532 (18112008)	
6254615.6	0.20198 (18101608)	0.18093 (18010208)	0.19307
(18090108)	0.19544 (18112008)	0.18565 (18112008)	
6254415.6	0.18186 (18010208)	0.18493 (18090108)	0.19524
(18112008)	0.18653 (18112008)	0.17507 (18112008)	
6254215.6	0.17680 (18090108)	0.19472 (18112008)	0.18708
(18112008)	0.17661 (18112008)	0.16388 (18112008)	
6254015.6	0.18846 (18090108)	0.18731 (18112008)	0.17783
(18112008)	0.16597 (18112008)	0.15238 (18112008)	
6253815.6	0.18723 (18112008)	0.17873 (18112008)	0.16777
(18112008)	0.15491 (18112008)	0.14083 (18112008)	
6253615.6	0.17934 (18112008)	0.16927 (18112008)	0.15718
(18112008)	0.14369 (18112008)	0.12948 (18112008)	
6253415.6	0.17049 (18112008)	0.15918 (18112008)	0.14633
(18112008)	0.13255 (18112008)	0.11850 (18112008)	
6253215.6	0.16092 (18112008)	0.14873 (18112008)	0.13545
(18112008)	0.12170 (18112008)	0.10807 (18112008)	
6253015.6	0.15089 (18112008)	0.13814 (18112008)	0.12475
(18112008)	0.11129 (18112008)	0.09829 (18112008)	
6252815.6	0.14064 (18112008)	0.12764 (18112008)	0.11441
(18112008)	0.10146 (18112008)	0.09533 (18040708)	
6252615.6	0.13037 (18112008)	0.11741 (18112008)	0.10456
(18112008)	0.09230 (18112008)	0.09885 (18040708)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1837

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	248596.36	248796.36	248996.36
	249196.36	249396.36	

6252415.6	0.12028 (18112008)	0.10759 (18112008)	0.09533
(18112008)	0.09476 (18040708)	0.10179 (18040708)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 1838
*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	249596.36	249796.36	249996.36
250196.36		250396.36	

6292415.6	0.05193c(18032008)	0.05469c(18032008)	0.04769
(18022324)	0.04755 (18030708)	0.05257 (18072824)	
6292215.6	0.05387c(18032008)	0.05180c(18032008)	
0.04878c(18032008)	0.04771 (18111608)	0.04963 (18072824)	
6292015.6	0.05541c(18032008)	0.05390c(18032008)	
0.05150c(18032008)	0.04904 (18111608)	0.04837 (18030708)	
6291815.6	0.05640c(18032008)	0.05597c(18032008)	
0.05395c(18032008)	0.05109c(18032008)	0.04777 (18030708)	
6291615.6	0.05727c(18032008)	0.05760c(18032008)	
0.05625c(18032008)	0.05377c(18032008)	0.05492c(18032008)	
6291415.6	0.05767c(18032008)	0.05857c(18032008)	
0.05814c(18032008)	0.05617c(18032008)	0.05326c(18032008)	
6291215.6	0.05918 (18030808)	0.05898c(18032008)	0.06057
(18122008)	0.05847c(18032008)	0.05874c(18032008)	
6291015.6	0.06601 (18092424)	0.05919c(18032008)	
0.06072c(18032008)	0.05890 (18122008)	0.05741c(18021908)	
6290815.6	0.07284 (18092424)	0.06408 (18092424)	
0.06074c(18032008)	0.06179c(18032008)	0.06424c(18032008)	
6290615.6	0.07490 (18122008)	0.07155 (18092424)	0.06180
(18092424)	0.06230c(18032008)	0.06629c(18032008)	
6290415.6	0.07629 (18122008)	0.07505 (18122008)	0.06985
(18092424)	0.06298c(18032008)	0.06391c(18032008)	
6290215.6	0.07705 (18030808)	0.07681 (18122008)	0.07502
(18122008)	0.06775 (18092424)	0.06400c(18032008)	
6290015.6	0.07734 (18030808)	0.07842 (18030808)	0.07716

(18122008)	0.07483 (18122008)	0.06515 (18092424)	
6289815.6	0.07621 (18030808)	0.07942 (18030808)	0.07947
(18030808)	0.07733 (18122008)	0.07408 (18092424)	
6289615.6	0.07405 (18122008)	0.07893 (18030808)	0.08123
(18030808)	0.08018 (18030808)	0.07770 (18122008)	
6289415.6	0.07147 (18122008)	0.07698 (18030808)	0.08147
(18030808)	0.08274 (18030808)	0.08078 (18030808)	
6289215.6	0.06818 (18122008)	0.07376 (18122008)	0.08014
(18030808)	0.08397 (18030808)	0.08453 (18030808)	
6289015.6	0.06427 (18122008)	0.07068 (18122008)	0.07732
(18030808)	0.08315 (18030808)	0.08606 (18030808)	
6288815.6	0.06388 (18112808)	0.06692 (18122008)	0.07321
(18030808)	0.08090 (18030808)	0.08596 (18030808)	
6288615.6	0.06232c(18021908)	0.06551 (18112808)	0.06960
(18122008)	0.07718 (18030808)	0.08439 (18030808)	
6288415.6	0.06286c(18021908)	0.06513 (18092424)	0.06695
(18112808)	0.07229 (18030808)	0.08117 (18030808)	
6288215.6	0.06341c(18021908)	0.06378 (18112808)	0.06760
(18112808)	0.06820 (18122008)	0.07656 (18030808)	
6288015.6	0.06397c(18021908)	0.06440c(18021908)	
0.06483c(18021908)	0.06956 (18112808)	0.07106 (18122008)	
6287815.6	0.06453c(18021908)	0.06497c(18021908)	
0.06542c(18021908)	0.06867 (18092424)	0.07132 (18112808)	
6287615.6	0.06543 (18070408)	0.06556c(18021908)	
0.06601c(18021908)	0.06671 (18112808)	0.07153 (18112808)	
6287415.6	0.06977 (18070408)	0.06615c(18021908)	
0.06662c(18021908)	0.06709c(18021908)	0.06917 (18090624)	
6287215.6	0.07191 (18082008)	0.07084 (18070408)	
0.06723c(18021908)	0.06771c(18021908)	0.06820c(18021908)	
6287015.6	0.07558 (18082008)	0.07357 (18070408)	0.07178
(18070408)	0.06835c(18021908)	0.06885c(18021908)	
6286815.6	0.07836 (18082008)	0.07682 (18082008)	0.07527
(18070408)	0.07257 (18070408)	0.06950c(18021908)	
6286615.6	0.08019 (18082008)	0.07991 (18082008)	0.07806
(18082008)	0.07685 (18070408)	0.07317 (18070408)	
6286415.6	0.08105 (18082008)	0.08200 (18082008)	0.08147
(18082008)	0.07926 (18082008)	0.07830 (18070408)	
6286215.6	0.07372 (18092424)	0.08307 (18082008)	0.08385
(18082008)	0.08303 (18082008)	0.08056 (18070408)	
6286015.6	0.07498 (18092424)	0.07701 (18090624)	0.08514
(18082008)	0.08572 (18082008)	0.08459 (18082008)	
6285815.6	0.07560 (18092424)	0.07687 (18092424)	0.08128
(18090624)	0.08727 (18082008)	0.08762 (18082008)	
6285615.6	0.07553 (18092424)	0.07759 (18092424)	0.07882
(18092424)	0.08579 (18090624)	0.08946 (18082008)	
6285415.6	0.07284 (18082008)	0.07758 (18092424)	0.07965
(18092424)	0.08083 (18092424)	0.09012 (18082008)	
6285215.6	0.07256c(18021908)	0.07498 (18082008)	0.07973
(18092424)	0.08180 (18092424)	0.08309 (18092424)	
6285015.6	0.07127 (18092424)	0.07388c(18021908)	0.07722

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(18082008)      0.08196 (18092424)      0.08419 (18092424)
6284815.6 |      0.07391c(18021908)      0.07329 (18092424)
0.07525c(18021908)      0.07962 (18082008)      0.08473 (18092424)
6284615.6 |      0.07460c(18021908)      0.07529c(18021908)      0.07540
(18092424)      0.07733c(18021908)      0.08222 (18082008)
^ *** AERMOD - VERSION 22112 ***      *** NO TITLE SPECIFIED
***      ***      11/14/23
*** AERMET - VERSION 23132 ***      ***
***      ***      10:10:17

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PAGE 1839

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	249596.36	249796.36	249996.36
250196.36	250396.36		

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6284415.6 |      0.07530c(18021908)      0.07600c(18021908)
0.07671c(18021908)      0.07805 (18092424)      0.08276 (18092424)
6284215.6 |      0.08325 (18052424)      0.07687 (18052424)
0.07767c(18021908)      0.08111c(18021908)      0.08049 (18092424)
6284015.6 |      0.07966 (18042108)      0.08587 (18052424)      0.07926
(18052424)      0.08137c(18021908)      0.08391 (18042108)
6283815.6 |      0.08571 (18052508)      0.08170 (18042108)      0.08861
(18052424)      0.08244c(18021908)      0.08617c(18021908)
6283615.6 |      0.09962 (18052424)      0.08839 (18052508)      0.08387
(18052508)      0.09152 (18052424)      0.08685c(18021908)
6283415.6 |      0.09829 (18052424)      0.10242 (18052424)      0.09119
(18052508)      0.08670 (18052508)      0.09454 (18052424)
6283215.6 |      0.09291 (18052424)      0.10070 (18052424)      0.10531
(18052424)      0.09412 (18052508)      0.08970 (18052508)
6283015.6 |      0.10661 (18121924)      0.09476 (18052424)      0.10319
(18052424)      0.10832 (18052424)      0.09808 (18050308)
6282815.6 |      0.12488 (18121924)      0.11243 (18121924)      0.09830
(18072824)      0.10577 (18052424)      0.11149 (18052424)
6282615.6 |      0.13714 (18121924)      0.13082 (18121924)      0.11862
(18121924)      0.10241 (18072824)      0.10840 (18052424)

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6282415.6	0.13660 (18050308)	0.14238 (18121924)	0.13697
(18121924)	0.12512 (18121924)	0.10864 (18121924)	
6282215.6	0.11798 (18050308)	0.13755 (18050308)	0.14766
(18121924)	0.14332 (18121924)	0.13190 (18121924)	
6282015.6	0.10041 (18072824)	0.11745 (18050308)	0.13829
(18050308)	0.15295 (18121924)	0.14985 (18121924)	
6281815.6	0.09844 (18121924)	0.10222 (18072824)	0.11668
(18050308)	0.13878 (18050308)	0.15821 (18121924)	
6281615.6	0.10378 (18070424)	0.09914 (18070424)	0.10741
(18082008)	0.11566 (18050308)	0.13901 (18050308)	
6281415.6	0.11499 (18022508)	0.10808 (18070424)	0.10450
(18070424)	0.11609 (18082008)	0.11509 (18072824)	
6281215.6	0.13208 (18022508)	0.12228 (18022508)	0.11258
(18022508)	0.10987 (18070424)	0.11587 (18121924)	
6281015.6	0.15922 (18011208)	0.14148 (18011208)	0.13012
(18022508)	0.11987 (18022508)	0.11517 (18070424)	
6280815.6	0.16999 (18082008)	0.17288 (18011208)	0.15504
(18011208)	0.13852 (18022508)	0.12777 (18022508)	
6280615.6	0.18149 (18022508)	0.17561 (18022508)	0.18308
(18082008)	0.16961 (18011208)	0.14934 (18011208)	
6280415.6	0.20681c(18032108)	0.19374c(18032108)	0.18432
(18022508)	0.18037 (18082008)	0.18509 (18011208)	
6280215.6	0.19516 (18022508)	0.21141 (18011208)	
0.20998c(18032108)	0.19301 (18022508)	0.18660 (18022508)	
6280015.6	0.21259 (18050608)	0.20402 (18050608)	0.21278
(18011208)	0.22566c(18032108)	0.21089c(18032108)	
6279815.6	0.18765c(18032108)	0.21168c(18032108)	0.21476
(18050608)	0.21209 (18011208)	0.23080 (18011208)	
6279615.6	0.17440c(18031208)	0.17947c(18032108)	
0.20711c(18032108)	0.22325 (18050608)	0.21537 (18050608)	
6279415.6	0.18954c(18031208)	0.18560 (18050608)	
0.17917c(18031208)	0.19972c(18032108)	0.22797c(18032108)	
6279215.6	0.18932c(18031208)	0.19648c(18031208)	
0.19805c(18031208)	0.19364c(18031208)	0.18972c(18032108)	
6279015.6	0.17352c(18031208)	0.18900c(18031208)	
0.20056c(18031208)	0.20677c(18031208)	0.20368 (18030808)	
6278815.6	0.18309 (18092908)	0.16680c(18031208)	
0.18551c(18031208)	0.20134c(18031208)	0.21248c(18031208)	
6278615.6	0.21004 (18092908)	0.20392 (18092908)	0.19123
(18092908)	0.17893c(18031208)	0.19857c(18031208)	
6278415.6	0.21342 (18092908)	0.22081 (18092908)	0.22124
(18092908)	0.21416 (18092908)	0.19987 (18092908)	
6278215.6	0.19234 (18092908)	0.21111 (18092908)	0.22536
(18092908)	0.23324 (18092908)	0.23338 (18092908)	
6278015.6	0.16067 (18112808)	0.17917 (18092908)	0.20237
(18092908)	0.22286 (18092908)	0.23837 (18092908)	
6277815.6	0.16219 (18041208)	0.16164 (18030808)	0.16883
(18112808)	0.18790 (18092908)	0.21324 (18092908)	
6277615.6	0.18954 (18041208)	0.18531 (18041208)	0.17615
(18041208)	0.16542 (18030808)	0.17760 (18112808)	

6277415.6	0.19431 (18121108)	0.20014 (18041208)	0.20289
(18041208)	0.20002 (18041208)	0.19149 (18041208)	
6277215.6	0.19742 (18112808)	0.20815 (18112808)	0.20958
(18121108)	0.21186 (18041208)	0.21698 (18041208)	
6277015.6	0.18417 (18121108)	0.20068 (18121108)	0.19963
(18112808)	0.21155 (18112808)	0.22204 (18112808)	
6276815.6	0.16173 (18112008)	0.16511 (18121108)	0.18649
(18121108)	0.20633 (18121108)	0.22099 (18103108)	
6276615.6	0.17829 (18112008)	0.17844 (18112008)	0.17612
(18112008)	0.17137 (18112008)	0.18716 (18121108)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	249596.36	249796.36	249996.36
250196.36	250396.36		

6276415.6	0.20478 (18110108)	0.19880 (18110108)	0.19135
(18110108)	0.19109 (18112008)	0.19087 (18112008)	
6276215.6	0.20154 (18103108)	0.22060 (18103108)	0.22862
(18110108)	0.22381 (18110108)	0.21710 (18110108)	
6276015.6	0.19506 (18122408)	0.18369 (18122408)	0.19778
(18103108)	0.21871 (18103108)	0.24042 (18103108)	
6275815.6	0.22914 (18110108)	0.24041 (18122408)	0.22790
(18122408)	0.21522 (18122408)	0.20251 (18122408)	
6275615.6	0.19923 (18110108)	0.21437 (18110108)	0.22984
(18110108)	0.24523 (18110108)	0.26007 (18110108)	
6275415.6	0.21715 (18010208)	0.20813 (18010208)	0.19859
(18010208)	0.20939 (18110108)	0.22660 (18110108)	
6275215.6	0.27323 (18010208)	0.26842 (18010208)	0.26185
(18010208)	0.25369 (18010208)	0.24417 (18010208)	
6275015.6	0.30530 (18010208)	0.30958 (18010208)	0.31174

(18010208)	0.31163 (18010208)	0.30914 (18010208)	
6274815.6	0.29921c(18031208)	0.30934 (18010208)	0.32174
(18010208)	0.33263 (18010208)	0.34165 (18010208)	
6274615.6	0.35243c(18031208)	0.34952c(18031208)	
0.34566c(18031208)	0.34085c(18031208)	0.33507c(18031208)	
6274415.6	0.34911 (18122408)	0.36569 (18122408)	0.38262
(18122408)	0.38883c(18031208)	0.38856c(18031208)	
6274215.6	0.28591 (18122408)	0.30174 (18122408)	0.31831
(18122408)	0.33559 (18122408)	0.35356 (18122408)	
6274015.6	0.24426 (18060624)	0.24722 (18060624)	0.25051
(18122408)	0.26561 (18122408)	0.28163 (18122408)	
6273815.6	0.30106c(18031208)	0.31370c(18031208)	0.31705
(18060608)	0.31285 (18060608)	0.30789 (18060608)	
6273615.6	0.30027 (18060624)	0.30646 (18060624)	0.31276
(18060624)	0.31916 (18060624)	0.32566 (18060624)	
6273415.6	0.31853 (18060808)	0.32639 (18060808)	0.33418
(18060808)	0.34188 (18060808)	0.35033 (18060624)	
6273215.6	0.42881 (18060308)	0.43458 (18060308)	0.44015
(18060308)	0.44550 (18060308)	0.45057 (18060308)	
6273015.6	0.50748 (18092408)	0.50725 (18092408)	0.50675
(18092408)	0.50597 (18092408)	0.51459 (18061108)	
6272815.6	0.55002 (18061008)	0.56057 (18061008)	0.57135
(18061008)	0.58236 (18061008)	0.59361 (18061008)	
6272615.6	0.70638 (18061008)	0.72452 (18061008)	0.74336
(18061008)	0.76294 (18061008)	0.78329 (18061008)	
6272415.6	0.67425 (18092408)	0.68602 (18092408)	0.69818
(18092408)	0.71077 (18092408)	0.72379 (18092408)	
6272215.6	0.49612 (18060608)	0.51097 (18060608)	0.52650
(18060608)	0.54275 (18060608)	0.55977 (18060608)	
6272015.6	0.59544 (18081508)	0.61439 (18081508)	0.63415
(18081508)	0.65477 (18081508)	0.67630 (18081508)	
6271815.6	0.62943 (18060808)	0.64837 (18060808)	0.66789
(18060808)	0.68798 (18060808)	0.70866 (18060808)	
6271615.6	0.61058 (18060808)	0.62270 (18060808)	0.63474
(18060808)	0.64664 (18060808)	0.65837 (18060808)	
6271415.6	0.50466 (18060808)	0.50759 (18060808)	0.50996
(18060808)	0.51171 (18060808)	0.51281 (18060808)	
6271215.6	0.35805 (18060808)	0.35421 (18060808)	0.34980
(18060808)	0.34483 (18060808)	0.33927 (18060808)	
6271015.6	0.27211 (18081508)	0.28059 (18010208)	0.29439
(18010208)	0.30856 (18010208)	0.32304 (18010208)	
6270815.6	0.29375 (18101608)	0.29744 (18101608)	0.30045
(18101608)	0.30272 (18101608)	0.30422 (18101608)	
6270615.6	0.25556c(18031208)	0.26531c(18031208)	
0.27445c(18031208)	0.28280c(18031208)	0.29018c(18031208)	
6270415.6	0.25467c(18031208)	0.25711c(18031208)	
0.25832c(18031208)	0.25823c(18031208)	0.25677c(18031208)	
6270215.6	0.21923 (18010124)	0.22151 (18010124)	0.22930
(18101724)	0.23724 (18101724)	0.24358 (18051308)	
6270015.6	0.21525 (18101724)	0.21790 (18101724)	0.22228

(18010208)	0.22941 (18010208)	0.24190 (18052508)	
6269815.6	0.21939 (18052508)	0.23172 (18100808)	0.25247
(18100808)	0.26407 (18051308)	0.27101 (18051308)	
6269615.6	0.23922 (18051308)	0.25230 (18101608)	0.28574
(18101608)	0.32397 (18101608)	0.34178 (18100808)	
6269415.6	0.30707 (18100808)	0.32099 (18100808)	0.33375
(18100808)	0.34516 (18100808)	0.35509 (18100808)	
6269215.6	0.31939 (18100808)	0.32688 (18100808)	0.33312
(18100808)	0.33821 (18100808)	0.34237 (18100808)	
6269015.6	0.30990 (18100808)	0.31307 (18100808)	0.31587
(18100808)	0.31862 (18100808)	0.32522 (18090708)	
6268815.6	0.30568 (18090708)	0.31123 (18090708)	0.31396
(18090708)	0.31360 (18090708)	0.30996 (18090708)	
6268615.6	0.29904 (18090708)	0.29513 (18090708)	0.29330
(18100808)	0.30212 (18100808)	0.31246 (18100808)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
249596.36		249796.36	249996.36
250196.36		250396.36	

6268415.6	0.27992 (18100808)	0.28926 (18100808)	0.29976
(18100808)	0.31870c(18021908)	0.35278c(18021908)	
6268215.6	0.28954c(18021908)	0.31997c(18021908)	
0.34965c(18021908)	0.37380 (18101608)	0.35612 (18101608)	
6268015.6	0.34351c(18021908)	0.34049 (18101608)	0.32544
(18101608)	0.32377 (18100808)	0.33002 (18100808)	
6267815.6	0.30173 (18100808)	0.30784 (18100808)	0.31282
(18100808)	0.31662 (18100808)	0.32882 (18102808)	
6267615.6	0.29678 (18100808)	0.29981 (18100808)	
0.31347c(18021908)	0.30310 (18100808)	0.30330 (18100808)	

6267415.6	0.28614 (18100808)	0.28720 (18100808)	0.28746
(18100808)	0.28669 (18100808)	0.28456 (18100808)	
6267215.6	0.27318 (18100808)	0.27261 (18100808)	0.27077
(18100808)	0.26721 (18100808)	0.26147 (18100808)	
6267015.6	0.25830 (18100808)	0.25505 (18100808)	0.24970
(18100808)	0.24208 (18072024)	0.25393 (18111508)	
6266815.6	0.23898 (18100808)	0.23162 (18100808)	0.24796
(18111508)	0.28134 (18111508)	0.30604 (18111508)	
6266615.6	0.24227 (18111508)	0.27382 (18111508)	0.29726
(18111508)	0.30885 (18111508)	0.30620 (18111508)	
6266415.6	0.28899 (18111508)	0.30028 (18111508)	0.29838
(18111508)	0.30078 (18082308)	0.31549 (18102808)	
6266215.6	0.29095 (18111508)	0.28546 (18082308)	0.30215
(18082308)	0.28988 (18102808)	0.27499 (18102808)	
6266015.6	0.28723 (18082308)	0.28013 (18102808)	0.26595
(18102808)	0.26579 (18072808)	0.28349 (18072808)	
6265815.6	0.25742 (18102808)	0.24770 (18072808)	0.26614
(18072808)	0.27296 (18082308)	0.25701 (18082308)	
6265615.6	0.24975 (18072808)	0.26085 (18072808)	0.24966
(18082308)	0.25410 (18072808)	0.25782 (18110808)	
6265415.6	0.24245 (18082308)	0.24136 (18010208)	0.24507
(18010208)	0.25793 (18110808)	0.27146 (18110808)	
6265215.6	0.23754 (18010208)	0.24013 (18110808)	0.25514
(18110808)	0.26364 (18110808)	0.26433 (18110808)	
6265015.6	0.23921 (18110808)	0.24976 (18110808)	0.25359
(18110808)	0.24983 (18110808)	0.24388 (18042008)	
6264815.6	0.24219 (18110808)	0.24179 (18110808)	0.23428
(18110808)	0.24291 (18042908)	0.27270 (18072508)	
6264615.6	0.22871 (18110808)	0.22219 (18090908)	0.23989
(18072508)	0.27751 (18072508)	0.30768 (18072508)	
6264415.6	0.22202 (18042908)	0.24692 (18072508)	0.27966
(18072508)	0.30377 (18072508)	0.34189 (18042008)	
6264215.6	0.25164 (18072508)	0.27929 (18072508)	0.29758
(18072508)	0.33512 (18042008)	0.35740 (18082108)	
6264015.6	0.27664 (18072508)	0.30596 (18052708)	0.32719
(18042008)	0.36737 (18082108)	0.43449 (18082108)	
6263815.6	0.30545 (18042008)	0.31829 (18042008)	0.37683
(18082108)	0.42676 (18052708)	0.44383 (18052708)	
6263615.6	0.32566 (18082108)	0.38574 (18082108)	0.41719
(18052708)	0.42929 (18052708)	0.46429c(18021908)	
6263415.6	0.38756 (18052708)	0.40656 (18052708)	0.41429
(18052708)	0.48022c(18021908)	0.59509 (18082108)	
6263215.6	0.39511 (18052708)	0.39904 (18052708)	
0.49564c(18021908)	0.58476 (18082108)	0.58805 (18082108)	
6263015.6	0.39810c(18021908)	0.51048c(18021908)	0.57355
(18082108)	0.57147 (18082108)	0.54705 (18082108)	
6262815.6	0.52470c(18021908)	0.56158 (18082108)	0.55461
(18082108)	0.52673 (18082108)	0.48175 (18082108)	
6262615.6	0.54898 (18082108)	0.53759 (18082108)	0.50677
(18082108)	0.46070 (18082108)	0.40580 (18082108)	

6262415.6	0.52051 (18082108)	0.48722 (18082108)	0.44045
(18082108)	0.39323 (18092108)	0.43457 (18092108)	
6262215.6	0.46814 (18082108)	0.42101 (18082108)	0.38756
(18092108)	0.42573 (18092108)	0.44997 (18092108)	
6262015.6	0.40237 (18082108)	0.38178 (18092108)	0.41698
(18092108)	0.43862 (18092108)	0.44354 (18092108)	
6261815.6	0.37591 (18092108)	0.40834 (18092108)	0.42759
(18092108)	0.43087 (18092108)	0.41718 (18092108)	
6261615.6	0.39982 (18092108)	0.41687 (18092108)	0.41868
(18092108)	0.40446 (18092108)	0.37539 (18092108)	
6261415.6	0.40647 (18092108)	0.40696 (18092108)	0.39229
(18092108)	0.36371 (18092108)	0.32423 (18092108)	
6261215.6	0.39567 (18092108)	0.38065 (18092108)	0.35257
(18092108)	0.31431 (18092108)	0.28635c(18032008)	
6261015.6	0.36951 (18092108)	0.34193 (18092108)	0.30486
(18092108)	0.28162c(18032008)	0.28480 (18032608)	
6260815.6	0.33177 (18092108)	0.29583 (18092108)	
0.27704c(18032008)	0.27907 (18032608)	0.28796 (18032608)	
6260615.6	0.28722 (18092108)	0.27260c(18032008)	0.27356
(18032608)	0.28237 (18032608)	0.28816 (18032608)	
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED			
*** 11/14/23			
*** AERMET - VERSION 23132 *** ***			
*** 10:10:17			

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	249596.36	249796.36	249996.36
	250196.36	250396.36	

6260415.6	0.26830c(18032008)	0.26824 (18032608)	0.27698
(18032608)	0.28272 (18032608)	0.28553 (18032608)	
6260215.6	0.26312 (18032608)	0.27177 (18032608)	0.27748
(18032608)	0.28025 (18032608)	0.31303c(18121308)	
6260015.6	0.26674 (18032608)	0.27241 (18032608)	0.27515

(18032608)	0.29873c(18121308)	0.34705 (18101608)	
6259815.6	0.26752 (18032608)	0.27024 (18032608)	
0.29209c(18021908)	0.33635 (18101608)	0.37578 (18101608)	
6259615.6	0.26550 (18032608)	0.28586c(18021908)	0.32607
(18101608)	0.36464 (18101608)	0.39997 (18101608)	
6259415.6	0.27743 (18101608)	0.31618 (18101608)	0.35391
(18101608)	0.38869 (18101608)	0.41890 (18101608)	
6259215.6	0.30667 (18101608)	0.34356 (18101608)	0.37779
(18101608)	0.40775 (18101608)	0.43224 (18101608)	
6259015.6	0.33358 (18101608)	0.36726 (18101608)	0.39695
(18101608)	0.42144 (18101608)	0.43997 (18101608)	
6258815.6	0.35707 (18101608)	0.38648 (18101608)	0.41097
(18101608)	0.42973 (18101608)	0.44223 (18101608)	
6258615.6	0.37634 (18101608)	0.40079 (18101608)	0.41976
(18101608)	0.43273 (18101608)	0.43918 (18101608)	
6258415.6	0.39091 (18101608)	0.41006 (18101608)	0.42345
(18101608)	0.43063 (18101608)	0.43091 (18101608)	
6258215.6	0.40061 (18101608)	0.41438 (18101608)	0.42221
(18101608)	0.42355 (18101608)	0.41743 (18101608)	
6258015.6	0.40553 (18101608)	0.41395 (18101608)	0.41623
(18101608)	0.41156 (18101608)	0.39883 (18101608)	
6257815.6	0.40584 (18101608)	0.40895 (18101608)	0.40557
(18101608)	0.39471 (18101608)	0.34601c(18121308)	
6257615.6	0.40175 (18101608)	0.39951 (18101608)	0.39031
(18101608)	0.35583c(18121308)	0.28957c(18121308)	
6257415.6	0.39341 (18101608)	0.38570 (18101608)	
0.36557c(18121308)	0.29836c(18121308)	0.24760 (18032608)	
6257215.6	0.38092 (18101608)	0.36765 (18101608)	
0.30727c(18121308)	0.25029c(18121308)	0.24115 (18112008)	
6257015.6	0.36440 (18101608)	0.31628c(18121308)	
0.25792c(18121308)	0.23609 (18112008)	0.24056 (18112008)	
6256815.6	0.32531c(18121308)	0.26574c(18121308)	0.23086
(18112008)	0.23653 (18112008)	0.21598 (18101608)	
6256615.6	0.27374c(18121308)	0.22858 (18032608)	0.23224
(18112008)	0.22171 (18101608)	0.21798 (18090108)	
6256415.6	0.23070c(18121308)	0.22774 (18112008)	0.22699
(18101608)	0.20820 (18090108)	0.22322 (18112008)	
6256215.6	0.22306 (18112008)	0.22747 (18112008)	0.19844
(18090108)	0.22116 (18090108)	0.21322 (18112008)	
6256015.6	0.22368 (18112008)	0.20220 (18101608)	0.21208
(18090108)	0.21349 (18112008)	0.20176 (18112008)	
6255815.6	0.20725 (18101608)	0.20291 (18090108)	0.21335
(18112008)	0.20294 (18112008)	0.18923 (18112008)	
6255615.6	0.19374 (18090108)	0.21281 (18112008)	0.20372
(18112008)	0.19121 (18112008)	0.17604 (18112008)	
6255415.6	0.20648 (18090108)	0.20410 (18112008)	0.19280
(18112008)	0.17867 (18112008)	0.16257 (18112008)	
6255215.6	0.20411 (18112008)	0.19401 (18112008)	0.18095
(18112008)	0.16570 (18112008)	0.14915 (18112008)	
6255015.6	0.19484 (18112008)	0.18287 (18112008)	0.16853

6252415.6 | 0.10708 (18040708) 0.10995 (18040708) 0.10987
(18040708) 0.10658 (18040708) 0.10266 (18122508)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	250596.36	250796.36	250996.36
251196.36		251396.36	

6292415.6 | 0.05722c(18021908) 0.05707 (18110808) 0.06129
(18110808) 0.09874 (18122008) 0.11865 (18072824)
6292215.6 | 0.05644 (18072824) 0.05613 (18110808) 0.06652
(18122008) 0.09094 (18122008) 0.12552 (18122008)
6292015.6 | 0.05374 (18072824) 0.05341c(18021908) 0.06517
(18100208) 0.09196 (18100208) 0.10986 (18122008)
6291815.6 | 0.05524 (18022324) 0.06310 (18032508) 0.07545
(18100208) 0.10975 (18100208) 0.15157 (18022624)
6291615.6 | 0.06236 (18072824) 0.08090 (18032508) 0.08239
(18070524) 0.11469 (18022624) 0.15647 (18022624)
6291415.6 | 0.06397 (18032508) 0.08142 (18101524) 0.10251
(18032508) 0.11467 (18070524) 0.14331 (18100208)
6291215.6 | 0.06250c(18032008) 0.08569 (18022324) 0.08991
(18072824) 0.09179 (18070524) 0.10994 (18100208)
6291015.6 | 0.06738c(18032008) 0.10497 (18022324) 0.08647
(18101524) 0.11237 (18072824) 0.09509 (18070524)
6290815.6 | 0.07312c(18032008) 0.12275 (18022324) 0.09412
(18022324) 0.08791 (18070524) 0.09827 (18032508)
6290615.6 | 0.06438c(18032008) 0.07333c(18032008) 0.11758
(18022324) 0.08999 (18101524) 0.11099 (18072824)
6290415.6 | 0.06316c(18021908) 0.07364c(18032008) 0.13974
(18022324) 0.10471 (18022324) 0.09034 (18070524)
6290215.6 | 0.06362 (18122008) 0.07317c(18032008) 0.15878

(18022324)	0.13061 (18022324)	0.09353 (18101524)	
6290015.6	0.06595c(18032008)	0.06378 (18022324)	0.10186
(18032508)	0.16092 (18022324)	0.11598 (18022324)	
6289815.6	0.06655c(18032008)	0.06724c(18032008)	
0.09015c(18032008)	0.17683 (18022324)	0.14541 (18022324)	
6289615.6	0.07189 (18092424)	0.06812c(18032008)	
0.09450c(18032008)	0.18786 (18032508)	0.17321 (18022324)	
6289415.6	0.07900 (18122008)	0.06906 (18092424)	
0.09708c(18032008)	0.14656 (18032508)	0.18480 (18022324)	
6289215.6	0.08201 (18122008)	0.07878 (18092424)	0.09966
(18092424)	0.10250c(18032008)	0.15384 (18032508)	
6289015.6	0.08532 (18030808)	0.08262 (18122008)	0.11555
(18092424)	0.12251c(18032108)	0.12964 (18032508)	
6288815.6	0.08752 (18030808)	0.08599 (18030808)	0.09824
(18022324)	0.12032 (18092424)	0.09755c(18032008)	
6288615.6	0.08852 (18030808)	0.08888 (18030808)	0.08634
(18030808)	0.15094 (18022324)	0.07440c(18032008)	
6288415.6	0.08773 (18030808)	0.09075 (18030808)	0.09034
(18030808)	0.08601 (18030808)	0.08060 (18092424)	
6288215.6	0.08513 (18030808)	0.09086 (18030808)	0.09269
(18030808)	0.09035 (18030808)	0.08444 (18030808)	
6288015.6	0.08092 (18030808)	0.08900 (18030808)	0.09370
(18030808)	0.09404 (18030808)	0.08988 (18030808)	
6287815.6	0.07544 (18030808)	0.08532 (18030808)	0.09279
(18030808)	0.09635 (18030808)	0.09560 (18030808)	
6287615.6	0.07284 (18112808)	0.08012 (18030808)	0.09001
(18030808)	0.09682 (18030808)	0.09848 (18030808)	
6287415.6	0.07387 (18112808)	0.07415 (18112808)	0.08594
(18030808)	0.09505 (18030808)	0.14481 (18030808)	
6287215.6	0.07255 (18092424)	0.07603 (18112808)	0.08015
(18030808)	0.08971 (18030808)	0.16452 (18030808)	
6287015.6	0.06969 (18112808)	0.07596 (18112808)	0.07825
(18112808)	0.10428 (18112808)	0.16452 (18030808)	
6286815.6	0.07002c(18021908)	0.07345 (18112808)	0.07881
(18112808)	0.13564 (18092424)	0.17556 (18112808)	
6286615.6	0.07090c(18021908)	0.07396c(18021908)	0.07702
(18090624)	0.15548 (18101524)	0.18783 (18101608)	
6286415.6	0.07362 (18070408)	0.07605c(18021908)	0.10747
(18112808)	0.18251 (18101608)	0.25148 (18101608)	
6286215.6	0.07963 (18070408)	0.07680c(18021908)	0.09355
(18112808)	0.21553 (18101608)	0.27963 (18101608)	
6286015.6	0.08273 (18070408)	0.08078 (18070408)	0.08302
(18070408)	0.19278 (18090624)	0.29633 (18101608)	
6285815.6	0.08614 (18082008)	0.08482 (18070408)	0.08173
(18070408)	0.18598 (18101524)	0.29825 (18101608)	
6285615.6	0.08955 (18082008)	0.08771 (18082008)	0.08681
(18070408)	0.21078 (18101524)	0.26509 (18090624)	
6285415.6	0.09186 (18082008)	0.09170 (18082008)	0.08941
(18082008)	0.25251 (18100808)	0.34382 (18090624)	
6285215.6	0.09276 (18082008)	0.09421 (18082008)	0.11704

(18070408)	0.23096 (18100808)	0.41110 (18100808)	
6285015.6	0.08562 (18092424)	0.09534 (18082008)	0.14021
(18082008)	0.31863 (18100808)	0.43641 (18100808)	
6284815.6	0.08688 (18092424)	0.11253 (18082008)	0.13940
(18082008)	0.27565 (18100808)	0.45603 (18100808)	
6284615.6	0.08726 (18092424)	0.10768 (18092424)	0.13991
(18082008)	0.24517 (18090624)	0.37954 (18090624)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	250596.36	250796.36	250996.36
	251196.36	251396.36	

- - - - -
 - - - - -

6284415.6	0.08494 (18082008)	0.10543 (18082008)	0.14763
(18092424)	0.17007 (18090624)	0.27933 (18090624)	
6284215.6	0.08497 (18082008)	0.10582 (18082008)	0.12917
(18082008)	0.15670 (18092424)	0.18400 (18090624)	
6284015.6	0.07995c(18021908)	0.10276 (18082008)	0.12095
(18082008)	0.15435 (18100808)	0.16803 (18092424)	
6283815.6	0.09523 (18092424)	0.11330 (18042108)	0.11207
(18082008)	0.12986 (18082008)	0.17244 (18092424)	
6283615.6	0.08159c(18021908)	0.10978 (18011024)	0.12503
(18042108)	0.12003 (18082008)	0.14184 (18100808)	
6283415.6	0.08718 (18052424)	0.10542 (18011024)	0.13449
(18011024)	0.13253 (18042108)	0.13062 (18072424)	
6283215.6	0.09746 (18042108)	0.09689 (18052424)	0.12485
(18011024)	0.16151 (18011024)	0.13877 (18011024)	
6283015.6	0.09280 (18052508)	0.10030 (18042108)	0.13056
(18011024)	0.16748 (18011024)	0.16545 (18011024)	
6282815.6	0.10267 (18050308)	0.09604 (18052508)	0.11357
(18052424)	0.15044 (18011024)	0.18288 (18011024)	

6282615.6	0.11472 (18052424)	0.10744 (18050308)	0.11115
(18052508)	0.13181 (18052424)	0.12017 (18011024)	
6282415.6	0.11108 (18052424)	0.11807 (18052424)	0.11256
(18050308)	0.11518 (18052508)	0.13664 (18052424)	
6282215.6	0.11488 (18121924)	0.11383 (18052424)	0.12155
(18052424)	0.11804 (18050308)	0.10680 (18052508)	
6282015.6	0.13887 (18121924)	0.12170 (18121924)	0.11662
(18052424)	0.12515 (18052424)	0.12386 (18050308)	
6281815.6	0.15654 (18121924)	0.14631 (18121924)	0.12914
(18121924)	0.11949 (18052424)	0.12888 (18052424)	
6281615.6	0.16050 (18050308)	0.16338 (18121924)	0.15408
(18121924)	0.13725 (18121924)	0.12242 (18052424)	
6281415.6	0.13896 (18050308)	0.16217 (18050308)	0.17034
(18121924)	0.16218 (18121924)	0.14516 (18121924)	
6281215.6	0.11748 (18072824)	0.13861 (18050308)	0.16358
(18050308)	0.17738 (18121924)	0.17061 (18121924)	
6281015.6	0.11402 (18121924)	0.11979 (18072824)	0.13794
(18050308)	0.16468 (18050308)	0.18447 (18121924)	
6280815.6	0.12034 (18070424)	0.11575 (18070424)	0.12202
(18072824)	0.13694 (18050308)	0.16546 (18050308)	
6280615.6	0.13630 (18022508)	0.12528 (18070424)	0.12221
(18070424)	0.13156 (18082008)	0.13602 (18072824)	
6280415.6	0.16447 (18011208)	0.14549 (18022508)	0.13366
(18022508)	0.12863 (18070424)	0.13575 (18121924)	
6280215.6	0.19394 (18082008)	0.18088 (18011208)	0.15767
(18011208)	0.14297 (18022508)	0.13491 (18070424)	
6280015.6	0.19627 (18022508)	0.19173 (18082008)	0.19846
(18011208)	0.17457 (18011208)	0.15306 (18022508)	
6279815.6	0.22937c(18032108)	0.20923c(18032108)	0.19888
(18022508)	0.20574 (18082008)	0.19309 (18011208)	
6279615.6	0.23231 (18011208)	0.24718c(18032108)	
0.23040c(18032108)	0.20968 (18022508)	0.20420 (18082008)	
6279415.6	0.22639 (18050608)	0.23138 (18011208)	0.25299
(18011208)	0.25156c(18032108)	0.22839c(18032108)	
6279215.6	0.22190c(18032108)	0.23476 (18050608)	0.22792
(18011208)	0.25467 (18011208)	0.27196c(18032108)	
6279015.6	0.20006c(18031208)	0.21260c(18032108)	0.23981
(18050608)	0.23910 (18050608)	0.25343 (18011208)	
6278815.6	0.21743c(18031208)	0.20596 (18110108)	
0.20616c(18031208)	0.23794c(18032108)	0.24719 (18050608)	
6278615.6	0.21461c(18031208)	0.22508c(18031208)	0.22542
(18030808)	0.21529 (18050608)	0.22627c(18032108)	
6278415.6	0.19225c(18031208)	0.21279c(18031208)	
0.22887c(18031208)	0.23834c(18031208)	0.23312 (18110108)	
6278215.6	0.22518 (18092908)	0.20903 (18092908)	
0.20691c(18031208)	0.22828c(18031208)	0.24417c(18031208)	
6278015.6	0.24679 (18092908)	0.24655 (18092908)	0.23703
(18092908)	0.21875 (18092908)	0.22307c(18031208)	
6277815.6	0.23566 (18092908)	0.25259 (18092908)	0.26159
(18092908)	0.26089 (18092908)	0.24982 (18092908)	

6277615.6	0.19731 (18092908)	0.22504 (18092908)	0.24965
(18092908)	0.26818 (18092908)	0.27782 (18092908)	
6277415.6	0.17778 (18041208)	0.18703 (18112808)	0.20745
(18092908)	0.23788 (18092908)	0.26452 (18030808)	
6277215.6	0.21589 (18041208)	0.20832 (18041208)	0.19465
(18041208)	0.19719 (18112808)	0.21841 (18092908)	
6277015.6	0.22376 (18041208)	0.23178 (18041208)	0.23297
(18041208)	0.22679 (18041208)	0.21343 (18041208)	
6276815.6	0.21475 (18112808)	0.22668 (18112808)	0.23650
(18112808)	0.24315 (18112808)	0.24557 (18112808)	
6276615.6	0.21051 (18121108)	0.23138 (18121108)	0.23263
(18103108)	0.23116 (18112808)	0.24739 (18041208)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)			
	250596.36	250796.36	250996.36
251196.36		251396.36	

6276415.6	0.18778 (18112008)	0.18591 (18121108)	0.21283
(18121108)	0.23808 (18121108)	0.25959 (18121108)	
6276215.6	0.20860 (18110108)	0.20549 (18112008)	0.20476
(18112008)	0.20068 (18112008)	0.21292 (18121108)	
6276015.6	0.25086 (18110108)	0.24562 (18110108)	0.23806
(18110108)	0.22828 (18110108)	0.22178 (18112008)	
6275815.6	0.21420 (18103108)	0.23811 (18103108)	0.26300
(18103108)	0.27650 (18110108)	0.27079 (18110108)	
6275615.6	0.25254 (18122408)	0.23849 (18122408)	0.22429
(18122408)	0.23268 (18103108)	0.26017 (18103108)	
6275415.6	0.24448 (18110108)	0.26257 (18110108)	0.28033
(18110108)	0.28104 (18122408)	0.26551 (18122408)	
6275215.6	0.23358 (18010208)	0.22227 (18010208)	0.23929

(18110108)	0.25992 (18110108)	0.28118 (18110108)	
6275015.6	0.30427 (18010208)	0.29712 (18010208)	0.28785
(18010208)	0.27677 (18010208)	0.26423 (18010208)	
6274815.6	0.34844 (18010208)	0.35267 (18010208)	0.35408
(18010208)	0.35248 (18010208)	0.34781 (18010208)	
6274615.6	0.33953 (18010208)	0.35602 (18010208)	0.37099
(18010208)	0.38392 (18010208)	0.39429 (18010208)	
6274415.6	0.38723c(18031208)	0.38478c(18031208)	
0.38117c(18031208)	0.37637c(18031208)	0.37248 (18010208)	
6274215.6	0.37217 (18122408)	0.39137 (18122408)	0.41108
(18122408)	0.42783c(18031208)	0.42885c(18031208)	
6274015.6	0.29859 (18122408)	0.31650 (18122408)	0.33537
(18122408)	0.35519 (18122408)	0.37594 (18122408)	
6273815.6	0.30218 (18060608)	0.30151 (18060624)	0.30599
(18060624)	0.31044 (18060624)	0.31486 (18060624)	
6273615.6	0.33225 (18060624)	0.33893 (18060624)	0.34569
(18060624)	0.35253 (18060624)	0.36182c(18031208)	
6273415.6	0.35903 (18060624)	0.36796 (18060624)	0.37712
(18060624)	0.38652 (18060624)	0.39615 (18060624)	
6273215.6	0.45535 (18060308)	0.45978 (18060308)	0.46383
(18060308)	0.46745 (18060308)	0.47060 (18060308)	
6273015.6	0.52518 (18061108)	0.53591 (18061108)	0.54678
(18061108)	0.55776 (18061108)	0.57509 (18060608)	
6272815.6	0.60742 (18060308)	0.62771 (18060308)	0.64884
(18060308)	0.67085 (18060308)	0.69377 (18060308)	
6272615.6	0.80446 (18061008)	0.82648 (18061008)	0.84942
(18061008)	0.86620 (18092408)	0.88195 (18092408)	
6272415.6	0.73727 (18092408)	0.75124 (18092408)	0.76572
(18092408)	0.78075 (18092408)	0.79635 (18092408)	
6272215.6	0.57761 (18060608)	0.59632 (18060608)	0.61596
(18060608)	0.63659 (18060608)	0.65829 (18060608)	
6272015.6	0.69879 (18081508)	0.72228 (18081508)	0.74683
(18081508)	0.77249 (18081508)	0.79934 (18081508)	
6271815.6	0.72991 (18060808)	0.75173 (18060808)	0.77411
(18060808)	0.79703 (18060808)	0.82048 (18060808)	
6271615.6	0.66986 (18060808)	0.68104 (18060808)	0.69185
(18060808)	0.70221 (18060808)	0.71203 (18060808)	
6271415.6	0.51320 (18060808)	0.51282 (18060808)	0.51161
(18060808)	0.50954 (18060808)	0.50653 (18060808)	
6271215.6	0.33312 (18060808)	0.34499 (18101608)	0.35888
(18101608)	0.36948 (18081508)	0.35898 (18081508)	
6271015.6	0.33773 (18010208)	0.35172 (18101608)	0.35839
(18101608)	0.36423 (18101608)	0.36913 (18101608)	
6270815.6	0.30488 (18101608)	0.30470 (18101608)	
0.31266c(18031208)	0.32521c(18031208)	0.33678c(18031208)	
6270615.6	0.29639c(18031208)	0.30125c(18031208)	
0.30458c(18031208)	0.30622c(18031208)	0.30604c(18031208)	
6270415.6	0.25527 (18010124)	0.25910 (18010124)	0.26573
(18101724)	0.27607 (18101724)	0.28476 (18101724)	
6270215.6	0.24903 (18101724)	0.25362 (18010208)	0.26099

(18010208)	0.26969 (18010208)	0.28629 (18052508)	
6270015.6	0.25689 (18052508)	0.27672 (18100808)	0.29970
(18051308)	0.30915 (18051308)	0.31935 (18101608)	
6269815.6	0.28279 (18101608)	0.32246 (18101608)	0.36245
(18100808)	0.38314 (18100808)	0.40243 (18100808)	
6269615.6	0.35808 (18100808)	0.37293 (18100808)	0.38611
(18100808)	0.39747 (18100808)	0.40696 (18100808)	
6269415.6	0.36348 (18100808)	0.37039 (18100808)	0.37600
(18100808)	0.38061 (18100808)	0.38465 (18100808)	
6269215.6	0.34588 (18100808)	0.34913 (18100808)	0.35261
(18100808)	0.35683 (18100808)	0.36235 (18100808)	
6269015.6	0.32909 (18090708)	0.33079 (18100808)	0.33754
(18100808)	0.34622 (18100808)	0.35703 (18100808)	
6268815.6	0.31785 (18100808)	0.32759 (18100808)	0.33911
(18100808)	0.35223 (18100808)	0.39184c(18021908)	
6268615.6	0.32417 (18100808)	0.35247c(18021908)	
0.39071c(18021908)	0.42675c(18021908)	0.41392 (18101608)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
251196.36	250596.36	250796.36	250996.36
	251396.36		

6268415.6	0.38550c(18021908)	0.39308 (18101608)	0.37279
(18101608)	0.36797 (18100808)	0.37592 (18100808)	
6268215.6	0.34058 (18100808)	0.34839 (18100808)	0.35461
(18100808)	0.35907 (18100808)	0.36826 (18102808)	
6268015.6	0.33486 (18100808)	0.33824 (18100808)	
0.35732c(18021908)	0.34054 (18100808)	0.33929 (18100808)	
6267815.6	0.32327c(18021908)	0.32091 (18100808)	0.31977
(18100808)	0.31700 (18100808)	0.31217 (18100808)	

6267615.6	0.30233 (18100808)	0.29989 (18100808)	0.29555
(18100808)	0.29618 (18072024)	0.29778 (18072024)	
6267415.6	0.28064 (18100808)	0.27639 (18072024)	0.27728
(18072024)	0.27353 (18072024)	0.30682 (18111508)	
6267215.6	0.25880 (18072024)	0.26020 (18111508)	0.29780
(18111508)	0.32540 (18111508)	0.33794 (18111508)	
6267015.6	0.28932 (18111508)	0.31540 (18111508)	0.32762
(18111508)	0.32863 (18082308)	0.35602 (18082308)	
6266815.6	0.31794 (18111508)	0.31443 (18111508)	0.33585
(18082308)	0.33999 (18102808)	0.32311 (18102808)	
6266615.6	0.31751 (18082308)	0.32733 (18102808)	0.31131
(18102808)	0.30304 (18072808)	0.32861 (18072808)	
6266415.6	0.30025 (18102808)	0.28458 (18102808)	0.30618
(18072808)	0.31999 (18082308)	0.30236 (18082308)	
6266215.6	0.28526 (18072808)	0.30177 (18072808)	0.29225
(18082308)	0.29725 (18072808)	0.30123 (18110808)	
6266015.6	0.28245 (18082308)	0.27468 (18042908)	0.27702
(18110808)	0.30048 (18110808)	0.31557 (18110808)	
6265815.6	0.26213 (18072808)	0.27855 (18110808)	0.29588
(18110808)	0.30423 (18110808)	0.30194 (18110808)	
6265615.6	0.27657 (18110808)	0.28793 (18110808)	0.29014
(18110808)	0.28226 (18110808)	0.29502 (18042908)	
6265415.6	0.27722 (18110808)	0.27403 (18110808)	0.27067
(18042008)	0.29437 (18072508)	0.34191 (18072508)	
6265215.6	0.25658 (18110808)	0.26701 (18042908)	0.30250
(18072508)	0.34283 (18072508)	0.37028 (18072508)	
6265015.6	0.26513 (18072508)	0.30732 (18072508)	0.34029
(18072508)	0.38008 (18052708)	0.40653 (18042008)	
6264815.6	0.30897 (18072508)	0.33472 (18072508)	0.37762
(18042008)	0.39447 (18082108)	0.47273 (18082108)	
6264615.6	0.33529 (18052708)	0.36863 (18042008)	0.40556
(18082108)	0.48218 (18082108)	0.51931 (18052708)	
6264415.6	0.35838 (18042008)	0.41597 (18082108)	0.48209
(18052708)	0.50237 (18052708)	0.52688c(18021908)	
6264215.6	0.42563 (18082108)	0.47052 (18052708)	0.48462
(18052708)	0.54589c(18021908)	0.66216 (18082108)	
6264015.6	0.45766 (18052708)	0.46637 (18052708)	
0.56418c(18021908)	0.64902 (18082108)	0.65076 (18082108)	
6263815.6	0.44791 (18052708)	0.58167c(18021908)	0.63488
(18082108)	0.63011 (18082108)	0.59824 (18082108)	
6263615.6	0.59831c(18021908)	0.61990 (18082108)	0.60928
(18082108)	0.57358 (18082108)	0.51843 (18082108)	
6263415.6	0.60424 (18082108)	0.58842 (18082108)	0.54955
(18082108)	0.49367 (18082108)	0.47939 (18092108)	
6263215.6	0.56764 (18082108)	0.52620 (18082108)	0.47005
(18082108)	0.47044 (18092108)	0.51152 (18092108)	
6263015.6	0.50359 (18082108)	0.44755 (18082108)	0.46145
(18092108)	0.49858 (18092108)	0.51489 (18092108)	
6262815.6	0.42614 (18082108)	0.45246 (18092108)	0.48595
(18092108)	0.49948 (18092108)	0.49033 (18092108)	

6262615.6	0.44349 (18092108)	0.47364 (18092108)	0.48467
(18092108)	0.47430 (18092108)	0.44324 (18092108)	
6262415.6	0.46164 (18092108)	0.47042 (18092108)	0.45901
(18092108)	0.42827 (18092108)	0.38192 (18092108)	
6262215.6	0.45672 (18092108)	0.44442 (18092108)	0.41404
(18092108)	0.36917 (18092108)	0.31550 (18092108)	
6262015.6	0.43049 (18092108)	0.40052 (18092108)	0.35707
(18092108)	0.30696c(18032008)	0.31701 (18032608)	
6261815.6	0.38764 (18092108)	0.34557 (18092108)	
0.30153c(18032008)	0.31004 (18032608)	0.31931 (18032608)	
6261615.6	0.33464 (18092108)	0.29630c(18032008)	0.30335
(18032608)	0.31255 (18032608)	0.31864 (18032608)	
6261415.6	0.29124c(18032008)	0.29692 (18032608)	0.30604
(18032608)	0.31206 (18032608)	0.33240 (18101608)	
6261215.6	0.29074 (18032608)	0.29978 (18032608)	0.30573
(18032608)	0.32113 (18101608)	0.37171 (18101608)	
6261015.6	0.29376 (18032608)	0.29965 (18032608)	0.31037
(18101608)	0.35934 (18101608)	0.40755 (18101608)	
6260815.6	0.29380 (18032608)	0.30008 (18101608)	0.34751
(18101608)	0.39443 (18101608)	0.43827 (18101608)	
6260615.6	0.29102 (18032608)	0.33618 (18101608)	0.38185
(18101608)	0.42478 (18101608)	0.46281 (18101608)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	250596.36	250796.36	250996.36
	251196.36	251396.36	

- - - - -

6260415.6	0.32532 (18101608)	0.36977 (18101608)	0.41182
(18101608)	0.44930 (18101608)	0.48062 (18101608)	
6260215.6	0.35818 (18101608)	0.39934 (18101608)	0.43629

(18101608)	0.46741 (18101608)	0.49158 (18101608)	
6260015.6	0.38734 (18101608)	0.42375 (18101608)	0.45466
(18101608)	0.47894 (18101608)	0.49572 (18101608)	
6259815.6	0.41165 (18101608)	0.44234 (18101608)	0.46670
(18101608)	0.48393 (18101608)	0.49305 (18101608)	
6259615.6	0.43042 (18101608)	0.45485 (18101608)	0.47247
(18101608)	0.48247 (18101608)	0.48346 (18101608)	
6259415.6	0.44337 (18101608)	0.46133 (18101608)	0.47208
(18101608)	0.47450 (18101608)	0.46682 (18101608)	
6259215.6	0.45050 (18101608)	0.46191 (18101608)	0.46555
(18101608)	0.45992 (18101608)	0.43060c(18121308)	
6259015.6	0.45196 (18101608)	0.45666 (18101608)	0.45282
(18101608)	0.43873 (18101608)	0.35855c(18121308)	
6258815.6	0.44787 (18101608)	0.44558 (18101608)	0.43387
(18101608)	0.36928c(18121308)	0.29782c(18121308)	
6258615.6	0.43826 (18101608)	0.42865 (18101608)	
0.38000c(18121308)	0.30718c(18121308)	0.26883 (18032608)	
6258415.6	0.42315 (18101608)	0.39064c(18121308)	
0.31672c(18121308)	0.26939 (18032608)	0.26607 (18112008)	
6258215.6	0.40114c(18121308)	0.32640c(18121308)	0.26925
(18032608)	0.26113 (18112008)	0.25522 (18101608)	
6258015.6	0.33618c(18121308)	0.27250c(18121308)	0.25589
(18112008)	0.25886 (18112008)	0.24200 (18090108)	
6257815.6	0.28094c(18121308)	0.25041 (18112008)	0.25490
(18112008)	0.23081 (18090108)	0.24589 (18112008)	
6257615.6	0.24765 (18032608)	0.25060 (18112008)	0.23108
(18101608)	0.24491 (18090108)	0.23388 (18112008)	
6257415.6	0.24600 (18112008)	0.23763 (18101608)	0.23463
(18090108)	0.23436 (18112008)	0.22010 (18112008)	
6257215.6	0.24365 (18101608)	0.22421 (18090108)	0.23431
(18112008)	0.22171 (18112008)	0.20508 (18112008)	
6257015.6	0.21376 (18090108)	0.23377 (18112008)	0.22281
(18112008)	0.20766 (18112008)	0.18938 (18112008)	
6256815.6	0.22770 (18090108)	0.22341 (18112008)	0.20975
(18112008)	0.19272 (18112008)	0.17347 (18112008)	
6256615.6	0.22354 (18112008)	0.21137 (18112008)	0.19563
(18112008)	0.17738 (18112008)	0.15778 (18112008)	
6256415.6	0.21252 (18112008)	0.19811 (18112008)	0.18093
(18112008)	0.16207 (18112008)	0.14267 (18112008)	
6256215.6	0.20015 (18112008)	0.18408 (18112008)	0.16606
(18112008)	0.14715 (18112008)	0.12841 (18112008)	
6256015.6	0.18685 (18112008)	0.16972 (18112008)	0.15140
(18112008)	0.13292 (18112008)	0.12236 (18090308)	
6255815.6	0.17305 (18112008)	0.15540 (18112008)	0.13728
(18112008)	0.11960 (18112008)	0.12848 (18090308)	
6255615.6	0.15913 (18112008)	0.14145 (18112008)	0.12392
(18112008)	0.12038 (18090308)	0.13359 (18090308)	
6255415.6	0.14542 (18112008)	0.12812 (18112008)	0.11374
(18040708)	0.12586 (18090308)	0.13725 (18090308)	
6255215.6	0.13218 (18112008)	0.11562 (18112008)	0.11827

(18090308)	0.13026 (18090308)	0.13349 (18090108)	
6255015.6	0.11966 (18112008)	0.11259 (18040708)	0.12314
(18090308)	0.13317 (18090308)	0.13495 (18032408)	
6254815.6	0.10799 (18112008)	0.11607 (18040708)	0.12684
(18090308)	0.12916 (18032408)	0.13716 (18090308)	
6254615.6	0.11143 (18040708)	0.12031 (18090308)	0.12810
(18090108)	0.13334 (18032408)	0.13357 (18090308)	
6254415.6	0.11461 (18040708)	0.12337 (18090308)	0.12787
(18032408)	0.13136 (18090308)	0.12868 (18090308)	
6254215.6	0.11740 (18090308)	0.12223 (18032408)	0.12848
(18090308)	0.12752 (18090308)	0.12293 (18090308)	
6254015.6	0.11985 (18090308)	0.12496 (18090308)	0.12576
(18090308)	0.12256 (18090308)	0.11676 (18090308)	
6253815.6	0.12087 (18090308)	0.12337 (18090308)	0.12173
(18090308)	0.11688 (18090308)	0.11906 (18121408)	
6253615.6	0.12037 (18090308)	0.12037 (18090308)	0.11674
(18090308)	0.11252 (18121408)	0.12370 (18121408)	
6253415.6	0.11842 (18090308)	0.11620 (18090308)	0.11118
(18090308)	0.11766 (18121408)	0.12748 (18121408)	
6253215.6	0.11517 (18090308)	0.11121 (18090308)	0.11140
(18121408)	0.12203 (18121408)	0.13037 (18121408)	
6253015.6	0.11091 (18090308)	0.10579 (18090308)	0.11627
(18121408)	0.12558 (18121408)	0.12550 (18032408)	
6252815.6	0.10597 (18090308)	0.11028 (18121408)	0.12039
(18121408)	0.12725 (18032408)	0.12010 (18032408)	
6252615.6	0.10416 (18121408)	0.11489 (18121408)	0.12372
(18121408)	0.12245 (18032408)	0.11431 (18032408)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	250596.36	250796.36	250996.36
	251196.36	251396.36	

6252415.6 | 0.10915 (18121408) 0.11878 (18121408) 0.12424
(18032408) 0.11716 (18032408) 0.10824 (18032408)
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 1850
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD | X-COORD (METERS)
(METERS) | 251596.36 251796.36 251996.36
252196.36 252396.36

6292415.6 | 0.08997 (18072824) 0.09684 (18070924) 0.12968
(18022624) 0.16303 (18070924) 0.14471 (18022624)
6292215.6 | 0.11189 (18072824) 0.12111 (18022624) 0.15498
(18022624) 0.19079 (18022624) 0.18648 (18022624)
6292015.6 | 0.14400 (18072824) 0.15695 (18022624) 0.18461
(18022624) 0.20339 (18022624) 0.19005 (18070924)
6291815.6 | 0.16755 (18022624) 0.20782 (18122008) 0.23190
(18022624) 0.22825 (18022624) 0.22713 (18122008)
6291615.6 | 0.18411 (18022624) 0.16492 (18122008) 0.24148
(18022624) 0.25376 (18022624) 0.24731 (18022624)
6291415.6 | 0.16971 (18022624) 0.19291 (18022624) 0.21291
(18122008) 0.26623 (18022624) 0.26926 (18022624)
6291215.6 | 0.13451 (18022624) 0.16821 (18022624) 0.16383
(18122008) 0.26631 (18022624) 0.28173 (18022624)
6291015.6 | 0.11067 (18100208) 0.15336 (18022624) 0.20913
(18022624) 0.21186 (18122008) 0.28470 (18022624)
6290815.6 | 0.09863 (18100208) 0.11846 (18022624) 0.17801
(18022624) 0.16617 (18122008) 0.27916 (18022624)
6290615.6 | 0.09403 (18070524) 0.11178 (18100208) 0.14893
(18022624) 0.19769 (18022624) 0.22730 (18122008)
6290415.6 | 0.10614 (18032508) 0.09888 (18100208) 0.12551

(18022624)	0.16130 (18022624)	0.18175 (18122008)	
6290215.6	0.10912 (18072824)	0.09494 (18070524)	0.11100
(18100208)	0.13228 (18022624)	0.17684 (18022624)	
6290015.6	0.09108 (18101524)	0.11700 (18032508)	0.10232
(18100208)	0.12073 (18100208)	0.15724 (18022624)	
6289815.6	0.10008 (18022324)	0.10705 (18072824)	0.10317
(18070524)	0.11560 (18100208)	0.14412 (18022624)	
6289615.6	0.12909 (18022324)	0.09698 (18101524)	0.13156
(18032508)	0.10665 (18070524)	0.13101 (18022624)	
6289415.6	0.15835 (18022324)	0.11208 (18022324)	0.10473
(18072824)	0.11124 (18032508)	0.12416 (18022624)	
6289215.6	0.18025 (18022324)	0.14093 (18022324)	0.10121
(18101524)	0.13465 (18072824)	0.11524 (18070524)	
6289015.6	0.18121 (18032508)	0.17408 (18022324)	0.12552
(18022324)	0.10728 (18070524)	0.12456 (18032508)	
6288815.6	0.11365 (18032508)	0.19563 (18022324)	0.15902
(18022324)	0.10929 (18101524)	0.13147 (18072824)	
6288615.6	0.09325c(18032008)	0.16600 (18032508)	0.18730
(18022324)	0.14053 (18022324)	0.11718 (18070524)	
6288415.6	0.07592 (18022324)	0.11729 (18032508)	0.21192
(18022324)	0.17626 (18022324)	0.12497 (18082008)	
6288215.6	0.07701 (18092424)	0.12431c(18032108)	0.23726
(18022324)	0.21370 (18022324)	0.16743 (18082008)	
6288015.6	0.12970 (18022324)	0.19256c(18032108)	0.26478
(18032508)	0.26102 (18022324)	0.22559 (18082008)	
6287815.6	0.09763 (18030808)	0.18442c(18032108)	
0.26111c(18032108)	0.30215 (18022324)	0.27383 (18082008)	
6287615.6	0.09534 (18030808)	0.14981 (18022324)	0.27812
(18022324)	0.29930 (18032508)	0.33463 (18082008)	
6287415.6	0.20050 (18030808)	0.31226 (18092424)	0.22682
(18022324)	0.29902 (18022324)	0.36432 (18082008)	
6287215.6	0.25639c(18032108)	0.38260c(18032108)	0.29005
(18092424)	0.32917 (18022324)	0.38440 (18022324)	
6287015.6	0.23315 (18030808)	0.34271c(18032108)	0.39590
(18092424)	0.33105 (18082008)	0.40785 (18082008)	
6286815.6	0.21275 (18030808)	0.27434c(18032108)	
0.45478c(18032108)	0.37579 (18092424)	0.41383 (18082008)	
6286615.6	0.18896 (18112808)	0.25776 (18030808)	
0.38152c(18032108)	0.49987 (18092424)	0.36795 (18082008)	
6286415.6	0.23808 (18112808)	0.20985 (18030808)	
0.30545c(18032108)	0.48962c(18032108)	0.46784 (18092424)	
6286215.6	0.28929 (18101524)	0.24442 (18112808)	0.24818
(18030808)	0.37314c(18032108)	0.58634c(18032108)	
6286015.6	0.33759 (18101608)	0.31474 (18101524)	0.24218
(18112808)	0.29750 (18030808)	0.48942c(18032108)	
6285815.6	0.40846 (18101608)	0.40779 (18101608)	0.32528
(18101524)	0.22758 (18112808)	0.34869 (18030808)	
6285615.6	0.41935 (18101608)	0.46543 (18101608)	0.43566
(18101524)	0.31160 (18112808)	0.27164 (18030808)	
6285415.6	0.40083 (18101608)	0.52717 (18101608)	0.50955

(18101608)	0.43303 (18101524)	0.28398 (18101608)	
6285215.6	0.41981 (18100808)	0.52683 (18101608)	0.55745
(18101608)	0.54970 (18101608)	0.40247 (18101524)	
6285015.6	0.47293 (18090624)	0.45261 (18101608)	0.57247
(18101608)	0.61423 (18101608)	0.54776 (18101608)	
6284815.6	0.49477 (18100808)	0.49019 (18090624)	0.51676
(18101608)	0.64883 (18101608)	0.64342 (18101608)	
6284615.6	0.51342 (18090624)	0.57230 (18090624)	0.55102
(18100808)	0.57183 (18101608)	0.70465 (18101608)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

 11/14/23

*** AERMET - VERSION 23132 ***

10:10:17

PAGE 1851

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	251596.36	251796.36	251996.36
252196.36		252396.36	

6284415.6	0.43510 (18090624)	0.56421 (18090624)	0.59778
(18090624)	0.53969 (18100808)	0.64304 (18101608)	
6284215.6	0.31431 (18090624)	0.48741 (18090624)	0.60177
(18090624)	0.57471 (18090624)	0.53594 (18100808)	
6284015.6	0.20357 (18090624)	0.35094 (18090624)	0.52625
(18090624)	0.62383 (18090624)	0.56752 (18090624)	
6283815.6	0.17256 (18092424)	0.23041 (18090624)	0.39588
(18090624)	0.56487 (18090624)	0.59210 (18100808)	
6283615.6	0.17742 (18092424)	0.17861 (18092424)	0.25927
(18090624)	0.42627 (18090624)	0.57749 (18090624)	
6283415.6	0.14805 (18100808)	0.18052 (18092424)	0.18219
(18092424)	0.29317 (18090624)	0.47448 (18090624)	
6283215.6	0.15192 (18072424)	0.15640 (18100808)	0.18099
(18092424)	0.18756 (18082008)	0.32675 (18090624)	
6283015.6	0.14242 (18072424)	0.13412 (18082008)	0.15356
(18100808)	0.18657 (18092424)	0.21118 (18090624)	

6282815.6	0.17604 (18011024)	0.13783 (18042108)	0.13657
(18082008)	0.16211 (18100808)	0.18937 (18092424)	
6282615.6	0.15185 (18011024)	0.14898 (18011024)	0.11901
(18042108)	0.14033 (18082008)	0.15594 (18082008)	
6282415.6	0.10316 (18052424)	0.09938c(18021908)	0.09996
(18092424)	0.09948 (18082008)	0.10985 (18082008)	
6282215.6	0.11320 (18042108)	0.10683 (18052424)	
0.09994c(18021908)	0.10342 (18092424)	0.10285 (18082008)	
6282015.6	0.11075 (18052508)	0.11666 (18042108)	0.11075
(18052424)	0.10010 (18052424)	0.10642 (18092424)	
6281815.6	0.13000 (18050308)	0.11482 (18052508)	0.12045
(18042108)	0.11485 (18052424)	0.10370 (18052424)	
6281615.6	0.13270 (18052424)	0.13649 (18050308)	0.11919
(18052508)	0.12443 (18042108)	0.11922 (18052424)	
6281415.6	0.12732 (18072824)	0.13667 (18052424)	0.14225
(18052424)	0.12383 (18052508)	0.12862 (18042108)	
6281215.6	0.15397 (18121924)	0.13324 (18072824)	0.14082
(18052424)	0.14724 (18052424)	0.12872 (18052508)	
6281015.6	0.17935 (18121924)	0.16331 (18121924)	0.13952
(18072824)	0.14512 (18052424)	0.15248 (18052424)	
6280815.6	0.19073 (18050308)	0.18837 (18121924)	0.17317
(18121924)	0.14858 (18121924)	0.14958 (18052424)	
6280615.6	0.16586 (18050308)	0.19355 (18050308)	0.19766
(18121924)	0.18357 (18121924)	0.15875 (18121924)	
6280415.6	0.13914 (18072824)	0.16587 (18050308)	0.19605
(18050308)	0.20717 (18121924)	0.19453 (18121924)	
6280215.6	0.13340 (18121924)	0.14218 (18072824)	0.16545
(18050308)	0.19819 (18050308)	0.21686 (18121924)	
6280015.6	0.14094 (18070424)	0.13684 (18070424)	0.14510
(18072824)	0.16457 (18050308)	0.19990 (18050308)	
6279815.6	0.16648 (18011208)	0.15019 (18022508)	0.14472
(18070424)	0.15061 (18082008)	0.16320 (18050308)	
6279615.6	0.21313 (18011208)	0.18537 (18011208)	0.16130
(18022508)	0.15246 (18070424)	0.16100 (18121924)	
6279415.6	0.21268 (18022508)	0.21856 (18082008)	0.20631
(18011208)	0.17577 (18011208)	0.15993 (18070424)	
6279215.6	0.25275c(18032108)	0.22484 (18022508)	0.21792
(18082008)	0.22924 (18011208)	0.19690 (18011208)	
6279015.6	0.27858 (18011208)	0.27717c(18032108)	
0.25028c(18032108)	0.22830 (18022508)	0.23251 (18082008)	
6278815.6	0.24918 (18011208)	0.28045 (18011208)	
0.30068c(18032108)	0.27854c(18032108)	0.24575 (18052508)	
6278615.6	0.25137 (18050608)	0.25303 (18050608)	0.27881
(18011208)	0.30833 (18011208)	0.30694c(18032108)	
6278415.6	0.23039 (18050608)	0.25104 (18050608)	0.26063
(18050608)	0.27354 (18011208)	0.31041 (18011208)	
6278215.6	0.24993 (18030808)	0.24429 (18110108)	
0.24066c(18032108)	0.26360 (18050608)	0.26833 (18050608)	
6278015.6	0.24516c(18031208)	0.26054c(18031208)	0.26322
(18110108)	0.25497 (18110108)	0.26131 (18050608)	

6277815.6	0.22907 (18092908)	0.24091c(18031208)	
0.26355c(18031208)	0.27747 (18030808)	0.27869 (18110108)	
6277615.6	0.27654 (18092908)	0.26363 (18092908)	0.24000
(18092908)	0.26062c(18031208)	0.28355c(18031208)	
6277415.6	0.28533 (18092908)	0.29567 (18092908)	0.29366
(18092908)	0.27857 (18092908)	0.25163c(18031208)	
6277215.6	0.24902 (18030808)	0.27443 (18030808)	0.29779
(18030808)	0.31537 (18092908)	0.31246 (18092908)	
6277015.6	0.20318 (18030808)	0.23025 (18030808)	0.25800
(18030808)	0.28511 (18030808)	0.30998 (18030808)	
6276815.6	0.24284 (18112808)	0.23436 (18112808)	0.21422
(18041208)	0.23800 (18030808)	0.26765 (18030808)	
6276615.6	0.25700 (18121108)	0.25542 (18112808)	0.25423
(18112808)	0.24681 (18112808)	0.23286 (18112808)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	251596.36	251796.36	251996.36
	252196.36	252396.36	

6276415.6	0.24429 (18103108)	0.25861 (18041208)	0.27918
(18041208)	0.27528 (18070508)	0.27266 (18070508)	
6276215.6	0.24277 (18121108)	0.26971 (18121108)	0.27915
(18103108)	0.27077 (18070508)	0.29528 (18041208)	
6276015.6	0.22036 (18112008)	0.21500 (18112008)	0.24490
(18121108)	0.27772 (18121108)	0.30585 (18121108)	
6275815.6	0.26221 (18110108)	0.25089 (18110108)	0.24030
(18112008)	0.23795 (18112008)	0.24392 (18121108)	
6275615.6	0.28890 (18103108)	0.30628 (18110108)	0.30007
(18110108)	0.29027 (18110108)	0.27705 (18110108)	
6275415.6	0.24964 (18122408)	0.25358 (18103108)	0.28541

(18103108)	0.31882 (18103108)	0.34118 (18110108)	
6275215.6	0.30246 (18110108)	0.31416 (18122408)	0.29704
(18122408)	0.27933 (18122408)	0.27732 (18103108)	
6275015.6	0.25231 (18110108)	0.27605 (18110108)	0.30103
(18110108)	0.32653 (18110108)	0.35166 (18110108)	
6274815.6	0.34013 (18010208)	0.32962 (18010208)	0.31663
(18010208)	0.30164 (18010208)	0.29272 (18110108)	
6274615.6	0.40160 (18010208)	0.40542 (18010208)	0.40542
(18010208)	0.40140 (18010208)	0.39335 (18010208)	
6274415.6	0.39434 (18010208)	0.41480 (18010208)	0.43317
(18010208)	0.44868 (18010208)	0.46059 (18010208)	
6274215.6	0.42859c(18031208)	0.42695c(18031208)	
0.42386c(18031208)	0.41927c(18031208)	0.43670 (18010208)	
6274015.6	0.39758 (18122408)	0.42005 (18122408)	0.44327
(18122408)	0.46713 (18122408)	0.47709c(18031208)	
6273815.6	0.31924 (18060624)	0.33146 (18122408)	0.35307
(18122408)	0.37595 (18122408)	0.40012 (18122408)	
6273615.6	0.37831c(18031208)	0.39528c(18031208)	0.40486
(18060608)	0.39721 (18060608)	0.39462 (18060624)	
6273415.6	0.40602 (18060624)	0.41613 (18060624)	0.42647
(18060624)	0.43704 (18060624)	0.44783 (18060624)	
6273215.6	0.47322 (18060308)	0.47526 (18060308)	0.47668
(18060308)	0.47741 (18060308)	0.48823 (18060808)	
6273015.6	0.59810 (18060608)	0.62226 (18060608)	0.64759
(18060608)	0.67415 (18060608)	0.70196 (18060608)	
6272815.6	0.71765 (18060308)	0.74251 (18060308)	0.76841
(18060308)	0.77842 (18092408)	0.78477 (18092408)	
6272615.6	0.89821 (18092408)	0.91501 (18092408)	0.93236
(18092408)	0.95030 (18092408)	0.96885 (18092408)	
6272415.6	0.81257 (18092408)	0.82943 (18092408)	0.84698
(18092408)	0.86526 (18092408)	0.88433 (18092408)	
6272215.6	0.68112 (18060608)	0.70517 (18060608)	0.73053
(18060608)	0.75729 (18060608)	0.78556 (18060608)	
6272015.6	0.82742 (18081508)	0.85680 (18081508)	0.88756
(18081508)	0.91977 (18081508)	0.95349 (18081508)	
6271815.6	0.84442 (18060808)	0.86881 (18060808)	0.89361
(18060808)	0.91875 (18060808)	0.94418 (18060808)	
6271615.6	0.72121 (18060808)	0.72967 (18060808)	0.73728
(18060808)	0.74392 (18060808)	0.74948 (18060808)	
6271415.6	0.50255 (18060808)	0.49755 (18060808)	0.49148
(18060808)	0.48431 (18060808)	0.47601 (18060808)	
6271215.6	0.37114 (18010208)	0.39150 (18010208)	0.41241
(18010208)	0.43372 (18010208)	0.44830 (18101608)	
6271015.6	0.37298 (18101608)	0.37570 (18101608)	0.37722
(18101608)	0.37752 (18101608)	0.39208c(18031208)	
6270815.6	0.34708c(18031208)	0.35581c(18031208)	
0.36267c(18031208)	0.36737c(18031208)	0.36966c(18031208)	
6270615.6	0.30393c(18031208)	0.30657 (18010124)	0.31155
(18101724)	0.32532 (18101724)	0.33694 (18101724)	
6270415.6	0.29437 (18010208)	0.30188 (18010208)	0.31101

(18010208)	0.32178 (18010208)	0.34331 (18052508)	
6270215.6	0.30463 (18100808)	0.33518 (18100808)	0.35540
(18051308)	0.36850 (18051308)	0.42133 (18101608)	
6270015.6	0.36687 (18101608)	0.40818 (18100808)	0.43308
(18100808)	0.45623 (18100808)	0.47710 (18100808)	
6269815.6	0.41992 (18100808)	0.43532 (18100808)	0.44845
(18100808)	0.45931 (18100808)	0.46813 (18100808)	
6269615.6	0.41470 (18100808)	0.42099 (18100808)	0.42628
(18100808)	0.43123 (18100808)	0.43664 (18100808)	
6269415.6	0.38870 (18100808)	0.39339 (18100808)	0.39943
(18100808)	0.40749 (18100808)	0.41815 (18100808)	
6269215.6	0.36970 (18100808)	0.37928 (18100808)	0.39135
(18100808)	0.40593 (18100808)	0.43580c(18021908)	
6269015.6	0.36994 (18100808)	0.38842c(18021908)	
0.43810c(18021908)	0.48650c(18021908)	0.49353 (18101608)	
6268815.6	0.43484c(18021908)	0.46451 (18101608)	0.43644
(18101608)	0.42355 (18100808)	0.43382 (18100808)	
6268615.6	0.39059 (18101608)	0.39888 (18100808)	0.40673
(18100808)	0.41197 (18100808)	0.41608 (18102808)	
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED			
*** 11/14/23			
*** AERMET - VERSION 23132 *** ***			
*** 10:10:17			

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	251596.36	251796.36	251996.36
252196.36		252396.36	

6268415.6	0.38185 (18100808)	0.38557 (18100808)	0.40866
(18102808)	0.38589 (18100808)	0.38222 (18100808)	
6268215.6	0.36906c(18021908)	0.36121 (18100808)	0.35778
(18100808)	0.35877 (18072024)	0.36979 (18072024)	
6268015.6	0.33618 (18100808)	0.33346 (18072024)	0.34253
(18072024)	0.34612 (18072024)	0.34310 (18072024)	

6267815.6	0.31812 (18072024)	0.32061 (18072024)	0.31723
(18072024)	0.32677 (18111508)	0.36000 (18111508)	
6267615.6	0.29417 (18072024)	0.31646 (18111508)	0.34761
(18111508)	0.36079 (18111508)	0.39604 (18082308)	
6267415.6	0.33611 (18111508)	0.34897 (18111508)	0.37116
(18082308)	0.40247 (18102808)	0.38392 (18102808)	
6267215.6	0.34881 (18082308)	0.37825 (18082308)	0.36817
(18102808)	0.34928 (18102808)	0.38456 (18072808)	
6267015.6	0.35357 (18102808)	0.33574 (18102808)	0.35505
(18072808)	0.37801 (18072808)	0.36090 (18082308)	
6266815.6	0.32792 (18072808)	0.35255 (18072808)	0.34666
(18082308)	0.35239 (18072808)	0.35693 (18110808)	
6266615.6	0.33303 (18082308)	0.32214 (18042908)	0.32696
(18051308)	0.35464 (18110808)	0.37116 (18110808)	
6266415.6	0.30785 (18072808)	0.32716 (18110808)	0.34715
(18110808)	0.35444 (18110808)	0.34700 (18110808)	
6266215.6	0.32344 (18110808)	0.33527 (18110808)	0.33438
(18110808)	0.33854 (18042008)	0.36876 (18072508)	
6266015.6	0.31989 (18110808)	0.31209 (18110808)	0.32787
(18042908)	0.37801 (18072508)	0.42844 (18072508)	
6265815.6	0.30188 (18042008)	0.32852 (18072508)	0.38238
(18072508)	0.42192 (18072508)	0.47908 (18042008)	
6265615.6	0.33722 (18072508)	0.38222 (18072508)	0.42157
(18052708)	0.46516 (18042008)	0.51761 (18082108)	
6265415.6	0.37799 (18072508)	0.42869 (18042008)	0.44951
(18042008)	0.52906 (18082108)	0.61448 (18052708)	
6265215.6	0.41842 (18042008)	0.45071 (18082108)	0.53910
(18082108)	0.59477 (18052708)	0.60584 (18052708)	
6265015.6	0.46222 (18082108)	0.54770 (18082108)	0.57366
(18052708)	0.62563c(18021908)	0.74533 (18082108)	
6264815.6	0.53510 (18052708)	0.55165 (18052708)	
0.64755c(18021908)	0.72824 (18082108)	0.72754 (18082108)	
6264615.6	0.52915 (18052708)	0.66834c(18021908)	0.71002
(18082108)	0.70132 (18082108)	0.65930 (18082108)	
6264415.6	0.67413 (18082108)	0.69090 (18082108)	0.67512
(18082108)	0.62893 (18082108)	0.56075 (18082108)	
6264215.6	0.67108 (18082108)	0.64912 (18082108)	0.59961
(18082108)	0.53137 (18082108)	0.58030 (18092108)	
6264015.6	0.62346 (18082108)	0.57141 (18082108)	0.50554
(18092108)	0.56608 (18092108)	0.60154 (18092108)	
6263815.6	0.54435 (18082108)	0.49699 (18092108)	0.55206
(18092108)	0.58286 (18092108)	0.58331 (18092108)	
6263615.6	0.48826 (18092108)	0.53827 (18092108)	0.56488
(18092108)	0.56283 (18092108)	0.53137 (18092108)	
6263415.6	0.52475 (18092108)	0.54756 (18092108)	0.54335
(18092108)	0.51176 (18092108)	0.45717 (18092108)	
6263215.6	0.53091 (18092108)	0.52481 (18092108)	0.49321
(18092108)	0.44038 (18092108)	0.37591 (18062508)	
6263015.6	0.50715 (18092108)	0.47565 (18092108)	0.42453
(18092108)	0.36121 (18092108)	0.35677 (18032608)	

6262815.6	0.45902 (18092108)	0.40954 (18092108)	0.34884
(18092108)	0.34809 (18032608)	0.35779 (18032608)	
6262615.6	0.39536 (18092108)	0.33713 (18092108)	0.33980
(18032608)	0.34940 (18032608)	0.35620 (18032608)	
6262415.6	0.32603 (18092108)	0.33187 (18032608)	0.34139
(18032608)	0.34799 (18032608)	0.39969c(18121308)	
6262215.6	0.32428 (18032608)	0.33372 (18032608)	0.34016
(18032608)	0.38328 (18101608)	0.44282 (18101608)	
6262015.6	0.32637 (18032608)	0.33267 (18032608)	0.36962
(18101608)	0.42724 (18101608)	0.48239 (18101608)	
6261815.6	0.32551 (18032608)	0.35661 (18101608)	0.41238
(18101608)	0.46606 (18101608)	0.51470 (18101608)	
6261615.6	0.34422 (18101608)	0.39820 (18101608)	0.45045
(18101608)	0.49808 (18101608)	0.53887 (18101608)	
6261415.6	0.38465 (18101608)	0.43552 (18101608)	0.48218
(18101608)	0.52239 (18101608)	0.55454 (18101608)	
6261215.6	0.42123 (18101608)	0.46693 (18101608)	0.50659
(18101608)	0.53860 (18101608)	0.56151 (18101608)	
6261015.6	0.45231 (18101608)	0.49141 (18101608)	0.52327
(18101608)	0.54658 (18101608)	0.55946 (18101608)	
6260815.6	0.47683 (18101608)	0.50852 (18101608)	0.53213
(18101608)	0.54611 (18101608)	0.54788 (18101608)	
6260615.6	0.49432 (18101608)	0.51816 (18101608)	0.53304
(18101608)	0.53682 (18101608)	0.52637 (18101608)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	251596.36	251796.36	251996.36
	252196.36	252396.36	

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 - - - - -

6260415.6	0.50464 (18101608)	0.52028 (18101608)	0.52575
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(18101608)	0.51833 (18101608)	0.45169c(18121308)	
6260215.6	0.50783 (18101608)	0.51473 (18101608)	0.50992
(18101608)	0.46437c(18121308)	0.37215c(18121308)	
6260015.6	0.50381 (18101608)	0.50125 (18101608)	
0.47675c(18121308)	0.38387c(18121308)	0.32311 (18032608)	
6259815.6	0.49240 (18101608)	0.47968 (18101608)	
0.39565c(18121308)	0.32270 (18032608)	0.29642 (18112008)	
6259615.6	0.47343 (18101608)	0.40742c(18121308)	
0.32689c(18121308)	0.29221 (18032608)	0.29247 (18112008)	
6259415.6	0.41910c(18121308)	0.33731c(18121308)	0.29372
(18032608)	0.28806 (18112008)	0.27123 (18090108)	
6259215.6	0.34787c(18121308)	0.29431 (18032608)	0.28316
(18112008)	0.26597 (18101608)	0.27263 (18112008)	
6259015.6	0.29405 (18032608)	0.27785 (18112008)	0.27469
(18101608)	0.27178 (18112008)	0.25798 (18112008)	
6258815.6	0.27217 (18112008)	0.27484 (18112008)	0.26182
(18090108)	0.25876 (18112008)	0.24115 (18112008)	
6258615.6	0.27066 (18112008)	0.24986 (18090108)	0.25887
(18112008)	0.24336 (18112008)	0.22291 (18112008)	
6258415.6	0.24769 (18101608)	0.25834 (18112008)	0.24491
(18112008)	0.22630 (18112008)	0.20398 (18112008)	
6258215.6	0.25308 (18090108)	0.24583 (18112008)	0.22909
(18112008)	0.20829 (18112008)	0.18501 (18112008)	
6258015.6	0.24615 (18112008)	0.23127 (18112008)	0.21205
(18112008)	0.18995 (18112008)	0.16655 (18112008)	
6257815.6	0.23286 (18112008)	0.21528 (18112008)	0.19445
(18112008)	0.17186 (18112008)	0.14902 (18112008)	
6257615.6	0.21796 (18112008)	0.19847 (18112008)	0.17682
(18112008)	0.15446 (18112008)	0.14824 (18090308)	
6257415.6	0.20202 (18112008)	0.18141 (18112008)	0.15966
(18112008)	0.13811 (18112008)	0.15635 (18090308)	
6257215.6	0.18560 (18112008)	0.16458 (18112008)	0.14334
(18112008)	0.14566 (18090308)	0.16283 (18090308)	
6257015.6	0.16919 (18112008)	0.14839 (18112008)	0.13545
(18090308)	0.15280 (18090308)	0.16557 (18090108)	
6256815.6	0.15321 (18112008)	0.13313 (18112008)	0.14288
(18090308)	0.15821 (18090308)	0.15533 (18090108)	
6256615.6	0.13799 (18112008)	0.13329 (18090308)	0.14909
(18090308)	0.15623 (18090108)	0.15269 (18032408)	
6256415.6	0.12420 (18090308)	0.13993 (18090308)	0.15350
(18090308)	0.14714 (18090108)	0.15599 (18032408)	
6256215.6	0.13096 (18090308)	0.14523 (18090308)	0.14765
(18090108)	0.15038 (18032408)	0.15794 (18032408)	
6256015.6	0.13682 (18090308)	0.14872 (18090308)	0.14436
(18032408)	0.15327 (18032408)	0.15193 (18090308)	
6255815.6	0.14128 (18090308)	0.13977 (18090108)	0.14807
(18032408)	0.15078 (18090308)	0.14441 (18090308)	
6255615.6	0.14110 (18090108)	0.14245 (18032408)	0.14899
(18090308)	0.14401 (18090308)	0.13682 (18090308)	
6255415.6	0.13653 (18032408)	0.14575 (18032408)	0.14323

(18090308)	0.13674 (18090308)	0.13759 (18121408)	
6255215.6	0.14052 (18032408)	0.14189 (18090308)	0.13657
(18090308)	0.13059 (18121408)	0.14170 (18121408)	
6255015.6	0.13988 (18090308)	0.13608 (18090308)	0.12956
(18090308)	0.13549 (18121408)	0.14275 (18032408)	
6254815.6	0.13513 (18090308)	0.12956 (18090308)	0.12883
(18121408)	0.13931 (18121408)	0.13674 (18032408)	
6254615.6	0.12932 (18090308)	0.12284 (18090308)	0.13342
(18121408)	0.13901 (18032408)	0.13013 (18032408)	
6254415.6	0.12296 (18090308)	0.12710 (18121408)	0.13699
(18121408)	0.13312 (18032408)	0.12312 (18032408)	
6254215.6	0.12046 (18121408)	0.13140 (18121408)	0.13542
(18032408)	0.12669 (18032408)	0.11584 (18032408)	
6254015.6	0.12539 (18121408)	0.13473 (18121408)	0.12966
(18032408)	0.11988 (18032408)	0.10845 (18032408)	
6253815.6	0.12942 (18121408)	0.13198 (18032408)	0.12340
(18032408)	0.11283 (18032408)	0.10680 (18032508)	
6253615.6	0.13252 (18121408)	0.12634 (18032408)	0.11678
(18032408)	0.10569 (18032408)	0.10797 (18032508)	
6253415.6	0.12868 (18032408)	0.12024 (18032408)	0.10996
(18032408)	0.10255 (18032508)	0.10791 (18032508)	
6253215.6	0.12315 (18032408)	0.11382 (18032408)	0.10305
(18032408)	0.10367 (18032508)	0.10679 (18032508)	
6253015.6	0.11721 (18032408)	0.10720 (18032408)	0.09855
(18032508)	0.10363 (18032508)	0.10485 (18032508)	
6252815.6	0.11097 (18032408)	0.10052 (18032408)	0.09961
(18032508)	0.10259 (18032508)	0.10234 (18032508)	
6252615.6	0.10456 (18032408)	0.09477 (18032508)	0.09959
(18032508)	0.10075 (18032508)	0.09953 (18032508)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	251596.36	251796.36	251996.36

252196.36

252396.36

6252415.6 | 0.09809 (18032408) 0.09579 (18032508) 0.09862
(18032508) 0.09837 (18032508) 0.09667 (18032508)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 1856

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD | X-COORD (METERS)
(METERS) | 252596.36 252796.36 252996.36
253196.36 253396.36

6292415.6 | 0.17259 (18022424) 0.18494 (18070924) 0.17730
(18011208) 0.19621 (18011208) 0.17732 (18022424)
6292215.6 | 0.16364 (18022624) 0.22231 (18070924) 0.20398
(18070924) 0.27963 (18011208) 0.28381 (18022424)
6292015.6 | 0.19393 (18022624) 0.17053 (18022424) 0.23243
(18070924) 0.26093 (18011208) 0.40488 (18011208)
6291815.6 | 0.21998 (18022624) 0.18865 (18022624) 0.25174
(18070924) 0.23848 (18070924) 0.37008 (18011208)
6291615.6 | 0.20236 (18070924) 0.20730 (18022624) 0.18209
(18022424) 0.26832 (18070924) 0.29892 (18011208)
6291415.6 | 0.22867 (18122008) 0.23297 (18022624) 0.19722
(18022624) 0.27697 (18022424) 0.25592 (18070924)
6291215.6 | 0.27563 (18022624) 0.20999 (18070924) 0.21942
(18022624) 0.19328 (18041824) 0.27540 (18070924)
6291015.6 | 0.28726 (18022624) 0.22415 (18122008) 0.24138
(18022624) 0.20192 (18041824) 0.28796 (18070924)
6290815.6 | 0.29292 (18022624) 0.28308 (18022624) 0.21748
(18070924) 0.22250 (18022624) 0.19905 (18041824)
6290615.6 | 0.28307 (18022624) 0.28699 (18022624) 0.22580

(18122008)	0.24624 (18022624)	0.20727 (18041824)	
6290415.6	0.25021 (18022624)	0.27453 (18022624)	0.28780
(18022624)	0.22958 (18070924)	0.22570 (18022624)	
6290215.6	0.21776 (18022624)	0.25295 (18022624)	0.28520
(18022624)	0.22614 (18122008)	0.25152 (18022624)	
6290015.6	0.18745 (18122008)	0.24248 (18022624)	0.27478
(18022624)	0.29022 (18022624)	0.24155 (18070924)	
6289815.6	0.18668 (18022624)	0.22922 (18022624)	0.26542
(18022624)	0.29880 (18022624)	0.22375 (18041824)	
6289615.6	0.17303 (18022624)	0.19725 (18072824)	0.25790
(18022624)	0.29239 (18022624)	0.30844 (18022624)	
6289415.6	0.15269 (18022624)	0.19695 (18022624)	0.23800
(18022624)	0.28672 (18022624)	0.31554 (18022624)	
6289215.6	0.14195 (18022624)	0.17936 (18022624)	0.20842
(18072824)	0.27935 (18022624)	0.31402 (18022624)	
6289015.6	0.13367 (18022624)	0.16464 (18022624)	0.20766
(18022624)	0.26094 (18122008)	0.30974 (18022624)	
6288815.6	0.12410 (18070524)	0.15534 (18022624)	0.19530
(18022624)	0.22077 (18072824)	0.30029 (18022624)	
6288615.6	0.14045 (18032508)	0.14052 (18022624)	0.18188
(18022624)	0.22780 (18022624)	0.26986 (18122008)	
6288415.6	0.12890 (18070524)	0.13937 (18070524)	0.16556
(18022624)	0.21088 (18022624)	0.23355 (18072824)	
6288215.6	0.12859 (18070524)	0.15720 (18032508)	0.15515
(18022624)	0.19770 (18022624)	0.24457 (18022624)	
6288015.6	0.14661 (18082008)	0.14109 (18070524)	0.15600
(18070524)	0.18572 (18022624)	0.23037 (18022624)	
6287815.6	0.20544 (18082008)	0.14080 (18070524)	0.16067
(18072824)	0.16762 (18022624)	0.21656 (18022624)	
6287615.6	0.27751 (18082008)	0.17010 (18082008)	0.15437
(18070524)	0.16887 (18070524)	0.19607 (18022624)	
6287415.6	0.34470 (18082008)	0.24160 (18082008)	0.14782
(18101524)	0.16847 (18070524)	0.17625 (18070524)	
6287215.6	0.40995 (18082008)	0.31451 (18082008)	0.19788
(18082008)	0.16361 (18070524)	0.18314 (18070524)	
6287015.6	0.44586 (18082008)	0.40746 (18082008)	0.28591
(18082008)	0.16509 (18101524)	0.18321 (18070524)	
6286815.6	0.48114c(18032108)	0.50038 (18082008)	0.39750
(18082008)	0.22886 (18082008)	0.17991 (18070524)	
6286615.6	0.51015 (18082008)	0.52868 (18032508)	0.51262
(18082008)	0.34155 (18082008)	0.17672 (18101524)	
6286415.6	0.48170 (18082008)	0.62166 (18082008)	0.61287
(18082008)	0.47307 (18082008)	0.26706 (18082008)	
6286215.6	0.41994 (18092424)	0.59186 (18082008)	
0.53819c(18032108)	0.61647 (18082008)	0.40533 (18082008)	
6286015.6	0.60410 (18092424)	0.52030 (18082008)	0.68233
(18082008)	0.66514 (18032508)	0.57811 (18082008)	
6285815.6	0.61414c(18032108)	0.54361 (18092424)	0.60151
(18082008)	0.67023c(18032108)	0.74045 (18082008)	
6285615.6	0.43580c(18032108)	0.73364 (18092424)	0.48107

(18082008)	0.73192 (18082008)	0.65322 (18032508)	
6285415.6	0.32615 (18030808)	0.56520c(18032108)	0.68081
(18092424)	0.60206 (18082008)	0.82331c(18032108)	
6285215.6	0.26702 (18112808)	0.38958 (18030808)	
0.70490c(18032108)	0.57949 (18092424)	0.73928 (18082008)	
6285015.6	0.36579 (18112808)	0.28184 (18030808)	
0.46916c(18032108)	0.79260 (18092424)	0.56340 (18082008)	
6284815.6	0.52062 (18101524)	0.33482 (18101608)	0.34568
(18030808)	0.60663c(18032108)	0.73583 (18092424)	
6284615.6	0.67049 (18101608)	0.48084 (18101524)	0.30832
(18112808)	0.40094 (18030808)	0.76690c(18032108)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1857

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)			
	252596.36	252796.36	252996.36
253196.36		253396.36	

6284415.6	0.76679 (18101608)	0.65770 (18101608)	0.43568
(18101524)	0.28763 (18030808)	0.49862c(18032108)	
6284215.6	0.72957 (18101608)	0.73035 (18101608)	0.59789
(18101608)	0.38849 (18112808)	0.35895 (18030808)	
6284015.6	0.59008 (18101608)	0.68439 (18101608)	0.68171
(18101608)	0.56472 (18101524)	0.32040 (18101608)	
6283815.6	0.58661 (18101524)	0.54608 (18101608)	0.67231
(18101608)	0.86378 (18101608)	0.53413 (18101524)	
6283615.6	0.60514 (18100808)	0.55688 (18100808)	0.69430
(18101608)	0.86936 (18101608)	0.83680 (18101608)	
6283415.6	0.53508 (18100808)	0.58932 (18100808)	0.56486
(18100808)	0.89418 (18101608)	0.95766 (18101608)	
6283215.6	0.48881 (18090624)	0.38519 (18100808)	0.56929
(18100808)	0.70124 (18101608)	0.82231 (18101608)	

6283015.6	0.35036 (18090624)	0.33898 (18100808)	0.39816
(18100808)	0.73925 (18090624)	0.56361 (18101608)	
6282815.6	0.18199 (18082008)	0.18670 (18082008)	0.26745
(18100808)	0.80544 (18090624)	0.71293 (18101524)	
6282615.6	0.11850 (18092424)	0.13953 (18082008)	0.21256
(18100808)	0.65398 (18090624)	0.73878 (18090624)	
6282415.6	0.11902 (18092424)	0.12233 (18092424)	0.13426
(18082008)	0.22226 (18100808)	0.38615 (18100808)	
6282215.6	0.11381 (18082008)	0.12267 (18092424)	0.12977
(18090624)	0.13899 (18082008)	0.14083 (18082008)	
6282015.6	0.10681 (18082008)	0.11831 (18082008)	0.12723
(18092424)	0.13788 (18082008)	0.14351 (18082008)	
6281815.6	0.11026 (18092424)	0.11103 (18082008)	0.12310
(18082008)	0.13165 (18092424)	0.14314 (18082008)	
6281615.6	0.10752 (18052424)	0.11441 (18092424)	0.11552
(18082008)	0.12819 (18082008)	0.13655 (18092424)	
6281415.6	0.12384 (18052424)	0.11155 (18052424)	0.11881
(18092424)	0.12030 (18082008)	0.13361 (18082008)	
6281215.6	0.13303 (18042108)	0.12873 (18052424)	0.11581
(18052424)	0.12348 (18092424)	0.12541 (18082008)	
6281015.6	0.13388 (18052508)	0.13769 (18042108)	0.13392
(18052424)	0.12032 (18052424)	0.12845 (18092424)	
6280815.6	0.15797 (18052424)	0.13946 (18050308)	0.14260
(18042108)	0.13943 (18052424)	0.12510 (18052424)	
6280615.6	0.15419 (18052424)	0.16373 (18052424)	0.14720
(18050308)	0.14779 (18042108)	0.14528 (18052424)	
6280415.6	0.16966 (18121924)	0.15896 (18052424)	0.16978
(18052424)	0.15554 (18050308)	0.15328 (18042108)	
6280215.6	0.20603 (18121924)	0.18136 (18121924)	0.16390
(18052424)	0.17613 (18052424)	0.16454 (18050308)	
6280015.6	0.22667 (18121924)	0.21808 (18121924)	0.19389
(18121924)	0.17088 (18072824)	0.18280 (18052424)	
6279815.6	0.20112 (18050308)	0.23431 (18050308)	0.23064
(18121924)	0.20730 (18121924)	0.18005 (18072824)	
6279615.6	0.16727 (18072824)	0.20181 (18050308)	0.23862
(18050308)	0.24370 (18121924)	0.22162 (18121924)	
6279415.6	0.15794 (18121924)	0.17136 (18072824)	0.20192
(18050308)	0.24248 (18050308)	0.25719 (18121924)	
6279215.6	0.17029 (18022508)	0.16419 (18070424)	0.17531
(18072824)	0.20138 (18050308)	0.24582 (18050308)	
6279015.6	0.22061 (18011208)	0.18555 (18011208)	0.17391
(18070424)	0.17907 (18072824)	0.20015 (18050308)	
6278815.6	0.23307 (18082008)	0.24330 (18082008)	0.20917
(18011208)	0.18334 (18070424)	0.19000 (18082008)	
6278615.6	0.27548c(18032108)	0.24642 (18052508)	0.24768
(18082008)	0.23606 (18011208)	0.19584 (18011208)	
6278415.6	0.33428c(18032108)	0.30853c(18032108)	0.27151
(18052508)	0.24982 (18082008)	0.25750 (18082008)	
6278215.6	0.30823 (18011208)	0.34322 (18011208)	
0.34187c(18032108)	0.30468c(18032108)	0.27119 (18052508)	

6278015.6	0.27516 (18050608)	0.30165 (18011208)	0.34555
(18011208)	0.37397c(18032108)	0.34373c(18032108)	
6277815.6	0.26483 (18110108)	0.27648 (18050608)	0.29084
(18011208)	0.34263 (18011208)	0.38459 (18011208)	
6277615.6	0.29598 (18110108)	0.29406 (18110108)	
0.28421c(18031208)	0.29085 (18050608)	0.33432 (18011208)	
6277415.6	0.28242c(18031208)	0.30528c(18031208)	
0.31613c(18031208)	0.30893 (18110108)	0.29422c(18031208)	
6277215.6	0.29476 (18092908)	0.27424c(18031208)	
0.30656c(18031208)	0.32884c(18031208)	0.33666c(18031208)	
6277015.6	0.33081 (18030808)	0.33314 (18092908)	0.31232
(18092908)	0.29965c(18031208)	0.33328c(18031208)	
6276815.6	0.29666 (18030808)	0.32320 (18030808)	0.34524
(18030808)	0.35600 (18092908)	0.33140 (18092908)	
6276615.6	0.24629 (18030808)	0.27806 (18030808)	0.30919
(18030808)	0.33761 (18030808)	0.36098 (18030808)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1858

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD	X-COORD (METERS)		
(METERS)	252596.36	252796.36	252996.36
253196.36	253396.36		

6276415.6	0.26158 (18070508)	0.24681 (18112808)	0.25517
(18030808)	0.28933 (18030808)	0.32285 (18030808)	
6276215.6	0.30007 (18121108)	0.29711 (18070508)	0.28782
(18070508)	0.26894 (18070508)	0.26473 (18030808)	
6276015.6	0.29514 (18103108)	0.31096 (18041208)	0.33237
(18121108)	0.32384 (18070508)	0.31719 (18070508)	
6275815.6	0.28289 (18121108)	0.31851 (18121108)	0.34062
(18103108)	0.32568 (18041208)	0.35816 (18041208)	
6275615.6	0.26151 (18112008)	0.25789 (18112008)	0.28443

(18121108)	0.32816 (18121108)	0.36602 (18121108)	
6275415.6	0.33444 (18110108)	0.32317 (18110108)	0.30757
(18110108)	0.28801 (18110108)	0.28149 (18121108)	
6275215.6	0.31446 (18103108)	0.35366 (18103108)	0.38248
(18110108)	0.37518 (18110108)	0.36211 (18110108)	
6275015.6	0.33407 (18122408)	0.31436 (18122408)	0.30445
(18103108)	0.34817 (18103108)	0.39462 (18103108)	
6274815.6	0.32200 (18110108)	0.35257 (18110108)	0.38341
(18110108)	0.37783 (18122408)	0.35599 (18122408)	
6274615.6	0.38146 (18010208)	0.36614 (18010208)	0.34802
(18010208)	0.34384 (18110108)	0.38048 (18110108)	
6274415.6	0.46820 (18010208)	0.47092 (18010208)	0.46836
(18010208)	0.46033 (18010208)	0.44699 (18010208)	
6274215.6	0.46457 (18010208)	0.49052 (18010208)	0.51346
(18010208)	0.53229 (18010208)	0.54588 (18010208)	
6274015.6	0.47852c(18031208)	0.47826c(18031208)	
0.47618c(18031208)	0.48272 (18010208)	0.52052 (18010208)	
6273815.6	0.42553 (18122408)	0.45215 (18122408)	0.47988
(18122408)	0.50860 (18122408)	0.53580c(18031208)	
6273615.6	0.40170 (18060624)	0.40877 (18060624)	0.41581
(18060624)	0.42280 (18060624)	0.42973 (18060624)	
6273415.6	0.45883 (18060624)	0.47005 (18060624)	0.48145
(18060624)	0.49304 (18060624)	0.50479 (18060624)	
6273215.6	0.50181 (18060808)	0.51578 (18060624)	0.53179
(18060624)	0.54837 (18060624)	0.56553 (18060624)	
6273015.6	0.71882 (18060308)	0.73264 (18060308)	0.74607
(18060308)	0.75903 (18060308)	0.77138 (18060308)	
6272815.6	0.79215 (18061108)	0.81644 (18061108)	0.84162
(18061108)	0.86772 (18061108)	0.89476 (18061108)	
6272615.6	0.98804 (18092408)	1.00790 (18092408)	1.02846
(18092408)	1.04976 (18092408)	1.07183 (18092408)	
6272415.6	0.90423 (18092408)	0.92502 (18092408)	0.94676
(18092408)	0.96952 (18092408)	0.99338 (18092408)	
6272215.6	0.81545 (18060608)	0.84709 (18060608)	0.88063
(18060608)	0.91620 (18060608)	0.95399 (18060608)	
6272015.6	0.98881 (18081508)	1.01901 (18061008)	1.06131
(18060808)	1.10514 (18081508)	1.14765 (18081508)	
6271815.6	0.96979 (18060808)	0.99548 (18060808)	1.02114
(18060808)	1.04662 (18060808)	1.07174 (18060808)	
6271615.6	0.75381 (18060808)	0.75678 (18060808)	0.75823
(18060808)	0.75802 (18060808)	0.75598 (18060808)	
6271415.6	0.46657 (18060808)	0.47782 (18101608)	0.49916
(18101608)	0.49423 (18081508)	0.51651 (18010208)	
6271215.6	0.45799 (18101608)	0.46635 (18101608)	0.47319
(18101608)	0.47835 (18101608)	0.48174 (18101608)	
6271015.6	0.40868c(18031208)	0.42360c(18031208)	
0.43636c(18031208)	0.44645c(18031208)	0.45337c(18031208)	
6270815.6	0.36930c(18031208)	0.36772 (18010124)	0.37492
(18010124)	0.38929 (18101724)	0.40531 (18101724)	
6270615.6	0.35615 (18010208)	0.36565 (18010208)	0.37722

(18010208)	0.39082 (18010208)	0.42007 (18100808)	
6270415.6	0.37396 (18100808)	0.41223 (18051308)	0.43033
(18051308)	0.48926 (18101608)	0.53291 (18100808)	
6270215.6	0.46389 (18100808)	0.49433 (18100808)	0.52255
(18100808)	0.54788 (18100808)	0.56981 (18100808)	
6270015.6	0.49533 (18100808)	0.51072 (18100808)	0.52336
(18100808)	0.53366 (18100808)	0.54240 (18100808)	
6269815.6	0.47538 (18100808)	0.48178 (18100808)	0.48831
(18100808)	0.49608 (18100808)	0.50626 (18100808)	
6269615.6	0.44338 (18100808)	0.45236 (18100808)	0.46434
(18100808)	0.47981 (18100808)	0.49884 (18100808)	
6269415.6	0.43175 (18100808)	0.44833 (18100808)	
0.49244c(18021908)	0.55834c(18021908)	0.60785 (18101608)	
6269215.6	0.49288c(18021908)	0.54740c(18021908)	0.52546
(18101608)	0.49540 (18100808)	0.50888 (18100808)	
6269015.6	0.46080 (18101608)	0.46330 (18100808)	0.47335
(18100808)	0.47946 (18100808)	0.48112 (18100808)	
6268815.6	0.44114 (18100808)	0.44507 (18100808)	0.46481
(18102808)	0.44166 (18100808)	0.45396 (18072024)	
6268615.6	0.42593c(18021908)	0.40998 (18100808)	0.41851
(18072024)	0.43478 (18072024)	0.44370 (18072024)	
*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED *** 11/14/23 *** AERMET - VERSION 23132 *** *** *** 10:10:17			

PAGE 1859

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	252596.36	252796.36	252996.36
253196.36		253396.36	

6268415.6	0.38696 (18072024)	0.40036 (18072024)	0.40707
(18072024)	0.40531 (18072024)	0.39398 (18072024)	
6268215.6	0.37477 (18072024)	0.37226 (18072024)	0.36148
(18072024)	0.38793 (18111508)	0.43560 (18082308)	

6268015.6	0.33785 (18111508)	0.37340 (18111508)	0.40545
(18082308)	0.45504 (18082308)	0.46179 (18102808)	
6267815.6	0.37869 (18082308)	0.42383 (18082308)	0.44029
(18102808)	0.41943 (18102808)	0.45486 (18072808)	
6267615.6	0.42059 (18102808)	0.40095 (18102808)	0.41523
(18072808)	0.45123 (18072808)	0.43843 (18082308)	
6267415.6	0.37947 (18072808)	0.41659 (18072808)	0.41778
(18082308)	0.42464 (18072808)	0.43615 (18051308)	
6267215.6	0.39832 (18082308)	0.38361 (18042908)	0.39700
(18051308)	0.42522 (18110808)	0.44254 (18110808)	
6267015.6	0.36677 (18072808)	0.39005 (18110808)	0.41295
(18110808)	0.41737 (18110808)	0.43408 (18042008)	
6266815.6	0.38340 (18110808)	0.39485 (18110808)	0.38828
(18110808)	0.41336 (18042908)	0.48448 (18072508)	
6266615.6	0.37240 (18110808)	0.38201 (18042008)	0.41667
(18072508)	0.48716 (18072508)	0.54712 (18052708)	
6266415.6	0.36677 (18042908)	0.42641 (18072508)	0.48319
(18072508)	0.55412 (18042008)	0.58062 (18042008)	
6266215.6	0.43016 (18072508)	0.47357 (18072508)	0.53764
(18042008)	0.58497 (18082108)	0.70151 (18082108)	
6266015.6	0.48545 (18052708)	0.51884 (18042008)	0.59747
(18082108)	0.70735 (18082108)	0.73716 (18052708)	
6265815.6	0.50479 (18082108)	0.60806 (18082108)	0.68866
(18052708)	0.72407c(18021908)	0.85116 (18082108)	
6265615.6	0.61672 (18082108)	0.66186 (18052708)	
0.75066c(18021908)	0.82832 (18082108)	0.82373 (18082108)	
6265415.6	0.63407 (18052708)	0.77517 (18082108)	0.80425
(18082108)	0.78965 (18082108)	0.73346 (18082108)	
6265215.6	0.76106 (18082108)	0.77924 (18082108)	0.75599
(18082108)	0.69540 (18082108)	0.65271 (18092108)	
6265015.6	0.75358 (18082108)	0.72294 (18082108)	0.65910
(18082108)	0.63828 (18092108)	0.70576 (18092108)	
6264815.6	0.69067 (18082108)	0.62458 (18082108)	0.62375
(18092108)	0.68346 (18092108)	0.70297 (18092108)	
6264615.6	0.59180 (18082108)	0.60919 (18092108)	0.66188
(18092108)	0.67650 (18092108)	0.64856 (18092108)	
6264415.6	0.59469 (18092108)	0.64104 (18092108)	0.65137
(18092108)	0.62223 (18092108)	0.55812 (18092108)	
6264215.6	0.62093 (18092108)	0.62751 (18092108)	0.59745
(18092108)	0.53534 (18092108)	0.46496 (18062508)	
6264015.6	0.60485 (18092108)	0.57412 (18092108)	0.51396
(18092108)	0.44485 (18062508)	0.40710 (18032608)	
6263815.6	0.55213 (18092108)	0.49387 (18092108)	0.42599
(18062508)	0.39599 (18032608)	0.40631 (18032608)	
6263615.6	0.47497 (18092108)	0.40827 (18062508)	0.38544
(18032608)	0.39561 (18032608)	0.42410 (18101608)	
6263415.6	0.39161 (18062508)	0.37541 (18032608)	0.38544
(18032608)	0.40742 (18101608)	0.48175 (18101608)	
6263215.6	0.36587 (18032608)	0.37578 (18032608)	0.39165
(18101608)	0.46308 (18101608)	0.53354 (18101608)	

6263015.6	0.36657 (18032608)	0.37673 (18101608)	0.44540
(18101608)	0.51348 (18101608)	0.57691 (18101608)	
6262815.6	0.36481 (18032608)	0.43434c(18021908)	0.49444
(18101608)	0.55607 (18101608)	0.61037 (18101608)	
6262615.6	0.42152c(18121308)	0.47637 (18101608)	0.53627
(18101608)	0.58934 (18101608)	0.63313 (18101608)	
6262415.6	0.45918 (18101608)	0.51744 (18101608)	0.56932
(18101608)	0.61251 (18101608)	0.64445 (18101608)	
6262215.6	0.49950 (18101608)	0.55026 (18101608)	0.59283
(18101608)	0.62502 (18101608)	0.64329 (18101608)	
6262015.6	0.53207 (18101608)	0.57404 (18101608)	0.60633
(18101608)	0.62607 (18101608)	0.62838 (18101608)	
6261815.6	0.55607 (18101608)	0.58837 (18101608)	0.60924
(18101608)	0.61461 (18101608)	0.57938c(18121308)	
6261615.6	0.57112 (18101608)	0.59286 (18101608)	0.60072
(18101608)	0.58980 (18101608)	0.47511c(18121308)	
6261415.6	0.57694 (18101608)	0.58683 (18101608)	0.57994
(18101608)	0.48944c(18121308)	0.39537 (18032608)	
6261215.6	0.57305 (18101608)	0.56957 (18101608)	
0.50351c(18121308)	0.39979c(18121308)	0.35391 (18032608)	
6261015.6	0.55883 (18101608)	0.51721c(18121308)	
0.41278c(18121308)	0.35601 (18032608)	0.32895 (18112008)	
6260815.6	0.53041c(18121308)	0.42580c(18121308)	0.35669
(18032608)	0.32337 (18112008)	0.30847 (18101608)	
6260615.6	0.43880c(18121308)	0.35608 (18032608)	0.31773
(18032608)	0.31599 (18112008)	0.30469 (18112008)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1860

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	252596.36	252796.36	252996.36
253196.36	253396.36		

6260415.6	0.36053c(18121308)	0.32072 (18032608)	0.31202
(18112008)	0.30381 (18112008)	0.28643 (18112008)	
6260215.6	0.32248 (18032608)	0.30738 (18112008)	0.29530
(18090108)	0.28767 (18112008)	0.26550 (18112008)	
6260015.6	0.30215 (18112008)	0.28616 (18101608)	0.28803
(18112008)	0.26857 (18112008)	0.24298 (18112008)	
6259815.6	0.29632 (18101608)	0.28756 (18112008)	0.27079
(18112008)	0.24752 (18112008)	0.21987 (18112008)	
6259615.6	0.28399 (18090108)	0.27218 (18112008)	0.25128
(18112008)	0.22548 (18112008)	0.19703 (18112008)	
6259415.6	0.27278 (18112008)	0.25426 (18112008)	0.23043
(18112008)	0.20333 (18112008)	0.17516 (18112008)	
6259215.6	0.25649 (18112008)	0.23469 (18112008)	0.20910
(18112008)	0.18179 (18112008)	0.18302 (18090308)	
6259015.6	0.23826 (18112008)	0.21430 (18112008)	0.18802
(18112008)	0.16821 (18090308)	0.19399 (18090308)	
6258815.6	0.21890 (18112008)	0.19383 (18112008)	0.16781
(18112008)	0.17952 (18090308)	0.20225 (18090308)	
6258615.6	0.19915 (18112008)	0.17391 (18112008)	0.16567
(18090308)	0.18896 (18090308)	0.19509 (18090108)	
6258415.6	0.17965 (18112008)	0.15504 (18112008)	0.17570
(18090308)	0.19562 (18090308)	0.18499 (18090108)	
6258215.6	0.16093 (18112008)	0.16282 (18090308)	0.18370
(18090308)	0.18394 (18090108)	0.17817 (18090108)	
6258015.6	0.15059 (18090308)	0.17162 (18090308)	0.18462
(18090108)	0.17512 (18090108)	0.17673 (18032408)	
6257815.6	0.15971 (18090308)	0.17826 (18090308)	0.17374
(18090108)	0.17082 (18032408)	0.17752 (18032408)	
6257615.6	0.16731 (18090308)	0.17400 (18090108)	0.16607
(18090108)	0.17292 (18032408)	0.17653 (18032408)	
6257415.6	0.17270 (18090308)	0.16439 (18090108)	0.16753
(18032408)	0.17331 (18032408)	0.17241 (18090308)	
6257215.6	0.16426 (18090108)	0.16151 (18032408)	0.16919
(18032408)	0.17164 (18090308)	0.16385 (18090108)	
6257015.6	0.15582 (18090108)	0.16429 (18032408)	0.16923
(18032408)	0.16256 (18090308)	0.15915 (18090108)	
6256815.6	0.15874 (18032408)	0.16554 (18032408)	0.16199
(18090308)	0.15641 (18090108)	0.15749 (18032408)	
6256615.6	0.16109 (18032408)	0.16134 (18090308)	0.15341
(18090308)	0.15596 (18121408)	0.14994 (18032408)	
6256415.6	0.16034 (18090308)	0.15301 (18090308)	0.14945
(18090108)	0.15294 (18032408)	0.14174 (18032408)	
6256215.6	0.15260 (18090308)	0.14591 (18090108)	0.15300
(18121408)	0.14560 (18032408)	0.13311 (18032408)	
6256015.6	0.14463 (18090308)	0.14666 (18121408)	0.14861
(18032408)	0.13765 (18032408)	0.12904 (18032508)	
6255815.6	0.13973 (18121408)	0.15012 (18121408)	0.14145
(18032408)	0.12932 (18032408)	0.13245 (18032508)	
6255615.6	0.14415 (18121408)	0.14447 (18032408)	0.13376

(18032408)	0.12345 (18032508)	0.13398 (18032508)	
6255415.6	0.14666 (18032408)	0.13750 (18032408)	0.12571
(18032408)	0.12664 (18032508)	0.13381 (18032508)	
6255215.6	0.14051 (18032408)	0.13004 (18032408)	0.11821
(18032508)	0.12809 (18032508)	0.13222 (18032508)	
6255015.6	0.13373 (18032408)	0.12227 (18032408)	0.12120
(18032508)	0.12794 (18032508)	0.12960 (18032508)	
6254815.6	0.12650 (18032408)	0.11435 (18032408)	0.12257
(18032508)	0.12647 (18032508)	0.12635 (18032508)	
6254615.6	0.11898 (18032408)	0.11609 (18032508)	0.12245
(18032508)	0.12400 (18032508)	0.12059 (18121408)	
6254415.6	0.11133 (18032408)	0.11739 (18032508)	0.12107
(18032508)	0.12091 (18032508)	0.11397 (18121408)	
6254215.6	0.11130 (18032508)	0.11730 (18032508)	0.11875
(18032508)	0.11756 (18032508)	0.10738 (18121408)	
6254015.6	0.11254 (18032508)	0.11602 (18032508)	0.11582
(18032508)	0.11245 (18121408)	0.10878c(18032008)	
6253815.6	0.11246 (18032508)	0.11383 (18032508)	0.11261
(18032508)	0.10613 (18121408)	0.11134c(18032008)	
6253615.6	0.11126 (18032508)	0.11104 (18032508)	0.10943
(18032508)	0.10335c(18032008)	0.11004 (18032508)	
6253415.6	0.10920 (18032508)	0.10798 (18032508)	0.10487
(18121408)	0.10602c(18032008)	0.10882 (18032508)	
6253215.6	0.10656 (18032508)	0.10490 (18032508)	0.09887
(18121408)	0.10505 (18032508)	0.10783 (18032508)	
6253015.6	0.10362 (18032508)	0.10205 (18032508)	
0.10098c(18032008)	0.10388 (18032508)	0.10690 (18032508)	
6252815.6	0.10066 (18032508)	0.09785 (18121408)	0.10038
(18032508)	0.10297 (18032508)	0.10586 (18032508)	
6252615.6	0.09788 (18032508)	0.09620c(18032008)	0.09923
(18032508)	0.10218 (18032508)	0.10493c(18032008)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	252596.36	252796.36	252996.36
253196.36		253396.36	

6252415.6 | 0.09545 (18032508) 0.09600 (18032508) 0.09838
(18032508) 0.10133 (18032508) 0.10285 (18032508)
*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	253596.36	253796.36	253996.36
254196.36		254396.36	

6292415.6 | 0.25051c(18021908) 0.26193c(18021908)
0.29063c(18021908) 0.36570c(18021908) 0.25601 (18011208)
6292215.6 | 0.31166c(18021908) 0.42660c(18021908)
0.44837c(18021908) 0.47532c(18021908) 0.32419 (18011208)
6292015.6 | 0.34581 (18122324) 0.49664c(18021908)
0.53744c(18021908) 0.59747c(18021908) 0.42086 (18011208)
6291815.6 | 0.37829 (18022424) 0.47021c(18021908)
0.60322c(18021908) 0.68517c(18021908) 0.53796 (18011208)
6291615.6 | 0.46827 (18022424) 0.42786 (18122324)
0.62515c(18021908) 0.77407c(18021908) 0.68462 (18011208)
6291415.6 | 0.42388 (18011208) 0.37967 (18122324)
0.56097c(18021908) 0.80611c(18021908) 0.81411c(18021908)
6291215.6 | 0.33305 (18011208) 0.46317 (18022424) 0.48991
(18122324) 0.75852c(18021908) 0.88445c(18021908)
6291015.6 | 0.25681 (18070924) 0.47884 (18011208) 0.42957
(18122324) 0.67115c(18021908) 0.90038c(18021908)
6290815.6 | 0.27760 (18070924) 0.38213 (18011208) 0.44165

(18022424)	0.56314 (18122324)	0.85466c(18021908)	
6290615.6	0.29414 (18070924)	0.28219 (18011208)	0.53266
(18022424)	0.48440 (18122324)	0.75754c(18021908)	
6290415.6	0.23220 (18022424)	0.27939 (18070924)	0.42914
(18011208)	0.40102 (18022424)	0.62464 (18122324)	
6290215.6	0.21274 (18041824)	0.29789 (18070924)	0.31866
(18011208)	0.50255 (18022424)	0.53878 (18122324)	
6290015.6	0.22795 (18022624)	0.25668 (18022424)	0.27317
(18070924)	0.47225 (18011208)	0.44083 (18122324)	
6289815.6	0.25191 (18022624)	0.21414 (18041824)	0.28134
(18070924)	0.34562 (18011208)	0.42123 (18022424)	
6289615.6	0.24213 (18070924)	0.22316 (18041824)	0.26647
(18022424)	0.25014 (18070924)	0.50106 (18011208)	
6289415.6	0.23266 (18041824)	0.25526 (18022624)	0.21899
(18041824)	0.28508 (18070924)	0.38550 (18011208)	
6289215.6	0.31641 (18122008)	0.25774 (18070924)	0.23020
(18041824)	0.30535 (18070924)	0.28114 (18011208)	
6289015.6	0.32907 (18022624)	0.24092 (18041824)	0.26580
(18022624)	0.23167 (18022424)	0.29626 (18070924)	
6288815.6	0.33660 (18022624)	0.31795 (18122008)	0.28154
(18070924)	0.24298 (18022624)	0.32949 (18070924)	
6288615.6	0.33715 (18022624)	0.34165 (18022624)	0.25415
(18070924)	0.27475 (18022624)	0.30201 (18022424)	
6288415.6	0.31202 (18022624)	0.33983 (18022624)	0.32261
(18122008)	0.29860 (18022624)	0.24924 (18022624)	
6288215.6	0.28030 (18122008)	0.32439 (18022624)	0.34020
(18022624)	0.27394 (18070924)	0.28089 (18022624)	
6288015.6	0.24760 (18072824)	0.31940 (18022624)	0.34454
(18022624)	0.32589 (18122008)	0.31083 (18022624)	
6287815.6	0.26540 (18022624)	0.29019 (18122008)	0.34520
(18022624)	0.35499 (18022624)	0.28610 (18070924)	
6287615.6	0.24925 (18022624)	0.26282 (18072824)	0.34450
(18022624)	0.36467 (18022624)	0.32524 (18122008)	
6287415.6	0.22830 (18022624)	0.28111 (18022624)	0.29784
(18122008)	0.37730 (18022624)	0.38273 (18022624)	
6287215.6	0.20533 (18022624)	0.26393 (18022624)	0.27470
(18072824)	0.37464 (18022624)	0.39407 (18022624)	
6287015.6	0.19066 (18070524)	0.23942 (18022624)	0.30452
(18022624)	0.29735 (18122008)	0.39549 (18022624)	
6286815.6	0.19817 (18070524)	0.21201 (18022624)	0.27677
(18022624)	0.27935 (18072824)	0.38877 (18022624)	
6286615.6	0.19869 (18070524)	0.20955 (18070524)	0.24492
(18022624)	0.30956 (18022624)	0.28643 (18122008)	
6286415.6	0.19201 (18070524)	0.17630 (18072824)	0.21161
(18070524)	0.27385 (18022624)	0.28282 (18072824)	
6286215.6	0.19730 (18101524)	0.21276 (18070524)	0.22380
(18070524)	0.24813 (18022624)	0.32155 (18022624)	
6286015.6	0.29789 (18082008)	0.20466 (18101524)	0.16817
(18032508)	0.22254 (18070524)	0.28918 (18022624)	
6285815.6	0.47089 (18082008)	0.20726 (18101524)	0.21991

(18070524)	0.23421 (18070524)	0.25202 (18022624)	
6285615.6	0.67280 (18082008)	0.34559 (18082008)	0.21924
(18101524)	0.19049 (18032508)	0.23387 (18070524)	
6285415.6	0.80686 (18032508)	0.54802 (18082008)	0.24170
(18082008)	0.22400 (18070524)	0.23410 (18072824)	
6285215.6	0.66521c(18032108)	0.76690 (18082008)	0.42344
(18082008)	0.23097 (18101524)	0.23204 (18032508)	
6285015.6	0.86234 (18082008)	0.74586 (18032508)	0.65293
(18082008)	0.29004 (18082008)	0.23135 (18101524)	
6284815.6	0.69237 (18082008)	0.83528c(18032108)	0.86563
(18082008)	0.50823 (18082008)	0.23954 (18101524)	
6284615.6	0.61209 (18092424)	0.80718 (18082008)	0.69878
(18032508)	0.77024 (18082008)	0.38520 (18082008)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	253596.36	253796.36	253996.36
254196.36		254396.36	

6284415.6	0.85167 (18092424)	0.62220 (18082008)	0.88226
(18082008)	0.87848 (18032508)	0.64470 (18082008)	
6284215.6	0.65294c(18032108)	0.77489 (18092424)	0.72866
(18082008)	0.84415c(18032108)	0.85990 (18082008)	
6284015.6	0.44448 (18030808)	0.83626c(18032108)	0.64981
(18092424)	0.80256 (18082008)	0.79746 (18032508)	
6283815.6	0.30645 (18112808)	0.52227c(18032108)	0.93093
(18092424)	0.66969 (18082008)	0.88287 (18082008)	
6283615.6	0.46297 (18101608)	0.36941 (18030808)	
0.69969c(18032108)	0.82837 (18092424)	0.72612 (18082008)	
6283415.6	0.73179 (18101608)	0.39261 (18101524)	0.46400
(18030808)	0.90261c(18032108)	0.68911 (18092424)	

6283215.6	0.82737 (18101608)	0.51705 (18101608)	0.36070
(18112808)	0.56160c(18032108)	1.03229 (18092424)	
6283015.6	0.63178 (18101608)	0.45940 (18101608)	0.43062
(18101524)	0.37929 (18030808)	0.75334c(18032108)	
6282815.6	0.37246 (18090624)	0.46286 (18101608)	0.36172
(18101608)	0.45790 (18101524)	0.47938 (18030808)	
6282615.6	0.12378 (18070408)	0.13304 (18092424)	0.19791
(18090624)	0.26465 (18112808)	0.43000 (18092424)	
6282415.6	0.13534 (18070408)	0.12793 (18092424)	0.14295
(18092424)	0.14077 (18090624)	0.53854 (18101608)	
6282215.6	0.13887 (18070408)	0.13852 (18070408)	0.13561
(18092424)	0.15443 (18092424)	0.26400 (18101524)	
6282015.6	0.14500 (18082008)	0.14445 (18070408)	0.14122
(18070408)	0.14465 (18092424)	0.16762 (18092424)	
6281815.6	0.14860 (18082008)	0.14923 (18082008)	0.14989
(18070408)	0.14337 (18070408)	0.15518 (18092424)	
6281615.6	0.14876 (18082008)	0.15389 (18082008)	0.15364
(18082008)	0.15501 (18070408)	0.14850 (18092424)	
6281415.6	0.14173 (18092424)	0.15468 (18082008)	0.15935
(18082008)	0.15808 (18082008)	0.15975 (18070408)	
6281215.6	0.13939 (18082008)	0.14720 (18092424)	0.16089
(18082008)	0.16500 (18082008)	0.16352 (18070408)	
6281015.6	0.13088 (18082008)	0.14556 (18082008)	0.15464
(18090624)	0.16742 (18082008)	0.17082 (18082008)	
6280815.6	0.13276 (18042108)	0.13673 (18082008)	0.15215
(18082008)	0.16534 (18082008)	0.17426 (18082008)	
6280615.6	0.13017 (18052424)	0.13714 (18042108)	0.14300
(18082008)	0.15920 (18082008)	0.17277 (18082008)	
6280415.6	0.15152 (18052424)	0.13556 (18052424)	0.14174
(18042108)	0.14974 (18082008)	0.16675 (18082008)	
6280215.6	0.15909 (18042108)	0.15818 (18052424)	0.14130
(18052424)	0.14657 (18042108)	0.15698 (18082008)	
6280015.6	0.17426 (18050308)	0.16526 (18042108)	0.16528
(18052424)	0.14741 (18052424)	0.15165 (18042108)	
6279815.6	0.18981 (18052424)	0.18478 (18050308)	0.17181
(18042108)	0.17289 (18052424)	0.15394 (18052424)	
6279615.6	0.18987 (18072824)	0.19718 (18052424)	0.19619
(18050308)	0.17878 (18042108)	0.18104 (18052424)	
6279415.6	0.23689 (18121924)	0.20040 (18072824)	0.20493
(18052424)	0.20857 (18050308)	0.18620 (18042108)	
6279215.6	0.27107 (18121924)	0.25312 (18121924)	0.21521
(18121924)	0.21309 (18052424)	0.22203 (18050308)	
6279015.6	0.24856 (18050308)	0.28523 (18121924)	0.27035
(18121924)	0.23245 (18121924)	0.22166 (18052424)	
6278815.6	0.20481 (18072824)	0.25058 (18050308)	0.29581
(18050308)	0.28856 (18121924)	0.25119 (18121924)	
6278615.6	0.18967 (18121924)	0.21051 (18072824)	0.25180
(18050308)	0.30275 (18050308)	0.30773 (18121924)	
6278415.6	0.22221 (18011208)	0.20057 (18070424)	0.21603
(18072824)	0.25211 (18050308)	0.30908 (18050308)	

6278215.6	0.26416 (18082008)	0.25271 (18011208)	0.21273
(18070424)	0.22128 (18072824)	0.25140 (18050308)	
6278015.6	0.30141 (18052508)	0.26961 (18022508)	0.27244
(18082008)	0.23603 (18011208)	0.22619 (18072824)	
6277815.6	0.38330c(18032108)	0.33883c(18032108)	0.29965
(18052508)	0.28200 (18082008)	0.27060 (18011208)	
6277615.6	0.38719 (18011208)	0.42140c(18032108)	
0.38548c(18032108)	0.33640 (18052508)	0.29372 (18022508)	
6277415.6	0.32087 (18011208)	0.38325 (18011208)	0.43419
(18011208)	0.43300c(18032108)	0.37913c(18032108)	
6277215.6	0.32280 (18110108)	0.30774 (18050608)	0.37261
(18011208)	0.43710 (18011208)	0.47882c(18032108)	
6277015.6	0.35429c(18031208)	0.35798c(18031208)	
0.34268c(18031208)	0.35568 (18011208)	0.43173 (18011208)	
6276815.6	0.32828c(18031208)	0.36288c(18031208)	
0.38165c(18031208)	0.37981c(18031208)	0.35664c(18031208)	
6276615.6	0.37699 (18030808)	0.35215 (18092908)	
0.36062c(18031208)	0.39562c(18031208)	0.41087c(18031208)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	253596.36	253796.36	253996.36
254196.36	254396.36		

6276415.6	0.35338 (18030808)	0.37823 (18030808)	0.39474
(18030808)	0.37474 (18092908)	0.39723c(18031208)	
6276215.6	0.30156 (18030808)	0.33779 (18030808)	0.37071
(18030808)	0.39721 (18030808)	0.41422 (18030808)	
6276015.6	0.29907 (18070508)	0.29440 (18041208)	0.31490
(18030808)	0.35423 (18030808)	0.38987 (18030808)	
6275815.6	0.35473 (18121108)	0.35005 (18070508)	0.33349

(18070508)	0.32775 (18092908)	0.32951 (18030808)	
6275615.6	0.36325 (18103108)	0.38076 (18041208)	0.39825
(18121108)	0.38677 (18070508)	0.37292 (18070508)	
6275415.6	0.33366 (18121108)	0.38219 (18121108)	0.42106
(18121108)	0.40241 (18041208)	0.44318 (18041208)	
6275215.6	0.34350 (18110108)	0.31982 (18110108)	0.33378
(18121108)	0.39385 (18121108)	0.44665 (18121108)	
6275015.6	0.43189 (18110108)	0.42405 (18110108)	0.40875
(18110108)	0.38624 (18110108)	0.35716 (18110108)	
6274815.6	0.33564 (18103108)	0.38760 (18103108)	0.44325
(18103108)	0.49176 (18110108)	0.48346 (18110108)	
6274615.6	0.41839 (18110108)	0.42991 (18122408)	0.40590
(18122408)	0.38017 (18122408)	0.43415 (18103108)	
6274415.6	0.42881 (18010208)	0.40661 (18010208)	0.40996
(18110108)	0.45660 (18110108)	0.49229 (18122408)	
6274215.6	0.55323 (18010208)	0.55354 (18010208)	0.54635
(18010208)	0.53163 (18010208)	0.50991 (18010208)	
6274015.6	0.55704 (18010208)	0.59078 (18010208)	0.62010
(18010208)	0.64322 (18010208)	0.65842 (18010208)	
6273815.6	0.54000c(18031208)	0.54208c(18031208)	
0.54185c(18031208)	0.58218 (18010208)	0.63341 (18010208)	
6273615.6	0.45614 (18122408)	0.48809 (18122408)	0.52173
(18122408)	0.55694 (18122408)	0.59352 (18122408)	
6273415.6	0.51669 (18060624)	0.52870 (18060624)	0.54082
(18060624)	0.55301 (18060624)	0.56523 (18060624)	
6273215.6	0.58328 (18060624)	0.60163 (18060624)	0.62058
(18060624)	0.64012 (18060624)	0.66027 (18060624)	
6273015.6	0.78300 (18060308)	0.79374 (18060308)	0.80344
(18060308)	0.81192 (18060308)	0.81899 (18060308)	
6272815.6	0.92274 (18061108)	0.95167 (18061108)	0.98154
(18061108)	1.01573 (18060608)	1.06774 (18060608)	
6272615.6	1.09471 (18092408)	1.11844 (18092408)	1.14305
(18092408)	1.16859 (18092408)	1.20646 (18060308)	
6272415.6	1.01842 (18092408)	1.04474 (18092408)	1.07242
(18092408)	1.10159 (18092408)	1.14284 (18060608)	
6272215.6	1.00162 (18060808)	1.05340 (18060808)	1.10896
(18060808)	1.16865 (18060808)	1.23285 (18060808)	
6272015.6	1.19215 (18081508)	1.23874 (18081508)	1.28747
(18081508)	1.33842 (18081508)	1.39163 (18081508)	
6271815.6	1.09632 (18060808)	1.12012 (18060808)	1.14289
(18060808)	1.16432 (18060808)	1.18408 (18060808)	
6271615.6	0.75197 (18060808)	0.74582 (18060808)	0.73740
(18060808)	0.72657 (18060808)	0.71322 (18060808)	
6271415.6	0.54875 (18010208)	0.57931 (18101608)	0.59642
(18101608)	0.61165 (18101608)	0.62464 (18101608)	
6271215.6	0.48330 (18101608)	0.50790c(18031208)	
0.53058c(18031208)	0.55019c(18031208)	0.56582c(18031208)	
6271015.6	0.45666c(18031208)	0.45594c(18031208)	0.46112
(18010124)	0.47492 (18101724)	0.49779 (18101724)	
6270815.6	0.43459 (18051308)	0.45243 (18010208)	0.46748

(18010208)	0.48504 (18010208)	0.53658 (18100808)	
6270615.6	0.46835 (18100808)	0.50847 (18051308)	0.56970
(18100808)	0.62021 (18100808)	0.66861 (18100808)	
6270415.6	0.57085 (18100808)	0.60595 (18100808)	0.63730
(18100808)	0.66427 (18100808)	0.68675 (18100808)	
6270215.6	0.58819 (18100808)	0.60325 (18100808)	0.61574
(18100808)	0.62696 (18100808)	0.63866 (18100808)	
6270015.6	0.55071 (18100808)	0.56001 (18100808)	0.57185
(18100808)	0.58765 (18100808)	0.60839 (18100808)	
6269815.6	0.51990 (18100808)	0.53770 (18100808)	0.55976
(18100808)	0.64473c(18021908)	0.73372c(18021908)	
6269615.6	0.56092c(18021908)	0.63733c(18021908)	0.65589
(18101608)	0.59944 (18101608)	0.60969 (18100808)	
6269415.6	0.56063 (18101608)	0.54813 (18100808)	0.56118
(18100808)	0.56819 (18100808)	0.56808 (18100808)	
6269215.6	0.51799 (18100808)	0.52183 (18100808)	0.53522
(18102808)	0.53933 (18072024)	0.56875 (18072024)	
6269015.6	0.49793c(18021908)	0.49396 (18072024)	0.51806
(18072024)	0.53331 (18072024)	0.53598 (18072024)	
6268815.6	0.47375 (18072024)	0.48544 (18072024)	0.48614
(18072024)	0.47386 (18072024)	0.46854 (18082308)	
6268615.6	0.44297 (18072024)	0.43112 (18072024)	0.43336
(18082308)	0.50874 (18082308)	0.56274 (18102808)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	253596.36	253796.36	253996.36
254196.36	254396.36		

6268415.6	0.40377 (18111508)	0.46977 (18082308)	0.53023
(18082308)	0.51128 (18102808)	0.54433 (18072808)	

6268215.6	0.49026 (18082308)	0.48534 (18102808)	0.48990
(18072808)	0.54724 (18072808)	0.54442 (18082308)	
6268015.6	0.44192 (18072808)	0.49875 (18072808)	0.51335
(18082308)	0.52227 (18072808)	0.54523 (18051308)	
6267815.6	0.48464 (18082308)	0.46542 (18042908)	0.49176
(18051308)	0.52503 (18051308)	0.53618 (18110808)	
6267615.6	0.44478 (18072808)	0.47895 (18051308)	0.49935
(18110808)	0.49728 (18110808)	0.53934 (18042908)	
6267415.6	0.46193 (18110808)	0.47114 (18110808)	0.49721
(18042008)	0.54480 (18072508)	0.64026 (18072508)	
6267215.6	0.43760 (18110808)	0.46984 (18042908)	0.55505
(18072508)	0.62842 (18072508)	0.71800 (18042008)	
6267015.6	0.47436 (18072508)	0.55599 (18072508)	0.64339
(18052708)	0.68605 (18042008)	0.80027 (18082108)	
6266815.6	0.54880 (18072508)	0.62895 (18042008)	0.66842
(18082108)	0.80780 (18082108)	0.91614 (18052708)	
6266615.6	0.60600 (18042008)	0.68209 (18082108)	0.81187
(18082108)	0.86870 (18052708)	0.99024 (18082108)	
6266415.6	0.69311 (18082108)	0.80781 (18052708)	
0.88085c(18021908)	0.95868 (18082108)	0.94776 (18082108)	
6266215.6	0.77301 (18052708)	0.89171 (18082108)	0.92583
(18082108)	0.90215 (18082108)	0.82551 (18082108)	
6266015.6	0.87241 (18082108)	0.89213 (18082108)	0.85772
(18082108)	0.77683 (18082108)	0.82731 (18092108)	
6265815.6	0.85799 (18082108)	0.81471 (18082108)	0.73107
(18082108)	0.80182 (18092108)	0.85842 (18092108)	
6265615.6	0.77325 (18082108)	0.68814 (18082108)	0.77686
(18092108)	0.82396 (18092108)	0.80871 (18092108)	
6265415.6	0.66693 (18092108)	0.75249 (18092108)	0.79128
(18092108)	0.77232 (18092108)	0.69977 (18062508)	
6265215.6	0.72878 (18092108)	0.76028 (18092108)	0.73830
(18092108)	0.66616 (18092108)	0.58864 (18062508)	
6265015.6	0.73087 (18092108)	0.70645 (18092108)	0.63629
(18092108)	0.56032 (18062508)	0.47890 (18062508)	
6264815.6	0.67659 (18092108)	0.60845 (18092108)	0.53395
(18062508)	0.45818 (18032608)	0.46988 (18032608)	
6264615.6	0.58245 (18092108)	0.50937 (18062508)	0.44430
(18032608)	0.45560 (18032608)	0.53144c(18121308)	
6264415.6	0.48642 (18062508)	0.43120 (18032608)	0.44219
(18032608)	0.50154 (18101608)	0.59313 (18101608)	
6264215.6	0.41882 (18032608)	0.42954 (18032608)	0.48039
(18101608)	0.56809 (18101608)	0.65272 (18101608)	
6264015.6	0.41761 (18032608)	0.46050 (18101608)	0.54456
(18101608)	0.62597 (18101608)	0.70026 (18101608)	
6263815.6	0.44176 (18101608)	0.52239 (18101608)	0.60082
(18101608)	0.67264 (18101608)	0.73409 (18101608)	
6263615.6	0.50149 (18101608)	0.57711 (18101608)	0.64662
(18101608)	0.70653 (18101608)	0.75227 (18101608)	
6263415.6	0.55472 (18101608)	0.62208 (18101608)	0.68049
(18101608)	0.72615 (18101608)	0.75219 (18101608)	

6263215.6	0.59888 (18101608)	0.65585 (18101608)	0.70121
(18101608)	0.72942 (18101608)	0.73113 (18101608)	
6263015.6	0.63251 (18101608)	0.67742 (18101608)	0.70717
(18101608)	0.71392 (18101608)	0.62136c(18121308)	
6262815.6	0.65475 (18101608)	0.68555 (18101608)	0.69631
(18101608)	0.63778c(18121308)	0.50124c(18121308)	
6262615.6	0.66463 (18101608)	0.67854 (18101608)	
0.65324c(18121308)	0.51758c(18121308)	0.44251 (18032608)	
6262415.6	0.66081 (18101608)	0.65482 (18101608)	
0.53369c(18121308)	0.44336 (18032608)	0.38188 (18032608)	
6262215.6	0.64185 (18101608)	0.54944c(18121308)	0.44215
(18032608)	0.38846 (18032608)	0.36228 (18112008)	
6262015.6	0.56472c(18121308)	0.44606c(18121308)	0.39295
(18032608)	0.35824 (18112008)	0.34387 (18112008)	
6261815.6	0.46062c(18121308)	0.39549 (18032608)	0.35318
(18112008)	0.34299 (18112008)	0.32054 (18112008)	
6261615.6	0.39624 (18032608)	0.34723 (18112008)	0.33761
(18090108)	0.32251 (18112008)	0.29391 (18112008)	
6261415.6	0.35029 (18032608)	0.33785 (18112008)	0.32328
(18112008)	0.29828 (18112008)	0.26557 (18112008)	
6261215.6	0.33382 (18112008)	0.32293 (18112008)	0.30149
(18112008)	0.27176 (18112008)	0.23692 (18112008)	
6261015.6	0.32154 (18112008)	0.30359 (18112008)	0.27694
(18112008)	0.24437 (18112008)	0.21321 (18090308)	
6260815.6	0.30464 (18112008)	0.28110 (18112008)	0.25097
(18112008)	0.21727 (18112008)	0.23139 (18090308)	
6260615.6	0.28425 (18112008)	0.25670 (18112008)	0.22477
(18112008)	0.21040 (18090308)	0.24660 (18090308)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	253596.36	253796.36	253996.36
	254196.36	254396.36	

6260415.6	0.26155 (18112008)	0.23158 (18112008)	0.19934
(18112008)	0.22639 (18090308)	0.25000 (18090108)	
6260215.6	0.23766 (18112008)	0.20675 (18112008)	0.20700
(18090308)	0.23912 (18090308)	0.23622 (18090108)	
6260015.6	0.21361 (18112008)	0.18885 (18090308)	0.22089
(18090308)	0.23454 (18090108)	0.22678 (18090108)	
6259815.6	0.19024 (18112008)	0.20308 (18090308)	0.23132
(18090308)	0.22245 (18090108)	0.22081 (18090108)	
6259615.6	0.18614 (18090308)	0.21497 (18090308)	0.22043
(18090108)	0.21434 (18090108)	0.21699 (18090108)	
6259415.6	0.19872 (18090308)	0.22057 (18090108)	0.20987
(18090108)	0.20927 (18090108)	0.21382 (18090108)	
6259215.6	0.20873 (18090308)	0.20754 (18090108)	0.20294
(18090108)	0.20597 (18090108)	0.20995 (18090108)	
6259015.6	0.20727 (18090108)	0.19837 (18090108)	0.19865
(18090108)	0.20306 (18090108)	0.20435 (18090108)	
6258815.6	0.19576 (18090108)	0.19246 (18090108)	0.19577
(18090108)	0.19934 (18090108)	0.19647 (18090108)	
6258615.6	0.18784 (18090108)	0.18883 (18090108)	0.19307
(18090108)	0.19394 (18090108)	0.18617 (18090108)	
6258415.6	0.18283 (18090108)	0.18631 (18090108)	0.18949
(18090108)	0.18640 (18090108)	0.18172 (18090308)	
6258215.6	0.18185 (18032408)	0.18379 (18090108)	0.18428
(18090108)	0.17872 (18121408)	0.17419 (18090308)	
6258015.6	0.18118 (18032408)	0.18034 (18090108)	0.17644
(18090308)	0.17142 (18090308)	0.16683 (18090308)	
6257815.6	0.17872 (18032408)	0.17459 (18090308)	0.16866
(18090308)	0.16465 (18090308)	0.16840 (18032508)	
6257615.6	0.17331 (18090308)	0.16839 (18090108)	0.16193
(18090308)	0.15802 (18090308)	0.16858 (18121408)	
6257415.6	0.16694 (18090108)	0.15961 (18090108)	0.15584
(18090308)	0.16013 (18032508)	0.16187 (18121408)	
6257215.6	0.16227 (18032408)	0.15317 (18090308)	0.14986
(18090308)	0.16209 (18032508)	0.15447 (18121408)	
6257015.6	0.15452 (18032408)	0.14768 (18090308)	0.15246
(18032508)	0.15834 (18121408)	0.14659 (18121408)	
6256815.6	0.14604 (18032408)	0.14228 (18090308)	0.15429
(18032508)	0.15131 (18121408)	0.13842 (18121408)	
6256615.6	0.14011 (18090308)	0.14531 (18032508)	0.15402
(18032508)	0.14382 (18121408)	0.13268 (18032524)	
6256415.6	0.13523 (18090308)	0.14704 (18032508)	0.14826
(18121408)	0.13605 (18121408)	0.13395c(18032008)	
6256215.6	0.13866 (18032508)	0.14681 (18032508)	0.14114
(18121408)	0.12815 (18121408)	0.13844c(18032008)	
6256015.6	0.14028 (18032508)	0.14498 (18032508)	0.13374
(18121408)	0.12703 (18032524)	0.14137c(18032008)	
6255815.6	0.14008 (18032508)	0.13854 (18121408)	0.12621

(18121408)	0.13090c(18032008)	0.14250 (18032508)	
6255615.6	0.13838 (18032508)	0.13149 (18121408)	0.12099
(18032524)	0.13406c(18032008)	0.14043 (18032508)	
6255415.6	0.13559 (18032508)	0.12430 (18121408)	
0.12385c(18032008)	0.13546 (18032508)	0.13848 (18032508)	
6255215.6	0.12930 (18121408)	0.11708 (18121408)	
0.12717c(18032008)	0.13355 (18032508)	0.13641 (18032508)	
6255015.6	0.12243 (18121408)	0.11724c(18032008)	0.12889
(18032508)	0.13185 (18032508)	0.13398 (18032508)	
6254815.6	0.11551 (18121408)	0.12067c(18032008)	0.12710
(18032508)	0.13012 (18032508)	0.13100 (18032508)	
6254615.6	0.11105c(18032008)	0.12274 (18032508)	0.12558
(18032508)	0.12780c(18032008)	0.12735 (18032508)	
6254415.6	0.11455c(18032008)	0.12104 (18032508)	0.12411
(18032508)	0.12569 (18032508)	0.14805 (18112008)	
6254215.6	0.11697c(18032008)	0.11966 (18032508)	0.12248
(18032508)	0.12267 (18032508)	0.17217 (18112008)	
6254015.6	0.11537 (18032508)	0.11840 (18032508)	0.12050
(18032508)	0.13145 (18112008)	0.18196 (18031008)	
6253815.6	0.11408 (18032508)	0.11706 (18032508)	0.11802
(18032508)	0.15296 (18112008)	0.19129 (18031008)	
6253615.6	0.11297 (18032508)	0.11557c(18032008)	0.11701
(18112008)	0.16957 (18031008)	0.20023 (18031008)	
6253415.6	0.11186 (18032508)	0.11343 (18032508)	0.13611
(18112008)	0.17847 (18031008)	0.20861 (18031008)	
6253215.6	0.11057 (18032508)	0.11088 (18032508)	0.15758
(18112008)	0.18711 (18031008)	0.21628 (18031008)	
6253015.6	0.10893 (18032508)	0.12135 (18112008)	0.16663
(18031008)	0.19534 (18031008)	0.22307 (18031008)	
6252815.6	0.10684 (18032508)	0.14054 (18112008)	0.17492
(18031008)	0.20301 (18031008)	0.22884 (18031008)	
6252615.6	0.10848 (18112008)	0.15573 (18031008)	0.18292
(18031008)	0.20997 (18031008)	0.23349 (18031008)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
254196.36	253596.36	253796.36	253996.36
254196.36	254396.36		

6252415.6 | 0.12554 (18112008) 0.16363 (18031008) 0.19050
(18031008) 0.21610 (18031008) 0.23693 (18031008)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
255196.36	254596.36	254796.36	254996.36
255196.36	255396.36		

6292415.6	0.18001 (18110108)	0.13019 (18081024)	0.15298
(18081024)	0.20891 (18090124)	0.28299 (18101324)	
6292215.6	0.21846 (18110108)	0.13019 (18110108)	0.15827
(18081024)	0.19024 (18121408)	0.26535 (18121408)	
6292015.6	0.26027 (18110108)	0.16776 (18110108)	0.15249
(18081024)	0.18307 (18081024)	0.25452 (18101324)	
6291815.6	0.29704 (18122324)	0.20949 (18110108)	0.14347
(18081024)	0.18144 (18081024)	0.22880 (18101324)	
6291615.6	0.37263 (18122324)	0.23995c(18021908)	0.13703
(18110108)	0.17353 (18081024)	0.21198 (18081024)	
6291415.6	0.46318 (18011208)	0.30563 (18110108)	0.18136
(18110108)	0.16354 (18081024)	0.20500 (18081024)	
6291215.6	0.61324 (18011208)	0.33967 (18122324)	0.23512
(18110108)	0.14880 (18081024)	0.19772 (18081024)	
6291015.6	0.77901 (18011208)	0.42675 (18122324)	0.24149

(18090124)	0.13540 (18110108)	0.18221 (18081024)	
6290815.6	0.92461c(18021908)	0.52409 (18122324)	
0.33374c(18021908)	0.18998 (18110108)	0.16203 (18081024)	
6290615.6	0.95838c(18021908)	0.66654 (18011208)	0.37743
(18110108)	0.25362 (18110108)	0.14317 (18081024)	
6290415.6	0.93209c(18021908)	0.85386 (18011208)	0.46510
(18122324)	0.25397c(18021908)	0.13414 (18110108)	
6290215.6	0.84713c(18021908)	0.98489c(18021908)	0.57063
(18122324)	0.36100c(18021908)	0.19326 (18110108)	
6290015.6	0.71615c(18021908)	0.98302c(18021908)	0.72398
(18011208)	0.39889 (18110108)	0.26649 (18110108)	
6289815.6	0.59251 (18122324)	0.92317c(18021908)	0.89923
(18011208)	0.49441 (18122324)	0.27060c(18021908)	
6289615.6	0.49053 (18122324)	0.80445c(18021908)	
1.02017c(18021908)	0.59822 (18122324)	0.38791 (18110108)	
6289415.6	0.38398 (18122324)	0.65371 (18122324)	
0.98972c(18021908)	0.75950 (18011208)	0.40450 (18110108)	
6289215.6	0.50354 (18022424)	0.56264 (18122324)	
0.91436c(18021908)	0.99887 (18011208)	0.52697 (18122324)	
6289015.6	0.46569 (18011208)	0.46517 (18122324)	
0.78337c(18021908)	1.07218c(18021908)	0.66277 (18122324)	
6288815.6	0.36143 (18011208)	0.52475 (18022424)	0.65713
(18122324)	1.02125c(18021908)	0.90043 (18011208)	
6288615.6	0.31210 (18070924)	0.57166 (18011208)	0.55625
(18122324)	0.91219c(18021908)	1.11232c(18021908)	
6288415.6	0.34272 (18070924)	0.44695 (18011208)	0.49756
(18022424)	0.75235c(18021908)	1.11481c(18021908)	
6288215.6	0.34543 (18022424)	0.32201 (18011208)	0.63314
(18022424)	0.63829 (18122324)	1.02525c(18021908)	
6288015.6	0.25337 (18022624)	0.34542 (18070924)	0.51304
(18011208)	0.51937 (18122324)	0.87557c(18021908)	
6287815.6	0.28661 (18022624)	0.36345 (18070924)	0.36931
(18011208)	0.59848 (18022424)	0.71248 (18122324)	
6287615.6	0.31900 (18022624)	0.26125 (18041824)	0.33942
(18070924)	0.57244 (18011208)	0.58593 (18122324)	
6287415.6	0.29366 (18070924)	0.28737 (18022624)	0.35873
(18070924)	0.41909 (18011208)	0.53867 (18022424)	
6287215.6	0.31094 (18122008)	0.31917 (18022624)	0.27469
(18022424)	0.33672 (18070924)	0.65309 (18011208)	
6287015.6	0.38432 (18022624)	0.29321 (18082024)	0.28520
(18022624)	0.36243 (18070924)	0.48406 (18011208)	
6286815.6	0.39473 (18022624)	0.29634 (18122008)	0.31906
(18022624)	0.30941 (18022424)	0.33138 (18011208)	
6286615.6	0.40545 (18022624)	0.39947 (18022624)	0.30348
(18082024)	0.28330 (18022624)	0.35175 (18070924)	
6286415.6	0.40074 (18022624)	0.41772 (18022624)	0.29866
(18122008)	0.32470 (18022624)	0.35668 (18022424)	
6286215.6	0.30924 (18122008)	0.42263 (18022624)	0.41703
(18022624)	0.32507 (18070924)	0.28930 (18041824)	
6286015.6	0.32010 (18072824)	0.42082 (18022624)	0.43739

(18022624)	0.30994 (18041824)	0.33452 (18022624)	
6285815.6	0.33518 (18022624)	0.32441 (18122008)	0.44455
(18022624)	0.43763 (18022624)	0.35502 (18070924)	
6285615.6	0.29765 (18022624)	0.34401 (18072824)	0.43875
(18022624)	0.45562 (18022624)	0.32513 (18041824)	
6285415.6	0.25592 (18100208)	0.34534 (18022624)	0.34403
(18122008)	0.46288 (18022624)	0.45722 (18022624)	
6285215.6	0.24511 (18070524)	0.30902 (18022624)	0.37496
(18072824)	0.45847 (18022624)	0.47480 (18022624)	
6285015.6	0.21727 (18072824)	0.26268 (18022624)	0.35953
(18022624)	0.36779 (18122008)	0.48145 (18022624)	
6284815.6	0.24838 (18070524)	0.25673 (18070524)	0.32098
(18022624)	0.41286 (18072824)	0.47105 (18022624)	
6284615.6	0.24130 (18101524)	0.20591 (18072824)	0.27707
(18022624)	0.37866 (18022624)	0.39884 (18122008)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	254596.36	254796.36	254996.36
255196.36		255396.36	

6284415.6	0.27362 (18082008)	0.25374 (18070524)	0.26493
(18070524)	0.33759 (18022624)	0.41416 (18022624)	
6284215.6	0.50815 (18082008)	0.24370 (18101524)	0.25736
(18070524)	0.29508 (18022624)	0.36884 (18022624)	
6284015.6	0.76356 (18082008)	0.37418 (18082008)	0.24734
(18070524)	0.25775 (18022624)	0.32621 (18022624)	
6283815.6	0.83817 (18082008)	0.60845 (18082008)	0.30559
(18082008)	0.25223 (18070524)	0.29173 (18022624)	
6283615.6	0.79046c(18032108)	0.72103 (18082008)	0.49449
(18082008)	0.23788 (18082008)	0.28125 (18032508)	

6283415.6	0.74139 (18082008)	0.78127 (18032508)	0.65415
(18082008)	0.38502 (18082008)	0.24379 (18072824)	
6283215.6	0.69936 (18082008)	0.76186 (18082008)	0.74223
(18082008)	0.53897 (18082008)	0.29792 (18082008)	
6283015.6	0.84676 (18092424)	0.67469 (18082008)	
0.74832c(18032108)	0.69707 (18082008)	0.42405 (18082008)	
6282815.6	0.92896c(18032108)	0.66722 (18092424)	0.69985
(18082008)	0.71006 (18082008)	0.48083 (18082008)	
6282615.6	0.60290c(18032108)	0.85321c(18032108)	0.54939
(18092424)	0.50442 (18022324)	0.37285 (18032508)	
6282415.6	0.38368 (18030808)	0.62074c(18032108)	
0.57131c(18032108)	0.33783 (18022324)	0.21590 (18092424)	
6282215.6	0.55276 (18101524)	0.42515c(18032108)	0.34633
(18030808)	0.29303 (18022324)	0.33705 (18092424)	
6282015.6	0.44681 (18101608)	0.37806 (18101608)	0.21053
(18030808)	0.21657 (18030808)	0.52554 (18092424)	
6281815.6	0.18386 (18090624)	0.27501 (18112808)	0.18184
(18030808)	0.38161 (18030808)	0.50772c(18032108)	
6281615.6	0.16788 (18092424)	0.18165 (18112808)	0.16909
(18030808)	0.31976 (18030808)	0.39975 (18030808)	
6281415.6	0.15834 (18092424)	0.20585 (18092424)	0.16853
(18112808)	0.18168 (18030808)	0.32757 (18030808)	
6281215.6	0.16393 (18070408)	0.17008 (18092424)	0.19616
(18090624)	0.17536 (18112808)	0.37674 (18112808)	
6281015.6	0.17105 (18070408)	0.16756 (18070408)	0.18343
(18092424)	0.19399 (18090624)	0.34050 (18112808)	
6280815.6	0.17678 (18082008)	0.17853 (18070408)	0.17504
(18092424)	0.19955 (18092424)	0.19082 (18090624)	
6280615.6	0.18143 (18082008)	0.18289 (18082008)	0.18557
(18070408)	0.18751 (18092424)	0.21826 (18092424)	
6280415.6	0.18066 (18082008)	0.18893 (18082008)	0.18937
(18082008)	0.19203 (18070408)	0.20223 (18092424)	
6280215.6	0.17419 (18092424)	0.18904 (18082008)	0.19675
(18082008)	0.19627 (18070408)	0.19776 (18070408)	
6280015.6	0.16479 (18082008)	0.18208 (18092424)	0.19828
(18082008)	0.22218 (18082008)	0.20672 (18070408)	
6279815.6	0.15699 (18042108)	0.17321 (18082008)	0.19077
(18092424)	0.20795 (18082008)	0.34610 (18070408)	
6279615.6	0.16092 (18052424)	0.16262 (18042108)	0.18242
(18082008)	0.33816 (18092424)	0.54519 (18090624)	
6279415.6	0.18979 (18052424)	0.16844 (18052424)	0.16885
(18042108)	0.30604 (18072424)	0.36613 (18092424)	
6279215.6	0.19424 (18042108)	0.19930 (18052424)	0.17657
(18052424)	0.17738 (18082008)	0.23687 (18082008)	
6279015.6	0.23263 (18052424)	0.20271 (18042108)	0.20941
(18052424)	0.18508 (18052424)	0.18676 (18082008)	
6278815.6	0.23068 (18052424)	0.24371 (18052424)	0.21163
(18042108)	0.22032 (18052424)	0.19431 (18052424)	
6278615.6	0.27153 (18121924)	0.24099 (18072824)	0.25567
(18052424)	0.22135 (18042108)	0.23219 (18052424)	

6278415.6	0.32782 (18121924)	0.29359 (18121924)	0.25645
(18072824)	0.26849 (18052424)	0.23178 (18042108)	
6278215.6	0.31464 (18050308)	0.34873 (18121924)	0.31748
(18121924)	0.27326 (18072824)	0.28225 (18052424)	
6278015.6	0.25667 (18072824)	0.31928 (18050308)	0.37035
(18121924)	0.34328 (18121924)	0.29158 (18072824)	
6277815.6	0.23439 (18070424)	0.26496 (18072824)	0.32279
(18050308)	0.38759 (18050308)	0.37107 (18121924)	
6277615.6	0.28797 (18082008)	0.25069 (18011208)	0.27300
(18072824)	0.32499 (18050308)	0.39955 (18050308)	
6277415.6	0.33259 (18052508)	0.30124 (18082008)	0.28444
(18082008)	0.28069 (18072824)	0.32566 (18050308)	
6277215.6	0.43556c(18032108)	0.37774 (18052508)	0.32191
(18022508)	0.30388 (18082008)	0.28785 (18072824)	
6277015.6	0.49451 (18011208)	0.49348c(18032108)	
0.42717c(18032108)	0.37106 (18052508)	0.32288 (18022508)	
6276815.6	0.41791 (18011208)	0.49774 (18011208)	
0.54940c(18032108)	0.49648c(18032108)	0.42715 (18052508)	
6276615.6	0.40177c(18031208)	0.39633 (18011208)	0.49030
(18011208)	0.56905 (18011208)	0.56826c(18032108)	
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 *** ***			
	***	10:10:17	

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	254596.36	254796.36	254996.36
	255196.36	255396.36	

6276415.6	0.43176c(18031208)	0.44178c(18031208)
0.42330c(18031208)	0.47206 (18011208)	0.57259 (18011208)
6276215.6	0.39933 (18092908)	0.43874c(18031208)
0.47153c(18031208)	0.47403c(18031208)	0.44413 (18011208)
6276015.6	0.41822 (18030808)	0.43568 (18030808)

0.42940c(18031208)	0.48589c(18031208)	0.51505c(18031208)	
6275815.6	0.37240 (18030808)	0.41118 (18030808)	0.44162
(18030808)	0.45948 (18030808)	0.48095c(18031208)	
6275615.6	0.35002 (18092908)	0.34559 (18030808)	0.39261
(18030808)	0.43504 (18030808)	0.46783 (18030808)	
6275415.6	0.42770 (18070508)	0.41816 (18070508)	0.38908
(18070508)	0.38270 (18091924)	0.41526 (18030808)	
6275215.6	0.45766 (18103108)	0.47707 (18041208)	0.48611
(18121108)	0.47018 (18070508)	0.44311 (18070508)	
6275015.6	0.39918 (18121108)	0.46778 (18121108)	0.52327
(18121108)	0.51034 (18041208)	0.55502 (18121108)	
6274815.6	0.46535 (18110108)	0.43769 (18110108)	0.40139
(18110108)	0.48181 (18121108)	0.55884 (18121108)	
6274615.6	0.50170 (18103108)	0.56538 (18110108)	0.55681
(18110108)	0.53509 (18110108)	0.50047 (18110108)	
6274415.6	0.46627 (18122408)	0.43757 (18122408)	0.48968
(18103108)	0.57292 (18103108)	0.65746 (18110108)	
6274215.6	0.48227 (18010208)	0.49772 (18110108)	0.55829
(18110108)	0.53999 (18122408)	0.50840 (18122408)	
6274015.6	0.66419 (18010208)	0.65948 (18010208)	0.64386
(18010208)	0.61778 (18010208)	0.58268 (18010208)	
6273815.6	0.68292 (18010208)	0.72830 (18010208)	0.76067
(18122408)	0.77799 (18122408)	0.79026 (18122408)	
6273615.6	0.61747c(18031208)	0.62361c(18031208)	0.64769
(18010208)	0.71917 (18010208)	0.78319 (18122408)	
6273415.6	0.57746 (18060624)	0.58967 (18060624)	0.60181
(18060624)	0.61385 (18060624)	0.66030 (18122408)	
6273215.6	0.68100 (18060624)	0.70230 (18060624)	0.72414
(18060624)	0.74651 (18060624)	0.76935 (18060624)	
6273015.6	0.82445 (18060308)	0.82808 (18060308)	0.82965
(18060308)	0.84828 (18060624)	0.88392 (18060624)	
6272815.6	1.12333 (18060608)	1.18273 (18060608)	1.24619
(18060608)	1.31391 (18060608)	1.38609 (18060608)	
6272615.6	1.26783 (18060308)	1.33363 (18060308)	1.40427
(18060308)	1.48021 (18060308)	1.56196 (18060308)	
6272415.6	1.19930 (18060608)	1.26022 (18060608)	1.32610
(18060608)	1.39752 (18060608)	1.47512 (18060608)	
6272215.6	1.30200 (18060808)	1.37661 (18060808)	1.45721
(18060808)	1.54442 (18060808)	1.63893 (18060808)	
6272015.6	1.44714 (18081508)	1.50496 (18081508)	1.56508
(18081508)	1.62743 (18081508)	1.69190 (18081508)	
6271815.6	1.20179 (18060808)	1.21702 (18060808)	1.22929
(18060808)	1.23810 (18060808)	1.24289 (18060808)	
6271615.6	0.69727 (18060808)	0.71208 (18101608)	0.72379
(18081508)	0.77541 (18010208)	0.81536 (18101608)	
6271415.6	0.63512 (18101608)	0.64291 (18101608)	
0.65127c(18031208)	0.68797c(18031208)	0.72021c(18031208)	
6271215.6	0.57654c(18031208)	0.58150c(18031208)	0.58050
(18010124)	0.59699 (18010124)	0.62822 (18101724)	
6271015.6	0.54040 (18051308)	0.57485 (18010208)	0.59511

6268415.6	0.60064 (18072808)	0.57818 (18082308)	0.62478
(18051308)	0.66711 (18051308)	0.67065 (18051308)	
6268215.6	0.55719 (18051308)	0.60395 (18051308)	0.62293
(18051308)	0.67171 (18042008)	0.74265 (18072508)	
6268015.6	0.57354 (18051308)	0.57156 (18051308)	0.62634
(18042908)	0.75149 (18072508)	0.89813 (18052708)	
6267815.6	0.57480 (18042008)	0.63218 (18072508)	0.74518
(18072508)	0.86579 (18042008)	0.92822 (18082108)	
6267615.6	0.64212 (18072508)	0.74146 (18052708)	0.82459
(18042008)	0.93894 (18082108)	1.10906 (18082108)	
6267415.6	0.74649 (18042008)	0.78001 (18042008)	0.94446
(18082108)	1.09262 (18082108)	1.18081 (18082108)	
6267215.6	0.78911 (18082108)	0.94522 (18082108)	
1.04959c(18021908)	1.13522 (18082108)	1.11356 (18082108)	
6267015.6	0.94161 (18082108)	1.04740 (18082108)	1.08851
(18082108)	1.05018 (18082108)	0.99764 (18050608)	
6266815.6	1.02000 (18082108)	1.04135 (18082108)	0.98956
(18082108)	0.94311 (18050608)	1.06007 (18092108)	
6266615.6	0.99428 (18082108)	0.93187 (18082108)	0.90572
(18092108)	1.01560 (18092108)	1.03440 (18092108)	
6266415.6	0.87718 (18082108)	0.87942 (18092108)	0.97325
(18092108)	0.98250 (18092108)	0.92292 (18062508)	
6266215.6	0.85322 (18092108)	0.93298 (18092108)	0.93429
(18092108)	0.87069 (18062508)	0.76793 (18062508)	
6266015.6	0.89473 (18092108)	0.88944 (18092108)	0.82268
(18062508)	0.72611 (18062508)	0.60902 (18062508)	
6265815.6	0.84767 (18092108)	0.77843 (18062508)	0.68759
(18062508)	0.57914 (18062508)	0.56862 (18101608)	
6265615.6	0.73758 (18062508)	0.65204 (18062508)	0.55138
(18062508)	0.54132 (18101608)	0.70246c(18021908)	
6265415.6	0.61914 (18062508)	0.52553 (18062508)	0.51882
(18032608)	0.68194c(18021908)	0.74688 (18101608)	
6265215.6	0.50142 (18062508)	0.50137 (18032608)	
0.64228c(18121308)	0.71161 (18101608)	0.81677 (18101608)	
6265015.6	0.48509 (18032608)	0.60229c(18121308)	0.67885
(18101608)	0.77914 (18101608)	0.86874 (18101608)	
6264815.6	0.56543c(18121308)	0.64833 (18101608)	0.74419
(18101608)	0.83033 (18101608)	0.89814 (18101608)	
6264615.6	0.61982 (18101608)	0.71162 (18101608)	0.79450
(18101608)	0.86157 (18101608)	0.89878 (18101608)	
6264415.6	0.68120 (18101608)	0.76101 (18101608)	0.82693
(18101608)	0.86781 (18101608)	0.83409c(18121308)	
6264215.6	0.72966 (18101608)	0.79418 (18101608)	0.83746
(18101608)	0.84401 (18101608)	0.67040c(18121308)	
6264015.6	0.76327 (18101608)	0.80799 (18101608)	0.82158
(18101608)	0.69009c(18121308)	0.57008 (18032608)	
6263815.6	0.77956 (18101608)	0.79854 (18101608)	
0.70869c(18121308)	0.56776 (18032608)	0.48787 (18032608)	
6263615.6	0.77530 (18101608)	0.72603c(18121308)	
0.56790c(18121308)	0.49523 (18032608)	0.42490 (18081408)	

6263415.6	0.74190c(18121308)	0.58628c(18121308)	0.49926
(18032608)	0.42507 (18081408)	0.39295 (18112008)	
6263215.6	0.60414c(18121308)	0.50027 (18032608)	0.42529
(18032608)	0.39216 (18112008)	0.36217 (18112008)	
6263015.6	0.49860 (18032608)	0.43368 (18032608)	0.39296
(18090108)	0.36534 (18112008)	0.32733 (18112008)	
6262815.6	0.43935 (18032608)	0.38581 (18112008)	0.36681
(18112008)	0.33369 (18112008)	0.29083 (18112008)	
6262615.6	0.38060 (18112008)	0.36670 (18112008)	0.33846
(18112008)	0.29949 (18112008)	0.27441 (18090308)	
6262415.6	0.36514 (18112008)	0.34170 (18112008)	0.30679
(18112008)	0.26478 (18112008)	0.30174 (18090308)	
6262215.6	0.34347 (18112008)	0.31272 (18112008)	0.27378
(18112008)	0.27065 (18090308)	0.32354 (18090308)	
6262015.6	0.31729 (18112008)	0.28166 (18112008)	0.24218
(18090308)	0.29412 (18090308)	0.30935 (18090108)	
6261815.6	0.28838 (18112008)	0.25021 (18112008)	0.26582
(18090308)	0.30601 (18090108)	0.29642 (18090108)	
6261615.6	0.25837 (18112008)	0.23940 (18090308)	0.28566
(18090308)	0.28960 (18090108)	0.28814 (18090108)	
6261415.6	0.22870 (18112008)	0.26010 (18090308)	0.28607
(18090108)	0.27842 (18090108)	0.28262 (18090108)	
6261215.6	0.23576 (18090308)	0.27658 (18090308)	0.27164
(18090108)	0.27134 (18090108)	0.27755 (18090108)	
6261015.6	0.25364 (18090308)	0.26789 (18090108)	0.26203
(18090108)	0.26648 (18090108)	0.27082 (18090108)	
6260815.6	0.26692 (18090108)	0.25529 (18090108)	0.25597
(18090108)	0.26172 (18090108)	0.26097 (18090108)	
6260615.6	0.25132 (18090108)	0.24706 (18090108)	0.25165
(18090108)	0.25524 (18090108)	0.24735 (18090108)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD |

X-COORD (METERS)

(METERS)	254596.36	254796.36	254996.36
255196.36	255396.36		
6260415.6	0.24038 (18090108)	0.24188 (18090108)	0.24717
(18090108)	0.24582 (18090108)	0.23016 (18090108)	
6260215.6	0.23337 (18090108)	0.23801 (18090108)	0.24093
(18090108)	0.23296 (18090108)	0.21019 (18090108)	
6260015.6	0.22892 (18090108)	0.23377 (18090108)	0.23192
(18090108)	0.21689 (18090108)	0.21396 (18032508)	
6259815.6	0.22544 (18090108)	0.22775 (18090108)	0.21976
(18090108)	0.20234 (18121408)	0.21018 (18090308)	
6259615.6	0.22139 (18090108)	0.21913 (18090108)	0.20472
(18090108)	0.20217 (18032508)	0.19603 (18090308)	
6259415.6	0.21559 (18090108)	0.20764 (18090108)	0.19686
(18121408)	0.19827 (18090308)	0.18204 (18121408)	
6259215.6	0.20735 (18090108)	0.19354 (18090108)	0.19338
(18121408)	0.18600 (18121408)	0.17224 (18121408)	
6259015.6	0.19648 (18090108)	0.19166 (18121408)	0.18809
(18121408)	0.17763 (18121408)	0.16841 (18032524)	
6258815.6	0.18815 (18121408)	0.18667 (18090308)	0.18133
(18121408)	0.16840 (18121408)	0.17290 (18032524)	
6258615.6	0.18454 (18090308)	0.18328 (18121408)	0.17343
(18121408)	0.15861 (18121408)	0.17554c(18032008)	
6258415.6	0.17635 (18090308)	0.17687 (18121408)	0.16471
(18121408)	0.16300 (18032524)	0.18125c(18032008)	
6258215.6	0.17732 (18032508)	0.16941 (18121408)	0.15545
(18121408)	0.16449c(18032008)	0.18434c(18032008)	
6258015.6	0.17263 (18121408)	0.16116 (18121408)	0.15376
(18032524)	0.17038c(18032008)	0.18471c(18032008)	
6257815.6	0.16556 (18121408)	0.15240 (18121408)	0.15572
(18032524)	0.17396c(18032008)	0.18244c(18032008)	
6257615.6	0.15775 (18121408)	0.14515 (18032524)	
0.16027c(18032008)	0.17509c(18032008)	0.17773c(18032008)	
6257415.6	0.14945 (18121408)	0.14757 (18032524)	
0.16421c(18032008)	0.17381c(18032008)	0.17193 (18031008)	
6257215.6	0.14085 (18121408)	0.15085c(18032008)	
0.16596c(18032008)	0.17024c(18032008)	0.17172 (18032508)	
6257015.6	0.13990 (18032524)	0.15506c(18032008)	
0.16550c(18032008)	0.16476c(18032008)	0.17250 (18112008)	
6256815.6	0.14210c(18032008)	0.15730c(18032008)	
0.16292c(18032008)	0.16430 (18032508)	0.20473 (18112008)	
6256615.6	0.14648c(18032008)	0.15754c(18032008)	
0.15852c(18032008)	0.15896 (18032508)	0.22743 (18031008)	
6256415.6	0.14911c(18032008)	0.15551 (18032508)	0.15691
(18032508)	0.17715 (18112008)	0.23917 (18031008)	
6256215.6	0.14992c(18032008)	0.15225c(18032008)	0.15253
(18032508)	0.20751 (18031008)	0.25018 (18031008)	
6256015.6	0.14774 (18032508)	0.14709c(18032008)	0.15582

(18112008)	0.21992 (18031008)	0.26158 (18031008)	
6255815.6	0.14548 (18032508)	0.14621 (18032508)	0.18322
(18112008)	0.23188 (18031008)	0.27172 (18031008)	
6255615.6	0.14194c(18032008)	0.14184 (18032508)	0.20359
(18031008)	0.24313 (18031008)	0.28033 (18031008)	
6255415.6	0.14002 (18032508)	0.16163 (18112008)	0.21503
(18031008)	0.25340 (18031008)	0.28718 (18031008)	
6255215.6	0.13640 (18032508)	0.18870 (18031008)	0.22597
(18031008)	0.26246 (18031008)	0.29213 (18031008)	
6255015.6	0.14285 (18112008)	0.19956 (18031008)	0.23619
(18031008)	0.27006 (18031008)	0.29508 (18031008)	
6254815.6	0.16708 (18112008)	0.21010 (18031008)	0.24546
(18031008)	0.27604 (18031008)	0.29598 (18031008)	
6254615.6	0.18538 (18031008)	0.22011 (18031008)	0.25354
(18031008)	0.28027 (18031008)	0.29487 (18031008)	
6254415.6	0.19545 (18031008)	0.22940 (18031008)	0.26027
(18031008)	0.28266 (18031008)	0.29183 (18031008)	
6254215.6	0.20515 (18031008)	0.23775 (18031008)	0.26548
(18031008)	0.28320 (18031008)	0.28702 (18031008)	
6254015.6	0.21432 (18031008)	0.24497 (18031008)	0.26908
(18031008)	0.28192 (18031008)	0.28061 (18031008)	
6253815.6	0.22275 (18031008)	0.25092 (18031008)	0.27100
(18031008)	0.27891 (18031008)	0.27281 (18031008)	
6253615.6	0.23028 (18031008)	0.25546 (18031008)	0.27124
(18031008)	0.27429 (18031008)	0.26385 (18031008)	
6253415.6	0.23674 (18031008)	0.25852 (18031008)	0.26982
(18031008)	0.26823 (18031008)	0.25397 (18031008)	
6253215.6	0.24200 (18031008)	0.26004 (18031008)	0.26685
(18031008)	0.26092 (18031008)	0.24339 (18031008)	
6253015.6	0.24596 (18031008)	0.26002 (18031008)	0.26242
(18031008)	0.25256 (18031008)	0.23235 (18031008)	
6252815.6	0.24854 (18031008)	0.25851 (18031008)	0.25669
(18031008)	0.24336 (18031008)	0.22104 (18031008)	
6252615.6	0.24971 (18031008)	0.25557 (18031008)	0.24983
(18031008)	0.23352 (18031008)	0.20965 (18031008)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	254596.36	254796.36	254996.36
255196.36		255396.36	

6252415.6 | 0.24949 (18031008) 0.25133 (18031008) 0.24201
(18031008) 0.22325 (18031008) 0.19833 (18031008)
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	255596.36	255796.36	255996.36
256196.36		256396.36	

6292415.6	0.34863 (18121408)	0.38243 (18121408)	0.37588
(18121408)	0.33020 (18121408)	0.26938 (18122008)	
6292215.6	0.33475 (18121408)	0.37979 (18121408)	0.38541
(18121408)	0.34917 (18121408)	0.28177 (18121408)	
6292015.6	0.31831 (18121408)	0.37335 (18121408)	0.39166
(18121408)	0.36632 (18121408)	0.30535 (18121408)	
6291815.6	0.29916 (18121408)	0.36338 (18121408)	0.39433
(18121408)	0.38103 (18121408)	0.32686 (18121408)	
6291615.6	0.29021 (18090124)	0.34995 (18121408)	0.39312
(18121408)	0.39273 (18121408)	0.34758 (18121408)	
6291415.6	0.27852 (18101324)	0.33268 (18121408)	0.38799
(18121408)	0.40115 (18121408)	0.36697 (18121408)	
6291215.6	0.24059 (18101324)	0.31240 (18090124)	0.37843

(18121408)	0.53232 (18121408)	0.38423 (18121408)	
6291015.6	0.23122 (18081024)	0.32926 (18101324)	0.36482
(18121408)	0.40639 (18121408)	0.39878 (18121408)	
6290815.6	0.21605 (18081024)	0.27845 (18101324)	0.34749
(18121408)	0.40251 (18121408)	0.40977 (18121408)	
6290615.6	0.19417 (18081024)	0.24461 (18081024)	0.32711
(18090124)	0.39420 (18121408)	0.41691 (18121408)	
6290415.6	0.17465 (18081024)	0.22848 (18081024)	0.32961
(18101324)	0.38131 (18121408)	0.41970 (18121408)	
6290215.6	0.15082 (18081024)	0.20811 (18081024)	0.27807
(18121408)	0.36427 (18121408)	0.41766 (18121408)	
6290015.6	0.12781 (18081024)	0.18259 (18081024)	0.25045
(18121408)	0.34301 (18121408)	0.41066 (18121408)	
6289815.6	0.12432 (18110108)	0.15280 (18081024)	0.22281
(18121408)	0.31884 (18121408)	0.39868 (18121408)	
6289615.6	0.18979 (18110108)	0.12268 (18081024)	0.19529
(18121408)	0.29191 (18121408)	0.37776 (18121408)	
6289415.6	0.24716 (18090124)	0.10998 (18123108)	0.16902
(18121408)	0.25939 (18121408)	0.32205 (18101324)	
6289215.6	0.29160c(18021908)	0.12935 (18110108)	0.14380
(18121408)	0.23013 (18121408)	0.26273 (18090124)	
6289015.6	0.40514 (18110108)	0.20943 (18110108)	0.12108
(18121408)	0.20146 (18121408)	0.26855 (18090124)	
6288815.6	0.46133 (18122324)	0.25809 (18090124)	0.11434
(18123108)	0.17378 (18121408)	0.27491 (18121408)	
6288615.6	0.61108 (18122324)	0.34769c(18021908)	0.14044
(18110108)	0.14776 (18121408)	0.24482 (18121408)	
6288415.6	0.78474 (18011208)	0.43065 (18110108)	0.23307
(18110108)	0.12793 (18121408)	0.21469 (18121408)	
6288215.6	1.03718 (18011208)	0.52237 (18122324)	
0.27134c(18021908)	0.11874 (18123108)	0.18903 (18121408)	
6288015.6	1.16689c(18021908)	0.67396 (18122324)	
0.41027c(18021908)	0.16267 (18110108)	0.16066 (18121408)	
6287815.6	1.12401c(18021908)	0.86790 (18011208)	0.44935
(18110108)	0.25521 (18110108)	0.13489 (18121408)	
6287615.6	0.97776c(18021908)	1.10263 (18011208)	0.57522
(18122324)	0.29634c(18021908)	0.12370 (18123108)	
6287415.6	0.80139c(18021908)	1.17142c(18021908)	0.72824
(18122324)	0.43225 (18110108)	0.18086 (18110108)	
6287215.6	0.66053 (18122324)	1.07465c(18021908)	0.94300
(18011208)	0.48027 (18122324)	0.28635 (18110108)	
6287015.6	0.51390 (18122324)	0.91415c(18021908)	1.14182
(18011208)	0.63610 (18122324)	0.35965c(18021908)	
6286815.6	0.57258 (18022424)	0.72536 (18122324)	
1.17157c(18021908)	0.78632 (18122324)	0.47129 (18110108)	
6286615.6	0.55031 (18011208)	0.59016 (18122324)	
1.03972c(18021908)	1.08274 (18011208)	0.56508 (18122324)	
6286415.6	0.39162 (18011208)	0.52335 (18022424)	
0.85349c(18021908)	1.29441c(18021908)	0.74209 (18122324)	
6286215.6	0.35394 (18070924)	0.64279 (18011208)	0.71355

(18122324)	1.21951c(18021908)	0.99675 (18011208)	
6286015.6	0.38170 (18070924)	0.48342 (18011208)	0.57536
(18122324)	1.05308c(18021908)	1.29835 (18011208)	
6285815.6	0.30322 (18041824)	0.37939 (18070924)	0.72796
(18022424)	0.84726 (18122324)	1.35985c(18021908)	
6285615.6	0.35396 (18022624)	0.42531 (18070924)	0.60655
(18011208)	0.69276 (18122324)	1.24497c(18021908)	
6285415.6	0.39542 (18070924)	0.38086 (18022424)	0.45326
(18011208)	0.73833 (18022424)	1.03931c(18021908)	
6285215.6	0.36088 (18070924)	0.37372 (18022624)	0.45708
(18070924)	0.77024 (18011208)	0.85147 (18122324)	
6285015.6	0.47217 (18022624)	0.41814 (18022624)	0.47988
(18070924)	0.57385 (18011208)	0.74552 (18022424)	
6284815.6	0.47634 (18022624)	0.39695 (18070924)	0.38340
(18022624)	0.47415 (18070924)	0.93184 (18022424)	
6284615.6	0.46111 (18022624)	0.46619 (18022624)	0.41639
(18022624)	0.48956 (18070924)	0.73755 (18011208)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	255596.36	255796.36	255996.36
256196.36		256396.36	

6284415.6	0.44289 (18022624)	0.46581 (18022624)	0.41723
(18070924)	0.44676 (18022424)	0.54994 (18011208)	
6284215.6	0.40959 (18022624)	0.42473 (18022624)	0.42021
(18022624)	0.37975 (18022624)	0.47629 (18070924)	
6284015.6	0.38995 (18022624)	0.39825 (18022624)	0.40849
(18022624)	0.40353 (18022624)	0.46875 (18070924)	
6283815.6	0.34538 (18022624)	0.37882 (18022624)	0.38393
(18022624)	0.38919 (18022624)	0.37336 (18022624)	

6283615.6	0.31853 (18022624)	0.36135 (18022624)	0.38699
(18022624)	0.38661 (18022624)	0.37042 (18022624)	
6283415.6	0.28906 (18022624)	0.32518 (18022624)	0.37992
(18072824)	0.39643 (18022624)	0.38996 (18070924)	
6283215.6	0.34320 (18032508)	0.30094 (18022624)	0.34439
(18122008)	0.36881 (18022624)	0.37689 (18022624)	
6283015.6	0.24654 (18072824)	0.25617 (18032508)	0.26570
(18122008)	0.38513 (18072824)	0.35051 (18022624)	
6282815.6	0.30431 (18082008)	0.32818 (18032508)	0.21788
(18100208)	0.35643 (18122008)	0.36768 (18022624)	
6282615.6	0.26637 (18032508)	0.23654 (18022324)	0.27284
(18032508)	0.28474 (18022624)	0.42941 (18072824)	
6282415.6	0.39179 (18032508)	0.32460 (18022324)	0.33797
(18072824)	0.26232 (18022624)	0.37190 (18122008)	
6282215.6	0.33809 (18032508)	0.43812 (18022324)	0.28895
(18022324)	0.34220 (18032508)	0.31429 (18022624)	
6282015.6	0.44547c(18032108)	0.47133 (18032508)	0.39693
(18022324)	0.33943 (18072824)	0.28939 (18022624)	
6281815.6	0.50478 (18022324)	0.46366c(18032108)	0.46909
(18022324)	0.33938 (18082008)	0.40446 (18032508)	
6281615.6	0.66017 (18092424)	0.60597 (18022324)	0.38199
(18032508)	0.44984 (18022324)	0.33669 (18072824)	
6281415.6	0.58540c(18032108)	0.41952 (18022324)	0.61125
(18022324)	0.59195 (18082008)	0.41267 (18082008)	
6281215.6	0.39785 (18030808)	0.38651 (18030808)	0.60996
(18022324)	0.75856 (18082008)	0.57189 (18082008)	
6281015.6	0.32742 (18030808)	0.58253c(18032108)	0.76198
(18092424)	0.69665 (18022324)	0.73874 (18082008)	
6280815.6	0.28718 (18112808)	0.45760 (18030808)	
0.84567c(18032108)	0.66590 (18022324)	0.92784c(18032108)	
6280615.6	0.36990 (18092424)	0.56072 (18101608)	
0.65795c(18032108)	0.95335 (18092424)	0.84678 (18082008)	
6280415.6	0.28802 (18112808)	0.67058 (18101608)	0.46209
(18030808)	0.87863c(18032108)	0.93041 (18092424)	
6280215.6	0.24455 (18092424)	0.54415 (18101608)	0.55814
(18092424)	0.63291c(18032108)	1.07521c(18032108)	
6280015.6	0.33984 (18070408)	0.55453 (18090624)	0.68228
(18101608)	0.63374 (18101524)	0.85806c(18032108)	
6279815.6	0.29469 (18070408)	0.38301 (18101524)	0.59194
(18101608)	0.74013 (18101608)	0.60125 (18101524)	
6279615.6	0.31839 (18070408)	0.35108 (18070408)	0.60612
(18101524)	0.69536 (18101608)	0.72912 (18101608)	
6279415.6	0.53848 (18100808)	0.37873 (18070408)	0.82405
(18100808)	0.64311 (18101524)	0.79179 (18101608)	
6279215.6	0.32351 (18092424)	0.44992 (18100808)	0.97984
(18100808)	0.60798 (18101524)	0.70618 (18090624)	
6279015.6	0.21476 (18082008)	0.35264 (18092424)	0.86758
(18090624)	0.73330 (18100808)	0.45065 (18101524)	
6278815.6	0.19750 (18082008)	0.22746 (18082008)	0.27112
(18082008)	0.26430 (18082008)	0.41687 (18070408)	

6278615.6	0.20433 (18052424)	0.20934 (18082008)	0.24142
(18082008)	0.26636 (18082008)	0.30041 (18082008)	
6278415.6	0.24508 (18052424)	0.21517 (18052424)	0.22233
(18082008)	0.25657 (18082008)	0.30430 (18082008)	
6278215.6	0.24690 (18050308)	0.25911 (18052424)	0.22693
(18052424)	0.23696 (18082008)	0.27666 (18092424)	
6278015.6	0.29705 (18052424)	0.26550 (18050308)	0.27442
(18052424)	0.23992 (18092424)	0.32213 (18082008)	
6277815.6	0.31158 (18072824)	0.31298 (18052424)	0.28620
(18050308)	0.29154 (18052424)	0.57136 (18011024)	
6277615.6	0.40089 (18121924)	0.33785 (18121924)	0.33015
(18052424)	0.30949 (18050308)	0.42592 (18011024)	
6277415.6	0.41066 (18050308)	0.43274 (18121924)	0.37114
(18121924)	0.34870 (18052424)	0.33554 (18050308)	
6277215.6	0.33158 (18072824)	0.42060 (18050308)	0.46655
(18121924)	0.40809 (18121924)	0.36911 (18052424)	
6277015.6	0.30039 (18070424)	0.34431 (18072824)	0.42903
(18050308)	0.50215 (18121924)	0.44939 (18121924)	
6276815.6	0.35531 (18022508)	0.32165 (18070424)	0.35674
(18072824)	0.43554 (18050308)	0.53520 (18050308)	
6276615.6	0.48514c(18032108)	0.41648 (18052508)	0.35613
(18022508)	0.36864 (18072824)	0.43966 (18050308)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	255596.36	255796.36	255996.36
256196.36		256396.36	

- - - - -

6276415.6	0.63775c(18032108)	0.57175c(18032108)	0.48702
(18052508)	0.39552 (18022508)	0.38447 (18121924)	
6276215.6	0.56210 (18011208)	0.66292 (18011208)	

0.66253c(18032108)	0.56140 (18052508)	0.47104 (18052508)	
6276015.6	0.51590 (18110108)	0.53753 (18011208)	0.66669
(18011208)	0.75079c(18032108)	0.66652c(18032108)	
6275815.6	0.53945c(18031208)	0.56226c(18031208)	0.54409
(18110108)	0.65156 (18011208)	0.78388 (18011208)	
6275615.6	0.48600 (18030808)	0.54125c(18031208)	
0.60024c(18031208)	0.61282c(18031208)	0.61771 (18011208)	
6275415.6	0.46196 (18030808)	0.49745 (18030808)	
0.51754c(18031208)	0.61216c(18031208)	0.66904c(18031208)	
6275215.6	0.43016 (18041208)	0.44082 (18030808)	0.49259
(18030808)	0.53119 (18030808)	0.59232c(18031208)	
6275015.6	0.53003 (18070508)	0.50721 (18070508)	0.49962
(18041208)	0.47697 (18091924)	0.52779 (18030808)	
6274815.6	0.59443 (18103108)	0.61586 (18041208)	0.60717
(18121108)	0.58371 (18070508)	0.58470 (18041208)	
6274615.6	0.48554 (18121108)	0.58723 (18121108)	0.67094
(18121108)	0.67012 (18041208)	0.71099 (18121108)	
6274415.6	0.64906 (18110108)	0.62258 (18110108)	0.57828
(18110108)	0.60353 (18121108)	0.72290 (18121108)	
6274215.6	0.55670 (18103108)	0.66108 (18103108)	0.77104
(18103108)	0.76766 (18110108)	0.73478 (18110108)	
6274015.6	0.61801 (18110108)	0.63095 (18122408)	0.59699
(18122408)	0.63866 (18103108)	0.77230 (18103108)	
6273815.6	0.79651 (18122408)	0.79579 (18122408)	0.76625
(18010208)	0.72057 (18010208)	0.74431 (18122408)	
6273615.6	0.81789 (18122408)	0.84926 (18122408)	0.87598
(18122408)	0.89659 (18122408)	0.90953 (18122408)	
6273415.6	0.70886 (18122408)	0.73143c(18031208)	0.80994
(18122408)	0.86082 (18122408)	0.91037 (18122408)	
6273215.6	0.78436 (18060608)	0.75883 (18060608)	
0.75555c(18031208)	0.79001c(18031208)	0.82298c(18031208)	
6273015.6	0.92139 (18060624)	0.96077 (18060624)	1.00212
(18060624)	1.04549 (18060624)	1.09094 (18060624)	
6272815.6	1.43503 (18060308)	1.48047 (18060308)	1.52544
(18060308)	1.56940 (18060308)	1.61169 (18060308)	
6272615.6	1.65008 (18060308)	1.74521 (18060308)	1.84804
(18060308)	1.95936 (18060308)	2.08003 (18060308)	
6272415.6	1.55965 (18060608)	1.65200 (18060608)	1.75318
(18060608)	1.86438 (18060608)	1.98702 (18060608)	
6272215.6	1.74152 (18060808)	1.85306 (18060808)	1.97452
(18060808)	2.10702 (18060808)	2.25179 (18060808)	
6272015.6	1.75832 (18081508)	1.82641 (18081508)	1.89580
(18081508)	1.96596 (18081508)	2.03621 (18081508)	
6271815.6	1.24305 (18060808)	1.23797 (18060808)	1.22702
(18060808)	1.20960 (18060808)	1.18514 (18060808)	
6271615.6	0.84579 (18101608)	0.87306 (18101608)	0.89668
(18101608)	0.91654 (18101608)	0.93629c(18031208)	
6271415.6	0.74620c(18031208)	0.76405c(18031208)	
0.77196c(18031208)	0.78631 (18010124)	0.83220 (18051308)	
6271215.6	0.69543 (18051308)	0.75585 (18010208)	0.78435

(18010208)	0.86466 (18101608)	1.00905 (18051308)	
6271015.6	0.79814 (18051308)	0.88488 (18100808)	0.97159
(18100808)	1.05209 (18100808)	1.12363 (18100808)	
6270815.6	0.90805 (18100808)	0.95273 (18100808)	0.99047
(18100808)	1.02371 (18100808)	1.05676 (18100808)	
6270615.6	0.86177 (18100808)	0.88526 (18100808)	0.91399
(18100808)	0.95090 (18100808)	1.06883c(18021908)	
6270415.6	0.80717 (18100808)	0.88649c(18021908)	
1.04878c(18021908)	1.05700 (18101608)	0.96395 (18100808)	
6270215.6	0.94900 (18101608)	0.84202 (18101608)	0.85615
(18100808)	0.89154 (18072024)	0.97598 (18072024)	
6270015.6	0.76590 (18100808)	0.79838 (18072024)	
0.85103c(18021908)	0.81829 (18102808)	0.87597 (18102808)	
6269815.6	0.71484c(18021908)	0.77317 (18102808)	0.81990
(18102808)	0.82894 (18072024)	0.78337 (18072024)	
6269615.6	0.74228 (18072024)	0.73090 (18072024)	0.69058
(18072024)	0.79967 (18102808)	0.80696 (18072808)	
6269415.6	0.61376 (18072024)	0.73724 (18082308)	0.72446
(18102808)	0.85508 (18072808)	0.92124 (18082308)	
6269215.6	0.67616 (18102808)	0.74918 (18072808)	0.83944
(18082308)	0.86292 (18072808)	0.93436 (18051308)	
6269015.6	0.75610 (18072808)	0.74983 (18082308)	0.82070
(18051308)	0.87433 (18051308)	0.95574 (18042008)	
6268815.6	0.72081 (18051308)	0.78455 (18051308)	0.79805
(18051308)	0.88280 (18042908)	1.07673 (18072508)	
6268615.6	0.73291 (18051308)	0.79508 (18042008)	0.88550
(18072508)	1.06983 (18052708)	1.19490 (18042008)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	255596.36	255796.36	255996.36
256196.36	256396.36		

6268415.6	0.73744 (18042908)	0.89184 (18072508)	1.06728
(18042008)	1.11540 (18082108)	1.35936 (18082108)	
6268215.6	0.87845 (18072508)	1.01263 (18042008)	1.12448
(18082108)	1.33407 (18082108)	1.46237 (18052708)	
6268015.6	0.95276 (18042008)	1.12583 (18082108)	1.30226
(18082108)	1.38698 (18082108)	1.34581 (18082108)	
6267815.6	1.12040 (18082108)	1.27150 (18052708)	1.31680
(18082108)	1.25327 (18082108)	1.33366 (18062508)	
6267615.6	1.22448 (18082108)	1.24736 (18082108)	1.18150
(18050608)	1.27238 (18062508)	1.39138 (18062508)	
6267415.6	1.17942 (18082108)	1.11680 (18050608)	1.21342
(18062508)	1.30762 (18062508)	1.26799 (18062508)	
6267215.6	1.05552 (18050608)	1.15696 (18062508)	1.23051
(18062508)	1.18531 (18062508)	1.04293 (18062508)	
6267015.6	1.10670 (18092108)	1.15944 (18062508)	1.11033
(18062508)	0.97719 (18062508)	0.79887 (18062508)	
6266815.6	1.09386 (18062508)	1.04210 (18062508)	0.91751
(18062508)	0.75448 (18062508)	0.75447c(18121308)	
6266615.6	0.97986 (18062508)	0.86313 (18062508)	0.71364
(18062508)	0.70200 (18101608)	0.86640 (18101608)	
6266415.6	0.81345 (18062508)	0.67600 (18062508)	0.66443
(18101608)	0.81830 (18101608)	0.97384 (18101608)	
6266215.6	0.64122 (18062508)	0.62990 (18101608)	0.77436
(18101608)	0.92012 (18101608)	1.05761 (18101608)	
6266015.6	0.59806 (18101608)	0.74629c(18021908)	0.87112
(18101608)	1.00101 (18101608)	1.10622 (18101608)	
6265815.6	0.72389c(18021908)	0.82624 (18101608)	0.94908
(18101608)	1.05219 (18101608)	1.10501 (18101608)	
6265615.6	0.78497 (18101608)	0.90136 (18101608)	1.00150
(18101608)	1.06159 (18101608)	0.93172c(18121308)	
6265415.6	0.85739 (18101608)	0.95412 (18101608)	1.01867
(18101608)	0.95164c(18121308)	0.76430 (18032608)	
6265215.6	0.90993 (18101608)	0.97687 (18101608)	
0.96853c(18121308)	0.75403 (18032608)	0.64832 (18032608)	
6265015.6	0.93661 (18101608)	0.96094 (18101608)	
0.77527c(18121308)	0.65564 (18032608)	0.55689 (18081408)	
6264815.6	0.93000 (18101608)	0.79672c(18121308)	0.65732
(18032608)	0.55707 (18081408)	0.46070 (18101608)	
6264615.6	0.81639c(18121308)	0.65410 (18032608)	0.55366
(18032608)	0.49218 (18101608)	0.41408 (18112008)	
6264415.6	0.64975c(18121308)	0.56349 (18032608)	0.48184
(18081408)	0.41932 (18112008)	0.36682 (18112008)	
6264215.6	0.56882 (18032608)	0.48464 (18081408)	0.42205
(18112008)	0.37644 (18112008)	0.36685 (18090308)	
6264015.6	0.48235 (18081408)	0.42417 (18101608)	0.38379
(18112008)	0.33100 (18112008)	0.41037 (18090308)	
6263815.6	0.43839 (18090108)	0.38891 (18112008)	0.34164
(18112008)	0.36147 (18090308)	0.41767 (18090108)	

6263615.6	0.39192 (18112008)	0.35037 (18112008)	0.31711
(18090308)	0.39769 (18090308)	0.40065 (18090108)	
6263415.6	0.35721 (18112008)	0.30979 (18112008)	0.35406
(18090308)	0.38849 (18090108)	0.38968 (18090108)	
6263215.6	0.31935 (18112008)	0.31350 (18090308)	0.38117
(18090108)	0.37356 (18090108)	0.38198 (18090108)	
6263015.6	0.28086 (18112008)	0.34502 (18090308)	0.36201
(18090108)	0.36401 (18090108)	0.37377 (18090108)	
6262815.6	0.30828 (18090308)	0.35496 (18090108)	0.34902
(18090108)	0.35701 (18090108)	0.36163 (18090108)	
6262615.6	0.33474 (18090308)	0.33799 (18090108)	0.34073
(18090108)	0.34913 (18090108)	0.34346 (18090108)	
6262415.6	0.33108 (18090108)	0.32677 (18090108)	0.33432
(18090108)	0.33744 (18090108)	0.31889 (18090108)	
6262215.6	0.31620 (18090108)	0.31955 (18090108)	0.32675
(18090108)	0.32029 (18090108)	0.28904 (18090108)	
6262015.6	0.30655 (18090108)	0.31367 (18090108)	0.31554
(18090108)	0.29747 (18090108)	0.29204 (18032508)	
6261815.6	0.30025 (18090108)	0.30639 (18090108)	0.29935
(18090108)	0.27005 (18090108)	0.28842 (18090308)	
6261615.6	0.29481 (18090108)	0.29564 (18090108)	0.27813
(18090108)	0.27329 (18032508)	0.26352 (18090308)	
6261415.6	0.28781 (18090108)	0.28036 (18090108)	0.25288
(18090108)	0.26975 (18090308)	0.23710 (18090308)	
6261215.6	0.27752 (18090108)	0.26061 (18090108)	0.25631
(18032508)	0.24762 (18090308)	0.22697 (18032524)	
6261015.6	0.26310 (18090108)	0.23731 (18090108)	0.25278
(18090308)	0.22402 (18090308)	0.23391 (18032524)	
6260815.6	0.24468 (18090108)	0.24088 (18032508)	0.23306
(18090308)	0.21110 (18032524)	0.23917c(18032008)	
6260615.6	0.22313 (18090108)	0.23730 (18090308)	0.21193
(18090308)	0.21860 (18032524)	0.24629c(18032008)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	255596.36	255796.36	255996.36
	256196.36	256396.36	

6260415.6	0.22682 (18032508)	0.21969 (18090308)	0.19664
(18032524)	0.22214c(18032008)	0.24870c(18032008)	
6260215.6	0.22315 (18090308)	0.20071 (18090308)	0.20449
(18032524)	0.22978c(18032008)	0.24642c(18032008)	
6260015.6	0.20738 (18090308)	0.18343 (18032524)	0.20709
(18032524)	0.23330c(18032008)	0.23978c(18032008)	
6259815.6	0.19030 (18090308)	0.19149 (18032524)	
0.21454c(18032008)	0.23261c(18032008)	0.22941c(18032008)	
6259615.6	0.17625 (18121408)	0.19489 (18032524)	
0.21890c(18032008)	0.22792c(18032008)	0.23350 (18032508)	
6259415.6	0.17949 (18032524)	0.20048c(18032008)	
0.21950c(18032008)	0.21968c(18032008)	0.24007 (18112008)	
6259215.6	0.18351 (18032524)	0.20545c(18032008)	
0.21644c(18032008)	0.22251 (18032508)	0.28587 (18031008)	
6259015.6	0.18751c(18032008)	0.20709c(18032008)	
0.21005c(18032008)	0.21279 (18032508)	0.30511 (18031008)	
6258815.6	0.19292c(18032008)	0.20540c(18032008)	0.20464
(18031008)	0.24849 (18112008)	0.32307 (18031008)	
6258615.6	0.19537c(18032008)	0.20060c(18032008)	0.20368
(18032508)	0.27885 (18031008)	0.33915 (18031008)	
6258415.6	0.19481c(18032008)	0.19309c(18032008)	0.21578
(18112008)	0.29618 (18031008)	0.35281 (18031008)	
6258215.6	0.19138c(18032008)	0.19462 (18032508)	0.25520
(18031008)	0.31219 (18031008)	0.36358 (18031008)	
6258015.6	0.18537c(18032008)	0.19189 (18112008)	0.27483
(18031008)	0.32987 (18031008)	0.37492 (18031008)	
6257815.6	0.18577 (18032508)	0.22576 (18112008)	0.29493
(18031008)	0.35088 (18031008)	0.38869 (18031008)	
6257615.6	0.17928 (18032508)	0.25168 (18031008)	0.31036
(18031008)	0.36252 (18031008)	0.39292 (18031008)	
6257415.6	0.19644 (18112008)	0.26916 (18031008)	0.32305
(18031008)	0.36777 (18031008)	0.39133 (18031008)	
6257215.6	0.23439 (18031008)	0.28596 (18031008)	0.33354
(18031008)	0.36770 (18031008)	0.38284 (18031008)	
6257015.6	0.24884 (18031008)	0.30074 (18031008)	0.34359
(18031008)	0.36888 (18031008)	0.37161 (18031008)	
6256815.6	0.26265 (18031008)	0.31099 (18031008)	0.34997
(18031008)	0.36594 (18031008)	0.36248 (18031008)	
6256615.6	0.27546 (18031008)	0.32111 (18031008)	0.35034
(18031008)	0.36234 (18031008)	0.35128 (18031008)	
6256415.6	0.28780 (18031008)	0.32796 (18031008)	0.35106
(18031008)	0.35397 (18031008)	0.33396 (18031008)	
6256215.6	0.29592 (18031008)	0.33137 (18031008)	0.35124

(18031008)	0.34447 (18031008)	0.31885 (18031008)	
6256015.6	0.30299 (18031008)	0.33421 (18031008)	0.34348
(18031008)	0.33536 (18031008)	0.34333 (18031008)	
6255815.6	0.30552 (18031008)	0.33065 (18031008)	0.33994
(18031008)	0.32143 (18031008)	0.28943 (18031008)	
6255615.6	0.30991 (18031008)	0.32487 (18031008)	0.32382
(18031008)	0.30540 (18031008)	0.28681 (18031008)	
6255415.6	0.31044 (18031008)	0.31874 (18031008)	0.31242
(18031008)	0.28982 (18031008)	0.28565 (18031008)	
6255215.6	0.30954 (18031008)	0.31065 (18031008)	0.29620
(18031008)	0.27491 (18031008)	0.23608 (18040208)	
6255015.6	0.30572 (18031008)	0.30009 (18031008)	0.28029
(18031008)	0.24874 (18031008)	0.22925 (18040208)	
6254815.6	0.30071 (18031008)	0.28897 (18031008)	0.26630
(18031008)	0.23133 (18031008)	0.19890 (18112008)	
6254615.6	0.29392 (18031008)	0.27749 (18031008)	0.24920
(18031008)	0.22222 (18040208)	0.18535 (18031008)	
6254415.6	0.28558 (18031008)	0.26520 (18031008)	0.23499
(18031008)	0.21706 (18040208)	0.16674 (18031008)	
6254215.6	0.27596 (18031008)	0.25236 (18031008)	0.22097
(18031008)	0.19511 (18112008)	0.15500 (18031008)	
6254015.6	0.26532 (18031008)	0.23924 (18031008)	0.21302
(18040208)	0.17442 (18031008)	0.14413 (18031008)	
6253815.6	0.25393 (18031008)	0.22607 (18031008)	0.20863
(18040208)	0.16252 (18031008)	0.13409 (18031008)	
6253615.6	0.24204 (18031008)	0.21303 (18031008)	0.19467
(18112008)	0.15140 (18031008)	0.12485 (18031008)	
6253415.6	0.22987 (18031008)	0.20436 (18040208)	0.16993
(18112008)	0.14107 (18031008)	0.11635 (18031008)	
6253215.6	0.21763 (18031008)	0.20065 (18040208)	0.15838
(18031008)	0.13150 (18031008)	0.10854 (18031008)	
6253015.6	0.20549 (18031008)	0.19403 (18112008)	0.14786
(18031008)	0.12265 (18031008)	0.10137 (18031008)	
6252815.6	0.19621 (18040208)	0.17000 (18112008)	0.13804
(18031008)	0.11448 (18031008)	0.09478 (18031008)	
6252615.6	0.19308 (18040208)	0.15434 (18031008)	0.12891
(18031008)	0.10696 (18031008)	0.08874 (18031008)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	255596.36	255796.36	255996.36
256196.36		256396.36	

6252415.6 | 0.18888 (18040208) 0.14437 (18031008) 0.12044
(18031008) 0.10003 (18031008) 0.08319 (18031008)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	256596.36	256796.36	256996.36
257196.36		257396.36	

6292415.6 | 0.29432 (18111524) 0.24768 (18111524) 0.21741
(18062024) 0.29704 (18030808) 0.34034 (18030808)

6292215.6 | 0.31756 (18101324) 0.27203 (18111524) 0.22689
(18062024) 0.27438 (18030808) 0.35066 (18030808)

6292015.6 | 0.32823 (18122008) 0.29458 (18111524) 0.23978
(18062024) 0.24633 (18030808) 0.35854 (18030808)

6291815.6 | 0.30233 (18122008) 0.31761 (18111524) 0.25084
(18062024) 0.22902 (18062024) 0.35901 (18030808)

6291615.6 | 0.27526 (18122008) 0.33243 (18111524) 0.26520
(18062024) 0.24164 (18062024) 0.34079 (18030808)

6291415.6 | 0.29610 (18121408) 0.32932 (18111524) 0.29721

(18111524)	0.25012 (18062024)	0.30713 (18030808)	
6291215.6	0.32039 (18121408)	0.33628 (18122008)	0.32487
(18111524)	0.25847 (18062024)	0.25962 (18030808)	
6291015.6	0.34386 (18121408)	0.30861 (18122008)	0.34486
(18111524)	0.26456 (18062024)	0.23013 (18062024)	
6290815.6	0.36602 (18121408)	0.28596 (18121408)	0.34900
(18111524)	0.26717 (18062024)	0.22672 (18062024)	
6290615.6	0.38607 (18121408)	0.31218 (18121408)	0.33958
(18111524)	0.29246 (18111524)	0.23188 (18062024)	
6290415.6	0.40342 (18121408)	0.33808 (18121408)	0.34406
(18122008)	0.32249 (18111524)	0.23094 (18062024)	
6290215.6	0.41753 (18121408)	0.36306 (18121408)	0.31481
(18122008)	0.33910 (18111524)	0.23240 (18062024)	
6290015.6	0.42756 (18121408)	0.38612 (18121408)	0.30220
(18121408)	0.34533 (18111524)	0.24015 (18062024)	
6289815.6	0.43287 (18121408)	0.40673 (18121408)	0.33030
(18121408)	0.33452 (18111524)	0.25139 (18122008)	
6289615.6	0.43311 (18121408)	0.42406 (18121408)	0.35369
(18121408)	0.29423 (18111524)	0.24278 (18122008)	
6289415.6	0.42393 (18121408)	0.43324 (18121408)	0.37995
(18121408)	0.28561 (18121408)	0.23189 (18122008)	
6289215.6	0.41319 (18121408)	0.44172 (18121408)	0.40404
(18121408)	0.31583 (18121408)	0.21899 (18122008)	
6289015.6	0.36430 (18101324)	0.22657 (18121408)	0.21679
(18121408)	0.18387 (18062024)	0.23608 (18101324)	
6288815.6	0.31632 (18101324)	0.22523 (18121408)	0.22537
(18121408)	0.19237 (18121408)	0.25352 (18111524)	
6288615.6	0.28603 (18101324)	0.42733 (18101324)	0.23144
(18121408)	0.20637 (18121408)	0.21914 (18111524)	
6288415.6	0.31406 (18090124)	0.40919 (18101324)	0.46037
(18121408)	0.42886 (18121408)	0.19460 (18062024)	
6288215.6	0.29728 (18121408)	0.39861 (18121408)	0.46041
(18121408)	0.44983 (18121408)	0.37035 (18121408)	
6288015.6	0.26532 (18121408)	0.36397 (18101324)	0.45391
(18121408)	0.46572 (18121408)	0.40212 (18121408)	
6287815.6	0.23270 (18121408)	0.34078 (18090124)	0.44094
(18121408)	0.47566 (18121408)	0.43089 (18121408)	
6287615.6	0.20053 (18121408)	0.31635 (18121408)	0.42530
(18121408)	0.47898 (18121408)	0.45600 (18121408)	
6287415.6	0.17018 (18121408)	0.28241 (18121408)	0.40050
(18121408)	0.47880 (18121408)	0.47964 (18121408)	
6287215.6	0.14711 (18081024)	0.24839 (18121408)	0.36503
(18090124)	0.46787 (18121408)	0.49377 (18121408)	
6287015.6	0.13139 (18081024)	0.21439 (18121408)	0.33803
(18121408)	0.44996 (18121408)	0.50089 (18121408)	
6286815.6	0.21421 (18110108)	0.18228 (18081024)	0.30228
(18121408)	0.42562 (18121408)	0.50058 (18121408)	
6286615.6	0.32249 (18090124)	0.16625 (18081024)	0.26557
(18121408)	0.40949 (18090124)	0.49219 (18121408)	
6286415.6	0.43303c(18021908)	0.14704 (18110108)	0.22909

(18121408)	0.36540 (18101324)	0.47591 (18121408)	
6286215.6	0.51300 (18110108)	0.25339 (18110108)	0.21566
(18081024)	0.32344 (18121408)	0.45239 (18121408)	
6286015.6	0.68288 (18122324)	0.35076 (18090124)	0.18787
(18081024)	0.28485 (18121408)	0.44272 (18090124)	
6285815.6	0.86873 (18122324)	0.49644 (18110108)	0.17525
(18110108)	0.27037 (18081024)	0.45042 (18101324)	
6285615.6	1.24754 (18011208)	0.61149 (18122324)	0.31200
(18110108)	0.26189 (18081024)	0.39643 (18101324)	
6285415.6	1.50493c(18021908)	0.84938 (18122324)	
0.43793c(18021908)	0.25072 (18081024)	0.33081 (18081024)	
6285215.6	1.47234c(18021908)	1.25989 (18011208)	0.57620
(18122324)	0.24060 (18110108)	0.32509 (18081024)	
6285015.6	1.30874c(18021908)	1.60839c(18021908)	0.81656
(18122324)	0.38432 (18110108)	0.30133 (18081024)	
6284815.6	1.04163c(18021908)	1.64422c(18021908)	1.09673
(18011208)	0.52512 (18110108)	0.29058 (18081024)	
6284615.6	0.84962 (18122324)	1.51385c(18021908)	1.57116
(18011208)	0.70904 (18122324)	0.30266 (18110108)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	256596.36	256796.36	256996.36
257196.36		257396.36	

6284415.6	0.91666 (18022424)	1.25516c(18021908)
1.71787c(18021908)	0.94830 (18122324)	0.44951 (18110108)
6284215.6	0.87215 (18011208)	0.96984 (18122324)
1.62959c(18021908)	1.41798 (18011208)	0.60786 (18122324)
6284015.6	0.65653 (18011208)	0.86047 (18022424)
1.42474c(18021908)	1.70705c(18021908)	0.84399 (18122324)

6283815.6	0.48271 (18011208)	0.95267 (18022424)	
1.15382c(18021908)	1.70082c(18021908)	1.22743 (18011208)	
6283615.6	0.48321 (18070924)	0.76746 (18011208)	0.89108
(18122324)	1.54393c(18021908)	1.63363c(18021908)	
6283415.6	0.43166 (18022424)	0.57462 (18011208)	0.93706
(18022424)	1.32144c(18021908)	1.65723c(18021908)	
6283215.6	0.38107 (18022624)	0.49041 (18070924)	0.87715
(18011208)	1.01757c(18021908)	1.51782c(18021908)	
6283015.6	0.42248 (18070924)	0.47388 (18070924)	0.66705
(18011208)	0.91745 (18022424)	1.41622c(18021908)	
6282815.6	0.38780 (18022624)	0.38181 (18022624)	0.49806
(18011208)	0.99042 (18022424)	1.21689c(18021908)	
6282615.6	0.38613 (18022624)	0.43736 (18070924)	0.49596
(18070924)	0.79093 (18011208)	0.94210c(18021908)	
6282415.6	0.36412 (18022624)	0.39914 (18022624)	0.41676
(18022424)	0.59259 (18011208)	1.03713 (18022424)	
6282215.6	0.46994 (18072824)	0.38263 (18022624)	0.46361
(18070924)	0.53676 (18070924)	0.94190 (18011208)	
6282015.6	0.39173 (18122008)	0.44413 (18022624)	0.45277
(18022624)	0.48182 (18022424)	0.70872 (18011208)	
6281815.6	0.33398 (18022624)	0.49642 (18072824)	0.45381
(18022624)	0.49934 (18070924)	0.56273 (18070924)	
6281615.6	0.30684 (18022624)	0.41975 (18022624)	0.46069
(18022624)	0.45981 (18070924)	0.56462 (18070924)	
6281415.6	0.44298 (18032508)	0.36821 (18022624)	0.54303
(18072824)	0.47036 (18022624)	0.55452 (18122008)	
6281215.6	0.36457 (18082008)	0.35404 (18032508)	0.43401
(18122008)	0.50847 (18022624)	0.53174 (18022624)	
6281015.6	0.54670 (18082008)	0.47057 (18072824)	0.40518
(18022624)	0.59582 (18072824)	0.56685 (18022624)	
6280815.6	0.71560 (18082008)	0.44547 (18082008)	0.43036
(18032508)	0.47960 (18022624)	0.54626 (18022624)	
6280615.6	0.90433 (18082008)	0.64984 (18082008)	0.47506
(18072824)	0.44522 (18022624)	0.64754 (18122008)	
6280415.6	0.85940 (18082008)	0.88602 (18082008)	0.53913
(18082008)	0.51959 (18032508)	0.51462 (18022624)	
6280215.6	0.87766 (18082008)	1.01038 (18082008)	0.72204
(18082008)	0.47061 (18072824)	0.50031 (18022624)	
6280015.6	1.11418 (18092424)	1.05302 (18082008)	1.02040
(18082008)	0.66554 (18082008)	0.62598 (18032508)	
6279815.6	1.04309c(18032108)	1.00130 (18092424)	1.11398
(18082008)	0.90963 (18082008)	0.52352 (18082008)	
6279615.6	0.77670c(18032108)	1.34450c(18032108)	1.01316
(18082008)	1.03220 (18082008)	0.78954 (18082008)	
6279415.6	0.75787 (18092424)	0.96188c(18032108)	1.27618
(18092424)	1.20768 (18082008)	1.02994 (18082008)	
6279215.6	0.80761 (18101608)	0.72067 (18101524)	
1.18599c(18032108)	1.06679 (18092424)	1.22361c(18032108)	
6279015.6	0.86987 (18101608)	0.87339 (18101608)	
0.83440c(18032108)	1.61127 (18092424)	1.12415 (18082008)	

6278815.6	0.82285 (18101524)	1.06885 (18101608)	0.95829
(18101608)	1.16215c(18032108)	1.49405 (18092424)	
6278615.6	0.43862 (18070408)	0.88648 (18101524)	0.77588
(18101608)	0.81585 (18101524)	1.42284c(18032108)	
6278415.6	0.29118 (18082008)	0.60642 (18101524)	0.89603
(18090624)	0.69688 (18101608)	0.82789c(18032108)	
6278215.6	0.29889 (18082008)	0.54612 (18070408)	0.78964
(18101524)	0.80113 (18090624)	0.85697 (18092424)	
6278015.6	0.43420 (18100808)	0.44388 (18082008)	0.63407
(18070408)	0.52808 (18070408)	0.79671 (18101608)	
6277815.6	0.53419 (18092424)	0.45722 (18092424)	0.64155
(18100808)	0.53341 (18070408)	0.80010 (18101524)	
6277615.6	0.63195 (18011024)	0.40659 (18100808)	0.50594
(18092424)	0.51497 (18070408)	0.72832 (18070408)	
6277415.6	0.74631 (18011024)	0.59978 (18011024)	0.38670
(18082008)	0.53937 (18092424)	0.65668 (18070408)	
6277215.6	0.65792 (18052508)	0.74894 (18011024)	0.53328
(18011024)	0.47629 (18100808)	0.74313 (18100808)	
6277015.6	0.39670 (18072824)	0.39706 (18050308)	0.45912
(18052424)	0.33523 (18092424)	0.36527 (18090624)	
6276815.6	0.49620 (18121924)	0.42890 (18072824)	0.43359
(18050308)	0.40325 (18042108)	0.35955 (18092424)	
6276615.6	0.55784 (18050308)	0.54457 (18121924)	0.46584
(18072824)	0.46675 (18052424)	0.43221 (18042108)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	256596.36	256796.36	256996.36
257196.36	257396.36		

- - - - -
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6276415.6	0.44651 (18072824)	0.57937 (18050308)	0.59972
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(18121924)	0.50776 (18072824)	0.50253 (18052424)	
6276215.6	0.39945 (18070424)	0.46758 (18072824)	0.59906
(18050308)	0.66009 (18121924)	0.55466 (18072824)	
6276015.6	0.56085 (18052508)	0.44459 (18022508)	0.48835
(18072824)	0.61606 (18050308)	0.72567 (18121924)	
6275815.6	0.78419c(18032108)	0.65873 (18052508)	0.53835
(18052508)	0.51716 (18011208)	0.62928 (18050308)	
6275615.6	0.78767 (18011208)	0.89935c(18032108)	
0.78853c(18032108)	0.65414 (18052508)	0.52684 (18072824)	
6275415.6	0.68820 (18110108)	0.76517 (18011208)	0.94423
(18011208)	0.94578c(18032108)	0.78580 (18052508)	
6275215.6	0.69591c(18031208)	0.74643c(18031208)	0.73551
(18110108)	0.94743 (18011208)	1.10127c(18032108)	
6275015.6	0.57002 (18030808)	0.68955 (18110108)	
0.79523c(18031208)	0.83250c(18031208)	0.91275 (18011208)	
6274815.6	0.54383 (18091924)	0.56872 (18030808)	
0.62967c(18031208)	0.81599 (18092908)	0.91328c(18031208)	
6274615.6	0.67554 (18070508)	0.67912 (18092908)	0.62601
(18091924)	0.61699 (18030808)	0.74110c(18031208)	
6274415.6	0.80463 (18103108)	0.82786 (18041208)	0.78637
(18070508)	0.75532 (18092908)	0.72870 (18091924)	
6274215.6	0.67655 (18110108)	0.76216 (18121108)	0.89845
(18121108)	0.92384 (18041208)	0.94808 (18121108)	
6274015.6	0.91516 (18103108)	0.92433 (18110108)	0.88252
(18110108)	0.80349 (18110108)	0.97957 (18121108)	
6273815.6	0.70951 (18122408)	0.74038 (18103108)	0.91581
(18103108)	1.10719 (18103108)	1.13873 (18110108)	
6273615.6	0.91319 (18122408)	0.90607 (18122408)	0.89168
(18110108)	0.85482 (18122408)	0.86872 (18103108)	
6273415.6	0.95701 (18122408)	0.99879 (18122408)	1.03342
(18122408)	1.05826 (18122408)	1.07046 (18122408)	
6273215.6	0.85355c(18031208)	0.90157 (18010208)	0.96124
(18060624)	1.01856 (18122408)	1.08953 (18122408)	
6273015.6	1.13846 (18060624)	1.18806 (18060624)	1.23969
(18060624)	1.28169 (18060608)	1.23209 (18060608)	
6272815.6	1.65149 (18060308)	1.68785 (18060308)	1.71961
(18060308)	1.74546 (18060308)	1.76388 (18060308)	
6272615.6	2.21102 (18060308)	2.32050 (18061008)	2.42375
(18061008)	2.53281 (18061008)	2.71700 (18060608)	
6272415.6	2.12277 (18060608)	2.27360 (18060608)	2.44191
(18060608)	2.63059 (18060608)	2.84316 (18060608)	
6272215.6	2.41022 (18060808)	2.58389 (18060808)	2.77454
(18060808)	2.98411 (18060808)	3.21474 (18060808)	
6272015.6	2.10560 (18081508)	2.17295 (18081508)	2.23670
(18081508)	2.29490 (18081508)	2.34509 (18081508)	
6271815.6	1.15318 (18060808)	1.19773 (18101608)	1.26768
(18101608)	1.33457 (18101608)	1.39788 (18101608)	
6271615.6	0.99460c(18031208)	1.04244c(18031208)	
1.07537c(18031208)	1.08900c(18031208)	1.17275 (18051308)	
6271415.6	0.93819 (18051308)	1.04078 (18010208)	1.11291

(18101608)	1.31753 (18051308)	1.46521 (18051308)	
6271215.6	1.09988 (18051308)	1.21993 (18100808)	1.33613
(18100808)	1.44005 (18100808)	1.53088 (18100808)	
6271015.6	1.18520 (18100808)	1.23855 (18100808)	1.28854
(18100808)	1.34223 (18100808)	1.40589 (18100808)	
6270815.6	1.09483 (18100808)	1.14223 (18100808)	
1.31561c(18021908)	1.57005c(18021908)	1.34120 (18101608)	
6270615.6	1.27062c(18021908)	1.18597 (18101608)	1.13281
(18072024)	1.26662 (18072024)	1.34957c(18021908)	
6270415.6	1.00158 (18072024)	1.10750 (18072024)	
1.08546c(18021908)	1.01230 (18102808)	1.08279 (18102808)	
6270215.6	0.88432c(18021908)	0.93956 (18102808)	0.99338
(18102808)	1.02532 (18102808)	1.03238 (18102808)	
6270015.6	0.91733 (18102808)	0.89705 (18072024)	0.94116
(18102808)	1.10928 (18072808)	1.28511 (18082308)	
6269815.6	0.86471 (18102808)	0.94198 (18072808)	1.12891
(18072808)	1.18698 (18072808)	1.31169 (18051308)	
6269615.6	0.98034 (18072808)	1.01603 (18082308)	1.12886
(18051308)	1.19382 (18051308)	1.35257 (18042908)	
6269415.6	0.97089 (18051308)	1.06037 (18051308)	1.17086
(18042008)	1.33723 (18072508)	1.67513 (18042008)	
6269215.6	0.96591 (18051308)	1.07869 (18042908)	1.32839
(18072508)	1.55235 (18042008)	1.74259 (18082108)	
6269015.6	1.07550 (18072508)	1.35352 (18042008)	1.42242
(18042008)	1.70187 (18082108)	2.05784 (18052708)	
6268815.6	1.27853 (18042008)	1.38378 (18082108)	1.65002
(18082108)	1.85629 (18052708)	1.89639 (18050608)	
6268615.6	1.37654 (18082108)	1.65496c(18021908)	1.67431
(18052708)	1.76032 (18050608)	1.93514 (18062508)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)		256596.36	256796.36
			256996.36

257196.36

257396.36

6268415.6	1.59263 (18052708)	1.54884 (18082108)	1.63433
(18050608)	1.80711 (18062508)	1.84262 (18062508)	
6268215.6	1.44442 (18082108)	1.51815 (18050608)	1.68953
(18062508)	1.70054 (18062508)	1.49931 (18062508)	
6268015.6	1.41128 (18050608)	1.58158 (18062508)	1.57405
(18062508)	1.38639 (18062508)	1.09189 (18062508)	
6267815.6	1.48246 (18062508)	1.46096 (18062508)	1.28595
(18062508)	1.02172 (18062508)	1.13457c(18121308)	
6267615.6	1.35945 (18062508)	1.19618 (18062508)	0.95806
(18062508)	1.04082c(18121308)	1.19713 (18101608)	
6267415.6	1.11558 (18062508)	0.90013 (18062508)	
0.95709c(18121308)	1.11537 (18101608)	1.34207 (18101608)	
6267215.6	0.84726 (18062508)	0.88215c(18121308)	1.04272
(18101608)	1.25178 (18101608)	1.42572 (18101608)	
6267015.6	0.81492c(18121308)	0.97775 (18101608)	1.17095
(18101608)	1.33986 (18101608)	1.35401c(18121308)	
6266815.6	0.91929 (18101608)	1.09837 (18101608)	1.26018
(18101608)	1.34892 (18101608)	1.08303 (18032608)	
6266615.6	1.03299 (18101608)	1.18677 (18101608)	1.28574
(18101608)	1.08405c(18121308)	0.91137 (18032608)	
6266415.6	1.11937 (18101608)	1.22353 (18101608)	
1.10691c(18121308)	0.91521 (18032608)	0.76745 (18081408)	
6266215.6	1.16345 (18101608)	1.12522c(18121308)	0.90881
(18032608)	0.76768 (18081408)	0.60418 (18081408)	
6266015.6	1.13893c(18121308)	0.89408 (18032608)	0.75655
(18081408)	0.63020 (18081408)	0.48042 (18112008)	
6265815.6	0.90894c(18121308)	0.76637 (18032608)	0.64523
(18081408)	0.48955 (18112008)	0.51756 (18090308)	
6265615.6	0.76880 (18032608)	0.65007 (18081408)	0.51121
(18081408)	0.43523 (18090308)	0.58495 (18090108)	
6265415.6	0.64595 (18081408)	0.53986 (18101608)	0.44045
(18112008)	0.50906 (18090308)	0.56565 (18090108)	
6265215.6	0.54960 (18081408)	0.44895 (18112008)	0.43425
(18090308)	0.54064 (18090108)	0.55322 (18090108)	
6265015.6	0.45422 (18112008)	0.39552 (18112008)	0.49634
(18090308)	0.52281 (18090108)	0.54363 (18090108)	
6264815.6	0.40618 (18112008)	0.42930 (18090308)	0.50030
(18090108)	0.51139 (18090108)	0.53005 (18090108)	
6264615.6	0.36976 (18090308)	0.48050 (18090308)	0.48421
(18090108)	0.50196 (18090108)	0.50652 (18090108)	
6264415.6	0.42111 (18090308)	0.46371 (18090108)	0.47383
(18090108)	0.48843 (18090108)	0.47039 (18090108)	
6264215.6	0.44976 (18090108)	0.44942 (18090108)	0.46465
(18090108)	0.46592 (18090108)	0.42294 (18090108)	
6264015.6	0.43060 (18090108)	0.44002 (18090108)	0.45134
(18090108)	0.43251 (18090108)	0.42356 (18032508)	

6263815.6	0.41803 (18090108)	0.43116 (18090108)	0.42992
(18090108)	0.38950 (18090108)	0.41718 (18090308)	
6263615.6	0.40954 (18090108)	0.41817 (18090108)	0.39901
(18090108)	0.39081 (18032508)	0.36982 (18090308)	
6263415.6	0.40100 (18090108)	0.39786 (18090108)	0.35992
(18090108)	0.38548 (18090308)	0.32205 (18032524)	
6263215.6	0.38842 (18090108)	0.36925 (18090108)	0.36179
(18032508)	0.34416 (18090308)	0.33381 (18032524)	
6263015.6	0.36919 (18090108)	0.33362 (18090108)	0.35719
(18090308)	0.30141 (18090308)	0.34409c(18032008)	
6262815.6	0.34269 (18090108)	0.33595 (18032508)	0.32099
(18090308)	0.30803 (18032524)	0.35222c(18032008)	
6262615.6	0.31012 (18090108)	0.33184 (18090308)	0.28327
(18090308)	0.31567c(18032008)	0.35113c(18032008)	
6262415.6	0.31282 (18032508)	0.29999 (18090308)	0.28470
(18032524)	0.32528c(18032008)	0.34138c(18032008)	
6262215.6	0.30902 (18090308)	0.26660 (18090308)	
0.29012c(18032008)	0.32692c(18032008)	0.32427c(18032008)	
6262015.6	0.28091 (18090308)	0.26357 (18032524)	
0.30070c(18032008)	0.32081c(18032008)	0.33430 (18032508)	
6261815.6	0.25125 (18090308)	0.26859 (18032524)	
0.30440c(18032008)	0.30784c(18032008)	0.35650 (18112008)	
6261615.6	0.24439 (18032524)	0.27828c(18032008)	
0.30121c(18032008)	0.31076 (18031008)	0.40979 (18031008)	
6261415.6	0.25054 (18032524)	0.28351c(18032008)	
0.29170c(18032008)	0.30313 (18112008)	0.43756 (18031008)	
6261215.6	0.25783c(18032008)	0.28265c(18032008)	0.27915
(18031008)	0.36605 (18112008)	0.46128 (18031008)	
6261015.6	0.26417c(18032008)	0.27602c(18032008)	0.28416
(18032508)	0.39499 (18031008)	0.47983 (18031008)	
6260815.6	0.26514c(18032008)	0.26438c(18032008)	0.31364
(18112008)	0.41903 (18031008)	0.49238 (18031008)	
6260615.6	0.26090c(18032008)	0.27043 (18032508)	0.35684
(18031008)	0.43923 (18031008)	0.49850 (18031008)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)	256596.36	256796.36	256996.36	
	257196.36	257396.36		

6260415.6	0.25197c(18032008)	0.26878 (18112008)	0.38043
(18031008)	0.45471 (18031008)	0.49813 (18031008)	
6260215.6	0.24912 (18031008)	0.32253 (18112008)	0.40127
(18031008)	0.46484 (18031008)	0.49156 (18031008)	
6260015.6	0.24459 (18032508)	0.34548 (18031008)	0.41850
(18031008)	0.46933 (18031008)	0.47942 (18031008)	
6259815.6	0.27819 (18112008)	0.36623 (18031008)	0.43143
(18031008)	0.46818 (18031008)	0.46253 (18031008)	
6259615.6	0.31403 (18031008)	0.38430 (18031008)	0.43959
(18031008)	0.46167 (18031008)	0.44186 (18031008)	
6259415.6	0.33419 (18031008)	0.39902 (18031008)	0.44279
(18031008)	0.45035 (18031008)	0.41841 (18031008)	
6259215.6	0.35245 (18031008)	0.40983 (18031008)	0.44105
(18031008)	0.43492 (18031008)	0.39318 (18031008)	
6259015.6	0.36816 (18031008)	0.41639 (18031008)	0.43466
(18031008)	0.41620 (18031008)	0.36706 (18031008)	
6258815.6	0.38074 (18031008)	0.41855 (18031008)	0.42409
(18031008)	0.39503 (18031008)	0.34080 (18031008)	
6258615.6	0.38978 (18031008)	0.41638 (18031008)	0.40995
(18031008)	0.37226 (18031008)	0.31505 (18031008)	
6258415.6	0.39501 (18031008)	0.41015 (18031008)	0.39292
(18031008)	0.34863 (18031008)	0.30223 (18040208)	
6258215.6	0.39634 (18031008)	0.40027 (18031008)	0.37373
(18031008)	0.32481 (18031008)	0.26679 (18031008)	
6258015.6	0.39386 (18031008)	0.38726 (18031008)	0.35308
(18031008)	0.30135 (18031008)	0.24484 (18031008)	
6257815.6	0.39373 (18031008)	0.37452 (18031008)	0.33163
(18031008)	0.28713 (18040208)	0.22452 (18031008)	
6257615.6	0.39087 (18031008)	0.35887 (18031008)	0.30995
(18031008)	0.26541 (18112008)	0.20587 (18031008)	
6257415.6	0.38326 (18031008)	0.33992 (18031008)	0.28850
(18031008)	0.23673 (18031008)	0.18885 (18031008)	
6257215.6	0.36859 (18031008)	0.32298 (18031008)	0.27406
(18040208)	0.22337 (18031008)	0.17340 (18031008)	
6257015.6	0.34989 (18031008)	0.30198 (18031008)	0.26650
(18040208)	0.20419 (18031008)	0.15941 (18031008)	
6256815.6	0.32918 (18031008)	0.28207 (18031008)	0.23168
(18031008)	0.18491 (18031008)	0.14676 (18031008)	
6256615.6	0.31713 (18031008)	0.26603 (18031008)	0.21743
(18031008)	0.17684 (18031008)	0.13535 (18031008)	
6256415.6	0.29836 (18031008)	0.25782 (18040208)	0.20287

(18031008)	0.16124 (18031008)	0.12807 (18031008)	
6256215.6	0.27966 (18031008)	0.25006 (18040208)	0.19254
(18031008)	0.15110 (18031008)	0.12312 (18042224)	
6256015.6	0.25945 (18031008)	0.21718 (18031008)	0.17716
(18031008)	0.14080 (18031008)	0.12071 (18040208)	
6255815.6	0.31370 (18031008)	0.24127 (18031008)	0.16177
(18031008)	0.12931 (18031008)	0.11119 (18102908)	
6255615.6	0.24013 (18040208)	0.19883 (18031008)	0.16535
(18031008)	0.12241 (18031008)	0.11382 (18102908)	
6255415.6	0.23140 (18040208)	0.20072 (18031008)	0.16108
(18042224)	0.12212 (18031008)	0.11575 (18102908)	
6255215.6	0.22145 (18040208)	0.18094 (18031008)	0.16859
(18042224)	0.11595 (18031008)	0.11419 (18042224)	
6255015.6	0.18314 (18031008)	0.15049 (18031008)	0.11942
(18031008)	0.10202 (18102908)	0.11447 (18011508)	
6254815.6	0.16293 (18031008)	0.13230 (18031008)	0.10655
(18031008)	0.10420 (18102908)	0.11723 (18102908)	
6254615.6	0.14767 (18031008)	0.12037 (18031008)	0.10435
(18042224)	0.10589 (18102908)	0.11642 (18102908)	
6254415.6	0.13668 (18031008)	0.11158 (18031008)	0.10088
(18040208)	0.10505 (18042224)	0.11507 (18102908)	
6254215.6	0.12703 (18031008)	0.10392 (18031008)	0.09363
(18102908)	0.10327 (18011508)	0.11316 (18102908)	
6254015.6	0.11818 (18031008)	0.09692 (18031008)	0.09575
(18102908)	0.10769 (18102908)	0.11075 (18102908)	
6253815.6	0.11008 (18031008)	0.09637 (18042224)	0.09737
(18102908)	0.10716 (18102908)	0.10790 (18102908)	
6253615.6	0.10266 (18031008)	0.09309 (18040208)	0.09703
(18042224)	0.10611 (18102908)	0.10467 (18102908)	
6253415.6	0.09588 (18031008)	0.08637 (18102908)	0.09577
(18011508)	0.10456 (18102908)	0.10111 (18102908)	
6253215.6	0.08966 (18031008)	0.08828 (18102908)	0.09924
(18102908)	0.10257 (18102908)	0.09895 (18121008)	
6253015.6	0.08927 (18042224)	0.08978 (18102908)	0.09888
(18102908)	0.10018 (18102908)	0.09841 (18121008)	
6252815.6	0.08617 (18040208)	0.08984 (18042224)	0.09806
(18102908)	0.09744 (18102908)	0.09774 (18121008)	
6252615.6	0.07987 (18102908)	0.08902 (18011508)	0.09682
(18102908)	0.09555 (18121008)	0.09697 (18121008)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
257196.36	256596.36	256796.36	256996.36
	257396.36		

6252415.6 | 0.08161 (18102908) 0.09168 (18102908) 0.09517
(18102908) 0.09526 (18121008) 0.09608 (18121008)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
258196.36	257596.36	257796.36	257996.36
	258396.36		

6292415.6 | 0.22997 (18030808) 0.28252c(18051024)
0.32913c(18051024) 0.38712c(18051024) 0.48315 (18100924)
6292215.6 | 0.26455 (18030808) 0.22067 (18031724)
0.31613c(18051024) 0.37839c(18051024) 0.43440c(18051024)
6292015.6 | 0.29884 (18030808) 0.19004 (18122008)
0.30234c(18051024) 0.36903c(18051024) 0.42627c(18051024)
6291815.6 | 0.32379 (18122008) 0.21202 (18122008) 0.28269
(18022324) 0.32669 (18022324) 0.35044 (18110608)
6291615.6 | 0.34865 (18122008) 0.19402 (18030808) 0.22219

(18022324)	0.26959 (18022324)	0.31158 (18021608)	
6291415.6	0.37706 (18122008)	0.22959 (18030808)	0.17749
(18022808)	0.23494 (18030724)	0.27077 (18082824)	
6291215.6	0.39396 (18030808)	0.27088 (18030808)	
0.18354c(18051024)	0.22516 (18030724)	0.24195 (18082824)	
6291015.6	0.37645 (18030808)	0.29817 (18030808)	0.19279
(18122008)	0.20499c(18051024)	0.21856 (18030724)	
6290815.6	0.34916 (18030808)	0.33316 (18030808)	0.19905
(18022808)	0.16523c(18051024)	0.21628c(18051024)	
6290615.6	0.31050 (18030808)	0.20806 (18050224)	0.19634
(18022808)	0.17453 (18022808)	0.18276c(18051024)	
6290415.6	0.25085 (18122008)	0.21714 (18050224)	0.18670
(18022808)	0.16284 (18030724)	0.15648c(18051024)	
6290215.6	0.20915 (18030808)	0.21795 (18050224)	0.17056
(18022808)	0.15408 (18022708)	0.17911 (18022708)	
6290015.6	0.19105 (18062024)	0.23130 (18122008)	0.17832
(18050224)	0.17039 (18022708)	0.19893 (18030724)	
6289815.6	0.18646 (18062024)	0.24467 (18122008)	0.19637
(18050224)	0.18810 (18022708)	0.18845 (18030724)	
6289615.6	0.18563 (18062024)	0.25152 (18030808)	0.21209
(18050224)	0.19173 (18022708)	0.17492 (18030724)	
6289415.6	0.19601 (18062024)	0.20814 (18030808)	0.22256
(18050224)	0.18536 (18022808)	0.18074 (18022808)	
6289215.6	0.20248 (18111524)	0.16146 (18030808)	0.23344
(18122008)	0.18832 (18022708)	0.19834 (18022808)	
6289015.6	0.23420 (18111524)	0.15647 (18062024)	0.24856
(18122008)	0.18731 (18050224)	0.21081 (18022808)	
6288815.6	0.25462 (18122008)	0.15696 (18062024)	0.26244
(18122008)	0.21239 (18050224)	0.21615 (18022808)	
6288615.6	0.24327 (18122008)	0.16643 (18062024)	0.24214
(18030808)	0.23032 (18050224)	0.21096 (18022708)	
6288415.6	0.22959 (18122008)	0.19560 (18111524)	0.20207
(18030808)	0.24098 (18050224)	0.20239 (18022708)	
6288215.6	0.25268 (18101324)	0.23989 (18111524)	0.17166
(18062024)	0.25186 (18122008)	0.19856 (18022708)	
6288015.6	0.29158 (18111524)	0.26763 (18122008)	0.17272
(18062024)	0.26778 (18122008)	0.20923 (18050224)	
6287815.6	0.32711 (18121408)	0.25577 (18122008)	0.18358
(18062024)	0.28206 (18122008)	0.23093 (18050224)	
6287615.6	0.36287 (18121408)	0.25433 (18101324)	0.21801
(18062024)	0.23369 (18030808)	0.25141 (18050224)	
6287415.6	0.40148 (18121408)	0.32767 (18101324)	0.28151
(18111524)	0.19994 (18062024)	0.26441 (18050224)	
6287215.6	0.43411 (18121408)	0.34375 (18111524)	0.28195
(18122008)	0.24612 (18062024)	0.27257 (18122008)	
6287015.6	0.46360 (18121408)	0.35564 (18121408)	0.29379
(18062024)	0.26579 (18062024)	0.28923 (18122008)	
6286815.6	0.48832 (18121408)	0.39365 (18121408)	0.41703
(18111524)	0.28070 (18062024)	0.30371 (18122008)	
6286615.6	0.50720 (18121408)	0.43080 (18121408)	0.40921

(18111524)	0.32822 (18111524)	0.26441 (18030808)	
6286415.6	0.51881 (18121408)	0.46495 (18121408)	0.42696
(18122008)	0.39279 (18111524)	0.26277 (18062024)	
6286215.6	0.52247 (18121408)	0.49486 (18121408)	0.38425
(18122008)	0.44040 (18111524)	0.28035 (18062024)	
6286015.6	0.51744 (18121408)	0.51902 (18121408)	0.42408
(18121408)	0.45881 (18111524)	0.29229 (18062024)	
6285815.6	0.50358 (18121408)	0.53585 (18121408)	0.46307
(18121408)	0.42198 (18111524)	0.32988 (18111524)	
6285615.6	0.48148 (18121408)	0.54420 (18121408)	0.49828
(18121408)	0.44773 (18122008)	0.31487 (18122008)	
6285415.6	0.48660 (18090124)	0.54312 (18121408)	0.52826
(18121408)	0.41279 (18121408)	0.31072 (18062024)	
6285215.6	0.54650 (18090124)	0.53206 (18121408)	0.55113
(18121408)	0.45678 (18121408)	0.35799 (18101324)	
6285015.6	0.46850 (18101324)	0.51141 (18121408)	0.56535
(18121408)	0.49838 (18121408)	0.46730 (18101324)	
6284815.6	0.38034 (18101324)	0.50273 (18090124)	0.56936
(18121408)	0.53524 (18121408)	0.47155 (18122008)	
6284615.6	0.36019 (18081024)	0.56313 (18090124)	0.56255
(18121408)	0.56518 (18121408)	0.44741 (18121408)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	257596.36	257796.36	257996.36
258196.36		258396.36	

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 - - - - -

6284415.6	0.34853 (18081024)	0.57715 (18101324)	0.54493
(18121408)	0.58609 (18121408)	0.49538 (18121408)	
6284215.6	0.32413 (18081024)	0.48686 (18101324)	0.57395
(18090124)	0.59604 (18121408)	0.53935 (18121408)	

6284015.6	0.36064 (18110108)	0.40283 (18081024)	0.62887
(18090124)	0.59430 (18121408)	0.57669 (18121408)	
6283815.6	0.55167 (18090124)	0.38314 (18081024)	0.66811
(18101324)	0.58005 (18121408)	0.60514 (18121408)	
6283615.6	0.73085 (18122324)	0.36034 (18081024)	0.60839
(18101324)	0.62174 (18090124)	0.62275 (18121408)	
6283415.6	1.04445 (18011208)	0.48197c(18021908)	0.53194
(18101324)	0.67712 (18090124)	0.62745 (18121408)	
6283215.6	1.43186c(18021908)	0.61728 (18122324)	0.45552
(18101324)	0.66667 (18090124)	0.61913 (18121408)	
6283015.6	1.58454c(18021908)	0.86117 (18011208)	0.38636
(18101324)	0.60998 (18090124)	0.62309 (18090124)	
6282815.6	1.64201c(18021908)	1.25155 (18011208)	0.53253
(18090124)	0.58034 (18090124)	0.61691 (18090124)	
6282615.6	1.63654c(18021908)	1.60451c(18021908)	0.71257
(18122324)	0.50910 (18101324)	0.64064 (18090124)	
6282415.6	1.41055c(18021908)	1.64835c(18021908)	1.04784
(18011208)	0.46367c(18021908)	0.66737 (18090124)	
6282215.6	1.14590c(18021908)	1.64934c(18021908)	
1.46525c(18021908)	0.61572 (18122324)	0.66698 (18101324)	
6282015.6	1.05549 (18022424)	1.59887c(18021908)	
1.72573c(18021908)	0.83792 (18122324)	0.57369 (18101324)	
6281815.6	1.12639 (18011208)	1.38000c(18021908)	
1.87226c(18021908)	1.28241 (18011208)	0.52592c(18021908)	
6281615.6	0.85223 (18011208)	1.08777 (18022424)	
1.81353c(18021908)	1.78550c(18021908)	0.72403 (18122324)	
6281415.6	0.63662 (18070924)	1.23953 (18022424)	
1.70322c(18021908)	2.04218c(18021908)	1.02617 (18011208)	
6281215.6	0.61664 (18070924)	1.03789 (18011208)	
1.39750c(18021908)	2.14883c(18021908)	1.57641 (18011208)	
6281015.6	0.56351 (18122008)	0.74701 (18011208)	1.29980
(18022424)	2.03394c(18021908)	2.00872c(18021908)	
6280815.6	0.57027 (18022624)	0.65395 (18070924)	1.28941
(18011208)	1.75837c(18021908)	2.20873c(18021908)	
6280615.6	0.62468 (18022624)	0.58848 (18022624)	0.91672
(18011208)	1.36835 (18022424)	2.32891c(18021908)	
6280415.6	0.63562 (18022624)	0.60452 (18070924)	0.72695
(18070924)	1.50906 (18022424)	2.05367c(18021908)	
6280215.6	0.68705 (18122008)	0.62353 (18022624)	0.64559
(18022624)	1.14094 (18011208)	1.64620c(18021908)	
6280015.6	0.58203 (18022624)	0.65382 (18022624)	0.67840
(18022624)	0.79593 (18070924)	1.63284 (18022424)	
6279815.6	0.51107 (18022624)	0.75336 (18122008)	0.71178
(18022624)	0.73449 (18022424)	1.42936 (18011208)	
6279615.6	0.67945 (18072824)	0.62771 (18022624)	0.72729
(18022624)	0.76760 (18022624)	0.95709 (18011208)	
6279415.6	0.64043 (18082008)	0.54968 (18022624)	0.80118
(18122008)	0.77339 (18022624)	0.88422 (18022424)	
6279215.6	0.95302 (18082008)	0.69486 (18072824)	0.69396
(18022624)	0.79202 (18022624)	0.89440 (18022624)	

6279015.6	1.24217 (18082008)	0.80603 (18082008)	0.65428
(18032508)	0.87422 (18122008)	0.90066 (18022624)	
6278815.6	1.33769 (18082008)	1.17998 (18082008)	0.70185
(18072824)	0.76805 (18022624)	0.90547 (18022624)	
6278615.6	1.27562 (18082008)	1.48056 (18082008)	1.02046
(18082008)	0.82244 (18032508)	0.94439 (18122008)	
6278415.6	1.85183 (18092424)	1.44745 (18082008)	1.60080
(18082008)	0.78801 (18082008)	0.86470 (18022624)	
6278215.6	1.13100c(18032108)	1.75250 (18092424)	2.07233
(18082008)	1.42189 (18082008)	1.03159 (18032508)	
6278015.6	1.03844 (18101524)	1.71533c(18032108)	1.91265
(18082008)	2.09829 (18082008)	1.04264 (18082008)	
6277815.6	1.36281 (18101608)	1.17849 (18101524)	2.30212
(18092424)	2.23780 (18082008)	1.85877 (18082008)	
6277615.6	1.64737 (18101608)	1.81452 (18101608)	
1.60718c(18032108)	2.12359 (18092424)	2.47366 (18082008)	
6277415.6	1.28795 (18101524)	1.72572 (18101608)	1.63630
(18101608)	2.30621c(18032108)	2.41023 (18082008)	
6277215.6	1.11900 (18100808)	1.86263 (18090624)	2.03904
(18101608)	1.71811 (18101524)	2.78916 (18092424)	
6277015.6	1.00997 (18090624)	1.61570 (18100808)	1.81149
(18090624)	2.36421 (18101608)	1.94650c(18032108)	
6276815.6	0.41066 (18092424)	1.15002 (18100808)	0.98531
(18101524)	1.57971 (18090624)	2.52592 (18101608)	
6276615.6	0.38743 (18092424)	0.44071 (18092424)	0.48864
(18092424)	0.68172 (18070408)	2.72022 (18101608)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	257596.36	257796.36	257996.36
258196.36	258396.36		

6276415.6	0.46364 (18042108)	0.41847 (18092424)	0.47932
(18092424)	0.53561 (18092424)	0.98841 (18070408)	
6276215.6	0.54291 (18052424)	0.49996 (18042108)	0.45616
(18092424)	0.52486 (18092424)	0.59567 (18092424)	
6276015.6	0.60891 (18121924)	0.58849 (18052424)	0.54122
(18042108)	0.49129 (18042108)	0.57844 (18092424)	
6275815.6	0.79616 (18121924)	0.68999 (18121924)	0.64023
(18052424)	0.58841 (18042108)	0.52920 (18042108)	
6275615.6	0.63848 (18072824)	0.84957 (18050308)	0.78385
(18121924)	0.69930 (18052424)	0.64283 (18042108)	
6275415.6	0.62536 (18052508)	0.67736 (18072824)	0.89827
(18050308)	0.89246 (18121924)	0.78230 (18072824)	
6275215.6	0.94991c(18032108)	0.77644 (18052508)	0.71627
(18072824)	0.94422 (18050308)	1.01791 (18121924)	
6275015.6	1.16447 (18011208)	1.16838c(18032108)	0.95798
(18052508)	0.76171 (18121924)	0.98470 (18050308)	
6274815.6	0.97176 (18110108)	1.16558 (18011208)	
1.38790c(18032108)	1.17058c(18032108)	0.94666 (18052508)	
6274615.6	0.93623c(18031208)	1.05348c(18031208)	1.10956
(18011208)	1.48123 (18011208)	1.49000c(18032108)	
6274415.6	0.70249 (18091924)	0.88465c(18031208)	
1.11382c(18031208)	1.21896c(18031208)	1.47631 (18011208)	
6274215.6	0.89152 (18070508)	0.85950 (18091924)	0.83370
(18091924)	1.08441 (18110108)	1.34168c(18031208)	
6274015.6	1.12496 (18121108)	1.15604 (18121108)	1.08472
(18070508)	1.05369 (18041208)	1.00781 (18091924)	
6273815.6	1.08411 (18110108)	1.03501 (18121108)	1.28299
(18121108)	1.37036 (18041208)	1.33921 (18070508)	
6273615.6	1.10610 (18103108)	1.37271 (18103108)	1.44548
(18110108)	1.37114 (18110108)	1.42212 (18121108)	
6273415.6	1.06713 (18122408)	1.21979 (18010208)	1.10062
(18010208)	1.36789 (18103108)	1.75883 (18103108)	
6273215.6	1.15667 (18122408)	1.21629 (18122408)	1.26378
(18122408)	1.29371 (18122408)	1.42302 (18110108)	
6273015.6	1.16749 (18060608)	1.18304 (18010208)	1.43665
(18010208)	1.58405 (18060624)	1.64500 (18060624)	
6272815.6	1.77318 (18060308)	1.84254 (18060624)	1.96714
(18060624)	2.10262 (18060624)	2.24976 (18060624)	
6272615.6	2.94386 (18060608)	3.19840 (18060608)	3.48453
(18060608)	3.77464 (18060308)	4.05365 (18060308)	
6272415.6	3.08396 (18060608)	3.35836 (18060608)	3.67312
(18060608)	4.03685 (18060608)	4.46057 (18060608)	
6272215.6	3.46876 (18060808)	3.74864 (18060808)	4.05689
(18060808)	4.39588 (18060808)	4.76758 (18060808)	
6272015.6	2.38423 (18081508)	2.40864 (18081508)	2.41399
(18081508)	2.39538 (18081508)	2.34765 (18081508)	
6271815.6	1.45890 (18101608)	1.52261 (18101608)	1.60071
(18101608)	1.71622 (18101608)	1.90942 (18101608)	
6271615.6	1.35561 (18051308)	1.53111 (18010208)	1.79856

(18051308)	2.05834 (18051308)	2.33597 (18051308)	
6271415.6	1.62169 (18051308)	1.78005 (18051308)	1.93968
(18100808)	2.08660 (18100808)	2.22534 (18100808)	
6271215.6	1.61287 (18100808)	1.69491 (18100808)	1.78579
(18100808)	2.17127c(18021908)	2.21777 (18101608)	
6271015.6	1.66196c(18021908)	1.85187 (18101608)	1.70291
(18072024)	1.94797 (18072024)	1.89093c(18021908)	
6270815.6	1.46137 (18072024)	1.64007 (18072024)	
1.44129c(18021908)	1.31941 (18102808)	1.54143 (18082308)	
6270615.6	1.12473c(18021908)	1.18954 (18102808)	1.29336
(18082308)	1.47485 (18072808)	1.92893 (18072808)	
6270415.6	1.12821 (18102808)	1.19823 (18072808)	1.58558
(18072808)	1.76184 (18072808)	1.99190 (18051308)	
6270215.6	1.31907 (18072808)	1.46718 (18082308)	1.66272
(18051308)	1.90173 (18042008)	2.29219 (18072508)	
6270015.6	1.38573 (18051308)	1.51494 (18051308)	1.75401
(18042908)	2.31066 (18042008)	2.58113 (18080208)	
6269815.6	1.46915 (18042008)	1.71448 (18072508)	2.11862
(18042008)	2.41237 (18091508)	3.09166c(18021908)	
6269615.6	1.70546 (18052708)	1.91645 (18072508)	2.25637
(18091508)	2.76456 (18052708)	2.89497 (18050608)	
6269415.6	1.81969 (18080208)	2.15459c(18021908)	2.42904
(18052708)	2.60326 (18050608)	2.90340 (18062508)	
6269215.6	2.21532c(18021908)	2.19787 (18050608)	2.38902
(18062508)	2.62948 (18062508)	2.35141 (18062508)	
6269015.6	2.04247 (18050608)	2.22555 (18062508)	2.39195
(18062508)	2.12926 (18062508)	1.57887 (18062508)	
6268815.6	2.07440 (18062508)	2.18473 (18062508)	1.93800
(18062508)	1.45862 (18062508)	1.53887 (18101608)	
6268615.6	2.00294 (18062508)	1.77201 (18062508)	1.35146
(18062508)	1.44089c(18021908)	1.85510 (18041908)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	257596.36	257796.36	257996.36
258196.36	258396.36		

6268415.6	1.62693 (18062508)	1.25559 (18062508)	
1.38115c(18021908)	1.65676 (18101608)	1.97219 (18101608)	
6268215.6	1.16949 (18062508)	1.32514c(18021908)	1.51669
(18101608)	1.82061 (18101608)	1.66422 (18032608)	
6268015.6	1.23978c(18121308)	1.39540 (18101608)	1.68163
(18101608)	1.66831c(18121308)	1.39704 (18032608)	
6267815.6	1.28976 (18101608)	1.55591 (18101608)	
1.66570c(18121308)	1.38321 (18032608)	1.14089 (18081408)	
6267615.6	1.44304 (18101608)	1.61310 (18101608)	1.34898
(18032608)	1.14145 (18081408)	0.83330 (18081408)	
6267415.6	1.51723 (18101608)	1.32165c(18121308)	1.11777
(18081408)	0.87118 (18101608)	0.79282 (18090308)	
6267215.6	1.34146c(18121308)	1.11423 (18032608)	0.91744
(18081408)	0.63271 (18090308)	0.84662 (18090108)	
6267015.6	1.10494 (18032608)	0.92717 (18081408)	0.68074
(18081408)	0.77709 (18090308)	0.84257 (18090108)	
6266815.6	0.91894 (18081408)	0.71671 (18090108)	0.63497
(18090308)	0.77467 (18090108)	0.83647 (18090108)	
6266615.6	0.75378 (18081408)	0.52771 (18112008)	0.72353
(18090108)	0.76785 (18090108)	0.81331 (18090108)	
6266415.6	0.56702 (18081408)	0.62765 (18090308)	0.70996
(18090108)	0.75839 (18090108)	0.76150 (18090108)	
6266215.6	0.52065 (18090308)	0.66567 (18090108)	0.70153
(18090108)	0.73364 (18090108)	0.68021 (18090108)	
6266015.6	0.61294 (18090308)	0.65190 (18090108)	0.69000
(18090108)	0.68494 (18090108)	0.67455 (18032508)	
6265815.6	0.61314 (18090108)	0.64265 (18090108)	0.66476
(18090108)	0.61240 (18090108)	0.65242 (18090308)	
6265615.6	0.59986 (18090108)	0.62990 (18090108)	0.61933
(18090108)	0.60852 (18032508)	0.55097 (18090308)	
6265415.6	0.59028 (18090108)	0.60486 (18090108)	0.55441
(18090108)	0.59180 (18090308)	0.51736 (18032524)	
6265215.6	0.57692 (18090108)	0.56269 (18090108)	0.55199
(18032508)	0.50577 (18090308)	0.53752c(18032008)	
6265015.6	0.55251 (18090108)	0.50439 (18090108)	0.53919
(18090308)	0.46780 (18032524)	0.54293c(18032008)	
6264815.6	0.51345 (18090108)	0.50318 (18032508)	0.46574
(18090308)	0.48394c(18032008)	0.52799c(18032008)	
6264615.6	0.46094 (18090108)	0.49325 (18090308)	0.42429
(18032524)	0.49417c(18032008)	0.49598c(18032008)	
6264415.6	0.46074 (18032508)	0.43014 (18090308)	
0.43695c(18032008)	0.48700c(18032008)	0.51605 (18032508)	
6264215.6	0.45287 (18090308)	0.38596 (18032524)	
0.45035c(18032008)	0.46439c(18032008)	0.56858 (18112008)	

6264015.6	0.39834 (18090308)	0.39566c(18032008)	
0.44897c(18032008)	0.46736 (18031008)	0.63854 (18031008)	
6263815.6	0.35209 (18032524)	0.41102c(18032008)	
0.43383c(18032008)	0.47498 (18112008)	0.67549 (18031008)	
6263615.6	0.36236 (18032524)	0.41390c(18032008)	0.40917
(18031008)	0.56289 (18031008)	0.69951 (18031008)	
6263415.6	0.37574c(18032008)	0.40464c(18032008)	0.42182
(18032508)	0.60193 (18031008)	0.70930 (18031008)	
6263215.6	0.38170c(18032008)	0.38490c(18032008)	0.48509
(18112008)	0.63157 (18031008)	0.70487 (18031008)	
6263015.6	0.37704c(18032008)	0.39931 (18032508)	0.53557
(18031008)	0.65000 (18031008)	0.68742 (18031008)	
6262815.6	0.36280c(18032008)	0.40913 (18112008)	0.56786
(18031008)	0.65642 (18031008)	0.65901 (18031008)	
6262615.6	0.35441 (18031008)	0.47659 (18031008)	0.59171
(18031008)	0.65099 (18031008)	0.62220 (18031008)	
6262415.6	0.35164 (18032508)	0.50947 (18031008)	0.60584
(18031008)	0.63477 (18031008)	0.57974 (18031008)	
6262215.6	0.41916 (18112008)	0.53624 (18031008)	0.60976
(18031008)	0.60943 (18031008)	0.53420 (18031008)	
6262015.6	0.45679 (18031008)	0.55548 (18031008)	0.60372
(18031008)	0.57707 (18031008)	0.48782 (18031008)	
6261815.6	0.48469 (18031008)	0.56627 (18031008)	0.58864
(18031008)	0.53985 (18031008)	0.44237 (18031008)	
6261615.6	0.50695 (18031008)	0.56833 (18031008)	0.56592
(18031008)	0.49988 (18031008)	0.39915 (18031008)	
6261415.6	0.52249 (18031008)	0.56195 (18031008)	0.53725
(18031008)	0.45898 (18031008)	0.35899 (18031008)	
6261215.6	0.53067 (18031008)	0.54793 (18031008)	0.50440
(18031008)	0.41864 (18031008)	0.32234 (18031008)	
6261015.6	0.53133 (18031008)	0.52744 (18031008)	0.46907
(18031008)	0.38283 (18112008)	0.28936 (18031008)	
6260815.6	0.52480 (18031008)	0.50188 (18031008)	0.43279
(18031008)	0.34371 (18031008)	0.25998 (18031008)	
6260615.6	0.51176 (18031008)	0.47269 (18031008)	0.39680
(18031008)	0.31032 (18031008)	0.23398 (18031008)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)	257596.36	257796.36		257996.36
	258196.36	258396.36		

6260415.6	0.49319 (18031008)	0.44128 (18031008)	0.37015
(18040208)	0.28000 (18031008)	0.21108 (18031008)	
6260215.6	0.47026 (18031008)	0.40892 (18031008)	0.32923
(18031008)	0.25273 (18031008)	0.19799 (18042224)	
6260015.6	0.44418 (18031008)	0.37665 (18031008)	0.29875
(18031008)	0.22839 (18031008)	0.19828 (18042224)	
6259815.6	0.41610 (18031008)	0.34860 (18040208)	0.27083
(18031008)	0.20678 (18031008)	0.18114 (18102908)	
6259615.6	0.38709 (18031008)	0.31714 (18112008)	0.24552
(18031008)	0.18765 (18031008)	0.18570 (18102908)	
6259415.6	0.35804 (18031008)	0.28763 (18031008)	0.22275
(18031008)	0.17852 (18042224)	0.18756 (18042224)	
6259215.6	0.32968 (18031008)	0.26190 (18031008)	0.20237
(18031008)	0.17765 (18040208)	0.18083 (18042224)	
6259015.6	0.31456 (18112008)	0.23839 (18031008)	0.18421
(18031008)	0.16277 (18102908)	0.17294 (18042224)	
6258815.6	0.27698 (18031008)	0.21709 (18031008)	0.16804
(18031008)	0.16680 (18102908)	0.18243 (18011508)	
6258615.6	0.25323 (18031008)	0.19790 (18031008)	0.16171
(18042224)	0.16932 (18042224)	0.18429 (18102908)	
6258415.6	0.23138 (18031008)	0.18067 (18031008)	0.15973
(18040208)	0.16360 (18042224)	0.17976 (18102908)	
6258215.6	0.21145 (18031008)	0.16525 (18031008)	0.14699
(18102908)	0.15691 (18042224)	0.17415 (18102908)	
6258015.6	0.19338 (18031008)	0.15146 (18031008)	0.15058
(18102908)	0.16606 (18011508)	0.16764 (18102908)	
6257815.6	0.17706 (18031008)	0.14710 (18042224)	0.15304
(18102908)	0.16697 (18102908)	0.16041 (18102908)	
6257615.6	0.16236 (18031008)	0.14440 (18040208)	0.14867
(18042224)	0.16342 (18102908)	0.15264 (18102908)	
6257415.6	0.14915 (18031008)	0.13334 (18102908)	0.14337
(18011508)	0.15892 (18102908)	0.15563 (18041908)	
6257215.6	0.13728 (18031008)	0.13654 (18102908)	0.15173
(18011508)	0.15362 (18102908)	0.16281 (18041908)	
6257015.6	0.13432 (18042224)	0.13880 (18102908)	0.15184
(18102908)	0.14766 (18102908)	0.16942 (18041908)	
6256815.6	0.13119 (18040208)	0.13562 (18042224)	0.14905
(18102908)	0.14119 (18102908)	0.17537 (18041908)	
6256615.6	0.12144 (18102908)	0.13149 (18011508)	0.14543

(18102908)	0.13433 (18102908)	0.18062 (18041908)	
6256415.6	0.12430 (18102908)	0.13910 (18011508)	0.14110
(18102908)	0.14000 (18041908)	0.18512 (18041908)	
6256215.6	0.12639 (18102908)	0.13855 (18102908)	0.13617
(18102908)	0.14613 (18041908)	0.18884 (18041908)	
6256015.6	0.12421 (18042224)	0.13636 (18102908)	0.13075
(18102908)	0.15180 (18041908)	0.19175 (18041908)	
6255815.6	0.12321 (18011508)	0.13344 (18102908)	0.12495
(18102908)	0.15694 (18041908)	0.19386 (18041908)	
6255615.6	0.12799 (18102908)	0.12989 (18102908)	0.12088
(18041908)	0.16151 (18041908)	0.19518 (18041908)	
6255415.6	0.12702 (18102908)	0.12584 (18102908)	0.12649
(18041908)	0.16547 (18041908)	0.19571 (18041908)	
6255215.6	0.12521 (18102908)	0.12137 (18102908)	0.13177
(18041908)	0.16880 (18041908)	0.19548 (18041908)	
6255015.6	0.12285 (18102908)	0.11633 (18102908)	0.13667
(18041908)	0.17148 (18041908)	0.19454 (18041908)	
6254815.6	0.11990 (18102908)	0.11114 (18102908)	0.14115
(18041908)	0.17350 (18041908)	0.19291 (18041908)	
6254615.6	0.11641 (18102908)	0.10989 (18041908)	0.14515
(18041908)	0.17486 (18041908)	0.19065 (18041908)	
6254415.6	0.11257 (18102908)	0.11475 (18041908)	0.14866
(18041908)	0.17558 (18041908)	0.18782 (18041908)	
6254215.6	0.10840 (18102908)	0.11933 (18041908)	0.15165
(18041908)	0.17567 (18041908)	0.18732c(18101708)	
6254015.6	0.10395 (18102908)	0.12360 (18041908)	0.15411
(18041908)	0.17515 (18041908)	0.19149c(18101708)	
6253815.6	0.10220 (18121008)	0.12752 (18041908)	0.15602
(18041908)	0.17406 (18041908)	0.19538c(18101708)	
6253615.6	0.10139 (18121008)	0.13105 (18041908)	0.15739
(18041908)	0.17243 (18041908)	0.19898c(18101708)	
6253415.6	0.10448 (18041908)	0.13417 (18041908)	0.15822
(18041908)	0.17029 (18041908)	0.20227c(18101708)	
6253215.6	0.10848 (18041908)	0.13686 (18041908)	0.15852
(18041908)	0.17250c(18101708)	0.20527c(18101708)	
6253015.6	0.11222 (18041908)	0.13911 (18041908)	0.15831
(18041908)	0.17653c(18101708)	0.20795c(18101708)	
6252815.6	0.11567 (18041908)	0.14091 (18041908)	0.15762
(18041908)	0.18032c(18101708)	0.21033c(18101708)	
6252615.6	0.11879 (18041908)	0.14225 (18041908)	0.15645
(18041908)	0.18387c(18101708)	0.21241c(18101708)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
258196.36	257596.36	257796.36	257996.36
	258396.36		

6252415.6 | 0.12158 (18041908) 0.14314 (18041908)
0.15520c(18101708) 0.18717c(18101708) 0.21418c(18101708)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
259196.36	258596.36	258796.36	258996.36
	259396.36		

6292415.6	0.51530c(18051024)	0.57435c(18051024)	0.45519
(18090124)	0.44467 (18090124)	0.25062 (18090124)	
6292215.6	0.48380c(18051024)	0.50478 (18030808)	0.46578
(18090124)	0.52425 (18090124)	0.35347c(18051024)	
6292015.6	0.43712 (18110608)	0.46864 (18030808)	0.41898
(18090124)	0.57506 (18090124)	0.60569c(18051024)	
6291815.6	0.38222 (18110608)	0.41676 (18030808)	0.39050

(18090124)	0.49172 (18090124)	0.57240c(18051024)	
6291615.6	0.37232 (18021608)	0.36248 (18030808)	0.37487
(18030808)	0.45288 (18090124)	0.53108c(18051024)	
6291415.6	0.34809 (18021608)	0.32530 (18082824)	0.36500
(18030808)	0.42199 (18090124)	0.50998c(18051024)	
6291215.6	0.33045 (18021608)	0.30252 (18082824)	0.34910
(18030808)	0.39148 (18090124)	0.45313 (18090124)	
6291015.6	0.29445 (18021608)	0.27214 (18082824)	0.30071
(18030808)	0.30915 (18090124)	0.40882 (18090124)	
6290815.6	0.25751c(18051024)	0.25043 (18021608)	0.26817
(18022824)	0.25979 (18090124)	0.32093 (18090124)	
6290615.6	0.21350c(18051024)	0.23246c(18051024)	0.25342
(18022708)	0.26793 (18022708)	0.28925 (18090124)	
6290415.6	0.18117 (18021608)	0.22818 (18021608)	0.23436
(18022824)	0.24248c(18051024)	0.26104c(18051024)	
6290215.6	0.19064 (18030724)	0.20331 (18021608)	0.21352
(18022824)	0.21012 (18022824)	0.24678 (18112108)	
6290015.6	0.19862 (18030724)	0.18357 (18021608)	0.19252
(18022824)	0.21273 (18022824)	0.24233 (18112108)	
6289815.6	0.20434 (18030724)	0.16702 (18102524)	0.17984
(18020108)	0.22224 (18020108)	0.25253 (18020108)	
6289615.6	0.20629 (18030724)	0.15499 (18122924)	0.18977
(18020108)	0.22843 (18020108)	0.30515 (18020108)	
6289415.6	0.20869 (18030724)	0.16111 (18030724)	0.21122
(18020108)	0.25180 (18020108)	0.32636 (18020108)	
6289215.6	0.20682 (18030724)	0.17385 (18030724)	0.22364
(18020108)	0.27398 (18020108)	0.37738 (18020108)	
6289015.6	0.20803 (18030724)	0.18921 (18030724)	0.22600
(18020108)	0.30028 (18020108)	0.37456 (18020108)	
6288815.6	0.20566 (18030724)	0.20383 (18030724)	0.22020
(18020108)	0.29879 (18020108)	0.39619 (18020108)	
6288615.6	0.20144 (18030724)	0.22020 (18030724)	0.20449
(18020108)	0.28997 (18020108)	0.39213 (18020108)	
6288415.6	0.19788 (18022808)	0.23188 (18030724)	0.18714
(18020108)	0.28046 (18020108)	0.39118 (18020108)	
6288215.6	0.21565 (18022808)	0.23789 (18030724)	0.18190
(18020108)	0.27025 (18020108)	0.38626 (18020108)	
6288015.6	0.22927 (18022808)	0.23974 (18030724)	0.20114
(18030724)	0.26451 (18020108)	0.38480 (18020108)	
6287815.6	0.23276 (18022808)	0.23505 (18030724)	0.21955
(18030724)	0.25853 (18020108)	0.37530 (18020108)	
6287615.6	0.23160 (18022808)	0.22706 (18030724)	0.23682
(18030724)	0.24751 (18020108)	0.37257 (18020108)	
6287415.6	0.22326 (18022808)	0.21408 (18030724)	0.24757
(18030724)	0.25556 (18020108)	0.36624 (18020108)	
6287215.6	0.21070 (18022808)	0.23066 (18022808)	0.25770
(18030724)	0.24600 (18020108)	0.35884 (18020108)	
6287015.6	0.23993 (18050224)	0.25007 (18022808)	0.26316
(18030724)	0.23590 (18020108)	0.35054 (18020108)	
6286815.6	0.26767 (18050224)	0.24882 (18022708)	0.26584

(18030724)	0.22413 (18030724)	0.34134 (18020108)	
6286615.6	0.28342 (18050224)	0.24218 (18022708)	0.26292
(18030724)	0.25018 (18030724)	0.32448 (18020108)	
6286415.6	0.29014 (18050224)	0.24970 (18022808)	0.25207
(18030724)	0.26760 (18030724)	0.32036 (18020108)	
6286215.6	0.29576 (18122008)	0.23191 (18022708)	0.24908
(18022808)	0.28341 (18030724)	0.31208 (18020108)	
6286015.6	0.31300 (18122008)	0.26566 (18050224)	0.26927
(18022808)	0.28975 (18030724)	0.30593 (18020108)	
6285815.6	0.31601 (18030808)	0.29292 (18050224)	0.27922
(18022808)	0.29555 (18030724)	0.28753 (18020108)	
6285615.6	0.25214 (18062024)	0.31003 (18050224)	0.27685
(18022808)	0.29320 (18030724)	0.26226 (18020108)	
6285415.6	0.27038 (18062024)	0.30769 (18050224)	0.26469
(18022808)	0.28261 (18030724)	0.27953 (18030724)	
6285215.6	0.27131 (18062024)	0.32188 (18122008)	0.27967
(18022708)	0.26826 (18030724)	0.30225 (18030724)	
6285015.6	0.31706 (18111524)	0.33945 (18122008)	0.29668
(18050224)	0.28604 (18022808)	0.32291 (18030724)	
6284815.6	0.33404 (18122008)	0.29886 (18030808)	0.32834
(18050224)	0.30779 (18022808)	0.33854 (18030724)	
6284615.6	0.46108 (18111524)	0.28945 (18062024)	0.34316
(18050224)	0.31120 (18022708)	0.34684 (18030724)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	258596.36	258796.36	258996.36
259196.36		259396.36	

6284415.6	0.52120 (18111524)	0.33334 (18062024)	0.52444
(18030808)	0.30805 (18022808)	0.34626 (18030724)	

6284215.6	0.55189 (18122008)	0.37619 (18111524)	0.49171
(18030808)	0.44192 (18030808)	0.30352 (18022708)	
6284015.6	0.50409 (18122008)	0.48804 (18111524)	0.44131
(18030808)	0.55277 (18030808)	0.31041 (18030724)	
6283815.6	0.48797 (18121408)	0.58458 (18111524)	0.40213
(18062024)	0.61366 (18122008)	0.35594 (18022808)	
6283615.6	0.53986 (18121408)	0.64280 (18122008)	0.48894
(18062024)	0.67481 (18122008)	0.36690 (18022808)	
6283415.6	0.58592 (18121408)	0.63702 (18111524)	0.53041
(18062024)	0.70805 (18030808)	0.49033 (18122008)	
6283215.6	0.62360 (18121408)	0.58851 (18111524)	0.61362
(18111524)	0.65652 (18030808)	0.55872 (18122008)	
6283015.6	0.64968 (18121408)	0.56271 (18062024)	0.73356
(18122008)	0.56859 (18030808)	0.62739 (18122008)	
6282815.6	0.66258 (18121408)	0.59236 (18121408)	0.70793
(18111524)	0.57257 (18062024)	0.69270 (18122008)	
6282615.6	0.66004 (18121408)	0.63837 (18121408)	0.69052
(18111524)	0.59702 (18062024)	0.75287 (18122008)	
6282415.6	0.64979 (18090124)	0.67383 (18121408)	0.63577
(18111524)	0.68456 (18101324)	0.78080 (18030808)	
6282215.6	0.67307 (18090124)	0.69528 (18121408)	0.59822
(18062024)	0.78901 (18122008)	0.69493 (18030808)	
6282015.6	0.71264 (18090124)	0.70009 (18121408)	0.64816
(18121408)	0.76970 (18111524)	0.62512 (18062024)	
6281815.6	0.73385 (18090124)	0.69345 (18090124)	0.69533
(18121408)	0.74146 (18111524)	0.66702 (18101324)	
6281615.6	0.73132 (18090124)	0.71862 (18090124)	0.72823
(18121408)	0.67952 (18111524)	0.82043 (18101324)	
6281415.6	0.65010 (18101324)	0.75050 (18090124)	0.74330
(18121408)	0.65091 (18121408)	0.85424 (18122008)	
6281215.6	0.63564c(18021908)	0.78590 (18090124)	0.74516
(18090124)	0.71090 (18121408)	0.84304 (18111524)	
6281015.6	0.85891 (18122324)	0.82566 (18090124)	0.83113
(18090124)	0.75710 (18121408)	0.83938 (18111524)	
6280815.6	1.26266 (18011208)	0.74089 (18101324)	0.86939
(18090124)	0.78558 (18121408)	0.75577 (18111524)	
6280615.6	1.95033 (18011208)	0.73759c(18021908)	0.91625
(18090124)	0.84323 (18090124)	0.74403 (18062024)	
6280415.6	2.37462c(18021908)	1.03166 (18122324)	0.98733
(18090124)	0.94745 (18090124)	0.78223 (18121408)	
6280215.6	2.67758c(18021908)	1.58710 (18011208)	0.84285
(18101324)	1.02667 (18090124)	0.84342 (18090124)	
6280015.6	2.51561c(18021908)	2.39184c(18021908)	
0.87803c(18021908)	1.10190 (18090124)	0.95250 (18090124)	
6279815.6	2.12420c(18021908)	2.93083c(18021908)	1.24550
(18122324)	1.10783 (18090124)	1.06121 (18090124)	
6279615.6	1.75307 (18022424)	2.95446c(18021908)	1.92716
(18011208)	0.98299 (18101324)	1.15859 (18090124)	
6279415.6	1.79722 (18011208)	2.60229c(18021908)	
3.02689c(18021908)	1.00376c(18021908)	1.23656 (18090124)	

6279215.6	1.21226 (18011208)	2.01878c(18021908)	
3.59062c(18021908)	1.52637 (18122324)	1.26596 (18090124)	
6279015.6	0.98441 (18070924)	2.00105 (18022424)	
3.46847c(18021908)	2.54738 (18011208)	1.11327 (18101324)	
6278815.6	0.93486 (18070924)	1.55363 (18011208)	
2.73628c(18021908)	3.65699c(18021908)	1.19682c(18021908)	
6278615.6	0.98627 (18022624)	1.11725 (18070924)	2.27562
(18022424)	3.94191c(18021908)	1.89845 (18122324)	
6278415.6	1.05031 (18022624)	1.07584 (18022624)	1.99854
(18011208)	3.58461c(18021908)	3.14720 (18011208)	
6278215.6	1.09839 (18022624)	1.23790 (18022624)	1.25881
(18070924)	2.47236 (18122324)	4.49757c(18021908)	
6278015.6	1.01692 (18022624)	1.29683 (18022624)	1.20970
(18070924)	2.57673 (18011208)	4.48535c(18021908)	
6277815.6	1.14048 (18072824)	1.25722 (18022624)	1.38745
(18022624)	1.32312 (18070924)	3.43287c(18021908)	
6277615.6	1.39018 (18082008)	1.11575 (18022624)	1.44201
(18022624)	1.35155 (18070924)	2.88962 (18022424)	
6277415.6	2.20236 (18082008)	1.12262 (18072824)	1.38022
(18022624)	1.53942 (18022624)	2.04823 (18011208)	
6277215.6	2.22306 (18082008)	1.87551 (18082008)	1.19192
(18022624)	1.57066 (18022624)	1.52012 (18022624)	
6277015.6	2.38846 (18092424)	2.70061 (18082008)	1.24891
(18082008)	1.45992 (18022624)	1.69902 (18022624)	
6276815.6	2.68683c(18032108)	2.97130 (18082008)	2.40687
(18082008)	1.41110 (18032508)	1.76238 (18022624)	
6276615.6	2.09159 (18101608)	3.49392 (18092424)	3.19311
(18032508)	1.77912 (18082008)	1.69026 (18022624)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	258596.36	258796.36	258996.36
	259196.36	259396.36	

6276415.6	2.66068 (18101608)	2.20860c(18032108)	3.04007
(18082008)	3.19855 (18082008)	1.87687 (18032508)	
6276215.6	2.14310 (18101524)	3.73952 (18101608)	
3.32430c(18032108)	3.84253 (18082008)	2.50145 (18082008)	
6276015.6	0.67791 (18092424)	3.35726 (18101608)	3.18673
(18101608)	3.85498 (18092424)	4.14394 (18082008)	
6275815.6	0.64250 (18092424)	2.12564 (18100808)	3.95335
(18101608)	2.75487 (18101524)	4.00952 (18082008)	
6275615.6	0.57196 (18042108)	0.72062 (18092424)	2.59135
(18100808)	4.07689 (18101608)	4.29355c(18032108)	
6275415.6	0.70612 (18042108)	0.66623 (18090624)	0.81822
(18092424)	3.58106 (18101524)	4.70217 (18101608)	
6275215.6	0.88063 (18072824)	0.78048 (18042108)	0.76782
(18092424)	1.24164 (18092424)	4.24939 (18100808)	
6275015.6	1.16217 (18121924)	0.99827 (18072824)	0.88325
(18072824)	0.87423 (18092424)	3.34404 (18100808)	
6274815.6	1.01607 (18050308)	1.32668 (18121924)	1.14059
(18072824)	1.01214 (18072824)	1.02344 (18092424)	
6274615.6	1.20424 (18052508)	1.08897 (18072824)	1.50688
(18050308)	1.31495 (18072824)	1.18236 (18072824)	
6274415.6	1.81928c(18032108)	1.51470 (18052508)	1.22586
(18121924)	1.65281 (18050308)	1.53163 (18072824)	
6274215.6	1.50112 (18110108)	1.97728 (18011208)	
1.98562c(18032108)	1.58805 (18052508)	1.79909 (18050308)	
6274015.6	1.37296 (18110108)	1.64492c(18031208)	1.95707
(18011208)	2.52440c(18032108)	2.09566 (18052508)	
6273815.6	1.34047 (18041208)	1.24699 (18091924)	1.78190
(18110108)	2.02654c(18031208)	2.77569 (18011208)	
6273615.6	1.71086 (18121108)	1.74330 (18121108)	1.75072
(18041208)	1.59052 (18091924)	2.36639 (18092908)	
6273415.6	1.91061 (18110108)	1.80505 (18110108)	2.03511
(18121108)	2.29760 (18041208)	2.35673 (18092908)	
6273215.6	1.71856 (18010208)	1.74396 (18103108)	2.35833
(18103108)	2.68063 (18110108)	2.52440 (18110108)	
6273015.6	1.70648 (18060624)	1.76886 (18060624)	1.83333
(18060624)	2.23599 (18110108)	2.65615 (18010208)	
6272815.6	2.40923 (18060624)	2.54570 (18060608)	2.40921
(18060608)	2.72478 (18010208)	3.17404 (18060624)	
6272615.6	4.35358 (18060308)	4.67284 (18060308)	5.00748
(18060308)	5.34972 (18060308)	5.68586 (18060308)	
6272415.6	4.95872 (18060608)	5.55046 (18060608)	6.26172
(18060608)	7.12836 (18060608)	8.20128 (18060608)	
6272215.6	5.14966 (18061008)	5.48227 (18061008)	5.82621
(18061008)	6.17107 (18061008)	6.49875 (18061008)	
6272015.6	2.39426 (18101608)	2.62588 (18101608)	2.89454
(18101608)	3.25300 (18101608)	3.81864 (18101608)	
6271815.6	2.24373 (18101608)	2.62230 (18051308)	3.13661

(18051308)	3.70158 (18051308)	4.23771 (18051308)	
6271615.6	2.60937 (18051308)	2.82968 (18051308)	3.08331
(18100808)	3.33268 (18100808)	4.32674c(18021908)	
6271415.6	2.36675 (18100808)	2.96811c(18021908)	2.87936
(18072024)	3.42015 (18072024)	2.89032c(18021908)	
6271215.6	2.34812 (18072024)	2.54394c(18021908)	2.12042
(18072724)	2.37433 (18082308)	3.18096 (18072808)	
6271015.6	1.63104 (18072724)	1.88248 (18082308)	2.38828
(18072808)	2.97666 (18072808)	3.68541 (18042008)	
6270815.6	1.85296 (18072808)	2.34581 (18082308)	2.74284
(18051308)	3.44996 (18042908)	4.63496 (18072508)	
6270615.6	2.17181 (18051308)	2.56801 (18042008)	3.26464
(18052708)	4.09186 (18072508)	4.98362 (18050608)	
6270415.6	2.38075 (18042908)	3.11144 (18042008)	3.71958
(18091508)	4.56784c(18021908)	5.16745 (18062508)	
6270215.6	2.82592 (18072508)	3.36747 (18091508)	4.02404
(18050608)	4.54856 (18062508)	4.28940 (18062508)	
6270015.6	3.05925c(18021908)	3.60249 (18050608)	4.03016
(18062508)	3.73710 (18062508)	2.59345c(18102424)	
6269815.6	3.22676 (18050608)	3.59287 (18062508)	3.28909
(18062508)	2.26667c(18102424)	3.07355c(18121308)	
6269615.6	3.22133 (18062508)	2.91996 (18062508)	2.04162
(18062508)	2.75518c(18121308)	3.08094 (18101608)	
6269415.6	2.61175 (18062508)	1.86759 (18062508)	2.31998
(18041908)	2.77090c(18121308)	2.51163 (18081408)	
6269215.6	1.71435 (18062508)	1.96101 (18041908)	
2.61977c(18121308)	2.38480 (18032608)	1.86508 (18101608)	
6269015.6	1.70034 (18101608)	2.38331 (18041908)	2.29947
(18041908)	1.92962 (18081408)	1.38690 (18090108)	
6268815.6	2.10618 (18041908)	2.20057 (18041908)	1.86576
(18081408)	1.26894 (18101608)	1.43610 (18090108)	
6268615.6	2.10834c(18121308)	1.80243 (18032608)	1.39960
(18101608)	1.24812 (18090108)	1.47145 (18090108)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	258596.36	258796.36	258996.36
	259196.36	259396.36	

6268415.6	1.74517 (18032608)	1.45779 (18081408)	1.03155
(18090308)	1.28096 (18090108)	1.43125 (18090108)	
6268215.6	1.43827 (18081408)	1.01523 (18090108)	1.12790
(18090108)	1.29248 (18090108)	1.28586 (18090108)	
6268015.6	1.08912 (18101608)	1.01478 (18090108)	1.14594
(18090108)	1.24139 (18090108)	1.26431 (18032508)	
6267815.6	0.79459 (18090308)	1.02143 (18090108)	1.14179
(18090108)	1.11128 (18090108)	1.15980 (18090308)	
6267615.6	0.92638 (18090108)	1.02831 (18090108)	1.08639
(18090108)	1.09407 (18032508)	0.92712 (18032524)	
6267415.6	0.92673 (18090108)	1.01433 (18090108)	0.97065
(18090108)	1.01908 (18090308)	0.96624c(18032008)	
6267215.6	0.92583 (18090108)	0.95838 (18090108)	0.95714
(18032508)	0.80713 (18032524)	0.94423c(18032008)	
6267015.6	0.90596 (18090108)	0.85561 (18090108)	0.90269
(18090308)	0.84189c(18032008)	0.86921c(18032008)	
6266815.6	0.85154 (18090108)	0.84520 (18032508)	0.72775
(18090308)	0.84027c(18032008)	0.89975 (18032508)	
6266615.6	0.76022 (18090108)	0.80525 (18090308)	
0.73750c(18032008)	0.79350c(18032008)	0.99992 (18112008)	
6266415.6	0.75241 (18032508)	0.66074 (18090308)	
0.74882c(18032008)	0.80671 (18031008)	1.12405 (18031008)	
6266215.6	0.72282 (18090308)	0.64945c(18032008)	
0.72241c(18032008)	0.82247 (18112008)	1.14199 (18031008)	
6266015.6	0.60226 (18090308)	0.66874c(18032008)	0.67684
(18031008)	0.96958 (18112008)	1.11923 (18031008)	
6265815.6	0.57480c(18032008)	0.65684c(18032008)	0.68865
(18032508)	1.01322 (18031008)	1.06229 (18031008)	
6265615.6	0.59873c(18032008)	0.61797c(18032008)	0.81460
(18112008)	1.02228 (18031008)	0.98088 (18031008)	
6265415.6	0.59705c(18032008)	0.64719 (18032508)	0.88985
(18031008)	1.00000 (18031008)	0.88545 (18031008)	
6265215.6	0.57178c(18032008)	0.67703 (18112008)	0.91930
(18031008)	0.95144 (18031008)	0.76358 (18112008)	
6265015.6	0.55591 (18031008)	0.77728 (18031008)	0.92263
(18031008)	0.88375 (18031008)	0.68770 (18031008)	
6264815.6	0.55931 (18112008)	0.81828 (18031008)	0.90136
(18031008)	0.80460 (18031008)	0.59730 (18031008)	
6264615.6	0.67767 (18031008)	0.83896 (18031008)	0.85947
(18031008)	0.72096 (18031008)	0.51666 (18031008)	
6264415.6	0.72392 (18031008)	0.83855 (18031008)	0.80234
(18031008)	0.63125 (18040208)	0.44665 (18031008)	

6264215.6	0.75524 (18031008)	0.81852 (18031008)	0.73574
(18031008)	0.56066 (18031008)	0.38698 (18031008)	
6264015.6	0.76962 (18031008)	0.78201 (18031008)	0.66497
(18031008)	0.49015 (18031008)	0.36941 (18042224)	
6263815.6	0.76678 (18031008)	0.73319 (18031008)	0.59099
(18112008)	0.42783 (18031008)	0.34251 (18102908)	
6263615.6	0.74804 (18031008)	0.67645 (18031008)	0.52709
(18031008)	0.37378 (18031008)	0.35178 (18102908)	
6263415.6	0.71596 (18031008)	0.61592 (18031008)	0.46514
(18031008)	0.32749 (18031008)	0.34384 (18042224)	
6263215.6	0.67377 (18031008)	0.55502 (18031008)	0.40955
(18031008)	0.32077 (18042224)	0.32577 (18042224)	
6263015.6	0.62491 (18031008)	0.49636 (18031008)	0.36058
(18031008)	0.29639 (18102908)	0.30472 (18042224)	
6262815.6	0.57263 (18031008)	0.44167 (18031008)	0.31803
(18031008)	0.30430 (18102908)	0.31379 (18011508)	
6262615.6	0.51968 (18031008)	0.39193 (18031008)	0.28136
(18031008)	0.29980 (18042224)	0.32360 (18102908)	
6262415.6	0.47043 (18112008)	0.34754 (18031008)	0.28123
(18042224)	0.28539 (18042224)	0.30699 (18102908)	
6262215.6	0.41969 (18031008)	0.30846 (18031008)	0.25904
(18102908)	0.26856 (18042224)	0.30721 (18041908)	
6262015.6	0.37506 (18031008)	0.27436 (18031008)	0.26586
(18102908)	0.27825 (18011508)	0.32402 (18041908)	
6261815.6	0.33477 (18031008)	0.24760 (18042224)	0.26379
(18042224)	0.28602 (18102908)	0.33853 (18041908)	
6261615.6	0.29887 (18031008)	0.24860 (18042224)	0.25211
(18042224)	0.27341 (18102908)	0.35051 (18041908)	
6261415.6	0.26721 (18031008)	0.22832 (18102908)	0.23844
(18042224)	0.25902 (18102908)	0.35983 (18041908)	
6261215.6	0.23946 (18031008)	0.23424 (18102908)	0.24837
(18011508)	0.26639 (18041908)	0.36643 (18041908)	
6261015.6	0.22075 (18042224)	0.23392 (18042224)	0.25431
(18102908)	0.27993 (18041908)	0.37032 (18041908)	
6260815.6	0.22133 (18042224)	0.22432 (18042224)	0.24465
(18102908)	0.29175 (18041908)	0.37159 (18041908)	
6260615.6	0.20272 (18102908)	0.21307 (18042224)	0.23339
(18102908)	0.30168 (18041908)	0.37037 (18041908)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	258596.36	258796.36	258996.36
259196.36		259396.36	

6260415.6	0.20790 (18102908)	0.22299 (18011508)	0.22095
(18102908)	0.30961 (18041908)	0.36684 (18041908)	
6260215.6	0.20884 (18042224)	0.22735 (18102908)	0.23305
(18041908)	0.31549 (18041908)	0.36121 (18041908)	
6260015.6	0.20085 (18042224)	0.21988 (18102908)	0.24415
(18041908)	0.31932 (18041908)	0.35371 (18041908)	
6259815.6	0.19148 (18042224)	0.21101 (18102908)	0.25393
(18041908)	0.32114 (18041908)	0.34458 (18041908)	
6259615.6	0.20123 (18011508)	0.20104 (18102908)	0.26227
(18041908)	0.32101 (18041908)	0.33408 (18041908)	
6259415.6	0.20424 (18102908)	0.19533 (18041908)	0.26908
(18041908)	0.31907 (18041908)	0.32246 (18041908)	
6259215.6	0.19843 (18102908)	0.20546 (18041908)	0.27432
(18041908)	0.31544 (18041908)	0.30993 (18041908)	
6259015.6	0.19139 (18102908)	0.21469 (18041908)	0.27796
(18041908)	0.31028 (18041908)	0.29920c(18101708)	
6258815.6	0.18336 (18102908)	0.22289 (18041908)	0.28004
(18041908)	0.30376 (18041908)	0.30221c(18101708)	
6258615.6	0.17456 (18102908)	0.22997 (18041908)	0.28059
(18041908)	0.29605 (18041908)	0.30449c(18101708)	
6258415.6	0.17387 (18041908)	0.23586 (18041908)	0.27969
(18041908)	0.28733 (18041908)	0.30607c(18101708)	
6258215.6	0.18236 (18041908)	0.24053 (18041908)	0.27742
(18041908)	0.27777 (18041908)	0.30696c(18101708)	
6258015.6	0.19012 (18041908)	0.24394 (18041908)	0.27390
(18041908)	0.27212c(18101708)	0.30720c(18101708)	
6257815.6	0.19708 (18041908)	0.24611 (18041908)	0.26924
(18041908)	0.27564c(18101708)	0.30682c(18101708)	
6257615.6	0.20315 (18041908)	0.24707 (18041908)	0.26355
(18041908)	0.27854c(18101708)	0.30587c(18101708)	
6257415.6	0.20828 (18041908)	0.24686 (18041908)	0.25698
(18041908)	0.28085c(18101708)	0.30437c(18101708)	
6257215.6	0.21244 (18041908)	0.24553 (18041908)	0.24965
(18041908)	0.28257c(18101708)	0.29610 (18011508)	
6257015.6	0.21561 (18041908)	0.24316 (18041908)	
0.24821c(18101708)	0.28372c(18101708)	0.28644 (18011508)	
6256815.6	0.21778 (18041908)	0.23984 (18041908)	

0.25200c(18101708)	0.28433c(18101708)	0.27683 (18011508)	
6256615.6	0.21897 (18041908)	0.23565 (18041908)	
0.25529c(18101708)	0.28441c(18101708)	0.26731 (18011508)	
6256415.6	0.21920 (18041908)	0.23068 (18041908)	
0.25807c(18101708)	0.28401c(18101708)	0.25791 (18011508)	
6256215.6	0.21853 (18041908)	0.22504 (18041908)	
0.26035c(18101708)	0.28313c(18101708)	0.24865 (18011508)	
6256015.6	0.21699 (18041908)	0.22704c(18101708)	
0.26214c(18101708)	0.27972 (18011508)	0.23955 (18011508)	
6255815.6	0.21464 (18041908)	0.23096c(18101708)	
0.26345c(18101708)	0.27125 (18011508)	0.23065 (18011508)	
6255615.6	0.21156 (18041908)	0.23445c(18101708)	
0.26431c(18101708)	0.26280 (18011508)	0.22195 (18011508)	
6255415.6	0.20780 (18041908)	0.23752c(18101708)	
0.26472c(18101708)	0.25440 (18011508)	0.21346 (18011508)	
6255215.6	0.20395c(18101708)	0.24017c(18101708)	
0.26470c(18101708)	0.24607 (18011508)	0.20520 (18011508)	
6255015.6	0.20824c(18101708)	0.24239c(18101708)	
0.26428c(18101708)	0.23785 (18011508)	0.19717 (18011508)	
6254815.6	0.21218c(18101708)	0.24421c(18101708)	
0.26347c(18101708)	0.22974 (18011508)	0.18939 (18011508)	
6254615.6	0.21577c(18101708)	0.24562c(18101708)	0.25747
(18011508)	0.22176 (18011508)	0.18185 (18011508)	
6254415.6	0.21900c(18101708)	0.24664c(18101708)	0.24999
(18011508)	0.21394 (18011508)	0.17456 (18011508)	
6254215.6	0.22186c(18101708)	0.24727c(18101708)	0.24252
(18011508)	0.20629 (18011508)	0.16751 (18011508)	
6254015.6	0.22438c(18101708)	0.24754c(18101708)	0.23510
(18011508)	0.19881 (18011508)	0.16071 (18011508)	
6253815.6	0.22653c(18101708)	0.24746c(18101708)	0.22775
(18011508)	0.19152 (18011508)	0.15416 (18011508)	
6253615.6	0.22834c(18101708)	0.24703c(18101708)	0.22048
(18011508)	0.18441 (18011508)	0.14938c(18021908)	
6253415.6	0.22980c(18101708)	0.24491 (18011508)	0.21331
(18011508)	0.17751 (18011508)	0.14750c(18021908)	
6253215.6	0.23092c(18101708)	0.23824 (18011508)	0.20625
(18011508)	0.17080 (18011508)	0.14564c(18021908)	
6253015.6	0.23171c(18101708)	0.23157 (18011508)	0.19933
(18011508)	0.16430 (18011508)	0.14378c(18021908)	
6252815.6	0.23218c(18101708)	0.22492 (18011508)	0.19253
(18011508)	0.15801 (18011508)	0.14193c(18021908)	
6252615.6	0.23235c(18101708)	0.21831 (18011508)	0.18589
(18011508)	0.15191 (18011508)	0.14010c(18021908)	

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL

ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	258596.36	258796.36	258996.36
259196.36		259396.36	

6252415.6 | 0.23222c(18101708) 0.21176 (18011508) 0.17939
(18011508) 0.14603 (18011508) 0.13828c(18021908)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL

ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	259596.36	259796.36	259996.36
260196.36		260396.36	

6292415.6 | 0.33817 (18022708) 0.28411 (18022708) 0.27110
(18022708) 0.24803 (18022708) 0.21739 (18020208)

6292215.6 | 0.27624 (18020108) 0.26449 (18041324)

0.22628c(18051024) 0.23339 (18020208) 0.23313 (18100208)

6292015.6 | 0.59044c(18051024) 0.55613c(18051024) 0.46571

(18111708)	0.25748c(18051024)	0.31304 (18100208)	
6291815.6	0.54048c(18051024)	0.54299c(18051024)	
0.54723c(18051024)	0.46389 (18100208)	0.26933c(18051024)	
6291615.6	0.53075c(18051024)	0.44853 (18090124)	
0.52794c(18051024)	0.50204c(18051024)	0.46007 (18020208)	
6291415.6	0.51961c(18051024)	0.43807 (18090124)	0.43611
(18111708)	0.46618c(18051024)	0.46699 (18020208)	
6291215.6	0.45164c(18051024)	0.39596 (18090124)	0.34306
(18041324)	0.36851 (18100208)	0.47374 (18020208)	
6291015.6	0.37030c(18051024)	0.36090 (18090124)	0.32174
(18041324)	0.32878 (18100208)	0.32462c(18051024)	
6290815.6	0.36235c(18051024)	0.34253 (18090124)	0.33551
(18041324)	0.30234 (18100208)	0.30462c(18051024)	
6290615.6	0.31711c(18051024)	0.31356 (18090124)	
0.31925c(18051024)	0.25960 (18100208)	0.25375c(18051024)	
6290415.6	0.26146 (18090124)	0.25359c(18051024)	0.26225
(18101024)	0.24350 (18020208)	0.26026 (18020108)	
6290215.6	0.23288 (18090124)	0.28005 (18020108)	0.24888
(18041324)	0.25529 (18022708)	0.25429 (18020208)	
6290015.6	0.20292 (18021608)	0.33077 (18020108)	0.35864
(18022708)	0.30331 (18022708)	0.28736 (18100208)	
6289815.6	0.30892 (18020108)	0.40654 (18020108)	0.37195
(18022708)	0.31585 (18022708)	0.27288 (18100208)	
6289615.6	0.36192 (18020108)	0.44217 (18020108)	0.40503
(18022708)	0.33958 (18022708)	0.27248 (18022708)	
6289415.6	0.39042 (18020108)	0.47687 (18022708)	0.42624
(18022708)	0.35893 (18022708)	0.28471 (18022708)	
6289215.6	0.41894 (18020108)	0.48229 (18020108)	0.44815
(18022708)	0.38423 (18022708)	0.30585 (18022708)	
6289015.6	0.43285 (18020108)	0.50224 (18020108)	0.47676
(18022708)	0.40519 (18022708)	0.32373 (18022708)	
6288815.6	0.49549 (18020108)	0.54983 (18022708)	0.49400
(18022708)	0.42190 (18022708)	0.35041 (18022708)	
6288615.6	0.49995 (18020108)	0.59847 (18022708)	0.51791
(18022708)	0.45492 (18022708)	0.38229 (18022708)	
6288415.6	0.50589 (18020108)	0.62132 (18020108)	0.56105
(18022708)	0.49927 (18022708)	0.40757 (18022708)	
6288215.6	0.50644 (18020108)	0.62364 (18020108)	0.59309
(18022708)	0.51972 (18022708)	0.43009 (18022708)	
6288015.6	0.50226 (18020108)	0.62414 (18020108)	0.61998
(18022708)	0.54620 (18022708)	0.44548 (18022708)	
6287815.6	0.49939 (18020108)	0.62416 (18020108)	0.65377
(18022708)	0.56844 (18022708)	0.47016 (18022708)	
6287615.6	0.49475 (18020108)	0.62319 (18020108)	0.67614
(18022708)	0.59706 (18022708)	0.49608 (18022708)	
6287415.6	0.49046 (18020108)	0.62219 (18020108)	0.70534
(18022708)	0.62682 (18022708)	0.51875 (18022708)	
6287215.6	0.48494 (18020108)	0.62130 (18020108)	0.72888
(18022708)	0.65204 (18022708)	0.54247 (18022708)	
6287015.6	0.47938 (18020108)	0.61928 (18020108)	0.75165

6284415.6	0.31350 (18030724)	0.28118 (18022824)	0.44213
(18020108)	0.59236 (18020108)	0.84209 (18022708)	
6284215.6	0.35299 (18030724)	0.30214 (18102524)	0.35363
(18022824)	0.47339 (18020108)	0.72061 (18020108)	
6284015.6	0.37201 (18022708)	0.36695 (18021608)	0.42793
(18022824)	0.44366 (18112108)	0.44697 (18020108)	
6283815.6	0.32513 (18022708)	0.38876 (18102524)	0.40739
(18100424)	0.46744 (18022708)	0.46926 (18021608)	
6283615.6	0.27765c(18051024)	0.42893 (18102524)	0.43739
(18100424)	0.48953 (18011024)	0.46342 (18022708)	
6283415.6	0.43317c(18051024)	0.49436c(18051024)	
0.49860c(18051024)	0.50644 (18011408)	0.44454 (18090124)	
6283215.6	0.45192 (18022324)	0.64203 (18021608)	0.62846
(18030808)	0.57278 (18011408)	0.50112 (18090124)	
6283015.6	0.48018 (18022324)	0.60988 (18021608)	0.69459
(18021608)	0.54749 (18022824)	0.51208 (18090124)	
6282815.6	0.48559 (18082824)	0.66194 (18022324)	0.77538
(18021608)	0.60601 (18022824)	0.50029 (18021608)	
6282615.6	0.52100 (18030808)	0.63323 (18022324)	0.85811
(18021608)	0.60916 (18030808)	0.54869 (18011408)	
6282415.6	0.62763c(18051024)	0.67327 (18022324)	
0.77975c(18051024)	0.67735 (18030808)	0.60278 (18011408)	
6282215.6	0.62919c(18051024)	0.58480 (18022324)	0.67975
(18100924)	0.63245 (18030808)	0.64653 (18112108)	
6282015.6	0.70089 (18122008)	0.54167 (18022324)	
0.73329c(18051024)	0.61970 (18030808)	0.65515 (18011408)	
6281815.6	0.77363 (18122008)	0.56700 (18082824)	0.68090
(18021608)	0.65444 (18022824)	0.63262 (18011408)	
6281615.6	0.84118 (18122008)	0.61181 (18082824)	
0.57255c(18051024)	0.62638c(18051024)	0.63772 (18112108)	
6281415.6	0.83667 (18030808)	0.60977 (18122008)	
0.51841c(18051024)	0.72790 (18100924)	0.63340 (18011408)	
6281215.6	0.73029 (18030808)	0.69845 (18122008)	
0.56148c(18051024)	0.82566 (18100924)	0.80200 (18030808)	
6281015.6	0.74315 (18101324)	0.78530 (18122008)	0.57378
(18030724)	0.78313 (18100924)	0.79141 (18030808)	
6280815.6	0.91006 (18101324)	0.86892 (18122008)	0.53026
(18030724)	0.87560c(18051024)	0.88565 (18022824)	
6280615.6	0.92593 (18111524)	0.94042 (18122008)	0.66009
(18030808)	0.86757 (18021608)	0.89247 (18022824)	
6280415.6	0.98876 (18111524)	0.90251 (18030808)	
0.78403c(18051024)	0.91903 (18022324)	1.04966 (18021608)	
6280215.6	0.96232 (18111524)	0.83613 (18062024)	0.79370
(18122008)	1.10365 (18022324)	1.21697c(18051024)	
6280015.6	0.87417 (18062024)	1.00865 (18101324)	0.89779
(18122008)	1.15484 (18022324)	1.44995 (18100924)	
6279815.6	0.87136 (18062024)	1.04571 (18111524)	0.99248
(18122008)	1.13131 (18022324)	1.51403 (18100924)	
6279615.6	0.88918 (18090124)	1.11941 (18111524)	1.06786
(18122008)	0.92866 (18022324)	1.56668 (18100924)	

6279415.6	1.02152 (18090124)	1.09379 (18111524)	0.97373
(18030808)	1.09850 (18030808)	1.30560 (18022324)	
6279215.6	1.17312 (18090124)	0.97871 (18062024)	1.13646
(18122008)	1.30307 (18030808)	1.42930 (18022324)	
6279015.6	1.30915 (18090124)	1.01304 (18090124)	1.19651
(18111524)	1.35684c(18051024)	1.61678 (18022324)	
6278815.6	1.42320 (18090124)	1.17734 (18090124)	1.29421
(18111524)	1.38539 (18030808)	1.72371 (18022324)	
6278615.6	1.50842 (18090124)	1.31299 (18090124)	1.23926
(18111524)	1.26313 (18030808)	1.27413 (18022324)	
6278415.6	1.24411 (18101324)	1.46736 (18090124)	1.14768
(18090124)	1.25815 (18122008)	1.35907 (18030808)	
6278215.6	1.48555c(18021908)	1.61229 (18090124)	1.25705
(18090124)	1.37010 (18111524)	1.59921 (18030808)	
6278015.6	2.49892 (18011208)	1.71307 (18090124)	1.47273
(18090124)	1.49239 (18111524)	1.71697 (18030808)	
6277815.6	4.37120 (18011208)	1.60628 (18101324)	1.66420
(18090124)	1.46848 (18111524)	1.64744 (18030808)	
6277615.6	5.15502c(18021908)	2.00020 (18122324)	1.85091
(18090124)	1.51783 (18090124)	1.40324 (18122008)	
6277415.6	4.61201c(18021908)	3.49922 (18011208)	1.93758
(18090124)	1.73862 (18090124)	1.65031 (18111524)	
6277215.6	3.07644 (18122324)	5.26232c(18021908)	1.98162
(18090124)	1.92219 (18090124)	1.82905 (18111524)	
6277015.6	2.93984 (18011208)	5.48011c(18021908)	2.58882
(18122324)	2.14810 (18090124)	1.86058 (18090124)	
6276815.6	1.71900 (18070924)	4.39021c(18021908)	5.03145
(18011208)	2.26615 (18090124)	2.09408 (18090124)	
6276615.6	1.89442 (18022624)	3.62729 (18022424)	
6.57727c(18021908)	2.38686 (18090124)	2.37323 (18090124)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD |

X-COORD (METERS)

(METERS)	259596.36	259796.36	259996.36
260196.36	260396.36		

6276415.6	1.95588 (18022624)	2.36546 (18011208)	
5.81894c(18021908)	3.56061 (18011208)	2.60477 (18090124)	
6276215.6	1.78753 (18022624)	1.97932 (18022624)	4.21737
(18022424)	6.75837c(18021908)	2.75157 (18090124)	
6276015.6	2.13013 (18072824)	2.07670 (18022624)	3.53816
(18011208)	7.89066c(18021908)	2.88947 (18090124)	
6275815.6	3.44748 (18082008)	1.97782 (18022624)	2.15769
(18070924)	5.63397c(18021908)	5.44548 (18011208)	
6275615.6	4.44290 (18082008)	2.38230 (18082008)	2.31897
(18022624)	4.82163 (18022424)	8.90041c(18021908)	
6275415.6	5.11996 (18092424)	4.27906 (18082008)	2.19208
(18032508)	2.94160 (18022424)	7.83343c(18021908)	
6275215.6	4.12132 (18101608)	4.84055 (18082008)	3.31708
(18082008)	2.73844 (18072824)	6.10354 (18022424)	
6275015.6	5.07441 (18101608)	5.21017c(18032108)	5.45383
(18032508)	3.22412 (18032508)	3.45326 (18011208)	
6274815.6	4.74305 (18100808)	5.03263 (18101608)	6.38001
(18092424)	5.14322 (18082008)	3.54358 (18072824)	
6274615.6	1.97175 (18092424)	3.69835 (18101524)	4.74555
(18092424)	5.56684 (18082008)	4.81267 (18072824)	
6274415.6	1.38881 (18052424)	2.00601 (18092424)	4.39486
(18101524)	5.47899 (18101524)	7.48212 (18082008)	
6274215.6	1.81519 (18121924)	2.19578 (18052424)	2.32189
(18092424)	6.45086 (18090624)	9.88911 (18092424)	
6274015.6	1.93302 (18050308)	2.25310 (18121924)	1.95597
(18050308)	2.91025 (18092424)	7.94244 (18101608)	
6273815.6	2.82320c(18032108)	2.28449 (18121924)	2.87823
(18121924)	2.63280 (18050308)	8.52921 (18100808)	
6273615.6	2.73230 (18110108)	3.83182c(18032108)	3.20045
(18052508)	3.68468 (18121924)	5.97617 (18042108)	
6273415.6	2.11440 (18091924)	3.03491c(18031208)	4.32340
(18011208)	4.50745 (18052508)	4.70739 (18050308)	
6273215.6	3.05353 (18121108)	3.07611 (18070508)	3.12535
(18110108)	4.38682c(18031208)	7.04186c(18032108)	
6273015.6	3.38245 (18103108)	4.13525 (18110108)	3.95011
(18121108)	4.76806 (18103108)	5.20164 (18110108)	
6272815.6	3.39439 (18060624)	3.62533 (18060624)	4.22336
(18110108)	5.42099 (18103108)	7.61237 (18110108)	
6272615.6	5.99327 (18060308)	6.23680 (18060308)	6.45935
(18060624)	7.52014 (18060624)	8.16008 (18060608)	
6272415.6	9.55477 (18060608)	11.30091 (18060608)	13.61507
(18060608)	16.78801 (18060608)	21.32995 (18060608)	
6272215.6	6.77915 (18061008)	7.00978 (18081508)	7.30350
(18081508)	7.96579 (18060808)	10.53993 (18010208)	
6272015.6	4.54011 (18010208)	5.50519 (18051308)	6.97799

(18051308)	8.30173 (18051308)	9.49349 (18100808)	
6271815.6	4.62568 (18100808)	5.16360 (18100808)	6.54809
(18101608)	7.24278c(18021908)	7.24574 (18042508)	
6271615.6	4.48690 (18072024)	4.39880c(18021908)	4.46504
(18042508)	6.57572 (18072808)	10.60496 (18042008)	
6271415.6	3.13238 (18082308)	4.42811 (18072808)	5.81875
(18042008)	9.24020 (18072508)	12.78448 (18050608)	
6271215.6	4.02267 (18051308)	5.53715 (18042908)	7.86916
(18072508)	9.81557 (18052708)	9.53170 (18092108)	
6271015.6	5.14853 (18042008)	6.62169 (18091508)	7.88490
(18062508)	7.52465 (18092108)	6.81266 (18062108)	
6270815.6	5.63176 (18091508)	6.79515 (18050608)	
6.20116c(18021908)	5.22623 (18062108)	6.48728 (18081408)	
6270615.6	5.91080 (18062508)	5.51198c(18021908)	4.11488
(18062108)	5.32773 (18032608)	3.99082 (18050508)	
6270415.6	4.95593c(18021908)	3.47713c(18102424)	4.48328
(18032608)	3.94496 (18101608)	3.48724 (18090108)	
6270215.6	2.99067c(18102424)	3.82711c(18121308)	3.91732
(18101608)	2.77807 (18050508)	3.42300 (18090108)	
6270015.6	3.43098c(18121308)	3.70656 (18101608)	2.45784
(18050508)	2.83248 (18090108)	3.39325 (18032508)	
6269815.6	3.40640 (18101608)	2.61346 (18101608)	2.25029
(18090108)	2.68628 (18090108)	2.64512 (18090308)	
6269615.6	2.67823 (18081408)	1.83127 (18090108)	2.34108
(18090108)	2.64858 (18032508)	2.34058c(18032008)	
6269415.6	1.69466 (18101608)	1.94038 (18090108)	2.16927
(18090108)	2.17394 (18090308)	2.12723 (18031008)	
6269215.6	1.61581 (18090108)	1.96294 (18090108)	2.13312
(18032508)	1.89383c(18032008)	1.97247 (18032508)	
6269015.6	1.68481 (18090108)	1.79154 (18090108)	1.81995
(18090308)	1.75708c(18032008)	1.96490 (18112008)	
6268815.6	1.66677 (18090108)	1.75991 (18032508)	
1.55395c(18032008)	1.81225 (18032508)	1.87076 (18112008)	
6268615.6	1.50654 (18090108)	1.54712 (18090308)	
1.50559c(18032008)	1.64999 (18112008)	1.71504 (18040208)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 1901

*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)	259596.36	259796.36		259996.36
	260196.36	260396.36		

6268415.6	1.48008 (18032508)	1.29193c(18032008)	1.42409
(18031008)	1.74034 (18112008)	1.59044 (18040208)	
6268215.6	1.33229 (18090308)	1.29293c(18032008)	1.32695
(18112008)	1.65419 (18112008)	1.31962 (18031008)	
6268015.6	1.08701c(18032008)	1.19135c(18032008)	1.51292
(18112008)	1.44146 (18112008)	1.09348 (18120808)	
6267815.6	1.11491c(18032008)	1.23300 (18032508)	1.56509
(18112008)	1.32685 (18040208)	0.96319 (18040208)	
6267615.6	1.06139c(18032008)	1.26138 (18112008)	1.48666
(18112008)	1.17269 (18031008)	0.91350 (18042224)	
6267415.6	1.04218 (18031008)	1.39562 (18112008)	1.31335
(18112008)	0.95623 (18031008)	0.84901 (18042224)	
6267215.6	1.02584 (18112008)	1.42399 (18112008)	1.12745
(18040208)	0.80266 (18120808)	0.77214 (18120808)	
6267015.6	1.19651 (18112008)	1.35256 (18112008)	1.05016
(18031008)	0.73964 (18040208)	0.82119 (18102908)	
6266815.6	1.28805 (18031008)	1.20771 (18112008)	0.87662
(18031008)	0.72380 (18042224)	0.74905 (18102908)	
6266615.6	1.26592 (18031008)	1.02354 (18112008)	0.72709
(18031008)	0.67990 (18042224)	0.69028 (18120808)	
6266415.6	1.19825 (18031008)	0.92388 (18040208)	0.61225
(18120808)	0.62294 (18042224)	0.68934 (18011508)	
6266215.6	1.09857 (18031008)	0.80590 (18031008)	0.58793
(18040208)	0.61574 (18041908)	0.69400 (18011508)	
6266015.6	0.96242 (18112008)	0.68051 (18031008)	0.58949
(18102908)	0.62334 (18102908)	0.69297 (18011508)	
6265815.6	0.81858 (18040208)	0.57364 (18031008)	0.55860
(18042224)	0.57471 (18011508)	0.68689 (18011508)	
6265615.6	0.74324 (18031008)	0.50823 (18042224)	0.51782
(18042224)	0.58951 (18011508)	0.67644 (18011508)	
6265415.6	0.63721 (18031008)	0.47974 (18040208)	0.47121
(18042224)	0.59966 (18011508)	0.66233 (18011508)	
6265215.6	0.54457 (18031008)	0.48820 (18102908)	0.50545
(18041908)	0.60536 (18011508)	0.64937 (18090308)	
6265015.6	0.46579 (18031008)	0.46815 (18042224)	0.49295
(18011508)	0.60690 (18011508)	0.64613 (18090308)	
6264815.6	0.43033 (18042224)	0.43789 (18042224)	0.50911
(18011508)	0.60465 (18011508)	0.63776 (18090308)	
6264615.6	0.40050 (18102908)	0.40299 (18042224)	0.52184
(18011508)	0.59901 (18011508)	0.62493 (18090308)	

6264415.6	0.41147 (18102908)	0.40873 (18011508)	0.53116
(18011508)	0.59040 (18011508)	0.59958 (18041908)	
6264215.6	0.39862 (18042224)	0.42273 (18102908)	0.53718
(18011508)	0.57924 (18011508)	0.54611 (18041908)	
6264015.6	0.37551 (18042224)	0.44357 (18011508)	0.54007
(18011508)	0.56593 (18011508)	0.50988 (18011508)	
6263815.6	0.34870 (18042224)	0.45727 (18011508)	0.54003
(18011508)	0.55087 (18011508)	0.48891c(18101708)	
6263615.6	0.35656 (18011508)	0.46839 (18011508)	0.53732
(18011508)	0.53442 (18011508)	0.47869c(18101708)	
6263415.6	0.36852 (18102908)	0.47692 (18011508)	0.53220
(18011508)	0.51689 (18011508)	0.46739c(18101708)	
6263215.6	0.35798 (18041908)	0.48293 (18011508)	0.52494
(18011508)	0.48908 (18041908)	0.45521c(18101708)	
6263015.6	0.37929 (18041908)	0.48651 (18011508)	0.51582
(18011508)	0.47550 (18090308)	0.44036 (18090308)	
6262815.6	0.39744 (18041908)	0.48778 (18011508)	0.50512
(18011508)	0.46070 (18011508)	0.41471 (18090308)	
6262615.6	0.41214 (18041908)	0.48691 (18011508)	0.49307
(18011508)	0.44151 (18011508)	0.38961 (18090308)	
6262415.6	0.42320 (18041908)	0.48407 (18011508)	0.46546
(18041908)	0.42982 (18090308)	0.36527 (18090308)	
6262215.6	0.43056 (18041908)	0.47945 (18011508)	0.43618
(18041908)	0.41250 (18090308)	0.35414 (18041708)	
6262015.6	0.43428 (18041908)	0.46970 (18041908)	0.40691
(18041908)	0.39461 (18090308)	0.34484 (18041708)	
6261815.6	0.43452 (18041908)	0.45156 (18041908)	
0.40312c(18101708)	0.37641 (18090308)	0.33503 (18041708)	
6261615.6	0.43151 (18041908)	0.43169 (18041908)	
0.40075c(18101708)	0.35810 (18090308)	0.32484 (18041708)	
6261415.6	0.42553 (18041908)	0.41059 (18041908)	
0.39733c(18101708)	0.33988 (18090308)	0.31437 (18041708)	
6261215.6	0.41692 (18041908)	0.38868 (18041908)	0.38932
(18011508)	0.32189 (18090308)	0.30372 (18041708)	
6261015.6	0.40603 (18041908)	0.36637 (18041908)	0.37370
(18011508)	0.30427 (18090308)	0.29297 (18041708)	
6260815.6	0.39321 (18041908)	0.36566c(18101708)	0.35825
(18011508)	0.28736 (18041708)	0.28222 (18041708)	
6260615.6	0.37883 (18041908)	0.36549c(18101708)	0.34304
(18011508)	0.28172 (18041708)	0.27151 (18041708)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1902

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S):

STACK

,

*** NETWORK ID: GRID

; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER

IN MICROGRAMS/M**3

**

Y-COORD

(METERS)

259596.36

259796.36

X-COORD (METERS)

259996.36

260196.36

260396.36

6260415.6	0.36323 (18041908)	0.36437c(18101708)	0.32814
(18011508)	0.27562 (18041708)	0.26090 (18041708)	
6260215.6	0.34672 (18041908)	0.36236c(18101708)	0.31359
(18011508)	0.26914 (18041708)	0.25045 (18041708)	
6260015.6	0.32993c(18101708)	0.35955c(18101708)	0.29945
(18011508)	0.26234 (18041708)	0.24018 (18041708)	
6259815.6	0.33211c(18101708)	0.34800 (18011508)	0.28574
(18011508)	0.25529 (18041708)	0.23014 (18041708)	
6259615.6	0.33341c(18101708)	0.33494 (18011508)	0.27249
(18011508)	0.24805 (18041708)	0.22035 (18041708)	
6259415.6	0.33389c(18101708)	0.32201 (18011508)	0.25971
(18011508)	0.24069 (18041708)	0.21189c(18021908)	
6259215.6	0.33358c(18101708)	0.30926 (18011508)	0.24743
(18011508)	0.23324 (18041708)	0.20364c(18101708)	
6259015.6	0.33254c(18101708)	0.29674 (18011508)	0.23563
(18011508)	0.22575 (18041708)	0.19439c(18101708)	
6258815.6	0.33082c(18101708)	0.28450 (18011508)	0.22572
(18041708)	0.21826 (18041708)	0.18554c(18101708)	
6258615.6	0.32556 (18011508)	0.27255 (18011508)	0.22123
(18041708)	0.21080 (18041708)	0.17707c(18101708)	
6258415.6	0.31438 (18011508)	0.26093 (18011508)	0.21649
(18041708)	0.20341 (18041708)	0.16897c(18101708)	
6258215.6	0.30326 (18011508)	0.24966 (18011508)	0.21155
(18041708)	0.19611 (18041708)	0.16123c(18101708)	
6258015.6	0.29225 (18011508)	0.23874 (18011508)	0.20644
(18041708)	0.19236c(18021908)	0.15384c(18101708)	
6257815.6	0.28137 (18011508)	0.22821 (18011508)	0.20119
(18041708)	0.18870c(18021908)	0.14679c(18101708)	
6257615.6	0.27068 (18011508)	0.21805 (18011508)	0.19585
(18041708)	0.18512c(18021908)	0.14006c(18101708)	
6257415.6	0.26020 (18011508)	0.20827 (18011508)	0.19044
(18041708)	0.18161c(18021908)	0.13366c(18101708)	
6257215.6	0.24995 (18011508)	0.19888 (18011508)	
0.18513c(18021908)	0.17685c(18101708)	0.12755c(18101708)	
6257015.6	0.23995 (18011508)	0.18987 (18011508)	

0.18196c(18021908)	0.16946c(18101708)	0.12173c(18101708)
6256815.6	0.23023 (18011508)	0.18273c(18021908)
0.17885c(18021908)	0.16236c(18101708)	0.11620c(18101708)
6256615.6	0.22079 (18011508)	0.17999c(18021908)
0.17578c(18021908)	0.15553c(18101708)	0.11092c(18101708)
6256415.6	0.21164 (18011508)	0.17727c(18021908)
0.17277c(18021908)	0.14898c(18101708)	0.10591c(18101708)
6256215.6	0.20279 (18011508)	0.17457c(18021908)
0.16980c(18021908)	0.14269c(18101708)	0.10114c(18101708)
6256015.6	0.19424 (18011508)	0.17190c(18021908)
0.16689c(18021908)	0.13666c(18101708)	0.09660c(18101708)
6255815.6	0.18600 (18011508)	0.16926c(18021908)
0.16403c(18021908)	0.13088c(18101708)	0.09228c(18101708)
6255615.6	0.17806 (18011508)	0.16665c(18021908)
0.16122c(18021908)	0.12534c(18101708)	0.08817c(18101708)
6255415.6	0.17043 (18011508)	0.16407c(18021908)
0.15846c(18021908)	0.12003c(18101708)	0.08427c(18101708)
6255215.6	0.16453c(18021908)	0.16152c(18021908)
0.15551c(18101708)	0.11496c(18101708)	0.08056c(18101708)
6255015.6	0.16228c(18021908)	0.15901c(18021908)
0.14947c(18101708)	0.11010c(18101708)	0.07703c(18101708)
6254815.6	0.16005c(18021908)	0.15653c(18021908)
0.14364c(18101708)	0.10545c(18101708)	0.07367c(18101708)
6254615.6	0.15783c(18021908)	0.15408c(18021908)
0.13802c(18101708)	0.10101c(18101708)	0.07048c(18101708)
6254415.6	0.15563c(18021908)	0.15167c(18021908)
0.13260c(18101708)	0.09677c(18101708)	0.06745c(18101708)
6254215.6	0.15344c(18021908)	0.14930c(18021908)
0.12738c(18101708)	0.09271c(18101708)	0.06457c(18101708)
6254015.6	0.15128c(18021908)	0.14696c(18021908)
0.12237c(18101708)	0.08883c(18101708)	0.06182c(18101708)
6253815.6	0.14914c(18021908)	0.14466c(18021908)
0.11754c(18101708)	0.08513c(18101708)	0.05957c(18051024)
6253615.6	0.14702c(18021908)	0.14239c(18021908)
0.11290c(18101708)	0.08159c(18101708)	0.05867c(18051024)
6253415.6	0.14492c(18021908)	0.14016c(18021908)
0.10844c(18101708)	0.07821c(18101708)	0.05779c(18051024)
6253215.6	0.14284c(18021908)	0.13797c(18021908)
0.10415c(18101708)	0.07499c(18101708)	0.05693c(18051024)
6253015.6	0.14079c(18021908)	0.13308c(18101708)
0.10004c(18101708)	0.07191c(18101708)	0.05610c(18051024)
6252815.6	0.13877c(18021908)	0.12820c(18101708)
0.09609c(18101708)	0.06897c(18101708)	0.05528c(18051024)
6252615.6	0.13677c(18021908)	0.12349c(18101708)
0.09230c(18101708)	0.06617c(18101708)	0.05449c(18051024)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 1903

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	259596.36	259796.36	259996.36
260196.36		260396.36	

6252415.6 | 0.13480c(18021908) 0.11894c(18101708)
0.08867c(18101708) 0.06349c(18101708) 0.05371c(18051024)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 1904

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	260596.36	260796.36	260996.36
261196.36		261396.36	

6292415.6	0.17950 (18020208)	0.27776 (18101908)	0.14046
(18031724)	0.09084 (18031724)	0.07321 (18020108)	
6292215.6	0.19962 (18100208)	0.30150 (18101908)	0.23163

(18020108)	0.15080 (18020108)	0.10066 (18022824)	
6292015.6	0.25395 (18100208)	0.33164 (18101908)	0.30905
(18101908)	0.17883 (18101908)	0.11075 (18022824)	
6291815.6	0.23433 (18012408)	0.30261 (18031724)	0.36249
(18101908)	0.19405 (18101908)	0.11830 (18022824)	
6291615.6	0.34754 (18012408)	0.34175 (18031724)	0.32731
(18020108)	0.19898 (18101908)	0.11870 (18022824)	
6291415.6	0.49788 (18012408)	0.37622 (18031724)	0.33814
(18031724)	0.22098 (18101908)	0.12286 (18022824)	
6291215.6	0.40720 (18020208)	0.40900 (18102824)	0.40536
(18031724)	0.24150 (18101908)	0.12867 (18022824)	
6291015.6	0.34376 (18012408)	0.37425 (18031724)	0.43968
(18031724)	0.26192 (18031724)	0.13873 (18022824)	
6290815.6	0.31653 (18012408)	0.37160 (18031724)	0.42107
(18031724)	0.34066 (18012408)	0.15267 (18022824)	
6290615.6	0.28080 (18012408)	0.35734 (18031724)	0.41477
(18031724)	0.32111 (18102824)	0.21027 (18073024)	
6290415.6	0.26293 (18020108)	0.33898 (18031724)	0.40486
(18031724)	0.31690 (18031724)	0.19984 (18073024)	
6290215.6	0.32321 (18020108)	0.31492 (18031724)	0.38766
(18031724)	0.31303 (18031724)	0.18323 (18073024)	
6290015.6	0.33187 (18100208)	0.34042 (18101908)	0.36211
(18031724)	0.29854 (18031724)	0.16603 (18073024)	
6289815.6	0.31956 (18100208)	0.32934 (18101908)	0.37027
(18020108)	0.29432 (18031724)	0.16118 (18031724)	
6289615.6	0.32811 (18100208)	0.32246 (18101908)	0.42749
(18020108)	0.31095 (18020108)	0.16074 (18031724)	
6289415.6	0.33185 (18100208)	0.31960 (18101908)	0.45369
(18101908)	0.33963 (18101908)	0.16154 (18031724)	
6289215.6	0.33503 (18100208)	0.31483 (18101908)	0.45806
(18101908)	0.34444 (18101908)	0.16365 (18031724)	
6289015.6	0.31731 (18100208)	0.30535 (18101908)	0.46001
(18101908)	0.35250 (18101908)	0.16106 (18031724)	
6288815.6	0.30297 (18100208)	0.29558 (18101908)	0.45509
(18101908)	0.35732 (18101908)	0.15817 (18031724)	
6288615.6	0.29160 (18022708)	0.28277 (18101908)	0.46269
(18101908)	0.36373 (18101908)	0.15779 (18031724)	
6288415.6	0.30871 (18022708)	0.27379 (18101908)	0.45439
(18101908)	0.36827 (18101908)	0.15560 (18031724)	
6288215.6	0.32679 (18022708)	0.27586 (18100208)	0.45664
(18101908)	0.37822 (18101908)	0.15840 (18031724)	
6288015.6	0.34278 (18022708)	0.27522 (18100208)	0.46073
(18101908)	0.38834 (18101908)	0.16303 (18031724)	
6287815.6	0.35964 (18022708)	0.28617 (18100208)	0.46439
(18101908)	0.40068 (18101908)	0.16596 (18031724)	
6287615.6	0.38082 (18022708)	0.29272 (18100208)	0.46280
(18101908)	0.40888 (18101908)	0.17280 (18031724)	
6287415.6	0.39614 (18022708)	0.29881 (18100208)	0.46277
(18101908)	0.42409 (18101908)	0.17606 (18101908)	
6287215.6	0.42329 (18022708)	0.30185 (18022708)	0.46751

(18101908)	0.43729 (18101908)	0.18358 (18101908)	
6287015.6	0.44065 (18022708)	0.32056 (18022708)	0.46902
(18101908)	0.44817 (18101908)	0.19148 (18101908)	
6286815.6	0.47449 (18022708)	0.33762 (18022708)	0.46045
(18101908)	0.45855 (18101908)	0.19717 (18101908)	
6286615.6	0.49446 (18022708)	0.35867 (18022708)	0.46395
(18101908)	0.46894 (18101908)	0.20574 (18101908)	
6286415.6	0.51950 (18022708)	0.37802 (18022708)	0.45998
(18101908)	0.47930 (18101908)	0.21316 (18101908)	
6286215.6	0.54142 (18022708)	0.39855 (18022708)	0.46211
(18101908)	0.49335 (18101908)	0.22086 (18101908)	
6286015.6	0.56420 (18022708)	0.41690 (18022708)	0.46004
(18101908)	0.50761 (18101908)	0.22886 (18101908)	
6285815.6	0.59820 (18022708)	0.43613 (18022708)	0.45715
(18101908)	0.52206 (18101908)	0.24090 (18101908)	
6285615.6	0.63412 (18022708)	0.47879 (18022708)	0.44990
(18101908)	0.53666 (18101908)	0.24577 (18101908)	
6285415.6	0.66134 (18022708)	0.50897 (18022708)	0.44174
(18101908)	0.55139 (18101908)	0.25680 (18101908)	
6285215.6	0.68963 (18022708)	0.52606 (18022708)	0.44320
(18101908)	0.55254 (18101908)	0.26176 (18101908)	
6285015.6	0.70589 (18022708)	0.53769 (18022708)	0.43668
(18101908)	0.56687 (18101908)	0.27123 (18101908)	
6284815.6	0.72078 (18022708)	0.55265 (18022708)	0.43556
(18101908)	0.59100 (18101908)	0.28599 (18101908)	
6284615.6	0.70895 (18022708)	0.57278 (18022708)	0.44017
(18101908)	0.61582 (18101908)	0.29907 (18101908)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1905

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	260596.36	260796.36	260996.36
261196.36	261396.36		

- - - - -

6284415.6	0.71597 (18022708)	0.57355 (18022708)	0.43830
(18101908)	0.63598 (18101908)	0.31560 (18101908)	
6284215.6	0.68134 (18022708)	0.57553 (18022708)	0.43516
(18101908)	0.67760 (18101908)	0.35101 (18101908)	
6284015.6	0.62049 (18022708)	0.53031 (18022708)	0.48933
(18100208)	0.70181 (18101908)	0.38546 (18101908)	
6283815.6	0.44962 (18020108)	0.51583 (18100208)	0.57034
(18100208)	0.70836 (18101908)	0.41181 (18101908)	
6283615.6	0.48486 (18101024)	0.42786 (18020108)	0.58986
(18100208)	0.76474 (18101908)	0.45892 (18101908)	
6283415.6	0.51208 (18101024)	0.51508 (18100208)	0.56162
(18100208)	0.82251 (18101908)	0.49310 (18101908)	
6283215.6	0.49324 (18101024)	0.46047 (18022708)	0.65419
(18100208)	0.72889 (18020108)	0.46769 (18031724)	
6283015.6	0.50835 (18101024)	0.44210 (18022708)	0.48793
(18020108)	0.68477 (18031724)	0.55782 (18101908)	
6282815.6	0.50723 (18022708)	0.44224 (18041324)	0.47410
(18020108)	0.70304 (18031724)	0.55473 (18020108)	
6282615.6	0.52361 (18021608)	0.51430 (18041324)	0.43904
(18020108)	0.76926 (18031724)	0.56876 (18031724)	
6282415.6	0.54461 (18041324)	0.54283 (18101024)	0.42937
(18090624)	0.78147 (18031724)	0.60331 (18031724)	
6282215.6	0.56397 (18041324)	0.58985 (18101024)	0.45937
(18101324)	0.81425 (18031724)	0.65722 (18031724)	
6282015.6	0.50850 (18020208)	0.70771 (18041324)	0.49533
(18101324)	0.82545 (18031724)	0.68482 (18031724)	
6281815.6	0.70090 (18090124)	0.76641 (18020208)	0.51303
(18101324)	0.87352 (18031724)	0.73340 (18031724)	
6281615.6	0.81251 (18021608)	0.79132 (18101024)	0.53784
(18101324)	0.88345 (18031724)	0.77195 (18031724)	
6281415.6	0.80066 (18021608)	0.81873 (18101024)	0.86884
(18020208)	0.89198 (18031724)	0.79821 (18031724)	
6281215.6	0.76343 (18090124)	0.83470 (18101024)	0.88654
(18020208)	0.89889 (18031724)	0.85662 (18031724)	
6281015.6	0.81646 (18011408)	0.85167 (18101024)	0.90327
(18020208)	0.88726 (18031724)	0.86979 (18031724)	
6280815.6	0.88103 (18011408)	0.92944 (18090124)	0.91879
(18020208)	1.00231 (18100208)	0.88204 (18031724)	
6280615.6	0.87485 (18090124)	1.00885 (18090124)	0.93280
(18020208)	1.02005 (18101908)	0.93012 (18031724)	
6280415.6	0.97569 (18090124)	0.99663 (18090124)	0.94504
(18020208)	1.07407 (18012408)	1.05066 (18031724)	
6280215.6	0.98173c(18051024)	1.10194 (18041324)	0.98190
(18041324)	1.19507 (18012408)	1.17459 (18031724)	
6280015.6	1.33992 (18090124)	1.19341 (18041324)	1.19094
(18041324)	1.24817 (18012408)	1.29769 (18031724)	
6279815.6	1.55358 (18030808)	1.20942 (18021608)	1.26163
(18100208)	1.35913 (18012408)	1.39458 (18031724)	

6279615.6	1.81680 (18030808)	1.70731c(18051024)	1.63012
(18111708)	1.30183 (18012408)	1.49308 (18031724)	
6279415.6	2.02944 (18030808)	2.27013c(18051024)	2.08172
(18041324)	2.02188 (18012408)	1.68059 (18101908)	
6279215.6	2.01320 (18030808)	2.44076c(18051024)	2.46500
(18041324)	2.46497 (18012408)	1.91879 (18101908)	
6279015.6	1.80573 (18100924)	2.47342c(18051024)	2.72548
(18041324)	3.61464 (18012408)	2.09830 (18101908)	
6278815.6	2.18991 (18100924)	2.41775 (18090124)	3.17982
(18041324)	3.89750 (18012408)	2.31293 (18101908)	
6278615.6	2.25221 (18100924)	2.49325 (18090124)	3.44879
(18090124)	3.97765 (18012408)	2.40748 (18101908)	
6278415.6	2.10934 (18100924)	2.42144 (18030808)	3.67129
(18090124)	4.27290 (18012408)	2.53271 (18101908)	
6278215.6	2.16224 (18022324)	2.94236 (18030808)	4.15401
(18090124)	4.31352 (18012408)	3.05856 (18100208)	
6278015.6	2.53883 (18022324)	3.17301 (18030808)	4.17666
(18090124)	4.61239 (18012408)	3.51956 (18100208)	
6277815.6	2.28860 (18022324)	3.06811 (18030808)	4.36824
(18090124)	5.17922 (18111708)	4.20826 (18100208)	
6277615.6	1.79046 (18022324)	3.23277 (18110608)	4.65617
(18090124)	5.24237 (18100208)	4.31487 (18100208)	
6277415.6	1.74190 (18030808)	3.34675 (18100924)	4.55789
(18090124)	4.99196 (18100208)	5.14757 (18100208)	
6277215.6	2.07008 (18030808)	3.20250 (18100924)	
4.45308c(18051024)	4.41514 (18041324)	5.69638 (18100208)	
6277015.6	2.15361 (18030808)	2.63553 (18022324)	4.64859
(18111708)	4.69167 (18041324)	6.72626 (18100208)	
6276815.6	2.23834 (18101324)	3.14642 (18022324)	4.49437
(18030808)	5.51610 (18041324)	6.96809 (18100208)	
6276615.6	2.68238c(18051024)	3.48504 (18022324)	4.86202
(18030808)	5.90480 (18041324)	7.21138 (18100208)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1906

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	260596.36	260796.36	260996.36
	261196.36	261396.36	

6276415.6		2.49580 (18090124)	3.02653 (18022324)	5.66481
(18110608)		6.16564 (18041324)	8.97207 (18100208)	
6276215.6		2.74460 (18090124)	2.81516 (18090124)	
6.22502c(18051024)		6.64823 (18090124)	9.81047 (18100208)	
6276015.6		2.99791 (18090124)	3.09068 (18090124)	
6.02781c(18051024)		8.21675 (18041324)	10.65813 (18100208)	
6275815.6		3.28983 (18090124)	3.78545 (18101324)	6.23527
(18110608)		8.83770 (18041324)	11.67398 (18012408)	
6275615.6		3.56731 (18090124)	3.52454 (18090124)	5.76264
(18022324)		8.99807 (18041324)	15.32186 (18100208)	
6275415.6		4.03408c(18021908)	4.01979 (18090124)	5.44662
(18022324)		10.14065 (18041324)	18.04898 (18100208)	
6275215.6		8.31540c(18021908)	4.41067 (18090124)	5.19838
(18052524)		10.90215 (18041324)	19.85260 (18111708)	
6275015.6		11.80624c(18021908)	4.70011 (18090124)	5.45739
(18090124)		13.38520 (18041324)	15.08455 (18100208)	
6274815.6		8.94479c(18021908)	5.78017c(18021908)	
6.42746c(18051024)		8.57148c(18051024)	13.52224 (18100208)	
6274615.6		5.95664 (18022424)	12.40473c(18021908)	6.10816
(18090124)		10.32355 (18022324)	18.33876 (18041324)	
6274415.6		4.51036 (18072824)	10.27036c(18021908)	
6.47416c(18051024)		11.69325 (18110608)	29.64381 (18041324)	
6274215.6		4.68660 (18032508)	9.01845 (18022424)	
8.79913c(18021908)		9.66687 (18090124)	26.97674 (18041324)	
6274015.6		6.37635c(18032108)	4.94625 (18072824)	
12.72400c(18021908)		10.08681 (18090124)	45.34837 (18041324)	
6273815.6		7.80350 (18101524)	6.63673 (18022324)	11.44112
(18022424)		11.61391 (18101324)	43.53710 (18110608)	
6273615.6		9.08059 (18101524)	12.25474c(18032108)	6.74449
(18072824)		13.15384c(18051024)	47.88759 (18041324)	
6273415.6		5.12180 (18050308)	14.65412 (18101524)	8.13931
(18022324)		13.17299 (18022424)	47.58560 (18041324)	
6273215.6		5.98722 (18121924)	8.29381 (18050308)	15.23914
(18090624)		9.78633 (18011208)	38.10705 (18041324)	
6273015.6		8.44913 (18011208)	10.37915 (18052508)	9.79522
(18072824)		12.46532c(18051024)	33.60551 (18052524)	
6272815.6		8.24561 (18121108)	10.93398 (18110108)	
19.59080c(18032108)		18.60575 (18072824)	32.06430 (18011208)	
6272615.6		10.47965 (18060624)	13.23765 (18060624)	22.76041
(18110108)		35.66823 (18092908)	56.52629 (18050308)	
6272415.6		28.21444 (18060608)	39.51899 (18060608)	63.36065
(18060608)		120.32350 (18060608)	348.74213 (18060608)	
6272215.6		13.21158 (18010208)	20.10666 (18051308)	27.75147

(18100808)	45.90045 (18042508)	158.54428 (18072508)	
6272015.6	12.95363 (18072024)	14.15079 (18042508)	30.09395
(18052708)	51.95862 (18092108)	56.44821 (18032508)	
6271815.6	11.25283 (18051308)	23.18250 (18072508)	27.15072
(18092108)	23.89050 (18050508)	25.39649 (18040208)	
6271615.6	16.46009 (18072508)	17.63694 (18092108)	17.84338
(18081408)	19.20945 (18032508)	14.40545 (18041908)	
6271415.6	12.58418 (18092108)	12.46114 (18062108)	10.44820
(18050508)	10.08956c(18032008)	12.93571 (18120808)	
6271215.6	9.12137 (18062108)	7.76415 (18050508)	10.05263
(18032508)	8.72014 (18040208)	9.33290 (18090308)	
6271015.6	7.19274 (18041908)	6.31894 (18090108)	
6.32013c(18032008)	6.51915 (18040208)	7.65827 (18090308)	
6270815.6	4.81644 (18050508)	6.44136 (18032508)	5.94521
(18031008)	4.78660 (18102908)	5.92615 (18041908)	
6270615.6	4.52948 (18090108)	4.29386c(18032008)	4.87237
(18040208)	5.09937 (18120808)	4.41570 (18041708)	
6270415.6	4.53549 (18032508)	3.73928 (18031008)	4.16162
(18120808)	4.17148 (18120808)	3.75808 (18041708)	
6270215.6	3.29177 (18090308)	3.31931 (18032508)	3.17655
(18040208)	3.47149 (18090308)	2.95454 (18090308)	
6270015.6	2.93254c(18032008)	3.17024 (18040208)	2.62354
(18102908)	3.37350 (18090308)	2.49942 (18100108)	
6269815.6	2.95499 (18031008)	2.90412 (18040208)	2.55085
(18041908)	3.15269 (18090308)	2.13473 (18100108)	
6269615.6	2.27262 (18040208)	2.41893 (18120808)	2.40137
(18120808)	2.86553 (18090308)	1.82647 (18100108)	
6269415.6	2.28877 (18040208)	1.92981 (18040208)	2.14543
(18120808)	2.37974 (18041908)	1.56716 (18100108)	
6269215.6	2.18072 (18040208)	1.71250 (18102908)	1.91602
(18120808)	1.92479 (18041708)	1.34931 (18100108)	
6269015.6	1.94112 (18031008)	1.65020 (18102908)	1.88011
(18090308)	1.79342 (18041708)	1.16532 (18041708)	
6268815.6	1.56803 (18120808)	1.54089 (18120808)	1.86006
(18090308)	1.65488 (18041708)	1.00212 (18041708)	
6268615.6	1.31583 (18040208)	1.42883 (18120808)	1.79831
(18090308)	1.45738 (18090308)	0.86578 (18041708)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1907

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	260596.36	260796.36	X-COORD (METERS) 260996.36
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261196.36	261396.36
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6268415.6	1.22313 (18102908)	1.33117 (18120808)	1.70670
(18090308)	1.25334 (18090308)	0.75140 (18041708)	
6268215.6	1.14089 (18120808)	1.23789 (18120808)	1.55674
(18041908)	1.14835 (18100108)	0.66778c(18021908)	
6268015.6	1.10210 (18041908)	1.19429 (18090308)	1.33015
(18041908)	1.05235 (18100108)	0.59687 (18100108)	
6267815.6	1.02989 (18102908)	1.21296 (18090308)	1.12869
(18041908)	0.96197 (18100108)	0.52809 (18100108)	
6267615.6	0.95751 (18120808)	1.20960 (18090308)	1.06918
(18041708)	0.87783 (18100108)	0.46889 (18100108)	
6267415.6	0.91442 (18120808)	1.18754 (18090308)	1.02326
(18041708)	0.80015 (18100108)	0.41777 (18100108)	
6267215.6	0.87101 (18120808)	1.15043 (18090308)	0.97288
(18041708)	0.72888 (18100108)	0.38923c(18051024)	
6267015.6	0.82498 (18120808)	1.10190 (18090308)	0.89183
(18090308)	0.66378 (18100108)	0.36783c(18051024)	
6266815.6	0.84753 (18090308)	0.97944 (18041908)	0.79695
(18090308)	0.60453 (18100108)	0.34833c(18051024)	
6266615.6	0.85987 (18090308)	0.85948 (18041908)	0.71766
(18100108)	0.55074 (18100108)	0.33051c(18051024)	
6266415.6	0.86113 (18090308)	0.75035 (18041908)	0.67847
(18100108)	0.50199 (18100108)	0.31417c(18051024)	
6266215.6	0.85253 (18090308)	0.71672 (18041708)	0.63946
(18100108)	0.45786 (18100108)	0.29914c(18051024)	
6266015.6	0.83548 (18090308)	0.69876 (18041708)	0.60115
(18100108)	0.41795 (18100108)	0.28529c(18051024)	
6265815.6	0.81147 (18090308)	0.67749 (18041708)	0.56394
(18100108)	0.38186 (18100108)	0.27248c(18051024)	
6265615.6	0.75381 (18041908)	0.65372 (18041708)	0.52813
(18100108)	0.34923 (18100108)	0.26061c(18051024)	
6265415.6	0.67613 (18041908)	0.60990 (18090308)	0.49388
(18100108)	0.31973 (18100108)	0.24959c(18051024)	
6265215.6	0.60352 (18041908)	0.55678 (18090308)	0.46134
(18100108)	0.29305 (18100108)	0.23934c(18051024)	
6265015.6	0.55017c(18101708)	0.50738 (18090308)	0.43055
(18100108)	0.26890 (18100108)	0.22978c(18051024)	
6264815.6	0.53444c(18101708)	0.47284 (18100108)	0.40155
(18100108)	0.24704 (18100108)	0.22085c(18051024)	

6264615.6	0.51762c(18101708)	0.45342 (18100108)	0.37431
(18100108)	0.22723 (18100108)	0.21249c(18051024)	
6264415.6	0.50001c(18101708)	0.43370 (18100108)	0.34880
(18100108)	0.20927 (18100108)	0.20465c(18051024)	
6264215.6	0.48779 (18041708)	0.41393 (18100108)	
0.33060c(18021908)	0.19703c(18051024)	0.19729c(18051024)	
6264015.6	0.47477 (18041708)	0.39430 (18100108)	0.30940
(18041708)	0.19013c(18051024)	0.19037c(18051024)	
6263815.6	0.44631 (18090308)	0.37496 (18100108)	0.28678
(18041708)	0.18363c(18051024)	0.18385c(18051024)	
6263615.6	0.42640c(18101708)	0.35605 (18100108)	0.26592
(18041708)	0.17750c(18051024)	0.17770c(18051024)	
6263415.6	0.40810c(18101708)	0.33767 (18100108)	0.24670
(18041708)	0.17171c(18051024)	0.17190c(18051024)	
6263215.6	0.39009c(18101708)	0.31987 (18100108)	0.22899
(18041708)	0.16623c(18051024)	0.16641c(18051024)	
6263015.6	0.37247c(18101708)	0.30273 (18100108)	0.21284
(18100108)	0.16105c(18051024)	0.16121c(18051024)	
6262815.6	0.35531c(18101708)	0.28715c(18021908)	0.19854
(18100108)	0.15613c(18051024)	0.15628c(18051024)	
6262615.6	0.33865c(18101708)	0.27900c(18021908)	0.18528
(18100108)	0.15147c(18051024)	0.15160c(18051024)	
6262415.6	0.32254c(18101708)	0.26976 (18041708)	0.17299
(18100108)	0.14703c(18051024)	0.14716c(18051024)	
6262215.6	0.30701c(18101708)	0.25332 (18041708)	0.16161
(18100108)	0.14282c(18051024)	0.14294c(18051024)	
6262015.6	0.29207c(18101708)	0.23786 (18041708)	0.15105
(18100108)	0.13880c(18051024)	0.13892c(18051024)	
6261815.6	0.27773c(18101708)	0.22334 (18041708)	0.14127
(18100108)	0.13498c(18051024)	0.13508c(18051024)	
6261615.6	0.26400c(18101708)	0.20972 (18041708)	0.13220
(18100108)	0.13133c(18051024)	0.13143c(18051024)	
6261415.6	0.25331c(18021908)	0.19695 (18041708)	
0.12769c(18051024)	0.12785c(18051024)	0.12794c(18051024)	
6261215.6	0.24709c(18021908)	0.18498 (18041708)	
0.12437c(18051024)	0.12452c(18051024)	0.12461c(18051024)	
6261015.6	0.24106c(18021908)	0.17378 (18041708)	
0.12120c(18051024)	0.12134c(18051024)	0.12142c(18051024)	
6260815.6	0.23318 (18041708)	0.16329 (18041708)	
0.11816c(18051024)	0.11829c(18051024)	0.11837c(18051024)	
6260615.6	0.22115 (18041708)	0.15349 (18041708)	
0.11525c(18051024)	0.11537c(18051024)	0.11545c(18051024)	
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 ***			
	***	10:10:17	

PAGE 1908

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	260596.36	260796.36	260996.36
261196.36	261396.36		

6260415.6	0.20967 (18041708)	0.14432 (18041708)
0.11246c(18051024)	0.11258c(18051024)	0.11265c(18051024)
6260215.6	0.19873 (18041708)	0.13575 (18041708)
0.10979c(18051024)	0.10990c(18051024)	0.10996c(18051024)
6260015.6	0.18832 (18041708)	0.12773 (18041708)
0.10722c(18051024)	0.10732c(18051024)	0.10738c(18051024)
6259815.6	0.17842 (18041708)	0.12025 (18041708)
0.10475c(18051024)	0.10485c(18051024)	0.10491c(18051024)
6259615.6	0.16902 (18041708)	0.11325 (18041708)
0.10238c(18051024)	0.10247c(18051024)	0.10253c(18051024)
6259415.6	0.16011 (18041708)	0.10703 (18021724)
0.10010c(18051024)	0.10019c(18051024)	0.10024c(18051024)
6259215.6	0.15166 (18041708)	0.10121 (18021724)
0.09791c(18051024)	0.09799c(18051024)	0.09804c(18051024)
6259015.6	0.14367 (18041708)	0.09575 (18021724)
0.09579c(18051024)	0.09587c(18051024)	0.09592c(18051024)
6258815.6	0.13610 (18041708)	0.09366c(18051024)
0.09376c(18051024)	0.09383c(18051024)	0.09388c(18051024)
6258615.6	0.12895 (18041708)	0.09170c(18051024)
0.09179c(18051024)	0.09186c(18051024)	0.09191c(18051024)
6258415.6	0.12219 (18041708)	0.08981c(18051024)
0.08990c(18051024)	0.08997c(18051024)	0.09001c(18051024)
6258215.6	0.11580 (18041708)	0.08799c(18051024)
0.08807c(18051024)	0.08814c(18051024)	0.08817c(18051024)
6258015.6	0.10976 (18041708)	0.08622c(18051024)
0.08631c(18051024)	0.08637c(18051024)	0.08641c(18051024)
6257815.6	0.10407 (18041708)	0.08452c(18051024)
0.08460c(18051024)	0.08466c(18051024)	0.08470c(18051024)
6257615.6	0.09869 (18041708)	0.08288c(18051024)
0.08296c(18051024)	0.08301c(18051024)	0.08304c(18051024)
6257415.6	0.09362 (18041708)	0.08129c(18051024)
0.08136c(18051024)	0.08142c(18051024)	0.08145c(18051024)
6257215.6	0.08883 (18041708)	0.07975c(18051024)

0.07982c(18051024)	0.07987c(18051024)	0.07990c(18051024)
6257015.6	0.08431 (18041708)	0.07826c(18051024)
0.07833c(18051024)	0.07838c(18051024)	0.07841c(18051024)
6256815.6	0.08005 (18041708)	0.07682c(18051024)
0.07689c(18051024)	0.07693c(18051024)	0.07696c(18051024)
6256615.6	0.07604 (18041708)	0.07542c(18051024)
0.07549c(18051024)	0.07553c(18051024)	0.07556c(18051024)
6256415.6	0.07400c(18051024)	0.07407c(18051024)
0.07413c(18051024)	0.07417c(18051024)	0.07420c(18051024)
6256215.6	0.07269c(18051024)	0.07276c(18051024)
0.07282c(18051024)	0.07285c(18051024)	0.07288c(18051024)
6256015.6	0.07142c(18051024)	0.07149c(18051024)
0.07154c(18051024)	0.07158c(18051024)	0.07160c(18051024)
6255815.6	0.07019c(18051024)	0.07025c(18051024)
0.07030c(18051024)	0.07034c(18051024)	0.07036c(18051024)
6255615.6	0.06899c(18051024)	0.06905c(18051024)
0.06910c(18051024)	0.06914c(18051024)	0.06916c(18051024)
6255415.6	0.06783c(18051024)	0.06789c(18051024)
0.06794c(18051024)	0.06797c(18051024)	0.06799c(18051024)
6255215.6	0.06670c(18051024)	0.06676c(18051024)
0.06680c(18051024)	0.06684c(18051024)	0.06686c(18051024)
6255015.6	0.06560c(18051024)	0.06566c(18051024)
0.06570c(18051024)	0.06573c(18051024)	0.06575c(18051024)
6254815.6	0.06454c(18051024)	0.06459c(18051024)
0.06463c(18051024)	0.06466c(18051024)	0.06468c(18051024)
6254615.6	0.06350c(18051024)	0.06355c(18051024)
0.06359c(18051024)	0.06362c(18051024)	0.06364c(18051024)
6254415.6	0.06249c(18051024)	0.06254c(18051024)
0.06258c(18051024)	0.06261c(18051024)	0.06263c(18051024)
6254215.6	0.06151c(18051024)	0.06156c(18051024)
0.06160c(18051024)	0.06162c(18051024)	0.06164c(18051024)
6254015.6	0.06056c(18051024)	0.06060c(18051024)
0.06064c(18051024)	0.06066c(18051024)	0.06068c(18051024)
6253815.6	0.05963c(18051024)	0.05967c(18051024)
0.05971c(18051024)	0.05973c(18051024)	0.05975c(18051024)
6253615.6	0.05872c(18051024)	0.05877c(18051024)
0.05880c(18051024)	0.05882c(18051024)	0.05884c(18051024)
6253415.6	0.05784c(18051024)	0.05788c(18051024)
0.05791c(18051024)	0.05794c(18051024)	0.05795c(18051024)
6253215.6	0.05698c(18051024)	0.05702c(18051024)
0.05705c(18051024)	0.05707c(18051024)	0.05709c(18051024)
6253015.6	0.05614c(18051024)	0.05618c(18051024)
0.05621c(18051024)	0.05623c(18051024)	0.05625c(18051024)
6252815.6	0.05533c(18051024)	0.05536c(18051024)
0.05539c(18051024)	0.05541c(18051024)	0.05543c(18051024)
6252615.6	0.05453c(18051024)	0.05457c(18051024)
0.05459c(18051024)	0.05461c(18051024)	0.05463c(18051024)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 1909

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
261196.36	260596.36	260796.36	260996.36
261396.36			

6252415.6 | 0.05375c(18051024) 0.05379c(18051024)
0.05381c(18051024) 0.05383c(18051024) 0.05385c(18051024)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 1910

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
262196.36	261596.36	261796.36	261996.36
262396.36			

6292415.6 | 0.07400 (18080924) 0.08784 (18020208) 0.13677

(18101108)	0.16412 (18101108)	0.16377 (18101108)	
6292215.6	0.10343 (18020108)	0.09884 (18080824)	0.14146
(18020208)	0.16758 (18101108)	0.16614 (18101108)	
6292015.6	0.14209 (18022824)	0.11678 (18010324)	0.16004
(18110224)	0.19479 (18101108)	0.16850 (18101108)	
6291815.6	0.15283 (18022824)	0.14767 (18010324)	0.16808
(18020208)	0.19688 (18101108)	0.17088 (18101108)	
6291615.6	0.15820 (18022824)	0.16331 (18010324)	0.17924
(18020208)	0.22614 (18110224)	0.19344 (18101108)	
6291415.6	0.16103 (18022824)	0.15178 (18020108)	0.18950
(18010324)	0.25178 (18110224)	0.21254 (18110224)	
6291215.6	0.16764 (18022824)	0.14361 (18022824)	0.21400
(18110224)	0.26870 (18110224)	0.22088 (18110224)	
6291015.6	0.17771 (18022824)	0.19630 (18111624)	0.21847
(18110224)	0.27191 (18110224)	0.22230 (18110224)	
6290815.6	0.18829 (18121924)	0.25262 (18111624)	0.22137
(18110224)	0.25513 (18110224)	0.20424 (18110224)	
6290615.6	0.22057 (18102824)	0.25530 (18010324)	0.24294
(18110224)	0.26578 (18110224)	0.21305 (18110224)	
6290415.6	0.21192 (18022824)	0.24609 (18010324)	0.26614
(18020208)	0.39887 (18020208)	0.24635 (18110224)	
6290215.6	0.22877 (18121924)	0.26708 (18111624)	0.26497
(18020208)	0.43145 (18020208)	0.27748 (18111624)	
6290015.6	0.19007 (18121924)	0.22824 (18111624)	0.26393
(18020208)	0.41557 (18020208)	0.35216 (18020208)	
6289815.6	0.15125 (18121924)	0.18814 (18111624)	0.26165
(18110224)	0.41270 (18020208)	0.33129 (18111624)	
6289615.6	0.16035 (18020108)	0.17094 (18111624)	0.26296
(18110224)	0.40422 (18020208)	0.27671 (18111624)	
6289415.6	0.20342 (18022824)	0.16040 (18022824)	0.26556
(18110224)	0.36304 (18111624)	0.26760 (18110224)	
6289215.6	0.20565 (18022824)	0.16500 (18020108)	0.26932
(18110224)	0.32933 (18111624)	0.25992 (18110224)	
6289015.6	0.20509 (18022824)	0.16936 (18020108)	0.27619
(18110224)	0.32760 (18110224)	0.25631 (18110224)	
6288815.6	0.20548 (18022824)	0.20170 (18020108)	0.27513
(18110224)	0.32647 (18110224)	0.24875 (18110224)	
6288615.6	0.20489 (18022824)	0.21334 (18010324)	0.27846
(18110224)	0.32624 (18110224)	0.24225 (18110224)	
6288415.6	0.20422 (18022824)	0.21091 (18010324)	0.28058
(18110224)	0.32303 (18110224)	0.23877 (18110224)	
6288215.6	0.20447 (18022824)	0.20315 (18010324)	0.28272
(18110224)	0.32381 (18110224)	0.23975 (18021408)	
6288015.6	0.20570 (18022824)	0.20658 (18010324)	0.28863
(18110224)	0.32299 (18110224)	0.25482 (18021408)	
6287815.6	0.20905 (18022824)	0.20529 (18010324)	0.29337
(18110224)	0.32477 (18110224)	0.27082 (18021408)	
6287615.6	0.21251 (18022824)	0.21365 (18010324)	0.30214
(18110224)	0.32351 (18110224)	0.28781 (18021408)	
6287415.6	0.21720 (18022824)	0.21475 (18010324)	0.30842

(18110224)	0.32628 (18110224)	0.30583 (18021408)	
6287215.6	0.22089 (18022824)	0.21579 (18010324)	0.31481
(18110224)	0.32883 (18110224)	0.31384 (18020208)	
6287015.6	0.22349 (18022824)	0.21675 (18010324)	0.32274
(18110224)	0.32963 (18110224)	0.31409 (18020208)	
6286815.6	0.22469 (18022824)	0.21763 (18010324)	0.32930
(18110224)	0.33171 (18110224)	0.31419 (18020208)	
6286615.6	0.22695 (18022824)	0.21843 (18010324)	0.33238
(18110224)	0.32841 (18110224)	0.31581 (18020208)	
6286415.6	0.23265 (18022824)	0.22200 (18010324)	0.33275
(18110224)	0.31479 (18110224)	0.32318 (18020208)	
6286215.6	0.46645 (18020108)	0.21973 (18010324)	0.33694
(18110224)	0.31770 (18110224)	0.33377 (18020208)	
6286015.6	0.23566 (18022824)	0.34113 (18020108)	0.34312
(18110224)	0.31469 (18110224)	0.33014 (18020208)	
6285815.6	0.49093 (18020108)	0.20678 (18110224)	0.33905
(18110224)	0.32074 (18110224)	0.32963 (18020208)	
6285615.6	0.22696 (18022824)	0.21525 (18110224)	0.35770
(18110224)	0.31318 (18110224)	0.32870 (18020208)	
6285415.6	0.23295 (18022824)	0.22015 (18110224)	0.35746
(18110224)	0.31658 (18110224)	0.33706 (18020208)	
6285215.6	0.23509 (18022824)	0.23070 (18110224)	0.37029
(18110224)	0.31580 (18110224)	0.33630 (18020208)	
6285015.6	0.24569 (18022824)	0.24042 (18110224)	0.37656
(18110224)	0.31266 (18110224)	0.33799 (18020208)	
6284815.6	0.25465 (18022824)	0.24912 (18110224)	0.38753
(18110224)	0.31096 (18110224)	0.34274 (18020208)	
6284615.6	0.25502 (18022824)	0.26141 (18110224)	0.40366
(18110224)	0.32663 (18021408)	0.34142 (18020208)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	261596.36	261796.36	261996.36

262196.36

262396.36

6284415.6	0.26458 (18022824)	0.27614 (18110224)	0.41521
(18110224)	0.35057 (18021408)	0.34311 (18020208)	
6284215.6	0.28431 (18022824)	0.42298 (18020108)	0.42962
(18110224)	0.37626 (18021408)	0.35207 (18020208)	
6284015.6	0.30067 (18022824)	0.30982 (18110224)	0.44996
(18110224)	0.40380 (18021408)	0.32864 (18020208)	
6283815.6	0.31502 (18022824)	0.32495 (18110224)	0.46473
(18110224)	0.43330 (18021408)	0.84395 (18021408)	
6283615.6	0.33017 (18022824)	0.34777 (18110224)	0.48362
(18110224)	0.43929 (18020208)	0.30602 (18020208)	
6283415.6	0.35656 (18022824)	0.36692 (18110224)	0.50765
(18110224)	0.43866 (18020208)	0.29527 (18020208)	
6283215.6	0.25883 (18010324)	0.40108 (18110224)	0.53536
(18110224)	0.43975 (18020208)	0.29001 (18022824)	
6283015.6	0.38905 (18022824)	0.41740 (18010324)	0.55876
(18110224)	0.43443 (18020208)	0.33789 (18022824)	
6282815.6	0.40208 (18022824)	0.43070 (18010324)	0.57537
(18110224)	0.42924 (18020208)	0.37920 (18022824)	
6282615.6	0.41421 (18022824)	0.44945 (18010324)	0.58323
(18110224)	0.41561 (18020208)	0.42927 (18022824)	
6282415.6	0.34845 (18020108)	0.48632 (18010324)	0.59957
(18110224)	0.41698 (18020208)	0.46868 (18022824)	
6282215.6	0.41884 (18020108)	0.49376 (18020208)	0.61113
(18110224)	0.40693 (18020208)	0.52660 (18022824)	
6282015.6	0.40902 (18020108)	0.51287 (18020208)	0.62703
(18110224)	0.41629 (18020208)	0.55711 (18022824)	
6281815.6	0.37005 (18020108)	0.53879 (18020208)	0.64013
(18110224)	0.40767 (18020208)	0.54987 (18022824)	
6281615.6	0.37183 (18010324)	0.57896 (18020208)	0.65526
(18110224)	0.36034 (18020208)	0.63850 (18022824)	
6281415.6	0.38431 (18010324)	0.62823 (18110224)	0.66176
(18110224)	0.36006 (18020208)	0.69867 (18022824)	
6281215.6	0.40416 (18010324)	0.66271 (18110224)	0.67724
(18110224)	0.38657 (18022824)	0.76247 (18022824)	
6281015.6	0.43600 (18010324)	0.68530 (18110224)	0.67923
(18110224)	0.46244 (18022824)	0.81915 (18022824)	
6280815.6	0.45195 (18010324)	0.71620 (18110224)	0.67664
(18110224)	0.53502 (18022824)	0.87541 (18022824)	
6280615.6	0.47947 (18010324)	0.82843 (18020208)	0.69207
(18110224)	0.70016 (18022824)	0.91586 (18022824)	
6280415.6	0.51484 (18010324)	0.94831 (18020208)	0.70839
(18110224)	0.75463 (18022824)	1.00505 (18022824)	
6280215.6	0.64615 (18022824)	0.86988 (18111624)	0.74276
(18111624)	0.94793 (18022824)	1.09904 (18022824)	
6280015.6	0.67376 (18022824)	1.16658 (18020208)	0.74489
(18111624)	1.10642 (18022824)	1.15916 (18022824)	

6279815.6	0.69915 (18022824)	1.22071 (18020208)	0.78514
(18020208)	1.23182 (18022824)	1.12446 (18022824)	
6279615.6	0.72518 (18022824)	1.41321 (18020208)	0.86003
(18111624)	1.46031 (18022824)	1.17578 (18022824)	
6279415.6	0.86468 (18111624)	1.48346 (18020208)	0.94046
(18111624)	1.62395 (18021408)	1.20449 (18022824)	
6279215.6	1.17776 (18111624)	1.65176 (18020208)	1.00432
(18021524)	1.67795 (18021408)	1.20121 (18022824)	
6279015.6	1.69687 (18111624)	1.78718 (18020208)	1.14041
(18021408)	1.72625 (18021408)	1.49878 (18012324)	
6278815.6	1.74595 (18111624)	1.91178 (18020208)	1.95240
(18021524)	2.78333 (18022824)	1.63028 (18012324)	
6278615.6	2.10529 (18111624)	2.42946 (18022408)	2.36526
(18123124)	3.27446 (18022824)	2.01637 (18021408)	
6278415.6	2.27295 (18111624)	2.38157 (18022408)	2.53873
(18123124)	3.20690 (18022824)	2.64455 (18110524)	
6278215.6	2.52346 (18111624)	2.69120 (18022408)	3.00069
(18123124)	3.28189 (18022824)	2.84962 (18013008)	
6278015.6	2.87869 (18111624)	2.94715 (18022408)	3.09332
(18123124)	3.29287 (18022824)	2.92819 (18013008)	
6277815.6	3.04981 (18111624)	2.77605 (18022408)	3.54844
(18021408)	3.04609 (18022824)	2.95442 (18013008)	
6277615.6	3.23922 (18111624)	3.20358 (18022408)	3.78705
(18021408)	3.13521 (18012324)	2.91678 (18013008)	
6277415.6	3.44982 (18111624)	3.36781 (18022408)	4.02298
(18021408)	3.09562 (18021408)	2.80808 (18013008)	
6277215.6	3.76667 (18111624)	3.74393 (18022408)	4.24843
(18021408)	3.05296 (18013008)	3.01026 (18042808)	
6277015.6	4.12361 (18111624)	3.66090 (18022408)	4.45349
(18021408)	3.43442 (18012324)	3.71350 (18042808)	
6276815.6	4.24685 (18111624)	3.87675 (18022408)	4.63361
(18021408)	3.81112 (18111524)	3.97566 (18010524)	
6276615.6	4.73872 (18121924)	3.83998 (18022408)	4.77366
(18021408)	4.09672 (18111524)	4.58070 (18010524)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	261596.36	261796.36	X-COORD (METERS) 261996.36
262196.36	262396.36		
6276415.6	5.01552 (18121924)	3.75768 (18022408)	4.86759
(18021408)	3.99651 (18111524)	4.58101 (18021524)	
6276215.6	5.40061 (18121924)	3.69572 (18021524)	4.90010
(18021408)	4.06361 (18021524)	5.20662 (18020124)	
6276015.6	5.76405 (18012408)	4.22942 (18021524)	4.86654
(18021408)	4.41049 (18042808)	4.83063 (18120124)	
6275815.6	6.03174 (18121924)	4.85473 (18021524)	5.21862
(18022824)	5.61260 (18042808)	5.05419 (18021524)	
6275615.6	6.82348 (18012408)	6.18250 (18021524)	5.77255
(18110524)	6.62018 (18010524)	5.85584 (18120124)	
6275415.6	9.21621 (18012408)	7.09471 (18021524)	6.63395
(18111524)	7.17211 (18021524)	5.80908 (18101108)	
6275215.6	12.59550 (18072908)	9.19707 (18123124)	7.71586
(18111524)	7.87119 (18010524)	5.64753 (18012324)	
6275015.6	11.95603 (18111624)	11.17651 (18123124)	7.51883
(18021524)	8.02647 (18021524)	8.86563 (18012324)	
6274815.6	13.50259 (18111624)	12.74937 (18112808)	9.64704
(18110524)	9.28203 (18021524)	12.15103 (18072624)	
6274615.6	17.14898 (18111624)	16.14528 (18112808)	12.11019
(18010524)	9.93204 (18101108)	11.38776 (18012324)	
6274415.6	25.00484 (18072908)	19.57166 (18101524)	16.33947
(18010524)	18.49175 (18032408)	11.53462 (18032424)	
6274215.6	29.34088 (18072908)	20.88481 (18022824)	16.38094
(18123124)	25.24177 (18030108)	15.15932 (18060224)	
6274015.6	34.80593 (18072908)	26.01844 (18101524)	20.94306
(18111324)	24.48628 (18012324)	20.75091 (18010524)	
6273815.6	47.06164 (18072908)	30.69622 (18110524)	31.01635
(18032408)	27.18674 (18032424)	17.61867 (18071324)	
6273615.6	50.84126 (18111624)	39.42602 (18021524)	43.59382
(18030108)	35.59639 (18010524)	19.21222 (18081224)	
6273415.6	53.69315 (18111624)	38.17902 (18010524)	36.34941
(18032424)	37.90120 (18120524)	28.31804 (18111324)	
6273215.6	79.11138 (18111624)	44.76152 (18101108)	68.06926
(18010524)	58.64955 (18072908)	42.44192 (18082124)	
6273015.6	172.46856 (18111624)	153.34191 (18030108)	79.89823
(18082124)	67.07112 (18082124)	39.24792c(18122208)	
6272815.6	351.05782 (18111624)	220.83609 (18010524)	145.25109
(18082124)	84.90121 (18081308)	36.96603 (18081324)	
6272615.6	1036.89965 (18111624)	424.20311 (18122624)	140.01315
(18120324)	86.66622 (18072924)	41.35907 (18101824)	
6272415.6	0.00000 (00000000)	945.02890 (18060824)	259.35798

(18060824)	175.02268 (18060824)	72.15051 (18031324)	
6272215.6	86.33315 (18060624)	88.60121 (18032824)	320.54422
(18011124)	159.85103 (18120608)	73.08708 (18111408)	
6272015.6	26.69697c(18051024)	41.75923 (18120408)	25.13703
(18060724)	55.72876 (18041708)	86.25081 (18011124)	
6271815.6	13.55807c(18051024)	23.64190c(18061708)	16.82809
(18072408)	13.26536 (18060724)	13.63060 (18032824)	
6271615.6	8.23853 (18060624)	16.35849 (18120408)	12.88307
(18120408)	12.08579 (18111408)	10.11437 (18032508)	
6271415.6	5.67629 (18060624)	10.76855 (18120408)	
11.33058c(18121308)	8.47139 (18120408)	9.63165 (18111408)	
6271215.6	4.15323 (18060624)	8.10608 (18031108)	8.31440
(18062824)	6.28389 (18120408)	5.72630 (18072408)	
6271015.6	3.13042 (18060624)	6.81206 (18031108)	6.32654
(18062824)	6.63602c(18121308)	5.16687 (18120408)	
6270815.6	2.53561 (18060624)	7.88376c(18033008)	5.27713
(18120408)	5.49891c(18121308)	3.69480 (18120408)	
6270615.6	1.98680 (18051924)	4.09117c(18033008)	4.57596
(18120408)	4.53785 (18062824)	4.24496c(18121308)	
6270415.6	1.72967 (18060624)	3.07131 (18031324)	3.89724
(18111608)	3.80389 (18062824)	4.14562c(18121308)	
6270215.6	1.43761 (18060624)	2.61328 (18031324)	3.33651
(18111608)	2.93973 (18062824)	3.05597 (18120408)	
6270015.6	1.25750 (18060624)	2.19010 (18031108)	2.83507
(18031108)	2.68827 (18120408)	2.93703 (18062824)	
6269815.6	1.11163 (18060624)	1.76363 (18031108)	2.66400
(18031108)	2.60910 (18111608)	2.58466 (18062824)	
6269615.6	0.99155 (18060624)	1.43921 (18031108)	2.42212
(18031108)	2.48820 (18111608)	2.09988c(18061708)	
6269415.6	0.90022c(18021908)	1.18609 (18031108)	2.17956
(18031108)	2.30625 (18111608)	1.81634 (18111608)	
6269215.6	0.81395 (18031324)	1.02091 (18051924)	
1.79035c(18033008)	2.08998 (18111608)	1.85656 (18111608)	
6269015.6	0.73832c(18051024)	0.90855 (18051924)	1.56407
(18050508)	1.82639 (18111608)	1.83680 (18111608)	
6268815.6	0.67745c(18051024)	0.81301 (18051924)	1.35854
(18050508)	1.60859 (18111608)	1.78013 (18111608)	
6268615.6	0.62449c(18051024)	0.73117 (18051924)	1.20318
(18031324)	1.47160 (18031108)	1.68380 (18111608)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

 ** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	261596.36	261796.36	261996.36
262196.36		262396.36	

6268415.6	0.57809c(18051024)	0.66058 (18051924)	1.10775
(18031324)	1.40692 (18031108)	1.58445 (18111608)	
6268215.6	0.53717c(18051024)	0.59932 (18051924)	0.98400
(18031108)	1.32617 (18031108)	1.46857 (18111608)	
6268015.6	0.50086c(18051024)	0.54584 (18051924)	0.85685
(18031108)	1.22405c(18033008)	1.34454 (18111608)	
6267815.6	0.46847c(18051024)	0.50563 (18121008)	0.74739
(18031108)	1.06784 (18050508)	1.21924 (18111608)	
6267615.6	0.43944c(18051024)	0.47599 (18121008)	0.65345
(18031108)	0.97608 (18050508)	1.09775 (18111608)	
6267415.6	0.41330c(18051024)	0.44889 (18121008)	0.59344
(18121008)	0.88582 (18050508)	0.98349 (18111608)	
6267215.6	0.38966c(18051024)	0.42406 (18121008)	0.56331
(18121008)	0.79940 (18050508)	0.92910 (18031108)	
6267015.6	0.36821c(18051024)	0.40124 (18121008)	0.53506
(18121008)	0.72000 (18031324)	0.89653 (18031108)	
6266815.6	0.34867c(18051024)	0.38024 (18121008)	0.50858
(18121008)	0.68072 (18031324)	0.85701 (18031108)	
6266615.6	0.33080c(18051024)	0.36085 (18121008)	0.48376
(18121008)	0.63509 (18031108)	0.77790c(18033008)	
6266415.6	0.31443c(18051024)	0.34292 (18121008)	0.46050
(18121008)	0.57153 (18031108)	0.72276 (18050508)	
6266215.6	0.29937c(18051024)	0.32630 (18121008)	0.43869
(18121008)	0.52431 (18121008)	0.67567 (18050508)	
6266015.6	0.28549c(18051024)	0.31088 (18121008)	0.41824
(18121008)	0.50389 (18121008)	0.62792 (18050508)	
6265815.6	0.27267c(18051024)	0.29653 (18121008)	0.39904
(18121008)	0.48420 (18121008)	0.58066 (18050508)	
6265615.6	0.26078c(18051024)	0.28316 (18121008)	0.38101
(18121008)	0.46526 (18121008)	0.53474 (18050508)	
6265415.6	0.24975c(18051024)	0.27069 (18121008)	0.36408
(18121008)	0.44707 (18121008)	0.49077 (18050508)	
6265215.6	0.23948c(18051024)	0.25903 (18121008)	0.34497
(18031324)	0.42716 (18031324)	0.47618 (18121008)	
6265015.6	0.22990c(18051024)	0.24811 (18121008)	0.32515
(18031324)	0.40347 (18031324)	0.44913 (18031324)	

6264815.6	0.22096c(18051024)	0.23685 (18031324)	0.30693
(18031324)	0.38255 (18031324)	0.42992 (18031324)	
6264615.6	0.21259c(18051024)	0.22480 (18031324)	0.29014
(18031324)	0.36157 (18031324)	0.41232 (18031324)	
6264415.6	0.20474c(18051024)	0.21643c(18021908)	0.27490
(18031324)	0.34202 (18031324)	0.39417 (18031324)	
6264215.6	0.19738c(18051024)	0.20975c(18021908)	0.26172
(18031324)	0.32404 (18031324)	0.37634 (18031324)	
6264015.6	0.19045c(18051024)	0.20276 (18121008)	0.24704
(18031324)	0.30728 (18031324)	0.35819 (18031324)	
6263815.6	0.18392c(18051024)	0.19521 (18121008)	0.23472
(18031324)	0.29164 (18031324)	0.34206 (18031324)	
6263615.6	0.17777c(18051024)	0.18809 (18121008)	0.22329
(18031324)	0.27660 (18031324)	0.32590 (18031324)	
6263415.6	0.17196c(18051024)	0.18135 (18121008)	0.21264
(18031324)	0.26299 (18031324)	0.31005 (18031324)	
6263215.6	0.16646c(18051024)	0.17498 (18121008)	0.20272
(18031324)	0.25028 (18031324)	0.29599 (18031324)	
6263015.6	0.16126c(18051024)	0.16894 (18121008)	0.19346
(18031324)	0.23839 (18031324)	0.28264 (18031324)	
6262815.6	0.15633c(18051024)	0.16322 (18121008)	0.18481
(18031324)	0.22726 (18031324)	0.26998 (18031324)	
6262615.6	0.15165c(18051024)	0.15779 (18121008)	0.17671
(18031324)	0.21684 (18031324)	0.25797 (18031324)	
6262415.6	0.14721c(18051024)	0.15264 (18121008)	0.16913
(18031324)	0.20707 (18031324)	0.24660 (18031324)	
6262215.6	0.14298c(18051024)	0.14774 (18121008)	0.16201
(18031324)	0.19791 (18031324)	0.23584 (18031324)	
6262015.6	0.13895c(18051024)	0.14307 (18121008)	0.15532
(18031324)	0.18931 (18031324)	0.22565 (18031324)	
6261815.6	0.13512c(18051024)	0.13864 (18121008)	0.14902
(18031324)	0.18123 (18031324)	0.21601 (18031324)	
6261615.6	0.13146c(18051024)	0.13441 (18121008)	0.14310
(18031324)	0.17363 (18031324)	0.20689 (18031324)	
6261415.6	0.12797c(18051024)	0.13038 (18121008)	0.13751
(18031324)	0.16647 (18031324)	0.19826 (18031324)	
6261215.6	0.12464c(18051024)	0.12653 (18121008)	
0.13317c(18021908)	0.15973 (18031324)	0.19009 (18031324)	
6261015.6	0.12145c(18051024)	0.12286 (18121008)	
0.13036c(18021908)	0.15337 (18031324)	0.18237 (18031324)	
6260815.6	0.11839c(18051024)	0.11935 (18121008)	
0.12766c(18021908)	0.14737 (18031324)	0.17505 (18031324)	
6260615.6	0.11547c(18051024)	0.11600 (18121008)	
0.12507c(18021908)	0.14170 (18031324)	0.16813 (18031324)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	261596.36	261796.36	261996.36
262196.36		262396.36	

6260415.6	0.11267c(18051024)	0.11279 (18121008)
0.12257c(18021908)	0.13634 (18031324)	0.16157 (18031324)
6260215.6	0.10998c(18051024)	0.10996c(18051024)
0.12016c(18021908)	0.13126 (18031324)	0.15535 (18031324)
6260015.6	0.10740c(18051024)	0.10738c(18051024)
0.11785c(18021908)	0.12646 (18031324)	0.14945 (18031324)
6259815.6	0.10493c(18051024)	0.10491c(18051024)
0.11561c(18021908)	0.12190 (18031324)	0.14386 (18031324)
6259615.6	0.10255c(18051024)	0.10253c(18051024)
0.11346c(18021908)	0.11758 (18031324)	0.13856 (18031324)
6259415.6	0.10026c(18051024)	0.10024c(18051024)
0.11138c(18021908)	0.11347 (18031324)	0.13352 (18031324)
6259215.6	0.09805c(18051024)	0.09804c(18051024)
0.10937c(18021908)	0.10957 (18031324)	0.12873 (18031324)
6259015.6	0.09593c(18051024)	0.09592c(18051024)
0.10743c(18021908)	0.10586 (18031324)	0.12419 (18031324)
6258815.6	0.09389c(18051024)	0.09388c(18051024)
0.10555c(18021908)	0.10233 (18031324)	0.11986 (18031324)
6258615.6	0.09192c(18051024)	0.09191c(18051024)
0.10374c(18021908)	0.10017c(18021908)	0.11574 (18031324)
6258415.6	0.09002c(18051024)	0.09001c(18051024)
0.10198c(18021908)	0.09851c(18021908)	0.11183 (18031324)
6258215.6	0.08819c(18051024)	0.08817c(18051024)
0.10028c(18021908)	0.09691c(18021908)	0.10809 (18031324)
6258015.6	0.08642c(18051024)	0.08641c(18051024)
0.09863c(18021908)	0.09536c(18021908)	0.10453 (18031324)
6257815.6	0.08471c(18051024)	0.08470c(18051024)
0.09704c(18021908)	0.09386c(18021908)	0.10114 (18031324)
6257615.6	0.08306c(18051024)	0.08304c(18051024)
0.09549c(18021908)	0.09240c(18021908)	0.09790 (18031324)
6257415.6	0.08146c(18051024)	0.08145c(18051024)

0.09399c(18021908)	0.09099c(18021908)	0.09481 (18031324)	
6257215.6	0.07991c(18051024)	0.07990c(18051024)	
0.09253c(18021908)	0.08962c(18021908)	0.09185 (18031324)	
6257015.6	0.07842c(18051024)	0.07841c(18051024)	0.09060
(18121008)	0.08829c(18021908)	0.08903 (18031324)	
6256815.6	0.07697c(18051024)	0.07696c(18051024)	0.08845
(18121008)	0.08699c(18021908)	0.08633 (18031324)	
6256615.6	0.07556c(18051024)	0.07556c(18051024)	0.08638
(18121008)	0.08574c(18021908)	0.08396c(18021908)	
6256415.6	0.07420c(18051024)	0.07420c(18051024)	0.08439
(18121008)	0.08451c(18021908)	0.08278c(18021908)	
6256215.6	0.07289c(18051024)	0.07288c(18051024)	0.08246
(18121008)	0.08333c(18021908)	0.08163c(18021908)	
6256015.6	0.07161c(18051024)	0.07160c(18051024)	0.08060
(18121008)	0.08217c(18021908)	0.08052c(18021908)	
6255815.6	0.07037c(18051024)	0.07036c(18051024)	0.07881
(18121008)	0.08105c(18021908)	0.07943c(18021908)	
6255615.6	0.06917c(18051024)	0.06916c(18051024)	0.07708
(18121008)	0.07995c(18021908)	0.07838c(18021908)	
6255415.6	0.06800c(18051024)	0.06799c(18051024)	0.07541
(18121008)	0.07889c(18021908)	0.07735c(18021908)	
6255215.6	0.06686c(18051024)	0.06686c(18051024)	0.07380
(18121008)	0.07785c(18021908)	0.07635c(18021908)	
6255015.6	0.06576c(18051024)	0.06575c(18051024)	0.07224
(18121008)	0.07684c(18021908)	0.07537c(18021908)	
6254815.6	0.06469c(18051024)	0.06468c(18051024)	0.07073
(18121008)	0.07585c(18021908)	0.07442c(18021908)	
6254615.6	0.06364c(18051024)	0.06364c(18051024)	0.06927
(18121008)	0.07489c(18021908)	0.07350c(18021908)	
6254415.6	0.06263c(18051024)	0.06263c(18051024)	0.06786
(18121008)	0.07395c(18021908)	0.07259c(18021908)	
6254215.6	0.06165c(18051024)	0.06164c(18051024)	0.06650
(18121008)	0.07304c(18021908)	0.07171c(18021908)	
6254015.6	0.06069c(18051024)	0.06068c(18051024)	0.06518
(18121008)	0.07215c(18021908)	0.07085c(18021908)	
6253815.6	0.05975c(18051024)	0.05975c(18051024)	0.06390
(18121008)	0.07128c(18021908)	0.07001c(18021908)	
6253615.6	0.05884c(18051024)	0.05884c(18051024)	0.06266
(18121008)	0.07043c(18021908)	0.06919c(18021908)	
6253415.6	0.05796c(18051024)	0.05795c(18051024)	0.06146
(18121008)	0.06960c(18021908)	0.06839c(18021908)	
6253215.6	0.05709c(18051024)	0.05709c(18051024)	0.06030
(18121008)	0.06879c(18021908)	0.06760c(18021908)	
6253015.6	0.05625c(18051024)	0.05625c(18051024)	0.05917
(18121008)	0.06799c(18021908)	0.06684c(18021908)	
6252815.6	0.05543c(18051024)	0.05543c(18051024)	0.05808
(18121008)	0.06722c(18021908)	0.06609c(18021908)	
6252615.6	0.05463c(18051024)	0.05463c(18051024)	0.05702
(18121008)	0.06646c(18021908)	0.06536c(18021908)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***
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PAGE 1915
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	261596.36	261796.36	261996.36
262196.36		262396.36	

6252415.6 | 0.05385c(18051024) 0.05385c(18051024) 0.05600
(18121008) 0.06569 (18121008) 0.06465c(18021908)
^ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 1916
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	262596.36	262796.36	262996.36
263196.36		263396.36	

6292415.6	0.15505 (18021408)	0.29742 (18021408)	0.24950
(18020208)	0.19380 (18020208)	0.12786 (18020208)	
6292215.6	0.16374 (18021408)	0.31172 (18021408)	0.35462
(18020208)	0.31159 (18020208)	0.17905 (18020208)	
6292015.6	0.17292 (18021408)	0.32661 (18021408)	0.47747
(18020208)	0.33572 (18020208)	0.20416 (18020208)	
6291815.6	0.18262 (18021408)	0.34208 (18021408)	0.47732
(18020208)	0.33130 (18020208)	0.19853 (18020208)	
6291615.6	0.19287 (18021408)	0.35816 (18021408)	0.43013
(18020208)	0.28774 (18020208)	0.19276 (18020208)	
6291415.6	0.20368 (18021408)	0.28956 (18020208)	0.26149
(18020208)	0.18311 (18020208)	0.16490 (18020208)	
6291215.6	0.21510 (18021408)	0.24358 (18020208)	0.18471
(18020208)	0.13716 (18020208)	0.11941 (18020208)	
6291015.6	0.22709 (18021408)	0.20375 (18020208)	0.15019
(18020208)	0.12952 (18022824)	0.12995 (18013008)	
6290815.6	0.23970 (18021408)	0.19531 (18020208)	0.14397
(18020208)	0.14150 (18022824)	0.14162 (18013008)	
6290615.6	0.24854 (18020208)	0.19012 (18020208)	0.15457
(18022824)	0.18037 (18022824)	0.15435 (18013008)	
6290415.6	0.24430 (18020208)	0.17963 (18020208)	0.17718
(18022824)	0.20450 (18022824)	0.17086 (18022824)	
6290215.6	0.22068 (18020208)	0.14697 (18020208)	0.20582
(18022824)	0.23756 (18022824)	0.20702 (18022824)	
6290015.6	0.19380 (18020208)	0.14067 (18080916)	0.23493
(18022824)	0.26749 (18022824)	0.20321 (18022824)	
6289815.6	0.19263 (18020208)	0.15571 (18021524)	0.29524
(18022824)	0.29196 (18022824)	0.21520 (18013008)	
6289615.6	0.18565 (18020208)	0.20562 (18021524)	0.36339
(18022824)	0.34247 (18022824)	0.24352 (18022824)	
6289415.6	0.18162 (18020208)	0.19604 (18022824)	0.35372
(18022824)	0.34705 (18022824)	0.27776 (18022824)	
6289215.6	0.17833 (18020208)	0.19998 (18022824)	0.38623
(18022824)	0.34588 (18022824)	0.27251 (18013008)	
6289015.6	0.17734 (18020208)	0.20999 (18022824)	0.39266
(18022824)	0.35814 (18022824)	0.29377 (18013008)	
6288815.6	0.18458 (18020208)	0.22669 (18022824)	0.41867
(18022824)	0.35029 (18022824)	0.31619 (18013008)	
6288615.6	0.19065 (18020208)	0.24032 (18022824)	0.38874
(18022824)	0.36049 (18022824)	0.33974 (18013008)	
6288415.6	0.18937 (18020208)	0.25403 (18022824)	0.37372
(18022824)	0.32729 (18022824)	0.36437 (18013008)	
6288215.6	0.19108 (18020208)	0.24919 (18022824)	0.34985
(18022824)	0.31077 (18022824)	0.38984 (18013008)	
6288015.6	0.20664 (18020208)	0.24685 (18022824)	0.35063
(18022824)	0.30177 (18022824)	0.41629 (18013008)	
6287815.6	0.21649 (18020208)	0.23860 (18022824)	0.33621
(18022824)	0.28577 (18022824)	0.42303 (18021408)	
6287615.6	0.21879 (18020208)	0.24667 (18022824)	0.32773

(18022824)	0.28524 (18013008)	0.40557 (18021408)	
6287415.6	0.21940 (18020208)	0.24902 (18022824)	0.30662
(18022824)	0.30942 (18013008)	0.38857 (18021408)	
6287215.6	0.22409 (18020208)	0.25668 (18022824)	0.30697
(18022824)	0.33513 (18013008)	0.37228 (18021408)	
6287015.6	0.22735 (18020208)	0.26404 (18022824)	0.29851
(18022824)	0.36228 (18013008)	0.35693 (18021408)	
6286815.6	0.22475 (18020208)	0.26792 (18022824)	0.29861
(18022824)	0.39085 (18013008)	0.34272 (18021408)	
6286615.6	0.22667 (18020208)	0.27668 (18022824)	0.29250
(18022824)	0.42077 (18013008)	0.32989 (18021408)	
6286415.6	0.23370 (18020208)	0.27916 (18022824)	0.28662
(18022824)	0.45190 (18013008)	0.31864 (18021408)	
6286215.6	0.24886 (18020208)	0.28119 (18022824)	0.27853
(18022824)	0.48417 (18013008)	0.30917 (18021408)	
6286015.6	0.24824 (18020208)	0.27991 (18022824)	0.29701
(18013008)	0.48720 (18021408)	0.30168 (18021408)	
6285815.6	0.25225 (18020208)	0.29698 (18022824)	0.32496
(18013008)	0.46680 (18021408)	0.29630 (18021408)	
6285615.6	0.25967 (18020208)	0.29390 (18022824)	0.35493
(18013008)	0.44706 (18021408)	0.29316 (18021408)	
6285415.6	0.23811 (18020208)	0.28737 (18022824)	0.38681
(18013008)	0.42833 (18021408)	0.29233 (18021408)	
6285215.6	0.23865 (18020208)	0.31083 (18022824)	0.42060
(18013008)	0.41090 (18021408)	0.29386 (18021408)	
6285015.6	0.25340 (18022824)	0.31991 (18022824)	0.45630
(18013008)	0.39512 (18021408)	0.29774 (18021408)	
6284815.6	0.27239 (18022824)	0.32231 (18022824)	0.49371
(18013008)	0.38129 (18021408)	0.30388 (18021408)	
6284615.6	0.28893 (18022824)	0.31484 (18022824)	0.53258
(18013008)	0.36971 (18021408)	0.31214 (18021408)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	262596.36	262796.36	X-COORD (METERS) 262996.36
263196.36	263396.36		

6284415.6	0.31139 (18022824)	0.33464 (18022824)	0.57273
(18013008)	0.36063 (18021408)	0.32230 (18021408)	
6284215.6	0.32784 (18022824)	0.34182 (18022824)	0.56956
(18021408)	0.35429 (18021408)	0.33410 (18021408)	
6284015.6	0.34383 (18022824)	0.37519 (18013008)	0.54546
(18021408)	0.35083 (18021408)	0.34716 (18021408)	
6283815.6	0.36641 (18022824)	0.41307 (18013008)	0.52232
(18021408)	0.35036 (18021408)	0.36104 (18021408)	
6283615.6	0.39294 (18022824)	0.45366 (18013008)	0.50065
(18021408)	0.35289 (18021408)	0.37522 (18021408)	
6283415.6	0.41569 (18022824)	0.49684 (18013008)	0.48091
(18021408)	0.35835 (18021408)	0.38914 (18021408)	
6283215.6	0.43782 (18022824)	0.54263 (18013008)	0.46360
(18021408)	0.36653 (18021408)	0.40215 (18021408)	
6283015.6	0.46556 (18022824)	0.59059 (18013008)	0.44917
(18021408)	0.37715 (18021408)	0.41358 (18021408)	
6282815.6	0.50209 (18022824)	0.64053 (18013008)	0.43803
(18021408)	0.38978 (18021408)	0.42275 (18021408)	
6282615.6	0.54119 (18022824)	0.69186 (18013008)	0.43045
(18021408)	0.40389 (18021408)	0.44421 (18030724)	
6282415.6	0.55046 (18022824)	0.67917 (18021408)	0.42690
(18122924)	0.43391 (18030724)	0.43165 (18021408)	
6282215.6	0.56872 (18022824)	0.65029 (18021408)	0.43993
(18122924)	0.47472 (18030724)	0.48861 (18030724)	
6282015.6	0.57565 (18022824)	0.62287 (18021408)	0.43862
(18122924)	0.50606 (18030724)	0.48758 (18030724)	
6281815.6	0.58664 (18022824)	0.59769 (18021408)	0.43974
(18020124)	0.53303 (18030724)	0.49038 (18030724)	
6281615.6	0.60003 (18013008)	0.57551 (18021408)	0.48484
(18020124)	0.56368 (18030724)	0.48516 (18030724)	
6281415.6	0.66092 (18013008)	0.55706 (18021408)	0.51272
(18020124)	0.51349 (18013008)	0.46651 (18021524)	
6281215.6	0.72472 (18013008)	0.54299 (18021408)	0.55059
(18030724)	0.58610 (18012408)	0.48678 (18021524)	
6281015.6	0.79145 (18013008)	0.57026 (18122924)	0.60451
(18030724)	0.61212 (18030724)	0.48662 (18120124)	
6280815.6	0.85917 (18013008)	0.59441 (18122924)	0.65834
(18030724)	0.63316 (18030724)	0.56360 (18120124)	
6280615.6	0.83214 (18021408)	0.58930 (18122924)	0.70123
(18030724)	0.63468 (18021524)	0.62887 (18120124)	
6280415.6	0.79684 (18021408)	0.71260 (18110524)	0.72674
(18010524)	0.65782 (18021524)	0.73259 (18120124)	
6280215.6	0.77241 (18021408)	0.78882 (18110524)	0.78045
(18030724)	0.66749 (18021524)	0.76861 (18021524)	

6280015.6	0.76604 (18122424)	0.92312 (18110524)	0.91978
(18010524)	0.81308 (18120124)	0.95422 (18012408)	
6279815.6	1.00441 (18021408)	0.96150 (18013008)	1.02280
(18021408)	0.95192 (18120124)	1.22989 (18021524)	
6279615.6	1.02737 (18021408)	0.90496 (18122424)	0.92623
(18021524)	1.08609 (18120124)	1.16088 (18030824)	
6279415.6	1.23153 (18013008)	1.15129 (18021408)	0.97037
(18021524)	1.07644 (18120124)	1.15257 (18030824)	
6279215.6	1.24059 (18013008)	1.29227 (18021524)	1.01138
(18120124)	1.26057 (18021524)	1.05176 (18122708)	
6279015.6	1.32535 (18020208)	1.51669 (18010524)	1.25037
(18120124)	1.44733 (18012408)	1.14604 (18122708)	
6278815.6	1.54618 (18020208)	1.58329 (18010524)	1.40725
(18120124)	1.41196 (18030824)	1.15744 (18011408)	
6278615.6	1.86114 (18110524)	1.62969 (18021524)	1.87401
(18012408)	1.39788 (18030824)	1.19098 (18011408)	
6278415.6	1.92635 (18021524)	1.84117 (18010524)	1.79348
(18012408)	1.88764 (18021524)	1.20771 (18122708)	
6278215.6	2.15633 (18042808)	2.03676 (18020124)	2.05693
(18021524)	1.64467 (18021524)	1.19217 (18081224)	
6278015.6	2.33470 (18042808)	2.27672 (18022408)	2.27823
(18120124)	1.49766 (18032408)	1.29075 (18081224)	
6277815.6	2.77289 (18010524)	2.36841 (18020124)	2.16087
(18011408)	1.75490 (18032408)	1.41707 (18111524)	
6277615.6	3.15287 (18010524)	2.36279 (18021524)	2.53354
(18011408)	2.18693 (18032408)	2.06358 (18111524)	
6277415.6	3.17247 (18021524)	2.91355 (18021524)	2.80351
(18011408)	2.08839 (18011408)	1.77034 (18093024)	
6277215.6	3.53135 (18020124)	3.35149 (18021524)	2.90758
(18011408)	2.75313 (18072624)	2.32932 (18111524)	
6277015.6	3.56143 (18010524)	3.28297 (18032408)	3.96909
(18012324)	3.04703 (18111524)	2.18708 (18111524)	
6276815.6	3.28194 (18021524)	3.37605 (18100208)	4.09987
(18072624)	3.39862 (18111524)	2.08870 (18093024)	
6276615.6	3.74304 (18021524)	3.24262 (18011408)	5.01794
(18072624)	3.64333 (18112508)	2.79346 (18032424)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1918

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)	262596.36	262796.36		262996.36
	263196.36	263396.36		

6276415.6	4.42058 (18021524)	5.07023 (18012324)	4.97581
(18072624)	3.18912 (18112508)	3.85880 (18020208)	
6276215.6	4.36910 (18021524)	6.01349 (18012324)	4.48758
(18111524)	4.33120 (18032424)	5.70503 (18060224)	
6276015.6	3.96397 (18100208)	6.43724 (18072624)	4.39535
(18112508)	4.69864 (18032424)	5.68273 (18010524)	
6275815.6	5.81796 (18012324)	5.39353 (18111524)	3.76731
(18032424)	6.22550 (18122224)	5.76502 (18010524)	
6275615.6	6.36304 (18072624)	5.55749 (18111524)	5.33536
(18032424)	6.62936 (18010524)	5.33798 (18071324)	
6275415.6	8.72033 (18072624)	4.41968 (18112508)	7.05507
(18122224)	6.90747 (18010524)	5.28427 (18021608)	
6275215.6	7.59630 (18072624)	6.59681 (18032424)	7.20031
(18010524)	5.67710 (18071324)	6.80666 (18102724)	
6275015.6	8.26077 (18112508)	7.94826 (18020208)	7.53742
(18071324)	5.97498 (18010524)	6.38273 (18072624)	
6274815.6	8.59045 (18032424)	9.54843 (18010524)	6.15453
(18021608)	6.28829 (18081524)	11.32318 (18072908)	
6274615.6	9.33052 (18020208)	9.38523 (18122224)	9.23029
(18102724)	10.74010 (18082124)	6.56112 (18111324)	
6274415.6	12.35587 (18010524)	9.55937 (18021608)	10.74578
(18081524)	11.12503 (18111324)	6.91256 (18022324)	
6274215.6	13.01471 (18010524)	10.15571 (18081524)	16.40359
(18111324)	7.77747 (18022324)	13.51083 (18082124)	
6274015.6	15.29525 (18081224)	20.36812 (18072908)	9.52169
(18120524)	16.02689 (18082124)	12.07352 (18031124)	
6273815.6	19.89376 (18111324)	15.30081 (18092424)	19.84619
(18082124)	14.97958 (18031124)	10.21140c(18122208)	
6273615.6	20.91429 (18111324)	24.66744 (18082124)	17.20784
(18031124)	14.67140c(18122208)	14.15389 (18121924)	
6273415.6	31.48024 (18082124)	24.20791 (18072708)	19.44608
(18121924)	14.23388 (18081308)	10.63685 (18012324)	
6273215.6	27.10178 (18081308)	27.41697 (18101824)	14.66544
(18111608)	17.22145 (18120324)	17.29560 (18011208)	
6273015.6	25.38571 (18110508)	26.68450 (18120324)	25.21265
(18100824)	21.28247 (18100824)	18.79469 (18120724)	
6272815.6	35.60929 (18032024)	36.25457 (18072924)	
23.46558c(18102424)	17.61999 (18120724)	21.42639 (18100124)	
6272615.6	40.78729 (18110508)	53.72623 (18100824)	

26.26870c(18032008)	25.58898c(18031224)	20.67459c(18031224)	
6272415.6	48.32043c(18031208)	54.05219 (18031324)	
38.46412c(18031208)	37.91167 (18031324)	31.80753 (18031324)	
6272215.6	48.84392 (18111208)	69.75976 (18060824)	50.74985
(18060824)	47.19655 (18060824)	43.62358 (18060824)	
6272015.6	61.69556 (18121108)	60.60935 (18120608)	45.33967
(18111408)	40.19367 (18111408)	28.87404 (18060824)	
6271815.6	60.60431c(18031208)	63.75661 (18092424)	43.20561
(18052924)	42.64917 (18120208)	37.68800 (18120608)	
6271615.6	11.44416 (18032508)	14.79058 (18032824)	
59.68521c(18031208)	40.62494c(18031224)	27.93986 (18052924)	
6271415.6	8.20232 (18060724)	5.49950 (18032508)	7.76138
(18032824)	21.52579c(18031208)	46.24893c(18031208)	
6271215.6	10.76076 (18022308)	4.50543 (18060724)	5.38223
(18100108)	4.27056 (18041624)	6.58416 (18032824)	
6271015.6	6.16091 (18111408)	4.78909 (18122408)	3.54561
(18060724)	4.33951 (18032508)	3.46789 (18100108)	
6270815.6	5.53556 (18080408)	4.19414 (18111408)	
3.67496c(18101708)	2.99420 (18122108)	3.68377 (18032508)	
6270615.6	6.14296 (18101808)	2.99150 (18072408)	3.52885
(18111408)	3.02211c(18101708)	2.66207 (18122108)	
6270415.6	3.51393 (18101808)	3.03836 (18120408)	2.83541
(18110608)	3.04323 (18022308)	2.53293 (18083024)	
6270215.6	4.29427c(18121308)	2.58647 (18101808)	2.43975
(18080408)	2.46050 (18111408)	2.70094 (18022308)	
6270015.6	3.11755c(18121308)	2.91856 (18101808)	2.31746
(18120408)	1.86120 (18072408)	2.24693 (18111408)	
6269815.6	2.76083c(18121308)	2.09816c(18121308)	2.00205
(18101808)	2.01197 (18120408)	1.82114 (18122408)	
6269615.6	2.18624c(18061708)	2.37740c(18121308)	1.41835
(18101808)	1.78785 (18120408)	1.67654 (18080408)	
6269415.6	2.15036 (18012308)	2.29194c(18121308)	
1.57466c(18121308)	1.53751 (18072408)	1.68016 (18120408)	
6269215.6	1.93947 (18012308)	1.92712 (18012308)	
1.84622c(18121308)	1.14779c(18033008)	1.49256 (18101808)	
6269015.6	1.65618c(18061708)	1.66469c(18061708)	
1.88651c(18121308)	1.21874c(18121308)	1.20235c(18033008)	
6268815.6	1.41923 (18012308)	1.67917c(18061708)	
1.72129c(18121308)	1.46033c(18121308)	1.01705c(18033008)	
6268615.6	1.37260 (18111608)	1.55341c(18061708)	
1.43429c(18121308)	1.55505c(18121308)	0.96667c(18121308)	
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 *** ***			
	***	10:10:17	

PAGE 1919

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	262596.36	262796.36	262996.36
263196.36	263396.36		

6268415.6	1.38393 (18111608)	1.33910c(18061708)	
1.31921c(18061708)	1.49650c(18121308)	1.17428c(18121308)	
6268215.6	1.36976 (18111608)	1.13178 (18062824)	
1.32925c(18061708)	1.32481c(18121308)	1.28848c(18121308)	
6268015.6	1.35445 (18111608)	1.08218c(18033008)	
1.24992c(18061708)	1.09572c(18121308)	1.29144c(18121308)	
6267815.6	1.31970 (18111608)	1.09481 (18111608)	
1.10748c(18061708)	1.07652c(18061708)	1.20560c(18042308)	
6267615.6	1.26827 (18111608)	1.11091 (18111608)	0.95000
(18062824)	1.08440c(18061708)	1.04237c(18121308)	
6267415.6	1.20380 (18111608)	1.11283 (18111608)	0.89221
(18111608)	1.03131c(18061708)	0.86074c(18121308)	
6267215.6	1.13027 (18111608)	1.09187 (18111608)	0.88325
(18012308)	0.93228c(18061708)	0.89731c(18061708)	
6267015.6	1.05143 (18111608)	1.07395 (18111608)	
0.85024c(18033008)	0.80796c(18061708)	0.90454c(18061708)	
6266815.6	0.97062 (18111608)	1.04518 (18111608)	
0.85349c(18033008)	0.75000 (18111608)	0.86692c(18061708)	
6266615.6	0.89051 (18111608)	1.00706 (18111608)	
0.85201c(18033008)	0.76043 (18111608)	0.79556c(18061708)	
6266415.6	0.81313 (18111608)	0.96147 (18111608)	
0.85052c(18033008)	0.72306 (18012308)	0.70402c(18061708)	
6266215.6	0.73991 (18111608)	0.91041 (18111608)	
0.84498c(18033008)	0.67480c(18033008)	0.64707 (18111608)	
6266015.6	0.67176 (18111608)	0.85584 (18111608)	
0.83685c(18033008)	0.67509c(18033008)	0.66669 (18111608)	
6265815.6	0.64823 (18031108)	0.79954 (18111608)	
0.82734c(18033008)	0.67317c(18033008)	0.67752 (18111608)	
6265615.6	0.62921 (18031108)	0.74303 (18111608)	
0.81616c(18033008)	0.66979c(18033008)	0.61835 (18012308)	
6265415.6	0.60657 (18031108)	0.68755 (18111608)	
0.79964c(18033008)	0.66660c(18033008)	0.54972c(18033008)	
6265215.6	0.55276 (18050508)	0.63972 (18111608)	0.76882
(18111608)	0.66300c(18033008)	0.54756c(18033008)	

6265015.6	0.52694 (18050508)	0.59389 (18111608)	0.73299
(18111608)	0.65820c(18033008)	0.54457c(18033008)	
6264815.6	0.50022 (18050508)	0.54799 (18111608)	0.69848
(18111608)	0.65255c(18033008)	0.54091c(18033008)	
6264615.6	0.47184 (18050508)	0.50167 (18111608)	0.65057
(18111608)	0.64532c(18033008)	0.53777c(18033008)	
6264415.6	0.45627 (18121008)	0.48251 (18031108)	0.61350
(18111608)	0.63581c(18033008)	0.53495c(18033008)	
6264215.6	0.43954 (18031108)	0.47028 (18031108)	0.57151
(18111608)	0.62370c(18033008)	0.53260c(18033008)	
6264015.6	0.41137 (18031108)	0.44100c(18033008)	0.53234
(18111608)	0.60861c(18033008)	0.53004c(18033008)	
6263815.6	0.38416 (18031108)	0.42100 (18121008)	0.49265
(18111608)	0.59074c(18033008)	0.52688c(18033008)	
6263615.6	0.35779 (18031108)	0.40997 (18121008)	0.45320
(18111608)	0.57055c(18033008)	0.52259c(18033008)	
6263415.6	0.33256 (18031108)	0.40406 (18031108)	0.41753
(18111608)	0.53332 (18111608)	0.51689c(18033008)	
6263215.6	0.32066 (18031324)	0.38524 (18031108)	0.38453
(18111608)	0.49488 (18111608)	0.50940c(18033008)	
6263015.6	0.30918 (18031324)	0.36589 (18031108)	0.37348
(18031108)	0.46345 (18111608)	0.49991c(18033008)	
6262815.6	0.29789 (18031324)	0.34665 (18031108)	
0.36540c(18033008)	0.43420 (18111608)	0.48839c(18033008)	
6262615.6	0.28684 (18031324)	0.32784 (18031108)	0.35537
(18031108)	0.40528 (18111608)	0.47487c(18033008)	
6262415.6	0.27607 (18031324)	0.31357 (18101808)	0.34445
(18031108)	0.37879 (18111608)	0.45945c(18033008)	
6262215.6	0.26561 (18031324)	0.30604 (18101808)	0.33284
(18031108)	0.35300 (18111608)	0.44260c(18033008)	
6262015.6	0.25548 (18031324)	0.29825 (18101808)	0.32041
(18031108)	0.32888 (18111608)	0.41743 (18111608)	
6261815.6	0.24569 (18031324)	0.29028 (18101808)	0.30756
(18031108)	0.32941 (18121008)	0.39265 (18111608)	
6261615.6	0.23625 (18031324)	0.28218 (18101808)	0.30117
(18101808)	0.30777c(18033008)	0.36881 (18111608)	
6261415.6	0.22717 (18031324)	0.27400 (18101808)	0.29567
(18101808)	0.29234 (18031108)	0.34767 (18111608)	
6261215.6	0.21845 (18031324)	0.26578 (18101808)	0.28883
(18101808)	0.28528 (18031108)	0.32595 (18111608)	
6261015.6	0.21008 (18031324)	0.25758 (18101808)	0.28359
(18101808)	0.28132 (18101808)	0.30470 (18111608)	
6260815.6	0.20206 (18031324)	0.24942 (18101808)	0.27804
(18101808)	0.28043 (18101808)	0.29083 (18121008)	
6260615.6	0.19438 (18031324)	0.24133 (18101808)	0.27223
(18101808)	0.27523 (18101808)	0.28171c(18033008)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	262596.36	262796.36	262996.36
263196.36	263396.36		

6260415.6	0.18703 (18031324)	0.23335 (18101808)	0.26621
(18101808)	0.27239 (18101808)	0.26219c(18033008)	
6260215.6	0.18001 (18031324)	0.22548 (18101808)	0.26002
(18101808)	0.26956 (18101808)	0.25481 (18101808)	
6260015.6	0.17330 (18031324)	0.21776 (18101808)	0.25371
(18101808)	0.26632 (18101808)	0.25410 (18101808)	
6259815.6	0.16689 (18031324)	0.21019 (18101808)	0.24730
(18101808)	0.26273 (18101808)	0.25247 (18101808)	
6259615.6	0.16076 (18031324)	0.20279 (18101808)	0.24083
(18101808)	0.25882 (18101808)	0.25204 (18101808)	
6259415.6	0.15492 (18031324)	0.19557 (18101808)	0.23433
(18101808)	0.25463 (18101808)	0.25116 (18101808)	
6259215.6	0.14934 (18031324)	0.18853 (18101808)	0.22783
(18101808)	0.25020 (18101808)	0.24985 (18101808)	
6259015.6	0.14402 (18031324)	0.18169 (18101808)	0.22135
(18101808)	0.24556 (18101808)	0.24815 (18101808)	
6258815.6	0.13894 (18031324)	0.17505 (18101808)	0.21491
(18101808)	0.24074 (18101808)	0.24608 (18101808)	
6258615.6	0.13409 (18031324)	0.16860 (18101808)	0.20852
(18101808)	0.23578 (18101808)	0.24368 (18101808)	
6258415.6	0.12946 (18031324)	0.16235 (18101808)	0.20221
(18101808)	0.23071 (18101808)	0.24098 (18101808)	
6258215.6	0.12504 (18031324)	0.15631 (18101808)	0.19599
(18101808)	0.22554 (18101808)	0.23800 (18101808)	
6258015.6	0.12082 (18031324)	0.15046 (18101808)	0.18987
(18101808)	0.22030 (18101808)	0.23478 (18101808)	
6257815.6	0.11679 (18031324)	0.14481 (18101808)	0.18386
(18101808)	0.21502 (18101808)	0.23134 (18101808)	
6257615.6	0.11294 (18031324)	0.13936 (18101808)	0.17796

(18101808)	0.20971 (18101808)	0.22770 (18101808)	
6257415.6	0.10926 (18031324)	0.13410 (18101808)	0.17219
(18101808)	0.20440 (18101808)	0.22389 (18101808)	
6257215.6	0.10574 (18031324)	0.12902 (18101808)	0.16655
(18101808)	0.19909 (18101808)	0.21994 (18101808)	
6257015.6	0.10237 (18031324)	0.12414 (18101808)	0.16105
(18101808)	0.19381 (18101808)	0.21587 (18101808)	
6256815.6	0.09916 (18031324)	0.11943 (18101808)	0.15568
(18101808)	0.18856 (18101808)	0.21168 (18101808)	
6256615.6	0.09608 (18031324)	0.11490 (18101808)	0.15046
(18101808)	0.18336 (18101808)	0.20742 (18101808)	
6256415.6	0.09313 (18031324)	0.11054 (18101808)	0.14537
(18101808)	0.17822 (18101808)	0.20309 (18101808)	
6256215.6	0.09030 (18031324)	0.10635 (18101808)	0.14043
(18101808)	0.17314 (18101808)	0.19870 (18101808)	
6256015.6	0.08760 (18031324)	0.10231 (18101808)	0.13563
(18101808)	0.16814 (18101808)	0.19428 (18101808)	
6255815.6	0.08501 (18031324)	0.09844 (18101808)	0.13098
(18101808)	0.16322 (18101808)	0.18984 (18101808)	
6255615.6	0.08252 (18031324)	0.09472 (18101808)	0.12646
(18101808)	0.15839 (18101808)	0.18539 (18101808)	
6255415.6	0.08014 (18031324)	0.09114 (18101808)	0.12209
(18101808)	0.15364 (18101808)	0.18095 (18101808)	
6255215.6	0.07785 (18031324)	0.08823 (18031324)	0.11785
(18101808)	0.14900 (18101808)	0.17651 (18101808)	
6255015.6	0.07565 (18031324)	0.08568 (18031324)	0.11376
(18101808)	0.14445 (18101808)	0.17210 (18101808)	
6254815.6	0.07355 (18031324)	0.08322 (18031324)	0.10979
(18101808)	0.14001 (18101808)	0.16773 (18101808)	
6254615.6	0.07257c(18021908)	0.08086 (18031324)	0.10596
(18101808)	0.13567 (18101808)	0.16339 (18101808)	
6254415.6	0.07169c(18021908)	0.07858 (18031324)	0.10226
(18101808)	0.13144 (18101808)	0.15910 (18101808)	
6254215.6	0.07082c(18021908)	0.07640 (18031324)	0.09868
(18101808)	0.12731 (18101808)	0.15486 (18101808)	
6254015.6	0.06998c(18021908)	0.07430 (18031324)	0.09523
(18101808)	0.12329 (18101808)	0.15068 (18101808)	
6253815.6	0.06916c(18021908)	0.07227 (18031324)	0.09189
(18101808)	0.11938 (18101808)	0.14656 (18101808)	
6253615.6	0.06836c(18021908)	0.07033 (18031324)	0.08868
(18101808)	0.11557 (18101808)	0.14251 (18101808)	
6253415.6	0.06757c(18021908)	0.06845 (18031324)	0.08557
(18101808)	0.11187 (18101808)	0.13853 (18101808)	
6253215.6	0.06681c(18021908)	0.06665 (18031324)	0.08258
(18101808)	0.10827 (18101808)	0.13462 (18101808)	
6253015.6	0.06606c(18021908)	0.06554c(18021908)	0.07969
(18101808)	0.10478 (18101808)	0.13079 (18101808)	
6252815.6	0.06533c(18021908)	0.06482c(18021908)	0.07691
(18101808)	0.10139 (18101808)	0.12704 (18101808)	
6252615.6	0.06461c(18021908)	0.06411c(18021908)	0.07423

(18101808) 0.09811 (18101808) 0.12337 (18101808)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 1921
*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**
Y-COORD | X-COORD (METERS)
(METERS) | 262596.36 262796.36 262996.36
263196.36 263396.36

6252415.6 | 0.06391c(18021908) 0.06342c(18021908) 0.07165
(18101808) 0.09492 (18101808) 0.11978 (18101808)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 1922
*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**
Y-COORD | X-COORD (METERS)
(METERS) | 263596.36 263796.36 263996.36
264196.36 264396.36

6292415.6	0.14095 (18013008)	0.24524 (18013008)	0.24970
(18021408)	0.16415 (18021408)	0.14527 (18021408)	
6292215.6	0.15236 (18013008)	0.26162 (18013008)	0.23955
(18021408)	0.16115 (18021408)	0.14925 (18021408)	
6292015.6	0.16473 (18013008)	0.27892 (18013008)	0.22995
(18021408)	0.15908 (18021408)	0.15405 (18021408)	
6291815.6	0.17798 (18013008)	0.29696 (18013008)	0.22100
(18021408)	0.15797 (18021408)	0.15963 (18021408)	
6291615.6	0.19209 (18013008)	0.31567 (18013008)	0.21278
(18021408)	0.15786 (18021408)	0.16597 (18021408)	
6291415.6	0.20707 (18013008)	0.32930 (18021408)	0.20537
(18021408)	0.15876 (18021408)	0.17303 (18021408)	
6291215.6	0.22300 (18013008)	0.31613 (18021408)	0.19884
(18021408)	0.16066 (18021408)	0.18072 (18021408)	
6291015.6	0.23985 (18013008)	0.30324 (18021408)	0.19328
(18021408)	0.16359 (18021408)	0.18898 (18021408)	
6290815.6	0.25769 (18013008)	0.29075 (18021408)	0.18874
(18021408)	0.16752 (18021408)	0.19774 (18021408)	
6290615.6	0.27650 (18013008)	0.27878 (18021408)	0.18529
(18021408)	0.17245 (18021408)	0.20691 (18021408)	
6290415.6	0.29646 (18013008)	0.26746 (18021408)	0.18299
(18021408)	0.17834 (18021408)	0.21635 (18021408)	
6290215.6	0.31728 (18013008)	0.25686 (18021408)	0.18188
(18021408)	0.18512 (18021408)	0.22597 (18021408)	
6290015.6	0.33864 (18013008)	0.24711 (18021408)	0.18197
(18021408)	0.19275 (18021408)	0.23566 (18021408)	
6289815.6	0.36092 (18013008)	0.23832 (18021408)	0.18330
(18021408)	0.20117 (18021408)	0.24526 (18021408)	
6289615.6	0.37155 (18021408)	0.23060 (18021408)	0.18588
(18021408)	0.21027 (18021408)	0.25461 (18021408)	
6289415.6	0.35647 (18021408)	0.22405 (18021408)	0.19092
(18122924)	0.21991 (18021408)	0.26357 (18021408)	
6289215.6	0.34174 (18021408)	0.21878 (18021408)	0.21567
(18122924)	0.23004 (18021408)	0.27200 (18021408)	
6289015.6	0.32752 (18021408)	0.21481 (18021408)	0.21193
(18122924)	0.24038 (18021408)	0.27961 (18021408)	
6288815.6	0.31399 (18021408)	0.21224 (18021408)	0.20813
(18021408)	0.25087 (18021408)	0.28629 (18021408)	
6288615.6	0.30128 (18021408)	0.21934 (18122924)	0.21639
(18021408)	0.26130 (18021408)	0.29189 (18021408)	
6288415.6	0.28957 (18021408)	0.22921 (18122924)	0.22556
(18021408)	0.27150 (18021408)	0.27694 (18013008)	
6288215.6	0.27901 (18021408)	0.23887 (18122924)	0.23552
(18021408)	0.28126 (18021408)	0.25359 (18013008)	
6288015.6	0.26973 (18021408)	0.24238 (18122924)	0.24610
(18021408)	0.29038 (18021408)	0.23049 (18013008)	
6287815.6	0.26189 (18021408)	0.24266 (18122924)	0.25714

(18021408)	0.29863 (18021408)	0.23931 (18012408)	
6287615.6	0.25560 (18021408)	0.23949 (18122924)	0.26844
(18021408)	0.30580 (18021408)	0.26726 (18012408)	
6287415.6	0.25099 (18021408)	0.23577 (18021408)	0.27977
(18021408)	0.31168 (18021408)	0.29428 (18021408)	
6287215.6	0.24814 (18021408)	0.24468 (18021408)	0.29091
(18021408)	0.29822 (18013008)	0.28854 (18021408)	
6287015.6	0.24712 (18021408)	0.25468 (18021408)	0.30159
(18021408)	0.27145 (18013008)	0.28094 (18021408)	
6286815.6	0.24796 (18021408)	0.26560 (18021408)	0.31155
(18021408)	0.25156 (18030724)	0.27156 (18021408)	
6286615.6	0.25069 (18021408)	0.27721 (18021408)	0.32051
(18021408)	0.27770 (18012408)	0.26047 (18021408)	
6286415.6	0.25526 (18021408)	0.28930 (18021408)	0.32819
(18021408)	0.31018 (18012408)	0.24783 (18021408)	
6286215.6	0.26163 (18021408)	0.30157 (18021408)	0.33432
(18021408)	0.30947 (18021408)	0.23382 (18021408)	
6286015.6	0.26966 (18021408)	0.31373 (18021408)	0.32146
(18013008)	0.30179 (18021408)	0.21865 (18021408)	
6285815.6	0.27924 (18021408)	0.32544 (18021408)	0.29101
(18013008)	0.29195 (18021408)	0.20257 (18021408)	
6285615.6	0.29013 (18021408)	0.33635 (18021408)	0.28858
(18012408)	0.28006 (18021408)	0.18828 (18081716)	
6285415.6	0.30210 (18021408)	0.34610 (18021408)	0.32465
(18012408)	0.26627 (18021408)	0.19088 (18081716)	
6285215.6	0.31484 (18021408)	0.35432 (18021408)	0.33330
(18021408)	0.25078 (18021408)	0.18836 (18081716)	
6285015.6	0.32802 (18021408)	0.36064 (18021408)	0.32563
(18021408)	0.23388 (18021408)	0.18054 (18081716)	
6284815.6	0.34123 (18021408)	0.34817 (18013008)	0.31537
(18021408)	0.21587 (18021408)	0.19687 (18030824)	
6284615.6	0.35403 (18021408)	0.31291 (18013008)	0.30259
(18021408)	0.20986 (18081716)	0.24516 (18030824)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1923

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	263596.36	263796.36	X-COORD (METERS) 263996.36
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264196.36

264396.36

6284415.6	0.36597 (18021408)	0.34010 (18012408)	0.28747
(18021408)	0.21102 (18081716)	0.29154 (18030824)	
6284215.6	0.37655 (18021408)	0.36066 (18021408)	0.27025
(18021408)	0.20519 (18081716)	0.34144 (18030824)	
6284015.6	0.38529 (18021408)	0.35321 (18021408)	0.25127
(18021408)	0.20505 (18030824)	0.37412 (18030824)	
6283815.6	0.39168 (18021408)	0.34258 (18021408)	0.23091
(18021408)	0.25821 (18030824)	0.40080 (18012408)	
6283615.6	0.37857 (18013008)	0.32885 (18021408)	0.23609
(18081716)	0.32032 (18030824)	0.41020 (18011408)	
6283415.6	0.36327 (18030724)	0.31219 (18021408)	0.23510
(18081716)	0.37773 (18030824)	0.42878 (18030824)	
6283215.6	0.39249 (18021408)	0.29289 (18021408)	0.22602
(18081716)	0.42930 (18030824)	0.41657 (18030824)	
6283015.6	0.38553 (18021408)	0.27138 (18021408)	0.28563
(18030824)	0.43497 (18012408)	0.43425 (18122708)	
6282815.6	0.37467 (18021408)	0.26382 (18081716)	0.36214
(18030824)	0.44759 (18011408)	0.46356 (18122708)	
6282615.6	0.37306 (18030724)	0.26895 (18081716)	0.44216
(18030824)	0.52767 (18011408)	0.48708 (18122708)	
6282415.6	0.36389 (18030724)	0.26644 (18040324)	0.51799
(18012408)	0.61030 (18011408)	0.66208 (18121008)	
6282215.6	0.36010 (18021524)	0.32630 (18030824)	0.52530
(18121008)	0.69135 (18011408)	0.60219 (18121008)	
6282015.6	0.35745 (18021524)	0.42594 (18030824)	0.62179
(18012408)	0.75045 (18121008)	0.52397 (18121008)	
6281815.6	0.35289 (18021524)	0.52952 (18030824)	0.63739
(18030824)	0.73059 (18121008)	0.49537 (18122708)	
6281615.6	0.34273 (18021524)	0.62056 (18030824)	0.67468
(18011408)	0.68025 (18121008)	0.47276 (18122708)	
6281415.6	0.39669 (18040324)	0.71188 (18030824)	0.76425
(18011408)	0.60380 (18121008)	0.46722 (18123124)	
6281215.6	0.49017 (18030824)	0.74380 (18021524)	0.79692
(18121008)	0.56247 (18062724)	0.42729 (18043016)	
6281015.6	0.62952 (18030824)	0.77131 (18030824)	0.76283
(18121008)	0.54570 (18062724)	0.46681 (18043016)	
6280815.6	0.76079 (18030824)	0.82209 (18121008)	0.69385
(18121008)	0.55152 (18123124)	0.45210 (18043016)	
6280615.6	0.87864 (18021524)	0.86284 (18121008)	0.65604
(18062724)	0.49846 (18123124)	0.51937 (18101624)	
6280415.6	0.95526 (18030824)	0.85378 (18121008)	0.63875
(18062724)	0.53019 (18043016)	0.52314 (18101624)	

6280215.6	0.95585 (18030824)	0.80036 (18121008)	0.71228
(18101108)	0.53762 (18081224)	0.57079 (18112524)	
6280015.6	0.90473 (18121008)	0.76553 (18062724)	0.67834
(18101108)	0.61441 (18101624)	0.68476 (18111524)	
6279815.6	1.02974 (18122708)	0.75274 (18101108)	0.62133
(18081224)	0.64009 (18111524)	0.82838 (18111524)	
6279615.6	1.03771 (18011408)	0.84542 (18101108)	0.64608
(18092824)	0.78436 (18111524)	0.78886 (18111524)	
6279415.6	1.08842 (18011408)	0.77864 (18101108)	0.69053
(18101624)	0.80075 (18093024)	0.95259 (18092124)	
6279215.6	1.09186 (18011408)	0.77260 (18081224)	0.74123
(18093024)	0.94128 (18111524)	0.95707 (18092124)	
6279015.6	1.08031 (18101108)	0.74310 (18092824)	0.98106
(18111524)	0.97712 (18092124)	0.79772 (18020124)	
6278815.6	1.01414 (18122708)	0.88434 (18092824)	1.08413
(18111524)	1.08501 (18092124)	0.74339 (18122124)	
6278615.6	0.91137 (18122708)	0.91023 (18111524)	1.05511
(18111524)	0.93078 (18020124)	1.20124 (18122224)	
6278415.6	1.04234 (18030108)	1.09540 (18093024)	1.18120
(18092124)	0.85610 (18093024)	1.84051 (18020208)	
6278215.6	1.30560 (18111524)	1.31741 (18111524)	1.16981
(18092124)	1.22065 (18022424)	1.44785 (18020208)	
6278015.6	1.35164 (18093024)	1.22079 (18092124)	1.12496
(18022424)	2.09776 (18020208)	1.71546 (18010524)	
6277815.6	1.61725 (18020124)	1.37100 (18092124)	1.37644
(18022424)	1.74638 (18020208)	1.19696 (18122224)	
6277615.6	1.79941 (18111524)	1.44151 (18093024)	2.34147
(18122224)	1.98841 (18010524)	1.02920 (18090124)	
6277415.6	1.53965 (18092124)	1.53243 (18022424)	2.26556
(18020208)	1.52057 (18122224)	1.09097 (18090124)	
6277215.6	1.85880 (18093024)	2.53423 (18122224)	2.30560
(18010524)	1.19658 (18010524)	1.35772 (18081224)	
6277015.6	1.85070 (18093024)	3.03486 (18020208)	1.96793
(18122224)	1.34267 (18090124)	2.17423 (18081224)	
6276815.6	2.63670 (18122224)	2.72191 (18010524)	1.38470
(18071324)	1.63626 (18042808)	2.03574 (18081224)	
6276615.6	3.86716 (18020208)	2.79183 (18010524)	1.71153
(18112724)	2.23387 (18011308)	1.44536 (18081224)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	263596.36	263796.36	263996.36
264196.36		264396.36	

6276415.6	4.05708 (18010524)	2.28214 (18122224)	2.34551
(18042808)	1.93533 (18011308)	2.47747 (18081524)	
6276215.6	4.72441 (18010524)	2.54690 (18010124)	1.93110
(18072624)	2.17117 (18072624)	3.65014 (18082124)	
6276015.6	3.75576 (18120608)	3.33111 (18021608)	3.01448
(18081524)	3.42089 (18091824)	2.81363 (18010124)	
6275815.6	3.99627 (18081224)	3.96038 (18102724)	4.75607
(18081524)	4.89265 (18111324)	2.48054 (18101108)	
6275615.6	3.69037 (18072624)	4.44357 (18072624)	7.30227
(18072908)	3.91205 (18111324)	2.54211 (18031924)	
6275415.6	5.16443 (18102724)	6.94422 (18082124)	6.57610
(18111324)	3.26126 (18082124)	3.10306 (18022324)	
6275215.6	6.07338 (18081524)	7.30989 (18111324)	3.77303
(18120524)	3.98659 (18022324)	7.14679 (18082124)	
6275015.6	7.60703 (18111324)	3.78097 (18120524)	4.44481
(18022324)	7.90232 (18082124)	4.32295 (18091824)	
6274815.6	5.12224 (18111324)	5.27314 (18022324)	8.89613
(18082124)	4.76221 (18091824)	4.48406 (18101824)	
6274615.6	5.95927 (18022324)	10.11624 (18082124)	5.31862
(18091824)	5.92720 (18101824)	3.64212 (18042024)	
6274415.6	11.60370 (18082124)	6.30262 (18121108)	6.02647
(18031124)	4.07460c(18122208)	6.50894 (18121924)	
6274215.6	9.72500 (18031124)	6.68059 (18031124)	
6.14316c(18122208)	8.75383 (18081308)	5.71157 (18061608)	
6274015.6	8.19480 (18081308)	7.66492 (18121924)	9.13473
(18121924)	6.77599 (18091824)	3.77963 (18111608)	
6273815.6	13.42199 (18121924)	7.87722 (18061608)	5.96809
(18021724)	7.17900 (18122708)	7.98803 (18120324)	
6273615.6	9.17276 (18091824)	8.33097 (18122708)	9.90541
(18120324)	9.23563 (18011208)	8.49933 (18011208)	
6273415.6	12.78513 (18120324)	12.41732 (18011208)	10.75271
(18100824)	9.51148 (18100824)	7.84981 (18120724)	
6273215.6	14.35609 (18032024)	10.70627 (18120724)	8.40746
(18120724)	9.05672 (18072924)	8.90913 (18022408)	
6273015.6	16.96665 (18120724)	12.32294 (18022408)	8.62889
(18022408)	10.58476 (18100124)	9.95077 (18100824)	
6272815.6	19.38337 (18100824)	16.57631 (18100824)	15.96387

(18100824)	10.58098c(18032008)	8.55383c(18032008)	
6272615.6	17.81903 (18060624)	16.72052 (18060624)	14.56997
(18060624)	12.37879 (18100824)	9.64556 (18100824)	
6272415.6	25.64332c(18031208)	22.92466c(18031208)	
20.59508c(18031208)	18.70055c(18031208)	16.94595c(18031208)	
6272215.6	41.65919c(18060908)	28.41210 (18060824)	23.06334
(18060824)	21.66292 (18041308)	18.11688 (18041308)	
6272015.6	24.58849 (18060824)	20.56156 (18060824)	20.15051
(18060824)	15.83654 (18060824)	13.58885 (18030924)	
6271815.6	25.32535 (18050208)	27.40768 (18111408)	22.57656
(18111408)	14.05449 (18100824)	13.28236 (18102508)	
6271615.6	28.94079 (18121108)	24.05583 (18120208)	27.26975
(18120608)	19.56835 (18120608)	18.05920 (18111408)	
6271415.6	30.41403c(18031224)	19.02878 (18110324)	19.09617
(18052924)	24.09716 (18120208)	11.64611 (18072308)	
6271215.6	25.25891c(18031208)	35.51361c(18031208)	
20.34436c(18032008)	17.88400 (18092424)	11.84734 (18010624)	
6271015.6	4.03996 (18032824)	7.04467 (18072324)	
25.50524c(18031208)	27.30679c(18031208)	19.50749c(18031224)	
6270815.6	2.55076 (18100108)	2.74963 (18041624)	3.94746
(18032824)	10.65745 (18041708)	23.94578c(18031208)	
6270615.6	3.48415 (18122108)	3.99880 (18100108)	2.58345
(18100108)	2.67018 (18040908)	4.05451 (18042908)	
6270415.6	2.33181 (18111124)	2.40479 (18032508)	2.30741
(18032508)	2.54252 (18122108)	2.03289 (18041624)	
6270215.6	2.17371 (18083024)	2.00345 (18111124)	2.08405
(18032508)	1.90987 (18032508)	2.44857 (18122108)	
6270015.6	2.37085 (18022308)	1.88383 (18083024)	1.74413
(18111124)	2.04649 (18032508)	2.33170 (18032508)	
6269815.6	1.99368 (18111408)	1.96756 (18122408)	1.64743
(18083024)	1.53461 (18111124)	2.12937 (18032508)	
6269615.6	1.67316 (18110608)	1.81801 (18022308)	
1.64157c(18101708)	1.45107 (18083024)	1.36278 (18111124)	
6269415.6	1.30628 (18080408)	1.54706 (18111408)	1.71159
(18022308)	1.48604c(18101708)	1.28775 (18083024)	
6269215.6	1.43470 (18080408)	1.24056 (18122408)	1.43873
(18111408)	1.58903 (18022308)	1.34037c(18101708)	
6269015.6	1.39241 (18120408)	1.22936 (18080408)	1.27036
(18110608)	1.31204 (18111408)	1.45963 (18022308)	
6268815.6	1.26406 (18101808)	1.26380 (18120408)	0.97814
(18080408)	1.12464 (18111408)	1.22823 (18022308)	
6268615.6	1.06787c(18033008)	1.15405 (18120408)	1.10076
(18080408)	0.91085 (18122408)	1.07967 (18111408)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1925

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL

ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	263596.36	263796.36	263996.36
264196.36	264396.36		

6268415.6	0.90747c(18033008)	1.07970 (18101808)	1.10117
(18120408)	0.94286 (18080408)	0.95972 (18122408)	
6268215.6	0.78262c(18121308)	0.90729 (18101808)	
0.98903c(18033008)	0.97837 (18120408)	0.76252 (18080408)	
6268015.6	0.95840c(18121308)	0.82318c(18033008)	0.92968
(18101808)	0.95186 (18120408)	0.87033 (18080408)	
6267815.6	1.07451c(18121308)	0.65832c(18033008)	0.77359
(18101808)	0.92394c(18033008)	0.88320 (18120408)	
6267615.6	1.11137c(18121308)	0.79293c(18121308)	
0.74929c(18033008)	0.80668 (18101808)	0.84087c(18033008)	
6267415.6	1.08604 (18012308)	0.90322c(18121308)	
0.60471c(18033008)	0.66704 (18101808)	0.84427 (18072408)	
6267215.6	0.97093c(18121308)	0.95701c(18121308)	
0.66382c(18121308)	0.68182c(18033008)	0.70518 (18101808)	
6267015.6	0.83676c(18121308)	0.95038c(18121308)	
0.76514c(18121308)	0.55876c(18033008)	0.58034 (18101808)	
6266815.6	0.72640 (18062824)	0.89209c(18121308)	
0.82648c(18121308)	0.56203c(18121308)	0.64117c(18033008)	
6266615.6	0.76181c(18061708)	0.79742c(18121308)	
0.84117c(18121308)	0.65353c(18121308)	0.52510c(18033008)	
6266415.6	0.76742c(18061708)	0.68365c(18121308)	
0.86333c(18042308)	0.71630c(18121308)	0.48048c(18121308)	
6266215.6	0.74113c(18061708)	0.62595 (18062824)	
0.74861c(18121308)	0.74375c(18121308)	0.56197c(18121308)	
6266015.6	0.68870c(18061708)	0.65607c(18061708)	
0.66281c(18121308)	0.80184 (18012308)	0.62327c(18121308)	
6265815.6	0.61916c(18061708)	0.66139c(18061708)	
0.56741c(18121308)	0.69525c(18121308)	0.65764c(18121308)	
6265615.6	0.56600 (18111608)	0.64181c(18061708)	0.54769
(18062824)	0.63293c(18121308)	0.71951 (18012308)	
6265415.6	0.58503 (18111608)	0.60237c(18061708)	
0.57205c(18061708)	0.55722c(18121308)	0.66614c(18042308)	

6265215.6	0.59644 (18111608)	0.54845c(18061708)	
0.57657c(18061708)	0.48100 (18120408)	0.59777c(18121308)	
6265015.6	0.59868 (18012308)	0.50176 (18111608)	
0.56209c(18061708)	0.48385c(18061708)	0.53949c(18121308)	
6264815.6	0.53458 (18012308)	0.51487 (18111608)	
0.53154c(18061708)	0.50372c(18061708)	0.47333c(18121308)	
6264615.6	0.46574 (18012308)	0.52490 (18111608)	
0.48900c(18061708)	0.50777c(18061708)	0.41783 (18062824)	
6264415.6	0.45356c(18033008)	0.54122 (18111608)	0.45118
(18111608)	0.49650c(18061708)	0.43102c(18061708)	
6264215.6	0.44953c(18033008)	0.52712 (18012308)	0.49525
(18111608)	0.47264c(18061708)	0.44720c(18061708)	
6264015.6	0.44584c(18033008)	0.46823 (18012308)	0.54975
(18111608)	0.43876c(18061708)	0.45069c(18061708)	
6263815.6	0.44251c(18033008)	0.41795 (18012308)	0.57565
(18111608)	0.41538 (18111608)	0.44217c(18061708)	
6263615.6	0.43999c(18033008)	0.38193c(18033008)	0.54395
(18012308)	0.53112c(18061708)	0.42309c(18061708)	
6263415.6	0.43823c(18033008)	0.42642 (18042224)	0.47868
(18012308)	0.52853 (18111608)	0.42210 (18111608)	
6263215.6	0.43673c(18033008)	0.37341c(18033008)	0.42027
(18012308)	0.54384 (18111608)	0.72648c(18061708)	
6263015.6	0.43536c(18033008)	0.55800 (18042224)	0.36537
(18012308)	0.52960 (18012308)	0.67849c(18061708)	
6262815.6	0.43368c(18033008)	0.61616 (18120408)	0.37537
(18042224)	0.47210 (18012308)	0.51724 (18062824)	
6262615.6	0.43128c(18033008)	0.36578c(18033008)	0.32863
(18042224)	0.41629 (18012308)	0.51330 (18111608)	
6262415.6	0.42805c(18033008)	0.64128 (18120408)	0.50618
(18042224)	0.57834 (18042224)	0.52499 (18111608)	
6262215.6	0.42344c(18033008)	0.75724 (18120408)	0.49351
(18042224)	0.60196 (18111608)	0.53248 (18111608)	
6262015.6	0.41742c(18033008)	0.36345c(18033008)	
0.31131c(18033008)	0.61296 (18111608)	0.54295 (18111608)	
6261815.6	0.40990c(18033008)	0.36292c(18033008)	
0.30947c(18033008)	0.62847 (18111608)	0.51997 (18042224)	
6261615.6	0.40085c(18033008)	0.36169c(18033008)	
0.30829c(18033008)	0.39250 (18042224)	0.55315 (18111608)	
6261415.6	0.39035c(18033008)	0.35991c(18033008)	
0.30801c(18033008)	0.27941 (18042224)	0.55767 (18111608)	
6261215.6	0.37849c(18033008)	0.35712c(18033008)	
0.30786c(18033008)	0.27083 (18042224)	0.40229 (18042224)	
6261015.6	0.36553c(18033008)	0.35338c(18033008)	
0.30786c(18033008)	0.26518c(18033008)	0.51928 (18042224)	
6260815.6	0.35152c(18033008)	0.34844c(18033008)	
0.30771c(18033008)	0.26369c(18033008)	0.25522 (18042224)	
6260615.6	0.33665c(18033008)	0.34235c(18033008)	
0.30742c(18033008)	0.26326c(18033008)	0.25010 (18042224)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	263596.36	263796.36	263996.36
264196.36		264396.36	

6260415.6	0.31746 (18111608)	0.33497c(18033008)
0.30649c(18033008)	0.26305c(18033008)	0.24333 (18042224)
6260215.6	0.29700 (18111608)	0.32654c(18033008)
0.30489c(18033008)	0.26320c(18033008)	0.23783 (18011208)
6260015.6	0.27771 (18111608)	0.31715c(18033008)
0.30256c(18033008)	0.26371c(18033008)	0.23703 (18011208)
6259815.6	0.26200 (18111608)	0.30681c(18033008)
0.29920c(18033008)	0.26397c(18033008)	0.23456 (18011208)
6259615.6	0.25703c(18033008)	0.29576c(18033008)
0.29505c(18033008)	0.26402c(18033008)	0.23042 (18120408)
6259415.6	0.24132c(18033008)	0.28403c(18033008)
0.28997c(18033008)	0.26369c(18033008)	0.22701c(18033008)
6259215.6	0.22759 (18101808)	0.27157 (18111608)
0.28396c(18033008)	0.26294c(18033008)	0.22747c(18033008)
6259015.6	0.22905 (18101808)	0.25621 (18111608)
0.27703c(18033008)	0.26154c(18033008)	0.22800c(18033008)
6258815.6	0.23007 (18101808)	0.23944 (18111608)
0.26939c(18033008)	0.25944c(18033008)	0.22870c(18033008)
6258615.6	0.23067 (18101808)	0.22623 (18111608)
0.26103c(18033008)	0.25660c(18033008)	0.22908c(18033008)
6258415.6	0.23086 (18101808)	0.22116c(18033008)
0.25201c(18033008)	0.25298c(18033008)	0.22914c(18033008)
6258215.6	0.23066 (18101808)	0.20868c(18033008)
0.24266c(18033008)	0.24863c(18033008)	0.22885c(18033008)
6258015.6	0.23010 (18101808)	0.20801 (18101808)
0.23293c(18033008)	0.24346c(18033008)	0.22798c(18033008)
6257815.6	0.22919 (18101808)	0.20966 (18101808)

0.22294c(18033008)	0.23776c(18033008)	0.22658c(18033008)	
6257615.6	0.22796 (18101808)	0.21095 (18101808)	0.21175
(18111608)	0.23149c(18033008)	0.22457c(18033008)	
6257415.6	0.22643 (18101808)	0.21189 (18101808)	
0.20257c(18033008)	0.22482c(18033008)	0.22227c(18033008)	
6257215.6	0.22462 (18101808)	0.21249 (18101808)	
0.19236c(18033008)	0.21743c(18033008)	0.21907c(18033008)	
6257015.6	0.22256 (18101808)	0.21276 (18101808)	0.18917
(18101808)	0.20980c(18033008)	0.21536c(18033008)	
6256815.6	0.22025 (18101808)	0.21271 (18101808)	0.19123
(18101808)	0.20186c(18033008)	0.21108c(18033008)	
6256615.6	0.21773 (18101808)	0.21237 (18101808)	0.19297
(18101808)	0.19371c(18033008)	0.20632c(18033008)	
6256415.6	0.21502 (18101808)	0.21175 (18101808)	0.19442
(18101808)	0.18617 (18121008)	0.20107c(18033008)	
6256215.6	0.21213 (18101808)	0.21085 (18101808)	0.19557
(18101808)	0.17948 (18111608)	0.19541c(18033008)	
6256015.6	0.20908 (18101808)	0.20971 (18101808)	0.19644
(18101808)	0.17237 (18101808)	0.18938c(18033008)	
6255815.6	0.20589 (18101808)	0.20833 (18101808)	0.19702
(18101808)	0.17466 (18101808)	0.18305c(18033008)	
6255615.6	0.20258 (18101808)	0.20673 (18101808)	0.19734
(18101808)	0.17669 (18101808)	0.17648c(18033008)	
6255415.6	0.19916 (18101808)	0.20492 (18101808)	0.19740
(18101808)	0.17847 (18101808)	0.16990 (18121008)	
6255215.6	0.19565 (18101808)	0.20293 (18101808)	0.19722
(18101808)	0.18000 (18101808)	0.16946 (18111608)	
6255015.6	0.19206 (18101808)	0.20076 (18101808)	0.19679
(18101808)	0.18128 (18101808)	0.16154 (18111608)	
6254815.6	0.18841 (18101808)	0.19843 (18101808)	0.19614
(18101808)	0.18231 (18101808)	0.15980 (18101808)	
6254615.6	0.18471 (18101808)	0.19596 (18101808)	0.19528
(18101808)	0.18312 (18101808)	0.16200 (18101808)	
6254415.6	0.18097 (18101808)	0.19336 (18101808)	0.19422
(18101808)	0.18369 (18101808)	0.16398 (18101808)	
6254215.6	0.17720 (18101808)	0.19065 (18101808)	0.19297
(18101808)	0.18403 (18101808)	0.16575 (18101808)	
6254015.6	0.17341 (18101808)	0.18782 (18101808)	0.19154
(18101808)	0.18416 (18101808)	0.16731 (18101808)	
6253815.6	0.16962 (18101808)	0.18491 (18101808)	0.18995
(18101808)	0.18409 (18101808)	0.16866 (18101808)	
6253615.6	0.16583 (18101808)	0.18192 (18101808)	0.18820
(18101808)	0.18381 (18101808)	0.16981 (18101808)	
6253415.6	0.16204 (18101808)	0.17885 (18101808)	0.18631
(18101808)	0.18284 (18121008)	0.17075 (18101808)	
6253215.6	0.15827 (18101808)	0.17573 (18101808)	0.18429
(18101808)	0.18170 (18121008)	0.17149 (18101808)	
6253015.6	0.15452 (18101808)	0.17256 (18101808)	0.18215
(18101808)	0.18048 (18121008)	0.17204 (18101808)	
6252815.6	0.15080 (18101808)	0.16935 (18101808)	0.17990

(18101808) 0.17919 (18121008) 0.17169 (18121008)
6252615.6 | 0.14712 (18101808) 0.16611 (18101808) 0.17755
(18101808) 0.17782 (18121008) 0.17106 (18121008)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	263596.36	263796.36	263996.36
264196.36	264396.36		

6252415.6 | 0.14347 (18101808) 0.16285 (18101808) 0.17511
(18101808) 0.17639 (18121008) 0.17034 (18121008)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
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(METERS)	264596.36	264796.36	264996.36
	265196.36	265396.36	

6292415.6	0.17078 (18021408)	0.21088 (18021408)	0.24019
(18021408)	0.15600 (18012408)	0.21798 (18021408)	
6292215.6	0.17878 (18021408)	0.21900 (18021408)	0.24140
(18013008)	0.17300 (18012408)	0.21244 (18021408)	
6292015.6	0.18714 (18021408)	0.22688 (18021408)	0.22475
(18013008)	0.19109 (18012408)	0.20604 (18021408)	
6291815.6	0.19580 (18021408)	0.23442 (18021408)	0.20812
(18013008)	0.21020 (18012408)	0.19885 (18021408)	
6291615.6	0.20465 (18021408)	0.24150 (18021408)	0.19176
(18013008)	0.23019 (18012408)	0.19091 (18021408)	
6291415.6	0.21361 (18021408)	0.24801 (18021408)	0.17575
(18013008)	0.23045 (18021408)	0.18231 (18021408)	
6291215.6	0.22256 (18021408)	0.25384 (18021408)	0.17711
(18012408)	0.22476 (18021408)	0.17315 (18021408)	
6291015.6	0.23137 (18021408)	0.25887 (18021408)	0.19653
(18012408)	0.21808 (18021408)	0.16351 (18021408)	
6290815.6	0.23993 (18021408)	0.24039 (18013008)	0.21712
(18012408)	0.21048 (18021408)	0.15351 (18021408)	
6290615.6	0.24812 (18021408)	0.22186 (18013008)	0.23875
(18012408)	0.20202 (18021408)	0.14326 (18021408)	
6290415.6	0.25579 (18021408)	0.20341 (18013008)	0.24409
(18021408)	0.19280 (18021408)	0.13289 (18021408)	
6290215.6	0.26280 (18021408)	0.18545 (18013008)	0.23829
(18021408)	0.18290 (18021408)	0.12523 (18081716)	
6290015.6	0.26903 (18021408)	0.20204 (18012408)	0.23135
(18021408)	0.17246 (18021408)	0.12589 (18081716)	
6289815.6	0.27434 (18021408)	0.22435 (18012408)	0.22333
(18021408)	0.16158 (18021408)	0.12448 (18081716)	
6289615.6	0.25705 (18013008)	0.24776 (18012408)	0.21430
(18021408)	0.15039 (18021408)	0.12075 (18081716)	
6289415.6	0.23660 (18013008)	0.25908 (18021408)	0.20438
(18021408)	0.13905 (18021408)	0.13097 (18040324)	
6289215.6	0.21697 (18013008)	0.25330 (18021408)	0.19368
(18021408)	0.13888 (18081716)	0.13434 (18040324)	
6289015.6	0.21102 (18030724)	0.24610 (18021408)	0.18228
(18021408)	0.13712 (18081716)	0.14218 (18030824)	
6288815.6	0.23172 (18012408)	0.23763 (18021408)	0.17038
(18021408)	0.13354 (18081716)	0.17038 (18030824)	
6288615.6	0.25727 (18012408)	0.22798 (18021408)	0.15813
(18021408)	0.12846 (18040324)	0.20177 (18030824)	
6288415.6	0.27576 (18021408)	0.21726 (18021408)	0.14965
(18081716)	0.14146 (18040324)	0.22334 (18030824)	
6288215.6	0.26992 (18021408)	0.20558 (18021408)	0.15129
(18081716)	0.15762 (18030824)	0.25150 (18030824)	
6288015.6	0.26251 (18021408)	0.19313 (18021408)	0.14865

(18081716)	0.19055 (18030824)	0.27444 (18030824)	
6287815.6	0.25359 (18021408)	0.18005 (18021408)	0.14500
(18040324)	0.22260 (18030824)	0.28246 (18012408)	
6287615.6	0.24327 (18021408)	0.16655 (18021408)	0.15997
(18040324)	0.25432 (18030824)	0.28059 (18011408)	
6287415.6	0.23165 (18021408)	0.16445 (18081716)	0.17433
(18040324)	0.28187 (18030824)	0.29666 (18030824)	
6287215.6	0.21889 (18021408)	0.16448 (18081716)	0.20627
(18030824)	0.30472 (18030824)	0.28738 (18122708)	
6287015.6	0.20518 (18021408)	0.15994 (18081716)	0.22909
(18030824)	0.30098 (18012408)	0.30997 (18122708)	
6286815.6	0.19072 (18021408)	0.15962 (18040324)	0.26431
(18030824)	0.30092 (18011408)	0.33134 (18122708)	
6286615.6	0.17576 (18021408)	0.17210 (18040324)	0.29526
(18030824)	0.32440 (18030824)	0.35084 (18122708)	
6286415.6	0.17518 (18081716)	0.19820 (18030824)	0.31421
(18030824)	0.30596 (18030824)	0.36777 (18122708)	
6286215.6	0.17290 (18081716)	0.22865 (18030824)	0.32164
(18012408)	0.32946 (18122708)	0.38145 (18122708)	
6286015.6	0.16809 (18081716)	0.26251 (18030824)	0.32352
(18011408)	0.35223 (18122708)	0.39123 (18122708)	
6285815.6	0.15891 (18081716)	0.29065 (18030824)	0.32528
(18030824)	0.37267 (18122708)	0.39656 (18122708)	
6285615.6	0.19434 (18030824)	0.31806 (18030824)	0.32497
(18122708)	0.38999 (18122708)	0.39702 (18122708)	
6285415.6	0.23408 (18030824)	0.33756 (18030824)	0.35118
(18122708)	0.40339 (18122708)	0.39237 (18122708)	
6285215.6	0.27194 (18030824)	0.34891 (18011408)	0.37544
(18122708)	0.41213 (18122708)	0.38257 (18122708)	
6285015.6	0.30950 (18030824)	0.33775 (18030824)	0.39683
(18122708)	0.41564 (18122708)	0.36785 (18122708)	
6284815.6	0.34756 (18030824)	0.34721 (18122708)	0.41438
(18122708)	0.41348 (18122708)	0.34868 (18122708)	
6284615.6	0.37092 (18030824)	0.37554 (18122708)	0.42717
(18122708)	0.40551 (18122708)	0.32577 (18122708)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)	264596.36	264796.36	264996.36	
	265196.36	265396.36		

6284415.6		0.37760 (18011408)	0.40140 (18122708)	0.43439
(18122708)		0.39183 (18122708)	0.30006 (18122708)	
6284215.6		0.37529 (18030824)	0.42367 (18122708)	0.43542
(18122708)		0.37285 (18122708)	0.27270 (18122708)	
6284015.6		0.37231 (18122708)	0.44120 (18122708)	0.42989
(18122708)		0.34930 (18122708)	0.24520 (18122708)	
6283815.6		0.40302 (18122708)	0.45291 (18122708)	0.41775
(18122708)		0.32226 (18122708)	0.22650 (18043016)	
6283615.6		0.43058 (18122708)	0.45793 (18122708)	0.39936
(18122708)		0.29294 (18122708)	0.25348 (18011224)	
6283415.6		0.45359 (18122708)	0.45563 (18122708)	0.37540
(18122708)		0.26321 (18122708)	0.27100 (18011224)	
6283215.6		0.47072 (18122708)	0.44574 (18122708)	0.34700
(18122708)		0.25556 (18092824)	0.26891 (18011224)	
6283015.6		0.48070 (18122708)	0.42845 (18122708)	0.31566
(18122708)		0.28133 (18011224)	0.28216 (18112524)	
6282815.6		0.48260 (18122708)	0.40440 (18122708)	0.30344
(18043016)		0.30017 (18011224)	0.30626 (18112524)	
6282615.6		0.47584 (18122708)	0.37477 (18122708)	0.30155
(18092824)		0.29633 (18011224)	0.38294 (18122708)	
6282415.6		0.46036 (18122708)	0.34122 (18122708)	0.31153
(18011224)		0.33567 (18112524)	0.41576 (18122724)	
6282215.6		0.43665 (18122708)	0.34650 (18043016)	0.33190
(18011224)		0.35751 (18122708)	0.43393 (18122708)	
6282015.6		0.40600 (18122708)	0.34940 (18092824)	0.33505
(18122724)		0.43590 (18122708)	0.46005 (18013008)	
6281815.6		0.37529 (18043016)	0.35892 (18101524)	0.38452
(18112524)		0.44042 (18122724)	0.47771 (18013008)	
6281615.6		0.40290 (18043016)	0.37345 (18101524)	0.41937
(18122708)		0.46135 (18013008)	0.47166 (18013008)	
6281415.6		0.39977 (18043016)	0.40531 (18112524)	0.49289
(18122724)		0.50599 (18020124)	0.44097 (18013008)	
6281215.6		0.43849 (18101624)	0.45848 (18112524)	0.52689
(18122708)		0.49815 (18013008)	0.40526 (18123008)	
6281015.6		0.46038 (18101624)	0.50625 (18122708)	0.64011
(18020124)		0.47639 (18013008)	0.46849 (18122124)	
6280815.6		0.48599 (18112524)	0.58315 (18122708)	0.63629
(18020124)		0.45470 (18092124)	0.67694 (18022424)	
6280615.6		0.54577 (18122724)	0.66423 (18092124)	0.55592
(18020124)		0.50778 (18122124)	1.02388 (18020208)	

6280415.6	0.59692 (18122708)	0.78710 (18092124)	0.56202
(18093024)	0.75489 (18022424)	0.97806 (18020208)	
6280215.6	0.66224 (18111524)	0.73267 (18020124)	0.53027
(18122124)	1.10426 (18122224)	0.99582 (18041308)	
6280015.6	0.80674 (18092124)	0.65161 (18093024)	0.82157
(18020208)	1.13771 (18020208)	1.05331 (18010524)	
6279815.6	0.88808 (18092124)	0.61514 (18093024)	1.15087
(18122224)	1.03820 (18041308)	0.83892 (18041308)	
6279615.6	0.79237 (18020124)	0.82392 (18020208)	1.23353
(18020208)	1.15488 (18010524)	0.64664 (18041308)	
6279415.6	0.76348 (18093024)	1.19003 (18122224)	1.08419
(18041308)	0.87178 (18041308)	0.58285 (18111624)	
6279215.6	0.80669 (18020208)	1.54208 (18020208)	1.30413
(18010524)	0.66137 (18041308)	0.64770 (18011308)	
6279015.6	1.21115 (18122224)	1.13438 (18041308)	0.98807
(18122224)	0.68435 (18120124)	0.78362 (18112724)	
6278815.6	1.69955 (18020208)	1.41486 (18010524)	0.72609
(18090124)	0.70527 (18120124)	1.00045 (18081224)	
6278615.6	1.31336 (18020208)	1.07009 (18122224)	0.75958
(18111624)	0.85517 (18112724)	1.22677 (18081224)	
6278415.6	1.58119 (18010524)	0.81534 (18090124)	0.82142
(18112724)	1.25030 (18081224)	1.02697 (18081224)	
6278215.6	1.12228 (18122224)	0.85011 (18111624)	0.96938
(18081224)	1.33281 (18081224)	0.80078 (18020208)	
6278015.6	0.87415 (18090124)	0.99252 (18112724)	1.49596
(18081224)	0.94755 (18081224)	0.92399 (18081524)	
6277815.6	0.94303 (18120124)	1.27892 (18081224)	1.38486
(18081224)	0.80143 (18013008)	1.40101 (18081524)	
6277615.6	1.11007 (18112724)	1.72690 (18081224)	0.95520
(18020208)	1.34476 (18081524)	2.64033 (18072908)	
6277415.6	1.72779 (18081224)	1.30904 (18081224)	1.18629
(18081524)	2.70196 (18072908)	2.00173 (18072908)	
6277215.6	1.90657 (18081224)	0.97374 (18081708)	1.96049
(18072908)	2.80600 (18072908)	1.83687 (18082124)	
6277015.6	1.24314 (18081224)	1.77208 (18081524)	3.38990
(18011308)	2.30322 (18082124)	1.29454 (18082124)	
6276815.6	1.55751 (18081524)	3.73027 (18072908)	2.74100
(18011308)	1.65851 (18082124)	1.46053 (18031924)	
6276615.6	3.44789 (18072908)	2.91561 (18072908)	2.07628
(18011308)	1.46758 (18072908)	1.19368 (18032624)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S):

STACK

,

*** NETWORK ID: GRID

; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	264596.36	264796.36	X-COORD (METERS) 264996.36
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265196.36

265396.36

6276415.6	3.63328 (18082124)	1.86983 (18101108)	1.46469
(18072908)	1.29232 (18032624)	1.38809 (18081308)	
6276215.6	1.99583 (18110424)	1.45705 (18072908)	1.49701
(18032624)	1.65626 (18081308)	1.37320 (18022324)	
6276015.6	1.83679 (18101108)	1.87025 (18072908)	1.98621
(18081308)	1.73513 (18122624)	2.11494 (18110508)	
6275815.6	2.31023 (18072908)	2.29265 (18081308)	2.71354
(18122624)	2.43881 (18110508)	2.14251 (18031124)	
6275615.6	2.60159 (18081308)	3.30539 (18122624)	2.78125
(18110508)	2.29702 (18091824)	2.34425 (18101824)	
6275415.6	4.80915 (18122624)	3.13303 (18110508)	2.24394
(18111524)	2.63893 (18031124)	1.58821 (18081308)	
6275215.6	3.80145 (18091824)	2.75380 (18012108)	2.86372
(18031124)	2.19488 (18042024)	1.59168 (18121924)	
6275015.6	3.61175 (18121108)	3.13210 (18031124)	3.22369
(18012108)	3.30312 (18121924)	4.86851 (18120724)	
6274815.6	3.60770 (18012108)	3.53591 (18012108)	5.39913
(18121924)	4.57814 (18121924)	3.38749 (18091824)	
6274615.6	3.37504 (18012108)	6.16963 (18081308)	4.26222
(18061608)	3.51483 (18020524)	2.11838 (18082824)	
6274415.6	6.28248 (18121924)	4.78395 (18020524)	3.46264
(18081308)	2.50096 (18122708)	3.79423 (18122708)	
6274215.6	4.79310 (18081308)	2.45885 (18012324)	4.85656
(18122708)	5.44452 (18111608)	3.77560 (18011208)	
6274015.6	6.01621 (18122708)	6.46947 (18111608)	4.50673
(18111608)	6.04699 (18011208)	4.23132 (18011208)	
6273815.6	6.18042 (18101824)	7.09852 (18011208)	5.78080
(18032024)	5.35398 (18100824)	3.35238 (18121224)	
6273615.6	7.66698 (18100824)	6.07318 (18100824)	4.86529
(18120724)	3.23673 (18022408)	4.31533 (18072924)	
6273415.6	6.30257 (18120724)	6.71289 (18072924)	6.39404
(18022408)	5.35978 (18022408)	4.07319 (18082624)	
6273215.6	7.50181 (18121124)	5.60499 (18022408)	6.32584
(18072708)	6.49912 (18100824)	5.41933 (18092824)	
6273015.6	10.07098 (18040624)	9.00520 (18040624)	7.40992

(18040624)	5.81303 (18110508)	4.51082 (18101824)	
6272815.6	7.41000c(18031224)	8.27461 (18081308)	7.45360
(18081308)	6.26312c(18031224)	5.39684c(18031224)	
6272615.6	8.97156 (18051108)	9.43796 (18051108)	8.88622
(18051108)	6.88415 (18051108)	7.57164 (18051108)	
6272415.6	15.70525c(18031208)	14.50054c(18031208)	
13.53902c(18031208)	11.89409 (18060624)	10.93361 (18060624)	
6272215.6	13.69333 (18041308)	10.50787 (18060724)	10.74149
(18041308)	9.11488 (18060724)	7.98712 (18060624)	
6272015.6	14.93875 (18041308)	11.74638c(18061708)	13.56030
(18041308)	12.30717 (18060824)	9.12986 (18041308)	
6271815.6	10.75559 (18111208)	7.86142 (18060824)	9.17286
(18060824)	8.73704 (18102324)	8.48249 (18030924)	
6271615.6	17.69943 (18111408)	13.19377 (18111408)	9.17323
(18111408)	10.13732 (18102508)	10.05184 (18102508)	
6271415.6	18.54045 (18120608)	15.41655 (18120608)	12.16320
(18111408)	14.77229 (18111408)	14.10577 (18111408)	
6271215.6	17.16215 (18120208)	16.05971 (18120208)	9.45468
(18020824)	14.73394 (18120608)	12.99827 (18120608)	
6271015.6	14.98298 (18121824)	10.27887 (18121824)	11.92270
(18052924)	15.22360 (18120208)	11.54962 (18120208)	
6270815.6	21.31529c(18031208)	16.56894c(18031224)	12.46797
(18121824)	9.19199 (18052924)	9.67866 (18010624)	
6270615.6	12.85642c(18031208)	21.69705c(18031208)	
16.85464c(18031208)	13.41055 (18092424)	10.94028 (18121824)	
6270415.6	2.52758 (18032824)	4.48580 (18042908)	
13.77811c(18031208)	19.14265c(18031208)	14.44712 (18120608)	
6270215.6	1.85841 (18100108)	1.88787 (18040908)	2.97170
(18042908)	5.78813 (18041708)	13.27589c(18031208)	
6270015.6	1.90557 (18100108)	1.94732 (18122108)	1.43264
(18040908)	1.92507 (18040908)	2.89242 (18041624)	
6269815.6	1.65950 (18032508)	1.63876 (18100108)	1.84564
(18100108)	1.30844 (18100108)	1.49919 (18010608)	
6269615.6	1.58835 (18032508)	1.53737 (18032508)	1.56859
(18100108)	1.83925 (18122108)	1.52505 (18100108)	
6269415.6	1.21983 (18111124)	1.66347 (18032508)	1.69520
(18032508)	1.30949 (18100108)	1.76371 (18100108)	
6269215.6	1.14985 (18083024)	1.09976 (18111124)	1.12731
(18032508)	1.57057 (18032508)	1.01378 (18032508)	
6269015.6	1.20212 (18022308)	1.03418 (18060708)	0.99729
(18111124)	1.01357 (18032508)	1.45307 (18032508)	
6268815.6	1.28709 (18122408)	1.08253 (18083024)	0.93146
(18083024)	1.23059 (18111124)	0.91542 (18032508)	
6268615.6	1.19034 (18022308)	1.12132 (18122408)	0.98431
(18060708)	0.84406 (18083024)	0.83301 (18111124)	
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED			
*** 11/14/23			
*** AERMET - VERSION 23132 *** ***			
*** 10:10:17			

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	264596.36	264796.36	264996.36
265196.36		265396.36	

6268415.6	1.01579 (18111408)	1.13874 (18022308)	0.97440
(18122408)	0.90793 (18060708)	0.76851 (18083024)	
6268215.6	0.90259 (18110608)	0.94081 (18111408)	1.07881
(18022308)	0.89662c(18101708)	0.83853 (18060708)	
6268015.6	0.69570 (18122408)	0.83407 (18111408)	0.89498
(18022308)	1.01401 (18022308)	0.83934c(18101708)	
6267815.6	0.73152 (18072408)	0.73498 (18122408)	0.80353
(18111408)	0.88156 (18022308)	0.92076 (18122408)	
6267615.6	0.78075 (18080408)	0.61212 (18080408)	0.74709
(18110608)	0.76122 (18111408)	0.85817 (18022308)	
6267415.6	0.78931 (18120408)	0.70498 (18080408)	0.55183
(18122408)	0.67386 (18110608)	0.71425 (18111408)	
6267215.6	0.79714c(18033008)	0.72013 (18120408)	0.57847
(18072408)	0.58407 (18122408)	0.64774 (18111408)	
6267015.6	0.71876 (18072408)	0.72599c(18033008)	0.64767
(18080408)	0.50306 (18080408)	0.60298 (18122408)	
6266815.6	0.62056 (18101808)	0.75929 (18072408)	0.65984
(18120408)	0.58206 (18080408)	0.44541 (18102508)	
6266615.6	0.50953 (18101808)	0.61583 (18072408)	
0.70475c(18033008)	0.59422 (18120408)	0.58947 (18072408)	
6266415.6	0.57997c(18042308)	0.54929 (18101808)	0.66199
(18072408)	0.62667c(18033008)	0.63315 (18080408)	
6266215.6	0.49729c(18033008)	0.44988 (18101808)	0.55209
(18101808)	0.67290 (18072408)	0.55493 (18120408)	
6266015.6	0.41411c(18121308)	0.51372c(18042308)	0.48870
(18101808)	0.57861 (18072408)	0.61547c(18033008)	
6265815.6	0.48614c(18121308)	0.46777c(18033008)	
0.40926m(18021808)	0.68300c(18033008)	0.59889 (18072408)	
6265615.6	0.54432c(18121308)	0.37628c(18033008)	
0.45775c(18042308)	0.50077 (18101808)	0.75611 (18072408)	

6265415.6	0.85446c(18121308)	0.55749c(18121308)	
0.42927m(18021808)	0.66706m(18021808)	0.62276c(18033008)	
6265215.6	0.79431c(18121308)	0.47743c(18121308)	
0.35157c(18033008)	0.48523c(18042308)	0.58352c(18033008)	
6265015.6	0.64966c(18042308)	0.52514 (18012308)	
0.40334c(18121308)	0.47106m(18021808)	0.58872 (18101808)	
6264815.6	0.55976c(18121308)	0.59596 (18012308)	
0.61716c(18121308)	0.37508m(18021808)	0.43424c(18033008)	
6264615.6	0.51635c(18121308)	0.67421 (18012308)	
0.66043c(18121308)	0.44683c(18121308)	0.49880 (18091608)	
6264415.6	0.46304c(18121308)	0.69858c(18042308)	
0.77867c(18121308)	0.60441c(18121308)	0.56920 (18091608)	
6264215.6	0.40552c(18121308)	0.73295c(18121308)	
0.95533c(18121308)	0.79043c(18121308)	0.80161 (18091608)	
6264015.6	0.37514 (18062824)	0.75135 (18120408)	
0.95025c(18121308)	0.92319c(18121308)	0.90504 (18091608)	
6263815.6	0.43968c(18061708)	0.62418 (18120408)	0.90169
(18120408)	1.06089c(18121308)	1.12268 (18091608)	
6263615.6	0.77459c(18061708)	0.74295 (18120408)	1.08951
(18010808)	1.18065c(18121308)	1.16816 (18091608)	
6263415.6	0.81057c(18061708)	0.96520 (18012308)	1.32655
(18010808)	1.19868c(18121308)	1.11306c(18121308)	
6263215.6	1.04954 (18111408)	1.16372c(18040508)	1.19937
(18120408)	1.53237 (18120408)	1.22751c(18042308)	
6263015.6	1.48087 (18111408)	1.17549 (18041308)	0.60735
(18100808)	1.27347 (18120408)	1.10698 (18102724)	
6262815.6	1.12824 (18111408)	0.35949 (18091424)	0.36334
(18122508)	0.86692 (18120408)	0.93992 (18040408)	
6262615.6	0.83196 (18062824)	0.40158 (18091424)	0.22366
(18062124)	0.44983 (18122508)	0.53686c(18121308)	
6262415.6	0.63699 (18040624)	0.77695 (18111408)	0.20232
(18062124)	0.26623 (18122508)	0.30059c(18121308)	
6262215.6	0.56955 (18040624)	1.03162 (18111408)	0.38568
(18091424)	0.20490 (18122408)	0.32050 (18122508)	
6262015.6	0.51333 (18061624)	0.61206 (18040624)	0.40619
(18091424)	0.19839 (18062124)	0.39006 (18122508)	
6261815.6	0.50752 (18012308)	0.50764 (18040624)	0.27951
(18091424)	0.17911 (18062124)	0.29816 (18122508)	
6261615.6	0.50461 (18111608)	0.55132 (18040624)	0.80805
(18111408)	0.25430 (18091424)	0.20543 (18122408)	
6261415.6	0.50896 (18111608)	0.45283 (18111608)	0.78096
(18111408)	0.61236 (18111408)	0.21319 (18091424)	
6261215.6	0.46825c(18033008)	0.45218 (18111608)	
0.67109c(18061708)	1.27227 (18111408)	0.85418 (18041308)	
6261015.6	0.47200 (18042224)	0.43908 (18111608)	
0.50412c(18061708)	1.09914 (18012308)	1.11109 (18111408)	
6260815.6	0.48311 (18042224)	0.39878 (18012308)	0.38575
(18111608)	0.69263 (18111408)	1.09516 (18111408)	
6260615.6	0.26212 (18042224)	0.38662c(18033008)	0.38479
(18111608)	0.37994c(18061708)	0.77036 (18111408)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
265196.36	264596.36	264796.36	264996.36
265396.36			

6260415.6	0.26398 (18042224)	0.34752c(18033008)	0.40153
(18111608)	0.33071 (18111608)	0.63082c(18061708)	
6260215.6	0.43665 (18042224)	0.28752 (18012308)	0.39462
(18012308)	0.33918 (18111608)	0.33709c(18061708)	
6260015.6	0.26119 (18042224)	0.25558 (18012308)	0.35459
(18012308)	0.34691 (18111608)	0.28443 (18111608)	
6259815.6	0.22524 (18042224)	0.22973 (18012308)	0.31889
(18012308)	0.34520 (18111608)	0.30056 (18111608)	
6259615.6	0.25065 (18042224)	0.20954 (18042224)	0.27822
(18012308)	0.33889 (18111608)	0.30807 (18111608)	
6259415.6	0.22063 (18011208)	0.20904 (18042224)	0.25723
(18012308)	0.32508 (18111608)	0.29053 (18111608)	
6259215.6	0.21789 (18011208)	0.20714 (18042224)	0.23055
(18012308)	0.31154 (18012308)	0.27999 (18111608)	
6259015.6	0.21707 (18011208)	0.20405 (18011208)	0.29098
(18042224)	0.27533 (18012308)	0.31576 (18111608)	
6258815.6	0.23980 (18120408)	0.20498 (18011208)	0.18987
(18042224)	0.25094 (18012308)	0.32019 (18111608)	
6258615.6	0.29764 (18120408)	0.22149 (18042224)	0.18957
(18042224)	0.22595 (18012308)	0.28951 (18111608)	
6258415.6	0.21344 (18011208)	0.39569 (18120408)	0.19136
(18011208)	0.28431 (18042224)	0.27700 (18012308)	
6258215.6	0.20867 (18011208)	0.46211 (18120408)	0.35718
(18042224)	0.29270 (18042224)	0.25496 (18012308)	
6258015.6	0.20433 (18011208)	0.45086 (18120408)	0.45992

(18042224)	0.32319 (18042224)	0.26864 (18042224)	
6257815.6	0.19966c(18033008)	0.20293 (18011208)	0.38933
(18042224)	0.37069 (18042224)	0.20852 (18012308)	
6257615.6	0.20026c(18033008)	0.39348 (18120408)	0.42992
(18042224)	0.43622 (18111608)	0.34736 (18042224)	
6257415.6	0.20056c(18033008)	0.26276 (18120408)	0.41147
(18120408)	0.44153 (18111608)	0.40906 (18111608)	
6257215.6	0.20048c(18033008)	0.19483 (18011208)	0.31965
(18120408)	0.42312 (18042224)	0.41377 (18111608)	
6257015.6	0.20030c(18033008)	0.19139 (18011208)	0.28644
(18120408)	0.28948 (18042224)	0.40965 (18111608)	
6256815.6	0.19941c(18033008)	0.18553 (18011208)	0.18887
(18011208)	0.18326 (18011208)	0.45329c(18031224)	
6256615.6	0.19811c(18033008)	0.17903 (18011208)	0.18381
(18011208)	0.17967 (18011208)	0.43196c(18031224)	
6256415.6	0.19639c(18033008)	0.17665c(18033008)	0.17946
(18011208)	0.17690 (18011208)	0.17143 (18011208)	
6256215.6	0.19418c(18033008)	0.17693c(18033008)	0.17591
(18011208)	0.17361 (18011208)	0.16896 (18011208)	
6256015.6	0.19146c(18033008)	0.17691c(18033008)	0.17336
(18011208)	0.17248 (18011208)	0.16545 (18011208)	
6255815.6	0.18827c(18033008)	0.17654c(18033008)	0.17061
(18011208)	0.17107 (18011208)	0.16544 (18011208)	
6255615.6	0.18463c(18033008)	0.17579c(18033008)	0.16767
(18011208)	0.16940 (18011208)	0.16514 (18011208)	
6255415.6	0.18057c(18033008)	0.17462c(18033008)	0.16457
(18011208)	0.16750 (18011208)	0.16456 (18011208)	
6255215.6	0.17613c(18033008)	0.17305c(18033008)	0.16133
(18011208)	0.16538 (18011208)	0.16372 (18011208)	
6255015.6	0.17135c(18033008)	0.17105c(18033008)	0.15797
(18011208)	0.16305 (18011208)	0.16262 (18011208)	
6254815.6	0.16628c(18033008)	0.16865c(18033008)	
0.15723c(18033008)	0.16055 (18011208)	0.16128 (18011208)	
6254615.6	0.16097c(18033008)	0.16586c(18033008)	
0.15680c(18033008)	0.15788 (18011208)	0.15972 (18011208)	
6254415.6	0.15553 (18121008)	0.16270c(18033008)	
0.15604c(18033008)	0.15507 (18011208)	0.15795 (18011208)	
6254215.6	0.15650 (18121008)	0.15921c(18033008)	
0.15493c(18033008)	0.15213 (18011208)	0.15599 (18011208)	
6254015.6	0.15305 (18111608)	0.15540c(18033008)	
0.15347c(18033008)	0.14909 (18011208)	0.15386 (18011208)	
6253815.6	0.14649 (18101808)	0.15133c(18033008)	
0.15167c(18033008)	0.14595 (18011208)	0.15156 (18011208)	
6253615.6	0.14876 (18101808)	0.14703c(18033008)	
0.14953c(18033008)	0.14275 (18011208)	0.14912 (18011208)	
6253415.6	0.15086 (18101808)	0.14280 (18121008)	
0.14707c(18033008)	0.14006c(18033008)	0.14656 (18011208)	
6253215.6	0.15278 (18101808)	0.14380 (18121008)	
0.14431c(18033008)	0.13930c(18033008)	0.14388 (18011208)	
6253015.6	0.15452 (18101808)	0.14470 (18121008)	

0.14128c(18033008) 0.13825c(18033008) 0.14111 (18011208)
6252815.6 | 0.15608 (18101808) 0.13898 (18111608)
0.13800c(18033008) 0.13690c(18033008) 0.13826 (18011208)
6252615.6 | 0.15746 (18101808) 0.13685 (18101808)
0.13449c(18033008) 0.13526c(18033008) 0.13534 (18011208)

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** **

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	264596.36	264796.36	264996.36
265196.36	265396.36		

6252415.6 | 0.15866 (18101808) 0.13899 (18101808) 0.13147
(18121008) 0.13334c(18033008) 0.13236 (18011208)

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** **

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	265596.36	265796.36	X-COORD (METERS) 265996.36
266196.36	266396.36		
6292415.6	0.17274 (18021408)	0.12174 (18021408)	0.07719
(18021408)	0.06167 (18122708)	0.12813 (18122708)	
6292215.6	0.16424 (18021408)	0.11293 (18021408)	0.08127
(18081716)	0.09422 (18122708)	0.14200 (18122708)	
6292015.6	0.15534 (18021408)	0.10420 (18021408)	0.08286
(18081716)	0.10616 (18122708)	0.15663 (18122708)	
6291815.6	0.14614 (18021408)	0.10654 (18081716)	0.08022
(18081716)	0.12213 (18030824)	0.17820 (18011408)	
6291615.6	0.13670 (18021408)	0.10323 (18081716)	0.08820
(18030824)	0.13576 (18030824)	0.19706 (18012408)	
6291415.6	0.12714 (18021408)	0.09860 (18081716)	0.09682
(18122708)	0.14773 (18122708)	0.20388 (18122708)	
6291215.6	0.11756 (18021408)	0.09250 (18081716)	0.10943
(18122708)	0.16334 (18122708)	0.22016 (18122708)	
6291015.6	0.11218 (18081716)	0.08676 (18081716)	0.12316
(18122708)	0.18863 (18011408)	0.23635 (18122708)	
6290815.6	0.11149 (18081716)	0.08717 (18122708)	0.13798
(18122708)	0.20732 (18012408)	0.25217 (18122708)	
6290615.6	0.11017 (18081716)	0.10669 (18030824)	0.15381
(18122708)	0.21388 (18122708)	0.26731 (18122708)	
6290415.6	0.10659 (18081716)	0.13017 (18030824)	0.17220
(18011408)	0.23129 (18122708)	0.28144 (18122708)	
6290215.6	0.10058 (18081716)	0.14933 (18030824)	0.20002
(18011408)	0.24854 (18122708)	0.29422 (18122708)	
6290015.6	0.11106 (18030824)	0.17548 (18030824)	0.21851
(18012408)	0.26532 (18122708)	0.30531 (18122708)	
6289815.6	0.13501 (18030824)	0.19359 (18030824)	0.22484
(18122708)	0.28127 (18122708)	0.31436 (18122708)	
6289615.6	0.15886 (18030824)	0.21734 (18030824)	0.24347
(18122708)	0.29599 (18122708)	0.32104 (18122708)	
6289415.6	0.19496 (18030824)	0.23891 (18030824)	0.26187
(18122708)	0.30911 (18122708)	0.32510 (18122708)	
6289215.6	0.22534 (18030824)	0.24572 (18011408)	0.27967
(18122708)	0.32025 (18122708)	0.32634 (18122708)	
6289015.6	0.22532 (18030824)	0.24404 (18030824)	0.29643
(18122708)	0.32902 (18122708)	0.32461 (18122708)	
6288815.6	0.24086 (18030824)	0.25675 (18122708)	0.31174
(18122708)	0.33506 (18122708)	0.31981 (18122708)	
6288615.6	0.25565 (18030824)	0.27640 (18122708)	0.32514
(18122708)	0.33810 (18122708)	0.31199 (18122708)	
6288415.6	0.26225 (18011408)	0.29528 (18122708)	0.33621
(18122708)	0.33794 (18122708)	0.30133 (18122708)	
6288215.6	0.26565 (18030824)	0.31293 (18122708)	0.34452

(18122708)	0.33445 (18122708)	0.28807 (18122708)	
6288015.6	0.27131 (18122708)	0.32882 (18122708)	0.34970
(18122708)	0.32762 (18122708)	0.27254 (18122708)	
6287815.6	0.29237 (18122708)	0.34246 (18122708)	0.35145
(18122708)	0.31756 (18122708)	0.25519 (18122708)	
6287615.6	0.31244 (18122708)	0.35333 (18122708)	0.34958
(18122708)	0.30450 (18122708)	0.23654 (18122708)	
6287415.6	0.33100 (18122708)	0.36096 (18122708)	0.34400
(18122708)	0.28878 (18122708)	0.21715 (18122708)	
6287215.6	0.34745 (18122708)	0.36497 (18122708)	0.33477
(18122708)	0.27087 (18122708)	0.19763 (18122708)	
6287015.6	0.36119 (18122708)	0.36507 (18122708)	0.32209
(18122708)	0.25133 (18122708)	0.17863 (18122708)	
6286815.6	0.37166 (18122708)	0.36109 (18122708)	0.30632
(18122708)	0.23076 (18122708)	0.16100 (18122708)	
6286615.6	0.37831 (18122708)	0.35298 (18122708)	0.28791
(18122708)	0.20992 (18122708)	0.17573 (18011224)	
6286415.6	0.38081 (18122708)	0.34094 (18122708)	0.26745
(18122708)	0.18952 (18122708)	0.19015 (18011224)	
6286215.6	0.37879 (18122708)	0.32523 (18122708)	0.24567
(18122708)	0.17119 (18043016)	0.19196 (18011224)	
6286015.6	0.37218 (18122708)	0.30639 (18122708)	0.22337
(18122708)	0.18831 (18011224)	0.18163 (18011224)	
6285815.6	0.36103 (18122708)	0.28504 (18122708)	0.20145
(18122708)	0.20257 (18011224)	0.18112 (18112524)	
6285615.6	0.34570 (18122708)	0.26199 (18122708)	0.18101
(18122708)	0.20304 (18011224)	0.19450 (18122708)	
6285415.6	0.32659 (18122708)	0.23813 (18122708)	0.18999
(18092824)	0.19070 (18011224)	0.24127 (18122708)	
6285215.6	0.30443 (18122708)	0.21451 (18122708)	0.20156
(18092824)	0.18705 (18112524)	0.28746 (18122708)	
6285015.6	0.28007 (18122708)	0.19255 (18122708)	0.20580
(18092824)	0.21772 (18122708)	0.30652 (18013008)	
6284815.6	0.25455 (18122708)	0.21454 (18011224)	0.19580
(18011224)	0.27006 (18122708)	0.31846 (18122708)	
6284615.6	0.22907 (18122708)	0.23009 (18011224)	0.20359
(18112524)	0.31551 (18122724)	0.35544 (18092124)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	265596.36	265796.36	X-COORD (METERS) 265996.36
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266196.36	266396.36
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6284415.6	0.20976 (18043016)	0.22963 (18011224)	0.24912
(18122708)	0.33417 (18013008)	0.39237 (18013008)	
6284215.6	0.23339 (18011224)	0.21742 (18011224)	0.30389
(18122708)	0.34623 (18092124)	0.39829 (18013008)	
6284015.6	0.24951 (18011224)	0.23269 (18112524)	0.33450
(18122724)	0.39731 (18013008)	0.38947 (18013008)	
6283815.6	0.24767 (18011224)	0.28178 (18122708)	0.35432
(18122708)	0.41087 (18013008)	0.34975 (18123008)	
6283615.6	0.23396 (18112524)	0.34498 (18122708)	0.39824
(18013008)	0.40883 (18013008)	0.32996 (18013008)	
6283415.6	0.25863 (18122708)	0.35320 (18122724)	0.42031
(18013008)	0.38980 (18092124)	0.39183 (18022424)	
6283215.6	0.32794 (18122708)	0.39393 (18092124)	0.42641
(18013008)	0.35708 (18013008)	0.43992 (18022424)	
6283015.6	0.38825 (18122708)	0.42621 (18013008)	0.41473
(18013008)	0.41050 (18022424)	0.48476 (18041308)	
6282815.6	0.38644 (18013008)	0.44158 (18013008)	0.38553
(18013008)	0.47557 (18022424)	0.60865 (18041308)	
6282615.6	0.42738 (18013008)	0.43799 (18013008)	0.42757
(18022424)	0.48491 (18022424)	0.71976 (18041308)	
6282415.6	0.45326 (18013008)	0.41442 (18013008)	0.49415
(18123008)	0.60170 (18123008)	0.79814 (18041308)	
6282215.6	0.45923 (18013008)	0.42788 (18123008)	0.52100
(18022424)	0.73425 (18041308)	0.82606 (18041308)	
6282015.6	0.44327 (18013008)	0.47656 (18123008)	0.60005
(18122224)	0.82187 (18041308)	0.67833 (18122224)	
6281815.6	0.41598 (18022424)	0.55755 (18123008)	0.74868
(18041308)	0.85539 (18041308)	0.70521 (18041308)	
6281615.6	0.46081 (18123008)	0.58874 (18122224)	0.84675
(18041308)	0.79668 (18122224)	0.57539 (18041308)	
6281415.6	0.49515 (18123008)	0.76286 (18041308)	0.88676
(18041308)	0.72850 (18041308)	0.45552 (18010524)	
6281215.6	0.63295 (18122224)	0.87282 (18041308)	0.85473
(18041308)	0.58906 (18041308)	0.39575 (18123008)	
6281015.6	0.86403 (18020208)	0.92045 (18041308)	0.75338
(18041308)	0.43243 (18041308)	0.39845 (18120124)	
6280815.6	0.90012 (18041308)	0.88872 (18041308)	0.60309
(18041308)	0.42116 (18120124)	0.38802 (18010124)	

6280615.6	0.95670 (18041308)	0.77995 (18041308)	0.43528
(18041308)	0.44625 (18120124)	0.48429 (18112724)	
6280415.6	0.95178 (18010524)	0.61741 (18041308)	0.47603
(18120124)	0.43448 (18010124)	0.63940 (18011308)	
6280215.6	0.80839 (18041308)	0.48777 (18090124)	0.49323
(18111624)	0.52800 (18081224)	0.72035 (18081224)	
6280015.6	0.63197 (18041308)	0.52110 (18120124)	0.50311
(18011308)	0.72752 (18081224)	0.55413 (18081224)	
6279815.6	0.50407 (18010524)	0.56317 (18112724)	0.66239
(18081224)	0.74610 (18081224)	0.56025 (18020208)	
6279615.6	0.58827 (18120124)	0.63014 (18112724)	0.83566
(18081224)	0.54387 (18081224)	0.62485 (18013008)	
6279415.6	0.66278 (18112724)	0.80727 (18081224)	0.76594
(18081224)	0.58917 (18020208)	0.72002 (18081524)	
6279215.6	0.68813 (18081224)	0.89440 (18081224)	0.63537
(18020208)	0.70264 (18013008)	0.98310 (18081524)	
6279015.6	1.06960 (18081224)	0.74256 (18081224)	0.67435
(18013008)	0.97084 (18081524)	1.70435 (18072908)	
6278815.6	1.09133 (18081224)	0.68572 (18020208)	0.87893
(18081524)	1.54832 (18072908)	1.53032 (18072908)	
6278615.6	0.74153 (18020208)	0.76208 (18013008)	1.26400
(18072908)	1.96878 (18072908)	1.21959 (18082124)	
6278415.6	0.73242 (18013008)	1.15591 (18081524)	2.19623
(18072908)	1.38876 (18082124)	0.98733 (18082124)	
6278215.6	1.04418 (18081524)	2.18328 (18072908)	1.63982
(18072908)	1.15691 (18082124)	0.71306 (18101108)	
6278015.6	1.87708 (18072908)	2.06790 (18072908)	1.37657
(18082124)	0.89380 (18101108)	0.93238 (18031924)	
6277815.6	2.50751 (18072908)	1.61303 (18082124)	1.03598
(18082124)	0.91224 (18031924)	1.16054 (18031924)	
6277615.6	1.68988 (18082124)	1.22326 (18082124)	0.87459
(18031924)	1.23953 (18031924)	0.92930 (18081308)	
6277415.6	1.36449 (18082124)	0.85843 (18082124)	1.31110
(18031924)	0.96777 (18081308)	0.84474 (18122708)	
6277215.6	1.01285 (18082124)	1.37056 (18031924)	1.05555
(18031924)	0.93713 (18122708)	0.87815 (18022324)	
6277015.6	1.43014 (18031924)	1.10973 (18011308)	0.98065
(18122708)	0.93717 (18022324)	1.04370 (18110508)	
6276815.6	1.07136 (18081308)	1.11775 (18122708)	1.03225
(18022324)	1.18542 (18110508)	1.39574 (18110508)	
6276615.6	1.21637 (18081308)	1.15704 (18022324)	1.38472
(18110508)	1.39885 (18110508)	1.03094 (18091824)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)	265596.36	265796.36	X-COORD (METERS) 265996.36
6276415.6	1.23066 (18022324)	1.54913 (18110508)	1.37736
(18110508)	1.09721 (18111524)	1.15388 (18031124)	
6276215.6	1.79357 (18110508)	1.29988 (18110508)	1.23985
(18111524)	1.11793 (18101124)	0.81893 (18092024)	
6276015.6	1.61809 (18110808)	1.46143 (18052908)	1.13306
(18101124)	0.89342 (18042024)	0.87578 (18012116)	
6275815.6	1.82735 (18052908)	1.13357 (18072716)	0.94915
(18092024)	1.00538 (18012116)	2.02724 (18121924)	
6275615.6	1.10708 (18042024)	1.06580 (18042024)	1.41234
(18121924)	2.86331 (18121924)	2.28312 (18121924)	
6275415.6	1.21195 (18081624)	2.57281 (18121924)	3.35532
(18121924)	1.90731 (18061608)	1.52038 (18101824)	
6275215.6	3.96469 (18121924)	3.15171 (18121924)	2.01608
(18020524)	1.52430 (18040724)	1.22358 (18040724)	
6275015.6	3.19222 (18020524)	2.07755 (18020524)	1.73355
(18040724)	1.24493 (18123108)	1.44587 (18011116)	
6274815.6	2.38641 (18082824)	1.38192 (18123108)	1.90552
(18111608)	2.24655 (18081324)	2.44768 (18081324)	
6274615.6	2.39547 (18111608)	3.01578 (18122708)	3.22392
(18081324)	2.03344 (18081324)	1.30819 (18101824)	
6274415.6	4.04435 (18111608)	2.45754 (18011208)	2.51373
(18011208)	1.86021 (18011208)	1.78777 (18101824)	
6274215.6	3.92639 (18011208)	2.91314 (18011208)	2.88624
(18010808)	2.18440 (18121224)	1.86647 (18121224)	
6274015.6	3.87920 (18010808)	3.23614 (18121224)	2.18487
(18120324)	1.78529 (18072924)	1.60630 (18072924)	
6273815.6	2.44485 (18080708)	2.24714 (18080708)	2.04924
(18072924)	1.91318 (18082624)	2.22732 (18082624)	
6273615.6	3.89413 (18022408)	3.07050 (18082624)	3.03508
(18082624)	2.34529 (18121124)	1.44370 (18100124)	
6273415.6	2.96741 (18100824)	3.33853 (18100124)	3.60671
(18100824)	3.04861 (18092824)	2.65203 (18092824)	
6273215.6	5.15472 (18092824)	4.27284 (18092824)	3.00155

(18092824)	1.90314 (18050916)	1.51201 (18060116)	
6273015.6	3.34955c(18031224)	2.73203 (18061624)	2.45485
(18061624)	1.94785 (18121824)	1.86984 (18121824)	
6272815.6	4.49123 (18060624)	3.44792 (18100124)	3.55468
(18100124)	3.13349 (18100824)	2.00801 (18101824)	
6272615.6	4.60137 (18060708)	3.67021 (18060708)	3.17105
(18060708)	2.83909 (18060708)	2.79465 (18060708)	
6272415.6	9.88205 (18060624)	7.93976 (18060624)	6.71016
(18060624)	6.07611 (18060624)	5.73204 (18060624)	
6272215.6	7.66223 (18060624)	6.51972 (18111524)	5.27355
(18111524)	4.75778 (18111524)	4.42287 (18111524)	
6272015.6	8.15476c(18060908)	6.41603 (18060724)	4.55698
(18090324)	4.16686 (18090324)	3.58936 (18090324)	
6271815.6	8.13228 (18030924)	7.80032 (18030924)	
5.17089c(18061708)	4.65021 (18111208)	4.18373 (18110324)	
6271615.6	6.29976 (18111208)	5.44588 (18102324)	4.82144
(18102324)	3.83456 (18041924)	3.39531 (18012124)	
6271415.6	11.13371 (18111408)	7.20837 (18111408)	5.37232
(18102508)	6.18061 (18102508)	4.19235 (18092508)	
6271215.6	8.72417 (18030924)	10.35535 (18010608)	11.23121
(18111408)	9.53313 (18111408)	6.77333 (18111408)	
6271015.6	8.58325 (18020824)	11.64175 (18120608)	11.10128
(18120608)	7.22729 (18120524)	6.49871 (18111408)	
6270815.6	11.42002 (18120208)	12.71097 (18120208)	8.54945
(18120208)	6.92822 (18020824)	9.41600 (18120608)	
6270615.6	8.08236 (18052924)	7.09216 (18010624)	9.06531
(18010624)	9.67211 (18120208)	9.50116 (18120208)	
6270415.6	12.36685c(18031224)	9.32163 (18121824)	6.83784
(18052924)	5.62681 (18121824)	7.23012 (18010624)	
6270215.6	16.60619c(18031208)	12.63306 (18120608)	
10.88483c(18031224)	7.97975 (18110324)	5.72642c(18051024)	
6270015.6	7.44663c(18031208)	13.81731c(18031208)	
14.39100c(18031208)	11.13593 (18120608)	9.71648c(18031224)	
6269815.6	2.11366 (18041624)	3.22996c(18031208)	
8.34181c(18031208)	13.15007c(18031208)	12.33536c(18031208)	
6269615.6	1.11441 (18041624)	1.55381 (18040908)	2.16234
(18041624)	3.78523 (18042908)	8.98682c(18031208)	
6269415.6	1.48501 (18100108)	0.87300 (18040908)	1.19756
(18040908)	1.63087 (18010608)	2.12850 (18041624)	
6269215.6	1.41331 (18100108)	1.32928 (18100108)	0.99498
(18100108)	0.92636 (18040908)	1.20341 (18041624)	
6269015.6	1.40722 (18032508)	0.90477 (18100108)	1.27662
(18100108)	0.98430 (18100108)	0.74660 (18040908)	
6268815.6	1.11917 (18032508)	0.84519 (18032508)	0.95814
(18100108)	1.19833 (18100108)	1.20545 (18100108)	
6268615.6	0.83009 (18032508)	0.91297 (18032508)	0.80663
(18032508)	0.70614 (18100108)	1.10453 (18100108)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1937

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	265596.36	265796.36	265996.36
266196.36		266396.36	

6268415.6	0.76639 (18111124)	0.75579 (18032508)	0.84428
(18032508)	1.02436 (18032508)	0.72620 (18100108)	
6268215.6	0.71276 (18122108)	0.70782 (18111124)	0.69040
(18032508)	0.88534 (18032508)	1.25570 (18032508)	
6268015.6	0.77516 (18060708)	0.69422 (18122108)	0.65596
(18111124)	0.80763 (18032508)	0.98405 (18032508)	
6267815.6	0.78313c(18101708)	0.71756 (18060708)	0.65858
(18083024)	0.83227 (18111124)	0.87385 (18032508)	
6267615.6	0.82174 (18122408)	0.72800c(18101708)	0.66522
(18060708)	0.72151c(18033008)	0.90841 (18122108)	
6267415.6	0.82822 (18022308)	0.82209 (18122408)	0.75204
(18083024)	0.94180 (18083024)	1.04449 (18032908)	
6267215.6	0.68664 (18022308)	0.79309 (18022308)	
1.01716c(18101708)	1.24344 (18083024)	1.19104 (18083024)	
6267015.6	0.62475 (18111408)	0.68299 (18022308)	0.96923
(18022308)	1.16525 (18022308)	1.44980 (18060708)	
6266815.6	0.57769 (18110608)	0.59646 (18111408)	0.97343
(18022308)	1.26227 (18022308)	1.28270 (18022308)	
6266615.6	0.47058 (18122408)	0.59785 (18111408)	0.99670
(18072324)	1.07504 (18022308)	1.38460 (18122408)	
6266415.6	0.47796 (18080408)	0.63521 (18122408)	0.81185
(18111408)	1.15005 (18072324)	1.37643 (18110324)	
6266215.6	0.68700 (18072408)	0.53273 (18102508)	0.70710
(18122408)	1.10720 (18111408)	1.32558 (18032824)	
6266015.6	0.58261 (18080408)	0.51654 (18072408)	0.77797
(18010208)	0.88801 (18072324)	1.44601 (18012224)	
6265815.6	0.71518 (18120408)	0.82511 (18072408)	0.89418
(18111608)	0.96851 (18110608)	1.09317 (18072324)	

6265615.6	0.94321 (18120408)	1.22083 (18080408)	1.12344
(18080408)	1.05414 (18111608)	1.05047 (18110608)	
6265415.6	1.29060 (18101808)	1.71849 (18120408)	1.67465
(18111608)	1.66755 (18111608)	1.22010 (18100908)	
6265215.6	0.82548 (18072408)	1.35041 (18120408)	1.78477
(18120408)	1.63697 (18080408)	1.73474 (18111608)	
6265015.6	0.59024c(18033008)	1.17653 (18072408)	1.86738
(18120408)	1.48363 (18111608)	1.66594 (18010208)	
6264815.6	0.57574m(18021808)	0.68839 (18072408)	1.17556
(18120408)	1.64618 (18120408)	1.57988 (18080408)	
6264615.6	0.50776 (18101808)	0.58748 (18121124)	0.97036
(18072408)	1.53496 (18120408)	1.29313 (18072408)	
6264415.6	0.40232c(18033008)	0.59202m(18021808)	0.65517
(18121124)	1.10746 (18101808)	1.66935 (18120408)	
6264215.6	0.49842m(18021808)	0.44496c(18033008)	0.58221
(18121124)	0.73322 (18072408)	1.31829 (18120408)	
6264015.6	0.80119 (18091608)	0.37801c(18033008)	
0.61060m(18021808)	0.68610 (18121124)	1.06464 (18072408)	
6263815.6	1.09149 (18091608)	0.49999m(18021808)	
0.41891c(18033008)	0.55389 (18121124)	0.70635 (18121124)	
6263615.6	1.34878 (18091608)	0.59289c(18042308)	0.39691
(18052224)	0.45168c(18033008)	0.67002 (18121124)	
6263415.6	1.50092 (18091608)	1.07655c(18042308)	0.44093
(18052224)	0.41242 (18050908)	0.47405c(18033008)	
6263215.6	1.49776 (18091608)	1.50109 (18091608)	0.44127
(18052224)	0.39767 (18052224)	0.42712c(18033008)	
6263015.6	1.15092 (18091608)	1.64521 (18091608)	
0.50613c(18042308)	0.40547m(18021808)	0.39717 (18050908)	
6262815.6	0.91661c(18121308)	1.46364 (18091608)	
1.11462c(18042308)	0.32810 (18091608)	0.37731 (18052224)	
6262615.6	0.65719 (18121224)	1.02934 (18091608)	1.46812
(18091608)	0.40446c(18042308)	0.40396 (18052224)	
6262415.6	0.36525c(18121308)	0.73922c(18121308)	1.37385
(18091608)	1.02329c(18042308)	0.39037 (18052224)	
6262215.6	0.47509c(18121308)	0.62121c(18121308)	1.07252
(18091608)	1.39214 (18091608)	0.44542c(18042308)	
6262015.6	0.58797c(18121308)	0.63971 (18121224)	
0.84666c(18121308)	1.40171 (18091608)	0.96394c(18042308)	
6261815.6	0.44201c(18121308)	0.60756 (18040408)	0.79886
(18040408)	1.21603 (18091608)	1.31572 (18091608)	
6261615.6	0.40078 (18122508)	0.71313 (18120408)	0.76042
(18032024)	0.92761 (18091608)	1.37337 (18091608)	
6261415.6	0.41680 (18012308)	0.81472 (18120408)	0.87695
(18102724)	0.85759c(18121308)	1.23504 (18091608)	
6261215.6	0.57855 (18122508)	0.88209 (18120408)	0.93564
(18120408)	0.84139 (18032024)	0.98302 (18091608)	
6261015.6	1.11222 (18041308)	0.77407 (18012308)	1.21286
(18120408)	0.85699 (18032024)	0.81842c(18121308)	
6260815.6	0.98755c(18040508)	0.78517 (18012308)	1.14966
(18120408)	0.89422 (18040408)	0.82614c(18042308)	

6260615.6 | 0.87070c(18061708) 0.89848 (18041308) 0.87254
(18120408) 0.88882 (18120408) 0.83657 (18032024)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 1938
*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	265596.36	265796.36	265996.36
266196.36		266396.36	

6260415.6 | 0.74823 (18012308) 0.78048c(18040508)
0.75884c(18040508) 1.12268 (18120408) 0.88579 (18102724)
6260215.6 | 0.59860c(18061708) 0.75009 (18012308) 0.74429
(18012308) 1.05940 (18120408) 0.97314 (18120408)
6260015.6 | 0.40697c(18061708) 0.52033c(18061708) 0.73307
(18012308) 0.82320 (18120408) 0.93203 (18010808)
6259815.6 | 0.33331c(18061708) 0.43259c(18061708) 0.51139
(18041308) 0.55822 (18120408) 0.74597 (18010808)
6259615.6 | 0.26929 (18111608) 0.43485c(18061708) 0.33135
(18041308) 0.50938 (18041308) 0.61008 (18012308)
6259415.6 | 0.26512 (18111608) 0.23447 (18111608)
0.34655c(18061708) 0.44071 (18041308) 0.53022 (18120408)
6259215.6 | 0.24900 (18111608) 0.23900 (18111608)
0.24560c(18061708) 0.31244 (18041308) 0.39620 (18120408)
6259015.6 | 0.25391 (18111608) 0.24081 (18111608) 0.21145
(18111608) 0.21892c(18061708) 0.28287 (18041308)
6258815.6 | 0.29370 (18111608) 0.23796 (18111608) 0.21180
(18111608) 0.19473c(18061708) 0.17514 (18041308)
6258615.6 | 0.27602 (18111608) 0.23183 (18111608) 0.20379
(18111608) 0.19623c(18061708) 0.17523 (18062824)
6258415.6 | 0.26441 (18111608) 0.24912 (18111608) 0.20911
(18111608) 0.19508c(18061708) 0.17749 (18062824)
6258215.6 | 0.29937 (18111608) 0.26629 (18111608) 0.23216

(18111608)	0.19145c(18061708)	0.18076c(18061708)	
6258015.6	0.28697 (18111608)	0.28033 (18111608)	0.22860
(18111608)	0.19174 (18111608)	0.18213c(18061708)	
6257815.6	0.27364 (18012308)	0.30116 (18111608)	0.26038
(18111608)	0.20430 (18111608)	0.18119c(18061708)	
6257615.6	0.27581c(18033008)	0.31721 (18111608)	0.26703
(18111608)	0.22767 (18111608)	0.17809c(18061708)	
6257415.6	0.28264c(18033008)	0.30374 (18012308)	0.27633
(18111608)	0.23972 (18111608)	0.17972 (18111608)	
6257215.6	0.34760c(18033008)	0.30476c(18033008)	0.28962
(18111608)	0.23591 (18111608)	0.18365 (18111608)	
6257015.6	0.35920 (18042224)	0.35234c(18033008)	0.30173
(18111608)	0.24680 (18111608)	0.18808 (18111608)	
6256815.6	0.39173 (18042224)	0.34066c(18033008)	0.29990
(18012308)	0.25243 (18111608)	0.19422 (18111608)	
6256615.6	0.39994 (18111608)	0.37443 (18111608)	
0.28893c(18033008)	0.22115 (18111608)	0.19708 (18111608)	
6256415.6	0.39109 (18111608)	0.33170c(18033008)	
0.29368c(18033008)	0.27588 (18111608)	0.20204 (18111608)	
6256215.6	0.27656 (18042224)	0.25448 (18042224)	
0.26716c(18033008)	0.29096 (18111608)	0.22551 (18111608)	
6256015.6	0.15818 (18011208)	0.20195 (18042224)	
0.27368c(18033008)	0.27006 (18012308)	0.22982 (18111608)	
6255815.6	0.15454 (18011208)	0.14419 (18011208)	
0.19852c(18033008)	0.24776 (18012308)	0.24713 (18111608)	
6255615.6	0.15551 (18011208)	0.14523 (18011208)	0.16797
(18012308)	0.21876 (18012308)	0.24536 (18111608)	
6255415.6	0.15620 (18011208)	0.14354 (18011208)	0.14960
(18012308)	0.19663 (18012308)	0.21357 (18111608)	
6255215.6	0.15662 (18011208)	0.14504 (18011208)	0.13547
(18012308)	0.17825 (18012308)	0.21069 (18111608)	
6255015.6	0.15677 (18011208)	0.14629 (18011208)	0.13250
(18011208)	0.16744 (18012308)	0.20652 (18012308)	
6254815.6	0.15666 (18011208)	0.14730 (18011208)	0.13439
(18011208)	0.14539 (18012308)	0.19274 (18012308)	
6254615.6	0.15630 (18011208)	0.14807 (18011208)	0.13607
(18011208)	0.13103 (18012308)	0.17525 (18012308)	
6254415.6	0.15569 (18011208)	0.14858 (18011208)	0.13754
(18011208)	0.12384 (18011208)	0.15393 (18012308)	
6254215.6	0.15484 (18011208)	0.14886 (18011208)	0.13879
(18011208)	0.12582 (18011208)	0.14198 (18012308)	
6254015.6	0.15378 (18011208)	0.14890 (18011208)	0.13983
(18011208)	0.12763 (18011208)	0.13095 (18012308)	
6253815.6	0.15251 (18011208)	0.14871 (18011208)	0.14064
(18011208)	0.12926 (18011208)	0.12082 (18012308)	
6253615.6	0.15104 (18011208)	0.14829 (18011208)	0.14123
(18011208)	0.13069 (18011208)	0.11782 (18011208)	
6253415.6	0.14939 (18011208)	0.14766 (18011208)	0.14161
(18011208)	0.13194 (18011208)	0.11972 (18011208)	
6253215.6	0.14757 (18011208)	0.14683 (18011208)	0.14177

(18011208)	0.13299 (18011208)	0.12145 (18011208)	
6253015.6	0.14560 (18011208)	0.14580 (18011208)	0.14172
(18011208)	0.13384 (18011208)	0.12302 (18011208)	
6252815.6	0.14349 (18011208)	0.14459 (18011208)	0.14146
(18011208)	0.13449 (18011208)	0.12443 (18011208)	
6252615.6	0.14125 (18011208)	0.14320 (18011208)	0.14101
(18011208)	0.13494 (18011208)	0.12566 (18011208)	

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	265596.36	265796.36	265996.36
	266196.36	266396.36	

6252415.6	0.13890 (18011208)	0.14166 (18011208)	0.14037
(18011208)	0.13520 (18011208)	0.12671 (18011208)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
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 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)	266596.36	266796.36	266996.36	
	267196.36	267396.36		

6292415.6		0.18760 (18012408)	0.20072 (18121008)	0.22139
(18122708)		0.24073 (18122708)	0.23875 (18122708)	
6292215.6		0.19461 (18122708)	0.24264 (18122708)	0.27542
(18122708)		0.24454 (18122708)	0.23630 (18122708)	
6292015.6		0.20993 (18122708)	0.25563 (18122708)	0.28309
(18122708)		0.28551 (18122708)	0.26295 (18122708)	
6291815.6		0.22519 (18122708)	0.26764 (18122708)	0.28899
(18122708)		0.28397 (18122708)	0.25476 (18122708)	
6291615.6		0.24014 (18122708)	0.27840 (18122708)	0.29293
(18122708)		0.28029 (18122708)	0.24484 (18122708)	
6291415.6		0.25452 (18122708)	0.28763 (18122708)	0.29470
(18122708)		0.27445 (18122708)	0.23347 (18122708)	
6291215.6		0.26805 (18122708)	0.29508 (18122708)	0.29421
(18122708)		0.26656 (18122708)	0.22080 (18122708)	
6291015.6		0.28044 (18122708)	0.30050 (18122708)	0.29139
(18122708)		0.25676 (18122708)	0.20716 (18122708)	
6290815.6		0.29137 (18122708)	0.30369 (18122708)	0.28626
(18122708)		0.21990 (18122708)	0.17637 (18122708)	
6290615.6		0.30055 (18122708)	0.30451 (18122708)	0.27889
(18122708)		0.20957 (18122708)	0.16398 (18122708)	
6290415.6		0.30769 (18122708)	0.30286 (18122708)	0.26942
(18122708)		0.19808 (18122708)	0.15145 (18122708)	
6290215.6		0.31255 (18122708)	0.29869 (18122708)	0.25804
(18122708)		0.20348 (18122708)	0.13911 (18122708)	
6290015.6		0.31489 (18122708)	0.29201 (18122708)	0.24495
(18122708)		0.18822 (18122708)	0.13590 (18122708)	
6289815.6		0.31456 (18122708)	0.28292 (18122708)	0.23049
(18122708)		0.17284 (18122708)	0.12327 (18122708)	
6289615.6		0.31146 (18122708)	0.27163 (18122708)	0.21504
(18122708)		0.15773 (18122708)	0.11201 (18122708)	
6289415.6		0.30559 (18122708)	0.25836 (18122708)	0.19893
(18122708)		0.14322 (18122708)	0.11751 (18092824)	
6289215.6		0.29707 (18122708)	0.24348 (18122708)	0.18259
(18122708)		0.12984 (18122708)	0.12357 (18092824)	
6289015.6		0.28608 (18122708)	0.22743 (18122708)	0.16655
(18122708)		0.12947 (18011224)	0.11470 (18092824)	
6288815.6		0.27276 (18122708)	0.21002 (18122708)	0.15105
(18122708)		0.12598 (18092824)	0.12100 (18011224)	
6288615.6		0.25752 (18122708)	0.19320 (18122708)	0.13666
(18122708)		0.13028 (18092824)	0.11899 (18011324)	
6288415.6		0.24076 (18122708)	0.17601 (18122708)	0.13684

(18011408)	0.12422 (18092824)	0.13925 (18013008)	
6288215.6	0.22297 (18122708)	0.15945 (18122708)	0.14352
(18092824)	0.13101 (18011224)	0.16751 (18013008)	
6288015.6	0.20465 (18122708)	0.14409 (18122708)	0.14744
(18092824)	0.13064 (18011324)	0.19787 (18013008)	
6287815.6	0.18636 (18122708)	0.15176 (18011224)	0.14519
(18092824)	0.15280 (18013008)	0.22927 (18013008)	
6287615.6	0.16862 (18122708)	0.15885 (18092824)	0.13956
(18011224)	0.18341 (18013008)	0.24887 (18122708)	
6287415.6	0.15217 (18122708)	0.16648 (18011224)	0.14347
(18011324)	0.21925 (18122708)	0.24904 (18122708)	
6287215.6	0.16175 (18011224)	0.15642 (18092824)	0.16945
(18122708)	0.24898 (18013008)	0.24155 (18092124)	
6287015.6	0.16908 (18092824)	0.14951 (18011224)	0.20781
(18122708)	0.26401 (18122708)	0.27311 (18092124)	
6286815.6	0.17325 (18092824)	0.15390 (18011324)	0.24727
(18122708)	0.25601 (18122708)	0.29373 (18092124)	
6286615.6	0.17032 (18092824)	0.18684 (18122708)	0.27035
(18013008)	0.28080 (18092124)	0.29667 (18092124)	
6286415.6	0.16782 (18112524)	0.23103 (18122708)	0.27798
(18122708)	0.31149 (18092124)	0.27777 (18092124)	
6286215.6	0.18459 (18112524)	0.26370 (18122724)	0.26901
(18092124)	0.32239 (18092124)	0.24912 (18123008)	
6286015.6	0.21255 (18122708)	0.29194 (18122708)	0.30556
(18092124)	0.30878 (18092124)	0.28664 (18013008)	
6285815.6	0.26002 (18122708)	0.28713 (18122708)	0.33735
(18092124)	0.26611 (18092124)	0.25347 (18013008)	
6285615.6	0.28097 (18013008)	0.31819 (18092124)	0.33864
(18092124)	0.29413 (18123008)	0.28119 (18022424)	
6285415.6	0.30728 (18122708)	0.35258 (18092124)	0.31124
(18092124)	0.27391 (18013008)	0.30520 (18041308)	
6285215.6	0.30792 (18092124)	0.36534 (18092124)	0.29174
(18123008)	0.29224 (18022424)	0.39401 (18041308)	
6285015.6	0.35601 (18092124)	0.34663 (18092124)	0.29560
(18013008)	0.31895 (18022424)	0.48741 (18041308)	
6284815.6	0.38293 (18092124)	0.30169 (18092124)	0.30385
(18022424)	0.39039 (18041308)	0.54971 (18123008)	
6284615.6	0.38005 (18092124)	0.31821 (18013008)	0.33610
(18022424)	0.48872 (18041308)	0.57359 (18123008)	

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	266596.36	266796.36	266996.36
267196.36		267396.36	

6284415.6	0.34744 (18092124)	0.30990 (18022424)	0.38578
(18041308)	0.56665 (18123008)	0.59008 (18123008)	
6284215.6	0.34185 (18013008)	0.35477 (18022424)	0.48923
(18041308)	0.60750 (18123008)	0.60051 (18123008)	
6284015.6	0.32008 (18022424)	0.38012 (18041308)	0.58328
(18123008)	0.61961 (18123008)	0.60649 (18123008)	
6283815.6	0.37119 (18022424)	0.48883 (18041308)	0.61494
(18123008)	0.62850 (18123008)	0.57836 (18123008)	
6283615.6	0.39814 (18022424)	0.59105 (18123008)	0.62925
(18123008)	0.61500 (18123008)	0.51294 (18041308)	
6283415.6	0.48740 (18041308)	0.63746 (18123008)	0.64055
(18123008)	0.59354 (18123008)	0.40490 (18041308)	
6283215.6	0.60332 (18041308)	0.67343 (18122224)	0.63847
(18123008)	0.52463 (18041308)	0.29758 (18041308)	
6283015.6	0.65608 (18123008)	0.66123 (18122224)	0.60676
(18123008)	0.41020 (18041308)	0.26713 (18111624)	
6282815.6	0.76604 (18122224)	0.64369 (18123008)	0.53672
(18041308)	0.29741 (18041308)	0.28815 (18111624)	
6282615.6	0.76038 (18122224)	0.63170 (18123008)	0.41533
(18041308)	0.30696 (18111624)	0.24875 (18112724)	
6282415.6	0.64581 (18122224)	0.55634 (18010524)	0.29672
(18041308)	0.31659 (18111624)	0.24001 (18011308)	
6282215.6	0.65773 (18010524)	0.42170 (18010524)	0.34866
(18111624)	0.27551 (18123008)	0.27129 (18122924)	
6282015.6	0.56211 (18041308)	0.31266 (18111624)	0.32511
(18123008)	0.29101 (18011308)	0.37806 (18081224)	
6281815.6	0.43882 (18010524)	0.37723 (18123008)	0.27682
(18010124)	0.36834 (18081224)	0.42931 (18081224)	
6281615.6	0.36028 (18111624)	0.33773 (18112724)	0.35462
(18011308)	0.47731 (18081224)	0.41015 (18030724)	
6281415.6	0.36985 (18120124)	0.30507 (18011308)	0.41255
(18081224)	0.42513 (18030724)	0.40188 (18020208)	
6281215.6	0.36289 (18111624)	0.37319 (18081224)	0.51482
(18081224)	0.41076 (18030724)	0.48126 (18013008)	
6281015.6	0.38895 (18011308)	0.57566 (18011308)	0.49175
(18081224)	0.44458 (18013008)	0.56740 (18013008)	

6280815.6	0.52343 (18081224)	0.61508 (18081224)	0.44898
(18020208)	0.54437 (18013008)	0.62405 (18013008)	
6280615.6	0.65262 (18081224)	0.48411 (18081224)	0.51196
(18013008)	0.62061 (18013008)	0.70393 (18122424)	
6280415.6	0.61861 (18081224)	0.49732 (18020208)	0.60651
(18013008)	0.69598 (18081524)	1.16307 (18072908)	
6280215.6	0.49106 (18020208)	0.58180 (18013008)	0.66890
(18081524)	1.00911 (18072908)	1.17340 (18072908)	
6280015.6	0.54618 (18013008)	0.66448 (18013008)	0.86831
(18072908)	1.35100 (18072908)	0.73346 (18010124)	
6279815.6	0.65122 (18013008)	0.82580 (18081524)	1.42261
(18072908)	0.97630 (18072908)	0.74409 (18082124)	
6279615.6	0.80653 (18081524)	1.38741 (18072908)	1.20989
(18072908)	0.88578 (18082124)	0.56964 (18101108)	
6279415.6	1.19069 (18072908)	1.49362 (18072908)	0.92201
(18082124)	0.68380 (18082124)	0.48840 (18101108)	
6279215.6	1.57224 (18072908)	1.09528 (18082124)	0.82384
(18082124)	0.58443 (18101108)	0.63621 (18031924)	
6279015.6	1.30132 (18072908)	0.94969 (18082124)	0.66646
(18101108)	0.61322 (18031924)	0.86434 (18031924)	
6278815.6	1.12938 (18082124)	0.77316 (18101108)	0.58244
(18031924)	0.89518 (18031924)	0.78244 (18031924)	
6278615.6	0.88281 (18082124)	0.57627 (18082124)	0.91803
(18031924)	0.85128 (18031924)	0.69993 (18081308)	
6278415.6	0.62547 (18082124)	0.93699 (18031924)	0.92778
(18031924)	0.75358 (18081308)	0.62952 (18091824)	
6278215.6	0.93779 (18031924)	1.00403 (18031924)	0.79888
(18011308)	0.66230 (18091824)	0.62950 (18120824)	
6278015.6	1.08036 (18031924)	0.85431 (18082124)	0.70594
(18122708)	0.67535 (18022324)	0.69428 (18082124)	
6277815.6	0.89797 (18081308)	0.74394 (18122708)	0.70435
(18022324)	0.71480 (18082124)	1.18329 (18110508)	
6277615.6	0.80574 (18122708)	0.76635 (18022324)	0.77800
(18082124)	1.23750 (18110508)	0.77939 (18031124)	
6277415.6	0.81366 (18022324)	0.78968 (18110508)	1.30927
(18110508)	0.90999 (18031124)	0.70242 (18052908)	
6277215.6	0.90274 (18110508)	1.34788 (18110508)	1.05737
(18031124)	0.86731 (18052908)	0.76680 (18101124)	
6277015.6	1.38666 (18110508)	1.14533 (18091824)	1.00727
(18052908)	0.77322 (18101124)	0.61729 (18092024)	
6276815.6	1.09562 (18091824)	1.11769 (18031124)	0.77682
(18072716)	0.62567 (18072716)	0.65781 (18081624)	
6276615.6	1.12980 (18031124)	0.70670 (18052908)	0.65152
(18081624)	0.70376 (18081624)	0.91924 (18012116)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	266596.36	266796.36	266996.36
267196.36		267396.36	

6276415.6	0.70720 (18092024)	0.73164 (18092024)	0.79433
(18081308)	1.27486 (18121924)	1.94036 (18120724)	
6276215.6	0.75145 (18012116)	0.96405 (18012116)	1.75505
(18121924)	1.89344 (18121924)	1.18029 (18020524)	
6276015.6	1.27330 (18121924)	2.26901 (18120724)	1.76909
(18121924)	1.24909 (18120724)	1.12503 (18101824)	
6275815.6	2.49843 (18121924)	1.28451 (18121924)	1.26573
(18101824)	1.09773 (18040724)	0.93083 (18040724)	
6275615.6	1.31919 (18120724)	1.18770 (18101824)	1.01879
(18040724)	0.84383 (18010608)	0.92472 (18010608)	
6275415.6	1.26006 (18040724)	0.94566 (18123108)	0.96220
(18010608)	1.08553 (18122708)	1.56660 (18081324)	
6275215.6	1.00048 (18010608)	1.10949 (18072016)	1.67116
(18081324)	1.87705 (18081324)	1.44986 (18081324)	
6275015.6	1.83789 (18081324)	2.08165 (18081324)	1.57460
(18081324)	1.09433 (18120324)	1.33326 (18101824)	
6274815.6	1.73432 (18081324)	1.19252 (18123108)	1.56813
(18020208)	1.47293 (18020208)	1.29665 (18020208)	
6274615.6	1.65929 (18020208)	1.56953 (18032024)	1.60615
(18010808)	1.32969 (18112008)	1.32477 (18112008)	
6274415.6	1.82796 (18010808)	1.59264 (18121224)	1.34333
(18112008)	1.20892 (18080708)	1.01798 (18122008)	
6274215.6	1.42916 (18080708)	1.19717 (18120324)	1.26198
(18100908)	1.42722 (18100908)	1.49086 (18100908)	
6274015.6	1.58350 (18100908)	1.62976 (18100908)	1.64272
(18082624)	1.83198 (18082624)	1.93372 (18082624)	
6273815.6	2.33240 (18082624)	2.26531 (18082624)	1.51144
(18121124)	1.16252 (18112008)	1.57887 (18100124)	
6273615.6	1.56051 (18082624)	1.43953 (18112008)	1.76173
(18092824)	2.16953 (18092824)	2.74811 (18092824)	
6273415.6	2.03431 (18040624)	2.09639 (18040624)	1.72844

(18092824)	1.49643 (18092824)	1.71888 (18081324)	
6273215.6	1.48688 (18060116)	1.73093 (18101824)	1.60993
(18101824)	1.96647 (18100824)	1.48398 (18102224)	
6273015.6	1.75349 (18121824)	1.70563c(18031224)	
2.10835c(18031224)	2.30334c(18031224)	1.49759 (18100124)	
6272815.6	1.89812 (18010608)	1.88222 (18010608)	3.06982
(18100124)	3.02160 (18100124)	1.87695 (18060624)	
6272615.6	2.61586 (18060708)	2.93275 (18060708)	3.43517
(18060708)	3.33506 (18060708)	2.39360 (18060708)	
6272415.6	5.20542 (18060624)	5.50615 (18060624)	6.43961
(18060624)	5.41605 (18060624)	4.20986 (18060624)	
6272215.6	4.10753 (18111524)	4.44668 (18111524)	5.16707
(18122408)	3.27956 (18111524)	2.44857 (18111524)	
6272015.6	3.53443 (18111524)	4.36661 (18060724)	5.01053
(18060724)	2.94508 (18111524)	2.81588 (18111524)	
6271815.6	3.76643 (18110324)	5.29943c(18061708)	5.19684
(18041308)	2.41689c(18061708)	2.04652 (18012324)	
6271615.6	3.01646 (18102324)	4.91415 (18030924)	5.22187
(18111208)	2.74078 (18102324)	2.18771 (18120224)	
6271415.6	3.19520 (18092508)	3.70917 (18102324)	3.21253
(18041924)	2.78448 (18041924)	2.26861 (18041924)	
6271215.6	5.11204 (18111408)	3.86696 (18100824)	3.54112
(18102508)	3.08721 (18102508)	2.20252 (18102508)	
6271015.6	8.46287 (18010608)	8.61170 (18111408)	6.10265
(18111408)	4.00270 (18111408)	3.23650 (18082724)	
6270815.6	8.38389 (18120608)	5.96048 (18120608)	4.01060
(18111408)	3.73851 (18120524)	4.82618 (18010608)	
6270615.6	5.33740 (18031424)	5.36545 (18020824)	5.26402
(18072308)	5.00594 (18050208)	3.52435 (18111608)	
6270415.6	7.15836 (18121108)	7.23677 (18120208)	4.52423
(18120208)	3.64586 (18011424)	3.78814 (18020824)	
6270215.6	5.26672 (18121824)	4.79840 (18010624)	4.97906
(18052924)	5.77930 (18121108)	5.24947 (18120208)	
6270015.6	7.07748 (18110324)	5.31013c(18051024)	4.58917
(18121824)	3.89256 (18032908)	4.68234 (18052924)	
6269815.6	9.11606c(18031224)	8.03829c(18032008)	
6.29682c(18032008)	4.96931c(18051024)	4.32261 (18121824)	
6269615.6	11.98279c(18031208)	10.41440c(18031208)	
7.79029c(18031224)	7.32371c(18032008)	5.83981c(18032008)	
6269415.6	4.83504c(18031208)	9.21274c(18031208)	
11.26199c(18031208)	8.96454c(18031208)	7.61567c(18031224)	
6269215.6	1.63248 (18041624)	2.18314c(18031208)	
5.30962c(18031208)	9.15988c(18031208)	10.28670c(18031208)	
6269015.6	1.02835 (18010608)	1.35056 (18010608)	1.59092
(18041624)	2.88476c(18031208)	5.85196c(18031208)	
6268815.6	0.70670 (18100108)	0.87824c(18032924)	1.10158
(18040908)	1.38011 (18010608)	1.57870 (18040908)	
6268615.6	1.20990 (18122108)	0.78480 (18100108)	0.95751
(18120324)	1.32927c(18032924)	1.32310 (18040908)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 1943
*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	266596.36	266796.36	266996.36
267196.36		267396.36	

6268415.6	1.30515 (18100108)	1.18463 (18122108)	1.12555
(18100108)	1.42501c(18032924)	1.57813c(18032924)	
6268215.6	1.25000 (18032508)	1.33081 (18100108)	
1.70721c(18021908)	1.34179c(18032924)	1.63757c(18032924)	
6268015.6	1.57114 (18122108)	1.46834 (18122108)	1.50288
(18032508)	1.93411 (18100108)	1.49139c(18021908)	
6267815.6	1.46080 (18122108)	1.51172 (18122108)	1.42716
(18122108)	1.62661 (18032508)	1.81716c(18121308)	
6267615.6	1.09512 (18100908)	1.39213 (18122108)	1.45470
(18122108)	1.48496c(18021908)	1.72675 (18032508)	
6267415.6	1.11098 (18032908)	1.13042 (18122108)	1.50714
(18100908)	1.40070 (18122108)	1.39322c(18021908)	
6267215.6	1.55150 (18032908)	1.31871 (18111124)	1.07381
(18122108)	1.65591 (18100908)	1.50927 (18100908)	
6267015.6	1.36200 (18060708)	1.65309 (18111124)	1.29634
(18111124)	1.02076 (18122108)	1.48995 (18032508)	
6266815.6	1.41902c(18101708)	1.54033 (18032908)	1.65265
(18111124)	1.27791 (18111124)	0.97180 (18122108)	
6266615.6	1.31740 (18083024)	1.49601 (18083024)	1.68403
(18032908)	1.85260 (18111124)	1.23507 (18111124)	
6266415.6	1.32539 (18122408)	1.43251 (18083024)	1.63535
(18011208)	1.91046 (18032908)	1.93618 (18111124)	
6266215.6	1.42578 (18110324)	1.30811c(18101708)	1.44586
(18083024)	1.84595 (18011208)	2.07864 (18032908)	
6266015.6	1.46548 (18032824)	1.57276 (18110324)	1.44232
(18022308)	1.72739 (18102908)	1.86126 (18060708)	

6265815.6	1.65839 (18072324)	1.59159 (18122408)	1.68667
(18110324)	1.58186 (18102908)	1.82587 (18102908)	
6265615.6	1.38227 (18111408)	1.57333 (18072324)	1.66066
(18122408)	1.58878 (18110324)	1.72051 (18102908)	
6265415.6	1.04457 (18020524)	1.63348 (18012224)	1.47270
(18072324)	1.76090 (18122408)	1.40163 (18122408)	
6265215.6	1.34111 (18100908)	1.04259 (18032824)	1.81731
(18032824)	1.34229 (18050208)	1.66414 (18110324)	
6265015.6	1.65091 (18100908)	1.24694 (18110608)	1.13030
(18032824)	1.69787 (18072324)	1.24471 (18050208)	
6264815.6	1.94533 (18010208)	1.60603 (18100908)	1.16620
(18110608)	1.07497 (18032824)	1.13072 (18072324)	
6264615.6	1.08727 (18080408)	1.71326 (18111608)	1.34310
(18100908)	0.83722 (18110608)	0.71328 (18072324)	
6264415.6	1.32401 (18111608)	1.28098 (18010208)	1.55429
(18100908)	0.95834 (18010208)	0.62807 (18020524)	
6264215.6	1.48116 (18120408)	1.29868 (18080408)	1.47484
(18010208)	1.20945 (18100908)	0.70594 (18102508)	
6264015.6	1.59928 (18120408)	1.10708 (18072408)	0.90854
(18010208)	1.36700 (18111608)	0.93647 (18110608)	
6263815.6	1.02312 (18120408)	1.54180 (18120408)	1.30465
(18111608)	1.08468 (18010208)	1.20692 (18100908)	
6263615.6	0.78767 (18072408)	1.33868 (18120408)	1.11400
(18080408)	1.00731 (18080408)	1.34604 (18010208)	
6263415.6	0.69141 (18121124)	0.72448 (18102724)	1.41373
(18120408)	1.03707 (18111608)	0.87305 (18010208)	
6263215.6	0.58423 (18121124)	0.60555 (18121124)	1.06569
(18120408)	1.27734 (18120408)	1.29710 (18111608)	
6263015.6	0.45367c(18033008)	0.65591 (18121124)	0.71964
(18101808)	1.34122 (18120408)	1.01305 (18072408)	
6262815.6	0.40993c(18033008)	0.55091 (18121124)	0.59919
(18121124)	0.85918 (18120408)	1.36072 (18120408)	
6262615.6	0.35889c(18033008)	0.44034m(18021808)	0.61909
(18121124)	0.74365 (18072408)	1.21953 (18120408)	
6262415.6	0.34695 (18052224)	0.39340c(18033008)	0.51011
(18121124)	0.58856 (18121124)	0.72458 (18120408)	
6262215.6	0.36651 (18052224)	0.34516c(18033008)	
0.43585m(18021808)	0.57473 (18121124)	0.61746 (18072408)	
6262015.6	0.36044 (18052224)	0.31998 (18052224)	
0.37765c(18033008)	0.46001 (18121124)	0.55393 (18121124)	
6261815.6	0.44497c(18042308)	0.34137 (18052224)	
0.33156c(18033008)	0.42259m(18021808)	0.50133 (18121124)	
6261615.6	0.92529c(18042308)	0.32827 (18052224)	0.29402
(18052224)	0.36354c(18033008)	0.41760c(18033008)	
6261415.6	1.19514 (18091608)	0.44192c(18042308)	0.30548
(18052224)	0.32024c(18033008)	0.39926m(18021808)	
6261215.6	1.24198 (18091608)	0.85212c(18042308)	0.29286
(18052224)	0.27619c(18033008)	0.35099c(18033008)	
6261015.6	1.13886 (18091608)	0.98137 (18091608)	
0.43992c(18042308)	0.26711 (18052224)	0.31034c(18033008)	

6260815.6	0.94347 (18091608)	1.02997 (18091608)	0.71685
(18091608)	0.27450m(18021808)	0.27034c(18033008)	
6260615.6	0.73950c(18121308)	0.91532 (18091608)	0.82568
(18091608)	0.45082c(18042308)	0.23234 (18052224)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1944

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	266596.36	266796.36	266996.36
267196.36		267396.36	

6260415.6	0.79812 (18040408)	0.82080 (18091608)	0.76846
(18091608)	0.54420 (18091608)	0.26056m(18021808)	
6260215.6	0.72020c(18121308)	0.61533c(18121308)	0.69123
(18091608)	0.57723 (18091608)	0.38275 (18091608)	
6260015.6	0.68861c(18121308)	0.64418c(18121308)	0.59887
(18091608)	0.56136 (18091608)	0.38630 (18091608)	
6259815.6	0.65396 (18120408)	0.69818 (18040408)	
0.53300c(18121308)	0.47646 (18091608)	0.40095 (18091608)	
6259615.6	0.61716 (18010808)	0.59631c(18121308)	
0.53152c(18121308)	0.42512 (18091608)	0.36037 (18091608)	
6259415.6	0.56589 (18010808)	0.54951c(18121308)	
0.51719c(18121308)	0.42721c(18121308)	0.32797 (18091608)	
6259215.6	0.52408 (18120408)	0.48391c(18121308)	
0.50775c(18121308)	0.43698c(18121308)	0.32343c(18121308)	
6259015.6	0.43625 (18120408)	0.42706 (18120408)	0.38985
(18012308)	0.38427c(18121308)	0.30237c(18121308)	
6258815.6	0.31810 (18120408)	0.35430 (18120408)	
0.39291c(18121308)	0.38974c(18121308)	0.26366c(18121308)	
6258615.6	0.16619 (18120408)	0.18938c(18121308)	
0.28217c(18121308)	0.32926c(18121308)	0.33563c(18121308)	
6258415.6	0.16261 (18041308)	0.17513 (18120408)	

0.19948c(18121308)	0.32118c(18121308)	0.27566c(18042308)	
6258215.6	0.16370 (18041308)	0.16507 (18120408)	
0.18657c(18121308)	0.27307c(18121308)	0.21597c(18042308)	
6258015.6	0.16359 (18062824)	0.15283 (18120408)	
0.17282c(18121308)	0.21849c(18121308)	0.20191c(18121308)	
6257815.6	0.16559 (18062824)	0.15255 (18041308)	0.16203
(18120408)	0.18282c(18121308)	0.19590c(18121308)	
6257615.6	0.16819c(18061708)	0.15318 (18041308)	0.15191
(18120408)	0.17061c(18121308)	0.18815c(18121308)	
6257415.6	0.16946c(18061708)	0.15306 (18062824)	0.14125
(18041308)	0.15809 (18120408)	0.17876c(18121308)	
6257215.6	0.16869c(18061708)	0.15483 (18062824)	0.14332
(18041308)	0.14967 (18120408)	0.16795c(18121308)	
6257015.6	0.16602c(18061708)	0.15685c(18061708)	0.14364
(18041308)	0.13997 (18120408)	0.15650c(18121308)	
6256815.6	0.16785 (18111608)	0.15801c(18061708)	0.14351
(18062824)	0.13308 (18041308)	0.14638 (18120408)	
6256615.6	0.17149 (18111608)	0.15740c(18061708)	0.14506
(18062824)	0.13455 (18041308)	0.13819 (18120408)	
6256415.6	0.17695 (18111608)	0.15508c(18061708)	
0.14657c(18061708)	0.13481 (18041308)	0.12905 (18120408)	
6256215.6	0.18024 (18111608)	0.15767 (18111608)	
0.14766c(18061708)	0.13483 (18062824)	0.12559 (18041308)	
6256015.6	0.18330 (18111608)	0.16226 (18111608)	
0.14715c(18061708)	0.13617 (18062824)	0.12680 (18041308)	
6255815.6	0.18754 (18111608)	0.16492 (18111608)	
0.14514c(18061708)	0.13723c(18061708)	0.12676 (18041308)	
6255615.6	0.18939 (18111608)	0.16862 (18111608)	0.14838
(18111608)	0.13823c(18061708)	0.12684 (18062824)	
6255415.6	0.19389 (18111608)	0.17215 (18111608)	0.15156
(18111608)	0.13785c(18061708)	0.12808 (18062824)	
6255215.6	0.19517 (18111608)	0.17484 (18111608)	0.15572
(18111608)	0.13732 (18111608)	0.12872c(18061708)	
6255015.6	0.19405 (18111608)	0.17666 (18111608)	0.15806
(18111608)	0.14190 (18111608)	0.12965c(18061708)	
6254815.6	0.19694 (18111608)	0.18019 (18111608)	0.16137
(18111608)	0.14490 (18111608)	0.12935c(18061708)	
6254615.6	0.20343 (18111608)	0.18087 (18111608)	0.16452
(18111608)	0.14726 (18111608)	0.13014 (18111608)	
6254415.6	0.20676 (18111608)	0.18392 (18111608)	0.16749
(18111608)	0.15001 (18111608)	0.13300 (18111608)	
6254215.6	0.19069 (18012308)	0.18608 (18111608)	0.16904
(18111608)	0.15261 (18111608)	0.13675 (18111608)	
6254015.6	0.16978 (18012308)	0.18667 (18111608)	0.17098
(18111608)	0.15451 (18111608)	0.13848 (18111608)	
6253815.6	0.15299 (18012308)	0.19039 (18111608)	0.17456
(18111608)	0.15677 (18111608)	0.14058 (18111608)	
6253615.6	0.14142 (18012308)	0.18134 (18012308)	0.17932
(18111608)	0.15941 (18111608)	0.14353 (18111608)	
6253415.6	0.13070 (18012308)	0.16387 (18012308)	0.18059

(18111608)	0.16243 (18111608)	0.14486 (18111608)	
6253215.6	0.12081 (18012308)	0.15188 (18012308)	0.18097
(18111608)	0.16529 (18111608)	0.14956 (18111608)	
6253015.6	0.11172 (18012308)	0.14068 (18012308)	0.17447
(18012308)	0.16799 (18111608)	0.14903 (18111608)	
6252815.6	0.11231 (18011208)	0.13028 (18012308)	0.16218
(18012308)	0.17051 (18111608)	0.15616 (18111608)	
6252615.6	0.11412 (18011208)	0.12065 (18012308)	0.15062
(18012308)	0.17159 (18111608)	0.15899 (18111608)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	266596.36	266796.36	266996.36
267196.36		267396.36	

- - - - -
- - - - -

6252415.6	0.11578 (18011208)	0.11175 (18012308)	0.13980
(18012308)	0.16781 (18111608)	0.16106 (18111608)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 1946

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)	267596.36	267796.36		267996.36
	268196.36	268396.36		

6292415.6		0.21670 (18122708)	0.18119 (18122708)	0.15304
(18122708)		0.11215 (18122708)	0.11189 (18011224)	
6292215.6		0.20902 (18122708)	0.17062 (18122708)	0.13058
(18122708)		0.10215 (18122708)	0.09515 (18092824)	
6292015.6		0.20008 (18122708)	0.15959 (18122708)	0.12013
(18122708)		0.08858 (18122708)	0.05841 (18122724)	
6291815.6		0.20987 (18122708)	0.14833 (18122708)	0.11018
(18122708)		0.08164 (18122708)	0.05187 (18122708)	
6291615.6		0.19677 (18122708)	0.13708 (18122708)	0.10090
(18122708)		0.06700 (18011408)	0.05462 (18122724)	
6291415.6		0.18315 (18122708)	0.12605 (18122708)	0.09250
(18122708)		0.05461 (18122724)	0.07355 (18122708)	
6291215.6		0.16928 (18122708)	0.12307 (18122708)	0.08525
(18122708)		0.06555 (18122724)	0.08292 (18122708)	
6291015.6		0.14401 (18122708)	0.10562 (18122708)	0.07309
(18011224)		0.07988 (18013008)	0.10298 (18122724)	
6290815.6		0.13231 (18122708)	0.09665 (18122708)	0.06906
(18122724)		0.08991 (18122724)	0.11516 (18122708)	
6290615.6		0.12107 (18122708)	0.08891 (18122708)	0.07493
(18122708)		0.08137 (18122724)	0.10760 (18122708)	
6290415.6		0.11057 (18122708)	0.07301 (18011408)	0.08558
(18122724)		0.10644 (18122708)	0.12546 (18122708)	
6290215.6		0.10114 (18122708)	0.07520 (18122724)	0.10632
(18013008)		0.13279 (18122708)	0.17123 (18122708)	
6290015.6		0.09505 (18011408)	0.08023 (18122708)	0.12834
(18013008)		0.15955 (18122708)	0.18385 (18122708)	
6289815.6		0.09097 (18122708)	0.09498 (18013008)	0.15271
(18013008)		0.18384 (18122708)	0.17385 (18122708)	
6289615.6		0.09658 (18122724)	0.11627 (18013008)	0.17616
(18122724)		0.19922 (18122708)	0.15326 (18122708)	
6289415.6		0.11886 (18011224)	0.14035 (18013008)	0.19755
(18122708)		0.20050 (18122708)	0.18973 (18092124)	
6289215.6		0.11222 (18011324)	0.16656 (18013008)	0.21555
(18122708)		0.18374 (18092124)	0.19931 (18092124)	
6289015.6		0.12722 (18013008)	0.19431 (18013008)	0.21376
(18122708)		0.19428 (18092124)	0.18015 (18092124)	
6288815.6		0.15314 (18013008)	0.20572 (18122708)	0.19546
(18122708)		0.19764 (18092124)	0.17067 (18123008)	
6288615.6		0.18137 (18013008)	0.21731 (18122708)	0.17173

(18092124)	0.18224 (18092124)	0.19905 (18123008)	
6288415.6	0.20538 (18122724)	0.21433 (18122708)	0.19134
(18092124)	0.17178 (18123008)	0.23435 (18123008)	
6288215.6	0.22569 (18122708)	0.19606 (18122708)	0.20290
(18092124)	0.20056 (18123008)	0.22745 (18013008)	
6288015.6	0.23647 (18122708)	0.21928 (18092124)	0.20684
(18092124)	0.22804 (18123008)	0.19902 (18013008)	
6287815.6	0.22701 (18122708)	0.24034 (18092124)	0.19867
(18092124)	0.24350 (18013008)	0.19853 (18041308)	
6287615.6	0.24128 (18092124)	0.24873 (18092124)	0.21929
(18123008)	0.21464 (18013008)	0.25933 (18041308)	
6287415.6	0.26477 (18092124)	0.23304 (18092124)	0.25154
(18123008)	0.19289 (18022424)	0.32799 (18041308)	
6287215.6	0.27156 (18092124)	0.21767 (18123008)	0.23124
(18013008)	0.25411 (18041308)	0.40089 (18041308)	
6287015.6	0.26327 (18092124)	0.25043 (18123008)	0.20764
(18022424)	0.32480 (18041308)	0.44793 (18123008)	
6286815.6	0.24164 (18092124)	0.24880 (18013008)	0.24830
(18041308)	0.40078 (18041308)	0.47030 (18123008)	
6286615.6	0.25031 (18123008)	0.22400 (18022424)	0.32097
(18041308)	0.45441 (18123008)	0.48606 (18123008)	
6286415.6	0.26731 (18013008)	0.24752 (18022424)	0.40011
(18041308)	0.48078 (18123008)	0.50059 (18123008)	
6286215.6	0.23714 (18022424)	0.31647 (18041308)	0.46591
(18123008)	0.50052 (18123008)	0.50556 (18123008)	
6286015.6	0.26758 (18022424)	0.39881 (18041308)	0.49046
(18123008)	0.51775 (18123008)	0.50419 (18123008)	
6285815.6	0.31123 (18041308)	0.47674 (18123008)	0.51452
(18123008)	0.52347 (18123008)	0.49490 (18123008)	
6285615.6	0.39681 (18041308)	0.50600 (18123008)	0.53327
(18123008)	0.52096 (18123008)	0.46005 (18041308)	
6285415.6	0.48548 (18041308)	0.53518 (18123008)	0.53982
(18123008)	0.51129 (18123008)	0.37713 (18041308)	
6285215.6	0.52481 (18123008)	0.54944 (18123008)	0.53590
(18123008)	0.46992 (18041308)	0.29237 (18041308)	
6285015.6	0.55337 (18123008)	0.55629 (18123008)	0.52719
(18123008)	0.38274 (18041308)	0.21387 (18041308)	
6284815.6	0.56853 (18123008)	0.55341 (18123008)	0.48013
(18041308)	0.29403 (18041308)	0.17164 (18013016)	
6284615.6	0.58767 (18123008)	0.54231 (18123008)	0.38834
(18041308)	0.21254 (18041308)	0.17659 (18111624)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)	267596.36	267796.36	X-COORD (METERS) 267996.36
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6284415.6	0.59081 (18123008)	0.49070 (18041308)	0.29543
(18041308)	0.19287 (18111624)	0.16090 (18101524)	
6284215.6	0.58654 (18123008)	0.39392 (18041308)	0.21083
(18041308)	0.20277 (18111624)	0.15213 (18112724)	
6284015.6	0.50162 (18041308)	0.29650 (18041308)	0.22258
(18111624)	0.17432 (18111624)	0.18140 (18122924)	
6283815.6	0.39946 (18041308)	0.20867 (18041308)	0.21926
(18111624)	0.19721 (18112724)	0.21888 (18122924)	
6283615.6	0.29726 (18041308)	0.23894 (18111624)	0.17848
(18112724)	0.20829 (18122924)	0.25443 (18030724)	
6283415.6	0.24421 (18111624)	0.23782 (18111624)	0.18692
(18011308)	0.23668 (18122924)	0.30926 (18030724)	
6283215.6	0.26933 (18111624)	0.23273 (18112724)	0.22794
(18122924)	0.28910 (18030724)	0.31950 (18030724)	
6283015.6	0.24408 (18111624)	0.22288 (18011308)	0.25529
(18030724)	0.32797 (18030724)	0.30152 (18013008)	
6282815.6	0.24661 (18123008)	0.25503 (18122924)	0.32607
(18030724)	0.31599 (18030724)	0.37962 (18013008)	
6282615.6	0.23899 (18122924)	0.29930 (18030724)	0.35199
(18030724)	0.34793 (18013008)	0.45447 (18013008)	
6282415.6	0.28264 (18081224)	0.35944 (18030724)	0.31531
(18030724)	0.42926 (18013008)	0.51568 (18013008)	
6282215.6	0.34858 (18081224)	0.36407 (18030724)	0.39929
(18013008)	0.50191 (18013008)	0.55238 (18013008)	
6282015.6	0.39150 (18030724)	0.36488 (18013008)	0.48136
(18013008)	0.55348 (18013008)	0.55680 (18013008)	
6281815.6	0.36267 (18030724)	0.45420 (18013008)	0.54718
(18013008)	0.57359 (18013008)	0.69923 (18072908)	
6281615.6	0.42106 (18013008)	0.53308 (18013008)	0.58399
(18013008)	0.68856 (18072908)	0.87253 (18072908)	
6281415.6	0.51110 (18013008)	0.58696 (18013008)	0.61129
(18122424)	0.93581 (18072908)	0.69127 (18072908)	
6281215.6	0.58181 (18013008)	0.61628 (18122424)	0.90933
(18072908)	0.83214 (18072908)	0.57304 (18082124)	

6281015.6	0.61774 (18013008)	0.86973 (18072908)	0.95631
(18072908)	0.59389 (18010124)	0.44073 (18082124)	
6280815.6	0.69800 (18072908)	1.02277 (18072908)	0.70007
(18010124)	0.55356 (18082124)	0.42382 (18101108)	
6280615.6	1.07067 (18072908)	0.77202 (18072908)	0.60963
(18082124)	0.43971 (18101108)	0.34953 (18082416)	
6280415.6	1.02696 (18072908)	0.64945 (18082124)	0.44572
(18082124)	0.37907 (18082416)	0.44697 (18031924)	
6280215.6	0.76671 (18082124)	0.53606 (18082124)	0.46811
(18101108)	0.42770 (18031924)	0.63592 (18031924)	
6280015.6	0.65438 (18082124)	0.49980 (18101108)	0.40571
(18031924)	0.64216 (18031924)	0.66317 (18031924)	
6279815.6	0.54450 (18101108)	0.38100 (18031924)	0.64988
(18031924)	0.70054 (18031924)	0.49775 (18031924)	
6279615.6	0.39269 (18082416)	0.64813 (18031924)	0.74403
(18031924)	0.54468 (18031924)	0.47573 (18081308)	
6279415.6	0.64667 (18031924)	0.78937 (18031924)	0.59879
(18031924)	0.50883 (18081308)	0.48254 (18010124)	
6279215.6	0.82751 (18031924)	0.65537 (18031924)	0.55251
(18081308)	0.50534 (18010124)	0.49546 (18120824)	
6279015.6	0.71653 (18031924)	0.59904 (18081308)	0.53102
(18010124)	0.51589 (18120824)	0.49668 (18110808)	
6278815.6	0.64827 (18081308)	0.55848 (18010124)	0.53923
(18120824)	0.52531 (18091824)	0.82675 (18110508)	
6278615.6	0.59550 (18091824)	0.56590 (18120824)	0.56958
(18091824)	0.88611 (18110508)	0.63930 (18110508)	
6278415.6	0.59798 (18120824)	0.62163 (18091824)	0.94689
(18110508)	0.64226 (18110508)	0.68279 (18091824)	
6278215.6	0.66455 (18082124)	1.02540 (18110508)	0.59983
(18110508)	0.65080 (18091824)	0.65679 (18052908)	
6278015.6	1.09411 (18110508)	0.58837 (18031124)	0.61199
(18091824)	0.75005 (18052908)	0.55045 (18101124)	
6277815.6	0.71360 (18031124)	0.62518 (18072724)	0.80331
(18031124)	0.56257 (18072716)	0.48454 (18092024)	
6277615.6	0.66666 (18072724)	0.76875 (18031124)	0.53762
(18052908)	0.49808 (18072716)	0.47315 (18092024)	
6277415.6	0.74427 (18101124)	0.53005 (18041824)	0.48483
(18081624)	0.53511 (18081624)	0.57213 (18081308)	
6277215.6	0.54431 (18041824)	0.54211 (18081624)	0.56758
(18081624)	0.80972 (18012116)	0.94359 (18121924)	
6277015.6	0.58299 (18092024)	0.59147 (18081624)	0.87428
(18012116)	1.19466 (18120724)	1.19096 (18121924)	
6276815.6	0.83770 (18012116)	1.09645 (18121924)	1.72659
(18120724)	1.12899 (18121924)	0.92589 (18020524)	
6276615.6	1.46843 (18121924)	1.53584 (18121924)	1.02093
(18020524)	0.84641 (18020524)	0.85875 (18101824)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)		267596.36	267796.36	267996.36
		268196.36	268396.36	

6276415.6	1.40295 (18121924)	1.11477 (18020524)	0.96611
(18101824)	0.81627 (18040724)	0.75627 (18040724)	
6276215.6	1.05591 (18020524)	0.94814 (18101824)	0.85169
(18040724)	0.72255 (18020116)	0.78267 (18010608)	
6276015.6	0.98887 (18040724)	0.75436 (18020116)	0.80411
(18010608)	0.71872 (18072016)	1.02406 (18111608)	
6275815.6	0.82470 (18010608)	0.88874 (18010608)	0.95421
(18122708)	1.34998 (18081324)	1.44439 (18081324)	
6275615.6	1.02396 (18122708)	1.45227 (18081324)	1.57370
(18081324)	1.23350 (18081324)	1.02691 (18123108)	
6275415.6	1.74348 (18081324)	1.32876 (18081324)	1.03209
(18120324)	0.89704 (18020216)	1.14323 (18101824)	
6275215.6	1.10468 (18123108)	0.92878 (18020216)	1.01158
(18011208)	0.95076 (18011208)	1.10651 (18020208)	
6275015.6	1.15194 (18011208)	0.92790 (18101824)	1.28352
(18010808)	1.16322 (18112008)	1.29837 (18121224)	
6274815.6	1.23110 (18010808)	1.25316 (18112008)	1.21433
(18112008)	1.10608 (18112008)	1.08289 (18072924)	
6274615.6	1.22697 (18112008)	1.18940 (18080708)	1.30693
(18080708)	1.24871 (18080708)	1.23623 (18072924)	
6274415.6	1.19062 (18072924)	1.48161 (18072924)	1.46043
(18022408)	1.50582 (18022408)	1.71976 (18022408)	
6274215.6	1.45738 (18022408)	2.07197 (18022408)	1.73196
(18022408)	1.69361 (18082624)	1.40006 (18121124)	
6274015.6	1.95365 (18082624)	1.49668 (18022408)	1.02649
(18112008)	1.05509 (18100124)	1.12283 (18100824)	
6273815.6	2.12273 (18100824)	1.93813 (18100824)	1.62759
(18092824)	1.51332 (18092824)	1.28383 (18100124)	
6273615.6	2.43800 (18040624)	1.77312 (18040624)	1.31694

(18092824)	0.96392 (18040624)	0.89695 (18050916)	
6273415.6	1.30426 (18121224)	1.29724 (18121224)	
1.08293c(18031224)	1.01501 (18121224)	1.02353 (18102224)	
6273215.6	1.31593 (18102224)	1.23802 (18121824)	1.16112
(18121824)	0.96732c(18031224)	0.82390 (18090424)	
6273015.6	1.46728 (18100824)	1.25760 (18100824)	1.26332
(18010608)	1.30413 (18010608)	1.33625 (18010608)	
6272815.6	1.71850 (18010608)	1.66249 (18010608)	1.60363
(18010608)	1.54308 (18010608)	1.36737 (18100124)	
6272615.6	1.90105 (18030108)	1.85017 (18030108)	1.54187
(18060624)	1.40385 (18060624)	1.20001 (18060624)	
6272415.6	3.54781 (18060624)	2.68174 (18060624)	1.85275
(18060624)	1.39095c(18031208)	1.06804c(18031208)	
6272215.6	2.17986 (18111524)	1.93079 (18100908)	1.67069
(18100908)	1.06524 (18020524)	1.01593 (18082708)	
6272015.6	2.51515 (18012324)	2.00171 (18012324)	1.49024
(18112508)	0.98665 (18061524)	0.88178 (18061524)	
6271815.6	1.99056 (18012324)	1.97118 (18012324)	1.82180
(18012324)	1.79150 (18012324)	1.64731 (18012324)	
6271615.6	1.79631c(18061708)	1.64970c(18061708)	
1.46965c(18061708)	1.26640 (18112508)	1.20376 (18090324)	
6271415.6	1.84391 (18011408)	1.77300 (18011408)	1.53158
(18071308)	1.59330 (18032824)	1.43998 (18120224)	
6271215.6	1.91057 (18011408)	1.83539 (18111424)	1.63719
(18041924)	1.59128 (18041924)	1.51642 (18041924)	
6271015.6	2.54439 (18010608)	1.78270 (18092508)	2.00617
(18122408)	1.70089 (18122408)	1.46121 (18100124)	
6270815.6	3.76633 (18010608)	2.73765 (18082724)	2.69672
(18082724)	2.37151 (18082724)	1.78204 (18082724)	
6270615.6	2.66006 (18010624)	2.57947 (18010624)	2.02140
(18010624)	2.23845 (18050208)	2.05221 (18050208)	
6270415.6	3.96804 (18050208)	3.25686 (18072308)	2.50979
(18111608)	2.01715 (18010624)	2.21566 (18010624)	
6270215.6	3.00117 (18031424)	2.63513 (18020824)	3.18932
(18020824)	3.58352 (18050208)	3.63233 (18111608)	
6270015.6	3.86301 (18052924)	2.34873 (18121108)	3.58262
(18120208)	3.02611 (18031424)	2.88417 (18020824)	
6269815.6	3.62695 (18032908)	3.51902 (18010624)	4.52103
(18052924)	5.00168 (18121108)	4.91696 (18120208)	
6269615.6	5.09015 (18092424)	3.90825 (18121124)	3.40767
(18032908)	2.97842 (18010624)	3.25076 (18052924)	
6269415.6	6.69803 (18092424)	5.34851c(18032008)	4.16711
(18121824)	3.44416 (18121824)	3.22955c(18051024)	
6269215.6	7.90458 (18120608)	6.41842c(18032008)	
5.35490c(18031224)	4.20381 (18092424)	3.17645 (18121824)	
6269015.6	8.84298c(18031208)	8.29205c(18031208)	6.55222
(18120608)	4.27609 (18120608)	3.37088 (18041624)	
6268815.6	2.20366c(18031208)	5.06956c(18031208)	
6.39723c(18031208)	5.16223c(18031208)	3.63993 (18042908)	
6268615.6	1.72278 (18010608)	1.59165 (18040908)	

1.65010c(18031208) 3.78277 (18042908) 3.34229 (18011124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1949

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	267596.36	267796.36	267996.36
268196.36		268396.36	

6268415.6	1.59414 (18120324)	1.44334 (18040908)	1.53681
(18040908)	1.33251 (18042908)	1.44601 (18122508)	
6268215.6	1.76095c(18032924)	1.76965c(18032924)	
1.34204c(18032924)	1.40087 (18040908)	1.18390 (18010608)	
6268015.6	1.48289 (18120324)	1.84750c(18032924)	
1.84853c(18032924)	1.32757 (18120324)	1.22837 (18040908)	
6267815.6	1.72349c(18021908)	1.17308 (18120324)	
1.76716c(18032924)	1.82088c(18032924)	1.58228c(18032924)	
6267615.6	1.93060c(18121308)	1.96526 (18100108)	1.14258
(18031008)	1.59194 (18120324)	1.77441c(18032924)	
6267415.6	1.71411 (18032508)	2.14690c(18121308)	2.01491
(18100108)	1.14613c(18032924)	1.16716 (18120324)	
6267215.6	1.30954 (18122108)	1.73680 (18032508)	
2.16389c(18121308)	1.94835c(18121308)	1.24253c(18021908)	
6267015.6	1.62607 (18100908)	1.27292 (18122108)	1.67701
(18032508)	2.15109c(18121308)	2.05025c(18121308)	
6266815.6	1.25395 (18032508)	1.67385 (18100908)	1.23830
(18122108)	1.55515 (18032508)	2.04501c(18121308)	
6266615.6	0.92473 (18122108)	1.11001 (18122108)	1.69232
(18100908)	1.20508 (18122108)	1.36522c(18021908)	
6266415.6	1.14108 (18111124)	0.87674 (18051924)	1.06492
(18122108)	1.68089 (18100908)	1.17277 (18122108)	
6266215.6	1.93254 (18111124)	1.03901 (18111124)	0.84868
(18051924)	1.02216 (18122108)	1.68274 (18100908)	

6266015.6	2.09994 (18032908)	1.84305 (18111124)	0.97155
(18052008)	0.80712 (18122108)	0.98141 (18122108)	
6265815.6	1.76572 (18060708)	2.06558 (18032908)	1.72121
(18111124)	0.94315 (18052008)	0.77207 (18122108)	
6265615.6	1.74827 (18102908)	1.54954 (18060708)	1.84872
(18011208)	1.54405 (18111124)	0.88373 (18052008)	
6265415.6	1.74059 (18102908)	1.30873c(18101708)	1.17477
(18101808)	1.11204 (18011208)	1.22083 (18111124)	
6265215.6	1.01328c(18020608)	1.21589c(18101708)	0.93594
(18102908)	0.84948 (18032908)	1.00500 (18011208)	
6265015.6	1.41843 (18110324)	0.80639c(18020608)	0.90582
(18102908)	0.78491 (18102908)	0.95656 (18011208)	
6264815.6	0.90796 (18050208)	0.94700 (18122408)	
0.74085c(18020608)	1.14837 (18102908)	1.03631 (18060708)	
6264615.6	0.57547 (18050208)	0.70153 (18022308)	0.78488
(18122408)	0.93972 (18102908)	1.30675 (18102908)	
6264415.6	0.66827 (18072324)	0.65025 (18050208)	0.87534
(18022308)	0.83261 (18122408)	0.92249 (18022308)	
6264215.6	0.62597 (18122408)	0.93974 (18072324)	0.89305
(18050208)	1.07471 (18032824)	0.79328 (18122408)	
6264015.6	0.77727 (18020524)	0.75734 (18032824)	1.00283
(18072324)	0.92512 (18050208)	1.15477 (18110324)	
6263815.6	0.98753 (18010208)	0.71649 (18122408)	1.00072
(18012224)	0.87269 (18050208)	0.94896 (18050208)	
6263615.6	1.18637 (18100908)	0.78243 (18020524)	0.76016
(18122408)	1.17064 (18032824)	0.94973 (18050208)	
6263415.6	1.30143 (18111608)	1.08859 (18100908)	0.89593
(18110608)	0.73577 (18032824)	1.26002 (18072324)	
6263215.6	1.15433 (18010208)	1.27806 (18100908)	0.99659
(18110608)	0.71490 (18110608)	0.98296 (18012224)	
6263015.6	1.03009 (18080408)	1.42064 (18010208)	1.25267
(18100908)	0.97283 (18010208)	0.73572 (18122408)	
6262815.6	1.05550 (18111608)	0.91833 (18010208)	1.29043
(18111608)	1.14296 (18100908)	0.88408 (18110608)	
6262615.6	1.10732 (18120408)	1.22207 (18080408)	1.17433
(18010208)	1.22092 (18100908)	0.99261 (18100908)	
6262415.6	1.33317 (18120408)	0.87874 (18111608)	0.94713
(18080408)	1.38109 (18111608)	1.14961 (18100908)	
6262215.6	1.05869 (18120408)	1.20901 (18120408)	1.08607
(18111608)	0.95858 (18010208)	1.18783 (18111608)	
6262015.6	0.64607 (18101808)	1.20648 (18120408)	1.02239
(18072408)	1.09014 (18080408)	1.15417 (18010208)	
6261815.6	0.57717 (18072408)	0.88202 (18120408)	1.13640
(18120408)	0.86565 (18111608)	0.84209 (18080408)	
6261615.6	0.47831 (18121124)	0.71758 (18101808)	1.00045
(18120408)	0.96306 (18120408)	0.97085 (18111608)	
6261415.6	0.42453 (18121124)	0.50800 (18072408)	0.72002
(18120408)	1.02524 (18120408)	0.82485 (18072408)	
6261215.6	0.40364c(18033008)	0.42215c(18033008)	0.67253
(18072408)	0.81348 (18120408)	0.94641 (18120408)	

6261015.6 | 0.37499c(18033008) 0.41116c(18033008) 0.43765
(18072408) 0.59159 (18120408) 0.89632 (18120408)
6260815.6 | 0.34090c(18033008) 0.39055c(18033008)
0.41067c(18033008) 0.56968 (18072408) 0.68160 (18120408)
6260615.6 | 0.30127c(18033008) 0.36279c(18033008)
0.39878c(18033008) 0.40292c(18033008) 0.52809 (18101808)
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 1950

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)	267596.36	267796.36
268196.36	268396.36	267996.36

6260415.6 | 0.26413c(18033008) 0.32883c(18033008)
0.37791c(18033008) 0.39945c(18033008) 0.48911 (18072408)
6260215.6 | 0.22549c(18033008) 0.29427c(18033008)
0.35029c(18033008) 0.38675c(18033008) 0.39318c(18033008)
6260015.6 | 0.24224m(18021808) 0.25840c(18033008)
0.31313m(18021808) 0.36593c(18033008) 0.38720c(18033008)
6259815.6 | 0.21941 (18091608) 0.22192c(18033008)
0.28587c(18033008) 0.30642 (18101808) 0.37552c(18033008)
6259615.6 | 0.24533 (18091608) 0.22280m(18021808)
0.25029c(18033008) 0.30087m(18021808) 0.34787 (18101808)
6259415.6 | 0.23245 (18091608) 0.18366m(18021808)
0.22059c(18033008) 0.26873m(18021808) 0.26988 (18101808)
6259215.6 | 0.20760c(18121308) 0.15123m(18021808)
0.20250m(18021808) 0.22939m(18021808) 0.23701m(18021808)
6259015.6 | 0.23474c(18121308) 0.14997c(18121308)
0.16394c(18033008) 0.19262m(18021808) 0.20867m(18021808)
6258815.6 | 0.21465c(18121308) 0.15247 (18122908)
0.13920c(18033008) 0.18902c(18033008) 0.19900m(18021808)
6258615.6 | 0.20206 (18012308) 0.15798c(18121308) 0.14097

(18122908)	0.16412c(18033008)	0.17400m(18021808)	
6258415.6	0.24514c(18121308)	0.16629 (18012308)	0.14629
(18122908)	0.13901c(18033008)	0.14786c(18042308)	
6258215.6	0.24818 (18012308)	0.18564 (18012308)	0.15206
(18122908)	0.13598 (18122908)	0.15960c(18033008)	
6258015.6	0.23449c(18042308)	0.20632 (18012308)	0.15471
(18122908)	0.14183 (18122908)	0.13623c(18033008)	
6257815.6	0.21295c(18042308)	0.22566 (18012308)	0.17065
(18012308)	0.14573 (18122908)	0.13083 (18122908)	
6257615.6	0.19253c(18121308)	0.22851c(18042308)	0.18790
(18012308)	0.14920 (18122908)	0.13618 (18122908)	
6257415.6	0.18820c(18121308)	0.20930c(18042308)	0.20598
(18012308)	0.15811 (18012308)	0.14085 (18122908)	
6257215.6	0.18193c(18121308)	0.18866c(18042308)	
0.22218c(18042308)	0.17334 (18012308)	0.14358 (18122908)	
6257015.6	0.17393c(18121308)	0.18039c(18121308)	
0.20515c(18042308)	0.19054 (18012308)	0.14530 (18122908)	
6256815.6	0.16467c(18121308)	0.17540c(18121308)	
0.18646c(18042308)	0.20392 (18012308)	0.15975 (18012308)	
6256615.6	0.15446c(18121308)	0.16880c(18121308)	
0.17255c(18121308)	0.20058c(18042308)	0.17317 (18012308)	
6256415.6	0.14363c(18121308)	0.16085c(18121308)	
0.16877c(18121308)	0.18375c(18042308)	0.18897 (18012308)	
6256215.6	0.13570 (18120408)	0.15193c(18121308)	
0.16339c(18121308)	0.16592c(18042308)	0.19568c(18042308)	
6256015.6	0.12786 (18120408)	0.14224c(18121308)	
0.15670c(18121308)	0.16191c(18121308)	0.18060c(18042308)	
6255815.6	0.11946 (18120408)	0.13281 (18120408)	
0.14891c(18121308)	0.15780c(18121308)	0.16433c(18042308)	
6255615.6	0.11876 (18041308)	0.12636 (18120408)	
0.14035c(18121308)	0.15224c(18121308)	0.15544c(18121308)	
6255415.6	0.11972 (18041308)	0.11888 (18120408)	
0.13125c(18121308)	0.14557c(18121308)	0.15213c(18121308)	
6255215.6	0.11937 (18041308)	0.11094 (18120408)	0.12389
(18120408)	0.13801c(18121308)	0.14753c(18121308)	
6255015.6	0.11957 (18062824)	0.11243 (18041308)	0.11744
(18120408)	0.12981c(18121308)	0.14183c(18121308)	
6254815.6	0.12068 (18062824)	0.11309 (18041308)	0.11053
(18120408)	0.12126c(18121308)	0.13527c(18121308)	
6254615.6	0.12106 (18062824)	0.11277 (18041308)	0.10516
(18041308)	0.11581 (18120408)	0.12800c(18121308)	
6254415.6	0.12182c(18061708)	0.11296 (18062824)	0.10656
(18041308)	0.10972 (18120408)	0.12027c(18121308)	
6254215.6	0.12155c(18061708)	0.11390 (18062824)	0.10722
(18041308)	0.10312 (18120408)	0.11323 (18120408)	
6254015.6	0.12352 (18111608)	0.11432 (18062824)	0.10660
(18041308)	0.10001 (18041308)	0.10826 (18120408)	
6253815.6	0.12664 (18111608)	0.11466c(18061708)	0.10684
(18062824)	0.10111 (18041308)	0.10255 (18120408)	
6253615.6	0.12793 (18111608)	0.11607 (18111608)	0.10775

(18062824)	0.10155 (18041308)	0.09613 (18120408)	
6253415.6	0.13045 (18111608)	0.11949 (18111608)	0.10812
(18062824)	0.10090 (18041308)	0.09492 (18041308)	
6253215.6	0.13288 (18111608)	0.11791 (18111608)	
0.10805c(18061708)	0.10109 (18062824)	0.09577 (18041308)	
6253015.6	0.13432 (18111608)	0.11994 (18111608)	0.10861
(18111608)	0.10188 (18062824)	0.09601 (18041308)	
6252815.6	0.13696 (18111608)	0.12269 (18111608)	0.10917
(18111608)	0.10226 (18062824)	0.09531 (18041308)	
6252615.6	0.13948 (18111608)	0.12537 (18111608)	0.11368
(18111608)	0.10196 (18062824)	0.09580 (18062824)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 1951

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	267596.36	267796.36	267996.36
268196.36	268396.36		

6252415.6	0.14380 (18111608)	0.12840 (18111608)	0.11636
(18111608)	0.10422 (18111608)	0.09654 (18062824)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 1952

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	268596.36	268796.36	X-COORD (METERS) 268996.36
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269196.36

269396.36

6292415.6	0.10054 (18092824)	0.09225 (18013008)	0.14180
(18122708)	0.19172 (18013008)	0.21666 (18020124)	
6292215.6	0.08745 (18011224)	0.10988 (18013008)	0.15625
(18122708)	0.19719 (18122708)	0.19429 (18020124)	
6292015.6	0.08258 (18013008)	0.12950 (18013008)	0.17178
(18122708)	0.18992 (18122708)	0.20577 (18092124)	
6291815.6	0.08960 (18122724)	0.12737 (18122724)	0.16777
(18122708)	0.16659 (18122708)	0.19588 (18092124)	
6291615.6	0.06906 (18122724)	0.13236 (18122708)	0.16372
(18122708)	0.13004 (18122708)	0.14625 (18092124)	
6291415.6	0.08226 (18122708)	0.11783 (18122708)	0.14155
(18122708)	0.09772 (18123008)	0.13426 (18123008)	
6291215.6	0.09595 (18122708)	0.11524 (18122708)	0.09668
(18123008)	0.13671 (18123008)	0.19540 (18123008)	
6291015.6	0.11017 (18122708)	0.10121 (18122708)	0.14651
(18123008)	0.19563 (18123008)	0.23843 (18123008)	
6290815.6	0.12487 (18122708)	0.10587 (18123008)	0.17720
(18123008)	0.23662 (18123008)	0.22613 (18013008)	
6290615.6	0.12604 (18122708)	0.12518 (18123008)	0.19107
(18123008)	0.25162 (18123008)	0.20581 (18013008)	
6290415.6	0.12226 (18122708)	0.13323 (18123008)	0.19434
(18123008)	0.23860 (18013008)	0.18322 (18013008)	
6290215.6	0.13951 (18122708)	0.13756 (18123008)	0.18893
(18123008)	0.21869 (18013008)	0.15944 (18013008)	
6290015.6	0.12414 (18122708)	0.14561 (18123008)	0.19437
(18123008)	0.19594 (18013008)	0.17463 (18041308)	
6289815.6	0.11693 (18092124)	0.16201 (18123008)	0.20821
(18123008)	0.17149 (18013008)	0.22324 (18041308)	
6289615.6	0.13804 (18092124)	0.17619 (18123008)	0.20937
(18013008)	0.16983 (18041308)	0.27785 (18041308)	
6289415.6	0.17207 (18092124)	0.19453 (18123008)	0.18433
(18013008)	0.21912 (18041308)	0.33622 (18041308)	
6289215.6	0.16669 (18123008)	0.22335 (18013008)	0.16472
(18041308)	0.27507 (18041308)	0.39501 (18041308)	
6289015.6	0.19953 (18123008)	0.19788 (18013008)	0.21459
(18041308)	0.33547 (18041308)	0.42862 (18123008)	
6288815.6	0.23272 (18123008)	0.17086 (18013008)	0.27184

(18041308)	0.39687 (18041308)	0.45555 (18123008)	
6288615.6	0.21227 (18013008)	0.20966 (18041308)	0.33429
(18041308)	0.45048 (18123008)	0.47447 (18123008)	
6288415.6	0.18445 (18013008)	0.26817 (18041308)	0.39844
(18041308)	0.46256 (18123008)	0.48184 (18123008)	
6288215.6	0.20431 (18041308)	0.33269 (18041308)	0.44358
(18123008)	0.46852 (18123008)	0.47257 (18123008)	
6288015.6	0.26400 (18041308)	0.39966 (18041308)	0.46383
(18123008)	0.47111 (18123008)	0.45159 (18123008)	
6287815.6	0.33060 (18041308)	0.44632 (18123008)	0.47394
(18123008)	0.46998 (18123008)	0.42894 (18123008)	
6287615.6	0.40050 (18041308)	0.45844 (18123008)	0.47300
(18123008)	0.46176 (18123008)	0.41537 (18041308)	
6287415.6	0.43714 (18123008)	0.46605 (18123008)	0.46704
(18123008)	0.44058 (18123008)	0.34971 (18041308)	
6287215.6	0.45339 (18123008)	0.47050 (18123008)	0.45867
(18123008)	0.41964 (18123008)	0.28140 (18041308)	
6287015.6	0.47121 (18123008)	0.46955 (18123008)	0.44824
(18123008)	0.35508 (18041308)	0.21606 (18041308)	
6286815.6	0.48573 (18123008)	0.46902 (18123008)	0.42396
(18123008)	0.28388 (18041308)	0.16555 (18013016)	
6286615.6	0.48881 (18123008)	0.45462 (18123008)	0.36052
(18041308)	0.21614 (18041308)	0.14677 (18013016)	
6286415.6	0.48601 (18123008)	0.43722 (18123008)	0.28624
(18041308)	0.16695 (18013016)	0.13813 (18101524)	
6286215.6	0.47217 (18123008)	0.36602 (18041308)	0.21598
(18041308)	0.14713 (18013016)	0.12881 (18101524)	
6286015.6	0.45052 (18041308)	0.28845 (18041308)	0.16828
(18013016)	0.14699 (18101524)	0.10817 (18101524)	
6285815.6	0.37156 (18041308)	0.21556 (18041308)	0.15106
(18101524)	0.13086 (18101524)	0.12845 (18011308)	
6285615.6	0.29050 (18041308)	0.16952 (18013016)	0.14927
(18101524)	0.11400 (18011308)	0.15470 (18011308)	
6285415.6	0.21487 (18041308)	0.15597 (18101524)	0.12814
(18101524)	0.13710 (18011308)	0.16823 (18122924)	
6285215.6	0.17064 (18013016)	0.14971 (18101524)	0.12406
(18011308)	0.15937 (18122924)	0.20241 (18030724)	
6285015.6	0.16435 (18101524)	0.12706 (18101524)	0.14920
(18122924)	0.17323 (18030724)	0.23113 (18011308)	
6284815.6	0.15450 (18101524)	0.13889 (18011308)	0.17744
(18122924)	0.22654 (18030724)	0.24191 (18030724)	
6284615.6	0.12840 (18101524)	0.16926 (18122924)	0.20670
(18030724)	0.25671 (18030724)	0.24297 (18013008)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL

ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	268596.36	268796.36	268996.36
269196.36		269396.36	

6284415.6	0.15846 (18011308)	0.19288 (18122924)	0.25578
(18030724)	0.25206 (18030724)	0.30530 (18013008)	
6284215.6	0.19419 (18122924)	0.24199 (18030724)	0.27382
(18030724)	0.27895 (18013008)	0.36851 (18013008)	
6284015.6	0.21579 (18030724)	0.28499 (18030724)	0.25461
(18030724)	0.34503 (18013008)	0.42605 (18013008)	
6283815.6	0.27997 (18030724)	0.28996 (18030724)	0.31873
(18013008)	0.40872 (18013008)	0.47049 (18013008)	
6283615.6	0.30860 (18030724)	0.29006 (18013008)	0.38722
(18013008)	0.46241 (18013008)	0.49522 (18013008)	
6283415.6	0.29006 (18030724)	0.36178 (18013008)	0.44911
(18013008)	0.49808 (18013008)	0.49522 (18013008)	
6283215.6	0.33297 (18013008)	0.43068 (18013008)	0.49578
(18013008)	0.50966 (18013008)	0.47634 (18072908)	
6283015.6	0.40735 (18013008)	0.48785 (18013008)	0.51951
(18013008)	0.49371 (18013008)	0.57460 (18072908)	
6282815.6	0.47406 (18013008)	0.52418 (18013008)	0.51508
(18013008)	0.65000 (18072908)	0.56919 (18072908)	
6282615.6	0.52319 (18013008)	0.53269 (18013008)	0.62765
(18072908)	0.62506 (18072908)	0.45426 (18010124)	
6282415.6	0.54542 (18013008)	0.58480 (18072908)	0.71825
(18072908)	0.51155 (18010124)	0.38035 (18082124)	
6282215.6	0.53543 (18013008)	0.72714 (18072908)	0.56876
(18072908)	0.43508 (18082124)	0.31132 (18082124)	
6282015.6	0.71368 (18072908)	0.68476 (18072908)	0.47153
(18082124)	0.35200 (18082124)	0.33071 (18082416)	
6281815.6	0.78068 (18072908)	0.51703 (18010124)	0.39669
(18082124)	0.34533 (18082416)	0.28192 (18082416)	
6281615.6	0.54534 (18010124)	0.46209 (18082124)	0.34357
(18082416)	0.30478 (18082416)	0.31695 (18031924)	
6281415.6	0.40159 (18082124)	0.34264 (18082416)	0.33702
(18082416)	0.30051 (18031924)	0.47853 (18031924)	

6281215.6	0.33131 (18091824)	0.36155 (18082416)	0.28790
(18031924)	0.47641 (18031924)	0.49227 (18011308)	
6281015.6	0.37758 (18082416)	0.28558 (18081708)	0.47911
(18031924)	0.48533 (18011308)	0.32361 (18111624)	
6280815.6	0.31101 (18082416)	0.46218 (18031924)	0.55796
(18011308)	0.44871 (18011308)	0.34697 (18040724)	
6280615.6	0.46362 (18031924)	0.56176 (18011308)	0.46600
(18011308)	0.36599 (18081016)	0.35481 (18010124)	
6280415.6	0.62564 (18031924)	0.44082 (18011308)	0.35592
(18081308)	0.35782 (18010124)	0.38153 (18010124)	
6280215.6	0.62299 (18011308)	0.38760 (18011308)	0.36722
(18010124)	0.39115 (18010124)	0.39456 (18120824)	
6280015.6	0.45596 (18031924)	0.40141 (18081308)	0.41028
(18010124)	0.41453 (18120824)	0.42308 (18082124)	
6279815.6	0.45137 (18081308)	0.44210 (18010124)	0.42477
(18120824)	0.44107 (18110808)	0.50615 (18110508)	
6279615.6	0.46113 (18010124)	0.45633 (18120824)	0.45396
(18110808)	0.60646 (18110508)	0.66167 (18110508)	
6279415.6	0.47759 (18120824)	0.46753 (18110808)	0.63288
(18110508)	0.60863 (18110508)	0.45928 (18110808)	
6279215.6	0.48175 (18110808)	0.70644 (18110508)	0.67627
(18110508)	0.46243 (18110808)	0.40557 (18072724)	
6279015.6	0.76058 (18110508)	0.66467 (18110508)	0.55403
(18031124)	0.40694 (18072724)	0.55699 (18031124)	
6278815.6	0.66268 (18110508)	0.60481 (18031124)	0.45491
(18072724)	0.45030 (18031124)	0.41851 (18072716)	
6278615.6	0.67326 (18031124)	0.47203 (18052908)	0.52923
(18031124)	0.42575 (18052908)	0.38105 (18092024)	
6278415.6	0.55636 (18052908)	0.54038 (18101124)	0.40978
(18041824)	0.40654 (18072716)	0.38277 (18081624)	
6278215.6	0.55384 (18101124)	0.42531 (18041824)	0.38637
(18072716)	0.38842 (18092024)	0.31407 (18012116)	
6278015.6	0.43429 (18041824)	0.41872 (18081624)	0.36364
(18092024)	0.40378 (18081308)	0.52547 (18030924)	
6277815.6	0.46180 (18081624)	0.47551 (18081624)	0.43063
(18030924)	0.66706 (18030924)	0.88797 (18120724)	
6277615.6	0.49089 (18081624)	0.77965 (18012116)	0.83258
(18121924)	1.07557 (18081308)	0.60177 (18121924)	
6277415.6	0.83073 (18012116)	1.10822 (18120724)	1.00768
(18121924)	0.66582 (18020524)	0.53144 (18091824)	
6277215.6	1.43474 (18081308)	0.95423 (18121924)	0.73561
(18020524)	0.65994 (18010616)	0.49379 (18101824)	
6277015.6	0.84224 (18020524)	0.86957 (18091824)	0.73751
(18101824)	0.63398 (18010616)	0.61131 (18020116)	
6276815.6	0.84407 (18020524)	0.72220 (18101824)	0.64097
(18040724)	0.59529 (18010608)	0.52245 (18112508)	
6276615.6	0.79141 (18040724)	0.66976 (18020116)	0.68292
(18010608)	0.56766 (18020116)	0.52287 (18123108)	

^ *** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

11/14/23

*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 1954

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	268596.36	268796.36	268996.36
269196.36		269396.36	

6276415.6	0.69369 (18010608)	0.76103 (18010608)	0.79106
(18010608)	0.78155 (18010608)	0.94789 (18081324)	
6276215.6	0.82975 (18122708)	1.14911 (18123108)	1.22484
(18111608)	1.24484 (18081324)	0.87584 (18081324)	
6276015.6	1.37583 (18120324)	1.43805 (18111608)	1.11235
(18081324)	0.95831 (18123108)	0.60974 (18011208)	
6275815.6	1.22419 (18081324)	0.99158 (18123108)	0.83506
(18020216)	1.01023 (18101824)	0.81187 (18101824)	
6275615.6	1.24912 (18020208)	1.36131 (18101824)	1.17717
(18101824)	0.88540 (18101824)	0.85599 (18112008)	
6275415.6	1.40448 (18101824)	1.10454 (18020208)	1.14878
(18010808)	1.03592 (18112008)	1.04515 (18112008)	
6275215.6	1.32062 (18010808)	1.15481 (18121224)	1.09238
(18112008)	0.95977 (18120324)	0.90429 (18120324)	
6275015.6	1.11207 (18112008)	0.99992 (18112008)	0.86037
(18112008)	0.82459 (18122008)	0.90637 (18100908)	
6274815.6	1.14985 (18072924)	1.01743 (18072924)	1.01024
(18121124)	1.18008 (18100908)	1.20011 (18100908)	
6274615.6	1.27236 (18100908)	1.27913 (18100908)	1.22345
(18100908)	1.13289 (18082624)	1.20260 (18082624)	
6274415.6	1.38425 (18082624)	1.42860 (18082624)	1.40262
(18082624)	0.98472 (18121124)	0.59422 (18020924)	
6274215.6	0.85746 (18112008)	0.91753 (18112008)	0.94126
(18082624)	0.73585 (18100824)	0.85834 (18100824)	
6274015.6	1.22220 (18100824)	1.17826 (18092824)	1.33073
(18092824)	1.24559 (18092824)	1.08498 (18012308)	
6273815.6	1.25355 (18040624)	1.22974 (18040624)	1.18109

(18012308)	0.99207 (18040624)	0.82546 (18040624)	
6273615.6	0.86294 (18050916)	0.88067 (18121224)	0.83215
(18012308)	0.75623 (18060116)	0.84460 (18121224)	
6273415.6	1.03587 (18102224)	0.98140 (18102224)	0.89884
(18102224)	0.78500 (18102224)	0.83755 (18121824)	
6273215.6	0.86314 (18120224)	0.84469 (18090424)	0.83103
(18090424)	0.77544 (18090424)	0.80258 (18100124)	
6273015.6	1.36004 (18010608)	1.37510 (18010608)	0.69707
(18010608)	0.69299 (18010608)	0.69527 (18010608)	
6272815.6	1.36428 (18030108)	1.35849 (18010608)	0.87440
(18100124)	0.75086 (18100124)	0.73032 (18100124)	
6272615.6	1.04352 (18031324)	0.96901 (18031324)	0.81818
(18042116)	0.83527 (18031324)	1.09799 (18060624)	
6272415.6	0.99752 (18030108)	1.09245c(18031208)	0.93638
(18030108)	1.23009 (18090524)	1.58179 (18060624)	
6272215.6	0.94294 (18011108)	0.92502 (18011108)	0.90754
(18011108)	1.07140c(18031208)	1.36945c(18031208)	
6272015.6	0.71298 (18061524)	0.65822 (18120416)	1.02308
(18111524)	1.15859 (18061524)	1.27176 (18060624)	
6271815.6	1.60261 (18012324)	1.34158 (18012324)	1.54403
(18112508)	1.49816 (18112508)	1.49869 (18111524)	
6271615.6	1.34614 (18112508)	1.36538 (18112508)	1.38366
(18112508)	1.40086 (18112508)	1.40114 (18112508)	
6271415.6	1.52714 (18120224)	1.48349 (18120224)	1.32541
(18120224)	1.35441 (18110324)	1.54517 (18110324)	
6271215.6	1.56298 (18041924)	1.44033 (18012124)	1.43651
(18011408)	1.47731 (18011408)	1.45817 (18011408)	
6271015.6	1.51914 (18092508)	1.63888 (18111424)	1.41532
(18111424)	1.64287 (18041924)	1.78574 (18011408)	
6270815.6	1.35689 (18021824)	1.85919 (18092508)	2.36245
(18092508)	1.90688 (18102508)	1.53711 (18102508)	
6270615.6	2.21478 (18082724)	2.77408 (18111408)	2.58187
(18082724)	1.88559 (18010608)	1.90246 (18010608)	
6270415.6	2.41800 (18111408)	3.10630 (18010608)	4.23687
(18010608)	2.67072 (18122408)	2.21525 (18111408)	
6270215.6	3.62999 (18120608)	2.66880 (18111608)	2.30011
(18122408)	2.00618 (18111408)	2.10703 (18111408)	
6270015.6	3.36751 (18020824)	2.91660 (18050208)	2.96051
(18111608)	2.17161 (18111608)	1.76699 (18050208)	
6269815.6	2.71598 (18120208)	2.19816 (18031424)	1.84962
(18020824)	1.92541 (18020824)	2.51737 (18050208)	
6269615.6	2.36447 (18052924)	1.81231 (18121108)	1.70865
(18061524)	1.78166 (18111408)	1.79053 (18111408)	
6269415.6	2.11987c(18051024)	1.78925 (18032908)	1.49466
(18050508)	1.14873 (18010724)	1.38304 (18010724)	
6269215.6	2.90107 (18032908)	2.26847c(18051024)	1.81565
(18050508)	1.74504 (18032908)	1.42487 (18010624)	
6269015.6	2.94925c(18032008)	1.70677 (18032908)	2.13467
(18032908)	2.07062 (18032908)	1.65959 (18050508)	
6268815.6	2.68101c(18032008)	2.23241 (18041624)	1.72263

(18020824)	1.21541 (18101008)	1.27489 (18032908)	
6268615.6	2.30849 (18011124)	1.70280 (18042908)	1.45450
(18120608)	1.09046 (18042908)	1.08640 (18020824)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	268596.36	268796.36	268996.36
269196.36	269396.36		

6268415.6	1.98923 (18011124)	1.97924 (18042224)	1.80552
(18042908)	1.44599 (18042724)	1.20421 (18011424)	
6268215.6	1.23768 (18040908)	1.45806 (18122508)	1.79236
(18042908)	1.72677 (18041708)	1.31321 (18091324)	
6268015.6	1.25681 (18040908)	1.10256 (18042908)	1.09113
(18122508)	1.41667 (18122508)	1.34980 (18042224)	
6267815.6	1.12634c(18032924)	1.13293 (18040908)	1.12017
(18040908)	1.05525 (18040908)	1.09817 (18122508)	
6267615.6	1.63239c(18032924)	1.00875 (18120324)	1.03256
(18040908)	1.00845 (18040908)	0.89967 (18040908)	
6267415.6	1.65774c(18032924)	1.59931c(18032924)	
1.32409c(18032924)	0.87194c(18032924)	0.86886 (18040908)	
6267215.6	0.97949 (18031008)	1.50686c(18032924)	
1.47740c(18032924)	1.32786c(18032924)	0.66502 (18010608)	
6267015.6	1.47923c(18021908)	1.01397 (18031008)	1.11952
(18120324)	1.37720c(18032924)	1.06835c(18032924)	
6266815.6	2.09057c(18121308)	1.67485c(18021908)	
0.85441c(18032924)	0.77478 (18022224)	1.22028c(18032924)	
6266615.6	1.86065c(18121308)	2.07691c(18121308)	1.54591
(18100108)	0.85986 (18031008)	0.78865 (18031008)	
6266415.6	1.09709 (18122108)	1.62340c(18121308)	
1.96073c(18121308)	1.56950c(18121308)	0.86543c(18021908)	

6266215.6	1.14134 (18122108)	1.00511 (18012224)	
1.27647c(18121308)	1.84616c(18121308)	1.59375c(18121308)	
6266015.6	1.52006 (18032508)	1.11127 (18122108)	0.96821
(18012224)	1.11185c(18121308)	1.68870c(18121308)	
6265815.6	0.94261 (18122108)	1.14795 (18032508)	1.08215
(18122108)	0.95420 (18012224)	0.93995 (18122108)	
6265615.6	0.73910 (18122108)	0.90660 (18122108)	1.01758
(18122108)	1.05337 (18122108)	0.93240 (18032508)	
6265415.6	0.80569 (18052008)	0.71004 (18122108)	0.87251
(18122108)	0.98381 (18122108)	1.02510 (18122108)	
6265215.6	1.05282 (18111124)	0.80359 (18052008)	0.68303
(18122108)	0.84051 (18122108)	0.95151 (18122108)	
6265015.6	1.12034 (18011208)	1.13811 (18111124)	0.78507
(18052008)	0.65833 (18122108)	0.81047 (18122108)	
6264815.6	1.10114 (18032908)	1.28198 (18011208)	1.21994
(18111124)	0.77574 (18052008)	0.63485 (18122108)	
6264615.6	1.19110 (18101808)	1.12954 (18032908)	1.30177
(18011208)	1.20879 (18111124)	0.76458 (18052008)	
6264415.6	1.39498 (18102908)	1.17967 (18101808)	1.17549
(18032908)	1.37847 (18011208)	1.25516 (18111124)	
6264215.6	1.14947c(18101708)	1.37675 (18102908)	1.15072
(18101808)	1.21019 (18032908)	1.36309 (18011208)	
6264015.6	0.83535c(18020608)	1.27827c(18101708)	1.32715
(18102908)	1.12358 (18011208)	1.21888 (18032908)	
6263815.6	1.16863 (18110324)	0.84900 (18102908)	1.33518
(18102908)	1.23358c(18101708)	1.18316 (18011208)	
6263615.6	0.97573 (18122408)	1.15675 (18110324)	0.93325
(18102908)	1.34382 (18102908)	1.13567c(18101708)	
6263415.6	1.01092 (18050208)	1.14955 (18122408)	1.07138
(18110324)	0.89339 (18022308)	1.31576 (18102908)	
6263215.6	1.23056 (18072324)	0.99530 (18050208)	1.21692
(18110324)	0.97602 (18122408)	0.92749c(18101708)	
6263015.6	1.16883 (18012224)	1.08833 (18072324)	0.95401
(18050208)	1.22859 (18110324)	0.86639 (18122408)	
6262815.6	0.71620 (18122408)	1.24838 (18012224)	0.91585
(18050208)	0.92826 (18122408)	1.18738 (18110324)	
6262615.6	0.73813 (18110608)	0.82683 (18111408)	1.25697
(18032824)	0.88731 (18050208)	1.03678 (18122408)	
6262415.6	0.88440 (18110608)	0.66490 (18122408)	0.99421
(18012224)	1.16581 (18072324)	0.84529 (18050208)	
6262215.6	1.04990 (18100908)	0.79576 (18020524)	0.66315
(18122408)	1.08338 (18012224)	1.03299 (18072324)	
6262015.6	1.07636 (18100908)	0.92267 (18100908)	0.71493
(18110608)	0.68339 (18111408)	1.10161 (18012224)	
6261815.6	1.17410 (18111608)	0.96922 (18100908)	0.77420
(18100908)	0.57590 (18110608)	0.80213 (18111408)	
6261615.6	0.89966 (18010208)	0.99407 (18111608)	0.87134
(18100908)	0.69680 (18110608)	0.56488 (18122408)	
6261415.6	0.91152 (18080408)	0.99001 (18010208)	0.83619
(18111608)	0.74058 (18100908)	0.62218 (18110608)	

6261215.6	0.79708 (18111608)	0.70155 (18080408)	0.94097
(18111608)	0.79985 (18100908)	0.63252 (18100908)	
6261015.6	0.83484 (18080408)	0.86003 (18111608)	0.77925
(18010208)	0.84982 (18111608)	0.68415 (18100908)	
6260815.6	0.83601 (18120408)	0.66541 (18072408)	0.75163
(18080408)	0.85353 (18010208)	0.69481 (18111608)	
6260615.6	0.75838 (18120408)	0.75985 (18120408)	0.67555
(18111608)	0.59482 (18010208)	0.75336 (18111608)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	268596.36	268796.36	268996.36
269196.36		269396.36	

6260415.6	0.59410 (18120408)	0.77035 (18120408)	0.67519
(18072408)	0.66227 (18111608)	0.62213 (18010208)	
6260215.6	0.52017 (18101808)	0.63740 (18120408)	0.69996
(18120408)	0.57372 (18111608)	0.61396 (18080408)	
6260015.6	0.42112 (18072408)	0.48161 (18120408)	0.66278
(18120408)	0.61721 (18080408)	0.59906 (18111608)	
6259815.6	0.38518c(18033008)	0.45234 (18101808)	0.55192
(18120408)	0.64930 (18120408)	0.56537 (18072408)	
6259615.6	0.37870c(18033008)	0.37594c(18033008)	0.41021
(18120408)	0.56813 (18120408)	0.60202 (18120408)	
6259415.6	0.36462c(18033008)	0.37688c(18033008)	0.40682
(18072408)	0.44635 (18120408)	0.55124 (18120408)	
6259215.6	0.29279 (18101808)	0.36880c(18033008)	
0.36889c(18033008)	0.36769 (18101808)	0.49309 (18120408)	
6259015.6	0.20609m(18021808)	0.30098 (18101808)	0.36682
(18101808)	0.36678 (18072408)	0.39164 (18120408)	
6258815.6	0.20573m(18021808)	0.23640 (18101808)	0.34306

(18101808)	0.35933c(18033008)	0.35376 (18101808)	
6258615.6	0.18705m(18021808)	0.21874m(18021808)	
0.34211c(18033008)	0.35667c(18033008)	0.35010c(18033008)	
6258415.6	0.17882m(18021808)	0.21975m(18021808)	0.30157
(18101808)	0.34560 (18101808)	0.34040 (18101808)	
6258215.6	0.14606m(18021808)	0.20490m(18021808)	
0.21128m(18021808)	0.26370 (18101808)	0.27450 (18101808)	
6258015.6	0.13817c(18042308)	0.14905m(18021808)	
0.21189m(18021808)	0.22240 (18101808)	0.22518 (18101808)	
6257815.6	0.15607c(18042308)	0.14904m(18021808)	
0.14999m(18021808)	0.19559m(18021808)	0.17391 (18101808)	
6257615.6	0.13290c(18033008)	0.14206c(18042308)	
0.14396m(18021808)	0.17219m(18021808)	0.17717m(18021808)	
6257415.6	0.12618 (18122908)	0.14604c(18042308)	
0.13654m(18021808)	0.14488m(18021808)	0.14653m(18021808)	
6257215.6	0.13084 (18122908)	0.13267c(18033008)	
0.13466m(18021808)	0.13917m(18021808)	0.14408m(18021808)	
6257015.6	0.13510 (18122908)	0.12115 (18122908)	
0.13666c(18042308)	0.13218m(18021808)	0.14014m(18021808)	
6256815.6	0.13872 (18122908)	0.12641 (18122908)	
0.12737c(18033008)	0.12426m(18021808)	0.13487m(18021808)	
6256615.6	0.14099 (18122908)	0.13069 (18122908)	0.11701
(18122908)	0.12819c(18042308)	0.12833m(18021808)	
6256415.6	0.14672 (18012308)	0.13374 (18122908)	0.12310
(18122908)	0.12438c(18033008)	0.12071m(18021808)	
6256215.6	0.15984 (18012308)	0.13683 (18122908)	0.12747
(18122908)	0.11361 (18122908)	0.12036c(18042308)	
6256015.6	0.17724 (18012308)	0.13864 (18122908)	0.13072
(18122908)	0.11904 (18122908)	0.12238c(18033008)	
6255815.6	0.18951 (18012308)	0.15091 (18012308)	0.13281
(18122908)	0.12290 (18122908)	0.10933 (18122908)	
6255615.6	0.17708c(18042308)	0.16289 (18012308)	0.13416
(18122908)	0.12594 (18122908)	0.11435 (18122908)	
6255415.6	0.16230c(18042308)	0.17612 (18012308)	0.13754
(18012308)	0.12862 (18122908)	0.11859 (18122908)	
6255215.6	0.14886c(18121308)	0.17326c(18042308)	0.14997
(18012308)	0.13109 (18122908)	0.12342 (18122908)	
6255015.6	0.14641c(18121308)	0.15989c(18042308)	0.16300
(18012308)	0.13241 (18122908)	0.12550 (18122908)	
6254815.6	0.14271c(18121308)	0.14565c(18042308)	
0.16921c(18042308)	0.14193 (18012308)	0.12812 (18122908)	
6254615.6	0.13794c(18121308)	0.14070c(18121308)	
0.15717c(18042308)	0.15343 (18012308)	0.12931 (18122908)	
6254415.6	0.13225c(18121308)	0.13780c(18121308)	
0.14413c(18042308)	0.16498c(18042308)	0.13464 (18012308)	
6254215.6	0.12590c(18121308)	0.13392c(18121308)	
0.13512c(18121308)	0.15417c(18042308)	0.14680 (18012308)	
6254015.6	0.11889c(18121308)	0.14543c(18121308)	
0.13274c(18121308)	0.14229c(18042308)	0.15801 (18012308)	
6253815.6	0.11151c(18121308)	0.16460c(18121308)	

0.12958c(18121308)	0.12977c(18042308)	0.15095c(18042308)	
6253615.6	0.10645 (18120408)	0.11722c(18121308)	
0.12552c(18121308)	0.12795c(18121308)	0.14015c(18042308)	
6253415.6	0.10095 (18120408)	0.11053c(18121308)	
0.12064c(18121308)	0.12536c(18121308)	0.12862c(18042308)	
6253215.6	0.09516 (18120408)	0.10361c(18121308)	
0.11516c(18121308)	0.12193c(18121308)	0.12302c(18121308)	
6253015.6	0.08928 (18120408)	0.09919 (18120408)	
0.10919c(18121308)	0.11772c(18121308)	0.12103c(18121308)	
6252815.6	0.09015 (18041308)	0.09418 (18120408)	
0.10289c(18121308)	0.11289c(18121308)	0.11818c(18121308)	
6252615.6	0.09090 (18041308)	0.08884 (18120408)	0.09713
(18120408)	0.10753c(18121308)	0.11462c(18121308)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	268596.36	268796.36	268996.36
269196.36	269396.36		

6252415.6 | 0.09093 (18041308) 0.08468 (18041308) 0.09287
 (18120408) 0.10184c(18121308) 0.11045c(18121308)
 ^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S):

STACK

,

*** NETWORK ID: GRID

; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER

IN MICROGRAMS/M**3

**

Y-COORD

(METERS)

269596.36

269796.36

X-COORD (METERS)

269996.36

270196.36

270396.36

6292415.6	0.25790 (18020124)	0.21371 (18092124)	0.15947
(18092124)	0.16890 (18022424)	0.15172 (18122124)	
6292215.6	0.22416 (18092124)	0.19124 (18092124)	0.12289
(18092124)	0.16123 (18013008)	0.15548 (18122124)	
6292015.6	0.21121 (18092124)	0.16204 (18092124)	0.13595
(18123008)	0.14837 (18123008)	0.19446 (18041308)	
6291815.6	0.17784 (18092124)	0.13885 (18123008)	0.16924
(18123008)	0.17265 (18022424)	0.20509 (18123008)	
6291615.6	0.12981 (18123008)	0.18098 (18123008)	0.14946
(18013008)	0.19090 (18041308)	0.26574 (18123008)	
6291415.6	0.17599 (18123008)	0.18177 (18013008)	0.14668
(18041308)	0.23618 (18041308)	0.33507 (18041308)	
6291215.6	0.21398 (18013008)	0.15993 (18013008)	0.18723
(18041308)	0.28524 (18041308)	0.38213 (18041308)	
6291015.6	0.19350 (18013008)	0.14238 (18041308)	0.23344
(18041308)	0.33586 (18041308)	0.39143 (18123008)	
6290815.6	0.17123 (18013008)	0.18332 (18041308)	0.28391
(18041308)	0.34208 (18123008)	0.37777 (18123008)	
6290615.6	0.14820 (18013008)	0.23038 (18041308)	0.33367
(18123008)	0.32080 (18123008)	0.31147 (18123008)	
6290415.6	0.17909 (18041308)	0.28222 (18041308)	0.38786
(18041308)	0.36824 (18123008)	0.32080 (18123008)	
6290215.6	0.22696 (18041308)	0.33663 (18041308)	0.43464
(18041308)	0.43178 (18123008)	0.36825 (18123008)	
6290015.6	0.28023 (18041308)	0.39044 (18041308)	0.47285
(18041308)	0.48459 (18123008)	0.40376 (18123008)	
6289815.6	0.33660 (18041308)	0.43979 (18041308)	0.49880
(18041308)	0.46960 (18123008)	0.41543 (18123008)	
6289615.6	0.39284 (18041308)	0.45773 (18123008)	0.16447
(18013016)	0.39394 (18123008)	0.35405 (18123008)	
6289415.6	0.43021 (18123008)	0.44455 (18123008)	0.43295
(18123008)	0.36408 (18123008)	0.30247 (18123008)	
6289215.6	0.43791 (18123008)	0.44015 (18123008)	0.39470
(18123008)	0.33195 (18123008)	0.26802 (18041308)	
6289015.6	0.44304 (18123008)	0.43590 (18123008)	0.38347

(18123008)	0.31903 (18123008)	0.21318 (18041308)	
6288815.6	0.45247 (18123008)	0.42281 (18123008)	0.37982
(18123008)	0.27076 (18041308)	0.16291 (18041308)	
6288615.6	0.47159 (18123008)	0.45175 (18041308)	0.33402
(18041308)	0.21399 (18041308)	0.14341 (18013016)	
6288415.6	0.48448 (18123008)	0.39940 (18041308)	0.27345
(18041308)	0.16226 (18041308)	0.12732 (18013016)	
6288215.6	0.46183 (18041308)	0.33915 (18041308)	0.21471
(18041308)	0.14425 (18013016)	0.11035 (18013016)	
6288015.6	0.40726 (18041308)	0.27618 (18041308)	0.16150
(18041308)	0.12739 (18013016)	0.09335 (18013016)	
6287815.6	0.34441 (18041308)	0.21536 (18041308)	0.14502
(18013016)	0.10975 (18013016)	0.08607 (18072708)	
6287615.6	0.27885 (18041308)	0.16257 (18013016)	0.12736
(18013016)	0.09331 (18101524)	0.08836 (18072708)	
6287415.6	0.21581 (18041308)	0.14570 (18013016)	0.11778
(18101524)	0.09060 (18072708)	0.10272 (18122924)	
6287215.6	0.16408 (18013016)	0.12721 (18013016)	0.10898
(18101524)	0.10605 (18011308)	0.13899 (18122924)	
6287015.6	0.14629 (18013016)	0.12156 (18101524)	0.09449
(18072708)	0.12773 (18011308)	0.14478 (18122924)	
6286815.6	0.12727 (18101524)	0.10605 (18101524)	0.11382
(18123008)	0.14773 (18122924)	0.18423 (18030724)	
6286615.6	0.12483 (18101524)	0.10186 (18011308)	0.13666
(18122924)	0.16685 (18030724)	0.21548 (18030724)	
6286415.6	0.10874 (18101524)	0.12485 (18122924)	0.15515
(18122924)	0.20805 (18030724)	0.22630 (18030724)	
6286215.6	0.11724 (18011308)	0.15595 (18122924)	0.19199
(18030724)	0.23500 (18030724)	0.20747 (18030724)	
6286015.6	0.14528 (18122924)	0.16477 (18030724)	0.22393
(18030724)	0.22210 (18030724)	0.25030 (18013008)	
6285815.6	0.16315 (18122924)	0.20840 (18030724)	0.22966
(18030724)	0.22804 (18013008)	0.30294 (18013008)	
6285615.6	0.18448 (18030724)	0.23106 (18030724)	0.20905
(18030724)	0.27967 (18011308)	0.31011 (18011308)	
6285415.6	0.22381 (18030724)	0.22669 (18030724)	0.25911
(18013008)	0.29747 (18011308)	0.29952 (18011308)	
6285215.6	0.23742 (18030724)	0.23530 (18013008)	0.29944
(18011308)	0.30798 (18011308)	0.27259 (18011308)	
6285015.6	0.22266 (18030724)	0.29310 (18013008)	0.31510
(18011308)	0.31882 (18011308)	0.30661 (18011308)	
6284815.6	0.26867 (18013008)	0.32481 (18011308)	0.33910
(18011308)	0.33724 (18011308)	0.30725 (18011308)	
6284615.6	0.32636 (18011308)	0.35060 (18011308)	0.37479
(18011308)	0.36496 (18011308)	0.32385 (18011308)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	269596.36	269796.36	269996.36
270196.36		270396.36	

6284415.6	0.35050 (18011308)	0.37507 (18011308)	0.40673
(18011308)	0.40253 (18011308)	0.36013 (18011308)	
6284215.6	0.38622 (18011308)	0.41937 (18011308)	0.44869
(18011308)	0.40877 (18013008)	0.33082 (18013008)	
6284015.6	0.43464 (18011308)	0.45172 (18011308)	0.43327
(18013008)	0.35880 (18013008)	0.27139 (18013008)	
6283815.6	0.48754 (18013008)	0.45627 (18013008)	0.38713
(18013008)	0.30317 (18010124)	0.22327 (18010124)	
6283615.6	0.47727 (18013008)	0.41633 (18072908)	0.34125
(18072908)	0.27600 (18010124)	0.18131 (18082124)	
6283415.6	0.48442 (18072908)	0.45823 (18072908)	0.33844
(18010124)	0.20774 (18082124)	0.24679 (18082416)	
6283215.6	0.54150 (18072908)	0.39062 (18010124)	0.26106
(18082124)	0.24614 (18082416)	0.26757 (18082416)	
6283015.6	0.47108 (18072908)	0.33540 (18082124)	0.23936
(18082416)	0.27428 (18082416)	0.22467 (18082416)	
6282815.6	0.38788 (18010124)	0.28773 (18082124)	0.29263
(18082416)	0.25037 (18082416)	0.23939 (18031924)	
6282615.6	0.34947 (18082124)	0.30322 (18082416)	0.27757
(18082416)	0.22996 (18031924)	0.35897 (18031924)	
6282415.6	0.30286 (18082416)	0.29673 (18082416)	0.23079
(18081708)	0.36344 (18031924)	0.35451 (18011308)	
6282215.6	0.31727 (18082416)	0.23725 (18081708)	0.35930
(18031924)	0.36651 (18011308)	0.28853 (18011308)	
6282015.6	0.24906 (18082416)	0.34637 (18031924)	0.39733
(18011308)	0.32081 (18011308)	0.24936 (18111624)	
6281815.6	0.33279 (18031924)	0.44830 (18011308)	0.33659
(18011308)	0.25931 (18111624)	0.29727 (18082124)	
6281615.6	0.47772 (18031924)	0.37569 (18011308)	0.29662
(18011308)	0.28989 (18082124)	0.30294 (18010124)	

6281415.6	0.42064 (18011308)	0.33204 (18011308)	0.30326
(18040724)	0.32180 (18010124)	0.30606 (18010124)	
6281215.6	0.36443 (18011308)	0.31487 (18040724)	0.31088
(18010124)	0.31849 (18010124)	0.34310 (18120824)	
6281015.6	0.30020 (18040724)	0.33223 (18010124)	0.33165
(18010124)	0.34528 (18120824)	0.37513 (18110808)	
6280815.6	0.34403 (18010124)	0.35056 (18010124)	0.35751
(18120824)	0.38493 (18110808)	0.40840 (18091824)	
6280615.6	0.36558 (18010124)	0.37180 (18120824)	0.39515
(18110808)	0.42953 (18091824)	0.58544 (18110508)	
6280415.6	0.38565 (18120824)	0.40585 (18110808)	0.45411
(18110808)	0.56028 (18110508)	0.43768 (18110808)	
6280215.6	0.41075 (18082124)	0.46548 (18110808)	0.58310
(18110508)	0.44255 (18110808)	0.40819 (18031124)	
6280015.6	0.47723 (18110808)	0.60432 (18110508)	0.44715
(18110808)	0.44867 (18031124)	0.32522 (18072724)	
6279815.6	0.61635 (18110508)	0.45155 (18110808)	0.43548
(18091824)	0.32332 (18072724)	0.40445 (18031124)	
6279615.6	0.45565 (18110808)	0.42741 (18091824)	0.39004
(18052908)	0.40809 (18031124)	0.34966 (18052908)	
6279415.6	0.39411 (18091824)	0.40827 (18052908)	0.39128
(18101124)	0.32692 (18041824)	0.32530 (18092024)	
6279215.6	0.47877 (18052908)	0.37035 (18101124)	0.33958
(18041824)	0.33905 (18072716)	0.31936 (18081624)	
6279015.6	0.38982 (18101124)	0.34518 (18041824)	0.32565
(18072716)	0.34255 (18081624)	0.25749 (18012116)	
6278815.6	0.35493 (18041824)	0.33224 (18081624)	0.32604
(18092024)	0.28436 (18012116)	0.33716 (18030924)	
6278615.6	0.36157 (18081624)	0.30183 (18092024)	0.31189
(18012116)	0.42075 (18030924)	0.55434 (18030924)	
6278415.6	0.28304 (18012116)	0.36402 (18081624)	0.52104
(18030924)	0.64490 (18120724)	0.76732 (18081308)	
6278215.6	0.41429 (18030924)	0.59914 (18030924)	0.89144
(18120724)	0.67146 (18121924)	0.49314 (18020524)	
6278015.6	0.61915 (18030924)	0.91226 (18081308)	0.59647
(18121924)	0.53971 (18010616)	0.55130 (18091824)	
6277815.6	0.65497 (18121924)	0.52512 (18010616)	0.52265
(18020524)	0.60378 (18010616)	0.58516 (18010616)	
6277615.6	0.53273 (18081324)	0.61796 (18010616)	0.61452
(18010616)	0.57180 (18010616)	0.55195 (18020116)	
6277415.6	0.64006 (18010616)	0.60986 (18010616)	0.55262
(18020116)	0.48348 (18091824)	0.57121 (18020116)	
6277215.6	0.58836 (18010616)	0.60205 (18020116)	0.58691
(18010608)	0.54267 (18020116)	0.47206 (18112508)	
6277015.6	0.59195 (18010608)	0.57785 (18020116)	0.49376
(18112508)	0.66823 (18111608)	0.69088 (18010608)	
6276815.6	0.52598 (18020116)	0.60205 (18111608)	0.71885
(18010608)	0.99571 (18120324)	0.95689 (18081324)	
6276615.6	0.74907 (18010608)	0.98421 (18081324)	0.99947
(18081324)	0.90199 (18081324)	0.71521 (18020216)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
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*** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
270196.36	269596.36	269796.36	269996.36
270396.36			

6276415.6	1.08564 (18081324)	0.93974 (18081324)	0.74563
(18020216)	0.74998 (18020216)	0.71690 (18020216)	
6276215.6	0.77841 (18020216)	0.78128 (18123108)	0.73511
(18020216)	0.67553 (18101824)	0.52035 (18020208)	
6276015.6	0.75303 (18020216)	0.97792 (18101824)	0.87209
(18101824)	0.51904 (18011208)	0.59965 (18120724)	
6275815.6	0.90503 (18101824)	0.76350 (18112008)	0.86507
(18112008)	0.92885 (18112008)	0.54611 (18122008)	
6275615.6	0.94813 (18112008)	0.99856 (18112008)	0.98582
(18112008)	0.68926 (18120324)	0.68755 (18122008)	
6275415.6	1.01543 (18112008)	0.86202 (18120324)	0.76962
(18120324)	0.74225 (18122008)	0.73113 (18122008)	
6275215.6	0.78691 (18122008)	0.77606 (18122008)	0.84613
(18100908)	0.71823 (18080708)	0.65940 (18122008)	
6275015.6	0.79338 (18121124)	1.09974 (18100908)	1.12888
(18100908)	1.11184 (18100908)	0.76888 (18082624)	
6274815.6	0.81633 (18082624)	0.92431 (18082624)	1.00803
(18082624)	1.05447 (18082624)	1.05557 (18082624)	
6274615.6	1.18934 (18082624)	1.09963 (18121124)	0.70186
(18121124)	0.49936 (18020924)	0.42116 (18100124)	
6274415.6	0.52226 (18100124)	0.62800 (18100124)	0.60976
(18082624)	0.47078 (18112008)	0.53430 (18092824)	
6274215.6	0.77749 (18092824)	0.84475 (18092824)	0.84384
(18092824)	0.69227 (18100124)	0.50333 (18012308)	
6274015.6	1.08177 (18092824)	0.86080 (18040624)	0.68302

(18040624)	0.52076 (18012308)	0.46734 (18050916)	
6273815.6	0.71186 (18050916)	0.62441 (18050916)	0.57700
(18060116)	0.57553 (18060116)	0.54543 (18060116)	
6273615.6	0.76368 (18102224)	0.76631 (18102224)	0.74128
(18102224)	0.70343 (18102224)	0.65027 (18102224)	
6273415.6	0.79191c(18031224)	0.66837c(18031224)	0.54750
(18120224)	0.58514 (18120224)	0.60542 (18120224)	
6273215.6	0.75816 (18120224)	0.70498 (18120224)	0.64398
(18120224)	0.66887 (18100824)	0.51827 (18120224)	
6273015.6	0.71822 (18030108)	0.74569 (18030108)	0.77117
(18030108)	1.28340 (18100124)	0.81580 (18030108)	
6272815.6	0.71333 (18060624)	0.78603 (18060624)	1.22922
(18060624)	1.03159 (18060624)	0.85993 (18060624)	
6272615.6	1.45347 (18030108)	1.41616 (18030108)	1.50950
(18060708)	1.35454 (18060708)	1.04538 (18060624)	
6272415.6	2.26656 (18060624)	2.00897 (18060624)	1.41409
(18060624)	1.70771 (18060624)	1.13375 (18060624)	
6272215.6	1.91388c(18031208)	1.31779c(18031208)	0.82863
(18011108)	0.87119c(18031208)	0.93645c(18031208)	
6272015.6	1.65680 (18060624)	0.97119 (18060624)	0.69490
(18011108)	0.68946 (18011108)	0.71084 (18100908)	
6271815.6	1.70576 (18111524)	1.35504 (18112508)	1.00764
(18012324)	0.67388 (18111524)	0.74667 (18012324)	
6271615.6	1.40147 (18112508)	1.40085 (18112508)	1.30404
(18090324)	1.13906 (18090324)	1.09249 (18090324)	
6271415.6	1.66374 (18110324)	1.54601 (18110324)	1.02707
(18110324)	0.87831 (18061524)	0.90697 (18090324)	
6271215.6	1.45186 (18032824)	1.28048 (18120224)	1.18314
(18120224)	1.12290 (18032824)	0.94934 (18121224)	
6271015.6	1.49671 (18041924)	1.34509 (18041924)	1.38043
(18012124)	1.37308 (18011408)	1.24301 (18011408)	
6270815.6	1.29216 (18111424)	1.31053 (18111424)	1.10231
(18111424)	0.92260 (18041924)	0.95511 (18061608)	
6270615.6	1.29074 (18092508)	1.07944 (18100124)	0.91665
(18100124)	0.90819 (18100124)	0.81066 (18100124)	
6270415.6	2.02048 (18082724)	1.84876 (18082724)	1.22471
(18082724)	0.92946 (18122408)	0.83064 (18122408)	
6270215.6	1.72771 (18111408)	1.33156 (18111408)	1.27469
(18120608)	1.33781 (18082724)	1.35195 (18082724)	
6270015.6	1.43911 (18010624)	1.27601 (18112508)	1.23152
(18010624)	1.17889 (18122408)	1.11537 (18112508)	
6269815.6	2.13208 (18072308)	1.45954 (18081124)	1.07074
(18112508)	0.95380 (18010624)	1.00166 (18122408)	
6269615.6	1.62486 (18111408)	1.42402 (18050208)	1.72346
(18072308)	1.34062 (18081124)	1.08205 (18081124)	
6269415.6	1.40411 (18010624)	1.51822 (18072308)	1.56632
(18072308)	1.48673 (18111408)	1.16435 (18072308)	
6269215.6	1.30107 (18101008)	1.41329 (18010624)	1.30188
(18111408)	1.26269 (18101008)	0.94926 (18061524)	
6269015.6	1.46278 (18101008)	1.52536 (18101008)	1.30036

(18050508)	1.06330 (18010624)	0.97902 (18061524)	
6268815.6	1.37734 (18032908)	1.13558 (18101008)	0.85433
(18050508)	0.78824 (18011424)	0.64007 (18011208)	
6268615.6	1.09600 (18101008)	1.00677 (18030108)	0.81741
(18011424)	0.72175 (18110324)	0.76817 (18011424)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
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*** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

 ** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	269596.36	269796.36	269996.36
	270196.36	270396.36	

6268415.6	1.02449 (18042908)	0.86739 (18030108)	0.54562
(18020524)	0.53287 (18010624)	0.45762 (18030108)	
6268215.6	1.08170 (18120608)	0.91128 (18120608)	0.68135
(18011424)	0.50831 (18012308)	0.45749 (18030108)	
6268015.6	1.35994 (18042224)	1.00747 (18120608)	0.74033
(18061424)	0.60463 (18061424)	0.52631 (18012308)	
6267815.6	1.29126 (18122508)	1.07494 (18122508)	0.66454
(18042224)	0.69173 (18061424)	0.65701 (18061424)	
6267615.6	0.83283 (18040908)	0.83129 (18122508)	0.84679
(18122508)	0.52945 (18122508)	0.60105 (18061424)	
6267415.6	0.71544 (18042908)	0.59853 (18040908)	0.61409
(18040908)	0.73762 (18122508)	0.64845 (18122508)	
6267215.6	0.62452 (18040908)	0.55215 (18040908)	0.70098
(18010608)	0.67888 (18040908)	0.58992 (18122508)	
6267015.6	0.71466c(18032924)	0.61598 (18040908)	0.72329
(18040908)	0.66622 (18032408)	0.62260 (18040908)	
6266815.6	1.10330c(18032924)	0.98305c(18032924)	0.62425
(18010608)	0.74684 (18040908)	0.68674 (18040908)	
6266615.6	0.99561 (18120324)	1.20441c(18032924)	
1.17775c(18032924)	0.87799 (18120324)	0.64502 (18040908)	

6266415.6	0.76094c(18032924)	0.75639 (18120324)	
1.17872c(18032924)	1.14212c(18032924)	1.01676c(18032924)	
6266215.6	1.10771c(18021908)	0.67904c(18032924)	0.67005
(18022224)	1.06533 (18120324)	1.16859c(18032924)	
6266015.6	1.63851c(18121308)	1.35324c(18021908)	0.76901
(18031008)	0.73418 (18031008)	0.89235 (18120324)	
6265815.6	1.54546c(18121308)	1.69659c(18121308)	1.27319
(18100108)	0.74605 (18111124)	0.72275c(18032924)	
6265615.6	0.92941 (18122108)	1.39994c(18121308)	
1.68342c(18121308)	1.36775c(18121308)	0.94246c(18021908)	
6265415.6	0.95262 (18032508)	0.82167c(18021908)	
1.28517c(18121308)	1.64311c(18121308)	1.46326c(18121308)	
6265215.6	0.99768 (18122108)	0.97747 (18122108)	0.79110
(18012224)	1.13800c(18121308)	1.55443c(18121308)	
6265015.6	0.92054 (18122108)	1.02050 (18100908)	0.95796
(18122108)	0.80009 (18012224)	1.00593c(18121308)	
6264815.6	0.78233 (18122108)	0.89089 (18122108)	1.06856
(18100908)	0.93860 (18122108)	0.80907 (18032508)	
6264615.6	0.61354 (18122108)	0.75559 (18122108)	0.86258
(18122108)	1.11314 (18100908)	0.91909 (18122108)	
6264415.6	0.74428 (18052008)	0.62761 (18051924)	0.73080
(18122108)	0.83564 (18122108)	1.10668 (18100908)	
6264215.6	1.24443 (18111124)	0.71950 (18052008)	0.62134
(18051924)	0.70706 (18122108)	0.80969 (18122108)	
6264015.6	1.34784 (18011208)	1.20702 (18111124)	0.68549
(18052008)	0.60498 (18051924)	0.68363 (18122108)	
6263815.6	1.23944 (18032908)	1.32285 (18011208)	1.17554
(18111124)	0.65048 (18051924)	0.58403 (18051924)	
6263615.6	1.21234 (18060708)	1.23037 (18032908)	1.27453
(18011208)	1.11140 (18111124)	0.60969 (18051924)	
6263415.6	1.09821 (18102908)	1.14441 (18060708)	1.19670
(18032908)	1.18903 (18011208)	1.04187 (18111124)	
6263215.6	1.25440 (18102908)	1.00380 (18102908)	1.06479
(18060708)	1.14160 (18032908)	1.10304 (18011208)	
6263015.6	1.02527c(18101708)	1.19630 (18102908)	0.91621
(18083024)	0.97972 (18060708)	1.09493 (18032908)	
6262815.6	0.76040 (18122408)	1.06749 (18102908)	1.09563
(18102908)	0.87198 (18083024)	0.90718 (18060708)	
6262615.6	1.11637 (18110324)	0.73796 (18102908)	1.06842
(18102908)	1.01509 (18102908)	0.83761 (18011208)	
6262415.6	1.08761 (18122408)	1.02464 (18110324)	0.77367
(18102908)	1.00118 (18102908)	0.92071 (18102908)	
6262215.6	0.79724 (18050208)	1.06189 (18110324)	0.91420
(18110324)	0.74482 (18022308)	0.92740 (18102908)	
6262015.6	0.87289 (18072324)	0.78278 (18122408)	1.04352
(18110324)	0.82254 (18022308)	0.74064c(18101708)	
6261815.6	1.04508 (18012224)	0.72761 (18111408)	0.84585
(18122408)	0.98867 (18110324)	0.72839 (18122408)	
6261615.6	0.88660 (18012224)	1.00545 (18072324)	0.67895
(18050208)	0.87761 (18122408)	0.92806 (18110324)	

6261415.6	0.55428 (18032824)	0.93915 (18012224)	0.90073
(18072324)	0.62102 (18050208)	0.87407 (18032824)	
6261215.6	0.54689 (18110608)	0.64181 (18111408)	0.91502
(18012224)	0.77867 (18072324)	0.64732 (18122408)	
6261015.6	0.59081 (18110608)	0.47903 (18122408)	0.68951
(18111408)	0.88823 (18012224)	0.66773 (18072324)	
6260815.6	0.57592 (18100908)	0.55561 (18110608)	0.45623
(18032824)	0.75398 (18012224)	0.80945 (18072324)	
6260615.6	0.57780 (18111608)	0.53179 (18110608)	0.47092
(18010208)	0.50953 (18111408)	0.75860 (18012224)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)			
	269596.36	269796.36	269996.36
270196.36		270396.36	

6260415.6	0.65779 (18111608)	0.54140 (18100908)	0.48671
(18110608)	0.40826 (18020524)	0.55737 (18072324)	
6260215.6	0.66927 (18010208)	0.57988 (18111608)	0.47422
(18100908)	0.47438 (18110608)	0.39702 (18122408)	
6260015.6	0.50021 (18010208)	0.62380 (18111608)	0.52819
(18111608)	0.46700 (18110608)	0.45433 (18110608)	
6259815.6	0.58655 (18111608)	0.56327 (18010208)	0.57704
(18111608)	0.44595 (18111608)	0.44329 (18110608)	
6259615.6	0.49488 (18111608)	0.52005 (18080408)	0.60121
(18010208)	0.51070 (18111608)	0.42522 (18100908)	
6259415.6	0.56788 (18080408)	0.50072 (18111608)	0.45472
(18010208)	0.54104 (18111608)	0.46005 (18111608)	
6259215.6	0.57876 (18120408)	0.44936 (18072408)	0.49253
(18111608)	0.47204 (18010208)	0.52049 (18111608)	
6259015.6	0.50399 (18120408)	0.45174 (18120408)	0.40314

(18111608)	0.44783 (18080408)	0.51866 (18010208)	
6258815.6	0.43877 (18120408)	0.51196 (18120408)	0.44265
(18072408)	0.39392 (18111608)	0.37801 (18010208)	
6258615.6	0.34267 (18120408)	0.43677 (18120408)	0.40885
(18120408)	0.36537 (18072408)	0.39902 (18111608)	
6258415.6	0.33228 (18072408)	0.33693 (18120408)	0.39262
(18120408)	0.36417 (18080408)	0.34396 (18111608)	
6258215.6	0.29590 (18101808)	0.32133c(18033008)	0.39004
(18120408)	0.35621 (18120408)	0.35139 (18072408)	
6258015.6	0.23746 (18101808)	0.26785 (18072408)	0.31089
(18120408)	0.32840 (18120408)	0.31304 (18120408)	
6257815.6	0.22902 (18101808)	0.19347 (18101808)	0.22304
(18072408)	0.28379 (18120408)	0.23825 (18072408)	
6257615.6	0.14517 (18101808)	0.19199 (18101808)	0.14458
(18072408)	0.16063 (18072408)	0.23812 (18072408)	
6257415.6	0.14197m(18021808)	0.13257m(18021808)	0.13993
(18030908)	0.14907 (18072408)	0.16009 (18072408)	
6257215.6	0.14266m(18021808)	0.13593m(18021808)	0.13475
(18030908)	0.13978 (18030908)	0.15147 (18072408)	
6257015.6	0.14196m(18021808)	0.13784m(18021808)	
0.12930m(18021808)	0.13475 (18030908)	0.13980 (18072408)	
6256815.6	0.13954m(18021808)	0.13868m(18021808)	
0.13255m(18021808)	0.12879 (18030908)	0.13418 (18030908)	
6256615.6	0.13576m(18021808)	0.13766m(18021808)	
0.13404m(18021808)	0.12617m(18021808)	0.12950 (18030908)	
6256415.6	0.13060m(18021808)	0.13518m(18021808)	
0.13434m(18021808)	0.12864m(18021808)	0.12315 (18030908)	
6256215.6	0.12443m(18021808)	0.13158m(18021808)	
0.13323m(18021808)	0.13011m(18021808)	0.12259m(18021808)	
6256015.6	0.11719m(18021808)	0.12662m(18021808)	
0.13081m(18021808)	0.13018m(18021808)	0.12477m(18021808)	
6255815.6	0.11411 (18120808)	0.12070m(18021808)	
0.12732m(18021808)	0.12902m(18021808)	0.12610m(18021808)	
6255615.6	0.12054c(18033008)	0.11447 (18120808)	
0.12258m(18021808)	0.12659m(18021808)	0.12598m(18021808)	
6255415.6	0.10693 (18120808)	0.11159 (18120808)	
0.11691m(18021808)	0.12311m(18021808)	0.12503m(18021808)	
6255215.6	0.11016 (18122908)	0.11797c(18033008)	0.11105
(18120808)	0.11868m(18021808)	0.12274m(18021808)	
6255015.6	0.11490 (18122908)	0.10428 (18120808)	0.10819
(18120808)	0.11339m(18021808)	0.11926m(18021808)	
6254815.6	0.11844 (18122908)	0.10694 (18122908)	
0.11140c(18042308)	0.10837 (18120808)	0.11492m(18021808)	
6254615.6	0.12188 (18122908)	0.11082 (18122908)	0.10205
(18120808)	0.10617 (18120808)	0.10997m(18021808)	
6254415.6	0.12477 (18122908)	0.11548 (18122908)	0.10238
(18122908)	0.10500c(18042308)	0.10485 (18120808)	
6254215.6	0.12598 (18122908)	0.11782 (18122908)	0.10595
(18122908)	0.09913 (18120808)	0.10233 (18120808)	
6254015.6	0.12598 (18122908)	0.11975 (18122908)	0.10995

(18122908)	0.09877 (18122908)	0.09954 (18120808)	
6253815.6	0.13157 (18012308)	0.12126 (18122908)	0.11339
(18122908)	0.10276 (18122908)	0.09707 (18120808)	
6253615.6	0.14247 (18012308)	0.12178 (18122908)	0.11595
(18122908)	0.10699 (18122908)	0.09491 (18122908)	
6253415.6	0.14754c(18042308)	0.12134 (18122908)	0.11786
(18122908)	0.10943 (18122908)	0.09948 (18122908)	
6253215.6	0.13777c(18042308)	0.13060 (18012308)	0.11856
(18122908)	0.11256 (18122908)	0.10294 (18122908)	
6253015.6	0.12718c(18042308)	0.14030 (18012308)	0.11888
(18122908)	0.11404 (18122908)	0.10541 (18122908)	
6252815.6	0.11818c(18121308)	0.13518c(18042308)	0.12002
(18012308)	0.11413 (18122908)	0.10804 (18122908)	
6252615.6	0.11670c(18121308)	0.12548c(18042308)	0.13010
(18012308)	0.11514 (18122908)	0.10987 (18122908)	

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	269596.36	269796.36	269996.36
270196.36		270396.36	

6252415.6	0.11447c(18121308)	0.11527c(18042308)
0.13244c(18042308)	0.11503 (18122908)	0.11136 (18122908)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
 INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

*** ** CONC OF OTHER IN MICROGRAMS/M**3

Y-COORD (METERS)	270596.36	270796.36	X-COORD (METERS) 270996.36
271196.36	271396.36		

6292415.6	0.22007 (18020208)	0.28793 (18041308)	0.37296
(18041308)	0.43005 (18041308)	0.44208 (18041308)	
6292215.6	0.24108 (18041308)	0.33317 (18041308)	0.40889
(18041308)	0.44621 (18041308)	0.40869 (18122224)	
6292015.6	0.28732 (18041308)	0.34876 (18020208)	0.42954
(18122224)	0.43842 (18122224)	0.33797 (18122224)	
6291815.6	0.26546 (18020208)	0.36170 (18122224)	0.41812
(18122224)	0.36957 (18122224)	0.32856 (18010524)	
6291615.6	0.25340 (18123008)	0.32880 (18122224)	0.36744
(18122224)	0.29641 (18122224)	0.33385 (18010524)	
6291415.6	0.32119 (18123008)	0.27465 (18123008)	0.30661
(18122224)	0.30219 (18010524)	0.30081 (18041308)	
6291215.6	0.34495 (18123008)	0.30457 (18123008)	0.25340
(18123008)	0.28366 (18010524)	0.25401 (18041308)	
6291015.6	0.36713 (18123008)	0.32903 (18123008)	0.27173
(18123008)	0.24089 (18010524)	0.18935 (18010524)	
6290815.6	0.34275 (18123008)	0.31585 (18123008)	0.26834
(18123008)	0.21530 (18123008)	0.16394 (18041308)	
6290615.6	0.29075 (18123008)	0.27113 (18123008)	0.23367
(18123008)	0.19222 (18123008)	0.13843 (18013016)	
6290415.6	0.28765 (18123008)	0.25332 (18123008)	0.22675
(18010524)	0.16402 (18041308)	0.13774 (18120124)	
6290215.6	0.30768 (18123008)	0.25811 (18123008)	0.20448
(18123008)	0.13951 (18013016)	0.14092 (18120124)	
6290015.6	0.34074 (18123008)	0.26206 (18123008)	0.16390
(18041308)	0.13131 (18111624)	0.12890 (18120124)	
6289815.6	0.31914 (18041308)	0.21110 (18041308)	0.14055
(18013016)	0.13734 (18111624)	0.10971 (18123008)	
6289615.6	0.26516 (18041308)	0.16366 (18041308)	0.12652
(18013016)	0.12576 (18123008)	0.12108 (18120608)	
6289415.6	0.21223 (18041308)	0.14156 (18013016)	0.14189
(18111624)	0.11073 (18123008)	0.12152 (18010124)	
6289215.6	0.16339 (18041308)	0.12687 (18013016)	0.13184

(18111624)	0.09840 (18123008)	0.10164 (18011308)	
6289015.6	0.14251 (18013016)	0.11895 (18111624)	0.09966
(18111624)	0.08719 (18123008)	0.11598 (18011308)	
6288815.6	0.12714 (18013016)	0.10511 (18101524)	0.07984
(18072708)	0.09930 (18122924)	0.12724 (18122924)	
6288615.6	0.11083 (18013016)	0.08982 (18101524)	0.08735
(18011308)	0.11627 (18011308)	0.13490 (18030724)	
6288415.6	0.09437 (18013016)	0.08291 (18072708)	0.10278
(18122924)	0.12777 (18122924)	0.16851 (18030724)	
6288215.6	0.08225 (18072708)	0.09320 (18011308)	0.12218
(18122924)	0.14961 (18030724)	0.19032 (18030724)	
6288015.6	0.08570 (18072708)	0.10492 (18122924)	0.12789
(18122924)	0.18000 (18030724)	0.19403 (18030724)	
6287815.6	0.09681 (18011308)	0.11966 (18122924)	0.15657
(18030724)	0.19439 (18030724)	0.17904 (18030724)	
6287615.6	0.10637 (18122924)	0.13369 (18030724)	0.17720
(18011308)	0.18509 (18030724)	0.20806 (18013008)	
6287415.6	0.12586 (18122924)	0.17305 (18030724)	0.19251
(18030724)	0.18933 (18013008)	0.25197 (18013008)	
6287215.6	0.16557 (18030724)	0.20298 (18030724)	0.19104
(18030724)	0.23371 (18013008)	0.29666 (18013008)	
6287015.6	0.20085 (18030724)	0.21148 (18030724)	0.21467
(18013008)	0.28012 (18013008)	0.33845 (18013008)	
6286815.6	0.21440 (18030724)	0.19476 (18013008)	0.26181
(18013008)	0.32496 (18013008)	0.37355 (18013008)	
6286615.6	0.20805 (18030724)	0.24214 (18013008)	0.30918
(18013008)	0.36469 (18013008)	0.39779 (18013008)	
6286415.6	0.22153 (18013008)	0.29133 (18013008)	0.35320
(18013008)	0.39372 (18011308)	0.40868 (18013008)	
6286215.6	0.27152 (18013008)	0.33890 (18013008)	0.38052
(18011308)	0.39246 (18011308)	0.39604 (18011308)	
6286015.6	0.32202 (18013008)	0.35124 (18011308)	0.36190
(18011308)	0.34761 (18011308)	0.34139 (18011308)	
6285815.6	0.32834 (18011308)	0.33551 (18011308)	0.32475
(18011308)	0.30831 (18011308)	0.29847 (18011308)	
6285615.6	0.31022 (18011308)	0.29711 (18011308)	0.29725
(18011308)	0.25266 (18011308)	0.23454 (18011308)	
6285415.6	0.29048 (18011308)	0.26999 (18011308)	0.24552
(18011308)	0.21051 (18011308)	0.18584 (18011308)	
6285215.6	0.26806 (18011308)	0.26896 (18011308)	0.20392
(18011308)	0.17132 (18011308)	0.14530 (18011308)	
6285015.6	0.23994 (18011308)	0.23469 (18011308)	0.18954
(18011308)	0.13749 (18011308)	0.10562 (18011308)	
6284815.6	0.24374 (18011308)	0.20902 (18011308)	0.16054
(18011308)	0.09690 (18011308)	0.11706 (18013008)	
6284615.6	0.27938 (18011308)	0.23011 (18011308)	0.17235
(18011308)	0.11810 (18022808)	0.09488 (18082416)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	270596.36	270796.36	270996.36
271196.36		271396.36	

6284415.6	0.30365 (18013008)	0.22116 (18013008)	0.14899
(18013008)	0.13768 (18022808)	0.12681 (18082416)	
6284215.6	0.24542 (18013008)	0.16776 (18013008)	0.16242
(18082416)	0.15342 (18011308)	0.12212 (18081708)	
6284015.6	0.18852 (18013008)	0.18104 (18082416)	0.20117
(18082416)	0.15971 (18082416)	0.12244 (18011308)	
6283815.6	0.18377 (18082416)	0.22272 (18082416)	0.19403
(18082416)	0.17279 (18081708)	0.13927 (18011308)	
6283615.6	0.24394 (18082416)	0.22206 (18082416)	0.18675
(18081708)	0.20123 (18011308)	0.15448 (18011308)	
6283415.6	0.25072 (18082416)	0.19731 (18081708)	0.23748
(18031924)	0.20279 (18011308)	0.17542 (18111624)	
6283215.6	0.20191 (18082416)	0.25548 (18031924)	0.26380
(18011308)	0.20258 (18111624)	0.20169 (18111624)	
6283015.6	0.23869 (18031924)	0.27191 (18011308)	0.25044
(18011308)	0.22832 (18111624)	0.19751 (18070216)	
6282815.6	0.32320 (18011308)	0.26652 (18011308)	0.23594
(18111624)	0.20453 (18070216)	0.18934 (18082316)	
6282615.6	0.28854 (18011308)	0.24311 (18111624)	0.21365
(18040724)	0.21133 (18040724)	0.26173 (18010124)	
6282415.6	0.26964 (18111624)	0.21958 (18040724)	0.22244
(18040724)	0.27036 (18010124)	0.24513 (18010124)	
6282215.6	0.23936 (18040724)	0.24794 (18081308)	0.28645
(18010124)	0.26383 (18010124)	0.27791 (18120824)	
6282015.6	0.27929 (18081308)	0.28551 (18010124)	0.27538
(18010124)	0.29338 (18120824)	0.33165 (18110808)	
6281815.6	0.29335 (18010124)	0.27682 (18010124)	0.28889
(18120824)	0.33363 (18082124)	0.29004 (18091824)	

6281615.6	0.28814 (18010124)	0.31676 (18120824)	0.34374
(18082124)	0.30363 (18091824)	0.45766 (18110508)	
6281415.6	0.32728 (18120824)	0.35669 (18110808)	0.33714
(18091824)	0.48646 (18110508)	0.41122 (18110508)	
6281215.6	0.36574 (18110808)	0.36058 (18091824)	0.52533
(18110508)	0.41651 (18110808)	0.37543 (18110808)	
6281015.6	0.38357 (18091824)	0.55412 (18110508)	0.42199
(18110808)	0.37994 (18031124)	0.31456 (18110808)	
6280815.6	0.57667 (18110508)	0.42739 (18110808)	0.39260
(18031124)	0.31240 (18110808)	0.31361 (18052908)	
6280615.6	0.43263 (18110808)	0.43394 (18031124)	0.31208
(18072724)	0.36350 (18052908)	0.38873 (18031124)	
6280415.6	0.43701 (18031124)	0.31715 (18072724)	0.40570
(18052908)	0.38424 (18031124)	0.29243 (18052908)	
6280215.6	0.32445 (18072724)	0.41855 (18052908)	0.34776
(18101124)	0.28367 (18041824)	0.27846 (18092024)	
6280015.6	0.44010 (18031124)	0.34708 (18101124)	0.29307
(18041824)	0.29724 (18072716)	0.27225 (18081624)	
6279815.6	0.33550 (18072716)	0.29495 (18041824)	0.27844
(18072716)	0.28636 (18081624)	0.22680 (18092024)	
6279615.6	0.30233 (18041824)	0.27601 (18081624)	0.29430
(18092024)	0.23588 (18012116)	0.28127 (18012116)	
6279415.6	0.29872 (18081624)	0.28198 (18092024)	0.25942
(18012116)	0.30263 (18012116)	0.44429 (18030924)	
6279215.6	0.25440 (18092024)	0.28361 (18012116)	0.35227
(18030924)	0.49746 (18030924)	0.68257 (18120724)	
6279015.6	0.30936 (18081308)	0.39759 (18030924)	0.50233
(18030924)	0.84060 (18120724)	0.60570 (18121924)	
6278815.6	0.47325 (18030924)	0.55978 (18120724)	0.63260
(18081308)	0.53821 (18121924)	0.63179 (18120724)	
6278615.6	0.76494 (18120724)	0.53621 (18121924)	0.50165
(18020524)	0.51318 (18010616)	0.53959 (18010616)	
6278415.6	0.50580 (18121924)	0.51127 (18020524)	0.53770
(18020524)	0.55546 (18010616)	0.53447 (18010616)	
6278215.6	0.51728 (18020524)	0.57036 (18010616)	0.56066
(18010616)	0.52087 (18010616)	0.50317 (18020116)	
6278015.6	0.58417 (18010616)	0.55354 (18010616)	0.50200
(18020116)	0.43061 (18091824)	0.41369 (18112508)	
6277815.6	0.53340 (18010616)	0.53467 (18091824)	0.42542
(18112508)	0.43276 (18112508)	0.44653 (18020116)	
6277615.6	0.43705 (18112508)	0.44772 (18112508)	0.44586
(18112508)	0.45015 (18111608)	0.63787 (18010608)	
6277415.6	0.50893 (18020116)	0.42887 (18011116)	0.58833
(18111608)	0.64047 (18010608)	0.79441 (18120324)	
6277215.6	0.62795 (18111608)	0.66484 (18010608)	0.82129
(18111608)	0.80364 (18081324)	0.70102 (18081324)	
6277015.6	0.83688 (18081324)	0.81434 (18081324)	0.69697
(18081324)	0.53869 (18081324)	0.40356 (18120324)	
6276815.6	0.76851 (18081324)	0.54821 (18081324)	0.38186
(18123108)	0.46775 (18011208)	0.38025 (18011208)	

6276615.6 | 0.48035 (18020208) 0.37318 (18011208) 0.39632
(18011208) 0.33625 (18011208) 0.24362 (18081324)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 1966
*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	270596.36	270796.36	270996.36
271196.36		271396.36	

6276415.6 | 0.52620 (18020208) 0.31739 (18011208) 0.29885
(18120724) 0.40302 (18120724) 0.44589 (18032024)
6276215.6 | 0.42499 (18032024) 0.45820 (18032024) 0.48088
(18032024) 0.48116 (18120724) 0.43843 (18112008)
6276015.6 | 0.58440 (18120724) 0.49609 (18120724) 0.45582
(18112008) 0.43919 (18112008) 0.40981 (18080708)
6275815.6 | 0.49033 (18120324) 0.43870 (18112008) 0.50920
(18080708) 0.50106 (18120324) 0.47532 (18020924)
6275615.6 | 0.65442 (18080708) 0.50829 (18020924) 0.48101
(18020924) 0.45357 (18112724) 0.50221 (18112724)
6275415.6 | 0.70864 (18122008) 0.54661 (18112724) 0.48648
(18112724) 0.50277 (18100908) 0.50529 (18100908)
6275215.6 | 0.53324 (18100908) 0.54730 (18082624) 0.62868
(18082624) 0.69811 (18082624) 0.75912 (18082624)
6275015.6 | 0.83637 (18082624) 0.87862 (18082624) 0.89997
(18082624) 0.76443 (18121124) 0.55040 (18121124)
6274815.6 | 0.80069 (18121124) 0.50524 (18020924) 0.41635
(18020924) 0.34745 (18112008) 0.38061 (18100124)
6274615.6 | 0.46662 (18100124) 0.50671 (18100124) 0.43062
(18112008) 0.43996 (18112008) 0.44516 (18112008)
6274415.6 | 0.53364 (18092824) 0.56033 (18092824) 0.59201
(18100124) 0.51128 (18100124) 0.46382 (18012308)
6274215.6 | 0.50877 (18012308) 0.50652 (18012308) 0.55039

(18040624)	0.49324 (18092824)	0.46165 (18012308)	
6274015.6	0.46406 (18012308)	0.43073 (18012308)	0.46286
(18050916)	0.47693 (18060116)	0.48771 (18060116)	
6273815.6	0.53495c(18031224)	0.55347 (18121224)	0.53027
(18102224)	0.56441 (18102224)	0.60068 (18102224)	
6273615.6	0.58115 (18102224)	0.53196 (18121824)	
0.48431c(18031224)	0.45618c(18031224)	0.43193c(18031224)	
6273415.6	0.56438 (18090424)	0.50393 (18090424)	0.46220
(18090424)	0.47400 (18090424)	0.49942 (18090424)	
6273215.6	0.52168 (18010608)	0.52832 (18010608)	0.53686
(18010608)	0.54339 (18010608)	0.54795 (18010608)	
6273015.6	0.83519 (18030108)	0.85186 (18030108)	0.82129
(18100124)	0.74555 (18100124)	0.69157 (18100124)	
6272815.6	0.60518 (18031324)	0.60455 (18031324)	0.58362
(18031324)	0.55331 (18031324)	0.54086 (18031324)	
6272615.6	0.77218 (18060624)	0.70876 (18060624)	0.76962
(18060624)	0.83025 (18060624)	0.68731 (18060624)	
6272415.6	0.94729 (18090524)	0.85807 (18090524)	0.92540
(18060624)	1.30022 (18060624)	1.15004 (18060624)	
6272215.6	0.73983c(18031208)	0.70360 (18082708)	0.81063
(18060624)	1.02168c(18031208)	1.31922c(18031208)	
6272015.6	0.71016 (18100908)	0.72114 (18100908)	0.74383
(18100908)	0.88922 (18060624)	1.16490 (18060624)	
6271815.6	1.02177 (18111524)	1.05662 (18111524)	1.07699
(18112508)	1.03429 (18112508)	0.99320 (18112508)	
6271615.6	1.03629 (18012324)	1.17324 (18012324)	1.28868
(18112508)	1.26234 (18112508)	1.23443 (18112508)	
6271415.6	1.00504 (18090324)	1.12741 (18090324)	1.12530
(18090324)	1.12907 (18090324)	1.10431 (18090324)	
6271215.6	0.88478 (18121224)	0.95562 (18110324)	1.04181
(18110324)	0.86647c(18061708)	0.80449 (18110324)	
6271015.6	1.13701 (18011408)	1.00965 (18011408)	0.90959
(18032824)	0.86720 (18071308)	0.81800 (18121224)	
6270815.6	1.03017 (18061608)	0.96017 (18061608)	0.89326
(18091424)	0.83633 (18091424)	0.81875 (18012124)	
6270615.6	0.83977 (18111424)	0.68306 (18111424)	0.66801
(18091424)	0.70284 (18091424)	0.76366 (18061608)	
6270415.6	0.79220 (18100124)	0.80878 (18100124)	0.74871
(18092508)	0.65998 (18030108)	0.70187 (18100124)	
6270215.6	1.29721 (18082724)	1.14863 (18082724)	0.86477
(18122408)	0.77882 (18122408)	0.69589 (18122408)	
6270015.6	1.06448 (18120608)	1.13111 (18122408)	1.12783
(18082724)	1.02463 (18082724)	0.95600 (18082724)	
6269815.6	1.05164 (18122408)	1.08430 (18122408)	1.09508
(18112508)	1.00933 (18112508)	0.90859 (18112508)	
6269615.6	0.97585 (18112508)	0.83359 (18122408)	0.90786
(18122408)	0.95024 (18122408)	0.98763 (18122408)	
6269415.6	1.09587 (18081124)	1.02392 (18081124)	0.90026
(18081124)	0.88470 (18050208)	0.75384 (18122408)	
6269215.6	0.77238 (18111408)	0.70354 (18081124)	0.79382

(18050208)	0.89853 (18081124)	0.76203 (18081124)	
6269015.6	0.65922 (18111408)	0.74428 (18111408)	0.75372
(18061524)	0.70309 (18082724)	0.63057 (18111408)	
6268815.6	0.59057 (18061524)	0.51309 (18082724)	0.54721
(18111408)	0.65883 (18111408)	0.72003 (18111408)	
6268615.6	0.67478 (18011424)	0.52416 (18090508)	0.49077
(18082724)	0.48045 (18082724)	0.45420 (18082724)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	270596.36	270796.36	270996.36
271196.36		271396.36	

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 - - - - -

6268415.6	0.60602 (18050508)	0.62661 (18011424)	0.51561
(18011424)	0.45708 (18090508)	0.44454 (18082724)	
6268215.6	0.46921 (18030108)	0.44786 (18030108)	0.46627
(18011424)	0.42626 (18011424)	0.41564 (18011424)	
6268015.6	0.49020 (18012308)	0.43940 (18012308)	0.45081
(18011424)	0.43762 (18030108)	0.43139 (18011424)	
6267815.6	0.55349 (18061424)	0.50780 (18012308)	0.47417
(18012308)	0.42688 (18012308)	0.43745 (18030108)	
6267615.6	0.64741 (18061424)	0.61695 (18061424)	0.51993
(18061424)	0.49081 (18012308)	0.45932 (18012308)	
6267415.6	0.48986 (18061424)	0.59119 (18061424)	0.62884
(18061424)	0.59463 (18061424)	0.49787 (18061424)	
6267215.6	0.77642 (18122508)	0.67221 (18122508)	0.64119
(18042224)	0.58220 (18061424)	0.59982 (18061424)	
6267015.6	0.65075 (18040908)	0.70422 (18122508)	0.80521
(18122508)	0.63956 (18122508)	0.52770 (18042224)	
6266815.6	0.64760 (18042908)	0.68728 (18040908)	0.64720
(18040908)	0.74478 (18122508)	0.71942 (18122508)	

6266615.6	0.71990 (18040908)	0.62228 (18032408)	0.61708
(18040908)	0.67184 (18040908)	0.52502 (18122508)	
6266415.6	0.70026 (18122108)	0.68325 (18040908)	0.66221
(18040908)	0.61362 (18032408)	0.55890 (18040908)	
6266215.6	1.10650c(18032924)	0.82495 (18120324)	
0.59505c(18032924)	0.66221 (18040908)	0.53044 (18032408)	
6266015.6	1.16072c(18032924)	1.13108c(18032924)	
0.94750c(18032924)	0.51010 (18010608)	0.59497 (18040908)	
6265815.6	0.68821 (18120324)	1.08000c(18032924)	
1.10293c(18032924)	0.96103c(18032924)	0.64012 (18120324)	
6265615.6	0.64606c(18032924)	0.61157 (18031008)	0.92655
(18120324)	1.05115c(18032924)	0.94830c(18032924)	
6265415.6	1.13544c(18021908)	0.71560 (18031008)	0.67782
(18031008)	0.70381 (18120324)	0.95623c(18032924)	
6265215.6	1.50687c(18121308)	1.25124 (18100108)	0.65467
(18111124)	0.62897c(18032924)	0.57327 (18022224)	
6265015.6	1.44477c(18121308)	1.50947c(18121308)	1.16775
(18100108)	0.73195c(18021908)	0.53895c(18032924)	
6264815.6	0.88187c(18121308)	1.32288c(18121308)	
1.48544c(18121308)	1.21554c(18121308)	0.86402c(18021908)	
6264615.6	0.85027 (18032508)	0.79220 (18122108)	
1.20049c(18121308)	1.43726c(18121308)	1.26056c(18121308)	
6264415.6	0.89980 (18122108)	0.85907 (18122108)	
0.77431c(18021908)	1.07494c(18121308)	1.36263c(18121308)	
6264215.6	1.09932 (18100908)	0.88069 (18122108)	0.83473
(18032508)	0.64553 (18032508)	0.94623c(18121308)	
6264015.6	0.78491 (18122108)	1.07536 (18100908)	0.86211
(18122108)	0.80232 (18032508)	0.64211 (18012224)	
6263815.6	0.66280 (18122108)	0.76128 (18122108)	1.03979
(18032508)	0.84344 (18122108)	0.80520 (18032508)	
6263615.6	0.55334 (18051924)	0.64614 (18122108)	0.73834
(18122108)	0.96037 (18032508)	0.82531 (18122108)	
6263415.6	0.57568 (18111124)	0.51899 (18051924)	0.62142
(18122108)	0.71614 (18122108)	0.88686 (18032508)	
6263215.6	0.95648 (18111124)	0.55794 (18111124)	0.52573
(18051924)	0.60109 (18122108)	0.69441 (18122108)	
6263015.6	0.97527 (18111124)	0.91157 (18111124)	0.54375
(18051924)	0.51685 (18051924)	0.58276 (18122108)	
6262815.6	1.01853 (18032908)	0.91813 (18111124)	0.92161
(18111124)	0.55348 (18051924)	0.50558 (18051924)	
6262615.6	0.81842 (18060708)	0.91114 (18032908)	0.97668
(18111124)	0.89305 (18111124)	0.53174 (18051924)	
6262415.6	0.80173 (18011208)	0.71292 (18060708)	0.94780
(18032908)	0.96207 (18111124)	0.86993 (18111124)	
6262215.6	0.78199 (18102908)	0.72450 (18011208)	0.68267
(18032908)	0.95150 (18032908)	0.92246 (18111124)	
6262015.6	0.83664 (18102908)	0.71241 (18060708)	0.64906
(18011208)	0.70277 (18032908)	0.91702 (18032908)	
6261815.6	0.69974 (18102908)	0.60679 (18083024)	0.64922
(18060708)	0.65947 (18011208)	0.69336 (18032908)	

6261615.6	0.63410 (18122408)	0.57991 (18102908)	0.55170
(18083024)	0.61896c(18101708)	0.70297 (18011208)	
6261415.6	0.83985 (18110324)	0.54310 (18122408)	0.50881
(18022308)	0.54177 (18083024)	0.61523c(18101708)	
6261215.6	0.83678 (18110324)	0.74697 (18110324)	
0.46840c(18101708)	0.46134 (18022308)	0.53142 (18083024)	
6261015.6	0.68660 (18122408)	0.79092 (18110324)	0.60626
(18022308)	0.44685c(18101708)	0.42020 (18083024)	
6260815.6	0.56488 (18111408)	0.71597 (18122408)	0.75015
(18110324)	0.49525 (18122408)	0.37779c(18101708)	
6260615.6	0.76073 (18072324)	0.52679 (18050208)	0.73985
(18122408)	0.50147 (18110324)	0.48449 (18122408)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	270596.36	270796.36	270996.36
	271196.36	271396.36	

6260415.6	0.78791 (18012224)	0.70861 (18072324)	0.54034
(18122408)	0.52790 (18110324)	0.46540 (18022308)	
6260215.6	0.61948 (18111408)	0.75250 (18012224)	0.58304
(18072324)	0.46081 (18032824)	0.41487 (18022308)	
6260015.6	0.40587 (18032824)	0.62820 (18111408)	0.68682
(18012224)	0.44250 (18111408)	0.32944 (18022308)	
6259815.6	0.38642 (18020524)	0.45097 (18072324)	0.62339
(18012224)	0.51806 (18111408)	0.30938 (18111408)	
6259615.6	0.43781 (18110608)	0.35325 (18122408)	0.47819
(18072324)	0.47386 (18111408)	0.34986 (18122408)	
6259415.6	0.41559 (18110608)	0.41294 (18110608)	0.33512
(18032824)	0.39348 (18111408)	0.28098 (18111408)	
6259215.6	0.42733 (18111608)	0.38656 (18110608)	0.33145

(18010208)	0.33736 (18072324)	0.26457 (18072324)	
6259015.6	0.47657 (18111608)	0.33599 (18111608)	0.38691
(18110608)	0.29134 (18122408)	0.29105 (18072324)	
6258815.6	0.48507 (18111608)	0.37738 (18111608)	0.33916
(18110608)	0.35238 (18010208)	0.22898 (18111408)	
6258615.6	0.37926 (18010208)	0.37638 (18111608)	0.34216
(18111608)	0.34195 (18110608)	0.22120 (18102508)	
6258415.6	0.34872 (18111608)	0.31232 (18010208)	0.35067
(18111608)	0.28071 (18110608)	0.22054 (18102508)	
6258215.6	0.30359 (18111608)	0.25957 (18111608)	0.34621
(18010208)	0.32383 (18111608)	0.20749 (18102508)	
6258015.6	0.29019 (18072408)	0.25087 (18111608)	0.22842
(18080408)	0.28294 (18010208)	0.22997 (18111608)	
6257815.6	0.30283 (18080408)	0.21084 (18072408)	0.21993
(18111608)	0.23169 (18010208)	0.20907 (18010208)	
6257615.6	0.18136 (18072408)	0.18377 (18080408)	0.18103
(18072408)	0.14267 (18111608)	0.13840 (18111608)	
6257415.6	0.15906 (18072408)	0.14642 (18072408)	0.21666
(18072408)	0.14381 (18072408)	0.14364 (18052008)	
6257215.6	0.15745 (18072408)	0.15171 (18072408)	
0.17861c(18033008)	0.17292 (18072408)	0.13452 (18120608)	
6257015.6	0.15180 (18072408)	0.15294 (18072408)	0.14312
(18072408)	0.12895 (18111608)	0.12828c(18033008)	
6256815.6	0.14275 (18072408)	0.15018 (18072408)	0.14684
(18072408)	0.13363 (18072408)	0.13231 (18111608)	
6256615.6	0.13296 (18030908)	0.14380 (18072408)	0.14676
(18072408)	0.13945 (18072408)	0.12358 (18072408)	
6256415.6	0.12907 (18030908)	0.13444 (18072408)	0.14303
(18072408)	0.14176 (18072408)	0.13108 (18072408)	
6256215.6	0.12467 (18030908)	0.12819 (18030908)	0.13608
(18072408)	0.14057 (18072408)	0.13548 (18072408)	
6256015.6	0.11927 (18030908)	0.12393 (18030908)	0.12718
(18030908)	0.13606 (18072408)	0.13659 (18072408)	
6255815.6	0.11915m(18021808)	0.12063 (18030908)	0.12478
(18030908)	0.12874 (18072408)	0.13446 (18072408)	
6255615.6	0.12099m(18021808)	0.11500 (18030908)	0.12098
(18030908)	0.12434 (18030908)	0.12936 (18072408)	
6255415.6	0.12190m(18021808)	0.11629m(18021808)	0.11676
(18030908)	0.12203 (18030908)	0.12660 (18030908)	
6255215.6	0.12191m(18021808)	0.11805m(18021808)	0.11170
(18030908)	0.11923 (18030908)	0.12422 (18030908)	
6255015.6	0.12102m(18021808)	0.11871m(18021808)	
0.11353m(18021808)	0.11465 (18030908)	0.12247 (18030908)	
6254815.6	0.11886m(18021808)	0.11862m(18021808)	
0.11529m(18021808)	0.11038 (18030908)	0.11817 (18030908)	
6254615.6	0.11560m(18021808)	0.11748m(18021808)	
0.11617m(18021808)	0.11117m(18021808)	0.11448 (18030908)	
6254415.6	0.11160m(18021808)	0.11546m(18021808)	
0.11584m(18021808)	0.11272m(18021808)	0.10809 (18030908)	
6254215.6	0.10691m(18021808)	0.11239m(18021808)	

0.11454m(18021808)	0.11331m(18021808)	0.10880m(18021808)	
6254015.6	0.10257 (18120808)	0.10890m(18021808)	
0.11269m(18021808)	0.11290m(18021808)	0.11007m(18021808)	
6253815.6	0.09988 (18120808)	0.10469m(18021808)	
0.11000m(18021808)	0.11166m(18021808)	0.11042m(18021808)	
6253615.6	0.09783 (18120808)	0.10176 (18120808)	
0.10634m(18021808)	0.10953m(18021808)	0.11003m(18021808)	
6253415.6	0.09494 (18120808)	0.09886 (18120808)	
0.10171m(18021808)	0.10682m(18021808)	0.10885m(18021808)	
6253215.6	0.09248 (18122908)	0.09648 (18120808)	0.09901
(18120808)	0.10333m(18021808)	0.10691m(18021808)	
6253015.6	0.09591 (18122908)	0.09386 (18120808)	0.09685
(18120808)	0.09916m(18021808)	0.10404m(18021808)	
6252815.6	0.09955 (18122908)	0.09115 (18120808)	0.09446
(18120808)	0.09811 (18120808)	0.10079m(18021808)	
6252615.6	0.10342 (18122908)	0.09354 (18122908)	
0.09193c(18042308)	0.09616 (18120808)	0.09772 (18120808)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD (METERS)			X-COORD (METERS)
270596.36		270796.36	270996.36
271196.36		271396.36	

6252415.6	0.10587 (18122908)	0.09876 (18122908)	0.09040
(18120808)	0.09401 (18120808)	0.09602 (18120808)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	271596.36	271796.36	271996.36
272196.36	272396.36		

6292415.6	0.38137 (18122224)	0.37392 (18101108)	0.34804
(18101108)	0.26741 (18010524)	0.19173 (18092508)	
6292215.6	0.35957 (18010524)	0.29216 (18041308)	0.21716
(18122224)	0.22692 (18071324)	0.20846 (18092508)	
6292015.6	0.33912 (18041308)	0.24849 (18041308)	0.20549
(18122224)	0.19934 (18092508)	0.23034 (18092508)	
6291815.6	0.29646 (18041308)	0.20489 (18041308)	0.16809
(18040124)	0.22430 (18092508)	0.24901 (18092508)	
6291615.6	0.25126 (18041308)	0.16367 (18041308)	0.15683
(18092508)	0.23763 (18092508)	0.24743 (18092508)	
6291415.6	0.20623 (18041308)	0.14674 (18040124)	0.18448
(18071324)	0.25058 (18092508)	0.26036 (18092508)	
6291215.6	0.15708 (18010524)	0.14615 (18090124)	0.19160
(18092508)	0.25771 (18092508)	0.24484 (18092508)	
6291015.6	0.13732 (18013016)	0.16548 (18120124)	0.21442
(18092508)	0.24683 (18092508)	0.24483 (18092508)	
6290815.6	0.13555 (18120124)	0.17607 (18120124)	0.22856
(18092508)	0.24011 (18092508)	0.19543 (18092508)	
6290615.6	0.16293 (18120124)	0.16504 (18120124)	0.18909
(18010124)	0.20468 (18092508)	0.22330 (18081224)	
6290415.6	0.15919 (18120608)	0.15374 (18112724)	0.18700
(18112724)	0.18774 (18081224)	0.21981 (18120608)	
6290215.6	0.13043 (18120124)	0.16547 (18112724)	0.16853
(18112724)	0.23520 (18081224)	0.17908 (18042808)	
6290015.6	0.11429 (18111624)	0.16621 (18112724)	0.16676
(18081224)	0.19551 (18042808)	0.19870 (18011308)	
6289815.6	0.10811 (18010124)	0.15749 (18112724)	0.17784
(18042808)	0.18539 (18011308)	0.22033 (18011308)	
6289615.6	0.15648 (18120608)	0.15418 (18120608)	0.16865
(18011308)	0.21042 (18011308)	0.20192 (18081224)	
6289415.6	0.12910 (18120608)	0.14926 (18011308)	0.18883

(18011308)	0.21020 (18081224)	0.24387 (18102724)	
6289215.6	0.13383 (18011308)	0.17013 (18011308)	0.18383
(18030724)	0.18437 (18030724)	0.23110 (18102724)	
6289015.6	0.14918 (18081224)	0.19585 (18011308)	0.19087
(18030724)	0.16544 (18030724)	0.21250 (18013008)	
6288815.6	0.15794 (18030724)	0.19450 (18030724)	0.18299
(18030724)	0.19654 (18013008)	0.25079 (18013008)	
6288615.6	0.18390 (18030724)	0.19339 (18030724)	0.18030
(18013008)	0.23560 (18013008)	0.28827 (18013008)	
6288415.6	0.19373 (18030724)	0.17610 (18030724)	0.21932
(18013008)	0.27488 (18013008)	0.32220 (18013008)	
6288215.6	0.18721 (18030724)	0.20224 (18013008)	0.25993
(18013008)	0.31186 (18013008)	0.34979 (18013008)	
6288015.6	0.18473 (18013008)	0.24359 (18013008)	0.29958
(18013008)	0.34376 (18013008)	0.36832 (18013008)	
6287815.6	0.22627 (18013008)	0.28539 (18013008)	0.33530
(18013008)	0.36734 (18013008)	0.37585 (18013008)	
6287615.6	0.26945 (18013008)	0.32448 (18013008)	0.36383
(18013008)	0.38025 (18013008)	0.37102 (18013008)	
6287415.6	0.31153 (18013008)	0.35774 (18013008)	0.38223
(18013008)	0.38081 (18013008)	0.39922 (18072908)	
6287215.6	0.34927 (18013008)	0.38190 (18013008)	0.38863
(18013008)	0.36846 (18013008)	0.49260 (18072908)	
6287015.6	0.37915 (18013008)	0.39433 (18013008)	0.38163
(18013008)	0.49569 (18072908)	0.49901 (18072908)	
6286815.6	0.39756 (18013008)	0.39289 (18013008)	0.36195
(18072908)	0.45277 (18072908)	0.37531 (18072908)	
6286615.6	0.40199 (18013008)	0.37695 (18013008)	0.32877
(18013008)	0.26753 (18013008)	0.29577 (18010124)	
6286415.6	0.39153 (18013008)	0.34815 (18013008)	0.28837
(18013008)	0.22872 (18010124)	0.18140 (18010124)	
6286215.6	0.36719 (18013008)	0.30939 (18013008)	0.24278
(18013008)	0.17905 (18010124)	0.12551 (18082124)	
6286015.6	0.33079 (18013008)	0.26400 (18013008)	0.19649
(18013008)	0.13704 (18013008)	0.16559 (18082416)	
6285815.6	0.28096 (18011308)	0.21603 (18013008)	0.15257
(18013008)	0.14699 (18082416)	0.17958 (18082416)	
6285615.6	0.21970 (18011308)	0.16942 (18013008)	0.12586
(18082416)	0.17010 (18082416)	0.17035 (18082416)	
6285415.6	0.17387 (18011308)	0.12736 (18013008)	0.14736
(18082416)	0.15508 (18011308)	0.13481 (18081708)	
6285215.6	0.13446 (18011308)	0.12735 (18011308)	0.13058
(18022808)	0.11882 (18022808)	0.11390 (18011308)	
6285015.6	0.10638 (18082416)	0.12267 (18082416)	0.10679
(18082416)	0.09933 (18022808)	0.08907 (18031924)	
6284815.6	0.07233 (18013008)	0.04285 (18013008)	0.07212
(18081708)	0.07511 (18022808)	0.08173 (18081516)	
6284615.6	0.04990 (18082416)	0.03236 (18061308)	0.05139
(18081708)	0.06350 (18081516)	0.08675 (18081516)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	271596.36	271796.36	271996.36
272196.36		272396.36	

6284415.6	0.08374 (18081708)	0.07111 (18081708)	0.06178
(18110724)	0.09378 (18110724)	0.09496 (18081516)	
6284215.6	0.09713 (18022808)	0.07046 (18081516)	0.09414
(18110724)	0.11171 (18110724)	0.10007 (18110724)	
6284015.6	0.10634 (18081708)	0.11841 (18081516)	0.13327
(18031924)	0.11232 (18031924)	0.09820 (18012916)	
6283815.6	0.12159 (18081516)	0.14872 (18081516)	0.13420
(18031924)	0.10187 (18081516)	0.11143 (18070216)	
6283615.6	0.15899 (18081516)	0.14948 (18081516)	0.12626
(18031924)	0.13437 (18070216)	0.12907 (18110808)	
6283415.6	0.16140 (18081516)	0.15279 (18031924)	0.15950
(18070216)	0.16574 (18010124)	0.16883 (18082316)	
6283215.6	0.18915 (18070216)	0.17310 (18070216)	0.17753
(18010124)	0.18198 (18082316)	0.17190 (18120824)	
6283015.6	0.18874 (18082316)	0.22671 (18010124)	0.19845
(18082316)	0.20698 (18120824)	0.16513 (18120824)	
6282815.6	0.24430 (18010124)	0.21603 (18010124)	0.24861
(18110808)	0.18561 (18120824)	0.16351 (18080624)	
6282615.6	0.22530 (18010124)	0.25472 (18120824)	0.21356
(18082124)	0.17696 (18091824)	0.29540 (18091824)	
6282415.6	0.26934 (18120824)	0.27521 (18082124)	0.21643
(18091824)	0.33043 (18091824)	0.38262 (18110808)	
6282215.6	0.29861 (18082124)	0.24723 (18091824)	0.38063
(18091824)	0.38833 (18110808)	0.36272 (18110808)	
6282015.6	0.26812 (18091824)	0.41779 (18110508)	0.40216
(18110508)	0.36567 (18110808)	0.31927 (18110808)	

6281815.6	0.44036 (18110508)	0.41391 (18110508)	0.36849
(18110808)	0.35377 (18091824)	0.26030 (18110808)	
6281615.6	0.41827 (18110508)	0.37104 (18110808)	0.34413
(18091824)	0.26171 (18072724)	0.31070 (18052908)	
6281415.6	0.37335 (18110808)	0.33697 (18091824)	0.25954
(18072724)	0.34479 (18052908)	0.31731 (18031124)	
6281215.6	0.32504 (18091824)	0.27889 (18072724)	0.37773
(18052908)	0.32279 (18031124)	0.24641 (18031124)	
6281015.6	0.28373 (18072724)	0.41281 (18052908)	0.32859
(18031124)	0.24825 (18041824)	0.24828 (18031124)	
6280815.6	0.41207 (18031124)	0.30610 (18031124)	0.26352
(18031124)	0.26253 (18072716)	0.23508 (18081624)	
6280615.6	0.30271 (18072716)	0.25975 (18041824)	0.25113
(18072716)	0.25132 (18081624)	0.22045 (18092024)	
6280415.6	0.26257 (18041824)	0.23991 (18081624)	0.26435
(18081624)	0.20044 (18092024)	0.23894 (18012116)	
6280215.6	0.25721 (18081624)	0.26330 (18092024)	0.21732
(18012116)	0.25839 (18012116)	0.32765 (18030924)	
6280015.6	0.24793 (18092024)	0.23815 (18012116)	0.27773
(18012116)	0.39213 (18030924)	0.57276 (18121924)	
6279815.6	0.25960 (18012116)	0.31062 (18030924)	0.45106
(18030924)	0.61909 (18121924)	0.74362 (18081308)	
6279615.6	0.38299 (18030924)	0.57218 (18121924)	0.70581
(18120724)	0.71802 (18121924)	0.76783 (18020524)	
6279415.6	0.63115 (18121924)	0.83082 (18081308)	0.65682
(18121924)	0.83864 (18020524)	0.50374 (18120524)	
6279215.6	0.72079 (18121924)	0.68043 (18020524)	0.65896
(18120724)	0.48662 (18010616)	0.60733 (18091824)	
6279015.6	0.66362 (18020524)	0.48626 (18061608)	0.54695
(18091824)	0.64675 (18020524)	0.49166 (18010616)	
6278815.6	0.51485 (18010616)	0.59666 (18020524)	0.51509
(18010616)	0.47822 (18010616)	0.46233 (18020116)	
6278615.6	0.53667 (18010616)	0.50670 (18010616)	0.46009
(18020116)	0.43416 (18091824)	0.44829 (18010608)	
6278415.6	0.48795 (18010616)	0.50057 (18020116)	0.44906
(18010608)	0.48835 (18020116)	0.43625 (18020116)	
6278215.6	0.44878 (18010608)	0.50401 (18010608)	0.46176
(18020116)	0.42403 (18111608)	0.58477 (18010608)	
6278015.6	0.48825 (18020116)	0.41809 (18020116)	0.55609
(18111608)	0.59730 (18010608)	0.59677 (18081324)	
6277815.6	0.47839 (18111608)	0.61705 (18010608)	0.60452
(18081324)	0.74825 (18120324)	0.83669 (18111608)	
6277615.6	0.61763 (18010608)	0.78003 (18120324)	0.86102
(18111608)	0.69747 (18111608)	0.52384 (18111608)	
6277415.6	0.76858 (18111608)	0.65791 (18081324)	0.51684
(18081324)	0.46336 (18120324)	0.42250 (18020208)	
6277215.6	0.52523 (18081324)	0.40202 (18120324)	0.44096
(18020208)	0.45382 (18020208)	0.45327 (18020208)	
6277015.6	0.43156 (18011208)	0.47012 (18020208)	0.46719
(18020208)	0.48999 (18101824)	0.42163 (18020208)	

6276815.6	0.36816 (18011208)	0.36846 (18011208)	0.42561
(18020208)	0.41764 (18120724)	0.47385 (18120724)	
6276615.6	0.33415 (18120724)	0.41332 (18032024)	0.48163
(18120724)	0.47249 (18120724)	0.42787 (18122008)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
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*** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	271596.36	271796.36	271996.36
	272196.36	272396.36	

6276415.6	0.44763 (18032024)	0.41681 (18112008)	0.42084
(18112008)	0.51295 (18032024)	0.50803 (18120324)	
6276215.6	0.41957 (18032024)	0.41205 (18112008)	0.54943
(18120324)	0.52605 (18120324)	0.57594 (18080708)	
6276015.6	0.50446 (18080708)	0.46555 (18120324)	0.63750
(18080708)	0.62956 (18122008)	0.59315 (18080708)	
6275815.6	0.45780 (18020924)	0.62794 (18080708)	0.47056
(18112724)	0.45456 (18112724)	0.53139 (18122008)	
6275615.6	0.48456 (18112724)	0.55345 (18122008)	0.48257
(18100908)	0.49228 (18082624)	0.61652 (18022408)	
6275415.6	0.55406 (18082624)	0.64282 (18082624)	0.70391
(18082624)	0.75884 (18082624)	0.78050 (18082624)	
6275215.6	0.80509 (18082624)	0.82899 (18082624)	0.76355
(18121124)	0.53104 (18121124)	0.39338 (18020924)	
6275015.6	0.43649 (18020924)	0.36739 (18020924)	0.32771
(18100124)	0.40405 (18100124)	0.42986 (18100124)	
6274815.6	0.47194 (18100124)	0.39629 (18112008)	0.49331
(18100824)	0.47088 (18092824)	0.50235 (18092824)	
6274615.6	0.53950 (18092824)	0.68555 (18092824)	0.77157
(18092824)	0.70870 (18100124)	0.61351 (18100124)	
6274415.6	0.51857 (18040624)	0.68529 (18040624)	0.69696

(18092824)	0.61334 (18092824)	0.52724 (18092824)	
6274215.6	0.47047 (18050916)	0.46840 (18040624)	0.41820
(18121224)	0.48569 (18050916)	0.44664 (18060116)	
6274015.6	0.53132 (18060116)	0.51837 (18060116)	0.57948
(18121224)	0.53155 (18121224)	0.53958 (18102224)	
6273815.6	0.61239 (18102224)	0.62080 (18102224)	0.59480
(18102224)	0.55126 (18102224)	0.53795 (18121824)	
6273615.6	0.42572c(18031224)	0.54281 (18100824)	0.53904
(18121824)	0.51704 (18121824)	0.50649 (18120224)	
6273415.6	0.55064 (18120224)	0.61312 (18100824)	0.69459
(18100124)	0.76984 (18010608)	0.68964 (18100824)	
6273215.6	0.55074 (18010608)	0.55545 (18010608)	0.55487
(18010608)	1.04654 (18100124)	0.59211 (18060624)	
6273015.6	0.68987 (18100124)	0.64891 (18100124)	0.75652
(18060624)	0.93612 (18030108)	0.74866 (18060624)	
6272815.6	0.53637 (18031324)	0.57965 (18060624)	1.02980
(18060624)	0.95883 (18060624)	0.75058 (18060624)	
6272615.6	0.66763 (18060624)	0.79556 (18060624)	1.14363
(18060708)	1.05320 (18030108)	0.99318 (18060624)	
6272415.6	1.06228 (18060624)	1.21709 (18060624)	1.32125
(18060624)	0.91745 (18060624)	1.09561 (18060624)	
6272215.6	1.24837c(18031208)	1.41847c(18031208)	1.00055
(18060624)	0.74664 (18060624)	0.97698 (18060624)	
6272015.6	1.20813 (18060624)	1.10157 (18060624)	0.72891
(18100908)	0.72243 (18100908)	0.94818 (18060624)	
6271815.6	0.95306 (18112508)	0.91410 (18112508)	0.87597
(18112508)	0.84015 (18112508)	0.80512 (18112508)	
6271615.6	1.20539 (18112508)	1.17546 (18112508)	1.13795
(18012324)	0.97265 (18012324)	0.60500 (18111524)	
6271415.6	1.08761 (18090324)	1.02949 (18090324)	0.96653
(18090324)	0.88602 (18090324)	0.58593 (18112508)	
6271215.6	0.84128 (18110324)	0.69268 (18061524)	0.67486
(18061524)	0.63404 (18082808)	0.57650 (18061524)	
6271015.6	0.82966 (18121224)	0.75308 (18121224)	0.70451
(18121224)	0.59373 (18121224)	0.45081 (18120224)	
6270815.6	0.77547 (18011408)	0.77124 (18071308)	0.69106
(18012124)	0.61386 (18032824)	0.60958 (18032824)	
6270615.6	0.75552 (18011408)	0.66659 (18091424)	0.63220
(18091424)	0.60463 (18061608)	0.55394 (18061608)	
6270415.6	0.52413 (18100124)	0.50115 (18091424)	0.50836
(18030108)	0.46016 (18030108)	0.53386 (18061608)	
6270215.6	0.61626 (18122408)	0.53333 (18122408)	0.46546
(18122408)	0.40486 (18100124)	0.45768 (18122624)	
6270015.6	0.90809 (18082724)	0.57858 (18082724)	0.44981
(18120608)	0.37468 (18120608)	0.41711 (18122624)	
6269815.6	1.03483 (18122408)	0.74904 (18082724)	0.75326
(18082724)	0.71945 (18082724)	0.62730 (18082724)	
6269615.6	1.01004 (18122408)	1.00002 (18112508)	0.91750
(18112508)	0.82434 (18112508)	0.72666 (18112508)	
6269415.6	0.81615 (18122408)	0.86795 (18122408)	0.90795

(18122408)	0.93548 (18122408)	0.95013 (18122408)	
6269215.6	0.73626 (18112508)	0.82521 (18112508)	0.68407
(18122408)	0.74295 (18122408)	0.79374 (18122408)	
6269015.6	0.66227 (18082724)	0.79014 (18081124)	0.68297
(18081124)	0.67872 (18112508)	0.56252 (18122408)	
6268815.6	0.61706 (18061524)	0.64577 (18082724)	0.58381
(18111408)	0.53695 (18081124)	0.51778 (18081124)	
6268615.6	0.56228 (18111408)	0.65225 (18111408)	0.66202
(18061524)	0.53198 (18082724)	0.56141 (18082724)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)			
	271596.36	271796.36	271996.36
272196.36		272396.36	

- - - - -
 - - - - -

6268415.6	0.44805 (18082724)	0.42758 (18082724)	0.46561
(18111408)	0.57013 (18111408)	0.56563 (18061524)	
6268215.6	0.42391 (18090508)	0.40155 (18082724)	0.41934
(18082724)	0.40668 (18082724)	0.37883 (18082724)	
6268015.6	0.41283 (18011424)	0.41740 (18011424)	0.39492
(18090508)	0.35702 (18082724)	0.38272 (18082724)	
6267815.6	0.42715 (18030108)	0.41775 (18011424)	0.35735
(18011424)	0.31369 (18081916)	0.31600 (18081916)	
6267615.6	0.41492 (18012308)	0.40452 (18011424)	0.35988
(18011424)	0.37130 (18050508)	0.34210 (18030108)	
6267415.6	0.47437 (18012308)	0.44448 (18012308)	0.40306
(18012308)	0.35458 (18012308)	0.30328 (18012308)	
6267215.6	0.54686 (18061424)	0.47259 (18012308)	0.45875
(18012308)	0.43072 (18012308)	0.39195 (18012308)	
6267015.6	0.55107 (18061424)	0.55207 (18061424)	0.50306
(18061424)	0.45745 (18012308)	0.44412 (18012308)	

6266815.6	0.51684 (18122508)	0.46316 (18061424)	0.50929
(18061424)	0.51005 (18061424)	0.46641 (18061424)	
6266615.6	0.68156 (18122508)	0.58843 (18122508)	0.39070
(18122508)	0.44142 (18061424)	0.48205 (18061424)	
6266415.6	0.53569 (18040908)	0.50556 (18122508)	0.56279
(18122508)	0.45584 (18122508)	0.36210 (18061424)	
6266215.6	0.57787 (18010608)	0.48878 (18040908)	0.42174
(18040908)	0.47010 (18122508)	0.48273 (18122508)	
6266015.6	0.54094 (18040908)	0.46894 (18032408)	0.43491
(18010608)	0.43566 (18040908)	0.32503 (18122508)	
6265815.6	0.49268 (18040908)	0.55044 (18040908)	0.42064
(18040908)	0.50222 (18042908)	0.35672 (18040908)	
6265615.6	0.77876c(18032924)	0.42979 (18010608)	0.50088
(18040908)	0.44889 (18040908)	0.39945 (18042908)	
6265415.6	0.94155c(18032924)	0.79085c(18032924)	0.51066
(18120324)	0.40943 (18040908)	0.45294 (18040908)	
6265215.6	0.88150 (18120324)	0.88449c(18032924)	
0.75999c(18032924)	0.57635c(18032924)	0.33366 (18010608)	
6265015.6	0.54407 (18031008)	0.66046 (18120324)	
0.79152c(18032924)	0.78494c(18032924)	0.62698c(18032924)	
6264815.6	0.57963 (18100108)	0.56623c(18032924)	0.54968
(18022224)	0.77507c(18032924)	0.74967c(18032924)	
6264615.6	0.96788c(18021908)	0.54676 (18031008)	
0.48775c(18032924)	0.51027 (18022224)	0.67219 (18120324)	
6264415.6	1.28681c(18121308)	1.04079 (18100108)	0.57939
(18111124)	0.43141c(18032924)	0.47407 (18031008)	
6264215.6	1.27730c(18121308)	1.29429c(18121308)	
0.96739c(18121308)	0.63956c(18021908)	0.44538 (18100108)	
6264015.6	0.82678c(18121308)	1.17339c(18121308)	
1.27517c(18121308)	1.03122c(18121308)	0.74829c(18021908)	
6263815.6	0.65238 (18012224)	0.70319c(18121308)	
1.07773c(18121308)	1.24884c(18121308)	1.08837c(18121308)	
6263615.6	0.80711 (18122108)	0.65525 (18012224)	0.68162
(18122108)	0.98751c(18121308)	1.20939c(18121308)	
6263415.6	0.80730 (18122108)	0.79403 (18122108)	0.64988
(18012224)	0.63782c(18021908)	0.89415c(18121308)	
6263215.6	0.81181 (18032508)	0.78936 (18122108)	0.78094
(18122108)	0.63286 (18012224)	0.56314c(18021908)	
6263015.6	0.67444 (18122108)	0.74391 (18032508)	0.77295
(18100908)	0.76766 (18122108)	0.62299 (18012224)	
6262815.6	0.56500 (18122108)	0.65470 (18122108)	0.72075
(18122108)	0.77886 (18100908)	0.75402 (18122108)	
6262615.6	0.49246 (18051924)	0.54734 (18122108)	0.63603
(18122108)	0.70192 (18122108)	0.77681 (18100908)	
6262415.6	0.51696 (18051924)	0.47986 (18051924)	0.53084
(18122108)	0.61782 (18122108)	0.68365 (18122108)	
6262215.6	0.80621 (18111124)	0.49219 (18051924)	0.46698
(18100908)	0.51656 (18122108)	0.60066 (18122108)	
6262015.6	0.86189 (18111124)	0.79436 (18111124)	0.47880
(18051924)	0.44607 (18100908)	0.50453 (18122108)	

6261815.6	0.86885 (18032908)	0.87811 (18111124)	0.76622
(18111124)	0.46218 (18051924)	0.42516 (18100908)	
6261615.6	0.70143 (18032908)	0.89892 (18032908)	0.86494
(18111124)	0.72942 (18111124)	0.42854 (18051924)	
6261415.6	0.74038 (18011208)	0.72886 (18032908)	0.86603
(18032908)	0.79842 (18111124)	0.69902 (18111124)	
6261215.6	0.64634 (18083024)	0.76483 (18060708)	0.69048
(18032908)	0.76720 (18011208)	0.82266 (18111124)	
6261015.6	0.80613 (18102908)	0.65687 (18083024)	0.67903
(18060708)	0.64268 (18032908)	0.73935 (18011208)	
6260815.6	0.77727 (18102908)	0.71105 (18102908)	0.59771
(18083024)	0.58883 (18060708)	0.59742 (18032908)	
6260615.6	0.48305 (18022308)	0.46907 (18083024)	0.54283
(18083024)	0.53156 (18083024)	0.55125 (18060708)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	271596.36	271796.36	271996.36
272196.36		272396.36	

6260415.6	0.43802 (18122408)	0.45206 (18022308)	0.45478
(18083024)	0.49990 (18060708)	0.49719 (18083024)	
6260215.6	0.48053 (18022308)	0.41182 (18122408)	0.43441
(18022308)	0.53744 (18102908)	0.53133 (18060708)	
6260015.6	0.44810 (18110324)	0.47988 (18022308)	0.41224
(18122408)	0.49780 (18102908)	0.55179 (18102908)	
6259815.6	0.33110 (18022308)	0.40881 (18022308)	0.51789
(18022308)	0.42054c(18101708)	0.41037 (18083024)	
6259615.6	0.27546 (18022308)	0.35545 (18022308)	0.39007
(18022308)	0.41964 (18122408)	0.39646c(18101708)	
6259415.6	0.18062 (18022308)	0.25236 (18022308)	0.33083

(18022308)	0.40979 (18022308)	0.42974 (18122408)	
6259215.6	0.16167 (18022308)	0.18057 (18022308)	0.23350
(18022308)	0.36640 (18022308)	0.41368 (18022308)	
6259015.6	0.14176 (18111408)	0.16315 (18022308)	0.22329
(18022308)	0.32147 (18110324)	0.36469 (18022308)	
6258815.6	0.13375 (18111408)	0.14385 (18022308)	0.16400
(18022308)	0.22518 (18022308)	0.23047 (18022308)	
6258615.6	0.14582 (18102508)	0.13226 (18111408)	0.14644
(18022308)	0.16448 (18022308)	0.17792 (18022308)	
6258415.6	0.13985 (18122408)	0.13262 (18102508)	0.13050
(18111408)	0.14813 (18022308)	0.16470 (18022308)	
6258215.6	0.13837 (18102508)	0.13588 (18102508)	0.12642
(18102508)	0.13077 (18022308)	0.14889 (18022308)	
6258015.6	0.13255 (18102508)	0.13400 (18120608)	0.13110
(18102508)	0.12122 (18111408)	0.13234 (18022308)	
6257815.6	0.14602 (18102508)	0.13205 (18102508)	0.12798
(18122408)	0.12653 (18102508)	0.11987 (18111408)	
6257615.6	0.12982 (18111608)	0.13389 (18110608)	0.13002
(18102508)	0.12875 (18122408)	0.12175 (18102508)	
6257415.6	0.13922 (18111608)	0.12722 (18111608)	0.12412
(18102508)	0.12703 (18120608)	0.12593 (18102508)	
6257215.6	0.13574 (18120608)	0.13229 (18111608)	0.11892
(18111608)	0.12405 (18102508)	0.12622 (18120608)	
6257015.6	0.13082 (18120608)	0.13228 (18120608)	0.12733
(18111608)	0.11705 (18102508)	0.12383 (18102508)	
6256815.6	0.12436 (18120608)	0.12880 (18120608)	0.13307
(18120608)	0.12189 (18111608)	0.11797 (18102508)	
6256615.6	0.12812c(18033008)	0.12572 (18120608)	0.12937
(18120608)	0.12854 (18111608)	0.11671 (18111608)	
6256415.6	0.12515 (18111608)	0.12036 (18120608)	0.12580
(18120608)	0.12992 (18120608)	0.12381 (18111608)	
6256215.6	0.12206 (18072408)	0.12795 (18111608)	0.12191
(18120608)	0.12686 (18120608)	0.12920 (18111608)	
6256015.6	0.12820 (18072408)	0.12020 (18111608)	
0.12062c(18033008)	0.12296 (18120608)	0.12821 (18120608)	
6255815.6	0.13135 (18072408)	0.12018 (18072408)	0.12418
(18111608)	0.11870 (18120608)	0.12501 (18120608)	
6255615.6	0.13142 (18072408)	0.12507 (18072408)	0.11661
(18111608)	0.12387c(18033008)	0.12636 (18111608)	
6255415.6	0.12848 (18072408)	0.12709 (18072408)	0.11796
(18072408)	0.11682 (18111608)	0.12623 (18072408)	
6255215.6	0.12452 (18030908)	0.12621 (18072408)	0.12169
(18072408)	0.11029 (18072408)	0.16204 (18072408)	
6255015.6	0.12652 (18030908)	0.12370 (18030908)	0.12270
(18072408)	0.19458 (18120408)	0.23813 (18072408)	
6254815.6	0.12373 (18030908)	0.12426 (18030908)	0.17575
(18072408)	0.21750 (18120408)	0.29634 (18080408)	
6254615.6	0.12150 (18030908)	0.15236 (18072408)	0.22132
(18072408)	0.21203 (18120408)	0.33822 (18120408)	
6254415.6	0.11697 (18030908)	0.15452 (18072408)	0.25142

(18072408)	0.22763c(18033008)	0.34248 (18120408)	
6254215.6	0.11208 (18030908)	0.19720 (18101808)	0.25252
(18072408)	0.24094c(18033008)	0.32401 (18120408)	
6254015.6	0.10674 (18030908)	0.19731 (18101808)	
0.26938c(18033008)	0.25176c(18033008)	0.28718 (18120408)	
6253815.6	0.10620m(18021808)	0.12598 (18101808)	0.22529
(18101808)	0.26000c(18033008)	0.23932 (18120408)	
6253615.6	0.10720m(18021808)	0.17783 (18101808)	0.18996
(18101808)	0.26564c(18033008)	0.24896c(18033008)	
6253415.6	0.10730m(18021808)	0.11358m(18021808)	0.18238
(18101808)	0.26178 (18101808)	0.25712c(18033008)	
6253215.6	0.10696m(18021808)	0.12207m(18021808)	0.15295
(18101808)	0.24552 (18101808)	0.26164c(18033008)	
6253015.6	0.10597m(18021808)	0.10458m(18021808)	0.12278
(18101808)	0.20538 (18101808)	0.26287c(18033008)	
6252815.6	0.10411m(18021808)	0.10441m(18021808)	
0.12414m(18021808)	0.18797 (18101808)	0.24938 (18101808)	
6252615.6	0.10146m(18021808)	0.10314m(18021808)	
0.13220m(18021808)	0.16585 (18101808)	0.25515 (18101808)	
^ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 *** **			
	***	10:10:17	

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	271596.36	271796.36	271996.36
272196.36	272396.36		

6252415.6	0.09832m(18021808)	0.10112m(18021808)	
0.14374m(18021808)	0.13414 (18101808)	0.15368 (18101808)	
^ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 *** **			
	***	10:10:17	

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	272596.36	272796.36	272996.36
273196.36		273396.36	

6292415.6	0.25415 (18071324)	0.27908 (18092508)	0.29803
(18092508)	0.29205 (18092508)	0.30005 (18092508)	
6292215.6	0.22841 (18092508)	0.26684 (18092508)	0.28933
(18092508)	0.27184 (18092508)	0.27922 (18092508)	
6292015.6	0.26211 (18092508)	0.26166 (18092508)	0.27323
(18092508)	0.26043 (18092508)	0.31757 (18120608)	
6291815.6	0.26155 (18092508)	0.25487 (18092508)	0.23537
(18092508)	0.27378 (18081224)	0.27054 (18081524)	
6291615.6	0.24319 (18092508)	0.22608 (18092508)	0.22283
(18081224)	0.25001 (18120608)	0.28905 (18081524)	
6291415.6	0.22884 (18092508)	0.19287 (18092508)	0.24650
(18120608)	0.28122 (18011308)	0.31421 (18011308)	
6291215.6	0.19838 (18092508)	0.23441 (18081224)	0.26548
(18011308)	0.29677 (18081224)	0.34370 (18011308)	
6291015.6	0.19867 (18081224)	0.20862 (18120608)	0.19405
(18011308)	0.27897 (18081224)	0.37599 (18011308)	
6290815.6	0.24333 (18120608)	0.18204 (18042808)	0.22165
(18011308)	0.37672 (18102724)	0.42029 (18011308)	
6290615.6	0.19400 (18042808)	0.20859 (18011308)	0.26289
(18102724)	0.41484 (18011308)	0.44955 (18011308)	
6290415.6	0.18816 (18011308)	0.22935 (18011308)	0.35355
(18102724)	0.45733 (18011308)	0.48702 (18011308)	
6290215.6	0.21522 (18011308)	0.26463 (18102724)	0.45240
(18102724)	0.49407 (18011308)	0.46811 (18102724)	
6290015.6	0.23501 (18081224)	0.38364 (18102724)	0.47517
(18102724)	0.47325 (18102724)	0.36279 (18102724)	
6289815.6	0.26029 (18102724)	0.43099 (18102724)	0.46476
(18102724)	0.40343 (18102724)	0.30666 (18013008)	
6289615.6	0.32813 (18011308)	0.43340 (18102724)	0.44663

(18102724)	0.31309 (18102724)	0.32861 (18013008)	
6289415.6	0.40624 (18102724)	0.42196 (18102724)	0.34253
(18102724)	0.32452 (18013008)	0.34277 (18013008)	
6289215.6	0.38117 (18102724)	0.35817 (18102724)	0.31836
(18013008)	0.34282 (18013008)	0.34758 (18013008)	
6289015.6	0.28733 (18102724)	0.31028 (18013008)	0.34086
(18013008)	0.35211 (18013008)	0.38932 (18072908)	
6288815.6	0.30008 (18013008)	0.33677 (18013008)	0.35470
(18013008)	0.35116 (18013008)	0.54746 (18072908)	
6288615.6	0.33046 (18013008)	0.35515 (18013008)	0.35821
(18013008)	0.47203 (18072908)	0.62053 (18072908)	
6288415.6	0.35353 (18013008)	0.36361 (18013008)	0.37817
(18072908)	0.56692 (18072908)	0.58829 (18072908)	
6288215.6	0.36695 (18013008)	0.36096 (18013008)	0.51893
(18072908)	0.58846 (18072908)	0.48876 (18072908)	
6288015.6	0.36921 (18013008)	0.43607 (18072908)	0.56592
(18072908)	0.51965 (18072908)	0.42355 (18082124)	
6287815.6	0.35967 (18013008)	0.48370 (18072908)	0.45100
(18072908)	0.38901 (18072908)	0.37956 (18082124)	
6287615.6	0.42883 (18072908)	0.48635 (18072908)	0.38094
(18072908)	0.38581 (18082124)	0.35090 (18082124)	
6287415.6	0.50192 (18072908)	0.44816 (18072908)	0.34292
(18082124)	0.35236 (18082124)	0.27847 (18082124)	
6287215.6	0.49381 (18072908)	0.38835 (18082124)	0.38415
(18082124)	0.29207 (18082124)	0.23429 (18111324)	
6287015.6	0.35645 (18072908)	0.35324 (18082124)	0.28338
(18082124)	0.23850 (18082124)	0.23068 (18101108)	
6286815.6	0.30651 (18010124)	0.29399 (18082124)	0.23566
(18082124)	0.22112 (18101108)	0.20736 (18101108)	
6286615.6	0.26945 (18082124)	0.23528 (18082124)	0.20081
(18082416)	0.19438 (18082416)	0.14889 (18082416)	
6286415.6	0.18267 (18082124)	0.20214 (18082416)	0.20132
(18082416)	0.15550 (18082416)	0.13937 (18081708)	
6286215.6	0.17169 (18082416)	0.20166 (18082416)	0.17279
(18082416)	0.14301 (18081708)	0.17030 (18031924)	
6286015.6	0.20525 (18082416)	0.18431 (18082416)	0.14826
(18081708)	0.17231 (18031924)	0.17000 (18011308)	
6285815.6	0.18274 (18082416)	0.15000 (18081708)	0.17529
(18031924)	0.18769 (18011308)	0.14584 (18011308)	
6285615.6	0.14222 (18081708)	0.15343 (18031924)	0.19764
(18011308)	0.17675 (18011308)	0.17360 (18111624)	
6285415.6	0.14279 (18081708)	0.15293 (18011308)	0.14485
(18011308)	0.15671 (18111624)	0.16727 (18111624)	
6285215.6	0.12099 (18011308)	0.10512 (18011308)	0.13217
(18111624)	0.15015 (18111624)	0.14633 (18070216)	
6285015.6	0.09248 (18081516)	0.12659 (18081516)	0.13552
(18081516)	0.13180 (18070216)	0.11663 (18082316)	
6284815.6	0.11645 (18081516)	0.11399 (18031924)	0.08724
(18110724)	0.09888 (18082316)	0.11535 (18010124)	
6284615.6	0.10474 (18110724)	0.08926 (18110724)	0.05895

(18081516) 0.08470 (18110808) 0.12032 (18110808)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 1977
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	272596.36	272796.36	272996.36
273196.36		273396.36	

6284415.6	0.07683 (18081516)	0.05680 (18110808)	0.08219
(18082316)	0.12113 (18082316)	0.13772 (18082316)	
6284215.6	0.07536 (18081516)	0.08453 (18082316)	0.09774
(18082316)	0.12381 (18082316)	0.09201 (18080624)	
6284015.6	0.08705 (18110808)	0.12500 (18082316)	0.11129
(18082316)	0.09451 (18080624)	0.12402 (18080624)	
6283815.6	0.12722 (18110808)	0.13237 (18082316)	0.09722
(18080624)	0.12755 (18080624)	0.13876 (18080624)	
6283615.6	0.15183 (18082316)	0.10248 (18082316)	0.13139
(18080624)	0.14225 (18080624)	0.12801 (18080624)	
6283415.6	0.14220 (18120824)	0.13562 (18080624)	0.14604
(18080624)	0.13015 (18080624)	0.14689 (18091824)	
6283215.6	0.14044 (18080624)	0.15059 (18080624)	0.14428
(18091824)	0.19588 (18091824)	0.23764 (18091824)	
6283015.6	0.15555 (18080624)	0.18125 (18091824)	0.24426
(18091824)	0.27180 (18091824)	0.24210 (18091824)	
6282815.6	0.23299 (18091824)	0.30657 (18091824)	0.34511
(18091824)	0.28300 (18091824)	0.18719 (18091824)	
6282615.6	0.37695 (18110808)	0.35628 (18110808)	0.31355
(18091824)	0.19719 (18091824)	0.14785 (18031124)	
6282415.6	0.35960 (18110808)	0.31876 (18110808)	0.23110
(18031124)	0.21257 (18110808)	0.16084 (18110808)	
6282215.6	0.31917 (18110808)	0.26530 (18110808)	0.20894
(18110808)	0.21352 (18031124)	0.17193 (18101124)	

6282015.6	0.26297 (18110808)	0.22192 (18052908)	0.27557
(18031124)	0.20763 (18101124)	0.19731 (18041824)	
6281815.6	0.24919 (18052908)	0.29669 (18031124)	0.22077
(18072716)	0.20840 (18041824)	0.19947 (18092024)	
6281615.6	0.31952 (18031124)	0.24785 (18072716)	0.21932
(18041824)	0.21910 (18072716)	0.19595 (18081624)	
6281415.6	0.24685 (18052908)	0.22576 (18041824)	0.21613
(18072716)	0.20831 (18081624)	0.19903 (18092024)	
6281215.6	0.22765 (18041824)	0.20632 (18072716)	0.22347
(18081624)	0.19016 (18092024)	0.20372 (18012116)	
6281015.6	0.24092 (18042024)	0.24273 (18081624)	0.18344
(18012116)	0.22096 (18012116)	0.25296 (18012116)	
6280815.6	0.23598 (18092024)	0.20119 (18012116)	0.23833
(18081624)	0.26824 (18012116)	0.36687 (18030924)	
6280615.6	0.21977 (18012116)	0.25610 (18012116)	0.33352
(18030924)	0.48069 (18121924)	0.55867 (18121924)	
6280415.6	0.27330 (18012116)	0.38093 (18030924)	0.51587
(18121924)	0.67448 (18120724)	0.59704 (18121924)	
6280215.6	0.59058 (18012116)	0.64537 (18121924)	0.70639
(18121924)	0.65174 (18020524)	0.75895 (18120724)	
6280015.6	0.69930 (18120724)	0.65982 (18121924)	0.73601
(18020524)	0.62346 (18120724)	0.48053 (18120524)	
6279815.6	0.64103 (18020524)	0.78221 (18120724)	0.48847
(18120524)	0.46109 (18010616)	0.57453 (18091824)	
6279615.6	0.63631 (18120724)	0.48300 (18120524)	0.51471
(18091824)	0.62076 (18020524)	0.45818 (18020524)	
6279415.6	0.50285 (18091824)	0.65239 (18091824)	0.47809
(18020524)	0.44206 (18010616)	0.42756 (18020116)	
6279215.6	0.52834 (18020524)	0.46714 (18010616)	0.44461
(18040724)	0.42127 (18091824)	0.39957 (18010608)	
6279015.6	0.45561 (18040724)	0.46152 (18020116)	0.39927
(18010608)	0.44522 (18010608)	0.48248 (18010608)	
6278815.6	0.39754 (18010608)	0.44760 (18010608)	0.48885
(18010608)	0.57790 (18123108)	0.67594 (18111608)	
6278615.6	0.46630 (18020116)	0.52848 (18010608)	0.59575
(18111608)	0.71919 (18123108)	0.76170 (18123108)	
6278415.6	0.48449 (18111608)	0.73423 (18123108)	0.56171
(18010608)	0.59672 (18081324)	0.80389 (18123108)	
6278215.6	0.57852 (18010608)	0.60460 (18081324)	0.71587
(18120324)	0.78892 (18120324)	0.78829 (18111608)	
6278015.6	0.75335 (18120324)	0.84471 (18120324)	0.79153
(18111608)	0.60336 (18111608)	0.50580 (18120324)	
6277815.6	0.72611 (18111608)	0.56987 (18020216)	0.45729
(18011208)	0.59363 (18020216)	0.57546 (18020216)	
6277615.6	0.49473 (18011208)	0.40501 (18020208)	0.42098
(18020208)	0.42574 (18020208)	0.52952 (18101824)	
6277415.6	0.59973 (18020216)	0.55419 (18020216)	0.53667
(18101824)	0.44021 (18101824)	0.39295 (18100824)	
6277215.6	0.49479 (18101824)	0.46190 (18101824)	0.42610
(18100824)	0.39928 (18100824)	0.40516 (18120724)	

6277015.6	0.44950 (18032024)	0.43323 (18120724)	0.49110
(18010808)	0.43163 (18120724)	0.37551 (18112008)	
6276815.6	0.47240 (18120724)	0.42390 (18120724)	0.42807
(18121224)	0.45939 (18122008)	0.36979 (18032024)	
6276615.6	0.46749 (18122008)	0.46076 (18032024)	0.48182
(18120324)	0.48936 (18120324)	0.47183 (18080708)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)			
	272596.36	272796.36	272996.36
	273196.36	273396.36	

6276415.6	0.52462 (18120324)	0.49923 (18080708)	0.55111
(18080708)	0.56521 (18080708)	0.56104 (18080708)	
6276215.6	0.60685 (18080708)	0.60109 (18122008)	0.56253
(18080708)	0.49395 (18080708)	0.43659 (18121124)	
6276015.6	0.53142 (18080708)	0.49342 (18121124)	0.51094
(18122008)	0.47064 (18122008)	0.46378 (18022408)	
6275815.6	0.48729 (18122008)	0.45554 (18100908)	0.52459
(18022408)	0.54866 (18082624)	0.59796 (18082624)	
6275615.6	0.60268 (18082624)	0.64666 (18082624)	0.68360
(18082624)	0.69654 (18082624)	0.64208 (18121124)	
6275415.6	0.73981 (18082624)	0.52953 (18121124)	0.38897
(18020924)	0.34447 (18020924)	0.28282 (18020924)	
6275215.6	0.31324 (18020924)	0.29670 (18112008)	0.31366
(18112008)	0.32788 (18112008)	0.33992 (18112008)	
6275015.6	0.36618 (18112008)	0.37521 (18112008)	0.38220
(18112008)	0.38637 (18112008)	0.38783 (18112008)	
6274815.6	0.49190 (18092824)	0.43401 (18100124)	0.39800
(18092824)	0.39778 (18112008)	0.39373 (18092824)	
6274615.6	0.57642 (18040624)	0.43437 (18012308)	0.39348

(18092824)	0.40070 (18040624)	0.33551 (18112008)	
6274415.6	0.45037 (18050916)	0.41092 (18040624)	0.36659
(18012308)	0.34126 (18012308)	0.31537 (18012308)	
6274215.6	0.45736 (18060116)	0.45041 (18060116)	0.42730
(18060116)	0.43581c(18031224)	0.42105 (18121224)	
6274015.6	0.54058 (18102224)	0.55395 (18102224)	0.53717
(18102224)	0.49702 (18102224)	0.47398 (18102224)	
6273815.6	0.54422 (18121824)	0.51672c(18031224)	0.45274
(18100824)	0.39449 (18100824)	0.37110 (18100824)	
6273615.6	0.51190 (18120224)	0.51064 (18120224)	0.49557
(18120224)	0.47819 (18120224)	0.45480 (18120224)	
6273415.6	0.66542 (18100824)	0.81011 (18100124)	0.59361
(18100824)	0.52964 (18100824)	0.49387 (18100824)	
6273215.6	0.65207 (18060624)	0.63730 (18060624)	0.57641
(18060624)	0.60835 (18060624)	0.58790 (18030108)	
6273015.6	0.93472 (18010608)	0.76890 (18060624)	0.69158
(18060624)	0.70076 (18060624)	0.70917 (18060624)	
6272815.6	1.09299 (18060624)	0.87537 (18060624)	0.81563
(18060624)	0.69849 (18060624)	0.67859 (18060624)	
6272615.6	1.14627 (18060708)	0.92966 (18060624)	0.82740
(18060624)	0.83580 (18060624)	0.71268 (18060624)	
6272415.6	1.32317 (18060624)	1.10523 (18060624)	0.80431
(18060624)	0.88291 (18060624)	0.66128 (18060624)	
6272215.6	1.18077c(18031208)	0.91688 (18060624)	0.72374
(18060624)	0.58855 (18060624)	0.49734 (18060624)	
6272015.6	0.68390 (18060624)	0.60514 (18100908)	0.49255
(18020524)	0.41338 (18082708)	0.40280 (18082708)	
6271815.6	0.48467 (18011108)	0.44695 (18120416)	0.43398
(18120416)	0.35367 (18112508)	0.31192 (18111524)	
6271615.6	0.51071 (18012324)	0.50423 (18120416)	0.49782
(18120416)	0.49094 (18120416)	0.32674 (18111524)	
6271415.6	0.58005 (18112508)	0.53925 (18090324)	0.53625
(18012324)	0.50963 (18012324)	0.42545 (18020924)	
6271215.6	0.56132 (18090324)	0.53115 (18090324)	0.59607
(18090324)	0.57636 (18082808)	0.50132 (18082808)	
6271015.6	0.39515 (18121224)	0.36729 (18090524)	0.36524
(18090524)	0.37578 (18112508)	0.38661 (18112508)	
6270815.6	0.62786 (18120224)	0.58946 (18120224)	0.52914
(18120224)	0.44461 (18120224)	0.35107 (18041916)	
6270615.6	0.56456 (18071308)	0.55826 (18091424)	0.50635
(18091424)	0.45391 (18091424)	0.36508 (18091424)	
6270415.6	0.55023 (18091424)	0.53471 (18091424)	0.53279
(18091424)	0.50005 (18091424)	0.40141 (18061608)	
6270215.6	0.41797 (18091424)	0.43032 (18091424)	0.44022
(18091424)	0.34858 (18061608)	0.36175 (18061608)	
6270015.6	0.51434 (18122408)	0.47576 (18122624)	0.39679
(18122408)	0.34600 (18122408)	0.31907 (18091424)	
6269815.6	0.74831 (18122408)	0.48092 (18030108)	0.37142
(18120608)	0.32379 (18122624)	0.35096 (18122624)	
6269615.6	0.72103 (18082724)	0.78006 (18082724)	0.68388

(18082724)	0.54412 (18082724)	0.48240 (18120608)	
6269415.6	0.91597 (18112508)	0.83787 (18112508)	0.75218
(18112508)	0.66338 (18112508)	0.57598 (18112508)	
6269215.6	0.83508 (18122408)	0.86600 (18122408)	0.88601
(18122408)	0.89493 (18122408)	0.44917 (18112508)	
6269015.6	0.62265 (18122408)	0.67810 (18122408)	0.72723
(18122408)	0.51385 (18112508)	0.51018 (18112508)	
6268815.6	0.47333 (18081124)	0.45568 (18122408)	0.51297
(18122408)	0.43376 (18112508)	0.45961 (18112508)	
6268615.6	0.54166 (18111408)	0.45177 (18111408)	0.45028
(18082724)	0.38338 (18081124)	0.36134 (18050208)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	272596.36	272796.36	272996.36
	273196.36	273396.36	

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6268415.6	0.47265 (18061524)	0.47410 (18082724)	0.50672
(18082724)	0.50006 (18082724)	0.42577 (18032508)	
6268215.6	0.46327 (18061524)	0.42193 (18061524)	0.39784
(18061524)	0.39312 (18082724)	0.42511 (18082724)	
6268015.6	0.37838 (18082724)	0.29673 (18111408)	0.32298
(18082724)	0.33510 (18061524)	0.33555 (18061524)	
6267815.6	0.31061 (18082724)	0.32738 (18082724)	0.32987
(18082724)	0.33219 (18082724)	0.31307 (18082724)	
6267615.6	0.28712 (18030108)	0.23001 (18030108)	0.23318
(18011208)	0.27266 (18082724)	0.31304 (18082724)	
6267415.6	0.32681 (18050508)	0.34171 (18030108)	0.29129
(18030108)	0.23743 (18030108)	0.21738 (18011208)	
6267215.6	0.34651 (18012308)	0.29824 (18012308)	0.28742
(18050508)	0.34041 (18030108)	0.29435 (18030108)	

6267015.6	0.41776 (18012308)	0.38145 (18012308)	0.33881
(18012308)	0.29333 (18012308)	0.24935 (18050508)	
6266815.6	0.44341 (18012308)	0.43056 (18012308)	0.40564
(18012308)	0.37152 (18012308)	0.33142 (18012308)	
6266615.6	0.48047 (18061424)	0.43759 (18061424)	0.43024
(18012308)	0.41777 (18012308)	0.39422 (18012308)	
6266415.6	0.42719 (18061424)	0.45985 (18061424)	0.45372
(18061424)	0.41791 (18012308)	0.41782 (18012308)	
6266215.6	0.36576 (18122508)	0.35684 (18061424)	0.41328
(18061424)	0.43888 (18061424)	0.42727 (18061424)	
6266015.6	0.42873 (18122508)	0.41902 (18122508)	0.32934
(18122508)	0.35142 (18061424)	0.39968 (18061424)	
6265815.6	0.34030 (18040908)	0.33923 (18122508)	0.42111
(18122508)	0.37544 (18122508)	0.28651 (18122508)	
6265615.6	0.42001 (18010608)	0.33568 (18040908)	0.33274
(18040908)	0.35975 (18122508)	0.37150 (18122508)	
6265415.6	0.34120 (18040908)	0.43118 (18042908)	0.34747
(18010608)	0.33446 (18040908)	0.27607 (18040908)	
6265215.6	0.42712 (18040908)	0.40332 (18040908)	0.36793
(18032408)	0.44047 (18010608)	0.30972 (18040908)	
6265015.6	0.43067 (18120324)	0.35575 (18040908)	0.44275
(18040908)	0.37368 (18040908)	0.39042 (18032408)	
6264815.6	0.70246c(18032924)	0.58343c(18032924)	0.34184
(18010608)	0.44997 (18040908)	0.45756 (18040908)	
6264615.6	0.79355c(18032924)	0.79997c(18032924)	
0.67473c(18032924)	0.46337 (18120324)	0.39675 (18040908)	
6264415.6	0.57359 (18120324)	0.79927c(18032924)	
0.82561c(18032924)	0.75358c(18032924)	0.64788 (18120324)	
6264215.6	0.51957c(18032924)	0.49630 (18022224)	0.75697
(18120324)	0.83326c(18032924)	0.82434c(18032924)	
6264015.6	0.53300 (18031008)	0.46547c(18032924)	0.45780
(18122108)	0.64770 (18120324)	0.82741c(18032924)	
6263815.6	0.87196c(18021908)	0.52108 (18111124)	
0.42472c(18032924)	0.48125 (18031008)	0.52640 (18120324)	
6263615.6	1.13904c(18121308)	0.95304 (18100108)	
0.57465c(18021908)	0.49837 (18100108)	0.51369c(18032924)	
6263415.6	1.15237c(18121308)	1.15681c(18121308)	
0.90844c(18121308)	0.68347c(18021908)	0.50426 (18031008)	
6263215.6	0.80113c(18121308)	1.07931c(18121308)	
1.14203c(18121308)	0.95722c(18121308)	0.79749c(18021908)	
6263015.6	0.51858 (18012224)	0.71255c(18121308)	
0.98640c(18121308)	1.10240c(18121308)	0.95683c(18121308)	
6262815.6	0.63905 (18032508)	0.52977 (18012224)	
0.63252c(18121308)	0.90929c(18121308)	1.08347c(18121308)	
6262615.6	0.74047 (18122108)	0.63406 (18032508)	0.53760
(18012224)	0.59647 (18122108)	0.83805c(18121308)	
6262415.6	0.76306 (18100908)	0.72738 (18122108)	0.66241
(18032508)	0.54099 (18012224)	0.58716c(18021908)	
6262215.6	0.66600 (18122108)	0.75653 (18100908)	0.71431
(18122108)	0.68948 (18032508)	0.54307 (18012224)	

6262015.6	0.58409 (18122108)	0.64888 (18122108)	0.76857
(18100908)	0.70118 (18122108)	0.68521 (18122108)	
6261815.6	0.48984 (18122108)	0.56792 (18122108)	0.63229
(18122108)	0.77418 (18100908)	0.68855 (18122108)	
6261615.6	0.40659 (18100908)	0.47343 (18122108)	0.55246
(18122108)	0.61620 (18122108)	0.73441 (18032508)	
6261415.6	0.43827 (18051924)	0.38906 (18100908)	0.46017
(18122108)	0.53679 (18122108)	0.60063 (18122108)	
6261215.6	0.68025 (18111124)	0.41927 (18051924)	0.37259
(18100908)	0.44654 (18122108)	0.52457 (18122108)	
6261015.6	0.71764 (18111124)	0.63053 (18111124)	0.42660
(18051924)	0.35892 (18122108)	0.43809 (18122108)	
6260815.6	0.62653 (18011208)	0.71977 (18111124)	0.64746
(18111124)	0.39027 (18051924)	0.35043 (18122108)	
6260615.6	0.53149 (18032908)	0.65573 (18011208)	0.76997
(18111124)	0.61007 (18111124)	0.38862 (18051924)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1980

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	272596.36	272796.36	272996.36
273196.36		273396.36	

6260415.6	0.48318 (18011208)	0.62114 (18032908)	0.66216
(18011208)	0.60812 (18111124)	0.59442 (18111124)	
6260215.6	0.44449 (18083024)	0.53207 (18060708)	0.52484
(18032908)	0.45300 (18111124)	0.62591 (18111124)	
6260015.6	0.55980 (18060708)	0.51130 (18011208)	0.41492
(18011208)	0.19028 (18060708)	0.40557 (18032908)	
6259815.6	0.35678 (18083024)	0.47005c(18101708)	0.37225
(18083024)	0.13808 (18083024)	0.16336 (18083024)	
6259615.6	0.37271 (18083024)	0.33518 (18083024)	

0.19596c(18101708)	0.14056 (18032408)	0.13342 (18083024)	
6259415.6	0.41752 (18022308)	0.31919 (18083024)	0.34336
(18083024)	0.13282 (18060708)	0.13746 (18032408)	
6259215.6	0.35606 (18122408)	0.36530 (18022308)	0.27302
(18083024)	0.13918 (18022308)	0.12937 (18060708)	
6259015.6	0.34670 (18122408)	0.31244 (18122408)	0.34078
(18022308)	0.13718c(18101708)	0.13295 (18022308)	
6258815.6	0.28835 (18022308)	0.31205 (18122408)	0.29162
(18122408)	0.12961c(18101708)	0.13342c(18101708)	
6258615.6	0.18032 (18122408)	0.17075 (18122408)	0.15789
(18122408)	0.13907 (18122408)	0.12733c(18101708)	
6258415.6	0.17585 (18022308)	0.17294 (18122408)	0.16317
(18122408)	0.14919 (18122408)	0.13293 (18122408)	
6258215.6	0.16369 (18022308)	0.17219 (18122408)	0.16794
(18122408)	0.15930 (18122408)	0.32875 (18122408)	
6258015.6	0.14959 (18022308)	0.16275 (18022308)	0.16889
(18122408)	0.16210 (18122408)	0.42329 (18110324)	
6257815.6	0.13384 (18022308)	0.14990 (18022308)	0.16272
(18022308)	0.28291 (18022308)	0.49313 (18110324)	
6257615.6	0.11820 (18111408)	0.13590 (18022308)	0.15096
(18022308)	0.23294 (18022308)	0.47747 (18032824)	
6257415.6	0.11723 (18102508)	0.12104 (18022308)	0.13769
(18022308)	0.29454 (18122408)	0.39201 (18122408)	
6257215.6	0.12237 (18102508)	0.11255 (18102508)	0.12340
(18022308)	0.34402 (18111408)	0.34053 (18111408)	
6257015.6	0.12399 (18102508)	0.11819 (18102508)	0.18106
(18111408)	0.36887 (18111408)	0.44939 (18072324)	
6256815.6	0.12245 (18102508)	0.12046 (18122408)	0.23154
(18072324)	0.39913 (18111408)	0.49746 (18012224)	
6256615.6	0.11801 (18102508)	0.12064 (18102508)	0.17726
(18111408)	0.28336 (18072324)	0.40396 (18111408)	
6256415.6	0.11194 (18111608)	0.11745 (18102508)	0.12056
(18122408)	0.20293 (18122408)	0.36666 (18111408)	
6256215.6	0.11610 (18111608)	0.11146 (18102508)	0.16666
(18102508)	0.18716 (18122408)	0.25282 (18072324)	
6256015.6	0.17054 (18010208)	0.19680 (18111608)	0.22041
(18010208)	0.22899 (18010208)	0.19787 (18110608)	
6255815.6	0.12317 (18111608)	0.25780 (18111608)	0.24656
(18110608)	0.34432 (18110608)	0.24171 (18010208)	
6255615.6	0.15975 (18080408)	0.30686 (18111608)	0.30568
(18111608)	0.35345 (18100908)	0.34044 (18110608)	
6255415.6	0.21370 (18080408)	0.34985 (18010208)	0.35792
(18111608)	0.33928 (18100908)	0.34088 (18100908)	
6255215.6	0.28336 (18080408)	0.30073 (18010208)	0.42279
(18111608)	0.37968 (18111608)	0.43311 (18100908)	
6255015.6	0.29698 (18111608)	0.27994 (18080408)	0.37437
(18010208)	0.42369 (18111608)	0.43462 (18100908)	
6254815.6	0.31255 (18111608)	0.38235 (18080408)	0.29851
(18010208)	0.47368 (18010208)	0.44442 (18111608)	
6254615.6	0.34202 (18072408)	0.37586 (18111608)	0.32998

(18080408)	0.36692 (18010208)	0.46300 (18111608)	
6254415.6	0.37170 (18120408)	0.32198 (18111608)	0.41760
(18111608)	0.29507 (18010208)	0.45123 (18010208)	
6254215.6	0.38403 (18120408)	0.37689 (18072408)	0.37563
(18111608)	0.39241 (18080408)	0.34150 (18010208)	
6254015.6	0.36099 (18120408)	0.39002 (18120408)	0.31262
(18072408)	0.41011 (18111608)	0.33065 (18080408)	
6253815.6	0.34004 (18120408)	0.40217 (18120408)	0.37894
(18080408)	0.33053 (18111608)	0.43437 (18080408)	
6253615.6	0.29477 (18120408)	0.38708 (18120408)	0.41194
(18120408)	0.33719 (18072408)	0.37119 (18111608)	
6253415.6	0.23699c(18033008)	0.34809 (18120408)	0.44299
(18120408)	0.40485 (18120408)	0.30944 (18111608)	
6253215.6	0.24705c(18033008)	0.27941 (18120408)	0.39857
(18120408)	0.44772 (18120408)	0.37008 (18072408)	
6253015.6	0.25403c(18033008)	0.23568c(18033008)	0.33335
(18120408)	0.43167 (18120408)	0.42799 (18120408)	
6252815.6	0.25780c(18033008)	0.24471c(18033008)	0.25438
(18120408)	0.37691 (18120408)	0.45762 (18120408)	
6252615.6	0.25827c(18033008)	0.25088c(18033008)	
0.23395c(18033008)	0.30009 (18120408)	0.43218 (18120408)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)
272596.36		272796.36
273196.36	273396.36	272996.36

6252415.6	0.25567c(18033008)	0.25378c(18033008)
0.24223c(18033008)	0.23380 (18120408)	0.37160 (18120408)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 1982

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	273596.36	273796.36	273996.36
274196.36		274396.36	

6292415.6	0.28281 (18081224)	0.25743 (18011308)	0.26742
(18081224)	0.30036 (18011308)	0.33284 (18011308)	
6292215.6	0.26129 (18081524)	0.28039 (18081524)	0.30139
(18011308)	0.35211 (18011308)	0.37226 (18011308)	
6292015.6	0.27660 (18081524)	0.29699 (18102724)	0.32773
(18011308)	0.35480 (18011308)	0.37474 (18011308)	
6291815.6	0.28704 (18081524)	0.32297 (18011308)	0.34546
(18011308)	0.37752 (18011308)	0.38748 (18011308)	
6291615.6	0.31076 (18011308)	0.33933 (18011308)	0.37869
(18011308)	0.39895 (18011308)	0.39026 (18011308)	
6291415.6	0.33206 (18011308)	0.36460 (18011308)	0.40267
(18011308)	0.41887 (18011308)	0.36996 (18102724)	
6291215.6	0.36333 (18011308)	0.38875 (18011308)	0.40567
(18011308)	0.39833 (18102724)	0.30425 (18081524)	
6291015.6	0.40016 (18011308)	0.41149 (18011308)	0.41624
(18011308)	0.31979 (18102724)	0.33218 (18081524)	
6290815.6	0.43327 (18011308)	0.43991 (18011308)	0.37616
(18102724)	0.32762 (18081524)	0.35432 (18081524)	
6290615.6	0.47321 (18011308)	0.39791 (18102724)	0.31060
(18081524)	0.34027 (18081524)	0.35939 (18081524)	
6290415.6	0.45043 (18102724)	0.30403 (18102724)	0.33228
(18081524)	0.36645 (18081524)	0.42879 (18072908)	
6290215.6	0.34174 (18102724)	0.31891 (18081524)	0.34728
(18081524)	0.36348 (18081524)	0.46815 (18011308)	
6290015.6	0.31266 (18013008)	0.33714 (18081524)	0.36313
(18081524)	0.49434 (18011308)	0.46976 (18011308)	
6289815.6	0.33082 (18013008)	0.35205 (18081524)	0.44659

(18072908)	0.51307 (18011308)	0.48493 (18011308)	
6289615.6	0.34094 (18081524)	0.37023 (18072908)	0.58393
(18011308)	0.63792 (18072908)	0.52945 (18011308)	
6289415.6	0.36002 (18081524)	0.55089 (18072908)	0.58536
(18072908)	0.54475 (18072908)	0.47136 (18082124)	
6289215.6	0.46860 (18072908)	0.64935 (18072908)	0.56984
(18072908)	0.46207 (18072908)	0.49768 (18082124)	
6289015.6	0.61233 (18072908)	0.63230 (18072908)	0.46590
(18072908)	0.45710 (18082124)	0.51055 (18111324)	
6288815.6	0.64503 (18072908)	0.54772 (18072908)	0.42432
(18082124)	0.41177 (18082124)	0.50977 (18111324)	
6288615.6	0.57575 (18072908)	0.45580 (18082124)	0.48609
(18082124)	0.50467 (18111324)	0.47200 (18111324)	
6288415.6	0.45298 (18072908)	0.48287 (18082124)	0.45903
(18111324)	0.44499 (18111324)	0.41321 (18111324)	
6288215.6	0.44899 (18082124)	0.40434 (18082124)	0.42317
(18111324)	0.37990 (18111324)	0.31179 (18111324)	
6288015.6	0.41014 (18082124)	0.34589 (18111324)	0.34152
(18111324)	0.28326 (18111324)	0.25214 (18101108)	
6287815.6	0.31823 (18082124)	0.26579 (18111324)	0.26008
(18101108)	0.25493 (18101108)	0.20358 (18082124)	
6287615.6	0.25125 (18082124)	0.23466 (18101108)	0.24940
(18101108)	0.18627 (18082124)	0.19158 (18120524)	
6287415.6	0.23267 (18111324)	0.24880 (18101108)	0.19092
(18101108)	0.19487 (18120524)	0.21579 (18120524)	
6287215.6	0.25828 (18101108)	0.21197 (18101108)	0.18399
(18082124)	0.18778 (18120524)	0.25160 (18072908)	
6287015.6	0.20470 (18101108)	0.17654 (18082124)	0.17247
(18031924)	0.23821 (18031924)	0.25744 (18072908)	
6286815.6	0.15211 (18082416)	0.15717 (18031924)	0.22702
(18031924)	0.25996 (18011308)	0.20975 (18011308)	
6286615.6	0.13733 (18031924)	0.20811 (18031924)	0.23145
(18011308)	0.21226 (18011308)	0.18042 (18111624)	
6286415.6	0.18475 (18031924)	0.18310 (18011308)	0.17275
(18011308)	0.18264 (18111624)	0.17771 (18081308)	
6286215.6	0.15189 (18011308)	0.14842 (18011308)	0.17346
(18111624)	0.16311 (18111624)	0.19490 (18081016)	
6286015.6	0.13839 (18011308)	0.16906 (18111624)	0.16649
(18111624)	0.16785 (18081016)	0.17187 (18081308)	
6285815.6	0.16289 (18111624)	0.16742 (18111624)	0.16313
(18040724)	0.21186 (18081308)	0.23308 (18122708)	
6285615.6	0.17265 (18111624)	0.17266 (18081016)	0.22627
(18081308)	0.19308 (18082316)	0.26268 (18122708)	
6285415.6	0.16610 (18081308)	0.18548 (18082124)	0.19240
(18082316)	0.19351 (18082316)	0.17327 (18082316)	
6285215.6	0.15347 (18070216)	0.17983 (18082316)	0.19312
(18082316)	0.17060 (18082316)	0.19619 (18120824)	
6285015.6	0.15546 (18010124)	0.16937 (18082124)	0.15934
(18082316)	0.19937 (18110808)	0.21719 (18082124)	
6284815.6	0.15046 (18010124)	0.15983 (18110808)	0.19411

(18082124)	0.15286 (18120824)	0.13513 (18080624)	
6284615.6	0.14646 (18082316)	0.15129 (18120824)	0.13776
(18120824)	0.13143 (18080624)	0.14503 (18091824)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	273596.36	273796.36	273996.36
274196.36	274396.36		

6284415.6	0.12245 (18120824)	0.11800 (18080624)	0.13024
(18080624)	0.12109 (18080624)	0.15242 (18091824)	
6284215.6	0.12066 (18080624)	0.13230 (18080624)	0.12215
(18080624)	0.10096 (18120216)	0.12826 (18091824)	
6284015.6	0.13542 (18080624)	0.12390 (18080624)	0.10346
(18120216)	0.11461 (18120216)	0.11983 (18120216)	
6283815.6	0.12592 (18080624)	0.10602 (18120216)	0.11697
(18120216)	0.12167 (18120216)	0.11955 (18120216)	
6283615.6	0.10865 (18120216)	0.11937 (18120216)	0.12348
(18120216)	0.12052 (18120216)	0.11124 (18120216)	
6283415.6	0.16150 (18091824)	0.12526 (18120216)	0.12141
(18120216)	0.11116 (18120216)	0.09634 (18120216)	
6283215.6	0.19260 (18091824)	0.12221 (18120216)	0.11094
(18120216)	0.09524 (18120216)	0.07751 (18120216)	
6283015.6	0.15832 (18091824)	0.11058 (18120216)	0.09399
(18120216)	0.07566 (18120216)	0.09054 (18070208)	
6282815.6	0.11008 (18120216)	0.09259 (18120216)	0.08714
(18041824)	0.10259 (18072716)	0.11248 (18072716)	
6282615.6	0.11580 (18052908)	0.11600 (18052908)	0.13474
(18041824)	0.14110 (18041824)	0.13163 (18072716)	
6282415.6	0.15038 (18101124)	0.16044 (18041824)	0.16012
(18041824)	0.15484 (18072716)	0.16024 (18081624)	

6282215.6	0.18350 (18041824)	0.18058 (18041824)	0.16314
(18072716)	0.17037 (18081624)	0.15806 (18092024)	
6282015.6	0.18974 (18041824)	0.16665 (18072716)	0.18099
(18081624)	0.16272 (18092024)	0.17451 (18012116)	
6281815.6	0.18200 (18081624)	0.19312 (18081624)	0.15830
(18092024)	0.18788 (18081624)	0.18362 (18081624)	
6281615.6	0.20318 (18081624)	0.17110 (18012116)	0.19863
(18081624)	0.18668 (18081624)	0.25693 (18012116)	
6281415.6	0.18704 (18012116)	0.20851 (18081624)	0.24920
(18012116)	0.28996 (18030924)	0.35430 (18030924)	
6281215.6	0.21719 (18081624)	0.26273 (18012116)	0.34093
(18030924)	0.39077 (18121924)	0.54388 (18120724)	
6281015.6	0.31546 (18030924)	0.37493 (18030924)	0.48136
(18121924)	0.44718 (18081308)	0.43522 (18020524)	
6280815.6	0.44977 (18121924)	0.58100 (18120724)	0.46076
(18121924)	0.53177 (18020524)	0.49407 (18120724)	
6280615.6	0.58172 (18081308)	0.54786 (18020524)	0.61297
(18020524)	0.39984 (18120524)	0.41839 (18010616)	
6280415.6	0.70450 (18020524)	0.55385 (18120724)	0.41587
(18010616)	0.43707 (18010616)	0.50988 (18091824)	
6280215.6	0.49772 (18120524)	0.43890 (18010616)	0.47547
(18091824)	0.44531 (18010616)	0.42348 (18010616)	
6280015.6	0.47257 (18091824)	0.57201 (18091824)	0.44259
(18010616)	0.41086 (18010616)	0.39750 (18020116)	
6279815.6	0.49395 (18020524)	0.43319 (18010616)	0.39414
(18020116)	0.37512 (18091824)	0.35665 (18010608)	
6279615.6	0.41694 (18010616)	0.42787 (18020116)	0.35616
(18010608)	0.39738 (18010608)	0.40811 (18020116)	
6279415.6	0.35300 (18010608)	0.39827 (18010608)	0.42615
(18020116)	0.38189 (18020116)	0.40753 (18111608)	
6279215.6	0.44102 (18010608)	0.40204 (18020116)	0.38371
(18111608)	0.61308 (18111608)	0.67669 (18123108)	
6279015.6	0.50884 (18010608)	0.57611 (18111608)	0.69045
(18123108)	0.72589 (18123108)	0.74259 (18123108)	
6278815.6	0.70458 (18123108)	0.74346 (18123108)	0.76206
(18123108)	0.76572 (18120324)	0.81085 (18120324)	
6278615.6	0.78238 (18123108)	0.82198 (18120324)	0.88546
(18120324)	0.96823 (18120324)	0.73996 (18120324)	
6278415.6	0.93196 (18120324)	1.00195 (18120324)	0.84726
(18120324)	0.65206 (18120324)	0.54727 (18020216)	
6278215.6	0.74811 (18111608)	0.66141 (18020208)	0.71344
(18020208)	0.75010 (18020208)	0.66256 (18101824)	
6278015.6	0.57764 (18020216)	0.56318 (18020216)	0.84678
(18101824)	1.10224 (18101824)	1.29278 (18101824)	
6277815.6	0.54045 (18020216)	0.62586 (18101824)	0.72485
(18101824)	0.72326 (18101824)	0.85339 (18100824)	
6277615.6	0.56292 (18101824)	0.41994 (18101824)	0.45427
(18100824)	0.53614 (18032024)	0.75543 (18032024)	
6277415.6	0.43509 (18032024)	0.38434 (18120724)	0.47851
(18010808)	0.67218 (18112008)	0.69591 (18112008)	

6277215.6	0.38854 (18120724)	0.35790 (18112008)	0.39017
(18121224)	0.44399 (18121224)	0.53649 (18032024)	
6277015.6	0.37592 (18112008)	0.32961 (18032024)	0.34623
(18112008)	0.45224 (18120324)	0.42242 (18120324)	
6276815.6	0.34030 (18112008)	0.37395 (18080708)	0.36258
(18120324)	0.49981 (18080708)	0.34150 (18020924)	
6276615.6	0.35197 (18020924)	0.35551 (18020924)	0.33129
(18020924)	0.32827 (18112724)	0.35270 (18112724)	
*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED *** 11/14/23 *** AERMET - VERSION 23132 *** *** *** 10:10:17			

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	273596.36	273796.36	273996.36
	274196.36	274396.36	

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6276415.6	0.52535 (18080708)	0.37599 (18112724)	0.36553
(18100908)	0.38749 (18100908)	0.40080 (18100908)	
6276215.6	0.40760 (18100908)	0.41922 (18100908)	0.42054
(18100908)	0.41221 (18100908)	0.41444 (18082624)	
6276015.6	0.52095 (18022408)	0.50439 (18022408)	0.52229
(18082624)	0.54885 (18082624)	0.56984 (18082624)	
6275815.6	0.62625 (18082624)	0.64478 (18082624)	0.64380
(18082624)	0.54813 (18121124)	0.40278 (18121124)	
6275615.6	0.44624 (18121124)	0.34953 (18020924)	0.30701
(18020924)	0.25783 (18020924)	0.25915 (18112008)	
6275415.6	0.27712 (18112008)	0.29123 (18112008)	0.33060
(18100124)	0.31678 (18112008)	0.32627 (18112008)	
6275215.6	0.34886 (18112008)	0.35623 (18112008)	0.36199
(18112008)	0.39872 (18092824)	0.40516 (18092824)	
6275015.6	0.38579 (18100124)	0.41528 (18100124)	0.48225
(18100124)	0.47780 (18100124)	0.37731 (18012308)	
6274815.6	0.37464 (18112008)	0.37559 (18092824)	0.41417

(18040624)	0.43247 (18092824)	0.38360 (18012308)	
6274615.6	0.31683 (18112008)	0.29812 (18112008)	0.28418
(18050916)	0.33024 (18012308)	0.30818 (18012308)	
6274415.6	0.29273 (18060116)	0.30088 (18060116)	0.31936
(18060116)	0.35788 (18060116)	0.35547 (18060116)	
6274215.6	0.37950 (18102224)	0.38331 (18102224)	0.40585
(18102224)	0.42712 (18102224)	0.41929 (18102224)	
6274015.6	0.42544 (18102224)	0.39376 (18102224)	0.40029
(18121824)	0.38591c(18031224)	0.32802c(18031224)	
6273815.6	0.44074 (18121824)	0.36964 (18100824)	0.34867
(18121824)	0.33963 (18090424)	0.37325 (18100824)	
6273615.6	0.43989 (18100124)	0.45290 (18100124)	0.36387
(18120224)	0.33850 (18120224)	0.39786 (18100824)	
6273415.6	0.44982 (18010608)	0.45407 (18010608)	0.45725
(18010608)	0.45934 (18010608)	0.46469 (18060624)	
6273215.6	0.60007 (18030108)	0.60102 (18100124)	0.58513
(18100124)	0.57236 (18100124)	0.58684 (18060624)	
6273015.6	0.54169 (18060624)	0.48449 (18060624)	0.49335
(18060624)	0.68546 (18060624)	0.95093 (18030108)	
6272815.6	0.63181 (18060624)	0.58820 (18060624)	0.62261
(18060624)	0.71029 (18060624)	0.85813 (18060624)	
6272615.6	0.67251c(18031208)	0.70670c(18031208)	
0.71625c(18031208)	0.72510c(18031208)	0.80816 (18060624)	
6272415.6	0.67023 (18060624)	0.70800 (18060624)	0.83825
(18060624)	0.81166 (18060624)	0.94171 (18060624)	
6272215.6	0.46450 (18082708)	0.47099 (18060624)	0.79041
(18060624)	0.91449 (18060624)	1.00721 (18060624)	
6272015.6	0.38797 (18100908)	0.39681 (18082708)	0.51070
(18100908)	0.64590 (18111524)	0.61028 (18111524)	
6271815.6	0.31916 (18111524)	0.31252 (18112508)	0.37320
(18120416)	0.47485 (18011108)	0.35080 (18120416)	
6271615.6	0.26125 (18111524)	0.34502 (18111524)	0.45985
(18120416)	0.45145 (18120416)	0.34370 (18111524)	
6271415.6	0.40126 (18020924)	0.38092 (18020924)	0.36678
(18020924)	0.35466 (18012324)	0.28575 (18020924)	
6271215.6	0.43922 (18090324)	0.41456 (18090324)	0.41096
(18090324)	0.36844 (18090324)	0.30352 (18020924)	
6271015.6	0.39656 (18112508)	0.40437 (18112508)	0.41248
(18112508)	0.41965 (18112508)	0.39857 (18061524)	
6270815.6	0.34990 (18061524)	0.32233 (18071308)	0.28218
(18071308)	0.28975 (18112508)	0.30079 (18112508)	
6270615.6	0.29673 (18041916)	0.29670 (18041916)	0.29717
(18041916)	0.29171 (18041916)	0.28023 (18041916)	
6270415.6	0.40862 (18071308)	0.34742 (18091424)	0.29446
(18091424)	0.24337 (18091424)	0.19701 (18041916)	
6270215.6	0.40112 (18061608)	0.38273 (18061608)	0.33858
(18061608)	0.30124 (18042416)	0.26274 (18091424)	
6270015.6	0.28576 (18122624)	0.24149 (18030108)	0.22666
(18042416)	0.24338 (18042416)	0.25071 (18042416)	
6269815.6	0.33949 (18122624)	0.33011 (18122624)	0.27969

6267215.6	0.24375 (18030108)	0.20202 (18011208)	0.22578
(18082724)	0.26546 (18082724)	0.28371 (18082724)	
6267015.6	0.33831 (18030108)	0.29639 (18030108)	0.24905
(18030108)	0.20125 (18030108)	0.20891 (18011208)	
6266815.6	0.28849 (18012308)	0.24553 (18012308)	0.32223
(18050508)	0.29752 (18030108)	0.25340 (18030108)	
6266615.6	0.36210 (18012308)	0.32434 (18012308)	0.28379
(18012308)	0.24297 (18012308)	0.29070 (18050508)	
6266415.6	0.40579 (18012308)	0.38349 (18012308)	0.35328
(18012308)	0.31767 (18012308)	0.27937 (18012308)	
6266215.6	0.40678 (18012308)	0.40618 (18012308)	0.39460
(18012308)	0.37362 (18012308)	0.34255 (18042908)	
6266015.6	0.41794 (18061424)	0.40351 (18061424)	0.39629
(18012308)	0.39547 (18012308)	0.38444 (18012308)	
6265815.6	0.34472 (18061424)	0.38450 (18061424)	0.40139
(18061424)	0.39069 (18061424)	0.38673 (18012308)	
6265615.6	0.30901 (18122508)	0.28578 (18120608)	0.33872
(18061424)	0.38197 (18061424)	0.40040 (18061424)	
6265415.6	0.35158 (18122508)	0.37127 (18122508)	0.36418
(18122508)	0.33322 (18042224)	0.40376 (18042224)	
6265215.6	0.31961 (18040908)	0.29254 (18122508)	0.47270
(18122508)	0.55939 (18122508)	0.52343 (18042224)	
6265015.6	0.36100 (18010608)	0.33443 (18040908)	0.36967
(18040908)	0.45390 (18122508)	0.60876 (18122508)	
6264815.6	0.36237 (18032408)	0.39911 (18042908)	0.34678
(18040908)	0.44544 (18040908)	0.45651 (18040908)	
6264615.6	0.49608 (18040908)	0.40655 (18040908)	0.43189
(18032408)	0.42506 (18042908)	0.48700 (18040908)	
6264415.6	0.38048 (18010608)	0.46043 (18040908)	0.47694
(18040908)	0.41208 (18040908)	0.48357 (18032408)	
6264215.6	0.74623c(18032924)	0.52647 (18122108)	0.50319
(18010608)	0.49555 (18040908)	0.47732 (18040908)	
6264015.6	0.84928c(18032924)	0.78761c(18032924)	0.64692
(18120324)	0.50058 (18122108)	0.47736 (18122108)	
6263815.6	0.79417c(18032924)	0.81150c(18032924)	
0.78394c(18032924)	0.69313c(18032924)	0.51106 (18120324)	
6263615.6	0.43608 (18022224)	0.70615 (18120324)	
0.72120c(18032924)	0.69249c(18032924)	0.61173c(18032924)	
6263415.6	0.44480c(18032924)	0.41549 (18122108)	0.58203
(18120324)	0.56054c(18032924)	0.63795c(18032924)	
6263215.6	0.47103 (18111124)	0.42005c(18032924)	0.42669
(18031008)	0.43439 (18120324)	0.58658c(18032924)	
6263015.6	0.87274c(18021908)	0.51545c(18021908)	0.45589
(18031008)	0.39543 (18031008)	0.38659 (18122108)	
6262815.6	1.00490c(18121308)	0.83954 (18100108)	
0.57495c(18021908)	0.37630c(18021908)	0.37177c(18032924)	
6262615.6	1.02854c(18121308)	0.95639c(18121308)	0.73507
(18100108)	0.62481c(18021908)	0.41805c(18021908)	
6262415.6	0.75468c(18121308)	0.87863c(18121308)	
0.83702c(18121308)	0.70776c(18121308)	0.63388c(18021908)	

6262215.6	0.52585c(18021908)	0.63300c(18121308)	
0.79297c(18121308)	0.71047c(18121308)	0.64281c(18121308)	
6262015.6	0.50717 (18012224)	0.48289 (18032508)	0.53633
(18122108)	0.47964 (18122108)	0.42965 (18122108)	
6261815.6	0.67499 (18122108)	0.56040 (18032508)	0.47284
(18032508)	0.53531 (18122108)	0.48139c(18121308)	
6261615.6	0.67468 (18122108)	0.66505 (18122108)	0.56924
(18032508)	0.46201 (18032508)	0.52169c(18021908)	
6261415.6	0.68233 (18032508)	0.66186 (18122108)	0.65345
(18122108)	0.57044 (18032508)	0.45556 (18032508)	
6261215.6	0.58554 (18122108)	0.62825 (18122108)	0.62848
(18032508)	0.64391 (18122108)	0.56936 (18032508)	
6261015.6	0.51054 (18122108)	0.57076 (18122108)	0.39470
(18032508)	0.63351 (18122108)	0.63282 (18122108)	
6260815.6	0.38571 (18100908)	0.26059 (18100908)	0.35637
(18100908)	0.34026 (18032508)	0.27431 (18032508)	
6260615.6	0.33072 (18051924)	0.34994 (18100908)	0.20660
(18060724)	0.13131 (18020808)	0.14469 (18020808)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

 ** CONC OF OTHER IN MICROGRAMS/M**3
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Y-COORD			X-COORD (METERS)
(METERS)	273596.36	273796.36	273996.36
	274196.36	274396.36	

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6260415.6	0.35850 (18051924)	0.30446 (18032908)	0.28758
(18100908)	0.11609 (18020808)	0.12846 (18020808)	
6260215.6	0.52992 (18111124)	0.32071 (18111124)	0.17306
(18111124)	0.11538 (18101508)	0.11225 (18020808)	
6260015.6	0.49293 (18032908)	0.25300c(18033008)	0.12555
(18111124)	0.11690 (18101508)	0.11298 (18101508)	
6259815.6	0.16246c(18033008)	0.13443 (18032408)	0.12233

(18032408)	0.11736 (18101508)	0.11559 (18101508)	
6259615.6	0.12004 (18083024)	0.13133 (18122108)	0.13067
(18032408)	0.12028 (18032408)	0.18606 (18111124)	
6259415.6	0.12899 (18083024)	0.11598 (18083024)	0.13214
(18122108)	0.12914 (18032408)	0.19848 (18122108)	
6259215.6	0.13441 (18083024)	0.18944 (18083024)	0.21622
(18032908)	0.12265 (18122108)	0.13243 (18111124)	
6259015.6	0.12843 (18032408)	0.27542 (18083024)	0.32190
(18060708)	0.23749 (18032908)	0.12383 (18122108)	
6258815.6	0.12840c(18101708)	0.28898 (18083024)	0.33334
(18083024)	0.31302 (18011208)	0.29362 (18111124)	
6258615.6	0.12988c(18101708)	0.30165 (18083024)	0.40049
(18083024)	0.44785 (18011208)	0.37755 (18032908)	
6258415.6	0.12504c(18101708)	0.27122 (18083024)	0.42863
(18060708)	0.43363 (18083024)	0.49455 (18060708)	
6258215.6	0.28057c(18101708)	0.26798 (18022308)	0.36421
(18083024)	0.49563c(18101708)	0.45150 (18011208)	
6258015.6	0.37803 (18122408)	0.33319 (18022308)	0.30210
(18083024)	0.50544 (18102908)	0.48233c(18101708)	
6257815.6	0.52591 (18110324)	0.34781 (18122408)	0.31902
(18022308)	0.39346 (18102908)	0.56537 (18102908)	
6257615.6	0.62839 (18110324)	0.47331 (18110324)	0.30913
(18122408)	0.34386 (18102908)	0.53163 (18102908)	
6257415.6	0.58843 (18032824)	0.64052 (18110324)	0.46665
(18022308)	0.32186c(18020608)	0.50380 (18102908)	
6257215.6	0.45153 (18050208)	0.62525 (18110324)	0.62289
(18110324)	0.43154 (18122408)	0.39623c(18020608)	
6257015.6	0.42001 (18050208)	0.46105 (18050208)	0.63650
(18110324)	0.57636 (18110324)	0.37868c(18020608)	
6256815.6	0.45386 (18072324)	0.44993 (18050208)	0.49826
(18122408)	0.62036 (18110324)	0.54071 (18110324)	
6256615.6	0.50631 (18032824)	0.39640 (18111408)	0.41419
(18050208)	0.53447 (18122408)	0.63721 (18110324)	
6256415.6	0.59027 (18012224)	0.56650 (18072324)	0.44152
(18050208)	0.45497 (18050208)	0.51863 (18032824)	
6256215.6	0.47150 (18111408)	0.61436 (18012224)	0.51849
(18072324)	0.47135 (18050208)	0.44924 (18050208)	
6256015.6	0.32763 (18111408)	0.52177 (18012224)	0.61380
(18012224)	0.44497 (18111408)	0.45407 (18050208)	
6255815.6	0.20931 (18111408)	0.35323 (18072324)	0.51018
(18012224)	0.58382 (18032824)	0.42672 (18050208)	
6255615.6	0.25123 (18020524)	0.27005 (18122408)	0.38413
(18111408)	0.54899 (18012224)	0.55672 (18072324)	
6255415.6	0.29702 (18010208)	0.26412 (18122408)	0.28343
(18122408)	0.44789 (18111408)	0.55168 (18012224)	
6255215.6	0.40674 (18110608)	0.33324 (18020524)	0.29228
(18122408)	0.31590 (18122408)	0.51520 (18012224)	
6255015.6	0.43494 (18100908)	0.36897 (18010208)	0.30974
(18110608)	0.33393 (18122408)	0.33043 (18111408)	
6254815.6	0.49278 (18100908)	0.39760 (18100908)	0.33264

(18020524)	0.28887 (18122408)	0.33724 (18122408)	
6254615.6	0.45878 (18100908)	0.45053 (18100908)	0.38529
(18110608)	0.36165 (18020524)	0.28462 (18122408)	
6254415.6	0.47641 (18111608)	0.44625 (18100908)	0.42564
(18100908)	0.33447 (18010208)	0.31377 (18110608)	
6254215.6	0.52037 (18010208)	0.44395 (18100908)	0.45841
(18100908)	0.39986 (18100908)	0.30333 (18102508)	
6254015.6	0.40714 (18010208)	0.50671 (18111608)	0.47216
(18100908)	0.46555 (18100908)	0.37177 (18010208)	
6253815.6	0.28882 (18010208)	0.45675 (18010208)	0.48309
(18111608)	0.50342 (18100908)	0.42870 (18100908)	
6253615.6	0.38382 (18080408)	0.34008 (18010208)	0.52187
(18010208)	0.48139 (18100908)	0.49420 (18100908)	
6253415.6	0.44474 (18111608)	0.30297 (18080408)	0.39504
(18010208)	0.52396 (18111608)	0.50681 (18100908)	
6253215.6	0.35487 (18111608)	0.43169 (18080408)	0.27719
(18010208)	0.43812 (18010208)	0.47145 (18100908)	
6253015.6	0.30209 (18072408)	0.41157 (18111608)	0.35101
(18080408)	0.31378 (18010208)	0.48614 (18010208)	
6252815.6	0.41050 (18120408)	0.31259 (18111508)	0.46746
(18111608)	0.26271 (18052008)	0.36336 (18010208)	
6252615.6	0.48768 (18120408)	0.30496 (18072408)	0.35738
(18111608)	0.39490 (18080408)	0.27943 (18052008)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	273596.36	273796.36	273996.36
274196.36		274396.36	

6252415.6	0.49609 (18120408)	0.44637 (18120408)	0.29063
(18111508)	0.41257 (18111608)	0.30189 (18080408)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	274596.36	274796.36	274996.36
275196.36		275396.36	

6292415.6	0.35732 (18011308)	0.42455 (18011308)	0.37961
(18102724)	0.28128 (18081524)	0.30612 (18081524)	
6292215.6	0.42653 (18011308)	0.38544 (18011308)	0.29919
(18102724)	0.30590 (18081524)	0.33163 (18081524)	
6292015.6	0.39320 (18011308)	0.35864 (18102724)	0.30542
(18081524)	0.32685 (18081524)	0.33450 (18081524)	
6291815.6	0.39450 (18011308)	0.30151 (18081524)	0.32422
(18081524)	0.34513 (18081524)	0.36838 (18011308)	
6291615.6	0.32368 (18102724)	0.32430 (18081524)	0.35036
(18081524)	0.35143 (18081524)	0.35218 (18011308)	
6291415.6	0.31627 (18081524)	0.35383 (18081524)	0.35877
(18081524)	0.37670 (18011308)	0.37313 (18091824)	
6291215.6	0.34769 (18081524)	0.36372 (18081524)	0.38592
(18011308)	0.37008 (18091824)	0.36243 (18091824)	
6291015.6	0.35827 (18081524)	0.38749 (18072908)	0.37576
(18011308)	0.37616 (18091824)	0.46590 (18082124)	
6290815.6	0.36876 (18081524)	0.39503 (18011308)	0.38413
(18091824)	0.41663 (18082124)	0.52969 (18111324)	
6290615.6	0.41602 (18011308)	0.39338 (18011308)	0.36509
(18082124)	0.54578 (18082124)	0.60746 (18111324)	
6290415.6	0.42873 (18011308)	0.40231 (18011308)	0.49763
(18082124)	0.56745 (18111324)	0.57525 (18082124)	
6290215.6	0.42770 (18011308)	0.43759 (18082124)	0.53428
(18111324)	0.59509 (18082124)	0.48535 (18082124)	
6290015.6	0.45523 (18011308)	0.49301 (18072908)	0.58052

(18082124)	0.52266 (18082124)	0.39530 (18082124)	
6289815.6	0.49201 (18082124)	0.52599 (18111324)	0.51307
(18082124)	0.39103 (18082124)	0.31344 (18082124)	
6289615.6	0.53095 (18111324)	0.53673 (18082124)	0.41799
(18082124)	0.32013 (18082124)	0.29167 (18101108)	
6289415.6	0.53995 (18082124)	0.45202 (18082124)	0.34257
(18011308)	0.32276 (18011308)	0.30845 (18101108)	
6289215.6	0.48395 (18011308)	0.40298 (18011308)	0.33751
(18011308)	0.30452 (18101108)	0.26588 (18101108)	
6289015.6	0.48075 (18011308)	0.41094 (18011308)	0.30588
(18101108)	0.28170 (18101108)	0.23891 (18082124)	
6288815.6	0.47202 (18011308)	0.38862 (18111324)	0.29395
(18111324)	0.24240 (18011308)	0.23121 (18082124)	
6288615.6	0.40615 (18111324)	0.30835 (18111324)	0.25516
(18011308)	0.23503 (18082124)	0.24249 (18081816)	
6288415.6	0.32153 (18111324)	0.24152 (18120524)	0.25344
(18120524)	0.23192 (18081816)	0.28753 (18081816)	
6288215.6	0.24469 (18101108)	0.25807 (18120524)	0.22255
(18011308)	0.27859 (18081816)	0.29461 (18081816)	
6288015.6	0.22672 (18120524)	0.25110 (18120524)	0.26443
(18081816)	0.28447 (18072908)	0.27676 (18120524)	
6287815.6	0.22934 (18120524)	0.24718 (18011308)	0.28323
(18120524)	0.29075 (18120524)	0.25372 (18120524)	
6287615.6	0.23282 (18120524)	0.27547 (18081816)	0.28400
(18120524)	0.27276 (18120524)	0.24823 (18031924)	
6287415.6	0.26053 (18031924)	0.24851 (18120524)	0.25618
(18120524)	0.23882 (18120524)	0.20956 (18081016)	
6287215.6	0.23733 (18011308)	0.21159 (18120524)	0.21322
(18120524)	0.20765 (18081016)	0.23081 (18081016)	
6287015.6	0.20803 (18120524)	0.19745 (18032624)	0.20364
(18081016)	0.22953 (18081016)	0.24035 (18081308)	
6286815.6	0.20365 (18032624)	0.19742 (18031924)	0.22614
(18081016)	0.24340 (18081308)	0.28368 (18122708)	
6286615.6	0.20122 (18081308)	0.22670 (18081016)	0.24644
(18081308)	0.27199 (18122708)	0.28637 (18122708)	
6286415.6	0.21176 (18081016)	0.24689 (18081308)	0.26875
(18122708)	0.29642 (18122708)	0.30180 (18122624)	
6286215.6	0.21258 (18081308)	0.22860 (18122708)	0.29276
(18122708)	0.27459 (18122624)	0.37023 (18122624)	
6286015.6	0.22874 (18122708)	0.28441 (18122708)	0.24831
(18122624)	0.33811 (18122624)	0.30010 (18122624)	
6285815.6	0.27591 (18122708)	0.21240 (18122624)	0.29188
(18122624)	0.26314 (18032408)	0.25578 (18110808)	
6285615.6	0.17965 (18082316)	0.21161 (18022324)	0.22702
(18110808)	0.24187 (18032408)	0.27009 (18032408)	
6285415.6	0.19721 (18120824)	0.23133 (18110808)	0.19222
(18110524)	0.19592 (18110508)	0.30433 (18110808)	
6285215.6	0.23577 (18110808)	0.18347 (18110524)	0.20234
(18110508)	0.30307 (18110508)	0.36225 (18091824)	
6285015.6	0.15800 (18110524)	0.19067 (18091824)	0.30585

(18110508)	0.31239 (18110808)	0.29767 (18110808)	
6284815.6	0.17408 (18091824)	0.28156 (18110508)	0.31617
(18110808)	0.29994 (18110808)	0.27247 (18110808)	
6284615.6	0.23939 (18091824)	0.31678 (18091824)	0.30213
(18110808)	0.27300 (18110808)	0.23643 (18110808)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

 ** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	274596.36	274796.36	274996.36
	275196.36	275396.36	

6284415.6	0.24309 (18091824)	0.29343 (18091824)	0.24471
(18091824)	0.17144 (18091824)	0.19951 (18120216)	
6284215.6	0.23098 (18091824)	0.17705 (18091824)	0.13392
(18091824)	0.11977 (18031124)	0.15099 (18110808)	
6284015.6	0.11850 (18120216)	0.11106 (18120216)	0.09884
(18120216)	0.11537 (18031124)	0.13516 (18101124)	
6283815.6	0.11121 (18120216)	0.09814 (18120216)	0.08233
(18120216)	0.10742 (18110808)	0.13539 (18052908)	
6283615.6	0.09731 (18120216)	0.08084 (18120216)	0.08031
(18041824)	0.12084 (18041824)	0.14728 (18041824)	
6283415.6	0.07924 (18120216)	0.07929 (18070208)	0.11567
(18041824)	0.13868 (18041824)	0.14217 (18092024)	
6283215.6	0.08406 (18070208)	0.10205 (18072716)	0.12704
(18041824)	0.14088 (18072716)	0.14346 (18081624)	
6283015.6	0.10393 (18072716)	0.12194 (18041824)	0.13108
(18081624)	0.14933 (18081624)	0.15569 (18081624)	
6282815.6	0.11213 (18072716)	0.14029 (18081624)	0.15486
(18081624)	0.14219 (18092024)	0.15027 (18012116)	
6282615.6	0.14755 (18092024)	0.14382 (18092024)	0.13369
(18012116)	0.16111 (18081624)	0.16334 (18081624)	

6282415.6	0.15227 (18092024)	0.14648 (18012116)	0.16400
(18081624)	0.16198 (18081624)	0.19813 (18081308)	
6282215.6	0.16011 (18012116)	0.16918 (18081624)	0.16334
(18081624)	0.22102 (18081308)	0.25307 (18012116)	
6282015.6	0.17542 (18081624)	0.16606 (18110524)	0.25095
(18012116)	0.25986 (18012116)	0.27313 (18030924)	
6281815.6	0.24373 (18081308)	0.26040 (18012116)	0.26876
(18030924)	0.35053 (18120724)	0.35642 (18081308)	
6281615.6	0.29794 (18030924)	0.30346 (18030924)	0.43190
(18081308)	0.31544 (18121924)	0.43492 (18020524)	
6281415.6	0.42248 (18120724)	0.40106 (18081308)	0.36655
(18020524)	0.49987 (18020524)	0.35426 (18120724)	
6281215.6	0.38466 (18121924)	0.39657 (18020524)	0.42181
(18120724)	0.37767 (18010616)	0.29035 (18091824)	
6281015.6	0.53000 (18020524)	0.35947 (18120724)	0.39934
(18010616)	0.41450 (18010616)	0.48136 (18091824)	
6280815.6	0.39601 (18010616)	0.41785 (18010616)	0.44330
(18091824)	0.41700 (18010616)	0.39572 (18010616)	
6280615.6	0.43218 (18010616)	0.47617 (18020524)	0.41320
(18010616)	0.38370 (18010616)	0.37130 (18020116)	
6280415.6	0.43331 (18020524)	0.40371 (18010616)	0.36767
(18020116)	0.34801 (18091824)	0.32094 (18010608)	
6280215.6	0.38856 (18010616)	0.39868 (18020116)	0.31895
(18010608)	0.35835 (18010608)	0.39220 (18010608)	
6280015.6	0.32436 (18091824)	0.35728 (18010608)	0.39381
(18010608)	0.42487 (18010608)	0.32596 (18020116)	
6279815.6	0.39584 (18010608)	0.39037 (18020116)	0.34379
(18020116)	0.39320 (18111608)	0.47601 (18010608)	
6279615.6	0.46174 (18010608)	0.47965 (18010608)	0.48724
(18010608)	0.48367 (18010608)	0.47123 (18010608)	
6279415.6	0.59983 (18111608)	0.66317 (18123108)	0.69290
(18123108)	0.51951 (18081324)	0.62400 (18120324)	
6279215.6	0.70922 (18123108)	0.72381 (18123108)	0.72005
(18123108)	0.73697 (18120324)	0.74394 (18120324)	
6279015.6	0.73952 (18123108)	0.79208 (18120324)	0.82063
(18120324)	0.75489 (18120324)	0.55872 (18120324)	
6278815.6	0.77500 (18120324)	0.71227 (18120324)	0.54879
(18120324)	0.63395 (18020208)	0.67260 (18020208)	
6278615.6	0.54636 (18120324)	0.53284 (18020216)	0.52734
(18020216)	0.72126 (18020208)	0.79768 (18101824)	
6278415.6	0.53914 (18020216)	0.51638 (18020216)	0.87814
(18101824)	1.15513 (18101824)	0.83723 (18101824)	
6278215.6	0.75722 (18101824)	0.86256 (18101824)	1.06439
(18101824)	1.00877 (18101824)	0.78005 (18011208)	
6278015.6	1.12967 (18101824)	1.02127 (18100824)	0.82554
(18011208)	0.98312 (18120724)	1.06451 (18120724)	
6277815.6	0.73443 (18011208)	0.82062 (18120724)	1.01893
(18120724)	1.07818 (18120724)	1.16010 (18032024)	
6277615.6	0.88878 (18100824)	0.94962 (18100824)	0.82684
(18100824)	0.68786 (18121224)	0.81910 (18032024)	

6277415.6	0.70437 (18112008)	0.69100 (18112008)	0.69597
(18032024)	0.61837 (18112008)	0.56551 (18112008)	
6277215.6	0.47063 (18120324)	0.57098 (18120724)	0.52764
(18120724)	0.50856 (18120724)	0.53308 (18080708)	
6277015.6	0.50285 (18112008)	0.54548 (18080708)	0.57137
(18080708)	0.52486 (18072924)	0.51921 (18100908)	
6276815.6	0.52736 (18080708)	0.54362 (18100908)	0.60762
(18100908)	0.46933 (18072924)	0.48061 (18121124)	
6276615.6	0.39702 (18080708)	0.54174 (18121124)	0.73918
(18121124)	0.77508 (18100908)	0.76980 (18100908)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	274596.36	274796.36	274996.36
275196.36		275396.36	

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 - - - - -

6276415.6	0.49951 (18022408)	0.79581 (18100908)	0.99099
(18022408)	0.82574 (18022408)	0.80953 (18022408)	
6276215.6	0.57085 (18022408)	0.82857 (18022408)	0.99500
(18022408)	0.84622 (18022408)	0.72479 (18022408)	
6276015.6	0.59969 (18082624)	0.61835 (18082624)	0.65405
(18082624)	0.66043 (18082624)	0.48636 (18022408)	
6275815.6	0.32320 (18020924)	0.29757 (18022408)	0.34395
(18022408)	0.35053 (18022408)	0.28447 (18100124)	
6275615.6	0.27284 (18112008)	0.30230 (18100124)	0.34313
(18100824)	0.49205 (18100124)	0.52546 (18100824)	
6275415.6	0.33373 (18112008)	0.33925 (18112008)	0.39514
(18092824)	0.51885 (18012308)	0.55359 (18012308)	
6275215.6	0.44799 (18092824)	0.57008 (18092824)	0.60486
(18092824)	0.53119 (18100124)	0.64409 (18092824)	
6275015.6	0.43714 (18040624)	0.53375 (18040624)	0.55105

(18092824)	0.50286 (18092824)	0.45124 (18092824)	
6274815.6	0.37030 (18012308)	0.35488 (18012308)	0.34647
(18050916)	0.33225 (18040624)	0.39236 (18050916)	
6274615.6	0.32883 (18050916)	0.31789 (18060116)	0.33530
(18060116)	0.37767 (18101824)	0.42600 (18121224)	
6274415.6	0.37976c(18031224)	0.38176 (18121224)	0.40756
(18102224)	0.43656 (18102224)	0.43353 (18102224)	
6274215.6	0.41257 (18102224)	0.41520 (18102224)	0.44746
(18102224)	0.45365 (18102224)	0.43026 (18100824)	
6274015.6	0.30605 (18123116)	0.40397 (18100824)	0.47873
(18081308)	0.56356 (18081308)	0.57713 (18081308)	
6273815.6	0.39999 (18120224)	0.39907 (18120224)	0.40551
(18120224)	0.44202 (18060624)	0.44771 (18060624)	
6273615.6	0.56284 (18100124)	0.52895 (18100824)	0.49449
(18100824)	0.49672 (18100824)	0.58212 (18100824)	
6273415.6	0.58955 (18060624)	0.52626 (18060624)	0.45817
(18010608)	0.45573 (18010608)	0.45263 (18010608)	
6273215.6	0.82634 (18060624)	0.87022 (18060624)	0.64212
(18060624)	0.56872 (18060624)	0.51871 (18060624)	
6273015.6	0.94788 (18030108)	0.94446 (18030108)	0.93981
(18030108)	0.87542 (18060624)	0.62477 (18060624)	
6272815.6	1.00956 (18060624)	0.99924 (18030108)	1.21381
(18060708)	1.03886 (18060708)	0.92199 (18060624)	
6272615.6	0.90984c(18031208)	1.09292c(18031208)	
1.34835c(18031208)	1.58945c(18031208)	1.28471c(18031208)	
6272415.6	1.07251 (18060624)	1.33087 (18060624)	1.64821
(18060624)	1.67586 (18060624)	1.77715 (18060624)	
6272215.6	1.33825 (18060624)	1.38321 (18060624)	1.28747
(18060624)	1.22233 (18060624)	1.43792 (18060624)	
6272015.6	0.59330 (18111524)	0.55261 (18011108)	0.54706
(18011108)	0.57234 (18111524)	0.70684 (18111524)	
6271815.6	0.33996 (18120416)	0.34812 (18060624)	0.46686
(18011108)	0.55950 (18060624)	0.66257 (18060624)	
6271615.6	0.28877 (18111524)	0.32574 (18111524)	0.41656
(18120416)	0.40774 (18120416)	0.39892 (18120416)	
6271415.6	0.24316 (18020924)	0.23388 (18020924)	0.24547
(18020924)	0.30274 (18012324)	0.42802 (18120416)	
6271215.6	0.24275 (18020924)	0.23158 (18020924)	0.28697
(18020924)	0.32102 (18020924)	0.34331 (18020924)	
6271015.6	0.35075 (18061524)	0.32203 (18061524)	0.31478
(18061524)	0.32377 (18061524)	0.32741 (18081124)	
6270815.6	0.31131 (18112508)	0.32128 (18112508)	0.33067
(18112508)	0.33682 (18061524)	0.34760 (18112508)	
6270615.6	0.26525 (18041916)	0.24893 (18041916)	0.23192
(18041916)	0.24342 (18061524)	0.24686 (18071308)	
6270415.6	0.20912 (18041916)	0.22093 (18041916)	0.24029
(18041916)	0.24991 (18041916)	0.26522 (18041916)	
6270215.6	0.22869 (18042416)	0.20769 (18042416)	0.26745
(18091424)	0.31337 (18091424)	0.34097 (18091424)	
6270015.6	0.25859 (18042416)	0.26758 (18042416)	0.31043

6268415.6 (18122408)	0.40480 (18112508) 0.63715 (18122408)	0.56509 (18122408) 0.66537 (18122408)	0.60353
6268215.6 (18050208)	0.35888 (18081124) 0.48134 (18122408)	0.57011 (18112508) 0.52130 (18122408)	0.48077
6268015.6 (18081124)	0.39334 (18032508) 0.37889 (18081124)	0.37025 (18032508) 0.53336 (18112508)	0.37675
6267815.6 (18082724)	0.37865 (18032508) 0.37843 (18032508)	0.39011 (18032508) 0.41334 (18081124)	0.40016
6267615.6 (18032508)	0.28048 (18032508) 0.37406 (18082724)	0.31749 (18032508) 0.40797 (18082724)	0.34791

6267415.6	0.25298 (18082724)	0.21491 (18082724)	0.24135
(18032508)	0.32700 (18061524)	0.33769 (18061524)	
6267215.6	0.28089 (18082724)	0.25007 (18050508)	0.24526
(18082724)	0.30972 (18061524)	0.39822 (18061524)	
6267015.6	0.24490 (18082724)	0.27017 (18082724)	0.27854
(18082724)	0.27595 (18082724)	0.25964 (18082724)	
6266815.6	0.20781 (18030108)	0.22198 (18081916)	0.23623
(18082724)	0.26380 (18082724)	0.27639 (18082724)	
6266615.6	0.29790 (18030108)	0.25691 (18030108)	0.27314
(18011424)	0.32255 (18090508)	0.30656 (18090508)	
6266415.6	0.24071 (18012308)	0.25956 (18050508)	0.29760
(18030108)	0.31822 (18110324)	0.40902 (18032908)	
6266215.6	0.31151 (18012308)	0.27526 (18012308)	0.30076
(18011424)	0.32445 (18030108)	0.46763c(18051024)	
6266015.6	0.36439 (18012308)	0.33062 (18042908)	0.30577
(18012308)	0.33585 (18030108)	0.38078 (18032908)	
6265815.6	0.38554 (18012308)	0.37483 (18012308)	0.35594
(18012308)	0.37557 (18011124)	0.62783 (18030108)	
6265615.6	0.38420 (18061424)	0.37759 (18012308)	0.37617
(18012308)	0.36579 (18012308)	0.39834 (18042908)	
6265415.6	0.39240 (18061424)	0.40553 (18061424)	0.41233
(18061424)	0.37827 (18061424)	0.44173 (18011424)	
6265215.6	0.45183 (18042224)	0.39484 (18042224)	0.41418
(18061424)	0.55120 (18111408)	0.72845 (18120608)	
6265015.6	0.57872 (18122508)	0.50234 (18042224)	0.46566
(18042224)	0.50745 (18042224)	0.79120 (18120608)	
6264815.6	0.66438 (18122508)	0.60005 (18122508)	0.52399
(18122508)	0.57943 (18042224)	0.54759 (18042224)	
6264615.6	0.52144 (18040908)	0.53956 (18122508)	0.66437
(18122508)	0.57750 (18122508)	0.63160 (18122508)	
6264415.6	0.44968 (18042908)	0.51045 (18040908)	0.48770
(18040908)	0.55208 (18122508)	0.67006 (18122508)	
6264215.6	0.45446 (18032408)	0.45721 (18010608)	0.47159
(18042908)	0.49548 (18040908)	0.44544 (18040908)	
6264015.6	0.47089 (18040908)	0.45382 (18040908)	0.44555
(18032408)	0.42400 (18032408)	0.47029 (18040908)	
6263815.6	0.46509 (18122108)	0.43727 (18122108)	0.44728
(18040908)	0.43133 (18040908)	0.42967 (18032408)	
6263615.6	0.47995c(18032924)	0.41780c(18032924)	0.43957
(18122108)	0.42342 (18040908)	0.42525 (18040908)	
6263415.6	0.54826c(18032924)	0.44100 (18122108)	0.45045
(18122108)	0.44238 (18010608)	0.42697 (18122108)	
6263215.6	0.55410c(18032924)	0.42814 (18122108)	
0.54994c(18032924)	0.52378c(18032924)	0.44800 (18122108)	
6263015.6	0.44807c(18032924)	0.40463 (18122108)	
0.55004c(18032924)	0.57337c(18032924)	0.55353c(18032924)	
6262815.6	0.29096c(18032924)	0.18948 (18031008)	
0.45146c(18032924)	0.51667c(18032924)	0.55421c(18032924)	
6262615.6	0.36029 (18031008)	0.25547 (18031008)	0.36902
(18122108)	0.41038c(18032924)	0.41618c(18032924)	

6262415.6	0.42782c(18021908)	0.34157 (18122108)	0.16889
(18031008)	0.27386c(18032924)	0.18111 (18022224)	
6262215.6	0.64962 (18100108)	0.34044 (18122108)	0.20222
(18100108)	0.15891 (18041708)	0.15822 (18041708)	
6262015.6	0.31792 (18100108)	0.18732 (18100108)	0.15052
(18041708)	0.15375 (18041708)	0.15533 (18041708)	
6261815.6	0.48078c(18121308)	0.13785 (18041708)	0.14259
(18041708)	0.14642 (18041708)	0.31698 (18122108)	
6261615.6	0.16083 (18020808)	0.14783 (18020808)	0.13385
(18041708)	0.17271 (18100108)	0.39217c(18021908)	
6261415.6	0.17652 (18041708)	0.16032 (18020808)	0.14745
(18020808)	0.22895 (18100108)	0.35585 (18100108)	
6261215.6	0.40595 (18032508)	0.16811 (18020808)	0.15639
(18020808)	0.14800 (18020808)	0.38411 (18122108)	
6261015.6	0.29217 (18032508)	0.17070 (18020808)	0.16462
(18020808)	0.15863 (18020808)	0.42828 (18122108)	
6260815.6	0.16376 (18020808)	0.16678 (18020808)	0.16781
(18020808)	0.35218 (18032508)	0.47277 (18122108)	
6260615.6	0.53689 (18032508)	0.61300 (18122108)	0.53980
(18032508)	0.44267 (18032508)	0.37011 (18012224)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 1992

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	274596.36	274796.36	274996.36
	275196.36	275396.36	

6260415.6	0.44251 (18032508)	0.60062 (18122108)	0.60646
(18122108)	0.59148 (18032508)	0.45869 (18012224)	
6260215.6	0.32644 (18100908)	0.56175 (18122108)	0.58944
(18122108)	0.59646 (18122108)	0.54573 (18032508)	
6260015.6	0.16353 (18060724)	0.50424 (18122108)	0.54969

(18122108)	0.60430 (18100908)	0.58762 (18122108)	
6259815.6	0.19516 (18060724)	0.43474 (18122108)	0.49096
(18122108)	0.53242 (18122108)	0.57435 (18032508)	
6259615.6	0.25170 (18032908)	0.36043 (18122108)	0.42057
(18122108)	0.47315 (18122108)	0.52104 (18122108)	
6259415.6	0.29126 (18111124)	0.29585 (18052008)	0.34776
(18122108)	0.40317 (18122108)	0.46153 (18122108)	
6259215.6	0.39779 (18032908)	0.31097 (18051924)	0.31517
(18052008)	0.33768 (18122108)	0.39975 (18122108)	
6259015.6	0.31346 (18032908)	0.45456 (18111124)	0.35056
(18051924)	0.31907 (18052008)	0.33148 (18122108)	
6258815.6	0.23579c(18033008)	0.37955 (18032908)	0.44513
(18111124)	0.30113 (18051924)	0.28557 (18052008)	
6258615.6	0.27283 (18032908)	0.50707 (18111124)	0.54251
(18111124)	0.46869 (18111124)	0.36936 (18052008)	
6258415.6	0.36011 (18032908)	0.57091 (18032908)	0.59918
(18111124)	0.66692 (18111124)	0.39405 (18111124)	
6258215.6	0.43667 (18060708)	0.46898 (18032908)	0.64895
(18032908)	0.63762 (18111124)	0.61242 (18111124)	
6258015.6	0.47240 (18011208)	0.43980 (18060708)	0.51298
(18032908)	0.66740 (18032908)	0.62311 (18111124)	
6257815.6	0.47834 (18102908)	0.50677 (18011208)	0.43168
(18060708)	0.52372 (18032908)	0.67260 (18032908)	
6257615.6	0.59301 (18102908)	0.49400 (18101808)	0.51296
(18011208)	0.44547 (18060708)	0.53453 (18032908)	
6257415.6	0.64256 (18102908)	0.60775 (18102908)	0.49744
(18101808)	0.51397 (18011208)	0.39312 (18060708)	
6257215.6	0.56833c(18101708)	0.64425 (18102908)	
0.57516c(18101708)	0.48122 (18101808)	0.53140 (18011208)	
6257015.6	0.38503c(18020608)	0.55856c(18101708)	0.60324
(18102908)	0.55133c(18101708)	0.48639 (18101808)	
6256815.6	0.37998c(18020608)	0.36701c(18020608)	
0.49890c(18101708)	0.58236 (18102908)	0.50378c(18101708)	
6256615.6	0.45702 (18022308)	0.37566 (18022308)	
0.31830c(18020608)	0.48109 (18102908)	0.58975 (18102908)	
6256415.6	0.57620 (18110324)	0.31138 (18122408)	0.30568
(18022308)	0.28893 (18022308)	0.51378 (18102908)	
6256215.6	0.48211 (18110324)	0.41180 (18110324)	
0.24522c(18020608)	0.29972 (18022308)	0.26703 (18022308)	
6256015.6	0.33063 (18050208)	0.32553 (18022308)	0.30099
(18122408)	0.26084c(18020608)	0.26282 (18022308)	
6255815.6	0.38604 (18050208)	0.28528 (18050208)	0.36433
(18110324)	0.35020 (18122408)	0.24921c(18020608)	
6255615.6	0.43825 (18050208)	0.41805 (18050208)	0.38146
(18122408)	0.50324 (18110324)	0.33566 (18122408)	
6255415.6	0.48880 (18072324)	0.43814 (18050208)	0.43040
(18050208)	0.46171 (18032824)	0.49768 (18110324)	
6255215.6	0.59422 (18012224)	0.43222 (18072324)	0.42519
(18050208)	0.40956 (18050208)	0.49954 (18110324)	
6255015.6	0.53940 (18012224)	0.54652 (18032824)	0.40329

6252415.6 | 0.29204 (18010208) 0.43936 (18010208) 0.44292
(18100908) 0.38924 (18100908) 0.22677 (18110608)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 1994
*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	275596.36	275796.36	275996.36
276196.36		276396.36	

6292415.6 | 0.32756 (18081524) 0.35140 (18072908) 0.36030
(18011308) 0.34058 (18011308) 0.35812 (18082124)
6292215.6 | 0.33243 (18081524) 0.35145 (18011308) 0.35405
(18091824) 0.35791 (18011308) 0.45891 (18082124)
6292015.6 | 0.35989 (18011308) 0.35667 (18091824) 0.33305
(18091824) 0.45549 (18082124) 0.51227 (18111324)
6291815.6 | 0.35850 (18011308) 0.35365 (18091824) 0.43018
(18082124) 0.50243 (18111324) 0.52892 (18082124)
6291615.6 | 0.36988 (18091824) 0.39241 (18082124) 0.47017
(18111324) 0.57199 (18082124) 0.48847 (18082124)
6291415.6 | 0.36246 (18082124) 0.51286 (18072908) 0.57101
(18111324) 0.49674 (18082124) 0.40217 (18082124)
6291215.6 | 0.49528 (18082124) 0.55443 (18111324) 0.55651
(18082124) 0.44610 (18082124) 0.32079 (18082124)
6291015.6 | 0.51319 (18111324) 0.58238 (18082124) 0.48751
(18082124) 0.36417 (18082124) 0.27036 (18082124)
6290815.6 | 0.58498 (18082124) 0.51597 (18082124) 0.39377
(18082124) 0.29115 (18082124) 0.28152 (18101108)
6290615.6 | 0.54290 (18082124) 0.42637 (18082124) 0.31927
(18082124) 0.28038 (18101108) 0.29768 (18101108)
6290415.6 | 0.46166 (18082124) 0.35208 (18082124) 0.26701
(18011308) 0.30152 (18101108) 0.24749 (18120524)
6290215.6 | 0.37005 (18082124) 0.28744 (18082124) 0.30863

(18101108)	0.26617 (18101108)	0.24815 (18082124)	
6290015.6	0.30497 (18082124)	0.31227 (18101108)	0.29846
(18101108)	0.25572 (18082124)	0.25499 (18082124)	
6289815.6	0.30534 (18101108)	0.30697 (18101108)	0.26331
(18082124)	0.27011 (18082124)	0.25306 (18081816)	
6289615.6	0.31595 (18101108)	0.26695 (18082124)	0.24826
(18082124)	0.24257 (18081816)	0.30952 (18081816)	
6289415.6	0.25912 (18111324)	0.24282 (18082124)	0.22061
(18082124)	0.28637 (18081816)	0.31933 (18081816)	
6289215.6	0.25160 (18082124)	0.22906 (18082124)	0.26901
(18081816)	0.29770 (18081816)	0.29646 (18031924)	
6289015.6	0.23724 (18082124)	0.27848 (18081816)	0.30789
(18081816)	0.28978 (18031924)	0.28943 (18031924)	
6288815.6	0.25224 (18081816)	0.30981 (18081816)	0.30141
(18031924)	0.29567 (18031924)	0.28277 (18112724)	
6288615.6	0.29921 (18081816)	0.29359 (18031924)	0.30657
(18031924)	0.27383 (18031924)	0.23234 (18022324)	
6288415.6	0.29226 (18081816)	0.30260 (18031924)	0.28024
(18031924)	0.23380 (18022324)	0.25405 (18081016)	
6288215.6	0.29670 (18120524)	0.27557 (18031924)	0.23268
(18031924)	0.25343 (18120524)	0.31601 (18081308)	
6288015.6	0.28600 (18031924)	0.23841 (18031924)	0.23592
(18081016)	0.30368 (18082124)	0.32046 (18100924)	
6287815.6	0.24612 (18031924)	0.24518 (18120524)	0.29011
(18082124)	0.28239 (18100924)	0.36050 (18122708)	
6287615.6	0.23520 (18120524)	0.26334 (18082124)	0.24356
(18100924)	0.35190 (18122708)	0.34129 (18122708)	
6287415.6	0.23689 (18082124)	0.23352 (18081308)	0.33340
(18122708)	0.35324 (18122708)	0.56460 (18122624)	
6287215.6	0.24419 (18081308)	0.30753 (18122708)	0.33846
(18122708)	0.51203 (18122624)	0.54821 (18082124)	
6287015.6	0.29106 (18122708)	0.31128 (18122708)	0.43247
(18122624)	0.52328 (18082124)	0.37809 (18082124)	
6286815.6	0.29434 (18122708)	0.37447 (18122624)	0.49070
(18122624)	0.36920 (18082124)	0.24638 (18122624)	
6286615.6	0.33017 (18122624)	0.42011 (18122624)	0.35324
(18082124)	0.23787 (18110808)	0.26216 (18110808)	
6286415.6	0.38672 (18122624)	0.33018 (18122624)	0.24216
(18110808)	0.26664 (18110808)	0.31206 (18032408)	
6286215.6	0.31509 (18122624)	0.24658 (18110808)	0.27122
(18110808)	0.29924 (18032408)	0.36254 (18091824)	
6286015.6	0.25112 (18110808)	0.27595 (18110808)	0.29061
(18110808)	0.36109 (18091824)	0.34352 (18110508)	
6285815.6	0.28078 (18110808)	0.29512 (18110808)	0.35339
(18091824)	0.31467 (18110508)	0.28029 (18031124)	
6285615.6	0.29969 (18110808)	0.37143 (18091824)	0.32012
(18110508)	0.33171 (18031124)	0.28096 (18091824)	
6285415.6	0.36531 (18091824)	0.29275 (18110808)	0.29101
(18031124)	0.26784 (18091824)	0.20379 (18110808)	
6285215.6	0.29526 (18110808)	0.28786 (18031124)	0.25372

(18091824)	0.20581 (18111524)	0.20952 (18111524)	
6285015.6	0.28422 (18031124)	0.23933 (18091824)	0.22591
(18111524)	0.23389 (18111524)	0.26124 (18052908)	
6284815.6	0.23738 (18110808)	0.20705 (18111524)	0.21151
(18111524)	0.27654 (18052908)	0.31471 (18101824)	
6284615.6	0.20025 (18120216)	0.19269 (18111524)	0.26265
(18052908)	0.29352 (18052908)	0.23570 (18052908)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	275596.36	275796.36	275996.36
	276196.36	276396.36	

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 - - - - -

6284415.6	0.18172 (18052908)	0.27328 (18052908)	0.27978
(18052908)	0.21385 (18052908)	0.20465 (18072716)	
6284215.6	0.24006 (18052908)	0.25844 (18052908)	0.19309
(18052908)	0.20783 (18072716)	0.20108 (18102724)	
6284015.6	0.16353 (18101124)	0.18618 (18072716)	0.19664
(18072716)	0.17975 (18072716)	0.22169 (18031124)	
6283815.6	0.15216 (18041824)	0.15929 (18041824)	0.16766
(18031124)	0.19458 (18031124)	0.20834 (18081308)	
6283615.6	0.14736 (18041824)	0.14883 (18072716)	0.16031
(18081624)	0.17674 (18031124)	0.17027 (18031124)	
6283415.6	0.13871 (18081624)	0.15560 (18081624)	0.16066
(18092024)	0.14643 (18031124)	0.18507 (18081624)	
6283215.6	0.15508 (18081624)	0.14186 (18092024)	0.15334
(18012116)	0.17952 (18081624)	0.24403 (18120524)	
6283015.6	0.13788 (18012116)	0.16436 (18081624)	0.17298
(18081624)	0.21737 (18120524)	0.44406 (18012116)	
6282815.6	0.16361 (18081624)	0.16605 (18081624)	0.22539
(18012116)	0.29541 (18030924)	0.47013 (18012116)	

6282615.6	0.16793 (18081308)	0.23558 (18012116)	0.29479
(18030924)	0.40884 (18121924)	0.51785 (18121924)	
6282415.6	0.24489 (18012116)	0.29724 (18030924)	0.40081
(18121924)	0.46848 (18081308)	0.50459 (18020524)	
6282215.6	0.28489 (18030924)	0.40337 (18120724)	0.43142
(18121924)	0.49237 (18020524)	0.57040 (18120724)	
6282015.6	0.43385 (18081308)	0.38196 (18121924)	0.50305
(18020524)	0.47368 (18120724)	0.44716 (18120524)	
6281815.6	0.37914 (18020524)	0.52651 (18120724)	0.39153
(18120524)	0.40969 (18120524)	0.38185 (18010616)	
6281615.6	0.43490 (18120724)	0.36068 (18010616)	0.38294
(18010616)	0.39505 (18091824)	0.49710 (18091824)	
6281415.6	0.38161 (18010616)	0.39776 (18010616)	0.42790
(18091824)	0.39182 (18010616)	0.37126 (18010616)	
6281215.6	0.40878 (18010616)	0.45021 (18020524)	0.38718
(18010616)	0.36973 (18081308)	0.35715 (18081308)	
6281015.6	0.40255 (18010616)	0.37783 (18010616)	0.34452
(18020116)	0.34779 (18091824)	0.29142 (18010608)	
6280815.6	0.36370 (18010616)	0.37307 (18020116)	0.28891
(18010608)	0.32404 (18010608)	0.35568 (18010608)	
6280615.6	0.30786 (18091824)	0.32227 (18010608)	0.35703
(18010608)	0.36923 (18123108)	0.40933 (18010608)	
6280415.6	0.35793 (18010608)	0.37763 (18020116)	0.33941
(18020116)	0.30084 (18111608)	0.50805 (18111608)	
6280215.6	0.35590 (18020116)	0.43987 (18010608)	0.45155
(18010608)	0.57958 (18123108)	0.61302 (18123108)	
6280015.6	0.43688 (18111608)	0.58907 (18123108)	0.46060
(18122708)	0.44656 (18010608)	0.65683 (18123108)	
6279815.6	0.47141 (18010608)	0.45868 (18010608)	0.49570
(18081324)	0.52105 (18120324)	0.53990 (18120324)	
6279615.6	0.50734 (18081324)	0.51886 (18120324)	0.60727
(18120324)	0.61198 (18120324)	0.54873 (18120324)	
6279415.6	0.67733 (18120324)	0.63151 (18120324)	0.48728
(18111608)	0.33924 (18111608)	0.47020 (18011208)	
6279215.6	0.65141 (18120324)	0.47968 (18020216)	0.49263
(18020216)	0.49318 (18020216)	0.48179 (18020216)	
6279015.6	0.50816 (18123108)	0.50430 (18020216)	0.49051
(18020216)	0.48561 (18101824)	0.59346 (18101824)	
6278815.6	0.49920 (18020216)	0.54380 (18101824)	0.58029
(18101824)	0.66584 (18101824)	0.44189 (18101824)	
6278615.6	0.77691 (18101824)	0.64666 (18101824)	0.55270
(18101824)	0.58755 (18100824)	0.50013 (18011208)	
6278415.6	0.71317 (18101824)	0.69288 (18100824)	0.49231
(18011208)	0.56905 (18032024)	0.57518 (18032024)	
6278215.6	0.61113 (18120724)	0.69025 (18032024)	0.72669
(18032024)	0.75830 (18100824)	0.62389 (18100824)	
6278015.6	0.95297 (18120724)	0.97027 (18100824)	0.88171
(18120724)	0.79867 (18120724)	0.63562 (18120724)	
6277815.6	1.05224 (18032024)	0.65827 (18120724)	0.63522
(18032024)	0.65557 (18032024)	0.58728 (18120324)	

6277615.6	0.65443 (18032024)	0.58555 (18112008)	0.63639
(18072924)	0.77376 (18072924)	0.81530 (18120724)	
6277415.6	0.64270 (18072924)	0.78279 (18120724)	0.63170
(18120724)	0.59719 (18120724)	0.51688 (18080708)	
6277215.6	0.55412 (18120724)	0.54654 (18080708)	0.50262
(18080708)	0.55459 (18100908)	0.60383 (18100908)	
6277015.6	0.57964 (18100908)	0.63181 (18100908)	0.55962
(18072924)	0.61580 (18121124)	0.71808 (18100908)	
6276815.6	0.65129 (18121124)	0.74586 (18100908)	0.74467
(18100908)	0.86321 (18022408)	0.96946 (18022408)	
6276615.6	0.82374 (18022408)	0.88765 (18022408)	0.93074
(18022408)	0.95127 (18022408)	1.01220 (18022408)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	275596.36	275796.36	275996.36
	276196.36	276396.36	

6276415.6	0.80992 (18022408)	0.84275 (18022408)	0.83676
(18121124)	0.69265 (18121124)	0.61907 (18082624)	
6276215.6	0.60094 (18082624)	0.60770 (18082624)	0.59636
(18082624)	0.51093 (18022408)	0.46203 (18022408)	
6276015.6	0.39106 (18022408)	0.36199 (18022408)	0.45638
(18112008)	0.32483 (18032024)	0.32043 (18100824)	
6275815.6	0.32149 (18100124)	0.38123 (18100124)	0.47078
(18100124)	0.62691 (18072708)	0.60139 (18100124)	
6275615.6	0.48743 (18100824)	0.45595 (18100824)	0.47506
(18012308)	0.84965 (18031024)	0.76291 (18031024)	
6275415.6	0.58464 (18012308)	0.65150 (18092824)	0.77637
(18092824)	0.86196 (18040624)	1.03743 (18031024)	
6275215.6	0.63621 (18092824)	0.70588 (18040624)	0.72221

(18092824)	1.17690 (18040624)	1.32183 (18040624)	
6275015.6	0.62874 (18040624)	0.63256 (18040624)	0.64782
(18012308)	0.74450 (18011508)	1.04778 (18011508)	
6274815.6	0.40180 (18050916)	0.47363 (18081324)	0.49194
(18011508)	0.66736 (18101824)	0.93902 (18100824)	
6274615.6	0.43831 (18121224)	0.40097 (18121224)	
0.45576c(18031224)	0.52422 (18101824)	0.69364c(18032008)	
6274415.6	0.42875 (18102224)	0.43441 (18102224)	0.44429
(18102224)	0.50156 (18102224)	0.68080 (18100824)	
6274215.6	0.44152 (18100824)	0.51105 (18100824)	0.50385
(18081308)	0.74329 (18100824)	1.03352 (18100824)	
6274015.6	0.61898 (18081308)	0.50665 (18081308)	0.54492
(18081308)	0.48656 (18093024)	0.37068 (18120224)	
6273815.6	0.50714 (18060624)	0.61025 (18060624)	0.63721
(18060624)	0.58594 (18060624)	0.53946 (18010608)	
6273615.6	0.68871 (18100124)	0.75826 (18010608)	0.75082
(18100124)	0.71752 (18100124)	0.70734 (18100124)	
6273415.6	0.69407 (18100124)	0.66431 (18100124)	0.65847
(18060624)	0.68960 (18060624)	0.71880 (18060624)	
6273215.6	0.57713 (18060624)	0.65425 (18060624)	0.63795
(18060624)	0.73036 (18010608)	0.71777 (18030108)	
6273015.6	0.52809 (18060624)	0.63272 (18060624)	0.78442
(18060624)	0.90582 (18030108)	0.89922 (18030108)	
6272815.6	0.76702 (18060624)	0.81844 (18060624)	0.90913
(18030108)	1.02940 (18060708)	1.09133 (18060708)	
6272615.6	1.27759c(18031208)	1.24744c(18031208)	
1.24030c(18031208)	1.43489c(18031208)	1.43825c(18031208)	
6272415.6	1.76371 (18060624)	1.71688 (18060624)	1.57817
(18060624)	1.65905 (18060624)	1.63103 (18060624)	
6272215.6	1.55914 (18060624)	1.60816 (18060624)	1.61213
(18060624)	1.62013 (18060624)	1.58517 (18060624)	
6272015.6	0.71929 (18111524)	0.76596c(18031208)	0.82057
(18031324)	0.72529c(18031208)	0.89861 (18031324)	
6271815.6	0.79247 (18060624)	0.74497 (18060624)	0.80384
(18060624)	0.75821 (18060624)	0.89954 (18060624)	
6271615.6	0.63547 (18112508)	0.45374 (18061524)	0.59158
(18112508)	0.59130 (18061524)	0.71128 (18060824)	
6271415.6	0.43295 (18012324)	0.50942 (18012324)	0.53298
(18012324)	0.76920 (18112508)	0.79172 (18012324)	
6271215.6	0.42054 (18012324)	0.46857 (18112508)	0.46153
(18112508)	0.72347 (18012324)	0.87011 (18112508)	
6271015.6	0.36104 (18090324)	0.44673 (18112508)	0.44657
(18112508)	0.64399 (18090324)	0.76624 (18090324)	
6270815.6	0.35512 (18112508)	0.36314 (18112508)	0.42353
(18090324)	0.53491 (18090324)	0.64328 (18090324)	
6270615.6	0.24429 (18112508)	0.25602 (18090524)	0.35601
(18110324)	0.67165 (18110324)	1.13868c(18061708)	
6270415.6	0.29485 (18041916)	0.37875 (18120224)	0.47449
(18121224)	0.57152 (18120224)	0.83492 (18111208)	
6270215.6	0.35854 (18091424)	0.42622 (18011408)	0.53066

(18011408)	0.57328 (18071308)	0.62769 (18102324)	
6270015.6	0.44937 (18061608)	0.44317 (18091424)	0.52698
(18012124)	0.65381 (18012124)	0.74061 (18111324)	
6269815.6	0.41097 (18061608)	0.49053 (18061608)	0.57194
(18061608)	0.59394 (18061608)	0.77612 (18011408)	
6269615.6	0.47628 (18111424)	0.50147 (18111424)	0.63139
(18111424)	0.64502 (18111424)	0.60121 (18111424)	
6269415.6	0.55000 (18100124)	0.56118 (18100124)	0.57050
(18100124)	0.69138 (18102508)	0.56184 (18092508)	
6269215.6	0.49101 (18122408)	0.44928 (18021824)	
0.49183c(18042424)	0.71618 (18122408)	0.55038 (18100124)	
6269015.6	0.72971 (18082724)	0.69089 (18082724)	0.58536
(18082724)	0.51172 (18122408)	0.58468 (18010608)	
6268815.6	0.74068 (18122408)	0.75832 (18082724)	0.79934
(18082724)	0.79521 (18082724)	0.87644 (18082724)	
6268615.6	0.72105 (18112508)	0.66414 (18120608)	0.73971
(18122408)	0.79170 (18111408)	0.87355 (18120608)	
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED			
*** 11/14/23			
*** AERMET - VERSION 23132 *** ***			
*** 10:10:17			

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)			
276196.36	275596.36	275796.36	275996.36
	276396.36		

6268415.6	0.68764 (18122408)	0.70364 (18122408)	0.71332
(18122408)	0.72368 (18122408)	1.03589 (18010608)	
6268215.6	0.55817 (18122408)	0.59111 (18122408)	0.62605
(18122408)	0.70785 (18111408)	0.76082 (18111408)	
6268015.6	0.55314 (18050208)	0.45193 (18050208)	0.51801
(18111608)	0.56630 (18111608)	0.55559 (18122408)	
6267815.6	0.47279 (18081124)	0.53463 (18081124)	0.56124
(18081124)	0.55410 (18112508)	0.58597 (18050208)	

6267615.6	0.42126 (18082724)	0.46679 (18081124)	0.71148
(18050208)	0.68484 (18072308)	0.65022 (18072308)	
6267415.6	0.35346 (18082724)	0.45074 (18072308)	0.42763
(18082724)	0.46251 (18081124)	0.55027 (18050208)	
6267215.6	0.40789 (18061524)	0.41560 (18061524)	0.41756
(18072308)	0.50015 (18111408)	0.82531 (18072308)	
6267015.6	0.32021 (18111408)	0.39224 (18111408)	0.45294
(18111408)	0.51922 (18061524)	0.72327 (18072308)	
6266815.6	0.27354 (18082724)	0.26276 (18082724)	0.27625
(18010624)	0.40013 (18010624)	0.54604 (18061524)	
6266615.6	0.26005 (18090508)	0.26969 (18082724)	0.27560
(18082724)	0.28753 (18061524)	0.40792 (18011208)	
6266415.6	0.37105 (18011424)	0.35071 (18090508)	0.29346
(18090508)	0.27117 (18082724)	0.40341 (18010624)	
6266215.6	0.53457c(18051024)	0.49251 (18050508)	0.34005
(18011424)	0.40165 (18032908)	0.45292 (18032908)	
6266015.6	0.67313 (18032908)	0.69341 (18032908)	
0.41402c(18051024)	0.45924 (18050508)	0.77494 (18032908)	
6265815.6	0.65378 (18030108)	0.65445 (18030108)	0.50466
(18032908)	0.72592 (18032908)	0.89433c(18051024)	
6265615.6	0.55999 (18030108)	0.60923 (18030108)	0.63706
(18030108)	0.83026 (18032908)	0.98487 (18032908)	
6265415.6	0.47960 (18122508)	0.47741 (18030108)	0.54209
(18030108)	0.59114 (18030108)	0.64030 (18032908)	
6265215.6	0.67054 (18120608)	0.48006 (18122508)	0.46227
(18042908)	0.46827 (18020824)	0.65128 (18020824)	
6265015.6	0.85869 (18042908)	0.75665 (18042908)	0.64906
(18042908)	0.54296 (18042908)	0.55315 (18041624)	
6264815.6	0.77632 (18120608)	0.90956 (18042908)	0.82251
(18042908)	0.72407 (18042908)	0.74002c(18032008)	
6264615.6	0.82363 (18041708)	1.11712c(18031208)	0.81311
(18120608)	0.86662 (18120608)	0.78864 (18042908)	
6264415.6	0.68203 (18122508)	1.43483c(18031208)	0.97413
(18042908)	0.75587 (18041708)	1.11559 (18041708)	
6264215.6	0.58559 (18122508)	0.64630 (18122508)	0.71456
(18041708)	0.85206 (18041708)	1.23638c(18031208)	
6264015.6	0.46780 (18040908)	0.46184 (18122508)	0.59442
(18122508)	0.64980 (18122508)	1.02644c(18031208)	
6263815.6	0.41365 (18042908)	0.43841 (18040908)	0.43267
(18040908)	0.49400 (18122508)	0.60993c(18031208)	
6263615.6	0.41339 (18032408)	0.41463 (18040908)	0.42861
(18040908)	0.42704 (18040908)	0.38310 (18122508)	
6263415.6	0.41991 (18040908)	0.40239 (18040908)	0.42161
(18010608)	0.39291 (18040908)	0.34823 (18040908)	
6263215.6	0.42314 (18122108)	0.39336 (18122108)	0.35523
(18042908)	0.40300 (18010608)	0.30471 (18040908)	
6263015.6	0.45795c(18032924)	0.37262 (18010608)	0.32926
(18010608)	0.36677 (18122108)	0.30247 (18122108)	
6262815.6	0.52286c(18032924)	0.42091 (18122108)	0.27962
(18010608)	0.18117 (18042908)	0.25884 (18010608)	

6262615.6	0.50313c(18032924)	0.45227c(18032924)	0.38883
(18120324)	0.12465 (18010608)	0.24813 (18010608)	
6262415.6	0.37577 (18122108)	0.37227 (18120324)	0.39091
(18122108)	0.11364 (18112608)	0.24359 (18120324)	
6262215.6	0.15446 (18041708)	0.14621 (18022224)	0.13670
(18022224)	0.12958 (18041708)	0.13323c(18032924)	
6262015.6	0.15553 (18041708)	0.15361 (18041708)	0.14903
(18041708)	0.14173 (18041708)	0.30995 (18120324)	
6261815.6	0.31415 (18122108)	0.25559 (18031008)	
0.25816c(18032924)	0.14666 (18031008)	0.14509 (18022224)	
6261615.6	0.42189c(18021908)	0.35194 (18031008)	
0.32917c(18032924)	0.27495c(18032924)	0.33094 (18122108)	
6261415.6	0.54844 (18100108)	0.47439c(18021908)	0.35139
(18031008)	0.29956 (18122108)	0.33184 (18031008)	
6261215.6	0.54126c(18121308)	0.66033 (18100108)	
0.52048c(18021908)	0.35480 (18111124)	0.32952 (18100108)	
6261015.6	0.66137c(18121308)	0.81860c(18121308)	
0.66854c(18121308)	0.52145c(18021908)	0.36829 (18111124)	
6260815.6	0.66208c(18121308)	0.81635c(18121308)	
0.78869c(18121308)	0.62784c(18121308)	0.55500c(18021908)	
6260615.6	0.45886c(18021908)	0.54882c(18121308)	
0.57838c(18121308)	0.59264c(18121308)	0.53836c(18121308)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	275596.36	275796.36	275996.36
	276196.36	276396.36	

- - - - -

6260415.6	0.35916 (18012224)	0.28591 (18012308)	0.27278
(18012308)	0.32957c(18121308)	0.42598c(18121308)	
6260215.6	0.39908 (18012224)	0.26562 (18012224)	0.24110

(18012308)	0.23828 (18122108)	0.21258 (18122108)	
6260015.6	0.45904 (18032508)	0.30840 (18122108)	0.28525
(18012224)	0.25317 (18012308)	0.23259 (18012308)	
6259815.6	0.57348 (18122108)	0.43361 (18032508)	0.37258
(18012224)	0.28745 (18122108)	0.22870 (18012308)	
6259615.6	0.55154 (18122108)	0.56370 (18122108)	0.54488
(18032508)	0.37686 (18012224)	0.28572 (18122108)	
6259415.6	0.50860 (18122108)	0.54604 (18122108)	0.56073
(18122108)	0.55809 (18122108)	0.36752 (18012224)	
6259215.6	0.45636 (18122108)	0.50250 (18122108)	0.53432
(18122108)	0.55075 (18122108)	0.54965 (18122108)	
6259015.6	0.39258 (18122108)	0.44647 (18122108)	0.49110
(18122108)	0.52339 (18122108)	0.54015 (18122108)	
6258815.6	0.32743 (18122108)	0.38275 (18122108)	0.43573
(18122108)	0.48017 (18122108)	0.51287 (18122108)	
6258615.6	0.30571 (18052008)	0.31393 (18122108)	0.37135
(18122108)	0.42479 (18122108)	0.46982 (18122108)	
6258415.6	0.34673 (18032908)	0.30512 (18052008)	0.28818
(18100908)	0.36117 (18122108)	0.41437 (18122108)	
6258215.6	0.32943 (18111124)	0.31054 (18032908)	0.27698
(18051924)	0.24476 (18100908)	0.34619 (18122108)	
6258015.6	0.56048 (18111124)	0.32348 (18111124)	0.26714
(18032908)	0.18087 (18051924)	0.15270 (18122108)	
6257815.6	0.62623 (18111124)	0.59701 (18111124)	0.28186
(18111124)	0.19119 (18032908)	0.12489 (18051924)	
6257615.6	0.67954 (18032908)	0.62000 (18111124)	0.55223
(18111124)	0.21776 (18052008)	0.15744 (18032908)	
6257415.6	0.52121 (18032908)	0.62821 (18011208)	0.61010
(18111124)	0.50147 (18111124)	0.21301 (18052008)	
6257215.6	0.36570 (18032908)	0.51243 (18032908)	0.58125
(18011208)	0.58661 (18111124)	0.50660 (18111124)	
6257015.6	0.52321 (18011208)	0.36265 (18032908)	0.50723
(18032908)	0.57669 (18011208)	0.50214 (18111124)	
6256815.6	0.50638 (18101808)	0.50005 (18011208)	0.35770
(18032908)	0.49441 (18032908)	0.47682 (18011208)	
6256615.6	0.39326 (18101808)	0.48618 (18060708)	0.40397
(18060708)	0.33082 (18032908)	0.46491 (18032908)	
6256415.6	0.47751 (18102908)	0.27974 (18102908)	0.32147
(18060708)	0.19768 (18060708)	0.24219 (18011208)	
6256215.6	0.40438 (18102908)	0.26057c(18101708)	0.18947
(18102908)	0.15713 (18083024)	0.14510 (18032908)	
6256015.6	0.24539 (18022308)	0.26868c(18101708)	
0.18661c(18101708)	0.11598 (18083024)	0.12813 (18083024)	
6255815.6	0.24026c(18020608)	0.22158 (18022308)	
0.26654c(18101708)	0.16473c(18101708)	0.11768 (18083024)	
6255615.6	0.28170c(18020608)	0.25278 (18022308)	
0.30770c(18101708)	0.34210 (18102908)	0.19880c(18101708)	
6255415.6	0.34614 (18122408)	0.31145 (18022308)	
0.30269c(18020608)	0.34906c(18101708)	0.37064 (18102908)	
6255215.6	0.52809 (18110324)	0.30380 (18122408)	0.27488

(18022308)	0.20644 (18102908)	0.21543c(18101708)	
6255015.6	0.50628 (18110324)	0.42561 (18110324)	
0.23753c(18020608)	0.22243 (18022308)	0.16427 (18102908)	
6254815.6	0.37224 (18050208)	0.47448 (18110324)	0.33500
(18122408)	0.22427c(18020608)	0.21537 (18022308)	
6254615.6	0.37242 (18050208)	0.34170 (18122408)	0.44223
(18110324)	0.28881 (18122408)	0.23834c(18020608)	
6254415.6	0.30767 (18050208)	0.32257 (18050208)	0.33504
(18122408)	0.35447 (18110324)	0.26603 (18122408)	
6254215.6	0.18165 (18050208)	0.26601 (18050208)	0.24060
(18050208)	0.23691 (18122408)	0.33027 (18022308)	
6254015.6	0.16530 (18072324)	0.17432 (18050208)	0.18731
(18050208)	0.14428 (18022308)	0.22655 (18122408)	
6253815.6	0.12047 (18012224)	0.15286 (18072324)	0.11757
(18021724)	0.09526 (18101508)	0.13829 (18022308)	
6253615.6	0.06861 (18032724)	0.12821 (18072324)	0.10374
(18032824)	0.08983 (18101508)	0.08556 (18032824)	
6253415.6	0.05603 (18091508)	0.07597 (18072324)	0.08850
(18032824)	0.05785 (18101508)	0.06586 (18082808)	
6253215.6	0.06465 (18121124)	0.05355 (18022308)	0.05800
(18032724)	0.05528 (18022308)	0.05944 (18101508)	
6253015.6	0.08097 (18121124)	0.05802 (18091508)	0.05427
(18122408)	0.06686 (18072324)	0.08265 (18032824)	
6252815.6	0.11826 (18121124)	0.07635 (18121124)	0.06021
(18091508)	0.06899 (18072324)	0.10098 (18021724)	
6252615.6	0.16851 (18102508)	0.09680 (18121124)	0.07799
(18121124)	0.06358 (18091508)	0.08982 (18012224)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	275596.36	275796.36	275996.36
	276196.36	276396.36	

6252415.6 | 0.17960 (18102508) 0.11805 (18110608) 0.08474
(18121124) 0.06715 (18091508) 0.05511 (18032724)
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 2000
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD | X-COORD (METERS)
(METERS) | 276596.36 276796.36 276996.36
277196.36 277396.36

6292415.6 | 0.41030 (18072908) 0.44676 (18111324) 0.40054
(18082124) 0.40367 (18011308) 0.35724 (18111324)
6292215.6 | 0.47061 (18111324) 0.43555 (18082124) 0.34553
(18082124) 0.36092 (18011308) 0.33084 (18111324)
6292015.6 | 0.49222 (18082124) 0.38601 (18082124) 0.32062
(18011308) 0.33430 (18011308) 0.29221 (18111324)
6291815.6 | 0.43756 (18082124) 0.32334 (18082124) 0.27462
(18011308) 0.25830 (18011308) 0.24176 (18111324)
6291615.6 | 0.36261 (18082124) 0.26879 (18082124) 0.24966
(18011308) 0.25612 (18101108) 0.20484 (18101108)
6291415.6 | 0.29114 (18082124) 0.24175 (18101108) 0.27175
(18101108) 0.22167 (18101108) 0.20915 (18011308)
6291215.6 | 0.25241 (18082124) 0.28289 (18101108) 0.24288
(18111324) 0.20247 (18082124) 0.20224 (18011308)
6291015.6 | 0.28535 (18101108) 0.26948 (18101108) 0.20791
(18082124) 0.19872 (18082124) 0.17863 (18081816)
6290815.6 | 0.28158 (18101108) 0.21949 (18082124) 0.20601
(18082124) 0.18765 (18081816) 0.21959 (18081816)
6290615.6 | 0.23182 (18082124) 0.22263 (18082124) 0.19647
(18082124) 0.23764 (18081816) 0.25162 (18081816)
6290415.6 | 0.24051 (18082124) 0.20620 (18082124) 0.24564

(18081816)	0.26617 (18081816)	0.25440 (18031924)	
6290215.6	0.22585 (18082124)	0.23472 (18081816)	0.28029
(18081816)	0.27614 (18081816)	0.26840 (18031924)	
6290015.6	0.23812 (18081816)	0.28057 (18081816)	0.27577
(18081816)	0.27710 (18031924)	0.25620 (18031924)	
6289815.6	0.29021 (18081816)	0.28475 (18081816)	0.28126
(18031924)	0.26721 (18031924)	0.22030 (18031924)	
6289615.6	0.30738 (18081816)	0.29689 (18031924)	0.27631
(18031924)	0.24232 (18112724)	0.22166 (18081308)	
6289415.6	0.30307 (18031924)	0.28781 (18031924)	0.27984
(18112724)	0.24005 (18081308)	0.23452 (18081016)	
6289215.6	0.30716 (18031924)	0.29813 (18120524)	0.24433
(18081308)	0.25432 (18081016)	0.28321 (18081308)	
6289015.6	0.29772 (18112724)	0.26801 (18112724)	0.26721
(18081016)	0.29679 (18081308)	0.26895 (18100924)	
6288815.6	0.23578 (18022324)	0.27212 (18081016)	0.32235
(18081308)	0.38301 (18100924)	0.37219 (18100924)	
6288615.6	0.26324 (18081016)	0.32556 (18081308)	0.41646
(18100924)	0.44897 (18100924)	0.37604 (18100924)	
6288415.6	0.31330 (18081308)	0.35609 (18100924)	0.50713
(18100924)	0.42903 (18100924)	0.57861 (18122624)	
6288215.6	0.34307 (18100924)	0.46557 (18100924)	0.48747
(18100924)	0.74872 (18082124)	0.53295 (18082124)	
6288015.6	0.41308 (18100924)	0.41081 (18100924)	0.74101
(18082124)	0.62337 (18082124)	0.42926 (18082124)	
6287815.6	0.38925 (18100924)	0.70263 (18122624)	0.58584
(18082124)	0.43436 (18082124)	0.42641 (18110808)	
6287615.6	0.58239 (18122624)	0.57254 (18082124)	0.41772
(18082124)	0.43378 (18110808)	0.38444 (18120724)	
6287415.6	0.54618 (18082124)	0.39229 (18082124)	0.36362
(18032408)	0.37748 (18032408)	0.51992 (18110808)	
6287215.6	0.39223 (18082124)	0.32304 (18122624)	0.24976
(18052516)	0.36914 (18120724)	0.52001 (18120724)	
6287015.6	0.31978 (18122624)	0.25352 (18110808)	0.34824
(18032408)	0.48572 (18110508)	0.48516 (18120724)	
6286815.6	0.25781 (18110808)	0.35264 (18032408)	0.37021
(18091824)	0.42397 (18091824)	0.51770 (18110808)	
6286615.6	0.33229 (18032408)	0.36693 (18091824)	0.42009
(18091824)	0.52115 (18110808)	0.51505 (18121108)	
6286415.6	0.35800 (18091824)	0.39282 (18110508)	0.40230
(18091824)	0.45292 (18031124)	0.59636 (18031124)	
6286215.6	0.37411 (18110508)	0.32013 (18031124)	
0.39552c(18032108)	0.39111c(18032108)	0.34932 (18110808)	
6286015.6	0.29686 (18031124)	0.29733 (18091824)	0.22836
(18111524)	0.27125 (18111524)	0.28150 (18111524)	
6285815.6	0.27129 (18091824)	0.22485 (18111524)	0.27175
(18111524)	0.26530 (18111524)	0.35562 (18101824)	
6285615.6	0.20516 (18110808)	0.25951 (18111524)	0.23813
(18111524)	0.33061 (18101824)	0.38149 (18101824)	
6285415.6	0.19583 (18111524)	0.19791 (18052908)	0.33977

(18101824)	0.35664 (18101824)	0.29641 (18102724)	
6285215.6	0.21486 (18052908)	0.28626 (18052908)	0.31390
(18101824)	0.29467 (18102724)	0.32119 (18031124)	
6285015.6	0.32838 (18101824)	0.28371 (18101824)	0.25553
(18102724)	0.31713 (18031124)	0.28934 (18031124)	
6284815.6	0.26109 (18052908)	0.26944 (18102724)	0.29234
(18102724)	0.26662 (18102724)	0.31071 (18120324)	
6284615.6	0.21655 (18102724)	0.26088 (18102724)	0.26388
(18081308)	0.26424 (18042024)	0.32750 (18120324)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	276596.36	276796.36	276996.36
277196.36		277396.36	

6284415.6	0.21641 (18102724)	0.25611 (18031124)	0.26047
(18042024)	0.25943 (18120324)	0.25704 (18120324)	
6284215.6	0.23930 (18031124)	0.25367 (18042024)	0.22164
(18081308)	0.23020 (18012116)	0.27757 (18012116)	
6284015.6	0.22792 (18042024)	0.20280 (18012116)	0.25067
(18012116)	0.29915 (18012116)	0.26824c(18122208)	
6283815.6	0.19579c(18122208)	0.27232 (18012116)	
0.26461c(18122208)	0.27734 (18120524)	0.40111 (18012116)	
6283615.6	0.23148c(18122208)	0.22296 (18120524)	0.29095
(18120524)	0.41848 (18012116)	0.54531 (18121924)	
6283415.6	0.23212 (18120524)	0.35424 (18081308)	0.43446
(18012116)	0.59348 (18121924)	0.70376 (18121924)	
6283215.6	0.42053 (18081308)	0.44864 (18012116)	0.62991
(18121924)	0.70312 (18121924)	0.71604 (18121924)	
6283015.6	0.46067 (18012116)	0.63966 (18121924)	0.70616
(18081308)	0.68947 (18121924)	0.73781c(18032108)	

6282815.6	0.57586 (18121924)	0.63305 (18121924)	0.61354
(18121924)	0.76200 (18020524)	0.63482 (18120724)	
6282615.6	0.56115 (18121924)	0.65914 (18020524)	0.71114
(18120724)	0.54703 (18061608)	0.56062 (18061608)	
6282415.6	0.66918 (18020524)	0.55839 (18120724)	0.53704
(18061608)	0.47679 (18061608)	0.45145 (18091824)	
6282215.6	0.48004 (18120524)	0.46719 (18061608)	0.42922
(18120524)	0.50794 (18091824)	0.56369 (18020524)	
6282015.6	0.41757 (18120524)	0.44070 (18091824)	0.54667
(18091824)	0.45044 (18020524)	0.48316 (18081308)	
6281815.6	0.45592 (18091824)	0.51726 (18020524)	0.41262
(18081308)	0.54150 (18081308)	0.44819 (18091824)	
6281615.6	0.38028 (18020524)	0.43144 (18081308)	0.48435
(18091824)	0.39725 (18021724)	0.32905 (18021724)	
6281415.6	0.34287 (18081308)	0.35040 (18020116)	0.26665
(18010616)	0.29424 (18010608)	0.36220 (18020116)	
6281215.6	0.31878 (18091824)	0.29296 (18010608)	0.32448
(18010608)	0.35156 (18020116)	0.41278 (18012324)	
6281015.6	0.32462 (18010608)	0.35405 (18010608)	0.37919
(18010608)	0.42025 (18123108)	0.46712 (18123108)	
6280815.6	0.38293 (18010608)	0.40381 (18010608)	0.47144
(18123108)	0.55159 (18011116)	0.57598 (18122708)	
6280615.6	0.47557 (18123108)	0.43367 (18010608)	0.60042
(18122708)	0.58978 (18123108)	0.60750 (18123108)	
6280415.6	0.57022 (18123108)	0.60141 (18123108)	0.62068
(18123108)	0.62733 (18123108)	0.62151 (18123108)	
6280215.6	0.63405 (18123108)	0.64196 (18123108)	0.63636
(18123108)	0.62976 (18120324)	0.69754 (18120324)	
6280015.6	0.65168 (18123108)	0.57701 (18120324)	0.64188
(18120324)	0.56847 (18120324)	0.52018 (18111608)	
6279815.6	0.59362 (18120324)	0.60665 (18120324)	0.52081
(18120324)	0.45902 (18011208)	0.46110 (18020216)	
6279615.6	0.45370 (18020216)	0.48322 (18123108)	0.47154
(18020216)	0.46429 (18020216)	0.44737 (18020216)	
6279415.6	0.48225 (18020216)	0.47303 (18020216)	0.47962
(18101824)	0.58592 (18101824)	0.61308 (18101824)	
6279215.6	0.33601 (18020208)	0.56420 (18101824)	0.70965
(18101824)	0.71237 (18101824)	0.57269 (18101824)	
6279015.6	0.47920 (18101824)	0.62894 (18101824)	0.60356
(18101824)	0.68559 (18100824)	0.51091 (18011208)	
6278815.6	0.53744 (18100824)	0.60378 (18011208)	0.40721
(18011208)	0.47451 (18032024)	0.63904 (18032024)	
6278615.6	0.43567 (18112008)	0.57906 (18032024)	0.64569
(18032024)	0.68800 (18100824)	0.73982 (18100824)	
6278415.6	0.56136 (18100824)	0.60655 (18100824)	0.64667
(18100824)	0.73152 (18120724)	0.68496 (18120724)	
6278215.6	0.62493 (18112008)	0.61996 (18112008)	0.57700
(18032024)	0.57507 (18112008)	0.53806 (18112008)	
6278015.6	0.61748 (18032024)	0.56689 (18112008)	0.52325
(18112008)	0.53663 (18072924)	0.64090 (18072924)	

6277815.6	0.72365 (18072924)	0.90924 (18072924)	0.87589
(18120724)	0.73503 (18120724)	0.69732 (18020624)	
6277615.6	0.75447 (18120724)	0.79683 (18020624)	0.99971
(18111324)	0.98499 (18111324)	1.00447 (18111324)	
6277415.6	0.47658 (18100908)	0.53039 (18100908)	0.61192
(18111324)	0.96250 (18111324)	1.04993 (18072924)	
6277215.6	0.51755 (18072924)	0.52109 (18121124)	0.68628
(18121124)	0.78626 (18022408)	0.84438 (18022408)	
6277015.6	0.71979 (18100908)	0.74879 (18022408)	0.89554
(18022408)	0.96320 (18022408)	0.95930 (18022408)	
6276815.6	0.88603 (18022408)	0.87323 (18022408)	0.94282
(18022408)	0.93795 (18022408)	0.84003 (18121124)	
6276615.6	0.88554 (18121124)	0.72479 (18121124)	0.60078
(18121124)	0.56546 (18082624)	0.57349 (18082624)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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PAGE 2002

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	276596.36	276796.36	276996.36
277196.36		277396.36	

6276415.6	0.59561 (18082624)	0.56922 (18082624)	0.45457
(18022408)	0.36977 (18022408)	0.38518 (18112008)	
6276215.6	0.36257 (18022408)	0.32165 (18032024)	0.31687
(18032024)	0.30043 (18100824)	0.33849 (18100124)	
6276015.6	0.36178 (18100124)	0.52201 (18100824)	0.47929
(18072708)	0.53374 (18100124)	0.53133 (18100824)	
6275815.6	0.60779 (18112008)	0.61379 (18112008)	0.61665
(18112008)	0.49510 (18092824)	0.51805 (18012308)	
6275615.6	0.78477 (18031024)	0.78331 (18031024)	0.78221
(18092824)	0.62361 (18012308)	0.59850 (18092824)	
6275415.6	0.98741 (18110508)	0.99149 (18110508)	0.95167

(18110508)	0.66366 (18012308)	0.60692 (18040624)	
6275215.6	1.19222 (18040624)	1.10440 (18040624)	0.85589
(18040624)	0.54823 (18040624)	0.43743 (18040624)	
6275015.6	1.36879 (18011508)	1.36456 (18011508)	0.84018
(18050124)	0.54791c(18032008)	0.41375c(18032008)	
6274815.6	1.11051c(18032008)	1.41927c(18032008)	
1.21349c(18032008)	0.81483c(18032008)	0.58485c(18032008)	
6274615.6	0.71269c(18032008)	0.87425 (18122624)	0.97803
(18122624)	0.85534 (18122624)	0.68451 (18100824)	
6274415.6	0.80625 (18081308)	0.92911 (18100824)	1.07165
(18100824)	1.11176 (18100824)	1.04165 (18100824)	
6274215.6	1.16037 (18081308)	1.18996 (18081308)	1.07093
(18081308)	1.01983 (18081308)	1.13134 (18081308)	
6274015.6	0.49321 (18093024)	0.65501 (18021724)	0.73604
(18021724)	0.72571 (18021724)	0.94316 (18021724)	
6273815.6	0.55738 (18010608)	0.62126 (18060624)	
0.76245c(18031224)	0.76078c(18031224)	0.85877c(18031224)	
6273615.6	0.71081 (18100124)	0.76482 (18100124)	0.79527
(18060624)	0.80770 (18060624)	0.81532 (18060624)	
6273415.6	0.84420 (18010608)	0.83143 (18010608)	0.93233
(18051108)	0.97509 (18060624)	0.96848 (18060624)	
6273215.6	0.75500 (18051108)	0.95774 (18051108)	1.12816
(18060624)	1.16172 (18060624)	1.14764 (18060624)	
6273015.6	0.89282 (18030108)	0.88609 (18030108)	1.06574
(18123124)	1.50352c(18060924)	1.50950c(18060924)	
6272815.6	1.14355 (18060708)	1.20496 (18060708)	1.52765
(18060624)	1.50220 (18060624)	1.64766 (18123124)	
6272615.6	1.45562c(18031208)	1.49549c(18031208)	
1.62532c(18060924)	1.60938 (18060624)	1.56843 (18060624)	
6272415.6	1.65078 (18060624)	1.63827 (18060624)	1.62069
(18060624)	1.60288 (18060624)	1.56977 (18060624)	
6272215.6	1.54595 (18060624)	1.53146c(18060924)	1.50072
(18060624)	1.47319 (18060624)	1.44500 (18060624)	
6272015.6	1.29683 (18060624)	1.42598 (18122408)	1.57317
(18122408)	1.31128 (18122408)	1.22839 (18060624)	
6271815.6	1.10676 (18031324)	1.59370 (18031324)	1.95911
(18031324)	2.11036 (18031324)	1.84771 (18031324)	
6271615.6	0.83941 (18060824)	1.29007 (18111524)	1.50744
(18031324)	1.81189 (18031324)	1.69571 (18031324)	
6271415.6	0.98128 (18060824)	1.43339 (18041308)	1.85979
(18041308)	2.13442 (18041308)	2.37931 (18041308)	
6271215.6	1.03397 (18060724)	1.27470 (18012324)	1.36358
(18012324)	1.61708 (18041308)	2.12903 (18041308)	
6271015.6	0.87954 (18060724)	1.00593 (18060724)	0.90027
(18060724)	1.16771 (18060724)	1.48891 (18060724)	
6270815.6	0.75599 (18090324)	0.74855 (18090324)	0.76008
(18112508)	0.85196 (18060724)	1.14753c(18032924)	
6270615.6	1.41923 (18041308)	1.32124 (18041308)	1.21663
(18041308)	1.32783 (18041308)	1.46143 (18041308)	
6270415.6	1.52473 (18030924)	1.66183 (18041308)	2.05134

(18041308)	1.88463 (18041308)	2.23947 (18012308)	
6270215.6	1.00283 (18102324)	0.90932 (18102324)	0.76900
(18102324)	0.73241 (18102324)	0.74847 (18111208)	
6270015.6	0.74397 (18111324)	0.71158 (18111324)	0.78500
(18030924)	0.78729 (18012124)	0.77183 (18111324)	
6269815.6	0.65117 (18111208)	0.61924 (18111208)	0.71278
(18011408)	0.81911 (18111324)	0.91123 (18111324)	
6269615.6	0.46686 (18111424)	0.48687 (18041924)	0.71918
(18011408)	0.71677 (18011408)	0.74669 (18111324)	
6269415.6	0.46829 (18111424)	0.56702 (18111424)	0.65728
(18011408)	0.66056 (18011408)	0.73029 (18111424)	
6269215.6	0.54104 (18100124)	0.79285 (18102508)	1.03602
(18092508)	1.00599 (18092508)	0.95972 (18083024)	
6269015.6	0.50722 (18010608)	0.76812 (18122408)	1.04656
(18102508)	0.86493 (18092508)	0.97945 (18092508)	
6268815.6	1.11779 (18122408)	1.03955 (18122408)	0.76068
(18010608)	0.60424 (18120608)	0.81185 (18122408)	
6268615.6	1.32584 (18122408)	1.05179 (18111408)	0.89481
(18120608)	0.89651 (18082724)	1.06006 (18122408)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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PAGE 2003

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	276596.36	276796.36	276996.36
277196.36		277396.36	

6268415.6	0.94794 (18010608)	0.96759 (18010608)	0.94697
(18010608)	1.30293 (18122408)	1.25134 (18122408)	
6268215.6	0.75241 (18112508)	0.76606 (18010608)	1.36182
(18122408)	1.35319 (18122408)	1.42103 (18010608)	
6268015.6	0.58384 (18122408)	0.73757 (18111408)	1.08291
(18111408)	1.25465 (18111408)	1.28672 (18122408)	

6267815.6	0.54364 (18111608)	0.62079 (18111608)	0.98440
(18120524)	1.07494 (18122408)	1.10248 (18120524)	
6267615.6	0.61513 (18081124)	0.64144 (18111608)	0.78934
(18050208)	0.96433 (18111608)	1.27612 (18030924)	
6267415.6	0.73885 (18050208)	0.78777 (18072308)	0.79755
(18072308)	0.84115 (18111608)	1.12021 (18050208)	
6267215.6	0.79942 (18111408)	0.70580 (18032508)	0.73242
(18050208)	0.88383 (18050208)	0.93999 (18072308)	
6267015.6	0.88657 (18072308)	0.95320 (18111408)	0.86475
(18111408)	0.75773 (18111408)	0.72003 (18020824)	
6266815.6	0.59947 (18061524)	0.70009 (18072308)	0.90464
(18031424)	0.96964 (18111408)	0.90797 (18111408)	
6266615.6	0.61608 (18101008)	0.70090 (18111408)	0.93874
(18120208)	0.74378 (18031424)	0.77809 (18031424)	
6266415.6	0.61768 (18101008)	0.54148 (18101008)	0.80445
(18121108)	1.44139 (18120208)	1.25711 (18120208)	
6266215.6	0.53668 (18101008)	0.62650 (18010624)	0.64864
(18050508)	0.62404 (18052924)	1.54491 (18120208)	
6266015.6	0.72910 (18032908)	0.61287 (18032908)	0.57294
(18101008)	0.76949 (18010624)	1.09731 (18052924)	
6265815.6	0.84699 (18050508)	0.89085 (18032908)	0.82251
(18032908)	0.74257 (18032908)	0.99568 (18050508)	
6265615.6	1.06038 (18032908)	0.98386c(18051024)	
0.79353c(18051024)	0.91626 (18050508)	0.90628 (18032908)	
6265415.6	0.83763 (18032908)	0.94179 (18032908)	1.01136
(18032908)	1.04310c(18051024)	0.96335 (18121824)	
6265215.6	1.06394 (18092424)	1.21181c(18051024)	1.17302
(18121124)	0.88598 (18032908)	0.95667 (18032908)	
6265015.6	0.77242c(18051024)	1.27274c(18032008)	1.35476
(18111124)	0.86644 (18092424)	0.79436 (18121124)	
6264815.6	0.94855 (18041624)	1.08306c(18031224)	1.46653
(18092424)	1.61131 (18111124)	1.47754 (18111124)	
6264615.6	1.03765c(18032008)	1.15866 (18120608)	
1.59344c(18031224)	1.69936c(18031224)	1.59611c(18031224)	
6264415.6	0.99313c(18032008)	1.33924c(18032008)	
1.67502c(18032008)	1.75880c(18031224)	1.84818 (18041624)	
6264215.6	2.43441c(18031208)	2.45786 (18120608)	1.80228
(18041708)	1.59984c(18031224)	1.70037c(18031224)	
6264015.6	1.83317c(18031208)	2.02764c(18031208)	
2.46684c(18031208)	2.41977 (18120608)	2.09603 (18041708)	
6263815.6	1.10904c(18031208)	1.66110c(18031208)	
2.22851c(18031208)	2.28194c(18031208)	2.27349c(18031208)	
6263615.6	0.65329c(18031208)	0.92825 (18041708)	
1.74663c(18031208)	1.71957c(18031208)	2.34185c(18031208)	
6263415.6	0.35121 (18041624)	0.59510c(18031208)	
0.72879c(18031208)	0.93988c(18031208)	1.96586c(18031208)	
6263215.6	0.36325 (18040908)	0.33616 (18040908)	0.40633
(18072324)	0.62079c(18031208)	1.40360 (18042908)	
6263015.6	0.28408 (18122108)	0.26350 (18041624)	0.32659
(18072324)	0.42014c(18031208)	0.58616c(18031208)	

6262815.6	0.30660 (18122108)	0.31631 (18010608)	0.28241
(18122108)	0.29109 (18040908)	0.32602 (18040908)	
6262615.6	0.37368 (18122108)	0.34640 (18122108)	0.33673
(18042908)	0.37844 (18010608)	0.34109 (18040908)	
6262415.6	0.33240c(18032924)	0.37970 (18010608)	0.37050
(18122108)	0.34856 (18122108)	0.33062 (18040908)	
6262215.6	0.41385c(18032924)	0.39110c(18032924)	0.35637
(18010608)	0.37813 (18122108)	0.36451 (18122108)	
6262015.6	0.47347c(18032924)	0.47785c(18032924)	0.41663
(18120324)	0.37447c(18032924)	0.38707 (18122108)	
6261815.6	0.33418 (18120324)	0.46133c(18032924)	
0.50291c(18032924)	0.48183 (18120324)	0.40197 (18122108)	
6261615.6	0.35774c(18032924)	0.53694c(18032924)	
0.57382c(18032924)	0.57533c(18032924)	0.49651c(18032924)	
6261415.6	0.31735 (18122108)	0.43913 (18120324)	
0.55072c(18032924)	0.59143c(18032924)	0.52476c(18032924)	
6261215.6	0.33452c(18032924)	0.31215 (18122108)	0.35241
(18120324)	0.48245 (18120324)	0.42975c(18032924)	
6261015.6	0.37201 (18100108)	0.30688c(18032924)	0.28367
(18022224)	0.32189c(18032924)	0.26581c(18032924)	
6260815.6	0.38675 (18111124)	0.35534 (18031008)	0.22062
(18052624)	0.19722 (18031008)	0.16404 (18122108)	
6260615.6	0.55472 (18100108)	0.36547 (18111124)	0.28929
(18111124)	0.17043 (18020824)	0.15565 (18020824)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	276596.36	276796.36	276996.36
	277196.36	277396.36	

6260415.6	0.42348c(18121308)	0.28118c(18121308)	0.32825
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(18111124)	0.23298 (18111124)	0.16805 (18020824)	
6260215.6	0.22155c(18121308)	0.35451c(18121308)	
0.34519c(18121308)	0.33480c(18021908)	0.28742 (18111124)	
6260015.6	0.21316 (18122108)	0.47633c(18121308)	
0.55087c(18121308)	0.51320c(18121308)	0.42747c(18021908)	
6259815.6	0.28799c(18021908)	0.45511c(18121308)	
0.67447c(18121308)	0.71618c(18121308)	0.51402c(18121308)	
6259615.6	0.28176 (18012224)	0.37778c(18021908)	
0.51797c(18121308)	0.59489c(18121308)	0.57956c(18121308)	
6259415.6	0.41094 (18012224)	0.33245 (18012224)	0.36236
(18041708)	0.36683c(18121308)	0.38849c(18121308)	
6259215.6	0.40574 (18032508)	0.40103 (18012224)	0.32146
(18012224)	0.25729 (18012308)	0.24643 (18012308)	
6259015.6	0.54272 (18122108)	0.35767 (18032508)	0.38991
(18012224)	0.31993 (18012224)	0.23854 (18012308)	
6258815.6	0.53198 (18122108)	0.53522 (18122108)	0.39803
(18032508)	0.37788 (18012224)	0.32282 (18012224)	
6258615.6	0.50301 (18122108)	0.52253 (18122108)	0.52737
(18122108)	0.43944 (18032508)	0.37218 (18012224)	
6258415.6	0.45974 (18122108)	0.49401 (18122108)	0.50908
(18122108)	0.52034 (18122108)	0.42198 (18032508)	
6258215.6	0.39919 (18122108)	0.44469 (18122108)	0.47981
(18122108)	0.50085 (18122108)	0.50771 (18122108)	
6258015.6	0.33769 (18122108)	0.38969 (18122108)	0.43546
(18122108)	0.47090 (18122108)	0.43095 (18032508)	
6257815.6	0.14899 (18122108)	0.17790 (18122108)	0.20583
(18122108)	0.27566 (18062608)	0.46153 (18122108)	
6257615.6	0.11788 (18122108)	0.14519 (18122108)	0.17341
(18122108)	0.20093 (18122108)	0.27193 (18062608)	
6257415.6	0.18332 (18032908)	0.11808 (18051924)	0.13674
(18100908)	0.16931 (18122108)	0.19623 (18122108)	
6257215.6	0.25123 (18052008)	0.20554 (18032908)	0.14768
(18051924)	0.13846 (18122108)	0.16525 (18122108)	
6257015.6	0.37861 (18111124)	0.23413 (18052008)	0.21210
(18032908)	0.17000 (18051924)	0.13515 (18122108)	
6256815.6	0.39100 (18111124)	0.33285c(18033008)	0.20907
(18052008)	0.16390 (18032908)	0.10981 (18051924)	
6256615.6	0.42879 (18011208)	0.43158 (18111124)	
0.32625c(18033008)	0.18177 (18052008)	0.11987 (18032908)	
6256415.6	0.30507 (18011208)	0.30225 (18011208)	0.41231
(18111124)	0.30922c(18033008)	0.16941 (18052008)	
6256215.6	0.15825 (18111408)	0.19880 (18111408)	0.25676
(18011208)	0.30572c(18033008)	0.25169c(18033008)	
6256015.6	0.12031 (18032908)	0.14863 (18020908)	0.18106
(18111408)	0.21905c(18033008)	0.22546c(18033008)	
6255815.6	0.11546 (18083024)	0.11914 (18032908)	0.14475
(18020908)	0.19763 (18011208)	0.16638 (18020908)	
6255615.6	0.12343 (18083024)	0.10951 (18083024)	0.11785
(18032908)	0.15713 (18111408)	0.17081 (18020908)	
6255415.6	0.18916 (18101808)	0.11268 (18083024)	0.09738

(18083024)	0.12070 (18032908)	0.15675 (18111408)	
6255215.6	0.20703c(18101708)	0.10915 (18102908)	0.08601
(18083024)	0.08173 (18083024)	0.11332 (18032908)	
6255015.6	0.17636 (18022308)	0.12431 (18022308)	0.06747
(18022308)	0.08045 (18083024)	0.07470 (18083024)	
6254815.6	0.19179 (18102908)	0.14822c(18040508)	0.10484
(18022308)	0.06107 (18022308)	0.08423 (18083024)	
6254615.6	0.21403 (18022308)	0.14934 (18102908)	0.15505
(18102908)	0.12837 (18102908)	0.07513 (18083024)	
6254415.6	0.24952c(18020608)	0.20640 (18022308)	0.18548
(18022308)	0.14088c(18040508)	0.09368 (18022308)	
6254215.6	0.18123 (18122408)	0.18313c(18020608)	
0.16371c(18020608)	0.11693 (18102908)	0.11318c(18040508)	
6254015.6	0.22026 (18122408)	0.12830c(18020608)	
0.16347c(18020608)	0.10198c(18020608)	0.09123c(18040508)	
6253815.6	0.14391 (18010808)	0.14099 (18122408)	
0.10600c(18020608)	0.12521c(18020608)	0.09200c(18020608)	
6253615.6	0.08871 (18101508)	0.11207 (18010808)	0.11020
(18010808)	0.12202c(18020608)	0.14228c(18020608)	
6253415.6	0.06457 (18101508)	0.08643 (18101508)	0.12877
(18010808)	0.11242 (18122408)	0.14067c(18020608)	
6253215.6	0.07849 (18021724)	0.08657 (18022308)	0.11167
(18010808)	0.15877 (18122408)	0.12802 (18122408)	
6253015.6	0.10263 (18021724)	0.09088 (18101508)	0.11904
(18022308)	0.16619 (18122408)	0.20310 (18122408)	
6252815.6	0.11622 (18021724)	0.11219 (18021724)	0.12643
(18050208)	0.15590 (18022308)	0.20706 (18122408)	
6252615.6	0.11689 (18072324)	0.11943 (18021724)	0.11208
(18050208)	0.11571 (18050208)	0.16012 (18022308)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2005

*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	276596.36	276796.36	276996.36

277196.36

277396.36

6252415.6 | 0.09296 (18012224) 0.11932 (18072324) 0.11196
(18021724) 0.09881 (18021724) 0.10706 (18050208)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 2006

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD | X-COORD (METERS)
(METERS) | 277596.36 277796.36 277996.36
278196.36 278396.36

6292415.6 | 0.28323 (18111324) 0.18973 (18101108) 0.15695
(18101108) 0.11103 (18082416) 0.09181 (18081708)
6292215.6 | 0.22190 (18111324) 0.17510 (18101108) 0.12192
(18082416) 0.10821 (18120524) 0.09752 (18120524)
6292015.6 | 0.20095 (18101108) 0.13881 (18101108) 0.13699
(18120524) 0.13144 (18120524) 0.12951 (18031924)
6291815.6 | 0.17039 (18101108) 0.15364 (18120524) 0.16109
(18120524) 0.16833 (18120524) 0.15482 (18072908)
6291615.6 | 0.19954 (18120524) 0.19285 (18120524) 0.19145
(18120524) 0.18523 (18120524) 0.15992 (18072908)
6291415.6 | 0.20512 (18011308) 0.19691 (18011308) 0.20202
(18081816) 0.18558 (18072908) 0.15721 (18120524)
6291215.6 | 0.18829 (18011308) 0.20360 (18081816) 0.20051
(18120524) 0.18840 (18120524) 0.15310 (18120524)
6291015.6 | 0.21031 (18081816) 0.21290 (18081816) 0.20065
(18120524) 0.18395 (18120524) 0.14876 (18120524)
6290815.6 | 0.23035 (18081816) 0.22054 (18120524) 0.19306
(18120524) 0.16309 (18120524) 0.14970 (18120524)
6290615.6 | 0.24005 (18031924) 0.21996 (18120524) 0.19135

(18120524)	0.16049 (18031924)	0.15528 (18081016)	
6290415.6	0.25100 (18120524)	0.22106 (18120524)	0.17560
(18031924)	0.16222 (18081016)	0.16755 (18081016)	
6290215.6	0.23800 (18031924)	0.18869 (18031924)	0.17833
(18081016)	0.18069 (18081016)	0.17806 (18081308)	
6290015.6	0.20295 (18031924)	0.18760 (18120524)	0.18845
(18081016)	0.19293 (18081308)	0.18832 (18122708)	
6289815.6	0.20935 (18120524)	0.19839 (18081016)	0.20705
(18081308)	0.20221 (18122708)	0.22621 (18122708)	
6289615.6	0.22045 (18081016)	0.22915 (18081308)	0.21401
(18122708)	0.23894 (18122708)	0.20025 (18122708)	
6289415.6	0.25734 (18081308)	0.24057 (18122708)	0.27299
(18122708)	0.22316 (18122708)	0.27257 (18122624)	
6289215.6	0.29442 (18100924)	0.30521 (18122708)	0.25285
(18122708)	0.29368 (18122624)	0.32956 (18122624)	
6289015.6	0.32241 (18122708)	0.29136 (18100924)	0.39355
(18122624)	0.41191 (18082124)	0.28580 (18082124)	
6288815.6	0.34028 (18100924)	0.43354 (18122624)	0.44363
(18082124)	0.30911 (18082124)	0.19699 (18110808)	
6288615.6	0.55976 (18122624)	0.46147 (18082124)	0.31264
(18082124)	0.24489 (18122624)	0.22230 (18110808)	
6288415.6	0.49925 (18082124)	0.37021 (18082124)	0.26874
(18122624)	0.22592 (18110808)	0.24218 (18110808)	
6288215.6	0.38376 (18082124)	0.24007 (18122624)	0.22962
(18110808)	0.25090 (18110508)	0.27649 (18032408)	
6288015.6	0.34375 (18032408)	0.23342 (18110808)	0.27306
(18110508)	0.28906 (18032408)	0.33632 (18091824)	
6287815.6	0.36098 (18032408)	0.29650 (18110508)	0.29519
(18091824)	0.34103 (18091824)	0.29496 (18110508)	
6287615.6	0.44949 (18120724)	0.34713 (18120724)	0.36146
(18091824)	0.32328c(18032108)	0.32689 (18091824)	
6287415.6	0.53413 (18110808)	0.39463 (18091824)	
0.36736c(18032108)	0.33227 (18091824)	0.35003c(18032108)	
6287215.6	0.53034 (18120724)	0.38962 (18091824)	0.35076
(18031124)	0.33779c(18032108)	0.23054c(18032108)	
6287015.6	0.51418 (18110808)	0.39329 (18031124)	
0.44693c(18032108)	0.24047 (18111524)	0.24715 (18111524)	
6286815.6	0.60867 (18121108)	0.53530 (18031124)	
0.29071c(18032108)	0.26935 (18111524)	0.22501 (18111524)	
6286615.6	0.60019 (18031124)	0.47628c(18032108)	0.31150
(18111524)	0.23884 (18101824)	0.33342 (18101824)	
6286415.6	0.48196c(18032108)	0.35376 (18111524)	0.29625
(18101824)	0.38037 (18101824)	0.33720 (18101824)	
6286215.6	0.32597 (18111524)	0.53897 (18121108)	0.47858
(18101824)	0.41511 (18101824)	0.29544 (18102724)	
6286015.6	0.41230 (18101824)	0.63552 (18121108)	0.57498
(18102724)	0.37639 (18031124)	0.30984 (18031124)	
6285815.6	0.49093 (18101824)	0.45517 (18031124)	0.45327
(18022408)	0.32665 (18031124)	0.28633 (18120324)	
6285615.6	0.33020 (18102724)	0.36492 (18031124)	0.44006

(18120324)	0.63020 (18042808)	0.39071 (18081308)	
6285415.6	0.30565 (18102724)	0.28787 (18031124)	0.40505
(18042808)	0.76264 (18042808)	0.62054 (18042808)	
6285215.6	0.28126 (18031124)	0.23818 (18031124)	0.25757
(18120324)	0.55800 (18042808)	0.58733 (18120324)	
6285015.6	0.27543 (18120324)	0.31628 (18120324)	0.26119
(18081308)	0.34824 (18120324)	0.52397 (18122424)	
6284815.6	0.36113 (18120324)	0.33289 (18042808)	0.31352
(18120324)	0.27273 (18111324)	0.41055 (18122424)	
6284615.6	0.29981 (18120324)	0.23689 (18012116)	0.33550
(18122424)	0.36902 (18111324)	0.37798 (18082824)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2007

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)			
	277596.36	277796.36	277996.36
	278196.36	278396.36	

6284415.6	0.25681 (18012116)	0.30225 (18012116)	
0.32660c(18122208)	0.37824 (18012116)	0.50102 (18121924)	
6284215.6	0.32322 (18012116)	0.28318 (18120524)	0.39500
(18012116)	0.55550 (18121924)	0.71965 (18121924)	
6284015.6	0.33331 (18081308)	0.41064 (18012116)	0.55214
(18121924)	0.77596 (18121924)	0.80080 (18081308)	
6283815.6	0.48849 (18121924)	0.64383 (18121924)	0.75731
(18121924)	0.73815 (18120724)	0.95560 (18120724)	
6283615.6	0.70253 (18121924)	0.77995 (18121924)	0.84752
(18120724)	0.95310 (18120724)	0.90153 (18120724)	
6283415.6	0.70821 (18120724)	0.92222 (18120724)	0.96104
(18120724)	0.78201 (18020524)	0.69334 (18061608)	
6283215.6	0.88716c(18032108)	0.81459c(18032108)	0.68892
(18120724)	0.74152 (18061608)	0.69011 (18061608)	

6283015.6	0.77054 (18120724)	0.65446 (18061608)	0.68217
(18061608)	0.59154 (18061608)	0.54379 (18091824)	
6282815.6	0.60957 (18061608)	0.58085 (18061608)	0.47747
(18101824)	0.59118 (18091824)	0.54960 (18020624)	
6282615.6	0.46519 (18061608)	0.52251 (18091824)	0.59297
(18020524)	0.51255 (18110508)	0.68884 (18110508)	
6282415.6	0.54977 (18091824)	0.51731 (18020524)	0.57304
(18081308)	0.65674 (18110508)	0.67446 (18110508)	
6282215.6	0.47411 (18081308)	0.59474 (18091824)	0.58359
(18110508)	0.56814 (18110508)	0.46448 (18110508)	
6282015.6	0.53814 (18091824)	0.45111 (18021724)	0.42549
(18110508)	0.35452 (18020116)	0.37175 (18011116)	
6281815.6	0.39843 (18021724)	0.33116 (18011116)	0.35650
(18020116)	0.40764 (18011116)	0.43949 (18011116)	
6281615.6	0.36500 (18020116)	0.40864 (18011116)	0.44288
(18011116)	0.47068 (18011116)	0.50021 (18052624)	
6281415.6	0.42032 (18012324)	0.47201 (18012324)	0.49860
(18011116)	0.52025 (18012324)	0.61994 (18111608)	
6281215.6	0.41801 (18123108)	0.49097 (18122708)	0.58584
(18111608)	0.73114 (18122708)	0.62560 (18122708)	
6281015.6	0.56213 (18122708)	0.54308 (18123108)	0.56795
(18123108)	0.58281 (18123108)	0.62338 (18081324)	
6280815.6	0.41757 (18010608)	0.59537 (18123108)	0.60009
(18123108)	0.64099 (18120324)	0.75933 (18120324)	
6280615.6	0.61354 (18123108)	0.60768 (18123108)	0.69479
(18120324)	0.75685 (18120324)	0.71340 (18111608)	
6280415.6	0.67393 (18120324)	0.70977 (18120324)	0.70777
(18120324)	0.56217 (18111608)	0.45238 (18123108)	
6280215.6	0.65963 (18120324)	0.53840 (18111608)	0.45984
(18123108)	0.52667 (18020208)	0.43866 (18020216)	
6280015.6	0.46746 (18123108)	0.54485 (18020208)	0.57457
(18020208)	0.59559 (18020208)	0.60749 (18020208)	
6279815.6	0.45567 (18020216)	0.44088 (18020216)	0.56219
(18101824)	0.64507 (18101824)	0.66801 (18101824)	
6279615.6	0.48410 (18101824)	0.63152 (18101824)	0.65505
(18101824)	0.58139 (18101824)	0.50160 (18101824)	
6279415.6	0.56566 (18101824)	0.55402 (18101824)	0.49264
(18100824)	0.52985 (18100824)	0.39974 (18011208)	
6279215.6	0.48755 (18100824)	0.45466 (18011208)	0.38452
(18112008)	0.44439 (18032024)	0.46692 (18112008)	
6279015.6	0.41591 (18112008)	0.45942 (18112008)	0.51709
(18100824)	0.53486 (18100824)	0.40554 (18100824)	
6278815.6	0.66956 (18032024)	0.60039 (18100824)	0.56876
(18112008)	0.57322 (18112008)	0.34736 (18121224)	
6278615.6	0.67186 (18120724)	0.58923 (18112008)	0.55568
(18032024)	0.42467 (18032024)	0.36524 (18122008)	
6278415.6	0.57790 (18112008)	0.54648 (18120724)	0.50969
(18120724)	0.46784 (18112008)	0.42233 (18112008)	
6278215.6	0.49413 (18112008)	0.44654 (18112008)	0.48393
(18072924)	0.54726 (18120724)	0.53852 (18120724)	

6278015.6	0.51908 (18120724)	0.44369 (18080708)	0.45283
(18080708)	0.48630 (18020624)	0.47437 (18111324)	
6277815.6	0.46832 (18080708)	0.43900 (18100908)	0.53776
(18111324)	0.68987 (18111324)	0.56833 (18100908)	
6277615.6	0.89221 (18111324)	0.63824 (18111324)	0.62192
(18100908)	0.64184 (18100908)	0.65087 (18100908)	
6277415.6	0.91142 (18121724)	0.86954 (18121724)	0.87113
(18121724)	0.80502 (18022408)	0.80563 (18022408)	
6277215.6	0.90140 (18022408)	1.19702 (18030108)	1.24745
(18030108)	0.97523c(18102424)	0.89757 (18022408)	
6277015.6	1.00949 (18022408)	1.02004c(18102424)	
1.24075c(18102424)	1.08292 (18120724)	0.84483 (18120724)	
6276815.6	0.77344 (18121124)	0.84702 (18120724)	1.00836
(18101824)	1.16769 (18101824)	0.87829 (18101824)	
6276615.6	0.54778 (18082624)	0.54062 (18022408)	0.59067
(18030924)	0.81527 (18030924)	0.87089 (18030924)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

PAGE 2008

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

 ** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	277596.36	277796.36	277996.36
	278196.36	278396.36	

- - - - -
 - - - - -

6276415.6	0.40677 (18112008)	0.38818 (18082624)	0.54755
(18032024)	0.63780 (18100824)	0.84139 (18100824)	
6276215.6	0.48401 (18100824)	0.58817 (18072708)	0.69091
(18072708)	0.63912 (18072708)	0.72661 (18072708)	
6276015.6	0.45880 (18100824)	0.58496 (18112008)	0.58670
(18112008)	0.63223 (18031024)	0.88127 (18031024)	
6275815.6	0.53582 (18012308)	0.56979 (18092824)	0.64274
(18092824)	0.77536 (18092824)	0.89846 (18031024)	
6275615.6	0.56118 (18040624)	0.60525 (18040624)	0.65342

(18092824)	0.97506 (18040624)	1.14851 (18040624)	
6275415.6	0.58909 (18040624)	0.57531 (18040624)	0.59751
(18012308)	0.57759 (18110508)	0.56129 (18011508)	
6275215.6	0.38497 (18081324)	0.45522 (18081324)	0.47185
(18012308)	0.39277 (18081324)	0.39162 (18101824)	
6275015.6	0.46120c(18032008)	0.52768c(18032008)	0.70277
(18100824)	0.67258 (18100824)	0.57156 (18101824)	
6274815.6	0.56909c(18032008)	0.62177c(18032008)	
0.66263c(18032008)	0.77573 (18122624)	0.67870 (18122624)	
6274615.6	0.71703 (18122624)	0.61299 (18100824)	0.67076
(18122624)	0.84217 (18122624)	0.94158 (18100824)	
6274415.6	0.90976 (18100824)	0.72407 (18100824)	0.76168
(18100824)	1.04127 (18100824)	1.24738 (18081308)	
6274215.6	0.87578 (18021724)	0.55606 (18093024)	0.54996
(18093024)	0.67258 (18021724)	0.91706 (18021724)	
6274015.6	1.15994 (18021724)	0.59924c(18031224)	0.51953
(18060624)	0.54229c(18031224)	0.70279c(18031224)	
6273815.6	1.14954c(18031224)	0.74697 (18100124)	0.67113
(18100124)	0.66726 (18100124)	0.76056 (18100824)	
6273615.6	0.84224 (18030924)	0.80466 (18060624)	0.74530
(18100124)	0.69158 (18060624)	0.77433 (18100124)	
6273415.6	0.97073 (18060624)	1.11033 (18111324)	0.89661
(18060624)	0.83220 (18051108)	0.91474 (18060624)	
6273215.6	1.13268 (18060624)	1.38190 (18123124)	1.10019
(18060624)	1.07367 (18060624)	1.36894 (18123124)	
6273015.6	1.51470c(18060924)	1.79981 (18123124)	1.80088
(18123124)	1.64961 (18123124)	1.74562 (18123124)	
6272815.6	1.63498 (18123124)	1.56833 (18123124)	1.43614
(18123124)	1.40260 (18123124)	1.55855 (18021824)	
6272615.6	1.50120 (18060624)	1.48825 (18060624)	1.48283
(18060624)	1.42196 (18060624)	1.44521 (18021824)	
6272415.6	1.54089 (18060624)	1.71902 (18110508)	1.83692
(18110508)	1.95634 (18110508)	1.97391 (18110508)	
6272215.6	1.40370 (18060624)	1.38031 (18060624)	1.55546
(18031324)	1.52276 (18031324)	1.33180c(18031208)	
6272015.6	1.20658 (18060624)	1.18889 (18060624)	1.43701
(18122408)	1.43413c(18060924)	1.12863 (18060824)	
6271815.6	1.79217 (18031324)	1.80690 (18031324)	2.01193
(18031324)	1.89716 (18031324)	1.64584 (18031324)	
6271615.6	1.47375 (18031324)	1.36407 (18031324)	1.80273
(18031324)	1.62022 (18031324)	1.46742 (18031324)	
6271415.6	1.64244 (18041308)	1.34640 (18041308)	1.87960
(18041308)	1.40670 (18041308)	1.32786 (18041308)	
6271215.6	2.10624 (18041308)	1.96518 (18041308)	2.48019
(18041308)	2.11323c(18060908)	1.89313 (18060824)	
6271015.6	1.88346 (18060824)	2.03078 (18060824)	2.03140
(18060824)	1.56300 (18060824)	1.82440 (18060824)	
6270815.6	1.50555 (18060824)	1.49954 (18060824)	1.74866
(18060824)	1.55601 (18060824)	1.51904 (18060824)	
6270615.6	1.84881 (18041308)	1.48833 (18041308)	1.45100

(18041308)	1.67270 (18041308)	1.56535 (18041308)	
6270415.6	1.56546 (18041308)	1.40350 (18041308)	1.71321
(18041308)	2.22588 (18111208)	1.96187 (18041308)	
6270215.6	0.94437 (18111208)	1.11502 (18111208)	1.43424
(18111208)	1.78235 (18041308)	1.93751 (18041308)	
6270015.6	0.80738 (18111324)	0.90687 (18111324)	1.03989
(18102324)	1.14686 (18102324)	1.24914 (18102324)	
6269815.6	0.85519 (18012124)	1.03393 (18111324)	1.06535
(18111324)	1.04732 (18102724)	1.12045 (18102724)	
6269615.6	0.75303 (18111324)	0.86929 (18111324)	0.91136
(18111324)	0.90653 (18111324)	1.01180 (18111324)	
6269415.6	0.78649 (18100824)	0.92111 (18100824)	0.93358
(18100824)	0.88449 (18100824)	1.03505 (18100824)	
6269215.6	1.05087 (18083024)	1.03121 (18102324)	1.04191
(18102324)	1.00342 (18102324)	1.07081 (18100824)	
6269015.6	1.17245 (18092508)	1.14254 (18092508)	1.09624
(18092508)	0.97107 (18092508)	0.89946 (18083024)	
6268815.6	0.74122 (18122408)	0.74142 (18102508)	0.94372
(18010608)	0.99701 (18092508)	1.07622 (18092508)	
6268615.6	0.98888 (18122408)	0.91778 (18122408)	0.84787
(18122408)	0.78028 (18122408)	0.84287 (18102508)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2009

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	277596.36	277796.36	277996.36
278196.36	278396.36		

6268415.6	1.23988 (18111408)	1.12625 (18010608)	1.07124
(18122408)	1.00607 (18122408)	0.94080 (18122408)	
6268215.6	1.90684 (18010608)	1.88078 (18010608)	1.94866
(18111408)	1.77529 (18111408)	1.59784 (18111408)	

6268015.6	1.44396 (18010608)	1.59995 (18010608)	1.68860
(18010608)	1.98733 (18010608)	1.90648 (18010608)	
6267815.6	1.16270 (18122408)	1.33534 (18120524)	1.27019
(18120524)	1.30238 (18010608)	1.48273 (18010608)	
6267615.6	1.25564 (18030924)	1.10303 (18030924)	1.05013
(18122408)	1.09075 (18122408)	1.21567 (18111408)	
6267415.6	1.18590 (18030924)	1.59529 (18111608)	0.89734
(18030924)	1.00254 (18120524)	1.32826 (18030924)	
6267215.6	1.36392 (18050208)	2.14399 (18120608)	1.82605
(18120608)	1.50245 (18120608)	1.68468 (18030924)	
6267015.6	0.93607 (18111608)	1.71956 (18120608)	2.12190
(18120608)	2.24345 (18120608)	2.03907 (18120608)	
6266815.6	0.85630 (18020824)	1.11725 (18020824)	1.15337
(18020824)	1.28451 (18120608)	1.35089 (18120608)	
6266615.6	0.88790 (18072308)	0.93051 (18111408)	0.86537
(18111408)	1.05313 (18020824)	1.16792 (18072308)	
6266415.6	0.86941 (18120208)	0.72150 (18031424)	0.79181
(18031424)	0.94020 (18011424)	0.98311 (18072308)	
6266215.6	1.37885 (18120208)	0.96397 (18120208)	1.02847
(18120208)	0.80373 (18121108)	0.90952 (18031424)	
6266015.6	1.24089 (18052924)	1.16503 (18121108)	1.13594
(18121108)	0.96014 (18010624)	1.36380 (18120208)	
6265815.6	1.19334 (18010624)	1.11622 (18052924)	0.77227
(18052924)	0.61370 (18052924)	1.00171 (18121108)	
6265615.6	1.03266 (18050508)	0.94336 (18052924)	0.72622
(18052924)	0.79013 (18050508)	0.73919 (18052924)	
6265415.6	0.99270 (18021824)	0.95846 (18050508)	0.95611
(18052924)	0.99318 (18050508)	0.93001 (18050508)	
6265215.6	0.99197 (18021824)	1.04629 (18021824)	0.93873
(18021824)	0.91193 (18050508)	0.97520 (18050508)	
6265015.6	1.12054 (18121124)	1.13402 (18121824)	1.08211
(18121824)	0.98644 (18021824)	0.93179 (18121824)	
6264815.6	1.26901 (18052724)	1.19317 (18121824)	1.05911
(18121124)	1.09321 (18121824)	0.99534 (18121824)	
6264615.6	1.32564 (18111124)	1.39267 (18111124)	1.21010
(18052724)	1.03439c(18051024)	1.03016 (18121124)	
6264415.6	1.42254 (18041624)	1.54391c(18031224)	1.30820
(18111124)	0.98988 (18110324)	0.65989 (18092424)	
6264215.6	1.80348 (18041624)	1.74905 (18041624)	
1.60099c(18031224)	1.18240 (18092424)	0.94077 (18092424)	
6264015.6	1.41385 (18041708)	1.56141 (18041624)	1.78118
(18041624)	1.64498c(18031224)	1.14088c(18031224)	
6263815.6	2.35195 (18120608)	1.91617 (18120608)	
1.54571c(18031224)	1.69710c(18031224)	1.63583c(18031224)	
6263615.6	2.51518c(18031208)	1.64063 (18120608)	2.17802
(18120608)	1.42791 (18042908)	1.44917c(18032008)	
6263415.6	2.20217c(18031208)	1.93244c(18031208)	
1.86033c(18031208)	2.09575 (18120608)	1.75409 (18041708)	
6263215.6	1.51469 (18042908)	2.04254c(18031208)	
2.24955c(18031208)	2.45368c(18031208)	2.29178c(18031208)	

6263015.6	0.68721c(18031208)	1.13566 (18041708)	
1.24797c(18031208)	1.77248c(18031208)	2.32588c(18031208)	
6262815.6	0.33186 (18040908)	0.35625 (18122508)	0.44471
(18122508)	0.70618 (18042908)	1.33190c(18031208)	
6262615.6	0.32270 (18040908)	0.32986 (18040908)	0.33528
(18040908)	0.38360 (18122508)	0.47729c(18031208)	
6262415.6	0.33223 (18032408)	0.33157 (18040908)	0.33478
(18040908)	0.34924 (18040908)	0.32844 (18040908)	
6262215.6	0.33934 (18122108)	0.31801 (18032408)	0.31269
(18040908)	0.32516 (18040908)	0.34544 (18040908)	
6262015.6	0.36963 (18122108)	0.34289 (18122108)	0.31686
(18122108)	0.35008 (18010608)	0.30505 (18040908)	
6261815.6	0.32990 (18010608)	0.37532 (18122108)	0.35074
(18122108)	0.32292 (18122108)	0.29844 (18122108)	
6261615.6	0.34482 (18120324)	0.34047c(18032924)	0.37630
(18122108)	0.35458 (18122108)	0.32820 (18122108)	
6261415.6	0.47208c(18032924)	0.39662 (18120324)	
0.36714c(18032924)	0.31537 (18010608)	0.35217 (18122108)	
6261215.6	0.40749c(18032924)	0.45344c(18032924)	
0.47757c(18032924)	0.38003 (18122108)	0.32905c(18032924)	
6261015.6	0.25492c(18032924)	0.45381c(18032924)	
0.53599c(18032924)	0.49455c(18032924)	0.37066 (18120324)	
6260815.6	0.17062 (18122108)	0.26244c(18032924)	
0.49166c(18032924)	0.48998c(18032924)	0.44108c(18032924)	
6260615.6	0.15881 (18122108)	0.19104c(18032924)	0.33611
(18120324)	0.38603c(18032924)	0.41914c(18032924)	
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 *** ***			
	***	10:10:17	

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	277596.36	277796.36	277996.36
278196.36	278396.36		

6260415.6	0.19342 (18020824)	0.20433 (18031008)	
0.24693c(18032924)	0.29028c(18032924)	0.28913c(18032924)	
6260215.6	0.22380 (18100108)	0.20217 (18020824)	0.21070
(18022224)	0.19328c(18032924)	0.20095c(18032924)	
6260015.6	0.27112 (18111124)	0.19168 (18111124)	0.17943
(18020824)	0.18399 (18020824)	0.17582c(18032924)	
6259815.6	0.29742 (18100108)	0.22479 (18111124)	0.15468
(18012124)	0.16087 (18020824)	0.17891 (18020824)	
6259615.6	0.43858c(18121308)	0.23049c(18121308)	
0.15478c(18021908)	0.15330 (18012124)	0.15204 (18012124)	
6259415.6	0.28546c(18121308)	0.20437c(18121308)	
0.15210c(18121308)	0.16324 (18111124)	0.14889 (18100108)	
6259215.6	0.19270 (18122108)	0.17231 (18122108)	
0.16411c(18121308)	0.14972c(18121308)	0.14535 (18111124)	
6259015.6	0.21587 (18122108)	0.19337 (18122108)	
0.19451c(18121308)	0.20807c(18121308)	0.21974c(18121308)	
6258815.6	0.23930 (18122108)	0.26258c(18021908)	
0.29585c(18121308)	0.36721c(18121308)	0.28558c(18121308)	
6258615.6	0.35122 (18012224)	0.24476 (18041708)	0.24915
(18012308)	0.21190 (18012308)	0.17805c(18121308)	
6258415.6	0.35246 (18012224)	0.33938 (18012224)	0.22710
(18012224)	0.23699 (18012308)	0.22144 (18012308)	
6258215.6	0.39913 (18032508)	0.32937 (18012224)	0.25644
(18122108)	0.23810 (18122108)	0.22798 (18012308)	
6258015.6	0.27690 (18122108)	0.27602 (18122108)	0.26831
(18122108)	0.25496 (18122108)	0.19334 (18012224)	
6257815.6	0.27497 (18032508)	0.27247 (18122108)	0.27246
(18122108)	0.23401 (18012224)	0.22965 (18012224)	
6257615.6	0.24605 (18122108)	0.25258 (18100908)	0.21315
(18032508)	0.22771 (18122108)	0.18690 (18012224)	
6257415.6	0.23384 (18062608)	0.24081 (18122108)	0.17285
(18100908)	0.17620 (18032508)	0.21682 (18032508)	
6257215.6	0.19157 (18122108)	0.21561 (18122108)	0.19921
(18100908)	0.14846 (18100908)	0.17900 (18032508)	
6257015.6	0.16125 (18122108)	0.18638 (18122108)	0.18186
(18100908)	0.12318 (18100908)	0.10946 (18100908)	
6256815.6	0.11328 (18100908)	0.14493 (18100908)	0.14567
(18100908)	0.11081 (18100908)	0.08762 (18062608)	
6256615.6	0.10485 (18122108)	0.10097 (18100908)	0.11803
(18100908)	0.11545 (18100908)	0.08242 (18100908)	
6256415.6	0.09652 (18101508)	0.10183 (18122108)	0.09879
(18101508)	0.09484 (18101508)	0.08584 (18100908)	
6256215.6	0.14629 (18052008)	0.09454 (18101508)	0.09649
(18101508)	0.06195 (18101508)	0.06043 (18101508)	
6256015.6	0.18892c(18033008)	0.10580 (18052008)	0.09206
(18101508)	0.06354 (18052008)	0.05983 (18101508)	
6255815.6	0.18041c(18033008)	0.15469 (18032908)	0.07610
(18052008)	0.07297 (18122108)	0.06263 (18052008)	
6255615.6	0.14589 (18020908)	0.11438 (18020908)	0.08841

(18020908)	0.05774 (18052008)	0.07143 (18122108)	
6255415.6	0.15088 (18020908)	0.08990 (18032908)	0.09301
(18020908)	0.07052c(18033008)	0.05892 (18052008)	
6255215.6	0.13821 (18020908)	0.10347 (18032908)	
0.06277c(18033008)	0.07960c(18033008)	0.07449 (18020908)	
6255015.6	0.09746 (18020908)	0.09555 (18032908)	0.06055
(18032908)	0.06486c(18033008)	0.09820 (18020908)	
6254815.6	0.07635 (18032908)	0.08633 (18032908)	0.07542
(18032908)	0.06322 (18032908)	0.07587c(18033008)	
6254615.6	0.08833 (18083024)	0.06806 (18032908)	0.07238
(18032908)	0.06631 (18032908)	0.05040 (18032908)	
6254415.6	0.06170 (18083024)	0.07245 (18083024)	0.06663
(18020908)	0.07026 (18032908)	0.06561 (18032908)	
6254215.6	0.07573 (18022308)	0.05925 (18083024)	0.08137
(18083024)	0.07050 (18020908)	0.07995 (18032908)	
6254015.6	0.09831c(18040508)	0.07376c(18040508)	0.07984
(18083024)	0.09153 (18083024)	0.07682 (18032908)	
6253815.6	0.10145c(18040508)	0.11276 (18022308)	
0.09068c(18040508)	0.10247 (18083024)	0.09467 (18083024)	
6253615.6	0.10250 (18102908)	0.12240c(18040508)	
0.12738c(18101708)	0.14538 (18102908)	0.11479 (18083024)	
6253415.6	0.16443c(18020608)	0.12504 (18102908)	0.14849
(18022308)	0.18804c(18101708)	0.17515 (18101808)	
6253215.6	0.18508c(18020608)	0.18281 (18022308)	0.17862
(18022308)	0.23364c(18101708)	0.26089c(18101708)	
6253015.6	0.14183c(18020608)	0.20758 (18022308)	0.19374
(18022308)	0.21566c(18101708)	0.30148 (18102908)	
6252815.6	0.19813 (18122408)	0.15322c(18020608)	0.19881
(18022308)	0.19132 (18022308)	0.24122c(18101708)	
6252615.6	0.19878 (18122408)	0.18267 (18122408)	
0.15843c(18020608)	0.18293 (18022308)	0.16849 (18102908)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)		277596.36	277796.36	277996.36
		278196.36	278396.36	

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6252415.6 |      0.14847 (18032824)      0.16716 (18122408)      0.12342
(18122408)      0.14674c(18020608)      0.16680 (18022308)
^ *** AERMOD - VERSION 22112 ***      *** NO TITLE SPECIFIED
      ***      11/14/23
*** AERMET - VERSION 23132 ***      ***
      ***      10:10:17

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PAGE 2012

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

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      *** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL      ***
      INCLUDING SOURCE(S):      STACK      ,
      *** NETWORK ID: GRID      ; NETWORK TYPE:
GRIDCART ***

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** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)		278596.36	278796.36	278996.36
		279196.36	279396.36	

6292415.6		0.09300 (18031924)	0.10234 (18011308)	0.07769
(18072908)		0.06363 (18072908)	0.08254 (18111624)	
6292215.6		0.12410 (18031924)	0.10619 (18072908)	0.07727
(18072908)		0.08106 (18111624)	0.09327 (18111624)	
6292015.6		0.13195 (18072908)	0.09982 (18072908)	0.08361
(18111624)		0.09261 (18111624)	0.09191 (18111624)	
6291815.6		0.13352 (18072908)	0.09162 (18111624)	0.09859
(18111624)		0.09608 (18111624)	0.08670 (18081308)	
6291615.6		0.10916 (18072908)	0.10520 (18111624)	0.10354
(18111624)		0.08813 (18081016)	0.10985 (18081016)	
6291415.6		0.13072 (18120524)	0.11574 (18111624)	0.10081
(18081016)		0.11410 (18081016)	0.12574 (18082124)	
6291215.6		0.13245 (18120524)	0.11891 (18081016)	0.12555
(18081016)		0.12989 (18081016)	0.12003 (18081308)	
6291015.6		0.12825 (18120524)	0.14379 (18081016)	0.14154
(18081016)		0.12899 (18081308)	0.13291 (18082316)	
6290815.6		0.14433 (18081016)	0.15063 (18081016)	0.14465

(18081308)	0.13532 (18082316)	0.15147 (18122708)	
6290615.6	0.15722 (18081016)	0.15527 (18081308)	0.15945
(18122708)	0.16893 (18122708)	0.13265 (18082316)	
6290415.6	0.16791 (18081308)	0.17260 (18122708)	0.19121
(18122708)	0.16006 (18122708)	0.12521 (18032408)	
6290215.6	0.18330 (18122708)	0.19955 (18122708)	0.16558
(18122708)	0.15281 (18122624)	0.14364 (18032408)	
6290015.6	0.20804 (18122708)	0.17133 (18122708)	0.14254
(18032408)	0.19974 (18122624)	0.16687 (18032408)	
6289815.6	0.19371 (18122708)	0.17295 (18122624)	0.19886
(18122624)	0.17756 (18032408)	0.17773 (18032408)	
6289615.6	0.22430 (18122624)	0.20739 (18122624)	0.21647
(18122624)	0.18456 (18110808)	0.18077 (18032408)	
6289415.6	0.29275 (18122624)	0.23350 (18122624)	0.18757
(18110808)	0.19211 (18032408)	0.17887 (18032408)	
6289215.6	0.24201 (18122624)	0.19062 (18110808)	0.21191
(18110808)	0.21153 (18032408)	0.22832 (18110508)	
6289015.6	0.19375 (18110808)	0.21529 (18110808)	0.22000
(18032408)	0.24121 (18110808)	0.24681 (18091824)	
6288815.6	0.21875 (18110808)	0.23501 (18110808)	0.24443
(18110808)	0.25899 (18091824)	0.25840 (18110508)	
6288615.6	0.23856 (18110808)	0.24771 (18110808)	0.27387
(18091824)	0.26298 (18110508)	0.22943 (18110808)	
6288415.6	0.25716 (18032408)	0.28721 (18091824)	0.27588
(18110508)	0.23067 (18110808)	0.24871 (18091824)	
6288215.6	0.31723 (18091824)	0.29077 (18110508)	0.23591
(18031124)	0.24851 (18091824)	0.18840 (18091824)	
6288015.6	0.29938 (18110508)	0.31140c(18032108)	0.25973
(18091824)	0.18745 (18091824)	0.19085 (18111524)	
6287815.6	0.27828c(18032108)	0.29832c(18032108)	
0.19933c(18032108)	0.21697 (18111524)	0.20906 (18111524)	
6287615.6	0.25500 (18091824)	0.19828c(18032108)	0.22854
(18111524)	0.21816 (18111524)	0.20284 (18101824)	
6287415.6	0.21001 (18111524)	0.22958 (18111524)	0.22365
(18111524)	0.21193 (18101824)	0.27907 (18101824)	
6287215.6	0.24401 (18111524)	0.22171 (18111524)	0.23568
(18101824)	0.30013 (18101824)	0.22400 (18052908)	
6287015.6	0.22896 (18111524)	0.27164 (18101824)	0.31837
(18101824)	0.21556 (18052908)	0.24205 (18102724)	
6286815.6	0.30246 (18101824)	0.34844 (18101824)	0.25309
(18101824)	0.27226 (18102724)	0.25717 (18031124)	
6286615.6	0.33015 (18101824)	0.25122 (18102724)	0.26009
(18102724)	0.26066 (18031124)	0.22899 (18031124)	
6286415.6	0.25964 (18102724)	0.28025 (18102724)	0.20632
(18102724)	0.20768 (18102724)	0.22067 (18120324)	
6286215.6	0.29008 (18031124)	0.25549 (18031124)	0.20319
(18102724)	0.18787 (18042024)	0.24274 (18120324)	
6286015.6	0.26550 (18031124)	0.25449 (18120324)	0.21873
(18120324)	0.23245 (18120324)	0.22719c(18122208)	
6285815.6	0.25927 (18120324)	0.25489 (18120324)	0.24604

(18120324)	0.20928 (18120324)	0.21258 (18012116)	
6285615.6	0.36059 (18120324)	0.21364 (18081308)	0.19019
(18012116)	0.22953 (18012116)	0.26898 (18012116)	
6285415.6	0.38321 (18042808)	0.20675 (18012116)	0.24729
(18012116)	0.28711 (18012116)	0.22248 (18111324)	
6285215.6	0.40254 (18122424)	0.30884 (18111324)	0.31535
(18111324)	0.26487 (18111324)	0.36810 (18012116)	
6285015.6	0.45058 (18122424)	0.38157 (18111324)	0.33363
(18081308)	0.38186 (18012116)	0.45986 (18121924)	
6284815.6	0.44456c(18122208)	0.37333 (18012116)	0.45161
(18121924)	0.53505 (18121924)	0.54477 (18121924)	
6284615.6	0.45660 (18101108)	0.54427 (18121924)	0.63353
(18121924)	0.61166 (18121924)	0.55608 (18121924)	
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 *** ***			
	***	10:10:17	

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	278596.36	278796.36	278996.36
279196.36		279396.36	

6284415.6	0.71523 (18121924)	0.69039 (18121924)	0.66553
(18081308)	0.58435 (18121924)	0.48103 (18020524)	
6284215.6	0.85190 (18121924)	0.75416c(18032108)	
0.71093c(18032108)	0.57771 (18020524)	0.57742 (18120724)	
6284015.6	0.89491 (18120724)	0.90656 (18120724)	
0.77022c(18032108)	0.56371 (18120724)	0.51733 (18061608)	
6283815.6	0.97298 (18120724)	0.80863 (18120724)	0.60161
(18061608)	0.58577 (18061608)	0.47477 (18061608)	
6283615.6	0.80738 (18101824)	0.70055 (18061608)	0.62923
(18061608)	0.43961c(18051024)	0.46693 (18091824)	
6283415.6	0.75543 (18061608)	0.60398 (18061608)	0.49043
(18091824)	0.53655 (18091824)	0.44874 (18020524)	

6283215.6	0.54089 (18031124)	0.55898 (18091824)	0.52446
(18020524)	0.49126 (18110508)	0.55808 (18091824)	
6283015.6	0.59639 (18020524)	0.60885 (18020624)	0.64427
(18081308)	0.66106 (18110508)	0.61277 (18110508)	
6282815.6	0.67540 (18020624)	0.74837 (18081308)	0.76401
(18081308)	0.60871 (18081308)	0.44776 (18110508)	
6282615.6	0.74569 (18110508)	0.78729 (18020624)	0.62400
(18110508)	0.39193 (18110508)	0.34768 (18020624)	
6282415.6	0.57759 (18020624)	0.50811 (18110508)	0.48834
(18020624)	0.37229 (18052624)	0.45925 (18112508)	
6282215.6	0.36168 (18012324)	0.46388 (18112508)	0.48041
(18052624)	0.50018 (18052624)	0.53083 (18052624)	
6282015.6	0.40624 (18011116)	0.48081 (18112508)	0.53725
(18052624)	0.58166 (18052624)	0.64926 (18012324)	
6281815.6	0.48340 (18052624)	0.53443 (18052624)	0.52908
(18012324)	0.61379 (18111608)	0.73043 (18111608)	
6281615.6	0.53523 (18012324)	0.61945 (18111608)	0.73315
(18122708)	0.60591 (18122708)	0.56462 (18123108)	
6281415.6	0.74079 (18122708)	0.61005 (18122708)	0.57585
(18123108)	0.64069 (18081324)	0.68226 (18120324)	
6281215.6	0.58754 (18123108)	0.63682 (18081324)	0.66326
(18120324)	0.73021 (18120324)	0.78533 (18120324)	
6281015.6	0.69850 (18120324)	0.76032 (18120324)	0.77271
(18120324)	0.69381 (18111608)	0.55891 (18111608)	
6280815.6	0.80458 (18120324)	0.71063 (18111608)	0.56315
(18111608)	0.46853 (18102724)	0.52606 (18011208)	
6280615.6	0.56426 (18111608)	0.48450 (18102724)	0.49256
(18020208)	0.52231 (18102724)	0.54753 (18102724)	
6280415.6	0.50922 (18020208)	0.53887 (18020208)	0.56141
(18020208)	0.58968 (18101824)	0.87617 (18101824)	
6280215.6	0.57815 (18020208)	0.62273 (18101824)	0.71216
(18101824)	0.69844 (18101824)	0.74192 (18101824)	
6280015.6	0.77015 (18101824)	0.84013 (18101824)	0.78113
(18101824)	0.63922 (18101824)	0.56079 (18100824)	
6279815.6	0.73411 (18101824)	0.62296 (18101824)	0.60081
(18100824)	0.59493 (18031424)	0.56750 (18120724)	
6279615.6	0.55693 (18100824)	0.50057 (18020208)	0.47009
(18120724)	0.76230 (18120724)	0.90765 (18120724)	
6279415.6	0.40182 (18032024)	0.48643 (18032024)	0.60258
(18032024)	0.81923 (18120724)	0.87987 (18100824)	
6279215.6	0.49938 (18112008)	0.51518 (18032024)	0.55562
(18100824)	0.72180 (18032024)	0.75050 (18032024)	
6279015.6	0.34828 (18100824)	0.35626 (18121224)	0.44742
(18032024)	0.51278 (18120724)	0.50832 (18112008)	
6278815.6	0.30573 (18032024)	0.26994 (18120324)	0.35809
(18122008)	0.46091 (18112008)	0.45818 (18072924)	
6278615.6	0.37892 (18122008)	0.38947 (18122008)	0.39509
(18112008)	0.41542 (18120724)	0.50875 (18120724)	
6278415.6	0.43814 (18120724)	0.41407 (18122008)	0.41239
(18122008)	0.40743 (18122008)	0.40176 (18080708)	

6278215.6	0.45519 (18120724)	0.41344 (18080708)	0.40520
(18100908)	0.44917 (18100908)	0.48984 (18100908)	
6278015.6	0.46806 (18100908)	0.50973 (18100908)	0.54574
(18100908)	0.54262 (18072924)	0.54516 (18072924)	
6277815.6	0.58224 (18072924)	0.56546 (18121124)	0.62989
(18100908)	0.65798 (18022408)	0.71145 (18022408)	
6277615.6	0.65620 (18022408)	0.72782 (18022408)	0.79611
(18022408)	0.83489 (18022408)	1.00444 (18030108)	
6277415.6	0.77793 (18022408)	0.84147 (18022408)	0.87480
(18022408)	0.85841 (18022408)	0.85003 (18022408)	
6277215.6	0.77304 (18022408)	0.74317 (18121124)	0.71820
(18121124)	0.56946 (18121124)	0.70742 (18022408)	
6277015.6	0.55678 (18082624)	0.58947 (18120724)	0.61623
(18022408)	0.51775 (18120724)	0.56232 (18101824)	
6276815.6	0.63172 (18101824)	0.59611 (18030924)	0.47029
(18032024)	0.40307 (18082624)	0.56005 (18032024)	
6276615.6	0.82547 (18030924)	0.66913 (18032024)	0.52575
(18100824)	0.52912 (18072708)	0.68958 (18100824)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

 ** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)			
	278596.36	278796.36	278996.36
279196.36		279396.36	

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 - - - - -

6276415.6	1.01291 (18100824)	1.04523 (18100824)	0.92986
(18100824)	0.74964 (18100824)	0.87331 (18100124)	
6276215.6	1.13264 (18100124)	1.28347 (18100124)	1.25694
(18100124)	1.22863 (18100124)	1.22348 (18100124)	
6276015.6	1.21322 (18100124)	1.32222 (18100124)	1.38910
(18110508)	1.58831 (18031024)	1.47939 (18031024)	
6275815.6	1.26038 (18040624)	1.43225 (18040624)	1.39221

(18040624)	1.42532 (18040624)	1.42309 (18040624)	
6275615.6	1.03053 (18040624)	0.99044 (18040624)	1.08633
(18011508)	1.19178 (18011508)	1.33121 (18011508)	
6275415.6	0.51018 (18081324)	0.56865 (18081324)	0.89077
(18110508)	1.25754 (18011508)	1.45040 (18100824)	
6275215.6	0.37968 (18012308)	0.50450c(18032008)	0.86520
(18100824)	1.30457c(18032008)	1.67245c(18032008)	
6275015.6	0.40397c(18031224)	0.35967 (18101824)	
0.53961c(18032008)	0.85384c(18032008)	1.15373c(18032008)	
6274815.6	0.61444 (18100824)	0.65157 (18122624)	0.71394
(18100824)	0.76669 (18100824)	1.11375 (18100824)	
6274615.6	0.74467 (18100824)	0.78314 (18100824)	0.82770
(18100824)	0.92998 (18100824)	1.15832 (18100824)	
6274415.6	1.22039 (18081308)	1.11682 (18081308)	1.02323
(18081308)	1.10673 (18021724)	1.04174 (18021724)	
6274215.6	1.01775 (18021724)	1.23696 (18021724)	1.23930
(18021724)	1.06031 (18021724)	0.90736 (18021724)	
6274015.6	0.72837c(18031224)	0.97050c(18031224)	
1.03264c(18031224)	0.96444c(18031224)	0.80258c(18031224)	
6273815.6	0.73716 (18100824)	0.90121 (18100124)	0.98944
(18030924)	0.88841c(18031224)	0.78353c(18031224)	
6273615.6	0.77966 (18060624)	0.81220 (18100124)	1.06044
(18030924)	0.98713 (18030924)	0.75180 (18060624)	
6273415.6	0.99518 (18111324)	0.93543 (18111324)	1.16450
(18111324)	1.15492 (18111324)	0.95311 (18111324)	
6273215.6	1.37235 (18123124)	1.40825 (18123124)	1.42296
(18123124)	1.39707 (18123124)	1.29740 (18123124)	
6273015.6	1.68159 (18123124)	1.65288 (18123124)	1.65343
(18123124)	1.59160 (18123124)	1.41178 (18123124)	
6272815.6	1.45704 (18021824)	1.37241 (18123124)	1.26105
(18060624)	1.26218 (18123124)	1.26151 (18123124)	
6272615.6	1.35803 (18060624)	1.36308 (18060624)	1.34843
(18060624)	1.28127 (18060624)	1.28739 (18021824)	
6272415.6	1.60383c(18031208)	1.37846 (18060624)	1.35435
(18060624)	1.47568c(18060924)	1.57020 (18110508)	
6272215.6	1.33167c(18031208)	1.27318 (18060624)	1.25541
(18060624)	1.22257 (18060624)	1.19673 (18060624)	
6272015.6	1.11709 (18060624)	1.10006 (18060624)	1.08164
(18060624)	1.05729 (18060624)	1.04052 (18060624)	
6271815.6	1.48224 (18031324)	1.57582 (18031324)	1.55851
(18031324)	1.70884 (18031324)	1.72677 (18031324)	
6271615.6	1.46397 (18031324)	1.57357 (18031324)	1.63276
(18031324)	1.69489 (18031324)	1.69841 (18031324)	
6271415.6	1.51867 (18041308)	1.45850 (18041308)	1.49448
(18041308)	1.40162 (18041308)	1.37632 (18031324)	
6271215.6	2.15412 (18060824)	2.15871 (18060824)	2.12772
(18060824)	2.06523 (18060824)	2.02527 (18060824)	
6271015.6	1.95484 (18060824)	1.95257 (18060824)	1.94822
(18060824)	1.79580 (18060824)	1.50773 (18041308)	
6270815.6	1.64971 (18060824)	1.68152 (18060824)	1.61099

(18060824)	1.36479 (18060724)	1.17245 (18060724)	
6270615.6	1.47391 (18060824)	1.31668 (18060824)	1.42741
(18060824)	1.22124c(18032924)	1.03037c(18032924)	
6270415.6	2.03461 (18041308)	1.95463 (18041308)	1.88474
(18041308)	1.71466 (18041308)	1.52591 (18041308)	
6270215.6	1.75077 (18111208)	1.99048 (18111208)	2.04264
(18111208)	1.98285 (18111208)	1.74462 (18012308)	
6270015.6	1.32057 (18111208)	1.39517 (18111208)	1.37078
(18041308)	1.31393 (18111208)	1.36105 (18111208)	
6269815.6	1.27114 (18102724)	1.23637 (18102324)	1.21693
(18102324)	1.15063 (18102324)	1.10606 (18102324)	
6269615.6	1.24434 (18102724)	1.21850 (18102724)	1.27079
(18102724)	1.26431 (18102724)	1.13961 (18030924)	
6269415.6	1.16608 (18100824)	1.12177 (18100824)	1.11268
(18100824)	1.09382 (18100824)	0.98142 (18111324)	
6269215.6	1.08369 (18100824)	1.09036 (18100824)	1.08814
(18100824)	1.09496 (18100824)	1.00430 (18100824)	
6269015.6	0.86058 (18083024)	0.84000 (18102508)	0.94878
(18111208)	0.95824 (18100824)	0.97474 (18100824)	
6268815.6	1.07109 (18092508)	0.99968 (18092508)	0.95061
(18092508)	0.98506 (18083024)	0.93333 (18083024)	
6268615.6	0.95661 (18102508)	0.89136 (18102508)	0.98192
(18010608)	1.08690 (18010608)	1.16999 (18010608)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	278596.36	278796.36	278996.36
	279196.36	279396.36	

6268415.6	0.87609 (18122408)	0.81227 (18122408)	0.75019
(18122408)	0.91187 (18102508)	1.18936 (18102508)	

6268215.6	1.39512 (18111408)	1.12120 (18111408)	
1.00535c(18031224)	0.97317c(18031224)	0.94378 (18031024)	
6268015.6	1.98303 (18010608)	1.85731 (18111408)	1.67420
(18111408)	1.48630 (18111408)	1.24916 (18111408)	
6267815.6	1.68700 (18010608)	2.11494 (18010608)	1.98337
(18010608)	2.04687 (18010608)	1.84087 (18010608)	
6267615.6	1.23397 (18120524)	1.60272 (18010608)	1.75787
(18010608)	1.87131 (18010608)	1.96041 (18010608)	
6267415.6	1.33904 (18030924)	1.38723 (18012124)	1.39466
(18120524)	1.39173 (18120524)	1.46191 (18120524)	
6267215.6	1.54192 (18093024)	1.52207 (18093024)	1.33341
(18093024)	1.33015 (18120524)	1.26451 (18012124)	
6267015.6	1.82262 (18120608)	1.69884 (18120608)	1.52604
(18030924)	1.51343 (18111608)	1.44101 (18093024)	
6266815.6	1.63671 (18120608)	2.16448 (18120608)	2.03120
(18120608)	1.93614 (18120608)	1.65187 (18120608)	
6266615.6	1.12049 (18072308)	1.60471 (18120608)	1.82846
(18120608)	1.92049 (18120608)	2.10310 (18120608)	
6266415.6	1.10106 (18011424)	0.96620 (18072308)	1.11721
(18111608)	1.26768 (18120608)	1.52109 (18120608)	
6266215.6	1.15267 (18031424)	1.17226 (18031424)	1.08045
(18031424)	1.07682 (18011424)	0.94591 (18032024)	
6266015.6	1.59886 (18120208)	1.58763 (18120208)	1.29482
(18121108)	1.14092 (18031424)	1.12692 (18031424)	
6265815.6	1.51293 (18120208)	2.12925 (18120208)	1.98082
(18120208)	1.60780 (18120208)	1.16194 (18120208)	
6265615.6	1.03928 (18052924)	1.61336 (18120208)	1.65134
(18120208)	1.33607 (18120208)	1.24115 (18120208)	
6265415.6	1.13766 (18010624)	1.35191 (18010624)	1.17482
(18052924)	0.90120 (18052924)	0.86999 (18121108)	
6265215.6	0.98635 (18050508)	0.93938 (18050508)	0.99516
(18010624)	1.04169 (18010624)	0.89695 (18052924)	
6265015.6	0.87974 (18021824)	0.93630 (18050508)	0.96175
(18050508)	0.93847 (18050508)	0.86894 (18050508)	
6264815.6	0.88434 (18121824)	0.89564 (18121824)	0.80731
(18050508)	0.89596 (18050508)	0.93737 (18050508)	
6264615.6	0.81501 (18032908)	0.86230 (18032908)	
0.86340c(18051024)	0.81097 (18121824)	0.76160 (18050508)	
6264415.6	0.62206 (18111924)	0.69435 (18032908)	0.77196
(18032908)	0.82705 (18032908)	0.84998c(18051024)	
6264215.6	0.73565 (18110324)	0.75036 (18092424)	0.58897
(18111924)	0.64406 (18032908)	0.72060 (18032908)	
6264015.6	0.90758c(18031224)	0.89296 (18092424)	0.75300
(18092424)	0.54834 (18110324)	0.53482 (18030108)	
6263815.6	1.39076c(18031224)	1.02098c(18031224)	
0.72594c(18031224)	0.68668c(18051024)	0.53667 (18110324)	
6263615.6	1.48246c(18032008)	1.32589c(18031224)	0.99047
(18041624)	0.81383c(18031224)	0.55544 (18012308)	
6263415.6	1.16947c(18032008)	1.28882c(18032008)	
1.25845c(18032008)	1.11204 (18041624)	0.89513 (18041624)	

6263215.6	1.92396 (18120608)	1.31579 (18041708)	
1.09637c(18032008)	1.28216c(18032008)	1.36305c(18032008)	
6263015.6	2.40886c(18031208)	2.19976c(18031208)	2.03820
(18120608)	1.62094 (18041708)	1.13647c(18032008)	
6262815.6	1.93255c(18031208)	2.31877c(18031208)	
2.17194c(18031208)	1.81152c(18031208)	1.98177 (18120608)	
6262615.6	0.98912c(18031208)	1.64437c(18031208)	
1.85108c(18031208)	1.71681c(18031208)	1.64033c(18031208)	
6262415.6	0.39649 (18122508)	0.63573c(18031208)	1.39244
(18042908)	1.25188c(18031208)	1.10653c(18031208)	
6262215.6	0.35330 (18040908)	0.32768 (18122508)	0.39821
(18122508)	0.46961 (18122508)	0.55208 (18041708)	
6262015.6	0.32599 (18040908)	0.34838 (18040908)	0.32800
(18040908)	0.34722 (18122508)	0.43187 (18122508)	
6261815.6	0.32566 (18010608)	0.29453 (18040908)	0.32759
(18040908)	0.34714 (18040908)	0.32307 (18040908)	
6261615.6	0.31198 (18122108)	0.32628 (18032408)	0.28213
(18010608)	0.28993 (18042908)	0.33047 (18040908)	
6261415.6	0.33897 (18122108)	0.32200 (18122108)	0.30532
(18032408)	0.32078 (18010608)	0.25325 (18040908)	
6261215.6	0.35705 (18010608)	0.34526 (18122108)	0.33043
(18122108)	0.30865 (18122108)	0.31392 (18032408)	
6261015.6	0.23922 (18120324)	0.29391 (18010608)	0.35219
(18122108)	0.32146 (18040908)	0.28480 (18040908)	
6260815.6	0.40039c(18032924)	0.29531 (18120324)	0.21288
(18010608)	0.26395 (18040908)	0.31121 (18040908)	
6260615.6	0.41734c(18032924)	0.39685c(18032924)	0.33068
(18120324)	0.19936 (18120324)	0.20176 (18040908)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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PAGE 2016

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	278596.36	278796.36	278996.36
	279196.36	279396.36	

6260415.6	0.26955c(18032924)	0.24671c(18032924)	
0.34049c(18032924)	0.35940c(18032924)	0.21157 (18120324)	
6260215.6	0.23598 (18022224)	0.17653c(18032924)	
0.19983c(18032924)	0.23527c(18032924)	0.22978c(18032924)	
6260015.6	0.19314c(18032924)	0.18824 (18120324)	0.16549
(18022224)	0.17032 (18122108)	0.17399 (18122108)	
6259815.6	0.16802 (18031008)	0.15212c(18032924)	0.15399
(18122108)	0.15691 (18022224)	0.12058 (18120324)	
6259615.6	0.16370 (18020824)	0.16039 (18022224)	0.14261
(18122108)	0.14857 (18122108)	0.15437 (18122108)	
6259415.6	0.14514 (18012124)	0.14154 (18020824)	0.12428
(18031008)	0.13752 (18122108)	0.14301 (18122108)	
6259215.6	0.13639 (18012124)	0.12501 (18122108)	0.10724
(18031008)	0.10234 (18031008)	0.09401 (18022224)	
6259015.6	0.13170 (18122108)	0.12535 (18122108)	0.10205
(18012124)	0.08533 (18012124)	0.08399 (18031008)	
6258815.6	0.14906c(18121308)	0.13087 (18122108)	0.10302
(18012124)	0.10819 (18122108)	0.10854 (18122108)	
6258615.6	0.16782c(18121308)	0.18132c(18121308)	0.13030
(18122108)	0.11516 (18111124)	0.09470 (18012124)	
6258415.6	0.25633c(18121308)	0.33678c(18121308)	
0.27109c(18121308)	0.18341c(18121308)	0.10901c(18021908)	
6258215.6	0.22585 (18012308)	0.29694c(18121308)	
0.30198c(18121308)	0.26333c(18121308)	0.17133c(18121308)	
6258015.6	0.18968 (18012308)	0.19645 (18122108)	0.17645
(18122108)	0.15816 (18122108)	0.16657c(18121308)	
6257815.6	0.14993 (18012224)	0.16589 (18012308)	0.17826
(18012308)	0.14443 (18012308)	0.15888 (18122108)	
6257615.6	0.17251 (18012224)	0.14129 (18012224)	0.15235
(18012308)	0.16971 (18012308)	0.16114 (18012308)	
6257415.6	0.13971 (18012224)	0.16418 (18012224)	0.16357
(18012224)	0.15439 (18012308)	0.19227 (18012308)	
6257215.6	0.10515 (18032508)	0.09226 (18101508)	0.13602
(18012224)	0.16897 (18012224)	0.15886 (18012308)	
6257015.6	0.07364 (18101508)	0.06618 (18101508)	0.09018
(18101508)	0.15323 (18012224)	0.18878 (18012224)	
6256815.6	0.06331 (18100908)	0.05959 (18020808)	0.08226
(18032508)	0.09440 (18012224)	0.17269 (18012224)	
6256615.6	0.08532 (18062608)	0.09852 (18100908)	0.08933
(18100908)	0.13751 (18032508)	0.12937 (18032508)	
6256415.6	0.08037 (18100908)	0.10272 (18100908)	0.12555
(18100908)	0.09985 (18100908)	0.17541 (18032508)	
6256215.6	0.07157 (18100908)	0.11964 (18100908)	0.14674
(18100908)	0.15282 (18100908)	0.15125 (18100908)	
6256015.6	0.06631 (18100908)	0.12433 (18100908)	0.18477
(18100908)	0.20765 (18122108)	0.22337 (18122108)	
6255815.6	0.09435 (18101508)	0.09515 (18100908)	0.16241

(18122108)	0.18422 (18122108)	0.20352 (18122108)	
6255615.6	0.09300 (18122108)	0.09417 (18101508)	0.11436
(18100908)	0.15887 (18122108)	0.18092 (18122108)	
6255415.6	0.07252 (18122108)	0.09103 (18122108)	0.09326
(18101508)	0.12613 (18100908)	0.15540 (18122108)	
6255215.6	0.07144 (18052008)	0.08838 (18101508)	0.09171
(18101508)	0.09220 (18101508)	0.10937 (18100908)	
6255015.6	0.08889 (18020908)	0.07807 (18052008)	0.08692
(18101508)	0.09024 (18101508)	0.09113 (18101508)	
6254815.6	0.08991 (18020908)	0.07869 (18020908)	0.06888
(18020908)	0.08590 (18101508)	0.08961 (18101508)	
6254615.6	0.06337c(18033008)	0.08464 (18020908)	0.07896
(18020908)	0.07871 (18052008)	0.08488 (18101508)	
6254415.6	0.05300 (18032908)	0.07548c(18033008)	0.09378
(18020908)	0.08232 (18020908)	0.06804 (18020908)	
6254215.6	0.07276 (18032908)	0.06938 (18032908)	
0.10068c(18033008)	0.09943 (18020908)	0.08217 (18020908)	
6254015.6	0.08652 (18032908)	0.10089 (18032908)	0.12111
(18032908)	0.13010c(18033008)	0.09894 (18020908)	
6253815.6	0.08878 (18032908)	0.11179 (18020908)	0.12926
(18020908)	0.14155 (18020908)	0.13143c(18033008)	
6253615.6	0.11992 (18083024)	0.11746 (18032908)	0.13067
(18111408)	0.14735 (18111408)	0.13292 (18020908)	
6253415.6	0.15203 (18083024)	0.16187 (18060708)	0.14686
(18011208)	0.14935 (18111408)	0.13481 (18020908)	
6253215.6	0.19544 (18102908)	0.20843 (18060708)	0.20801
(18060708)	0.14151 (18032908)	0.14779 (18111408)	
6253015.6	0.25877c(18101708)	0.22231 (18102908)	0.22985
(18060708)	0.17431 (18060708)	0.15518 (18011208)	
6252815.6	0.32439 (18102908)	0.30331c(18101708)	0.23378
(18102908)	0.24486 (18060708)	0.22552 (18060708)	
6252615.6	0.24275c(18101708)	0.33258 (18102908)	
0.31248c(18101708)	0.23383 (18102908)	0.30233 (18060708)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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PAGE 2017

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
279196.36	278596.36	278796.36	278996.36
	279396.36		

6252415.6 | 0.15979 (18102908) 0.26312c(18101708) 0.29822
(18102908) 0.25855c(18101708) 0.25262 (18060708)
*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2018

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
280196.36	279596.36	279796.36	279996.36
	280396.36		

6292415.6	0.09222 (18111624)	0.08655 (18111624)	0.07515
(18070216)	0.08297 (18040724)	0.07549 (18040724)	
6292215.6	0.08529 (18111624)	0.07629 (18070216)	0.08684
(18040724)	0.08357 (18040724)	0.09499 (18082316)	
6292015.6	0.08598 (18081308)	0.09276 (18040724)	0.08653
(18040724)	0.09894 (18082316)	0.10849 (18082316)	
6291815.6	0.10686 (18081016)	0.10440 (18081016)	0.10083
(18082316)	0.11372 (18082316)	0.11224 (18082316)	
6291615.6	0.11553 (18082124)	0.10595 (18082316)	0.11920
(18082316)	0.11611 (18082316)	0.10124 (18082316)	
6291415.6	0.10889 (18082316)	0.12334 (18082316)	0.12333
(18082316)	0.10830 (18082316)	0.09767 (18110808)	
6291215.6	0.12762 (18082316)	0.12486 (18082316)	0.11091
(18082316)	0.09900 (18110808)	0.12021 (18110808)	
6291015.6	0.13391 (18082316)	0.11512 (18082316)	0.10035

(18110808)	0.12196 (18110808)	0.09294 (18082124)	
6290815.6	0.12599 (18082316)	0.10789 (18120824)	0.12377
(18110808)	0.11267 (18082124)	0.07634 (18080624)	
6290615.6	0.11976 (18120824)	0.12568 (18110808)	0.14856
(18110808)	0.08637 (18082124)	0.08556 (18080624)	
6290415.6	0.13741 (18032408)	0.15092 (18110808)	0.12343
(18032408)	0.10921 (18032408)	0.08913 (18080624)	
6290215.6	0.15978 (18032408)	0.15353 (18032408)	0.14964
(18032408)	0.13620 (18032408)	0.15313 (18110508)	
6290015.6	0.17357 (18032408)	0.16935 (18032408)	0.15784
(18032408)	0.18556 (18110508)	0.23004 (18110808)	
6289815.6	0.15652 (18032408)	0.15803 (18032408)	0.20075
(18110508)	0.23271 (18110808)	0.22709 (18110508)	
6289615.6	0.17499 (18032408)	0.20973 (18110508)	0.23538
(18110808)	0.23364 (18110508)	0.22266 (18110808)	
6289415.6	0.22378 (18110508)	0.23807 (18110808)	0.23432
(18110808)	0.22408 (18110808)	0.20836 (18110808)	
6289215.6	0.24079 (18110808)	0.23642 (18110808)	0.22549
(18110808)	0.20902 (18110808)	0.18844 (18110808)	
6289015.6	0.25062 (18110508)	0.22686 (18110808)	0.20957
(18110808)	0.18829 (18110808)	0.16855 (18120216)	
6288815.6	0.22817 (18110808)	0.21671 (18031124)	0.18803
(18110808)	0.16883 (18120216)	0.15515 (18120216)	
6288615.6	0.23298 (18031124)	0.18769 (18110808)	0.16901
(18120216)	0.15967 (18111524)	0.14735 (18111524)	
6288415.6	0.18763 (18091824)	0.17198 (18111524)	0.17667
(18111524)	0.15249 (18111524)	0.16898 (18052908)	
6288215.6	0.18002 (18111524)	0.18655 (18111524)	0.16441
(18111524)	0.18865 (18052908)	0.21173 (18052908)	
6288015.6	0.19947 (18111524)	0.17157 (18111524)	0.21218
(18052908)	0.22175 (18052908)	0.19507 (18052908)	
6287815.6	0.17832 (18111524)	0.23395 (18101824)	0.25256
(18101824)	0.20104 (18052908)	0.18099 (18102724)	
6287615.6	0.26294 (18101824)	0.26789 (18101824)	0.20147
(18101824)	0.17907 (18102724)	0.20167 (18102724)	
6287415.6	0.29362 (18101824)	0.22858 (18102724)	0.22788
(18102724)	0.20631 (18102724)	0.17825 (18102724)	
6287215.6	0.22084 (18102724)	0.23738 (18102724)	0.21629
(18102724)	0.18162 (18102724)	0.16825 (18031124)	
6287015.6	0.22463 (18102724)	0.22452 (18102724)	0.18886
(18102724)	0.16819 (18031124)	0.15097 (18042024)	
6286815.6	0.22837 (18031124)	0.22601 (18120324)	0.19719
(18120324)	0.19039 (18120324)	0.12720 (18031124)	
6286615.6	0.23070 (18120324)	0.24266 (18120324)	0.23861
(18120324)	0.15896 (18120324)	0.12845 (18081624)	
6286415.6	0.23735 (18120324)	0.25429 (18042808)	0.17084
(18120324)	0.12894 (18081624)	0.13105 (18081624)	
6286215.6	0.21489 (18042808)	0.19075 (18120324)	0.21759
(18012116)	0.17924c(18122208)	0.15926 (18120524)	
6286015.6	0.20894 (18120324)	0.23415 (18012116)	

0.24371c(18122208)	0.18078 (18120524)	0.24385 (18081308)	
6285815.6	0.25127 (18012116)	0.25017c(18122208)	0.21182
(18120524)	0.31883 (18081308)	0.36807 (18012116)	
6285615.6	0.23753c(18122208)	0.24266 (18081308)	0.36257
(18012116)	0.37813 (18012116)	0.43676 (18121924)	
6285415.6	0.31070 (18081308)	0.37503 (18012116)	0.41238
(18121924)	0.45959 (18121924)	0.45965 (18121924)	
6285215.6	0.38629 (18012116)	0.45599 (18121924)	0.49402
(18121924)	0.48301 (18121924)	0.42745 (18121924)	
6285015.6	0.48441 (18121924)	0.49114 (18121924)	0.46237
(18121924)	0.42502 (18121924)	0.48107 (18020524)	
6284815.6	0.54833 (18121924)	0.47774 (18121924)	0.44360
(18020524)	0.53357 (18020524)	0.42624 (18120724)	
6284615.6	0.49165 (18121924)	0.52595 (18020524)	0.53673
(18120724)	0.40423 (18120524)	0.42156 (18061608)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2019

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	279596.36	279796.36	279996.36
280196.36		280396.36	

6284415.6	0.56748 (18020524)	0.48927 (18120724)	0.43055
(18061608)	0.41869 (18061608)	0.34672 (18061608)	
6284215.6	0.44405 (18120524)	0.46022 (18061608)	0.39073
(18061608)	0.33192 (18091824)	0.41200 (18091824)	
6284015.6	0.47259 (18061608)	0.37255 (18061608)	0.39477
(18091824)	0.44330 (18091824)	0.37193 (18020524)	
6283815.6	0.39552 (18091824)	0.44501 (18091824)	0.43519
(18020524)	0.38058 (18081308)	0.50275 (18091824)	
6283615.6	0.50076 (18020524)	0.37739 (18020524)	0.50261
(18081308)	0.46631 (18110508)	0.50332 (18110508)	

6283415.6	0.45835 (18081308)	0.48472 (18091824)	0.46257
(18110508)	0.47680 (18110508)	0.44620 (18110508)	
6283215.6	0.55087 (18110508)	0.38019 (18021724)	0.36451
(18110508)	0.32174 (18020116)	0.35583 (18020624)	
6283015.6	0.46446 (18110508)	0.34539 (18110508)	0.31159
(18020624)	0.34043 (18011116)	0.42891 (18112508)	
6282815.6	0.33223 (18020116)	0.33992 (18011116)	0.37082
(18011116)	0.39799 (18011116)	0.44068 (18052624)	
6282615.6	0.37154 (18011116)	0.40046 (18011116)	0.42454
(18011116)	0.44326 (18011116)	0.55448 (18122708)	
6282415.6	0.46658 (18052624)	0.48371 (18052624)	0.52272
(18122708)	0.50234 (18052624)	0.58747 (18111608)	
6282215.6	0.56226 (18052624)	0.56427 (18052624)	
0.60240c(18102424)	0.69711 (18111608)	0.68436c(18102424)	
6282015.6	0.63895c(18102424)	0.73968c(18102424)	0.77488
(18111608)	0.82904 (18111608)	0.77830c(18102424)	
6281815.6	0.64584c(18102424)	0.74524c(18102424)	
0.73963c(18102424)	0.85684 (18111608)	0.81236 (18120324)	
6281615.6	0.64340 (18081324)	0.69054 (18120324)	0.74039
(18120324)	0.75900 (18111608)	0.67399 (18083024)	
6281415.6	0.74084 (18120324)	0.76533 (18120324)	0.66270
(18111608)	0.53435 (18111608)	0.54242 (18083024)	
6281215.6	0.68096 (18111608)	0.54033 (18111608)	0.43921
(18123108)	0.43941 (18011208)	0.50727 (18102724)	
6281015.6	0.51844 (18083024)	0.50030 (18030924)	0.51699
(18102724)	0.51402 (18020208)	0.58714 (18101824)	
6280815.6	0.58966 (18102724)	0.58082 (18102724)	0.70935
(18101824)	0.85250 (18011208)	0.86931 (18011208)	
6280615.6	0.77577 (18101824)	0.89157 (18011208)	0.88959
(18011208)	0.85635 (18011208)	0.81754 (18031024)	
6280415.6	0.92640 (18011208)	0.89575 (18011208)	0.82595
(18011208)	1.05025 (18031024)	1.16079 (18031024)	
6280215.6	0.72646 (18101824)	0.77213 (18031424)	0.79878
(18031024)	0.89610 (18031024)	0.91503 (18031024)	
6280015.6	0.72030 (18031424)	0.81067 (18031424)	0.75749
(18120724)	0.83309 (18120724)	0.99838 (18120724)	
6279815.6	0.70798 (18120724)	0.89069 (18120724)	0.97736
(18120724)	1.01312 (18100824)	0.99305 (18100824)	
6279615.6	0.86143 (18120724)	0.91137 (18100824)	0.93614
(18100824)	0.91998 (18032024)	0.87205 (18032024)	
6279415.6	0.86576 (18032024)	0.79951 (18032024)	0.82893
(18032024)	0.77242 (18032024)	0.66731 (18032024)	
6279215.6	0.73900 (18032024)	0.61410 (18032024)	0.53023
(18032024)	0.55530 (18072924)	0.64365 (18072924)	
6279015.6	0.48499 (18120324)	0.55577 (18072924)	0.69260
(18072924)	0.79605 (18120724)	0.85313 (18020624)	
6278815.6	0.69396 (18072924)	0.80094 (18020624)	0.89654
(18020624)	0.93571 (18020624)	0.92176 (18020624)	
6278615.6	0.63565 (18020624)	0.72625 (18020624)	0.74573
(18111324)	1.02143 (18111324)	1.21934 (18111324)	

6278415.6	0.56068 (18111324)	0.85884 (18111324)	0.97934
(18111324)	1.00549 (18072924)	0.97225 (18072924)	
6278215.6	0.61390 (18111324)	0.73969 (18111324)	0.85377
(18072924)	0.87185 (18121724)	0.77394 (18121724)	
6278015.6	0.60899 (18100908)	0.69470 (18121724)	0.92555
(18121724)	0.96629 (18030108)	0.96178 (18030108)	
6277815.6	0.75043 (18022408)	0.77974 (18022408)	1.17191
(18030108)	1.29199c(18102424)	1.20473c(18102424)	
6277615.6	1.10996 (18030108)	1.07346 (18030108)	
1.21744c(18102424)	1.02604c(18102424)	1.07221c(18102424)	
6277415.6	0.98016c(18102424)	0.99193 (18030108)	0.98103
(18101824)	0.99450 (18101824)	0.80794 (18101824)	
6277215.6	0.91009 (18101824)	1.07952 (18101824)	1.04090
(18101824)	0.78482 (18101824)	0.53253 (18030924)	
6277015.6	0.67462 (18030924)	0.80406 (18030924)	0.80361
(18030924)	0.69681 (18120724)	0.56055 (18032024)	
6276815.6	0.66691 (18032024)	0.80121 (18030924)	0.81700
(18100824)	0.82966 (18100824)	0.75795 (18100824)	
6276615.6	0.85304 (18100824)	1.07448 (18100824)	1.11356
(18031024)	0.95731 (18072708)	0.87495 (18100124)	
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED			
*** 11/14/23			
*** AERMET - VERSION 23132 *** ***			
*** 10:10:17			

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	279596.36	279796.36	279996.36
	280196.36	280396.36	

6276415.6	0.99111 (18100124)	1.19352 (18100124)	1.26428
(18100124)	1.19427 (18100124)	0.97353 (18100124)	
6276215.6	1.19543 (18100124)	1.19280 (18100124)	1.36810
(18110508)	1.11537 (18110508)	1.07894 (18031024)	
6276015.6	1.31742 (18040624)	1.34824 (18040624)	1.29257

(18040624)	1.29216 (18040624)	1.20864 (18040624)	
6275815.6	1.36185 (18040624)	1.11161 (18040624)	0.91333
(18040624)	0.94590 (18011508)	1.23426 (18011508)	
6275615.6	1.41439 (18011508)	1.17426 (18011508)	0.83935
(18110508)	0.69872 (18110508)	0.94348 (18110508)	
6275415.6	1.42715 (18110508)	0.99589c(18032008)	0.74350
(18100824)	0.56958 (18100824)	0.67926 (18100824)	
6275215.6	1.59164c(18032008)	1.11494c(18032008)	
0.70056c(18032008)	0.44242c(18032008)	0.46740c(18032008)	
6275015.6	1.06062 (18122624)	0.79389 (18122624)	0.57313
(18100824)	0.42872 (18061624)	0.41214 (18061624)	
6274815.6	0.91924c(18042424)	0.63795 (18122624)	
0.46651c(18031224)	0.44986 (18100824)	0.41243 (18100824)	
6274615.6	1.00944 (18100824)	0.82723 (18100824)	0.55953
(18081308)	0.36871 (18081308)	0.44907 (18081308)	
6274415.6	1.03957 (18021724)	0.83432 (18021724)	0.40321
(18093024)	0.32187 (18093024)	0.32300 (18093024)	
6274215.6	0.74549 (18021724)	0.76819 (18021724)	
0.50547c(18031224)	0.40620 (18060624)	0.39774 (18060624)	
6274015.6	0.65052c(18031224)	0.63056c(18031224)	0.60303
(18100124)	0.58744 (18100124)	0.57711 (18010608)	
6273815.6	0.69745 (18010608)	0.69736 (18010608)	0.69749
(18010608)	0.69737 (18010608)	0.64817 (18100124)	
6273615.6	0.73555 (18060624)	0.73199 (18060624)	0.72287
(18060624)	0.71982 (18060624)	0.69019 (18060624)	
6273415.6	0.85692 (18060624)	0.84630 (18060624)	0.85832
(18111324)	0.95194 (18111324)	0.81526 (18060624)	
6273215.6	1.25903 (18123124)	1.26003 (18123124)	1.37400
(18123124)	1.38492 (18123124)	1.25723 (18123124)	
6273015.6	1.41762 (18123124)	1.55164 (18123124)	1.49647
(18123124)	1.49736 (18123124)	1.44542 (18123124)	
6272815.6	1.30202 (18021824)	1.39085 (18021824)	1.36758
(18021824)	1.34367 (18021824)	1.32010 (18021824)	
6272615.6	1.31061 (18021824)	1.31577 (18021824)	1.28791
(18021824)	1.24741 (18021824)	1.12871c(18031208)	
6272415.6	1.70516 (18110508)	1.61650 (18110508)	1.74474
(18110508)	1.71800 (18110508)	1.45835 (18110508)	
6272215.6	1.20454c(18031208)	1.18881 (18031324)	1.23801
(18031324)	1.20604 (18031324)	1.11675c(18031208)	
6272015.6	1.17356c(18060924)	1.41020c(18060924)	
1.47518c(18060924)	0.96302 (18060624)	0.95760 (18060624)	
6271815.6	1.68380 (18031324)	1.64708 (18031324)	1.71624
(18031324)	1.57595 (18031324)	1.48741 (18031324)	
6271615.6	1.65852 (18031324)	1.65125 (18031324)	1.63165
(18031324)	1.63121 (18031324)	1.55071 (18031324)	
6271415.6	1.34372 (18031324)	1.17871 (18031324)	1.29220
(18031324)	1.35247 (18031324)	1.36080 (18031324)	
6271215.6	1.90839 (18060824)	1.43453 (18060824)	1.59883
(18060824)	1.97412 (18041308)	1.89673 (18041308)	
6271015.6	1.59391 (18041308)	1.55346 (18041308)	1.66917

6268415.6	1.32041 (18102508)	1.42201 (18102508)	1.31774
(18010608)	1.10044 (18010608)	1.01282 (18092508)	
6268215.6	0.87948 (18031024)	0.81031 (18031024)	0.78111
(18083024)	0.82200 (18102508)	1.14202 (18102508)	
6268015.6	1.02474 (18111408)	0.91089 (18122408)	
0.86046c(18031224)	0.80086 (18122408)	0.77745 (18031024)	
6267815.6	1.72249 (18111408)	1.36949 (18010608)	1.23035
(18111408)	1.00040 (18111408)	0.91926 (18122408)	
6267615.6	1.96629 (18010608)	1.81050 (18010608)	1.55661
(18010608)	1.34911 (18010608)	1.30686 (18010608)	
6267415.6	1.57927 (18010608)	1.59840 (18010608)	1.64669
(18010608)	1.68615 (18010608)	1.58964 (18010608)	
6267215.6	1.18484 (18012124)	1.22178 (18111408)	1.32192
(18120524)	1.26589 (18120524)	1.35290 (18010608)	
6267015.6	1.21195 (18093024)	1.04965 (18030924)	0.94088
(18012124)	1.17392 (18012124)	1.10770 (18111408)	
6266815.6	1.33063 (18030924)	1.18749 (18093024)	1.22975
(18093024)	1.29616 (18093024)	1.22852 (18120524)	
6266615.6	1.84746 (18120608)	1.46865 (18120608)	1.37802
(18120608)	1.39298 (18030924)	1.30449 (18093024)	
6266415.6	1.77216 (18120608)	1.74821 (18120608)	1.90930
(18120608)	1.86771 (18120608)	1.37047 (18120608)	
6266215.6	1.02033 (18111608)	1.25101 (18020824)	1.19374
(18120608)	1.27303 (18120608)	1.05718 (18050208)	
6266015.6	0.99181 (18031424)	1.03335 (18011424)	0.96370
(18072308)	1.00564 (18072308)	0.76602 (18020824)	
6265815.6	1.09362 (18031424)	1.13085 (18031424)	0.98823
(18031424)	0.78325 (18111408)	0.78500 (18020824)	
6265615.6	1.21175 (18120208)	1.33774 (18120208)	1.26216
(18120208)	0.98684 (18031424)	0.95710 (18031424)	
6265415.6	1.02347 (18120208)	1.33101 (18120208)	1.76280
(18120208)	1.69950 (18120208)	1.41528 (18120208)	
6265215.6	0.80960 (18052924)	0.91073 (18121108)	1.24830
(18120208)	1.36028 (18120208)	1.84528 (18120208)	
6265015.6	0.83139 (18010624)	0.79955 (18052924)	0.69334
(18052924)	0.72247 (18052924)	1.22628 (18120208)	
6264815.6	0.84823 (18052924)	0.73511 (18052924)	0.62473
(18010624)	0.79040 (18052924)	0.98612 (18052924)	
6264615.6	0.84348 (18052924)	0.70150 (18052924)	0.67274
(18100124)	0.69089 (18052924)	0.81224 (18050508)	
6264415.6	0.71949c(18051024)	0.71180 (18050508)	0.76848
(18032908)	0.69435 (18032908)	0.69297 (18100124)	
6264215.6	0.76695 (18032908)	0.81261 (18032908)	
0.71325c(18051024)	0.66371 (18050508)	0.75001 (18032908)	
6264015.6	0.58182 (18032908)	0.66374 (18032908)	0.71990
(18032908)	0.75200 (18032908)	0.68797c(18051024)	
6263815.6	0.50283 (18030108)	0.52266 (18030108)	0.52847
(18030108)	0.58779 (18032908)	0.65852 (18032908)	
6263615.6	0.55443c(18032008)	0.49011 (18110324)	0.49004
(18030108)	0.51053 (18030108)	0.51810 (18030108)	

6263415.6	0.66231 (18041624)	0.54436 (18012308)	
0.55386c(18032008)	0.44509 (18030108)	0.47743 (18030108)	
6263215.6	1.15293c(18031224)	0.80795 (18041624)	0.52791
(18041624)	0.40002c(18051024)	0.39222 (18030108)	
6263015.6	1.19231c(18032008)	0.96833c(18032008)	0.58543
(18120608)	0.44124 (18120608)	0.27447c(18032008)	
6262815.6	1.04465 (18041708)	0.83750c(18032008)	
0.62319c(18032008)	0.37948c(18032008)	0.28321 (18011424)	
6262615.6	1.55427c(18031208)	1.41813 (18041708)	0.65233
(18042908)	0.59263 (18042908)	0.39834 (18111408)	
6262415.6	1.21862c(18031208)	1.46356c(18031208)	1.46231
(18120608)	1.00805 (18041708)	0.62955 (18042908)	
6262215.6	0.72469 (18042908)	1.09548c(18031208)	
1.63694c(18031208)	1.13480c(18031208)	1.00531 (18041708)	
6262015.6	0.47651 (18122508)	0.68652c(18031208)	
1.08053c(18031208)	0.72658 (18042908)	0.72427 (18042908)	
6261815.6	0.36440 (18122508)	0.42842 (18122508)	
0.57127c(18031208)	0.62397 (18041708)	0.61993 (18041708)	
6261615.6	0.33179 (18040908)	0.29338 (18122508)	0.37959
(18122508)	0.44025 (18122508)	0.46693 (18122508)	
6261415.6	0.29929 (18040908)	0.32759 (18040908)	0.32299
(18040908)	0.31067 (18122508)	0.39236 (18122508)	
6261215.6	0.28033 (18010608)	0.25831 (18042908)	0.30217
(18040908)	0.32600 (18040908)	0.30266 (18040908)	
6261015.6	0.28150 (18032408)	0.31133 (18010608)	0.23895
(18010608)	0.25845 (18040908)	0.30756 (18040908)	
6260815.6	0.29852 (18040908)	0.23574 (18040908)	0.28420
(18032408)	0.26768 (18010608)	0.23041 (18042908)	
6260615.6	0.27575 (18040908)	0.28365 (18040908)	0.24925
(18040908)	0.24292 (18032408)	0.29391 (18032408)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD |

X-COORD (METERS)

(METERS)	279596.36	279796.36	279996.36
280196.36	280396.36		

6260415.6	0.17830 (18122108)	0.19913 (18040908)	0.24745
(18040908)	0.26782 (18040908)	0.23317 (18040908)	
6260215.6	0.17962 (18122108)	0.11338 (18110324)	0.15513
(18010608)	0.24669 (18040908)	0.27215 (18040908)	
6260015.6	0.17599 (18122108)	0.10447 (18120324)	0.12093
(18120324)	0.11192 (18110324)	0.17778 (18040908)	
6259815.6	0.09299 (18010724)	0.09054 (18010724)	0.11440
(18120324)	0.10784 (18120324)	0.11279 (18110324)	
6259615.6	0.09067 (18022224)	0.07500 (18010724)	0.08340
(18010724)	0.16389 (18120324)	0.17068 (18122108)	
6259415.6	0.11870 (18022224)	0.08149 (18022224)	0.06502
(18010724)	0.10967 (18120324)	0.14887 (18120324)	
6259215.6	0.10883 (18022224)	0.10574 (18022224)	0.09308
(18022224)	0.08312 (18022224)	0.14953 (18120324)	
6259015.6	0.06448 (18020824)	0.09101 (18022224)	0.11615
(18022224)	0.13906 (18022224)	0.15014 (18122108)	
6258815.6	0.08442 (18031008)	0.08379 (18031008)	0.11055
(18022224)	0.13398 (18122108)	0.13990 (18122108)	
6258615.6	0.09663 (18012124)	0.11730 (18122108)	0.11792
(18031008)	0.10792 (18022224)	0.12956 (18122108)	
6258415.6	0.10480 (18111124)	0.11406 (18122108)	0.11663
(18012124)	0.11948 (18020824)	0.13149 (18022224)	
6258215.6	0.12069 (18122108)	0.12037 (18012124)	0.12656
(18012124)	0.11945 (18012124)	0.13586 (18020824)	
6258015.6	0.16527c(18121308)	0.16359c(18121308)	0.18417
(18100108)	0.13326 (18100108)	0.12478 (18012124)	
6257815.6	0.20783c(18121308)	0.25866c(18121308)	
0.24597c(18121308)	0.20532 (18100108)	0.18436 (18111124)	
6257615.6	0.19833c(18121308)	0.28494c(18121308)	
0.33993c(18121308)	0.29631c(18121308)	0.22180 (18100108)	
6257415.6	0.19856 (18012308)	0.26665c(18121308)	
0.36740c(18121308)	0.39047c(18121308)	0.31907c(18121308)	
6257215.6	0.19854 (18122108)	0.22144 (18041708)	
0.30954c(18121308)	0.39429c(18121308)	0.38472c(18121308)	
6257015.6	0.16619 (18012224)	0.20402 (18041708)	0.23993
(18041708)	0.30689c(18121308)	0.38985c(18121308)	
6256815.6	0.21838 (18012224)	0.18995 (18012224)	0.19923
(18012308)	0.22753c(18021908)	0.29140c(18121308)	
6256615.6	0.18509 (18012224)	0.23074 (18122108)	0.21587
(18122108)	0.19355 (18012308)	0.21341 (18012308)	
6256415.6	0.17614 (18032508)	0.19550 (18012224)	0.18530
(18122108)	0.21527 (18122108)	0.19571 (18041708)	
6256215.6	0.20879 (18032508)	0.21662 (18032508)	0.21016
(18012224)	0.22806 (18122108)	0.16952 (18122108)	
6256015.6	0.18645 (18100908)	0.24056 (18122108)	0.24080

(18122108)	0.18354 (18012224)	0.22662 (18122108)	
6255815.6	0.21983 (18122108)	0.23101 (18122108)	0.23707
(18122108)	0.23787 (18122108)	0.17412 (18012224)	
6255615.6	0.20006 (18122108)	0.21577 (18122108)	0.22710
(18122108)	0.23358 (18122108)	0.23495 (18122108)	
6255415.6	0.17643 (18122108)	0.19597 (18122108)	0.21174
(18122108)	0.22332 (18122108)	0.23015 (18122108)	
6255215.6	0.15196 (18122108)	0.17329 (18122108)	0.19902
(18062608)	0.20772 (18122108)	0.21943 (18122108)	
6255015.6	0.12193 (18100908)	0.14933 (18122108)	0.16964
(18122108)	0.18755 (18122108)	0.20319 (18122108)	
6254815.6	0.09022 (18101508)	0.11435 (18100908)	0.14539
(18122108)	0.16536 (18122108)	0.18369 (18122108)	
6254615.6	0.08814 (18101508)	0.08911 (18101508)	0.09298
(18100908)	0.12764 (18100908)	0.16187 (18122108)	
6254415.6	0.06562 (18122108)	0.08674 (18101508)	0.08779
(18101508)	0.08586 (18101508)	0.12429 (18100908)	
6254215.6	0.06634 (18020908)	0.06432 (18122108)	0.08013
(18122108)	0.08683 (18101508)	0.08777 (18100908)	
6254015.6	0.08085 (18020908)	0.06749 (18020908)	0.08180
(18101508)	0.08535 (18101508)	0.08622 (18101508)	
6253815.6	0.10339 (18032908)	0.10093 (18032908)	0.07728
(18101508)	0.08170 (18101508)	0.08481 (18101508)	
6253615.6	0.13029c(18033008)	0.15533 (18032908)	
0.11632c(18033008)	0.09124 (18032908)	0.08116 (18101508)	
6253415.6	0.13258 (18020908)	0.15717c(18033008)	
0.19978c(18033008)	0.12142c(18033008)	0.08765 (18032908)	
6253215.6	0.13877 (18020908)	0.13916 (18020908)	
0.19788c(18033008)	0.17036c(18033008)	0.11937c(18033008)	
6253015.6	0.15758 (18111408)	0.15115 (18111408)	0.17237
(18011208)	0.19193c(18033008)	0.18563c(18033008)	
6252815.6	0.17651 (18101808)	0.19804 (18011208)	0.22182
(18011208)	0.15494 (18011208)	0.20495c(18033008)	
6252615.6	0.23048 (18060708)	0.17700 (18101808)	0.23415
(18032908)	0.22977 (18011208)	0.16200 (18011208)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	279596.36	279796.36	279996.36
280196.36		280396.36	

6252415.6 | 0.32346 (18060708) 0.25533 (18060708) 0.18292
(18032908) 0.24085 (18032908) 0.27910 (18011208)
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 2024

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	280596.36	280796.36	280996.36
281196.36		281396.36	

6292415.6	0.08155 (18082124)	0.08103 (18010124)	0.07664
(18010124)	0.07331 (18110808)	0.06841 (18120824)	
6292215.6	0.10388 (18082316)	0.10078 (18082316)	0.08741
(18082316)	0.06907 (18120824)	0.07261 (18120824)	
6292015.6	0.10747 (18082316)	0.09326 (18082316)	0.08267
(18082124)	0.07573 (18120824)	0.07181 (18120824)	
6291815.6	0.09545 (18082316)	0.09461 (18110808)	0.08144
(18120824)	0.07252 (18120824)	0.06653 (18080624)	
6291615.6	0.09637 (18110808)	0.08518 (18120824)	0.07612
(18120824)	0.06689 (18080624)	0.07422 (18080624)	
6291415.6	0.10896 (18082124)	0.07954 (18120824)	0.06762
(18080624)	0.07396 (18080624)	0.07525 (18080624)	
6291215.6	0.08582 (18120824)	0.07044 (18080624)	0.07456

(18080624)	0.07399 (18080624)	0.08170 (18091824)	
6291015.6	0.07289 (18080624)	0.07666 (18080624)	0.07593
(18080624)	0.08201 (18091824)	0.12249 (18110508)	
6290815.6	0.08067 (18080624)	0.07778 (18080624)	0.08963
(18091824)	0.12496 (18110508)	0.15304 (18091824)	
6290615.6	0.08205 (18080624)	0.10231 (18110508)	0.14905
(18110508)	0.16574 (18091824)	0.17742 (18091824)	
6290415.6	0.12899 (18110508)	0.17204 (18110508)	0.18295
(18091824)	0.19123 (18091824)	0.18254 (18091824)	
6290215.6	0.19211 (18110508)	0.19780 (18091824)	0.21116
(18091824)	0.19224 (18091824)	0.16836 (18091824)	
6290015.6	0.20865 (18091824)	0.21969 (18110808)	0.20612
(18110808)	0.17704 (18091824)	0.16788 (18110808)	
6289815.6	0.22119 (18110808)	0.20693 (18110808)	0.18526
(18091824)	0.16740 (18110808)	0.15660 (18120216)	
6289615.6	0.20766 (18110808)	0.18858 (18110808)	0.16719
(18120216)	0.15650 (18120216)	0.14220 (18120216)	
6289415.6	0.18852 (18110808)	0.16773 (18120216)	0.15630
(18120216)	0.14135 (18120216)	0.12589 (18111524)	
6289215.6	0.16818 (18120216)	0.15602 (18120216)	0.14040
(18120216)	0.12969 (18111524)	0.15961 (18052908)	
6289015.6	0.15563 (18120216)	0.14641 (18111524)	0.13337
(18052908)	0.17575 (18052908)	0.19298 (18052908)	
6288815.6	0.14361 (18111524)	0.13404 (18052908)	0.17244
(18052908)	0.19797 (18052908)	0.17534 (18052908)	
6288615.6	0.15383 (18052908)	0.18024 (18052908)	0.18755
(18052908)	0.16814 (18052908)	0.18736 (18102724)	
6288415.6	0.19679 (18052908)	0.18756 (18052908)	0.15481
(18052908)	0.16813 (18102724)	0.18183 (18102724)	
6288215.6	0.19604 (18052908)	0.15220 (18052908)	0.17605
(18102724)	0.18569 (18102724)	0.17593 (18102724)	
6288015.6	0.14940 (18102724)	0.17768 (18102724)	0.18848
(18102724)	0.16873 (18102724)	0.16065 (18031124)	
6287815.6	0.17280 (18102724)	0.16300 (18102724)	0.15580
(18102724)	0.16508 (18031124)	0.19027 (18120324)	
6287615.6	0.17371 (18102724)	0.14145 (18042024)	0.15702
(18042024)	0.17452 (18120324)	0.19254 (18042808)	
6287415.6	0.16531 (18081308)	0.16639 (18042024)	0.15319
(18042024)	0.13445 (18120324)	0.13485 (18120324)	
6287215.6	0.15926 (18042024)	0.14878 (18042024)	0.11894
(18031124)	0.12015 (18081624)	0.21075 (18012116)	
6287015.6	0.14636 (18081308)	0.12181 (18081624)	0.11816
(18081624)	0.12360 (18081624)	0.13696c(18122208)	
6286815.6	0.12234 (18081624)	0.10990 (18012116)	0.12433
(18081624)	0.13195 (18120524)	0.15829 (18012116)	
6286615.6	0.12690 (18081624)	0.12665 (18081624)	0.14574
(18120524)	0.17512 (18120524)	0.21076 (18120524)	
6286415.6	0.13931c(18122208)	0.15812 (18120524)	0.19949
(18120524)	0.35089 (18012116)	0.28972 (18121924)	
6286215.6	0.19213 (18120524)	0.29953 (18081308)	0.36104

(18012116)	0.36857 (18012116)	0.38112 (18121924)	
6286015.6	0.35680 (18012116)	0.36999 (18012116)	0.43423
(18121924)	0.43711 (18121924)	0.41257 (18121924)	
6285815.6	0.40724 (18121924)	0.47158 (18121924)	0.53999
(18121924)	0.48103 (18121924)	0.43018 (18121924)	
6285615.6	0.47404 (18121924)	0.49467 (18120724)	0.50986
(18121924)	0.47271c(18032108)	0.50829 (18020524)	
6285415.6	0.47196 (18121924)	0.48749c(18032108)	
0.58094c(18032108)	0.56495 (18120724)	0.40078 (18120724)	
6285215.6	0.42292 (18020524)	0.54646 (18020524)	0.49059
(18120724)	0.47932 (18061608)	0.50144 (18061608)	
6285015.6	0.50675 (18120724)	0.40158 (18120524)	0.45799
(18061608)	0.45097 (18061608)	0.39035c(18051024)	
6284815.6	0.38387 (18120524)	0.38747 (18061608)	0.34329
(18061608)	0.34520 (18091824)	0.43421 (18091824)	
6284615.6	0.36613 (18061608)	0.31388 (18091824)	0.38149
(18091824)	0.42674 (18020524)	0.35140 (18050924)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	280596.36	280796.36	280996.36
281196.36		281396.36	

6284415.6	0.36375 (18091824)	0.43632 (18091824)	0.38357
(18020524)	0.38730 (18081308)	0.72751 (18020624)	
6284215.6	0.42875 (18020524)	0.36046 (18081308)	0.52551
(18110508)	0.66929 (18081308)	0.71179 (18020624)	
6284015.6	0.40331 (18081308)	0.46418 (18091824)	0.60142
(18110508)	0.65498 (18110508)	0.54223 (18110508)	
6283815.6	0.46434 (18110508)	0.49797 (18110508)	0.50073
(18110508)	0.45831 (18110508)	0.40990 (18012324)	

6283615.6	0.48843 (18081308)	0.40198 (18110508)	0.32644
(18012324)	0.39487 (18112508)	0.39954 (18112508)	
6283415.6	0.34900 (18052524)	0.32372 (18020624)	0.40708
(18112508)	0.42109 (18052624)	0.44466 (18052624)	
6283215.6	0.34163 (18052624)	0.41985 (18112508)	0.44859
(18052624)	0.48240 (18052624)	0.50196 (18052624)	
6283015.6	0.44421 (18052624)	0.50287 (18052624)	0.50230
(18052624)	0.58676 (18012324)	0.52874 (18052624)	
6282815.6	0.52576 (18052624)	0.57169 (18012324)	0.54748
(18052624)	0.56861 (18111608)	0.63859 (18122708)	
6282615.6	0.55117 (18052624)	0.57821 (18111608)	
0.66683c(18102424)	0.67281c(18102424)	0.62480c(18102424)	
6282415.6	0.67752 (18111608)	0.74127 (18111608)	
0.60722c(18102424)	0.78726 (18111608)	0.71951c(18102424)	
6282215.6	0.81337 (18111608)	0.76687c(18102424)	0.79812
(18111608)	0.75749 (18120324)	0.67913 (18111608)	
6282015.6	0.76452c(18102424)	0.71991 (18120324)	0.70651
(18111608)	0.63411 (18083024)	0.63999 (18083024)	
6281815.6	0.74572c(18102424)	0.63231 (18083024)	0.60956
(18083024)	0.62098 (18120324)	0.57596 (18102724)	
6281615.6	0.69037 (18083024)	0.61187 (18120324)	0.60396
(18102724)	0.63828 (18102724)	0.62937 (18102724)	
6281415.6	0.64966 (18102724)	0.68054 (18102724)	0.64093
(18102724)	0.63929 (18101824)	0.71760 (18011208)	
6281215.6	0.64215 (18030924)	0.70706 (18030924)	0.73231
(18011208)	0.76541 (18011208)	0.77352 (18011208)	
6281015.6	0.79000 (18011208)	0.83125 (18011208)	0.82223
(18011208)	0.76915 (18031024)	0.89021 (18031024)	
6280815.6	0.83274 (18011208)	0.79202 (18011208)	1.09789
(18031024)	1.08654 (18031424)	1.05693 (18031024)	
6280615.6	0.97071 (18031024)	1.22875 (18031424)	1.18210
(18031024)	1.00639 (18031424)	0.77497 (18031024)	
6280415.6	0.97552 (18031024)	1.06558 (18031424)	0.88604
(18031024)	0.82041 (18120724)	0.74271 (18120724)	
6280215.6	0.89525 (18120724)	0.88916 (18120724)	1.01293
(18120724)	0.95512 (18100824)	0.69475 (18100824)	
6280015.6	1.08411 (18120724)	0.99021 (18100824)	0.95147
(18100824)	0.78042 (18032024)	0.62546 (18032024)	
6279815.6	0.95944 (18032024)	0.91297 (18032024)	0.80317
(18032024)	0.59287 (18032024)	0.47641 (18112008)	
6279615.6	0.80492 (18032024)	0.68382 (18032024)	0.54935
(18032024)	0.44571 (18112008)	0.41495 (18120324)	
6279415.6	0.52742 (18032024)	0.54731 (18072924)	0.57136
(18072924)	0.65572 (18072924)	0.66516 (18120724)	
6279215.6	0.76432 (18072924)	0.78344 (18120724)	0.78711
(18020624)	0.71218 (18020624)	0.67745 (18020624)	
6279015.6	0.83814 (18020624)	0.78789 (18020624)	0.74452
(18020624)	0.61777 (18111324)	0.47913 (18111324)	
6278815.6	0.85941 (18111324)	0.80556 (18111324)	0.76730
(18111324)	0.81911 (18111324)	0.53222 (18111324)	

6278615.6	1.13474 (18072924)	0.95986 (18072924)	0.79069
(18072924)	0.64003 (18072924)	0.49999 (18121124)	
6278415.6	0.86419 (18072924)	0.70134 (18121724)	0.73516
(18121124)	0.62626 (18121724)	0.59373 (18022408)	
6278215.6	0.77594 (18121724)	0.64778 (18022408)	0.82060
(18030108)	0.74361c(18102424)	0.71818 (18022408)	
6278015.6	0.93594 (18030108)	0.76104 (18022408)	
0.88486c(18102424)	0.83362c(18102424)	0.73380 (18022408)	
6277815.6	0.89350c(18102424)	0.76004 (18022408)	0.70717
(18121124)	0.68643 (18022408)	0.63812 (18022408)	
6277615.6	0.69721 (18022408)	0.64494 (18022408)	0.68549
(18101824)	0.56666 (18101824)	0.48323 (18101824)	
6277415.6	0.89937 (18101824)	0.71995 (18101824)	0.57634
(18101824)	0.51880 (18030924)	0.36094 (18082624)	
6277215.6	0.58078 (18030924)	0.70970 (18030924)	0.62403
(18120724)	0.49642 (18032024)	0.41906 (18032024)	
6277015.6	0.48603 (18072708)	0.65048 (18100824)	0.78115
(18100824)	0.81479 (18100824)	0.73064 (18100824)	
6276815.6	0.68824 (18100824)	0.73491 (18100824)	0.82809
(18031024)	0.80917 (18100124)	0.80449 (18100124)	
6276615.6	0.63692 (18031024)	0.68373 (18031024)	0.98300
(18100124)	1.03632 (18100124)	0.96316 (18100124)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	280596.36	280796.36	280996.36
281196.36		281396.36	

6276415.6	0.75956 (18100124)	0.65492 (18031024)	0.69035
(18040624)	0.77132 (18040624)	0.86329 (18040624)	
6276215.6	0.93967 (18040624)	0.75653 (18110508)	0.73753

(18110508)	0.85578 (18040624)	0.87501 (18040624)	
6276015.6	1.02869 (18040624)	0.83671 (18040624)	0.55510
(18110508)	0.51343 (18012308)	0.60269 (18011508)	
6275815.6	1.11638 (18011508)	0.84600 (18011508)	0.46020
(18081324)	0.42348 (18012308)	0.46381 (18050124)	
6275615.6	1.01152 (18110508)	0.75135 (18100824)	
0.57690c(18032008)	0.45412 (18101824)	0.44811 (18101824)	
6275415.6	0.88875c(18032008)	0.99535c(18032008)	
0.70668c(18032008)	0.52662 (18100824)	0.51997c(18032008)	
6275215.6	0.47844c(18031224)	0.49970c(18031224)	
0.51224c(18031224)	0.42898 (18100824)	0.52347c(18031224)	
6275015.6	0.35170 (18102224)	0.34302 (18102224)	0.35014
(18061624)	0.39072 (18081308)	0.45093c(18031224)	
6274815.6	0.33057 (18100824)	0.34722 (18100824)	0.39846
(18100824)	0.49358 (18100824)	0.58448 (18100824)	
6274615.6	0.31435 (18081308)	0.27152 (18081308)	0.32262
(18081308)	0.31056 (18081308)	0.45497 (18021724)	
6274415.6	0.29138 (18060624)	0.29359 (18060624)	0.32571
(18093024)	0.34927 (18093024)	0.37258 (18093024)	
6274215.6	0.40631 (18010608)	0.42548c(18031224)	0.43137
(18010608)	0.44729c(18031224)	0.48851c(18031224)	
6274015.6	0.59631 (18100124)	0.62363 (18100824)	0.59841
(18010608)	0.59994 (18100124)	0.60873 (18010608)	
6273815.6	0.62813 (18100124)	0.66965 (18100124)	0.66205
(18100124)	0.57306 (18100124)	0.58675 (18100124)	
6273615.6	0.67369 (18010608)	0.68336 (18060624)	0.75629
(18111324)	0.65416 (18060624)	0.66089 (18060624)	
6273415.6	0.79039 (18060624)	0.79593 (18060624)	0.97290
(18111324)	0.85202 (18123124)	0.81538 (18123124)	
6273215.6	1.19531 (18123124)	1.32151 (18123124)	1.34606
(18051108)	1.32745c(18060924)	1.32424 (18123124)	
6273015.6	1.41087 (18123124)	1.41771 (18123124)	1.30758
(18123124)	1.36602 (18123124)	1.34249 (18123124)	
6272815.6	1.29707 (18021824)	1.10741 (18021824)	1.05815
(18060624)	1.04038 (18060624)	1.05537 (18060624)	
6272615.6	1.16759c(18031208)	1.18396c(18031208)	
1.17187c(18031208)	1.15486c(18031208)	1.09346 (18060624)	
6272415.6	1.20825c(18060924)	1.15850c(18060924)	1.13949
(18060624)	1.10429 (18060624)	0.98813 (18060624)	
6272215.6	1.07301 (18060624)	1.06503 (18060624)	1.06469
(18060624)	1.03735 (18060624)	0.90947 (18060624)	
6272015.6	1.05207c(18060924)	0.92853c(18060924)	0.93514
(18060624)	0.71692c(18031208)	0.62620c(18031208)	
6271815.6	1.59820 (18031324)	1.49263 (18031324)	1.27523
(18031324)	0.85872 (18122408)	0.43324 (18111524)	
6271615.6	1.57424 (18031324)	1.57383 (18031324)	1.39545
(18122408)	0.83531 (18122408)	0.54357 (18031324)	
6271415.6	1.34083 (18031324)	1.28884 (18031324)	1.25917
(18031324)	1.12972 (18031324)	0.87346 (18111524)	
6271215.6	1.72365 (18041308)	1.65136 (18041308)	1.47991

(18041308)	1.01342 (18041308)	0.81488 (18111524)	
6271015.6	1.97387 (18041308)	1.81165c(18060908)	
1.69581c(18060908)	1.37332 (18060824)	1.03672 (18060824)	
6270815.6	1.36095 (18060824)	1.38877 (18060824)	1.43695
(18060824)	1.30962 (18060824)	1.16263 (18060824)	
6270615.6	1.09594 (18060724)	0.99040 (18060724)	1.08309
(18060724)	0.99452 (18060724)	1.07911 (18060724)	
6270415.6	0.97939c(18060908)	0.65824c(18060908)	
0.88123c(18032924)	0.86980c(18032924)	0.87506c(18032924)	
6270215.6	1.19143 (18041308)	0.99282 (18041308)	1.00579
(18041308)	0.97574 (18041308)	0.79548 (18041308)	
6270015.6	1.40618 (18041308)	1.15124 (18041308)	1.23520
(18041308)	1.03557 (18041308)	0.94994 (18041308)	
6269815.6	0.95682 (18111208)	0.93553 (18111208)	0.84926
(18111208)	1.01909 (18030924)	0.82899 (18041308)	
6269615.6	0.59769 (18111324)	0.58697 (18102324)	0.66996
(18102324)	0.72741 (18102324)	0.52907 (18102324)	
6269415.6	0.63323 (18111324)	0.68115 (18012124)	0.76562
(18111324)	0.78185 (18111324)	0.61577 (18111324)	
6269215.6	0.69808 (18111324)	0.77413 (18111324)	0.90018
(18102724)	0.77121 (18102724)	0.63567 (18012124)	
6269015.6	0.71246 (18100824)	0.75439 (18100824)	0.87636
(18100824)	0.69066 (18111324)	0.63660 (18111324)	
6268815.6	0.62418 (18100824)	0.68348 (18100824)	0.83664
(18100824)	0.74878 (18100824)	0.71803 (18100824)	
6268615.6	0.61208 (18111424)	0.64081 (18102324)	0.67457
(18111424)	0.60477 (18102324)	0.69484 (18102324)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	280596.36	280796.36	280996.36
	281196.36	281396.36	

6268415.6	0.95647 (18092508)	0.87003 (18092508)	0.85129
(18092508)	0.74757 (18083024)	0.57325 (18083024)	
6268215.6	1.10225 (18102508)	0.85248 (18010608)	0.88131
(18092508)	0.91765 (18092508)	0.84883 (18092508)	
6268015.6	0.76854 (18031024)	0.64139 (18122408)	0.59141
(18122408)	0.77612 (18102508)	0.61974 (18102508)	
6267815.6	0.93565c(18031224)	0.81787 (18122408)	0.76686
(18122408)	0.71624 (18122408)	0.66647 (18122408)	
6267615.6	1.34152 (18111408)	0.95805 (18111408)	0.80894
(18082724)	0.82706 (18010608)	0.71470 (18010608)	
6267415.6	1.49983 (18010608)	1.28400 (18010608)	1.08430
(18010608)	0.99799 (18122408)	0.96115 (18122408)	
6267215.6	1.47221 (18010608)	1.40588 (18010608)	1.26557
(18010608)	1.24290 (18010608)	1.21540 (18010608)	
6267015.6	1.19292 (18111408)	1.21973 (18120524)	1.02423
(18122408)	1.03196 (18122408)	1.17123 (18010608)	
6266815.6	1.04631 (18030924)	0.92520 (18012124)	0.91217
(18122408)	0.91780 (18120524)	0.99380 (18120524)	
6266615.6	1.33334 (18093024)	1.03327 (18093024)	0.75618
(18122408)	0.79475 (18122408)	0.82955 (18122408)	
6266415.6	1.27457 (18120608)	1.18539 (18030924)	1.07118
(18111608)	0.97481 (18030924)	0.86247 (18030924)	
6266215.6	1.07135 (18050208)	1.38455 (18120608)	1.42369
(18120608)	1.03656 (18120608)	0.98655 (18030924)	
6266015.6	0.67897 (18050208)	0.83379 (18050208)	1.08886
(18120608)	1.28787 (18120608)	1.65471 (18120608)	
6265815.6	0.79491 (18020824)	0.79817 (18020824)	0.81398
(18020824)	0.86911 (18072308)	1.31293 (18120608)	
6265615.6	0.88464 (18031424)	0.75585 (18011424)	0.86335
(18020824)	0.87168 (18072308)	0.90151 (18072308)	
6265415.6	1.07631 (18120208)	1.04661 (18031424)	0.97844
(18031424)	0.77071 (18111408)	0.71563 (18111408)	
6265215.6	1.66887 (18120208)	1.49254 (18120208)	0.90947
(18120208)	0.74171 (18031424)	0.68142 (18031424)	
6265015.6	1.50378 (18120208)	1.50924 (18120208)	1.44738
(18120208)	1.02019 (18120208)	0.74469 (18120208)	
6264815.6	0.88115 (18052924)	0.64341 (18121108)	0.90271
(18121108)	1.28873 (18120208)	1.33683 (18120208)	
6264615.6	0.80054 (18010624)	0.59836 (18050508)	0.57100
(18052924)	0.77102 (18052924)	0.88132 (18121108)	
6264415.6	0.69674 (18052924)	0.52228 (18052924)	0.54385
(18010624)	0.70810 (18052924)	0.79160 (18052924)	
6264215.6	0.68957 (18032908)	0.59708 (18032908)	0.53074
(18100124)	0.55723 (18052924)	0.75051 (18052924)	
6264015.6	0.61740 (18050508)	0.72090 (18050508)	0.67019
(18032908)	0.60670 (18032908)	0.62774 (18100124)	
6263815.6	0.71351 (18032908)	0.67607c(18051024)	0.57273
(18050508)	0.67749 (18050508)	0.67962 (18032908)	

6263615.6	0.52487 (18032908)	0.60128 (18032908)	0.65996
(18032908)	0.66787c(18051024)	0.60234c(18051024)	
6263415.6	0.49876 (18030108)	0.50770 (18030108)	0.50463
(18032908)	0.59980 (18032908)	0.67988 (18032908)	
6263215.6	0.32294 (18122508)	0.30032 (18122508)	0.48755
(18030108)	0.49814 (18030108)	0.50697 (18032908)	
6263015.6	0.26199 (18012308)	0.26542 (18011124)	0.28680
(18020824)	0.45436 (18030108)	0.47715 (18030108)	
6262815.6	0.27485 (18012308)	0.26752 (18012308)	0.25693
(18012308)	0.33077 (18122508)	0.41150 (18030108)	
6262615.6	0.27231 (18120608)	0.27280 (18012308)	0.26943
(18012308)	0.26253 (18012308)	0.34034 (18122508)	
6262415.6	0.57119 (18042908)	0.31555 (18120608)	0.26731
(18012308)	0.26775 (18012308)	0.26439 (18012308)	
6262215.6	0.69442 (18041708)	0.60731 (18042908)	0.40741
(18111408)	0.30701 (18120608)	0.26252 (18012308)	
6262015.6	0.73808 (18120608)	0.96517 (18041708)	0.63590
(18042908)	0.34964 (18120608)	0.31336 (18120608)	
6261815.6	0.71112 (18042908)	0.84428c(18031208)	0.72386
(18120608)	0.38909 (18111408)	0.40552 (18111408)	
6261615.6	0.45426 (18041708)	0.74768c(18031208)	0.69578
(18042908)	0.58949 (18041708)	0.35915 (18042224)	
6261415.6	0.44538 (18122508)	0.45028 (18122508)	0.66051
(18042908)	0.62401 (18041708)	0.38772 (18041708)	
6261215.6	0.32452 (18122508)	0.40160 (18122508)	0.44169
(18122508)	0.43624 (18122508)	0.34332 (18042224)	
6261015.6	0.31736 (18040908)	0.27801 (18040908)	0.33830
(18122508)	0.40717 (18122508)	0.36727 (18122508)	
6260815.6	0.26862 (18040908)	0.30482 (18040908)	0.30249
(18040908)	0.25140 (18040908)	0.29542 (18122508)	
6260615.6	0.23865 (18010608)	0.23608 (18032408)	0.27754
(18040908)	0.29336 (18040908)	0.24285 (18040908)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	280596.36	280796.36	280996.36
281196.36		281396.36	

6260415.6	0.26755 (18032408)	0.26220 (18010608)	0.20806
(18010608)	0.21960 (18040908)	0.24166 (18040908)	
6260215.6	0.24261 (18040908)	0.20102 (18032408)	0.26299
(18032408)	0.23515 (18010608)	0.21568 (18042908)	
6260015.6	0.25465 (18040908)	0.23073 (18040908)	0.18700
(18040908)	0.23119 (18032408)	0.26094 (18010608)	
6259815.6	0.16099 (18010608)	0.18473 (18040908)	0.22135
(18040908)	0.23934 (18040908)	0.19850 (18032408)	
6259615.6	0.11660 (18120324)	0.09538 (18110324)	0.16922
(18040908)	0.24930 (18040908)	0.24992 (18040908)	
6259415.6	0.16722 (18122108)	0.14757 (18120324)	
0.14520c(18032924)	0.16087 (18122108)	0.21106 (18040908)	
6259215.6	0.16245 (18122108)	0.17827c(18032924)	
0.18011c(18032924)	0.14420c(18032924)	0.12670 (18110324)	
6259015.6	0.15493 (18122108)	0.15852 (18122108)	0.16139
(18122108)	0.16466c(18032924)	0.16279c(18032924)	
6258815.6	0.19854 (18022224)	0.18221c(18032924)	
0.17597c(18032924)	0.18613c(18032924)	0.21178c(18032924)	
6258615.6	0.17338c(18032924)	0.23165c(18032924)	
0.23769c(18032924)	0.24253c(18032924)	0.25623c(18032924)	
6258415.6	0.14837c(18032924)	0.20502c(18032924)	0.24134
(18022224)	0.24759c(18032924)	0.25618c(18032924)	
6258215.6	0.14764 (18020824)	0.16479c(18032924)	
0.21547c(18032924)	0.22701c(18032924)	0.25348c(18032924)	
6258015.6	0.14011 (18020824)	0.15354 (18020824)	0.18110
(18022224)	0.20435c(18032924)	0.23781c(18032924)	
6257815.6	0.13920 (18100108)	0.13376 (18020824)	0.15597
(18020824)	0.16533 (18022224)	0.19890c(18032924)	
6257615.6	0.20982 (18111124)	0.18662 (18111124)	0.15130
(18052624)	0.16232 (18052624)	0.15567c(18032924)	
6257415.6	0.23026c(18121308)	0.22627 (18111124)	0.22230
(18111124)	0.19098 (18031008)	0.16115 (18052624)	
6257215.6	0.32716c(18121308)	0.26279c(18121308)	
0.23760c(18021908)	0.21323 (18111124)	0.17160 (18111124)	
6257015.6	0.39553c(18121308)	0.35368c(18121308)	
0.26228c(18121308)	0.22333 (18100108)	0.20553 (18111124)	
6256815.6	0.39033c(18121308)	0.39902c(18121308)	
0.35563c(18121308)	0.28495c(18121308)	0.22627 (18100108)	
6256615.6	0.29131c(18121308)	0.38144c(18121308)	
0.37710c(18121308)	0.36652c(18121308)	0.34318c(18121308)	
6256415.6	0.21007 (18012308)	0.26639c(18121308)	
0.34703c(18121308)	0.40933c(18121308)	0.44233c(18121308)	
6256215.6	0.17721 (18012224)	0.20485 (18012308)	0.26576

(18122108)	0.36373c(18121308)	0.46037c(18121308)	
6256015.6	0.21385 (18122108)	0.19552 (18012224)	0.24625
(18041708)	0.26800 (18122108)	0.34353c(18121308)	
6255815.6	0.22511 (18122108)	0.21302 (18122108)	0.19844
(18122108)	0.23280 (18041708)	0.26438 (18041708)	
6255615.6	0.18958 (18032508)	0.22355 (18122108)	0.21213
(18122108)	0.19814 (18122108)	0.18511 (18012308)	
6255415.6	0.23204 (18122108)	0.20078 (18032508)	0.22193
(18122108)	0.21117 (18122108)	0.23347 (18012224)	
6255215.6	0.22666 (18122108)	0.22906 (18122108)	0.18945
(18122108)	0.22025 (18122108)	0.21014 (18122108)	
6255015.6	0.21473 (18100908)	0.22102 (18032508)	0.22613
(18122108)	0.22444 (18122108)	0.21854 (18122108)	
6254815.6	0.19935 (18122108)	0.21197 (18122108)	0.21986
(18122108)	0.19004 (18122108)	0.22209 (18122108)	
6254615.6	0.18003 (18122108)	0.19620 (18122108)	0.20840
(18122108)	0.21653 (18122108)	0.22033 (18122108)	
6254415.6	0.15852 (18122108)	0.17649 (18122108)	0.19260
(18122108)	0.20487 (18122108)	0.22906 (18100908)	
6254215.6	0.13622 (18122108)	0.15532 (18122108)	0.17361
(18122108)	0.19121 (18062608)	0.20142 (18122108)	
6254015.6	0.10512 (18100908)	0.13401 (18122108)	0.15275
(18122108)	0.18674 (18062608)	0.20784 (18062608)	
6253815.6	0.08548 (18101508)	0.11259 (18122108)	0.13126
(18122108)	0.14967 (18122108)	0.18697 (18062608)	
6253615.6	0.08381 (18101508)	0.08456 (18101508)	0.11024
(18122108)	0.12855 (18122108)	0.14663 (18122108)	
6253415.6	0.08033 (18101508)	0.08316 (18101508)	0.08361
(18101508)	0.10798 (18122108)	0.12590 (18122108)	
6253215.6	0.10477 (18032908)	0.07995 (18101508)	0.08232
(18101508)	0.08679 (18052008)	0.10579 (18122108)	
6253015.6	0.13198c(18033008)	0.12013 (18052008)	0.08341
(18032908)	0.08144 (18101508)	0.08709 (18122108)	
6252815.6	0.21368c(18033008)	0.15284c(18033008)	0.12700
(18052008)	0.09217 (18032908)	0.08057 (18101508)	
6252615.6	0.21961c(18033008)	0.21279c(18033008)	
0.15108c(18033008)	0.12659 (18052008)	0.08090 (18032908)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	280596.36	280796.36	280996.36
281196.36		281396.36	

6252415.6 | 0.22032 (18011208) 0.24008c(18033008)
0.21181c(18033008) 0.13818c(18033008) 0.12260 (18052008)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)
	281596.36	

6292415.6		0.07643 (18120824)
6292215.6		0.07382 (18120824)
6292015.6		0.06591 (18080624)
6291815.6		0.07374 (18080624)
6291615.6		0.07662 (18080624)
6291415.6		0.08356 (18091824)
6291215.6		0.13517 (18110508)
6291015.6		0.15506 (18091824)
6290815.6		0.17577 (18091824)
6290615.6		0.18001 (18091824)
6290415.6		0.16727 (18091824)
6290215.6		0.16829 (18110808)

6290015.6		0.15660	(18120216)
6289815.6		0.14294	(18120216)
6289615.6		0.12552	(18120216)
6289415.6		0.15152	(18052908)
6289215.6		0.19077	(18052908)
6289015.6		0.18134	(18052908)
6288815.6		0.16633	(18102724)
6288615.6		0.19399	(18102724)
6288415.6		0.19061	(18031124)
6288215.6		0.18388	(18120324)
6288015.6		0.20495	(18120324)
6287815.6		0.20392	(18042808)
6287615.6		0.17438	(18120324)
6287415.6		0.19648	(18012116)
6287215.6		0.19810	c(18122208)
6287015.6		0.16026	(18120524)
6286815.6		0.26472	(18081308)
6286615.6		0.35399	(18012116)
6286415.6		0.36400	(18012116)
6286215.6		0.42683	(18121924)
6286015.6		0.39054	(18121924)
6285815.6		0.45979	(18020524)
6285615.6		0.46496	(18120724)
6285415.6		0.43738	(18061608)
6285215.6		0.40071	(18061608)
6285015.6		0.43172	(18091824)
6284815.6		0.44044	(18050924)
6284615.6		0.66821	(18110508)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)		281596.36	

```

6284415.6 | 0.74000 (18020624)
6284215.6 | 0.61052 (18110508)
6284015.6 | 0.40747 (18110508)
6283815.6 | 0.38873 (18112508)
6283615.6 | 0.40531 (18052624)
6283415.6 | 0.43850 (18052624)
6283215.6 | 0.48259 (18012324)
6283015.6 | 0.55281 (18111608)
6282815.6 | 0.50447c(18102424)
6282615.6 | 0.65872c(18102424)
6282415.6 | 0.69939 (18120324)
6282215.6 | 0.58832 (18111608)
6282015.6 | 0.54071 (18083024)
6281815.6 | 0.62109 (18102724)
6281615.6 | 0.63834 (18101824)
6281415.6 | 0.73416 (18011208)
6281215.6 | 0.75919 (18011208)
6281015.6 | 0.89208 (18031424)
6280815.6 | 0.77970 (18031024)
6280615.6 | 0.57671 (18120724)
6280415.6 | 0.61988 (18120724)
6280215.6 | 0.60016 (18032024)
6280015.6 | 0.49252 (18032024)
6279815.6 | 0.45223 (18112008)
6279615.6 | 0.37812 (18112008)
6279415.6 | 0.56803 (18020624)
6279215.6 | 0.63650 (18020624)
6279015.6 | 0.48932 (18111324)
6278815.6 | 0.49624 (18100908)
6278615.6 | 0.55077 (18121124)
6278415.6 | 0.61932 (18022408)
6278215.6 | 0.71210 (18022408)
6278015.6 | 0.69107 (18121124)
6277815.6 | 0.51181 (18120724)
6277615.6 | 0.40404 (18082624)
6277415.6 | 0.32544 (18082624)
6277215.6 | 0.38951 (18072708)
6277015.6 | 0.57747 (18100824)
6276815.6 | 0.73473 (18031024)
6276615.6 | 0.74074 (18100124)

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^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)	X-COORD (METERS)
---------------------	------------------

6276415.6	0.84499 (18040624)
6276215.6	0.74905 (18040624)
6276015.6	0.54569 (18011508)
6275815.6	0.39800 (18050124)
6275615.6	0.44508 (18101824)
6275415.6	0.42403c(18032008)
6275215.6	0.51889c(18031224)
6275015.6	0.47747 (18022624)
6274815.6	0.72315 (18100824)
6274615.6	0.59540 (18021724)
6274415.6	0.48043 (18021724)
6274215.6	0.52820c(18031224)
6274015.6	0.61298 (18010608)
6273815.6	0.67731 (18100124)
6273615.6	0.84071 (18111324)
6273415.6	1.01951 (18111324)
6273215.6	1.30745 (18123124)
6273015.6	1.27335 (18123124)
6272815.6	1.04554 (18060624)
6272615.6	1.03062 (18060624)
6272415.6	0.93568 (18060624)
6272215.6	0.83873 (18060624)
6272015.6	0.56638c(18031208)
6271815.6	0.39339 (18111524)
6271615.6	0.49411 (18060624)
6271415.6	0.83329 (18060824)
6271215.6	0.81088 (18111524)
6271015.6	1.11533 (18060824)
6270815.6	1.01085 (18060724)
6270615.6	0.97292 (18060724)
6270415.6	0.72830c(18032924)
6270215.6	0.76643 (18041308)
6270015.6	0.83477c(18061708)
6269815.6	0.70595 (18041308)

6269615.6		0.49274 (18102324)
6269415.6		0.51319 (18111324)
6269215.6		0.59623 (18111324)
6269015.6		0.63585 (18111324)
6268815.6		0.75908 (18100824)
6268615.6		0.59182 (18100824)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)		
281596.36		

6268415.6		0.48312 (18102508)
6268215.6		0.65906 (18092508)
6268015.6		0.53935 (18092508)
6267815.6		0.44482 (18120608)
6267615.6		0.64804 (18120608)
6267415.6		0.81333 (18111408)
6267215.6		1.06708 (18010608)
6267015.6		1.36768 (18010608)
6266815.6		1.15413 (18120524)
6266615.6		0.95829 (18012124)
6266415.6		1.04274 (18093024)
6266215.6		1.22387 (18030924)
6266015.6		1.58824 (18120608)
6265815.6		1.44954 (18120608)
6265615.6		0.87032 (18020824)
6265415.6		0.66489 (18020824)
6265215.6		0.64298 (18072308)
6265015.6		0.57580 (18031424)
6264815.6		0.97143 (18120208)
6264615.6		0.90461 (18120208)


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*** AERMOD - VERSION 22112 ***      *** NO TITLE SPECIFIED
***                               ***
*** AERMET - VERSION 23132 ***      ***
***                               ***

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*** MODELOPTs:      RegDEFAULT  CONC  ELEV  FLGPOL  NODRYDPLT  NOWETDPLT  RURAL
ADJ_U*

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*** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

```

Y-COORD (METERS)	281596.36	X-COORD (METERS)
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6260415.6		0.25240	(18040908)
6260215.6		0.20634	(18040908)
6260015.6		0.20324	(18010608)
6259815.6		0.24389	(18032408)
6259615.6		0.20931	(18040908)
6259415.6		0.24715	(18040908)

6259215.6		0.17629 (18040908)
6259015.6		0.15133c(18032924)
6258815.6		0.20537c(18032924)
6258615.6		0.25339c(18032924)
6258415.6		0.28339c(18032924)
6258215.6		0.29132c(18032924)
6258015.6		0.24435 (18120324)
6257815.6		0.22897c(18032924)
6257615.6		0.19424c(18032924)
6257415.6		0.15418 (18020824)
6257215.6		0.14688 (18052624)
6257015.6		0.18089 (18111124)
6256815.6		0.23013 (18111124)
6256615.6		0.28366c(18121308)
6256415.6		0.43486c(18121308)
6256215.6		0.49573c(18121308)
6256015.6		0.43836c(18121308)
6255815.6		0.31600c(18121308)
6255615.6		0.26506 (18041708)
6255415.6		0.18273 (18122108)
6255215.6		0.19732 (18122108)
6255015.6		0.20904 (18122108)
6254815.6		0.20326 (18012224)
6254615.6		0.21963 (18122108)
6254415.6		0.21731 (18122108)
6254215.6		0.21883 (18100908)
6254015.6		0.19794 (18122108)
6253815.6		0.20162 (18062608)
6253615.6		0.18352 (18062608)
6253415.6		0.14366 (18122108)
6253215.6		0.12332 (18122108)
6253015.6		0.10360 (18122108)
6252815.6		0.08461 (18052008)
6252615.6		0.07971 (18101508)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2035

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 8-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	X-COORD (METERS)
281596.36	

6252415.6 | 0.07771 (18032908)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	X-COORD (METERS)
241596.36	241796.36
242196.36	241996.36
242396.36	

6292415.6	0.01590 (18031924)	0.01594 (18031924)	0.01578
(18031924)	0.01578 (18121024)	0.01591 (18121024)	
6292215.6	0.01582 (18031924)	0.01605 (18031924)	0.01608
(18031924)	0.01592 (18031924)	0.01599 (18121024)	
6292015.6	0.01554 (18031924)	0.01596 (18031924)	0.01620
(18031924)	0.01623 (18031924)	0.01607 (18031924)	
6291815.6	0.01651 (18052524)	0.01574 (18052524)	0.01611
(18031924)	0.01635 (18031924)	0.01639 (18031924)	
6291615.6	0.01746 (18052524)	0.01683 (18052524)	0.01603
(18052524)	0.01626 (18031924)	0.01651 (18031924)	
6291415.6	0.01821 (18052524)	0.01778 (18052524)	0.01714
(18052524)	0.01634 (18052524)	0.01642 (18031924)	
6291215.6	0.01871 (18052524)	0.01854 (18052524)	0.01812
(18052524)	0.01747 (18052524)	0.01665 (18052524)	
6291015.6	0.01893 (18052524)	0.01904 (18052524)	0.01889
(18052524)	0.01846 (18052524)	0.01781 (18052524)	

6290815.6	0.01884 (18052524)	0.01924 (18052524)	0.01938
(18052524)	0.01924 (18052524)	0.01882 (18052524)	
6290615.6	0.01844 (18052524)	0.01913 (18052524)	0.01957
(18052524)	0.01973 (18052524)	0.01960 (18052524)	
6290415.6	0.02029 (18050324)	0.01890 (18050324)	0.01942
(18052524)	0.01990 (18052524)	0.02008 (18052524)	
6290215.6	0.02192 (18050324)	0.02084 (18050324)	0.01945
(18050324)	0.01972 (18052524)	0.02023 (18052524)	
6290015.6	0.02314 (18050324)	0.02247 (18050324)	0.02140
(18050324)	0.02000 (18050324)	0.02003 (18052524)	
6289815.6	0.02383 (18050324)	0.02366 (18050324)	0.02303
(18050324)	0.02198 (18050324)	0.02058 (18050324)	
6289615.6	0.02392 (18050324)	0.02429 (18050324)	0.02418
(18050324)	0.02360 (18050324)	0.02258 (18050324)	
6289415.6	0.02342 (18050324)	0.02430 (18050324)	0.02475
(18050324)	0.02471 (18050324)	0.02418 (18050324)	
6289215.6	0.02236 (18050324)	0.02369 (18050324)	0.02467
(18050324)	0.02521 (18050324)	0.02525 (18050324)	
6289015.6	0.02087 (18050324)	0.02254 (18050324)	0.02396
(18050324)	0.02504 (18050324)	0.02567 (18050324)	
6288815.6	0.01907 (18050324)	0.02094 (18050324)	0.02270
(18050324)	0.02422 (18050324)	0.02540 (18050324)	
6288615.6	0.01713 (18050324)	0.01907 (18050324)	0.02101
(18050324)	0.02285 (18050324)	0.02447 (18050324)	
6288415.6	0.01734 (18042924)	0.01715 (18042924)	0.01905
(18050324)	0.02106 (18050324)	0.02299 (18050324)	
6288215.6	0.02000 (18082024)	0.01765 (18042924)	0.01747
(18042924)	0.01902 (18050324)	0.02110 (18050324)	
6288015.6	0.02432 (18082024)	0.02117 (18082024)	0.01817
(18082024)	0.01780 (18042924)	0.01899 (18050324)	
6287815.6	0.02885 (18082024)	0.02563 (18082024)	0.02240
(18082024)	0.01928 (18082024)	0.01813 (18042924)	
6287615.6	0.03321 (18082024)	0.03022 (18082024)	0.02699
(18082024)	0.02368 (18082024)	0.02044 (18082024)	
6287415.6	0.03700 (18082024)	0.03455 (18082024)	0.03162
(18082024)	0.02839 (18082024)	0.02501 (18082024)	
6287215.6	0.03979 (18082024)	0.03818 (18082024)	0.03588
(18082024)	0.03304 (18082024)	0.02982 (18082024)	
6287015.6	0.04125 (18082024)	0.04069 (18082024)	0.03931
(18082024)	0.03720 (18082024)	0.03447 (18082024)	
6286815.6	0.04117 (18082024)	0.04176 (18082024)	0.04150
(18082024)	0.04039 (18082024)	0.03849 (18082024)	
6286615.6	0.03952 (18082024)	0.04123 (18082024)	0.04216
(18082024)	0.04223 (18082024)	0.04141 (18082024)	
6286415.6	0.03649 (18082024)	0.03913 (18082024)	0.04116
(18082024)	0.04244 (18082024)	0.04285 (18082024)	
6286215.6	0.03242 (18082024)	0.03571 (18082024)	0.03862
(18082024)	0.04096 (18082024)	0.04259 (18082024)	
6286015.6	0.03256 (18022524)	0.03161 (18022524)	0.03481
(18082024)	0.03797 (18082024)	0.04063 (18082024)	

6285815.6	0.03431 (18022524)	0.03360 (18022524)	0.03271
(18022524)	0.03381 (18082024)	0.03720 (18082024)	
6285615.6	0.03978 (18050624)	0.03626 (18050624)	0.03462
(18022524)	0.03380 (18022524)	0.03281 (18022524)	
6285415.6	0.04519 (18050624)	0.04218 (18050624)	0.03874
(18050624)	0.03563 (18022524)	0.03490 (18022524)	
6285215.6	0.04938 (18050624)	0.04732 (18050624)	0.04456
(18050624)	0.04125 (18050624)	0.03759 (18050624)	
6285015.6	0.05173 (18050624)	0.05096 (18050624)	0.04931
(18050624)	0.04687 (18050624)	0.04377 (18050624)	
6284815.6	0.05184 (18050624)	0.05253 (18050624)	0.05229
(18050624)	0.05112 (18050624)	0.04906 (18050624)	
6284615.6	0.04965 (18050624)	0.05175 (18050624)	0.05301
(18050624)	0.05335 (18050624)	0.05270 (18050624)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	241596.36	241796.36	241996.36
242196.36		242396.36	

6284415.6	0.04545 (18050624)	0.04868 (18050624)	0.05131
(18050624)	0.05315 (18050624)	0.05408 (18050624)	
6284215.6	0.03982 (18050624)	0.04376 (18050624)	0.04739
(18050624)	0.05051 (18050624)	0.05292 (18050624)	
6284015.6	0.04018 (18030824)	0.03769 (18030824)	0.04184
(18050624)	0.04580 (18050624)	0.04936 (18050624)	
6283815.6	0.04501 (18030824)	0.04275 (18030824)	0.04029
(18030824)	0.03970 (18050624)	0.04392 (18050624)	
6283615.6	0.04928 (18030824)	0.04745 (18030824)	0.04532
(18030824)	0.04295 (18030824)	0.04039 (18030824)	
6283415.6	0.05265 (18030824)	0.05142 (18030824)	0.04982

(18030824)	0.04787 (18030824)	0.04563 (18030824)	
6283215.6	0.05480 (18030824)	0.05432 (18030824)	0.05341
(18030824)	0.05208 (18030824)	0.05036 (18030824)	
6283015.6	0.05551 (18030824)	0.05585 (18030824)	0.05574
(18030824)	0.05518 (18030824)	0.05418 (18030824)	
6282815.6	0.05470 (18030824)	0.05585 (18030824)	0.05659
(18030824)	0.05688 (18030824)	0.05671 (18030824)	
6282615.6	0.05243 (18030824)	0.05431 (18030824)	0.05584
(18030824)	0.05699 (18030824)	0.05770 (18030824)	
6282415.6	0.04888 (18030824)	0.05134 (18030824)	0.05355
(18030824)	0.05547 (18030824)	0.05702 (18030824)	
6282215.6	0.04437 (18030824)	0.04721 (18030824)	0.04992
(18030824)	0.05244 (18030824)	0.05471 (18030824)	
6282015.6	0.03929 (18030824)	0.04228 (18030824)	0.04527
(18030824)	0.04820 (18030824)	0.05099 (18030824)	
6281815.6	0.03401 (18030824)	0.03696 (18030824)	0.04001
(18030824)	0.04311 (18030824)	0.04620 (18030824)	
6281615.6	0.03572 (18112824)	0.03341 (18112824)	0.03456
(18030824)	0.03761 (18030824)	0.04076 (18030824)	
6281415.6	0.04066 (18112824)	0.03895 (18112824)	0.03691
(18112824)	0.03456 (18112824)	0.03513 (18030824)	
6281215.6	0.04405 (18112824)	0.04316 (18112824)	0.04187
(18112824)	0.04019 (18112824)	0.03814 (18112824)	
6281015.6	0.04555 (18112824)	0.04555 (18112824)	0.04515
(18112824)	0.04435 (18112824)	0.04312 (18112824)	
6280815.6	0.04517 (18112824)	0.04597 (18112824)	0.04644
(18112824)	0.04656 (18112824)	0.04628 (18112824)	
6280615.6	0.04319 (18112824)	0.04460 (18112824)	0.04579
(18112824)	0.04672 (18112824)	0.04734 (18112824)	
6280415.6	0.04007 (18112824)	0.04185 (18112824)	0.04352
(18112824)	0.04506 (18112824)	0.04639 (18112824)	
6280215.6	0.03628 (18112824)	0.03822 (18112824)	0.04014
(18112824)	0.04202 (18112824)	0.04382 (18112824)	
6280015.6	0.03225 (18112824)	0.03418 (18112824)	0.03616
(18112824)	0.03816 (18112824)	0.04018 (18112824)	
6279815.6	0.03309 (18103124)	0.03275 (18103124)	0.03219
(18103124)	0.03396 (18112824)	0.03599 (18112824)	
6279615.6	0.03463 (18103124)	0.03490 (18103124)	0.03495
(18103124)	0.03476 (18103124)	0.03433 (18103124)	
6279415.6	0.03461 (18103124)	0.03546 (18103124)	0.03612
(18103124)	0.03659 (18103124)	0.03682 (18103124)	
6279215.6	0.03314 (18103124)	0.03444 (18103124)	0.03563
(18103124)	0.03668 (18103124)	0.03756 (18103124)	
6279015.6	0.03351 (18062824)	0.03294 (18062824)	0.03367
(18103124)	0.03515 (18103124)	0.03654 (18103124)	
6278815.6	0.03649 (18062824)	0.03620 (18062824)	0.03580
(18062824)	0.03529 (18062824)	0.03469 (18062824)	
6278615.6	0.03860 (18062824)	0.03868 (18062824)	0.03864
(18062824)	0.03847 (18062824)	0.03818 (18062824)	
6278415.6	0.03957 (18062824)	0.04005 (18062824)	0.04043

6275815.6	0.07370c(18031224)	0.07380c(18031224)	
0.07382c(18031224)	0.07589 (18122424)	0.07830 (18122424)	
6275615.6	0.07573c(18031224)	0.07633c(18031224)	
0.07687c(18031224)	0.07732c(18031224)	0.07771c(18031224)	
6275415.6	0.07485c(18031224)	0.07590c(18031224)	
0.07691c(18031224)	0.07787c(18031224)	0.07878c(18031224)	
6275215.6	0.07116c(18031224)	0.07256c(18031224)	
0.07394c(18031224)	0.07531c(18031224)	0.07664c(18031224)	
6275015.6	0.06850 (18060624)	0.06817 (18060624)	
0.06837c(18031224)	0.06998c(18031224)	0.07160c(18031224)	
6274815.6	0.08118 (18060624)	0.08106 (18060624)	0.08090
(18060624)	0.08071 (18060624)	0.08048 (18060624)	
6274615.6	0.09385 (18060624)	0.09415 (18060624)	0.09441
(18060624)	0.09461 (18060624)	0.09477 (18060624)	
6274415.6	0.10448 (18060624)	0.10536 (18060624)	0.10620
(18060624)	0.10701 (18060624)	0.10776 (18060624)	
6274215.6	0.11118 (18060624)	0.11268 (18060624)	0.11416
(18060624)	0.11563 (18060624)	0.11708 (18060624)	
6274015.6	0.11303 (18060624)	0.11503 (18060624)	0.11704
(18060624)	0.11907 (18060624)	0.12112 (18060624)	
6273815.6	0.11053 (18060624)	0.11280 (18060624)	0.11511
(18060624)	0.11747 (18060624)	0.11987 (18060624)	
6273615.6	0.10548 (18060624)	0.10777 (18060624)	0.11012
(18060624)	0.11254 (18060624)	0.11502 (18060624)	
6273415.6	0.10022 (18060624)	0.10237 (18060624)	0.10458
(18060624)	0.10686 (18060624)	0.10922 (18060624)	
6273215.6	0.12121 (18092424)	0.12199 (18061024)	0.12331
(18061024)	0.12465 (18061024)	0.12600 (18061024)	
6273015.6	0.14507 (18061024)	0.14701 (18061024)	0.14900
(18061024)	0.15101 (18061024)	0.15306 (18061024)	
6272815.6	0.16676 (18061024)	0.16935 (18061024)	0.17200
(18061024)	0.17471 (18061024)	0.17748 (18061024)	
6272615.6	0.18195 (18061024)	0.18504 (18061024)	0.18820
(18061024)	0.19144 (18061024)	0.19477 (18061024)	
6272415.6	0.18797 (18061024)	0.19128 (18061024)	0.19466
(18061024)	0.19814 (18061024)	0.20172 (18061024)	
6272215.6	0.18442 (18061024)	0.18763 (18061024)	0.19093
(18061024)	0.19432 (18061024)	0.19780 (18061024)	
6272015.6	0.17327 (18061024)	0.17618 (18061024)	0.17916
(18061024)	0.18221 (18061024)	0.18535 (18061024)	
6271815.6	0.15800 (18061024)	0.16050 (18061024)	0.16307
(18061024)	0.16569 (18061024)	0.16838 (18061024)	
6271615.6	0.14196 (18061024)	0.14408 (18061024)	0.14624
(18061024)	0.14846 (18061024)	0.15072 (18061024)	
6271415.6	0.12846 (18081524)	0.13048 (18081524)	0.13253
(18081524)	0.13461 (18081524)	0.13672 (18081524)	
6271215.6	0.12971 (18081524)	0.13126 (18081524)	0.13281
(18081524)	0.13437 (18081524)	0.13593 (18081524)	
6271015.6	0.12219 (18081524)	0.12310 (18081524)	0.12398
(18081524)	0.12484 (18081524)	0.12567 (18081524)	

6270815.6	0.10784 (18081524)	0.10808 (18081524)	0.10829
(18081524)	0.10845 (18081524)	0.10858 (18081524)	
6270615.6	0.08970 (18081524)	0.08941 (18081524)	0.08908
(18081524)	0.08871 (18081524)	0.08830 (18081524)	
6270415.6	0.07094 (18081524)	0.07033 (18081524)	0.06968
(18081524)	0.06901 (18081524)	0.06830 (18081524)	
6270215.6	0.05400 (18081524)	0.05328 (18081524)	0.05254
(18081524)	0.05179 (18081524)	0.05154 (18061024)	
6270015.6	0.04628 (18101624)	0.04710 (18101624)	0.04790
(18101624)	0.04867 (18101624)	0.04941 (18101624)	
6269815.6	0.04557 (18101624)	0.04601 (18101624)	0.04641
(18101624)	0.04703 (18010224)	0.04808 (18010224)	
6269615.6	0.04529 (18010224)	0.04604 (18010224)	0.04676
(18010224)	0.04743 (18010224)	0.04806 (18010224)	
6269415.6	0.04411 (18010224)	0.04446 (18010224)	0.04476
(18010224)	0.04502 (18010224)	0.04522 (18010224)	
6269215.6	0.04074 (18010224)	0.04076 (18010224)	0.04074
(18010224)	0.04110c(18031224)	0.04147c(18031224)	
6269015.6	0.03806c(18031224)	0.03819c(18031224)	
0.03825c(18031224)	0.03825c(18031224)	0.03818c(18031224)	
6268815.6	0.03456c(18031224)	0.03435c(18031224)	
0.03533c(18101724)	0.03631c(18101724)	0.03724c(18101724)	
6268615.6	0.03469c(18101724)	0.03538c(18101724)	
0.03599c(18101724)	0.03651c(18101724)	0.03695c(18101724)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	241596.36	241796.36	241996.36
	242196.36	242396.36	

6268415.6	0.03394c(18101724)	0.03423 (18051324)	0.03532
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(18051324)	0.03636 (18051324)	0.03789 (18100824)	
6268215.6	0.03627 (18100824)	0.03809 (18100824)	0.04002
(18100824)	0.04206 (18100824)	0.04420 (18100824)	
6268015.6	0.04203 (18100824)	0.04407 (18100824)	0.04619
(18100824)	0.04839 (18100824)	0.05064 (18100824)	
6267815.6	0.04783 (18100824)	0.04991 (18100824)	0.05202
(18100824)	0.05415 (18100824)	0.05627 (18100824)	
6267615.6	0.05289 (18100824)	0.05479 (18100824)	0.05667
(18100824)	0.05851 (18100824)	0.06029 (18100824)	
6267415.6	0.05651 (18100824)	0.05807 (18100824)	0.05956
(18100824)	0.06097 (18100824)	0.06230 (18100824)	
6267215.6	0.05838 (18100824)	0.05952 (18100824)	0.06142
(18101624)	0.06583 (18101624)	0.07040 (18101624)	
6267015.6	0.06449 (18101624)	0.06873 (18101624)	0.07306
(18101624)	0.07742 (18101624)	0.08178 (18101624)	
6266815.6	0.07501 (18101624)	0.07898 (18101624)	0.08288
(18101624)	0.08664 (18101624)	0.09022 (18101624)	
6266615.6	0.08318 (18101624)	0.08640 (18101624)	0.08939
(18101624)	0.09210 (18101624)	0.09451 (18101624)	
6266415.6	0.08790 (18101624)	0.09004 (18101624)	0.09187
(18101624)	0.09336 (18101624)	0.09450 (18101624)	
6266215.6	0.08885 (18101624)	0.08987 (18101624)	0.09057
(18101624)	0.09096 (18101624)	0.09103 (18101624)	
6266015.6	0.08659 (18101624)	0.08668 (18101624)	0.08652
(18101624)	0.08612 (18101624)	0.08551 (18101624)	
6265815.6	0.08222 (18101624)	0.08171 (18101624)	0.08104
(18101624)	0.08024 (18101624)	0.07931 (18101624)	
6265615.6	0.07694 (18101624)	0.07616 (18101624)	0.07529
(18101624)	0.07436 (18101624)	0.07337 (18101624)	
6265415.6	0.07167 (18101624)	0.07081 (18101624)	0.06992
(18101624)	0.06898 (18101624)	0.06801 (18101624)	
6265215.6	0.06681 (18101624)	0.06596 (18101624)	0.06506
(18101624)	0.06411 (18101624)	0.06402 (18100824)	
6265015.6	0.06237 (18101624)	0.06148 (18101624)	0.06217
(18100824)	0.06290 (18100824)	0.06358 (18100824)	
6264815.6	0.06036 (18100824)	0.06099 (18100824)	0.06157
(18100824)	0.06212 (18100824)	0.06266 (18100824)	
6264615.6	0.05963 (18100824)	0.06013 (18100824)	0.06062
(18100824)	0.06115 (18100824)	0.06171 (18100824)	
6264415.6	0.05869 (18100824)	0.05919 (18100824)	0.05976
(18100824)	0.06307 (18102824)	0.06683 (18102824)	
6264215.6	0.05901 (18102824)	0.06256 (18102824)	0.06617
(18102824)	0.06978 (18102824)	0.07336 (18102824)	
6264015.6	0.06549 (18102824)	0.06894 (18102824)	0.07234
(18102824)	0.07565 (18102824)	0.07882 (18102824)	
6263815.6	0.07133 (18102824)	0.07447 (18102824)	0.07746
(18102824)	0.08025 (18102824)	0.08280 (18102824)	
6263615.6	0.07611 (18102824)	0.07874 (18102824)	0.08112
(18102824)	0.08322 (18102824)	0.08499 (18102824)	
6263415.6	0.07949 (18102824)	0.08144 (18102824)	0.08308

(18102824)	0.08436 (18102824)	0.08526 (18102824)	
6263215.6	0.08122 (18102824)	0.08239 (18102824)	0.08320
(18102824)	0.08362 (18102824)	0.08364 (18102824)	
6263015.6	0.08121 (18102824)	0.08156 (18102824)	0.08154
(18102824)	0.08113 (18102824)	0.08035 (18102824)	
6262815.6	0.07951 (18102824)	0.07908 (18102824)	0.07830
(18102824)	0.07717 (18102824)	0.07574 (18102824)	
6262615.6	0.07632 (18102824)	0.07521 (18102824)	0.07381
(18102824)	0.07214 (18102824)	0.07151 (18111524)	
6262415.6	0.07196 (18102824)	0.07033 (18102824)	0.07024
(18111524)	0.06980 (18111524)	0.06789 (18111524)	
6262215.6	0.06901 (18111524)	0.06865 (18111524)	0.06688
(18111524)	0.06378 (18111524)	0.05954 (18111524)	
6262015.6	0.06589 (18111524)	0.06296 (18111524)	0.05894
(18111524)	0.05487 (18102824)	0.05549 (18082324)	
6261815.6	0.05833 (18111524)	0.05366 (18111524)	0.05391
(18082324)	0.05422 (18082324)	0.05413 (18082324)	
6261615.6	0.05239 (18082324)	0.05273 (18082324)	0.05268
(18082324)	0.05225 (18082324)	0.05174 (18051524)	
6261415.6	0.05129 (18082324)	0.05092 (18082324)	0.05048
(18051524)	0.05087 (18051524)	0.05065 (18051524)	
6261215.6	0.04925 (18051524)	0.04975 (18051524)	0.04966
(18051524)	0.04898 (18051524)	0.04941 (18010224)	
6261015.6	0.04868 (18051524)	0.04815 (18051524)	0.04817
(18010224)	0.04933 (18010224)	0.05022 (18010224)	
6260815.6	0.04696 (18010224)	0.04816 (18010224)	0.04911
(18010224)	0.04979 (18010224)	0.05016 (18010224)	
6260615.6	0.04802 (18010224)	0.04876 (18010224)	0.04922
(18010224)	0.04937 (18010224)	0.04922 (18010224)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	241596.36	241796.36	241996.36

242196.36

242396.36

6260415.6	0.04828 (18010224)	0.04853 (18010224)	0.04849
(18010224)	0.04814 (18010224)	0.04749 (18010224)	
6260215.6	0.04774 (18010224)	0.04750 (18010224)	0.04698
(18010224)	0.04617 (18010224)	0.04511 (18010224)	
6260015.6	0.04644 (18010224)	0.04576 (18010224)	0.04481
(18010224)	0.04362 (18010224)	0.04222 (18010224)	
6259815.6	0.04448 (18010224)	0.04341 (18010224)	0.04213
(18010224)	0.04065 (18010224)	0.03912 (18122124)	
6259615.6	0.04199 (18010224)	0.04063 (18010224)	0.03910
(18010224)	0.03834 (18062024)	0.04077c(18051024)	
6259415.6	0.03914 (18010224)	0.03791 (18122124)	0.03811
(18062024)	0.04155c(18051024)	0.04555c(18051024)	
6259215.6	0.03680 (18122124)	0.03851c(18051024)	
0.04226c(18051024)	0.04614c(18051024)	0.05005c(18051024)	
6259015.6	0.03922c(18051024)	0.04289c(18051024)	
0.04664c(18051024)	0.05036c(18051024)	0.05396c(18051024)	
6258815.6	0.04344c(18051024)	0.04703c(18051024)	
0.05057c(18051024)	0.05394c(18051024)	0.05706c(18051024)	
6258615.6	0.04734c(18051024)	0.05067c(18051024)	
0.05381c(18051024)	0.05668c(18051024)	0.05922c(18051024)	
6258415.6	0.05067c(18051024)	0.05359c(18051024)	
0.05622c(18051024)	0.05851c(18051024)	0.06164 (18052724)	
6258215.6	0.05328c(18051024)	0.05568c(18051024)	
0.05774c(18051024)	0.06167 (18052724)	0.06538 (18052724)	
6258015.6	0.05507c(18051024)	0.05769 (18052724)	0.06159
(18052724)	0.06496 (18052724)	0.06766 (18052724)	
6257815.6	0.05780 (18052724)	0.06139 (18052724)	0.06444
(18052724)	0.06898 (18082124)	0.07799 (18082124)	
6257615.6	0.06110 (18052724)	0.06381 (18052724)	0.07043
(18082124)	0.07933 (18082124)	0.08831 (18082124)	
6257415.6	0.06341 (18082124)	0.07184 (18082124)	0.08060
(18082124)	0.08932 (18082124)	0.09751 (18082124)	
6257215.6	0.07319 (18082124)	0.08179 (18082124)	0.09022
(18082124)	0.09801 (18082124)	0.10464 (18082124)	
6257015.6	0.08290 (18082124)	0.09102 (18082124)	0.09838
(18082124)	0.10450 (18082124)	0.10892 (18082124)	
6256815.6	0.09170 (18082124)	0.09863 (18082124)	0.10423
(18082124)	0.10809 (18082124)	0.10987 (18082124)	
6256615.6	0.09875 (18082124)	0.10384 (18082124)	0.10714
(18082124)	0.10837 (18082124)	0.10738 (18082124)	
6256415.6	0.10333 (18082124)	0.10610 (18082124)	0.10680
(18082124)	0.10534 (18082124)	0.12116b(18021924)	
6256215.6	0.10495 (18082124)	0.10516 (18082124)	
0.10625b(18021924)	0.12210b(18021924)	0.13836b(18021924)	
6256015.6	0.10345 (18082124)	0.10738b(18021924)	
0.12297b(18021924)	0.13886b(18021924)	0.15442b(18021924)	

6255815.6		0.10844b(18021924)	0.12375b(18021924)
0.13927b(18021924)		0.15436b(18021924)	0.16833b(18021924)
6255615.6		0.12446b(18021924)	0.13959b(18021924)
0.15421b(18021924)		0.16764b(18021924)	0.17918b(18021924)
6255415.6		0.13984b(18021924)	0.15399b(18021924)
0.16689b(18021924)		0.17786b(18021924)	0.18628b(18021924)
6255215.6		0.15370b(18021924)	0.16608b(18021924)
0.17650b(18021924)		0.18437b(18021924)	0.18918b(18021924)
6255015.6		0.16520b(18021924)	0.17509b(18021924)
0.18243b(18021924)		0.18676b(18021924)	0.18778b(18021924)
6254815.6		0.17364b(18021924)	0.18047b(18021924)
0.18434b(18021924)		0.18498b(18021924)	0.18228b(18021924)
6254615.6		0.17849b(18021924)	0.18192b(18021924)
0.18219b(18021924)		0.17924b(18021924)	0.17317b(18021924)
6254415.6		0.17951b(18021924)	0.17944b(18021924)
0.17623b(18021924)		0.17004b(18021924)	0.16117b(18021924)
6254215.6		0.17671b(18021924)	0.17328b(18021924)
0.16696b(18021924)		0.15809b(18021924)	0.14713b(18021924)
6254015.6		0.17037b(18021924)	0.16394b(18021924)
0.15507b(18021924)		0.14421b(18021924)	0.13194b(18021924)
6253815.6		0.16098b(18021924)	0.15212b(18021924)
0.14137b(18021924)		0.12929b(18021924)	0.11649b(18021924)
6253615.6		0.14924b(18021924)	0.13860b(18021924)
0.12670b(18021924)		0.11414b(18021924)	0.10152b(18021924)
6253415.6		0.13589b(18021924)	0.12418b(18021924)
0.11186b(18021924)		0.09951b(18021924)	0.08765b(18021924)
6253215.6		0.12172b(18021924)	0.10964b(18021924)
0.09755b(18021924)		0.08596b(18021924)	0.07533b(18021924)
6253015.6		0.10747b(18021924)	0.09564b(18021924)
0.08432b(18021924)		0.07394b(18021924)	0.06483b(18021924)
6252815.6		0.09377b(18021924)	0.08271b(18021924)
0.07257b(18021924)		0.06368b(18021924)	0.05626b(18021924)
6252615.6		0.08115b(18021924)	0.07124b(18021924)
0.06256b(18021924)		0.05530b(18021924)	0.05459 (18032624)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	241596.36	241796.36	241996.36
242196.36		242396.36	

6252415.6 | 0.06995b(18021924) 0.06146b(18021924)
0.05437b(18021924) 0.05395 (18032624) 0.05493 (18032624)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	242596.36	242796.36	242996.36
243196.36		243396.36	

6292415.6	0.01600 (18121024)	0.01604 (18121024)	0.01603
(18121024)	0.01648 (18082024)	0.01715 (18082024)	
6292215.6	0.01612 (18121024)	0.01620 (18121024)	0.01624
(18121024)	0.01623 (18121024)	0.01679 (18082024)	
6292015.6	0.01619 (18121024)	0.01632 (18121024)	0.01641
(18121024)	0.01645 (18121024)	0.01643 (18121024)	
6291815.6	0.01624 (18121024)	0.01641 (18121024)	0.01654
(18121024)	0.01662 (18121024)	0.01666 (18121024)	
6291615.6	0.01654 (18031924)	0.01645 (18121024)	0.01663
(18121024)	0.01676 (18121024)	0.01684 (18121024)	
6291415.6	0.01667 (18031924)	0.01670 (18031924)	0.01667
(18121024)	0.01685 (18121024)	0.01698 (18121024)	
6291215.6	0.01657 (18031924)	0.01683 (18031924)	0.01686
(18031924)	0.01690 (18121024)	0.01708 (18121024)	

6291015.6	0.01697 (18052524)	0.01673 (18031924)	0.01699
(18031924)	0.01703 (18031924)	0.01713 (18121024)	
6290815.6	0.01816 (18052524)	0.01730 (18052524)	0.01689
(18031924)	0.01716 (18031924)	0.01720 (18031924)	
6290615.6	0.01918 (18052524)	0.01852 (18052524)	0.01764
(18052524)	0.01706 (18031924)	0.01733 (18031924)	
6290415.6	0.01997 (18052524)	0.01956 (18052524)	0.01888
(18052524)	0.01799 (18052524)	0.01722 (18031924)	
6290215.6	0.02045 (18052524)	0.02035 (18052524)	0.01994
(18052524)	0.01926 (18052524)	0.01836 (18052524)	
6290015.6	0.02058 (18052524)	0.02082 (18052524)	0.02074
(18052524)	0.02034 (18052524)	0.01965 (18052524)	
6289815.6	0.02034 (18052524)	0.02093 (18052524)	0.02120
(18052524)	0.02114 (18052524)	0.02075 (18052524)	
6289615.6	0.02118 (18050324)	0.02065 (18052524)	0.02128
(18052524)	0.02159 (18052524)	0.02155 (18052524)	
6289415.6	0.02319 (18050324)	0.02179 (18050324)	0.02097
(18052524)	0.02165 (18052524)	0.02199 (18052524)	
6289215.6	0.02478 (18050324)	0.02381 (18050324)	0.02242
(18050324)	0.02130 (18052524)	0.02202 (18052524)	
6289015.6	0.02579 (18050324)	0.02538 (18050324)	0.02445
(18050324)	0.02308 (18050324)	0.02163 (18052524)	
6288815.6	0.02613 (18050324)	0.02634 (18050324)	0.02600
(18050324)	0.02511 (18050324)	0.02375 (18050324)	
6288615.6	0.02575 (18050324)	0.02659 (18050324)	0.02689
(18050324)	0.02662 (18050324)	0.02579 (18050324)	
6288415.6	0.02471 (18050324)	0.02610 (18050324)	0.02704
(18050324)	0.02745 (18050324)	0.02726 (18050324)	
6288215.6	0.02311 (18050324)	0.02494 (18050324)	0.02644
(18050324)	0.02750 (18050324)	0.02801 (18050324)	
6288015.6	0.02113 (18050324)	0.02322 (18050324)	0.02515
(18050324)	0.02677 (18050324)	0.02795 (18050324)	
6287815.6	0.01893 (18050324)	0.02114 (18050324)	0.02332
(18050324)	0.02535 (18050324)	0.02709 (18050324)	
6287615.6	0.01847 (18042924)	0.01887 (18050324)	0.02113
(18050324)	0.02340 (18050324)	0.02554 (18050324)	
6287415.6	0.02167 (18082024)	0.01882 (18042924)	0.01894
(18072824)	0.02111 (18050324)	0.02346 (18050324)	
6287215.6	0.02640 (18082024)	0.02296 (18082024)	0.01967
(18082024)	0.01920 (18072824)	0.02108 (18050324)	
6287015.6	0.03129 (18082024)	0.02784 (18082024)	0.02432
(18082024)	0.02090 (18082024)	0.01946 (18072824)	
6286815.6	0.03590 (18082024)	0.03278 (18082024)	0.02933
(18082024)	0.02574 (18082024)	0.02219 (18082024)	
6286615.6	0.03974 (18082024)	0.03732 (18082024)	0.03430
(18082024)	0.03086 (18082024)	0.02721 (18082024)	
6286415.6	0.04234 (18082024)	0.04094 (18082024)	0.03872
(18082024)	0.03582 (18082024)	0.03243 (18082024)	
6286215.6	0.04335 (18082024)	0.04319 (18082024)	0.04208
(18082024)	0.04010 (18082024)	0.03735 (18082024)	

6286015.6	0.04260 (18082024)	0.04373 (18082024)	0.04393
(18082024)	0.04315 (18082024)	0.04143 (18082024)	
6285815.6	0.04015 (18082024)	0.04247 (18082024)	0.04398
(18082024)	0.04456 (18082024)	0.04413 (18082024)	
6285615.6	0.03630 (18082024)	0.03953 (18082024)	0.04219
(18082024)	0.04409 (18082024)	0.04505 (18082024)	
6285415.6	0.03397 (18022524)	0.03528 (18082024)	0.03878
(18082024)	0.04177 (18082024)	0.04404 (18082024)	
6285215.6	0.03598 (18022524)	0.03514 (18022524)	0.03416
(18082024)	0.03788 (18082024)	0.04119 (18082024)	
6285015.6	0.04019 (18050624)	0.03705 (18022524)	0.03630
(18022524)	0.03533 (18022524)	0.03686 (18082024)	
6284815.6	0.04625 (18050624)	0.04283 (18050624)	0.03900
(18050624)	0.03744 (18022524)	0.03656 (18022524)	
6284615.6	0.05111 (18050624)	0.04865 (18050624)	0.04546
(18050624)	0.04173 (18050624)	0.03857 (18022524)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	242596.36	242796.36	242996.36
243196.36	243396.36		

6284415.6	0.05402 (18050624)	0.05295 (18050624)	0.05092
(18050624)	0.04805 (18050624)	0.04450 (18050624)	
6284215.6	0.05447 (18050624)	0.05503 (18050624)	0.05454
(18050624)	0.05302 (18050624)	0.05054 (18050624)	
6284015.6	0.05232 (18050624)	0.05448 (18050624)	0.05568
(18050624)	0.05583 (18050624)	0.05489 (18050624)	
6283815.6	0.04787 (18050624)	0.05134 (18050624)	0.05409
(18050624)	0.05596 (18050624)	0.05678 (18050624)	
6283615.6	0.04181 (18050624)	0.04608 (18050624)	0.04999

(18050624)	0.05331 (18050624)	0.05582 (18050624)	
6283415.6	0.04314 (18030824)	0.04046 (18030824)	0.04400
(18050624)	0.04829 (18050624)	0.05213 (18050624)	
6283215.6	0.04829 (18030824)	0.04592 (18030824)	0.04330
(18030824)	0.04169 (18050624)	0.04628 (18050624)	
6283015.6	0.05273 (18030824)	0.05089 (18030824)	0.04869
(18030824)	0.04619 (18030824)	0.04344 (18030824)	
6282815.6	0.05607 (18030824)	0.05495 (18030824)	0.05339
(18030824)	0.05142 (18030824)	0.04908 (18030824)	
6282615.6	0.05795 (18030824)	0.05770 (18030824)	0.05696
(18030824)	0.05574 (18030824)	0.05405 (18030824)	
6282415.6	0.05816 (18030824)	0.05885 (18030824)	0.05904
(18030824)	0.05872 (18030824)	0.05788 (18030824)	
6282215.6	0.05667 (18030824)	0.05824 (18030824)	0.05938
(18030824)	0.06003 (18030824)	0.06016 (18030824)	
6282015.6	0.05359 (18030824)	0.05592 (18030824)	0.05792
(18030824)	0.05951 (18030824)	0.06064 (18030824)	
6281815.6	0.04922 (18030824)	0.05211 (18030824)	0.05479
(18030824)	0.05718 (18030824)	0.05922 (18030824)	
6281615.6	0.04396 (18030824)	0.04716 (18030824)	0.05029
(18030824)	0.05327 (18030824)	0.05603 (18030824)	
6281415.6	0.03828 (18030824)	0.04154 (18030824)	0.04485
(18030824)	0.04816 (18030824)	0.05140 (18030824)	
6281215.6	0.03577 (18112824)	0.03571 (18030824)	0.03896
(18030824)	0.04234 (18030824)	0.04577 (18030824)	
6281015.6	0.04147 (18112824)	0.03943 (18112824)	0.03703
(18112824)	0.03630 (18030824)	0.03967 (18030824)	
6280815.6	0.04556 (18112824)	0.04440 (18112824)	0.04279
(18112824)	0.04076 (18112824)	0.03835 (18112824)	
6280615.6	0.04758 (18112824)	0.04742 (18112824)	0.04681
(18112824)	0.04572 (18112824)	0.04417 (18112824)	
6280415.6	0.04746 (18112824)	0.04822 (18112824)	0.04861
(18112824)	0.04858 (18112824)	0.04808 (18112824)	
6280215.6	0.04548 (18112824)	0.04696 (18112824)	0.04818
(18112824)	0.04910 (18112824)	0.04964 (18112824)	
6280015.6	0.04216 (18112824)	0.04408 (18112824)	0.04588
(18112824)	0.04750 (18112824)	0.04888 (18112824)	
6279815.6	0.03807 (18112824)	0.04017 (18112824)	0.04226
(18112824)	0.04430 (18112824)	0.04623 (18112824)	
6279615.6	0.03371 (18112824)	0.03580 (18112824)	0.03795
(18112824)	0.04013 (18112824)	0.04232 (18112824)	
6279415.6	0.03680 (18103124)	0.03653 (18103124)	0.03598
(18103124)	0.03557 (18112824)	0.03778 (18112824)	
6279215.6	0.03824 (18103124)	0.03868 (18103124)	0.03887
(18103124)	0.03878 (18103124)	0.03840 (18103124)	
6279015.6	0.03781 (18103124)	0.03892 (18103124)	0.03984
(18103124)	0.04052 (18103124)	0.04094 (18103124)	
6278815.6	0.03574 (18103124)	0.03734 (18103124)	0.03883
(18103124)	0.04018 (18103124)	0.04136 (18103124)	
6278615.6	0.03776 (18062824)	0.03723 (18062824)	0.03659

(18062824)	0.03798 (18103124)	0.03971 (18103124)	
6278415.6	0.04078 (18062824)	0.04063 (18062824)	0.04033
(18062824)	0.03990 (18062824)	0.03934 (18062824)	
6278215.6	0.04263 (18062824)	0.04293 (18062824)	0.04310
(18062824)	0.04312 (18062824)	0.04298 (18062824)	
6278015.6	0.04309 (18062824)	0.04385 (18062824)	0.04449
(18062824)	0.04501 (18062824)	0.04539 (18062824)	
6277815.6	0.04704 (18122424)	0.04533 (18122424)	0.04442
(18062824)	0.04538 (18062824)	0.04625 (18062824)	
6277615.6	0.05591 (18122424)	0.05415 (18122424)	0.05236
(18122424)	0.05054 (18122424)	0.04870 (18122424)	
6277415.6	0.06530 (18122424)	0.06365 (18122424)	0.06192
(18122424)	0.06012 (18122424)	0.05826 (18122424)	
6277215.6	0.07455 (18122424)	0.07318 (18122424)	0.07170
(18122424)	0.07010 (18122424)	0.06841 (18122424)	
6277015.6	0.08286 (18122424)	0.08196 (18122424)	0.08091
(18122424)	0.07972 (18122424)	0.07838 (18122424)	
6276815.6	0.08942 (18122424)	0.08913 (18122424)	0.08868
(18122424)	0.08806 (18122424)	0.08728 (18122424)	
6276615.6	0.09352 (18122424)	0.09392 (18122424)	0.09417
(18122424)	0.09426 (18122424)	0.09418 (18122424)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	242596.36	242796.36	242996.36
243196.36		243396.36	

6276415.6	0.09469 (18122424)	0.09579 (18122424)	0.09675
(18122424)	0.09759 (18122424)	0.09827 (18122424)	
6276215.6	0.09276 (18122424)	0.09448 (18122424)	0.09610
(18122424)	0.09763 (18122424)	0.09905 (18122424)	

6276015.6	0.08794 (18122424)	0.09012 (18122424)	0.09226
(18122424)	0.09435 (18122424)	0.09639 (18122424)	
6275815.6	0.08074 (18122424)	0.08320 (18122424)	0.08566
(18122424)	0.08813 (18122424)	0.09059 (18122424)	
6275615.6	0.07801c(18031224)	0.07822c(18031224)	
0.07834c(18031224)	0.07965 (18122424)	0.08231 (18122424)	
6275415.6	0.07962c(18031224)	0.08039c(18031224)	
0.08109c(18031224)	0.08171c(18031224)	0.08225c(18031224)	
6275215.6	0.07794c(18031224)	0.07920c(18031224)	
0.08042c(18031224)	0.08159c(18031224)	0.08270c(18031224)	
6275015.6	0.07321c(18031224)	0.07482c(18031224)	
0.07642c(18031224)	0.07800c(18031224)	0.07956c(18031224)	
6274815.6	0.08021 (18060624)	0.07990 (18060624)	0.07957
(18060624)	0.07919 (18060624)	0.07879 (18060624)	
6274615.6	0.09487 (18060624)	0.09493 (18060624)	0.09493
(18060624)	0.09488 (18060624)	0.09478 (18060624)	
6274415.6	0.10847 (18060624)	0.10913 (18060624)	0.10973
(18060624)	0.11028 (18060624)	0.11077 (18060624)	
6274215.6	0.11850 (18060624)	0.11988 (18060624)	0.12124
(18060624)	0.12256 (18060624)	0.12384 (18060624)	
6274015.6	0.12317 (18060624)	0.12523 (18060624)	0.12729
(18060624)	0.12936 (18060624)	0.13142 (18060624)	
6273815.6	0.12232 (18060624)	0.12481 (18060624)	0.12735
(18060624)	0.12993 (18060624)	0.13256 (18060624)	
6273615.6	0.11757 (18060624)	0.12020 (18060624)	0.12289
(18060624)	0.12566 (18060624)	0.12850 (18060624)	
6273415.6	0.11165 (18060624)	0.11416 (18060624)	0.11675
(18060624)	0.11943 (18060624)	0.12219 (18060624)	
6273215.6	0.12737 (18061024)	0.12875 (18061024)	0.13014
(18061024)	0.13155 (18061024)	0.13297 (18061024)	
6273015.6	0.15515 (18061024)	0.15728 (18061024)	0.15944
(18061024)	0.16164 (18061024)	0.16387 (18061024)	
6272815.6	0.18031 (18061024)	0.18321 (18061024)	0.18617
(18061024)	0.18920 (18061024)	0.19231 (18061024)	
6272615.6	0.19818 (18061024)	0.20168 (18061024)	0.20527
(18061024)	0.20896 (18061024)	0.21274 (18061024)	
6272415.6	0.20539 (18061024)	0.20916 (18061024)	0.21303
(18061024)	0.21701 (18061024)	0.22111 (18061024)	
6272215.6	0.20137 (18061024)	0.20504 (18061024)	0.20881
(18061024)	0.21268 (18061024)	0.21666 (18061024)	
6272015.6	0.18856 (18061024)	0.19185 (18061024)	0.19523
(18061024)	0.19870 (18061024)	0.20226 (18061024)	
6271815.6	0.17113 (18061024)	0.17395 (18061024)	0.17683
(18061024)	0.17979 (18061024)	0.18281 (18061024)	
6271615.6	0.15303 (18061024)	0.15538 (18061024)	0.15779
(18061024)	0.16026 (18061024)	0.16277 (18061024)	
6271415.6	0.13886 (18081524)	0.14103 (18081524)	0.14322
(18081524)	0.14545 (18081524)	0.14770 (18081524)	
6271215.6	0.13748 (18081524)	0.13904 (18081524)	0.14059
(18081524)	0.14213 (18081524)	0.14366 (18081524)	

6271015.6	0.12648 (18081524)	0.12725 (18081524)	0.12800
(18081524)	0.12870 (18081524)	0.12937 (18081524)	
6270815.6	0.10866 (18081524)	0.10870 (18081524)	0.10869
(18081524)	0.10863 (18081524)	0.10852 (18081524)	
6270615.6	0.08784 (18081524)	0.08734 (18081524)	0.08680
(18081524)	0.08622 (18081524)	0.08558 (18081524)	
6270415.6	0.06756 (18081524)	0.06680 (18081524)	0.06600
(18081524)	0.06517 (18081524)	0.06432 (18081524)	
6270215.6	0.05130 (18061024)	0.05104 (18061024)	0.05180
(18101624)	0.05285 (18101624)	0.05387 (18101624)	
6270015.6	0.05011 (18101624)	0.05078 (18101624)	0.05140
(18101624)	0.05198 (18101624)	0.05251 (18101624)	
6269815.6	0.04910 (18010224)	0.05009 (18010224)	0.05104
(18010224)	0.05196 (18010224)	0.05283 (18010224)	
6269615.6	0.04864 (18010224)	0.04916 (18010224)	0.04963
(18010224)	0.05005 (18010224)	0.05040 (18010224)	
6269415.6	0.04537 (18010224)	0.04547 (18010224)	0.04552
(18010224)	0.04553 (18010224)	0.04553c(18031224)	
6269215.6	0.04176c(18031224)	0.04199c(18031224)	
0.04213c(18031224)	0.04220c(18031224)	0.04218c(18031224)	
6269015.6	0.03804c(18031224)	0.03784c(18031224)	
0.03876c(18101724)	0.03991c(18101724)	0.04100c(18101724)	
6268815.6	0.03811c(18101724)	0.03890c(18101724)	
0.03962c(18101724)	0.04024c(18101724)	0.04075c(18101724)	
6268615.6	0.03729c(18101724)	0.03752c(18101724)	0.03860
(18051324)	0.03978 (18051324)	0.04175 (18100824)	
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 *** ***			
	***	10:10:17	

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	242596.36	242796.36	242996.36
243196.36	243396.36		

6268415.6	0.03986 (18100824)	0.04196 (18100824)	0.04419
(18100824)	0.04654 (18100824)	0.04902 (18100824)	
6268215.6	0.04645 (18100824)	0.04879 (18100824)	0.05121
(18100824)	0.05371 (18100824)	0.05627 (18100824)	
6268015.6	0.05294 (18100824)	0.05529 (18100824)	0.05765
(18100824)	0.06001 (18100824)	0.06237 (18100824)	
6267815.6	0.05839 (18100824)	0.06047 (18100824)	0.06251
(18100824)	0.06449 (18100824)	0.06639 (18100824)	
6267615.6	0.06201 (18100824)	0.06365 (18100824)	0.06520
(18100824)	0.06665 (18100824)	0.06822 (18101624)	
6267415.6	0.06354 (18100824)	0.06708 (18101624)	0.07200
(18101624)	0.07708 (18101624)	0.08228 (18101624)	
6267215.6	0.07509 (18101624)	0.07986 (18101624)	0.08464
(18101624)	0.08938 (18101624)	0.09401 (18101624)	
6267015.6	0.08608 (18101624)	0.09025 (18101624)	0.09423
(18101624)	0.09797 (18101624)	0.10139 (18101624)	
6266815.6	0.09355 (18101624)	0.09660 (18101624)	0.09930
(18101624)	0.10161 (18101624)	0.10350 (18101624)	
6266615.6	0.09656 (18101624)	0.09824 (18101624)	0.09951
(18101624)	0.10038 (18101624)	0.10084 (18101624)	
6266415.6	0.09528 (18101624)	0.09569 (18101624)	0.09576
(18101624)	0.09549 (18101624)	0.09492 (18101624)	
6266215.6	0.09082 (18101624)	0.09034 (18101624)	0.08962
(18101624)	0.08869 (18101624)	0.08758 (18101624)	
6266015.6	0.08472 (18101624)	0.08377 (18101624)	0.08270
(18101624)	0.08152 (18101624)	0.08027 (18101624)	
6265815.6	0.07830 (18101624)	0.07722 (18101624)	0.07608
(18101624)	0.07489 (18101624)	0.07367 (18101624)	
6265615.6	0.07234 (18101624)	0.07126 (18101624)	0.07015
(18101624)	0.06900 (18101624)	0.06889 (18100824)	
6265415.6	0.06699 (18101624)	0.06592 (18101624)	0.06686
(18100824)	0.06777 (18100824)	0.06860 (18100824)	
6265215.6	0.06486 (18100824)	0.06564 (18100824)	0.06636
(18100824)	0.06704 (18100824)	0.06768 (18100824)	
6265015.6	0.06420 (18100824)	0.06480 (18100824)	0.06539
(18100824)	0.06599 (18100824)	0.06662 (18100824)	
6264815.6	0.06321 (18100824)	0.06379 (18100824)	0.06441
(18100824)	0.06807 (18102824)	0.07220 (18102824)	
6264615.6	0.06355 (18102824)	0.06746 (18102824)	0.07141
(18102824)	0.07535 (18102824)	0.07923 (18102824)	
6264415.6	0.07061 (18102824)	0.07436 (18102824)	0.07804
(18102824)	0.08159 (18102824)	0.08494 (18102824)	
6264215.6	0.07685 (18102824)	0.08020 (18102824)	0.08335
(18102824)	0.08626 (18102824)	0.08886 (18102824)	
6264015.6	0.08179 (18102824)	0.08451 (18102824)	0.08693
(18102824)	0.08900 (18102824)	0.09067 (18102824)	
6263815.6	0.08505 (18102824)	0.08697 (18102824)	0.08850
(18102824)	0.08961 (18102824)	0.09028 (18102824)	
6263615.6	0.08639 (18102824)	0.08740 (18102824)	0.08798

(18102824)	0.08811 (18102824)	0.08781 (18102824)	
6263415.6	0.08576 (18102824)	0.08583 (18102824)	0.08549
(18102824)	0.08473 (18102824)	0.08357 (18102824)	
6263215.6	0.08327 (18102824)	0.08250 (18102824)	0.08135
(18102824)	0.07985 (18102824)	0.07803 (18102824)	
6263015.6	0.07922 (18102824)	0.07775 (18102824)	0.07598
(18102824)	0.07420 (18111524)	0.07350 (18111524)	
6262815.6	0.07402 (18102824)	0.07283 (18111524)	0.07223
(18111524)	0.07001 (18111524)	0.06631 (18111524)	
6262615.6	0.07100 (18111524)	0.06894 (18111524)	0.06545
(18111524)	0.06123 (18102824)	0.06004 (18082324)	
6262415.6	0.06461 (18111524)	0.06015 (18111524)	0.05820
(18082324)	0.05891 (18082324)	0.05913 (18082324)	
6262215.6	0.05645 (18082324)	0.05716 (18082324)	0.05742
(18082324)	0.05722 (18082324)	0.05655 (18082324)	
6262015.6	0.05579 (18082324)	0.05564 (18082324)	0.05506
(18082324)	0.05436 (18051524)	0.05437 (18051524)	
6261815.6	0.05363 (18082324)	0.05304 (18051524)	0.05318
(18051524)	0.05265 (18051524)	0.05204 (18010224)	
6261615.6	0.05202 (18051524)	0.05165 (18051524)	0.05067
(18010224)	0.05196 (18010224)	0.05296 (18010224)	
6261415.6	0.04982 (18051524)	0.05067 (18010224)	0.05173
(18010224)	0.05248 (18010224)	0.05289 (18010224)	
6261215.6	0.05052 (18010224)	0.05135 (18010224)	0.05185
(18010224)	0.05202 (18010224)	0.05183 (18010224)	
6261015.6	0.05082 (18010224)	0.05109 (18010224)	0.05103
(18010224)	0.05062 (18010224)	0.04989 (18010224)	
6260815.6	0.05021 (18010224)	0.04993 (18010224)	0.04933
(18010224)	0.04842 (18010224)	0.04721 (18010224)	
6260615.6	0.04875 (18010224)	0.04797 (18010224)	0.04691
(18010224)	0.04557 (18010224)	0.04400 (18010224)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	242596.36	242796.36	242996.36
243196.36		243396.36	

6260415.6	0.04656 (18010224)	0.04536 (18010224)	0.04392
(18010224)	0.04228 (18010224)	0.04282 (18062024)	
6260215.6	0.04379 (18010224)	0.04227 (18010224)	0.04064
(18062024)	0.04256 (18062024)	0.04689c(18051024)	
6260015.6	0.04064 (18010224)	0.04049 (18062024)	
0.04324c(18051024)	0.04773c(18051024)	0.05236c(18051024)	
6259815.6	0.04025 (18062024)	0.04410c(18051024)	
0.04847c(18051024)	0.05292c(18051024)	0.05733c(18051024)	
6259615.6	0.04487c(18051024)	0.04911c(18051024)	
0.05336c(18051024)	0.05752c(18051024)	0.06144c(18051024)	
6259415.6	0.04963c(18051024)	0.05368c(18051024)	
0.05758c(18051024)	0.06121c(18051024)	0.06447c(18051024)	
6259215.6	0.05388c(18051024)	0.05751c(18051024)	
0.06086c(18051024)	0.06382c(18051024)	0.06632c(18051024)	
6259015.6	0.05734c(18051024)	0.06040c(18051024)	
0.06307c(18051024)	0.06586 (18052724)	0.07045 (18052724)	
6258815.6	0.05985c(18051024)	0.06225c(18051024)	0.06594
(18052724)	0.07014 (18052724)	0.07360 (18052724)	
6258615.6	0.06148 (18052724)	0.06588 (18052724)	0.06969
(18052724)	0.07274 (18052724)	0.08180 (18082124)	
6258415.6	0.06569 (18052724)	0.06912 (18052724)	0.07356
(18082124)	0.08327 (18082124)	0.09314 (18082124)	
6258215.6	0.06844 (18052724)	0.07509 (18082124)	0.08467
(18082124)	0.09426 (18082124)	0.10331 (18082124)	
6258015.6	0.07657 (18082124)	0.08598 (18082124)	0.09526
(18082124)	0.10386 (18082124)	0.11119 (18082124)	
6257815.6	0.08719 (18082124)	0.09613 (18082124)	0.10426
(18082124)	0.11101 (18082124)	0.11584 (18082124)	
6257615.6	0.09688 (18082124)	0.10453 (18082124)	0.11069
(18082124)	0.11487 (18082124)	0.11668 (18082124)	
6257415.6	0.10465 (18082124)	0.11023 (18082124)	0.11378
(18082124)	0.11498 (18082124)	0.11518b(18021924)	
6257215.6	0.10964 (18082124)	0.11258 (18082124)	0.11318
(18082124)	0.11654b(18021924)	0.13455b(18021924)	
6257015.6	0.11127 (18082124)	0.11131 (18082124)	
0.11782b(18021924)	0.13550b(18021924)	0.15342b(18021924)	
6256815.6	0.10938 (18082124)	0.11902b(18021924)	
0.13635b(18021924)	0.15381b(18021924)	0.17059b(18021924)	
6256615.6	0.12013b(18021924)	0.13711b(18021924)	
0.15410b(18021924)	0.17031b(18021924)	0.18491b(18021924)	
6256415.6	0.13778b(18021924)	0.15429b(18021924)	
0.16994b(18021924)	0.18389b(18021924)	0.19536b(18021924)	
6256215.6	0.15440b(18021924)	0.16948b(18021924)	
0.18281b(18021924)	0.19362b(18021924)	0.20122b(18021924)	

6256015.6		0.16894b(18021924)	0.18166b(18021924)	
0.19184b(18021924)		0.19883b(18021924)	0.20214b(18021924)	
6255815.6		0.18045b(18021924)	0.19002b(18021924)	
0.19643b(18021924)		0.19923b(18021924)	0.19817b(18021924)	
6255615.6		0.18816b(18021924)	0.19402b(18021924)	
0.19634b(18021924)		0.19491b(18021924)	0.18976b(18021924)	
6255415.6		0.19161b(18021924)	0.19347b(18021924)	
0.19169b(18021924)		0.18632b(18021924)	0.17765b(18021924)	
6255215.6		0.19062b(18021924)	0.18851b(18021924)	
0.18294b(18021924)		0.17421b(18021924)	0.16281b(18021924)	
6255015.6		0.18537b(18021924)	0.17962b(18021924)	
0.17084b(18021924)		0.15951b(18021924)	0.14630b(18021924)	
6254815.6		0.17637b(18021924)	0.16754b(18021924)	
0.15630b(18021924)		0.14328b(18021924)	0.12920b(18021924)	
6254615.6		0.16432b(18021924)	0.15317b(18021924)	
0.14033b(18021924)		0.12652b(18021924)	0.11244b(18021924)	
6254415.6		0.15011b(18021924)	0.13746b(18021924)	
0.12391b(18021924)		0.11014b(18021924)	0.09681b(18021924)	
6254215.6		0.13467b(18021924)	0.12137b(18021924)	
0.10789b(18021924)		0.09488b(18021924)	0.08289b(18021924)	
6254015.6		0.11890b(18021924)	0.10571b(18021924)	
0.09300b(18021924)		0.08130b(18021924)	0.07102b(18021924)	
6253815.6		0.10359b(18021924)	0.09117b(18021924)	
0.07975b(18021924)		0.06972b(18021924)	0.06137b(18021924)	
6253615.6		0.08939b(18021924)	0.07824b(18021924)	
0.06845b(18021924)		0.06030b(18021924)	0.05803 (18032624)	
6253415.6		0.07677b(18021924)	0.06721b(18021924)	
0.05925b(18021924)		0.05731 (18032624)	0.05830 (18032624)	
6253215.6		0.06601b(18021924)	0.05823b(18021924)	0.05661
(18032624)		0.05760 (18032624)	0.05804 (18032624)	
6253015.6		0.05723b(18021924)	0.05592 (18032624)	0.05692
(18032624)		0.05736 (18032624)	0.05730 (18032624)	
6252815.6		0.05525 (18032624)	0.05624 (18032624)	0.05670
(18032624)		0.05665 (18032624)	0.05616 (18032624)	
6252615.6		0.05558 (18032624)	0.05605 (18032624)	0.05601
(18032624)		0.05554 (18032624)	0.05475 (18032624)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	242596.36	242796.36	242996.36
243196.36		243396.36	

6252415.6 | 0.05541 (18032624) 0.05539 (18032624) 0.05493
(18032624) 0.05416 (18032624) 0.05871 (18101624)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	243596.36	243796.36	243996.36
244196.36		244396.36	

6292415.6 | 0.01778 (18082024) 0.01834 (18082024) 0.01883
(18082024) 0.01923 (18082024) 0.01951 (18082024)
6292215.6 | 0.01747 (18082024) 0.01811 (18082024) 0.01868
(18082024) 0.01918 (18082024) 0.01957 (18082024)
6292015.6 | 0.01710 (18082024) 0.01780 (18082024) 0.01845
(18082024) 0.01903 (18082024) 0.01953 (18082024)
6291815.6 | 0.01666 (18082024) 0.01742 (18082024) 0.01814
(18082024) 0.01880 (18082024) 0.01939 (18082024)
6291615.6 | 0.01687 (18121024) 0.01698 (18082024) 0.01776
(18082024) 0.01849 (18082024) 0.01916 (18082024)
6291415.6 | 0.01707 (18121024) 0.01710 (18121024) 0.01730
(18082024) 0.01810 (18082024) 0.01885 (18082024)

6291215.6	0.01721 (18121024)	0.01729 (18121024)	0.01732
(18121024)	0.01764 (18082024)	0.01845 (18082024)	
6291015.6	0.01731 (18121024)	0.01745 (18121024)	0.01753
(18121024)	0.01755 (18121024)	0.01798 (18082024)	
6290815.6	0.01737 (18121024)	0.01755 (18121024)	0.01769
(18121024)	0.01777 (18121024)	0.01779 (18121024)	
6290615.6	0.01738 (18121024)	0.01761 (18121024)	0.01780
(18121024)	0.01794 (18121024)	0.01802 (18121024)	
6290415.6	0.01751 (18031924)	0.01763 (18121024)	0.01786
(18121024)	0.01805 (18121024)	0.01819 (18121024)	
6290215.6	0.01740 (18031924)	0.01768 (18031924)	0.01788
(18121024)	0.01812 (18121024)	0.01831 (18121024)	
6290015.6	0.01873 (18052524)	0.01764 (18052524)	0.01787
(18031924)	0.01814 (18121024)	0.01838 (18121024)	
6289815.6	0.02006 (18052524)	0.01911 (18052524)	0.01800
(18052524)	0.01812 (18121024)	0.01841 (18121024)	
6289615.6	0.02117 (18052524)	0.02047 (18052524)	0.01951
(18052524)	0.01836 (18052524)	0.01839 (18121024)	
6289415.6	0.02198 (18052524)	0.02160 (18052524)	0.02090
(18052524)	0.01992 (18052524)	0.01875 (18052524)	
6289215.6	0.02240 (18052524)	0.02241 (18052524)	0.02205
(18052524)	0.02134 (18052524)	0.02034 (18052524)	
6289015.6	0.02240 (18052524)	0.02282 (18052524)	0.02286
(18052524)	0.02251 (18052524)	0.02179 (18052524)	
6288815.6	0.02201 (18050324)	0.02279 (18052524)	0.02325
(18052524)	0.02332 (18052524)	0.02298 (18052524)	
6288615.6	0.02444 (18050324)	0.02269 (18050324)	0.02318
(18052524)	0.02369 (18052524)	0.02379 (18052524)	
6288415.6	0.02648 (18050324)	0.02516 (18050324)	0.02339
(18050324)	0.02359 (18052524)	0.02414 (18052524)	
6288215.6	0.02791 (18050324)	0.02718 (18050324)	0.02589
(18050324)	0.02412 (18050324)	0.02400 (18052524)	
6288015.6	0.02857 (18050324)	0.02856 (18050324)	0.02791
(18050324)	0.02665 (18050324)	0.02488 (18050324)	
6287815.6	0.02839 (18050324)	0.02913 (18050324)	0.02923
(18050324)	0.02865 (18050324)	0.02743 (18050324)	
6287615.6	0.02740 (18050324)	0.02883 (18050324)	0.02970
(18050324)	0.02990 (18050324)	0.02940 (18050324)	
6287415.6	0.02571 (18050324)	0.02770 (18050324)	0.02926
(18050324)	0.03026 (18050324)	0.03058 (18050324)	
6287215.6	0.02351 (18050324)	0.02587 (18050324)	0.02798
(18050324)	0.02968 (18050324)	0.03082 (18050324)	
6287015.6	0.02103 (18050324)	0.02354 (18050324)	0.02600
(18050324)	0.02825 (18050324)	0.03010 (18050324)	
6286815.6	0.01975 (18042924)	0.02102 (18121924)	0.02356
(18050324)	0.02612 (18050324)	0.02850 (18050324)	
6286615.6	0.02356 (18082024)	0.02015 (18042924)	0.02109
(18121924)	0.02355 (18050324)	0.02622 (18050324)	
6286415.6	0.02875 (18082024)	0.02499 (18082024)	0.02137
(18082024)	0.02130 (18072824)	0.02353 (18050324)	

6286215.6	0.03403 (18082024)	0.03033 (18082024)	0.02650
(18082024)	0.02274 (18082024)	0.02161 (18072824)	
6286015.6	0.03887 (18082024)	0.03565 (18082024)	0.03197
(18082024)	0.02807 (18082024)	0.02418 (18082024)	
6285815.6	0.04270 (18082024)	0.04037 (18082024)	0.03728
(18082024)	0.03365 (18082024)	0.02971 (18082024)	
6285615.6	0.04500 (18082024)	0.04391 (18082024)	0.04184
(18082024)	0.03892 (18082024)	0.03536 (18082024)	
6285415.6	0.04541 (18082024)	0.04576 (18082024)	0.04504
(18082024)	0.04326 (18082024)	0.04055 (18082024)	
6285215.6	0.04383 (18082024)	0.04562 (18082024)	0.04639
(18082024)	0.04606 (18082024)	0.04462 (18082024)	
6285015.6	0.04045 (18082024)	0.04347 (18082024)	0.04567
(18082024)	0.04688 (18082024)	0.04697 (18082024)	
6284815.6	0.03571 (18082024)	0.03957 (18082024)	0.04293
(18082024)	0.04555 (18082024)	0.04721 (18082024)	
6284615.6	0.03779 (18022524)	0.03678 (18022524)	0.03854
(18082024)	0.04223 (18082024)	0.04526 (18082024)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	243596.36	243796.36	243996.36
244196.36	244396.36		

6284415.6	0.04050 (18050624)	0.03901 (18022524)	0.03809
(18022524)	0.03737 (18082024)	0.04137 (18082024)	
6284215.6	0.04726 (18050624)	0.04338 (18050624)	0.04020
(18022524)	0.03940 (18022524)	0.03834 (18022524)	
6284015.6	0.05289 (18050624)	0.04997 (18050624)	0.04630
(18050624)	0.04210 (18050624)	0.04070 (18022524)	
6283815.6	0.05647 (18050624)	0.05504 (18050624)	0.05256

(18050624)	0.04919 (18050624)	0.04515 (18050624)	
6283615.6	0.05733 (18050624)	0.05772 (18050624)	0.05693
(18050624)	0.05499 (18050624)	0.05202 (18050624)	
6283415.6	0.05526 (18050624)	0.05748 (18050624)	0.05859
(18050624)	0.05850 (18050624)	0.05719 (18050624)	
6283215.6	0.05056 (18050624)	0.05427 (18050624)	0.05717
(18050624)	0.05904 (18050624)	0.05970 (18050624)	
6283015.6	0.04398 (18050624)	0.04863 (18050624)	0.05286
(18050624)	0.05641 (18050624)	0.05902 (18050624)	
6282815.6	0.04643 (18030824)	0.04355 (18030824)	0.04638
(18050624)	0.05106 (18050624)	0.05520 (18050624)	
6282615.6	0.05194 (18030824)	0.04945 (18030824)	0.04666
(18030824)	0.04387 (18050624)	0.04888 (18050624)	
6282415.6	0.05653 (18030824)	0.05470 (18030824)	0.05244
(18030824)	0.04981 (18030824)	0.04687 (18030824)	
6282215.6	0.05976 (18030824)	0.05881 (18030824)	0.05733
(18030824)	0.05536 (18030824)	0.05294 (18030824)	
6282015.6	0.06125 (18030824)	0.06132 (18030824)	0.06082
(18030824)	0.05975 (18030824)	0.05813 (18030824)	
6281815.6	0.06083 (18030824)	0.06194 (18030824)	0.06251
(18030824)	0.06251 (18030824)	0.06191 (18030824)	
6281615.6	0.05849 (18030824)	0.06057 (18030824)	0.06219
(18030824)	0.06329 (18030824)	0.06382 (18030824)	
6281415.6	0.05448 (18030824)	0.05733 (18030824)	0.05986
(18030824)	0.06198 (18030824)	0.06361 (18030824)	
6281215.6	0.04920 (18030824)	0.05255 (18030824)	0.05574
(18030824)	0.05868 (18030824)	0.06128 (18030824)	
6281015.6	0.04316 (18030824)	0.04672 (18030824)	0.05028
(18030824)	0.05375 (18030824)	0.05706 (18030824)	
6280815.6	0.03692 (18030824)	0.04040 (18030824)	0.04402
(18030824)	0.04771 (18030824)	0.05140 (18030824)	
6280615.6	0.04216 (18112824)	0.03973 (18112824)	0.03755
(18030824)	0.04116 (18030824)	0.04491 (18030824)	
6280415.6	0.04708 (18112824)	0.04559 (18112824)	0.04361
(18112824)	0.04117 (18112824)	0.03833 (18112824)	
6280215.6	0.04975 (18112824)	0.04937 (18112824)	0.04848
(18112824)	0.04706 (18112824)	0.04512 (18112824)	
6280015.6	0.04996 (18112824)	0.05066 (18112824)	0.05093
(18112824)	0.05069 (18112824)	0.04992 (18112824)	
6279815.6	0.04801 (18112824)	0.04955 (18112824)	0.05080
(18112824)	0.05168 (18112824)	0.05211 (18112824)	
6279615.6	0.04447 (18112824)	0.04655 (18112824)	0.04848
(18112824)	0.05020 (18112824)	0.05163 (18112824)	
6279415.6	0.04005 (18112824)	0.04233 (18112824)	0.04461
(18112824)	0.04682 (18112824)	0.04891 (18112824)	
6279215.6	0.03772 (18103124)	0.03759 (18112824)	0.03992
(18112824)	0.04231 (18112824)	0.04470 (18112824)	
6279015.6	0.04107 (18103124)	0.04089 (18103124)	0.04038
(18103124)	0.03954 (18103124)	0.03976 (18112824)	
6278815.6	0.04230 (18103124)	0.04299 (18103124)	0.04337

(18103124)	0.04343 (18103124)	0.04314 (18103124)	
6278615.6	0.04132 (18103124)	0.04277 (18103124)	0.04400
(18103124)	0.04498 (18103124)	0.04566 (18103124)	
6278415.6	0.03866 (18062824)	0.04044 (18103124)	0.04231
(18103124)	0.04405 (18103124)	0.04559 (18103124)	
6278215.6	0.04269 (18062824)	0.04224 (18062824)	0.04165
(18062824)	0.04098 (18103124)	0.04313 (18103124)	
6278015.6	0.04561 (18062824)	0.04566 (18062824)	0.04555
(18062824)	0.04526 (18062824)	0.04480 (18062824)	
6277815.6	0.04699 (18062824)	0.04760 (18062824)	0.04806
(18062824)	0.04834 (18062824)	0.04845 (18062824)	
6277615.6	0.04686 (18122424)	0.04786 (18062824)	0.04885
(18062824)	0.04971 (18062824)	0.05043 (18062824)	
6277415.6	0.05635 (18122424)	0.05440 (18122424)	0.05243
(18122424)	0.05044 (18122424)	0.05055 (18062824)	
6277215.6	0.06661 (18122424)	0.06473 (18122424)	0.06278
(18122424)	0.06075 (18122424)	0.05868 (18122424)	
6277015.6	0.07691 (18122424)	0.07531 (18122424)	0.07359
(18122424)	0.07175 (18122424)	0.06980 (18122424)	
6276815.6	0.08634 (18122424)	0.08524 (18122424)	0.08397
(18122424)	0.08254 (18122424)	0.08096 (18122424)	
6276615.6	0.09393 (18122424)	0.09350 (18122424)	0.09289
(18122424)	0.09209 (18122424)	0.09111 (18122424)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	243596.36	243796.36	243996.36
	244196.36	244396.36	

6276415.6	0.09879 (18122424)	0.09915 (18122424)	0.09934
(18122424)	0.09933 (18122424)	0.09914 (18122424)	

6276215.6	0.10034 (18122424)	0.10150 (18122424)	0.10251
(18122424)	0.10336 (18122424)	0.10404 (18122424)	
6276015.6	0.09834 (18122424)	0.10022 (18122424)	0.10199
(18122424)	0.10365 (18122424)	0.10517 (18122424)	
6275815.6	0.09303 (18122424)	0.09543 (18122424)	0.09780
(18122424)	0.10011 (18122424)	0.10235 (18122424)	
6275615.6	0.08501 (18122424)	0.08772 (18122424)	0.09045
(18122424)	0.09318 (18122424)	0.09591 (18122424)	
6275415.6	0.08270c(18031224)	0.08305c(18031224)	
0.08330c(18031224)	0.08370 (18122424)	0.08664 (18122424)	
6275215.6	0.08375c(18031224)	0.08473c(18031224)	
0.08563c(18031224)	0.08645c(18031224)	0.08718c(18031224)	
6275015.6	0.08109c(18031224)	0.08259c(18031224)	
0.08405c(18031224)	0.08546c(18031224)	0.08682c(18031224)	
6274815.6	0.07836 (18060624)	0.07790 (18060624)	
0.07881c(18031224)	0.08064c(18031224)	0.08246c(18031224)	
6274615.6	0.09463 (18060624)	0.09442 (18060624)	0.09416
(18060624)	0.09385 (18060624)	0.09349 (18060624)	
6274415.6	0.11119 (18060624)	0.11156 (18060624)	0.11185
(18060624)	0.11208 (18060624)	0.11224 (18060624)	
6274215.6	0.12507 (18060624)	0.12625 (18060624)	0.12738
(18060624)	0.12845 (18060624)	0.12946 (18060624)	
6274015.6	0.13348 (18060624)	0.13552 (18060624)	0.13755
(18060624)	0.13956 (18060624)	0.14154 (18060624)	
6273815.6	0.13522 (18060624)	0.13792 (18060624)	0.14065
(18060624)	0.14342 (18060624)	0.14621 (18060624)	
6273615.6	0.13141 (18060624)	0.13441 (18060624)	0.13747
(18060624)	0.14062 (18060624)	0.14384 (18060624)	
6273415.6	0.12504 (18060624)	0.12799 (18060624)	0.13103
(18060624)	0.13417 (18060624)	0.13741 (18060624)	
6273215.6	0.13441 (18061024)	0.13585 (18061024)	0.13732
(18061024)	0.13879 (18061024)	0.14027 (18061024)	
6273015.6	0.16615 (18061024)	0.16847 (18061024)	0.17083
(18061024)	0.17323 (18061024)	0.17567 (18061024)	
6272815.6	0.19548 (18061024)	0.19873 (18061024)	0.20206
(18061024)	0.20547 (18061024)	0.20896 (18061024)	
6272615.6	0.21663 (18061024)	0.22063 (18061024)	0.22473
(18061024)	0.22895 (18061024)	0.23329 (18061024)	
6272415.6	0.22532 (18061024)	0.22966 (18061024)	0.23412
(18061024)	0.23871 (18061024)	0.24344 (18061024)	
6272215.6	0.22076 (18061024)	0.22497 (18061024)	0.22930
(18061024)	0.23376 (18061024)	0.23835 (18061024)	
6272015.6	0.20592 (18061024)	0.20968 (18061024)	0.21353
(18061024)	0.21750 (18061024)	0.22157 (18061024)	
6271815.6	0.18591 (18061024)	0.18909 (18061024)	0.19235
(18061024)	0.19569 (18061024)	0.19911 (18061024)	
6271615.6	0.16534 (18061024)	0.16797 (18061024)	0.17066
(18061024)	0.17340 (18061024)	0.17620 (18061024)	
6271415.6	0.14998 (18081524)	0.15228 (18081524)	0.15461
(18081524)	0.15697 (18081524)	0.15934 (18081524)	

6271215.6	0.14518 (18081524)	0.14669 (18081524)	0.14818
(18081524)	0.14966 (18081524)	0.15111 (18081524)	
6271015.6	0.13000 (18081524)	0.13059 (18081524)	0.13112
(18081524)	0.13161 (18081524)	0.13205 (18081524)	
6270815.6	0.10837 (18081524)	0.10815 (18081524)	0.10788
(18081524)	0.10756 (18081524)	0.10717 (18081524)	
6270615.6	0.08491 (18081524)	0.08418 (18081524)	0.08342
(18081524)	0.08260 (18081524)	0.08174 (18081524)	
6270415.6	0.06343 (18081524)	0.06305 (18061024)	0.06280
(18061024)	0.06252 (18061024)	0.06222 (18061024)	
6270215.6	0.05486 (18101624)	0.05583 (18101624)	0.05675
(18101624)	0.05763 (18101624)	0.05846 (18101624)	
6270015.6	0.05305 (18010224)	0.05434 (18010224)	0.05560
(18010224)	0.05682 (18010224)	0.05801 (18010224)	
6269815.6	0.05365 (18010224)	0.05441 (18010224)	0.05511
(18010224)	0.05575 (18010224)	0.05632 (18010224)	
6269615.6	0.05069 (18010224)	0.05092 (18010224)	0.05109
(18010224)	0.05119 (18010224)	0.05125 (18010224)	
6269415.6	0.04597c(18031224)	0.04632c(18031224)	
0.04658c(18031224)	0.04675c(18031224)	0.04681c(18031224)	
6269215.6	0.04208c(18031224)	0.04190c(18031224)	
0.04269c(18101724)	0.04404c(18101724)	0.04532c(18101724)	
6269015.6	0.04202c(18101724)	0.04296c(18101724)	
0.04380c(18101724)	0.04453c(18101724)	0.04514c(18101724)	
6268815.6	0.04114c(18101724)	0.04140c(18101724)	0.04236
(18051324)	0.04376 (18100824)	0.04627 (18100824)	
6268615.6	0.04404 (18100824)	0.04648 (18100824)	0.04907
(18100824)	0.05181 (18100824)	0.05468 (18100824)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	243596.36	243796.36	243996.36
	244196.36	244396.36	

6268415.6	0.05160 (18100824)	0.05430 (18100824)	0.05708
(18100824)	0.05994 (18100824)	0.06285 (18100824)	
6268215.6	0.05888 (18100824)	0.06151 (18100824)	0.06416
(18100824)	0.06679 (18100824)	0.06939 (18100824)	
6268015.6	0.06469 (18100824)	0.06696 (18100824)	0.06916
(18100824)	0.07127 (18100824)	0.07327 (18100824)	
6267815.6	0.06820 (18100824)	0.06990 (18100824)	0.07149
(18100824)	0.07490 (18101624)	0.08085 (18101624)	
6267615.6	0.07351 (18101624)	0.07901 (18101624)	0.08468
(18101624)	0.09045 (18101624)	0.09624 (18101624)	
6267415.6	0.08754 (18101624)	0.09277 (18101624)	0.09792
(18101624)	0.10289 (18101624)	0.10760 (18101624)	
6267215.6	0.09846 (18101624)	0.10265 (18101624)	0.10651
(18101624)	0.10996 (18101624)	0.11295 (18101624)	
6267015.6	0.10444 (18101624)	0.10706 (18101624)	0.10921
(18101624)	0.11086 (18101624)	0.11198 (18101624)	
6266815.6	0.10495 (18101624)	0.10593 (18101624)	0.10644
(18101624)	0.10649 (18101624)	0.10611 (18101624)	
6266615.6	0.10089 (18101624)	0.10057 (18101624)	0.09989
(18101624)	0.09890 (18101624)	0.09763 (18101624)	
6266415.6	0.09407 (18101624)	0.09298 (18101624)	0.09169
(18101624)	0.09024 (18101624)	0.08866 (18101624)	
6266215.6	0.08633 (18101624)	0.08497 (18101624)	0.08352
(18101624)	0.08201 (18101624)	0.08045 (18101624)	
6266015.6	0.07895 (18101624)	0.07759 (18101624)	0.07620
(18101624)	0.07477 (18101624)	0.07439 (18100824)	
6265815.6	0.07240 (18101624)	0.07110 (18101624)	0.07215
(18100824)	0.07327 (18100824)	0.07430 (18100824)	
6265615.6	0.06994 (18100824)	0.07090 (18100824)	0.07179
(18100824)	0.07261 (18100824)	0.07338 (18100824)	
6265415.6	0.06937 (18100824)	0.07009 (18100824)	0.07078
(18100824)	0.07148 (18100824)	0.07219 (18100824)	
6265215.6	0.06832 (18100824)	0.06898 (18100824)	0.06967
(18100824)	0.07368 (18102824)	0.07823 (18102824)	
6265015.6	0.06864 (18102824)	0.07295 (18102824)	0.07729
(18102824)	0.08160 (18102824)	0.08581 (18102824)	
6264815.6	0.07633 (18102824)	0.08042 (18102824)	0.08439
(18102824)	0.08819 (18102824)	0.09173 (18102824)	
6264615.6	0.08299 (18102824)	0.08655 (18102824)	0.08987
(18102824)	0.09287 (18102824)	0.09549 (18102824)	
6264415.6	0.08805 (18102824)	0.09084 (18102824)	0.09326
(18102824)	0.09526 (18102824)	0.09677 (18102824)	
6264215.6	0.09110 (18102824)	0.09293 (18102824)	0.09430
(18102824)	0.09518 (18102824)	0.09554 (18102824)	
6264015.6	0.09191 (18102824)	0.09268 (18102824)	0.09296
(18102824)	0.09274 (18102824)	0.09203 (18102824)	
6263815.6	0.09049 (18102824)	0.09022 (18102824)	0.08949

(18102824)	0.08831 (18102824)	0.08671 (18102824)	
6263615.6	0.08706 (18102824)	0.08589 (18102824)	0.08432
(18102824)	0.08240 (18102824)	0.08018 (18102824)	
6263415.6	0.08204 (18102824)	0.08017 (18102824)	0.07802
(18102824)	0.07617 (18111524)	0.07339 (18111524)	
6263215.6	0.07595 (18102824)	0.07481 (18111524)	0.07224
(18111524)	0.06860 (18102824)	0.06598 (18102824)	
6263015.6	0.07111 (18111524)	0.06718 (18111524)	0.06433
(18102824)	0.06403 (18082324)	0.06470 (18082324)	
6262815.6	0.06275 (18102824)	0.06199 (18082324)	0.06267
(18082324)	0.06280 (18082324)	0.06235 (18082324)	
6262615.6	0.06074 (18082324)	0.06092 (18082324)	0.06057
(18082324)	0.05969 (18082324)	0.05852 (18051524)	
6262415.6	0.05886 (18082324)	0.05809 (18082324)	0.05710
(18051524)	0.05677 (18051524)	0.05566 (18051524)	
6262215.6	0.05572 (18051524)	0.05556 (18051524)	0.05466
(18051524)	0.05488 (18010224)	0.05600 (18010224)	
6262015.6	0.05366 (18051524)	0.05344 (18010224)	0.05463
(18010224)	0.05547 (18010224)	0.05592 (18010224)	
6261815.6	0.05329 (18010224)	0.05421 (18010224)	0.05477
(18010224)	0.05494 (18010224)	0.05472 (18010224)	
6261615.6	0.05362 (18010224)	0.05392 (18010224)	0.05383
(18010224)	0.05337 (18010224)	0.05252 (18010224)	
6261415.6	0.05293 (18010224)	0.05261 (18010224)	0.05192
(18010224)	0.05088 (18010224)	0.04951 (18010224)	
6261215.6	0.05129 (18010224)	0.05040 (18010224)	0.04919
(18010224)	0.04768 (18010224)	0.04646 (18042924)	
6261015.6	0.04883 (18010224)	0.04747 (18010224)	0.04586
(18010224)	0.04551 (18062024)	0.04785 (18062024)	
6260815.6	0.04574 (18010224)	0.04404 (18010224)	0.04536
(18062024)	0.04892c(18051024)	0.05433c(18051024)	
6260615.6	0.04297 (18062024)	0.04509 (18062024)	

0.04995c(18051024) 0.05521c(18051024) 0.06055c(18051024)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	244196.36	243596.36	243796.36
		244396.36	243996.36

6260415.6	0.04595c(18051024)	0.05087c(18051024)	
0.05595c(18051024)	0.06103c(18051024)	0.06594c(18051024)	
6260215.6	0.05167c(18051024)	0.05655c(18051024)	
0.06135c(18051024)	0.06593c(18051024)	0.07013c(18051024)	
6260015.6	0.05701c(18051024)	0.06152c(18051024)	
0.06576c(18051024)	0.06959c(18051024)	0.07290c(18051024)	
6259815.6	0.06155c(18051024)	0.06545c(18051024)	
0.06893c(18051024)	0.07187c(18051024)	0.07592 (18052724)	
6259615.6	0.06502c(18051024)	0.06815c(18051024)	
0.07076c(18051024)	0.07576 (18052724)	0.08019 (18052724)	
6259415.6	0.06728c(18051024)	0.07066 (18052724)	0.07544
(18052724)	0.07937 (18052724)	0.08596 (18082124)	
6259215.6	0.07063 (18052724)	0.07496 (18052724)	0.07842
(18052724)	0.08759 (18082124)	0.09848 (18082124)	
6259015.6	0.07434 (18052724)	0.07863 (18082124)	0.08913
(18082124)	0.09972 (18082124)	0.10978 (18082124)	
6258815.6	0.08025 (18082124)	0.09057 (18082124)	0.10083
(18082124)	0.11038 (18082124)	0.11852 (18082124)	
6258615.6	0.09191 (18082124)	0.10180 (18082124)	0.11082
(18082124)	0.11830 (18082124)	0.12358 (18082124)	
6258415.6	0.10263 (18082124)	0.11110 (18082124)	0.11791
(18082124)	0.12246 (18082124)	0.12430 (18082124)	
6258215.6	0.11122 (18082124)	0.11736 (18082124)	0.12120
(18082124)	0.12233 (18082124)	0.12829b(18021924)	
6258015.6	0.11667 (18082124)	0.11980 (18082124)	0.12027
(18082124)	0.12975b(18021924)	0.14989b(18021924)	
6257815.6	0.11830 (18082124)	0.11813 (18082124)	
0.13110b(18021924)	0.15082b(18021924)	0.17053b(18021924)	
6257615.6	0.11592 (18082124)	0.13235b(18021924)	
0.15163b(18021924)	0.17076b(18021924)	0.18876b(18021924)	
6257415.6	0.13350b(18021924)	0.15233b(18021924)	
0.17087b(18021924)	0.18817b(18021924)	0.20321b(18021924)	
6257215.6	0.15293b(18021924)	0.17088b(18021924)	
0.18749b(18021924)	0.20177b(18021924)	0.21279b(18021924)	
6257015.6	0.17079b(18021924)	0.18671b(18021924)	
0.20026b(18021924)	0.21054b(18021924)	0.21681b(18021924)	
6256815.6	0.18585b(18021924)	0.19868b(18021924)	
0.20825b(18021924)	0.21387b(18021924)	0.21509b(18021924)	
6256615.6	0.19704b(18021924)	0.20593b(18021924)	
0.21093b(18021924)	0.21163b(18021924)	0.20791b(18021924)	
6256415.6	0.20358b(18021924)	0.20799b(18021924)	
0.20821b(18021924)	0.20416b(18021924)	0.19604b(18021924)	

6256215.6	0.20506b(18021924)	0.20482b(18021924)	
0.20046b(18021924)	0.19220b(18021924)	0.18054b(18021924)	
6256015.6	0.20148b(18021924)	0.19683b(18021924)	
0.18844b(18021924)	0.17682b(18021924)	0.16269b(18021924)	
6255815.6	0.19326b(18021924)	0.18477b(18021924)	
0.17318b(18021924)	0.15923b(18021924)	0.14377b(18021924)	
6255615.6	0.18117b(18021924)	0.16964b(18021924)	
0.15587b(18021924)	0.14069b(18021924)	0.12498b(18021924)	
6255415.6	0.16618b(18021924)	0.15260b(18021924)	
0.13770b(18021924)	0.12233b(18021924)	0.10731b(18021924)	
6255215.6	0.14941b(18021924)	0.13478b(18021924)	
0.11975b(18021924)	0.10509b(18021924)	0.09151b(18021924)	
6255015.6	0.13195b(18021924)	0.11724b(18021924)	
0.10293b(18021924)	0.08969b(18021924)	0.07805b(18021924)	
6254815.6	0.11481b(18021924)	0.10084b(18021924)	
0.08792b(18021924)	0.07657b(18021924)	0.06714b(18021924)	
6254615.6	0.09880b(18021924)	0.08620b(18021924)	
0.07513b(18021924)	0.06593b(18021924)	0.06185 (18032624)	
6254415.6	0.08452b(18021924)	0.07372b(18021924)	
0.06475b(18021924)	0.06105 (18032624)	0.06205 (18032624)	
6254215.6	0.07236b(18021924)	0.06359b(18021924)	0.06027
(18032624)	0.06127 (18032624)	0.06166 (18032624)	
6254015.6	0.06247b(18021924)	0.05951 (18032624)	0.06050
(18032624)	0.06090 (18032624)	0.06075 (18032624)	
6253815.6	0.05876 (18032624)	0.05975 (18032624)	0.06016
(18032624)	0.06003 (18032624)	0.05945 (18032624)	
6253615.6	0.05902 (18032624)	0.05944 (18032624)	0.05933
(18032624)	0.05876 (18032624)	0.06116 (18101624)	
6253415.6	0.05873 (18032624)	0.05863 (18032624)	0.05809
(18032624)	0.05970 (18101624)	0.06605 (18101624)	
6253215.6	0.05796 (18032624)	0.05743 (18032624)	0.05828
(18101624)	0.06450 (18101624)	0.07687c(18121324)	
6253015.6	0.05679 (18032624)	0.05690 (18101624)	0.06299
(18101624)	0.07415c(18121324)	0.09027c(18121324)	
6252815.6	0.05556 (18101624)	0.06152 (18101624)	
0.07154c(18121324)	0.08725c(18121324)	0.10358c(18121324)	
6252615.6	0.06009 (18101624)	0.06902c(18121324)	
0.08432c(18121324)	0.10038c(18121324)	0.11582c(18121324)	

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** **

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
244196.36	243596.36	243796.36	243996.36
	244396.36		

6252415.6 | 0.06659c(18121324) 0.08148c(18121324)
0.09726c(18121324) 0.11262c(18121324) 0.12605c(18121324)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
245196.36	244596.36	244796.36	244996.36
	245396.36		

6292415.6	0.01965 (18082024)	0.01964 (18082024)	0.01944
(18082024)	0.02056 (18070424)	0.02169 (18070424)	
6292215.6	0.01984 (18082024)	0.01997 (18082024)	0.01993
(18082024)	0.01969 (18082024)	0.02117 (18070424)	
6292015.6	0.01992 (18082024)	0.02018 (18082024)	0.02029
(18082024)	0.02022 (18082024)	0.02033 (18070424)	
6291815.6	0.01989 (18082024)	0.02028 (18082024)	0.02053
(18082024)	0.02062 (18082024)	0.02051 (18082024)	
6291615.6	0.01976 (18082024)	0.02026 (18082024)	0.02065
(18082024)	0.02088 (18082024)	0.02095 (18082024)	

6291415.6	0.01953 (18082024)	0.02014 (18082024)	0.02064
(18082024)	0.02102 (18082024)	0.02124 (18082024)	
6291215.6	0.01922 (18082024)	0.01992 (18082024)	0.02053
(18082024)	0.02104 (18082024)	0.02141 (18082024)	
6291015.6	0.01882 (18082024)	0.01960 (18082024)	0.02031
(18082024)	0.02093 (18082024)	0.02144 (18082024)	
6290815.6	0.01834 (18082024)	0.01919 (18082024)	0.01999
(18082024)	0.02072 (18082024)	0.02135 (18082024)	
6290615.6	0.01803 (18121024)	0.01871 (18082024)	0.01958
(18082024)	0.02040 (18082024)	0.02114 (18082024)	
6290415.6	0.01827 (18121024)	0.01828 (18121024)	0.01909
(18082024)	0.01999 (18082024)	0.02082 (18082024)	
6290215.6	0.01845 (18121024)	0.01853 (18121024)	0.01854
(18121024)	0.01948 (18082024)	0.02040 (18082024)	
6290015.6	0.01858 (18121024)	0.01872 (18121024)	0.01879
(18121024)	0.01889 (18082024)	0.01989 (18082024)	
6289815.6	0.01865 (18121024)	0.01885 (18121024)	0.01899
(18121024)	0.01907 (18121024)	0.01928 (18082024)	
6289615.6	0.01868 (18121024)	0.01893 (18121024)	0.01913
(18121024)	0.01928 (18121024)	0.01935 (18121024)	
6289415.6	0.01866 (18121024)	0.01896 (18121024)	0.01922
(18121024)	0.01942 (18121024)	0.01957 (18121024)	
6289215.6	0.01914 (18052524)	0.01894 (18121024)	0.01925
(18121024)	0.01951 (18121024)	0.01972 (18121024)	
6289015.6	0.02078 (18052524)	0.01954 (18052524)	0.01923
(18121024)	0.01955 (18121024)	0.01982 (18121024)	
6288815.6	0.02226 (18052524)	0.02123 (18052524)	0.01996
(18052524)	0.01953 (18121024)	0.01985 (18121024)	
6288615.6	0.02346 (18052524)	0.02274 (18052524)	0.02169
(18052524)	0.02040 (18052524)	0.01984 (18121024)	
6288415.6	0.02428 (18052524)	0.02397 (18052524)	0.02324
(18052524)	0.02217 (18052524)	0.02084 (18052524)	
6288215.6	0.02461 (18052524)	0.02477 (18052524)	0.02448
(18052524)	0.02376 (18052524)	0.02267 (18052524)	
6288015.6	0.02442 (18052524)	0.02508 (18052524)	0.02529
(18052524)	0.02502 (18052524)	0.02429 (18052524)	
6287815.6	0.02566 (18050324)	0.02485 (18052524)	0.02557
(18052524)	0.02581 (18052524)	0.02557 (18052524)	
6287615.6	0.02823 (18050324)	0.02647 (18050324)	0.02528
(18052524)	0.02606 (18052524)	0.02636 (18052524)	
6287415.6	0.03017 (18050324)	0.02905 (18050324)	0.02731
(18050324)	0.02573 (18052524)	0.02657 (18052524)	
6287215.6	0.03127 (18050324)	0.03096 (18050324)	0.02990
(18050324)	0.02817 (18050324)	0.02618 (18052524)	
6287015.6	0.03138 (18050324)	0.03196 (18050324)	0.03176
(18050324)	0.03077 (18050324)	0.02907 (18050324)	
6286815.6	0.03050 (18050324)	0.03193 (18050324)	0.03265
(18050324)	0.03257 (18050324)	0.03166 (18050324)	
6286615.6	0.02873 (18050324)	0.03088 (18050324)	0.03248
(18050324)	0.03336 (18050324)	0.03340 (18050324)	

6286415.6	0.02630 (18050324)	0.02895 (18050324)	0.03126
(18050324)	0.03302 (18050324)	0.03406 (18050324)	
6286215.6	0.02349 (18050324)	0.02636 (18050324)	0.02914
(18050324)	0.03161 (18050324)	0.03355 (18050324)	
6286015.6	0.02191 (18072824)	0.02360 (18121924)	0.02640
(18050324)	0.02932 (18050324)	0.03195 (18050324)	
6285815.6	0.02570 (18082024)	0.02221 (18072824)	0.02369
(18121924)	0.02642 (18050324)	0.02947 (18050324)	
6285615.6	0.03140 (18082024)	0.02730 (18082024)	0.02330
(18082024)	0.02375 (18072824)	0.02641 (18050324)	
6285415.6	0.03711 (18082024)	0.03316 (18082024)	0.02898
(18082024)	0.02483 (18082024)	0.02412 (18072824)	
6285215.6	0.04216 (18082024)	0.03886 (18082024)	0.03496
(18082024)	0.03073 (18082024)	0.02645 (18082024)	
6285015.6	0.04590 (18082024)	0.04374 (18082024)	0.04063
(18082024)	0.03681 (18082024)	0.03255 (18082024)	
6284815.6	0.04774 (18082024)	0.04708 (18082024)	0.04526
(18082024)	0.04238 (18082024)	0.03868 (18082024)	
6284615.6	0.04737 (18082024)	0.04837 (18082024)	0.04816
(18082024)	0.04671 (18082024)	0.04412 (18082024)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	244596.36	244796.36	244996.36
	245196.36	245396.36	

6284415.6	0.04478 (18082024)	0.04735 (18082024)	0.04884
(18082024)	0.04910 (18082024)	0.04807 (18082024)	
6284215.6	0.04034 (18082024)	0.04412 (18082024)	0.04714
(18082024)	0.04913 (18082024)	0.04989 (18082024)	
6284015.6	0.03974 (18022524)	0.03915 (18082024)	0.04328

(18082024)	0.04674 (18082024)	0.04922 (18082024)	
6283815.6	0.04196 (18022524)	0.04114 (18022524)	0.04003
(18022524)	0.04226 (18082024)	0.04613 (18082024)	
6283615.6	0.04822 (18050624)	0.04382 (18050624)	0.04252
(18022524)	0.04153 (18022524)	0.04107 (18082024)	
6283415.6	0.05472 (18050624)	0.05126 (18050624)	0.04704
(18050624)	0.04387 (18022524)	0.04302 (18022524)	
6283215.6	0.05909 (18050624)	0.05723 (18050624)	0.05422
(18050624)	0.05028 (18050624)	0.04567 (18050624)	
6283015.6	0.06048 (18050624)	0.06064 (18050624)	0.05947
(18050624)	0.05703 (18050624)	0.05348 (18050624)	
6282815.6	0.05853 (18050624)	0.06079 (18050624)	0.06177
(18050624)	0.06139 (18050624)	0.05962 (18050624)	
6282615.6	0.05354 (18050624)	0.05754 (18050624)	0.06059
(18050624)	0.06243 (18050624)	0.06290 (18050624)	
6282415.6	0.04639 (18050624)	0.05147 (18050624)	0.05607
(18050624)	0.05987 (18050624)	0.06258 (18050624)	
6282215.6	0.05014 (18030824)	0.04704 (18030824)	0.04903
(18050624)	0.05414 (18050624)	0.05863 (18050624)	
6282015.6	0.05600 (18030824)	0.05342 (18030824)	0.05045
(18030824)	0.04719 (18030824)	0.05178 (18050624)	
6281815.6	0.06071 (18030824)	0.05894 (18030824)	0.05664
(18030824)	0.05388 (18030824)	0.05074 (18030824)	
6281615.6	0.06373 (18030824)	0.06302 (18030824)	0.06168
(18030824)	0.05975 (18030824)	0.05727 (18030824)	
6281415.6	0.06469 (18030824)	0.06516 (18030824)	0.06499
(18030824)	0.06415 (18030824)	0.06266 (18030824)	
6281215.6	0.06344 (18030824)	0.06509 (18030824)	0.06614
(18030824)	0.06655 (18030824)	0.06628 (18030824)	
6281015.6	0.06009 (18030824)	0.06276 (18030824)	0.06497
(18030824)	0.06662 (18030824)	0.06765 (18030824)	
6280815.6	0.05501 (18030824)	0.05843 (18030824)	0.06156
(18030824)	0.06431 (18030824)	0.06656 (18030824)	
6280615.6	0.04874 (18030824)	0.05257 (18030824)	0.05631
(18030824)	0.05986 (18030824)	0.06310 (18030824)	
6280415.6	0.04194 (18030824)	0.04583 (18030824)	0.04981
(18030824)	0.05379 (18030824)	0.05768 (18030824)	
6280215.6	0.04268 (18112824)	0.03980 (18112824)	0.04274
(18030824)	0.04679 (18030824)	0.05093 (18030824)	
6280015.6	0.04859 (18112824)	0.04669 (18112824)	0.04426
(18112824)	0.04135 (18112824)	0.04357 (18030824)	
6279815.6	0.05204 (18112824)	0.05140 (18112824)	0.05016
(18112824)	0.04833 (18112824)	0.04591 (18112824)	
6279615.6	0.05269 (18112824)	0.05331 (18112824)	0.05340
(18112824)	0.05291 (18112824)	0.05179 (18112824)	
6279415.6	0.05080 (18112824)	0.05242 (18112824)	0.05369
(18112824)	0.05450 (18112824)	0.05478 (18112824)	
6279215.6	0.04705 (18112824)	0.04930 (18112824)	0.05137
(18112824)	0.05319 (18112824)	0.05466 (18112824)	
6279015.6	0.04224 (18112824)	0.04474 (18112824)	0.04722

Y-COORD					X-COORD (METERS)
(METERS)		244596.36		244796.36	244996.36
		245196.36		245396.36	

6276415.6	0.09874 (18122424)	0.09815 (18122424)	0.09734
(18122424)	0.09632 (18122424)	0.09510 (18122424)	
6276215.6	0.10454 (18122424)	0.10484 (18122424)	0.10494
(18122424)	0.10482 (18122424)	0.10447 (18122424)	
6276015.6	0.10656 (18122424)	0.10779 (18122424)	0.10884
(18122424)	0.10971 (18122424)	0.11038 (18122424)	
6275815.6	0.10451 (18122424)	0.10656 (18122424)	0.10850
(18122424)	0.11031 (18122424)	0.11196 (18122424)	
6275615.6	0.09861 (18122424)	0.10129 (18122424)	0.10391
(18122424)	0.10648 (18122424)	0.10896 (18122424)	
6275415.6	0.08963 (18122424)	0.09264 (18122424)	0.09568
(18122424)	0.09872 (18122424)	0.10176 (18122424)	
6275215.6	0.08781c(18031224)	0.08834c(18031224)	
0.08876c(18031224)	0.08907c(18031224)	0.09133 (18122424)	
6275015.6	0.08812c(18031224)	0.08935c(18031224)	
0.09050c(18031224)	0.09157c(18031224)	0.09254c(18031224)	
6274815.6	0.08426c(18031224)	0.08604c(18031224)	
0.08778c(18031224)	0.08949c(18031224)	0.09114c(18031224)	
6274615.6	0.09309 (18060624)	0.09263 (18060624)	0.09214
(18060624)	0.09160 (18060624)	0.09103 (18060624)	
6274415.6	0.11233 (18060624)	0.11235 (18060624)	0.11229
(18060624)	0.11216 (18060624)	0.11195 (18060624)	
6274215.6	0.13040 (18060624)	0.13126 (18060624)	0.13205
(18060624)	0.13276 (18060624)	0.13338 (18060624)	
6274015.6	0.14350 (18060624)	0.14541 (18060624)	0.14728
(18060624)	0.14911 (18060624)	0.15087 (18060624)	
6273815.6	0.14904 (18060624)	0.15188 (18060624)	0.15474
(18060624)	0.15762 (18060624)	0.16050 (18060624)	
6273615.6	0.14714 (18060624)	0.15052 (18060624)	0.15398
(18060624)	0.15751 (18060624)	0.16112 (18060624)	
6273415.6	0.14076 (18060624)	0.14421 (18060624)	0.14778
(18060624)	0.15147 (18060624)	0.15527 (18060624)	
6273215.6	0.14177 (18061024)	0.14328 (18061024)	0.14480
(18061024)	0.14633 (18061024)	0.14787 (18061024)	
6273015.6	0.17815 (18061024)	0.18068 (18061024)	0.18325
(18061024)	0.18587 (18061024)	0.18853 (18061024)	
6272815.6	0.21253 (18061024)	0.21620 (18061024)	0.21995
(18061024)	0.22380 (18061024)	0.22774 (18061024)	
6272615.6	0.23775 (18061024)	0.24235 (18061024)	0.24707
(18061024)	0.25193 (18061024)	0.25694 (18061024)	
6272415.6	0.24831 (18061024)	0.25333 (18061024)	0.25851
(18061024)	0.26385 (18061024)	0.26935 (18061024)	
6272215.6	0.24308 (18061024)	0.24795 (18061024)	0.25297
(18061024)	0.25814 (18061024)	0.26348 (18061024)	
6272015.6	0.22576 (18061024)	0.23007 (18061024)	0.23450
(18061024)	0.23906 (18061024)	0.24375 (18061024)	
6271815.6	0.20263 (18061024)	0.20623 (18061024)	0.20992
(18061024)	0.21371 (18061024)	0.21761 (18061024)	
6271615.6	0.17907 (18061024)	0.18200 (18061024)	0.18499
(18061024)	0.18805 (18061024)	0.19118 (18061024)	

6271415.6	0.16174 (18081524)	0.16415 (18081524)	0.16659
(18081524)	0.16904 (18081524)	0.17150 (18081524)	
6271215.6	0.15254 (18081524)	0.15394 (18081524)	0.15530
(18081524)	0.15663 (18081524)	0.15792 (18081524)	
6271015.6	0.13243 (18081524)	0.13276 (18081524)	0.13302
(18081524)	0.13321 (18081524)	0.13334 (18081524)	
6270815.6	0.10672 (18081524)	0.10621 (18081524)	0.10563
(18081524)	0.10499 (18081524)	0.10428 (18081524)	
6270615.6	0.08083 (18081524)	0.07987 (18081524)	0.07887
(18081524)	0.07835 (18061024)	0.07812 (18061024)	
6270415.6	0.06189 (18061024)	0.06155 (18061024)	0.06230
(18101624)	0.06357 (18101624)	0.06480 (18101624)	
6270215.6	0.05923 (18101624)	0.05993 (18101624)	0.06057
(18101624)	0.06195 (18010224)	0.06353 (18010224)	
6270015.6	0.05914 (18010224)	0.06022 (18010224)	0.06123
(18010224)	0.06218 (18010224)	0.06304 (18010224)	
6269815.6	0.05681 (18010224)	0.05723 (18010224)	0.05757
(18010224)	0.05783 (18010224)	0.05803 (18010224)	
6269615.6	0.05125 (18010224)	0.05129c(18031224)	
0.05172c(18031224)	0.05202c(18031224)	0.05221c(18031224)	
6269415.6	0.04678c(18031224)	0.04664c(18031224)	
0.04720c(18101724)	0.04880c(18101724)	0.05034c(18101724)	
6269215.6	0.04654c(18101724)	0.04766c(18101724)	
0.04866c(18101724)	0.04953c(18101724)	0.05025c(18101724)	
6269015.6	0.04560c(18101724)	0.04590c(18101724)	0.04673
(18051324)	0.04867 (18100824)	0.05162 (18100824)	
6268815.6	0.04895 (18100824)	0.05181 (18100824)	0.05484
(18100824)	0.05803 (18100824)	0.06138 (18100824)	
6268615.6	0.05767 (18100824)	0.06078 (18100824)	0.06398
(18100824)	0.06726 (18100824)	0.07058 (18100824)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD |

X-COORD (METERS)

(METERS)	244596.36	244796.36	244996.36
	245196.36	245396.36	

6268415.6	0.06580 (18100824)	0.06877 (18100824)	0.07173
(18100824)	0.07465 (18100824)	0.07750 (18100824)	
6268215.6	0.07192 (18100824)	0.07438 (18100824)	0.07674
(18100824)	0.07897 (18100824)	0.08105 (18100824)	
6268015.6	0.07515 (18100824)	0.07690 (18100824)	0.08256
(18101624)	0.08927 (18101624)	0.09621 (18101624)	
6267815.6	0.08702 (18101624)	0.09335 (18101624)	0.09975
(18101624)	0.10612 (18101624)	0.11237 (18101624)	
6267615.6	0.10196 (18101624)	0.10753 (18101624)	0.11284
(18101624)	0.11779 (18101624)	0.12228 (18101624)	
6267415.6	0.11197 (18101624)	0.11590 (18101624)	0.11931
(18101624)	0.12214 (18101624)	0.12433 (18101624)	
6267215.6	0.11541 (18101624)	0.11730 (18101624)	0.11859
(18101624)	0.11927 (18101624)	0.11934 (18101624)	
6267015.6	0.11256 (18101624)	0.11262 (18101624)	0.11217
(18101624)	0.11125 (18101624)	0.10990 (18101624)	
6266815.6	0.10531 (18101624)	0.10416 (18101624)	0.10268
(18101624)	0.10095 (18101624)	0.09900 (18101624)	
6266615.6	0.09613 (18101624)	0.09445 (18101624)	0.09263
(18101624)	0.09071 (18101624)	0.08873 (18101624)	
6266415.6	0.08699 (18101624)	0.08526 (18101624)	0.08349
(18101624)	0.08168 (18101624)	0.08066 (18100824)	
6266215.6	0.07887 (18101624)	0.07724 (18101624)	0.07815
(18100824)	0.07953 (18100824)	0.08081 (18100824)	
6266015.6	0.07569 (18100824)	0.07688 (18100824)	0.07798
(18100824)	0.07898 (18100824)	0.07991 (18100824)	
6265815.6	0.07524 (18100824)	0.07612 (18100824)	0.07694
(18100824)	0.07775 (18100824)	0.07855 (18100824)	
6265615.6	0.07413 (18100824)	0.07488 (18100824)	0.07565
(18100824)	0.08002 (18102824)	0.08505 (18102824)	
6265415.6	0.07437 (18102824)	0.07914 (18102824)	0.08392
(18102824)	0.08863 (18102824)	0.09320 (18102824)	
6265215.6	0.08277 (18102824)	0.08722 (18102824)	0.09151
(18102824)	0.09556 (18102824)	0.09929 (18102824)	
6265015.6	0.08984 (18102824)	0.09363 (18102824)	0.09710
(18102824)	0.10016 (18102824)	0.10275 (18102824)	
6264815.6	0.09496 (18102824)	0.09779 (18102824)	0.10016
(18102824)	0.10202 (18102824)	0.10330 (18102824)	
6264615.6	0.09767 (18102824)	0.09934 (18102824)	0.10048
(18102824)	0.10104 (18102824)	0.10101 (18102824)	
6264415.6	0.09777 (18102824)	0.09823 (18102824)	0.09813
(18102824)	0.09748 (18102824)	0.09628 (18102824)	
6264215.6	0.09538 (18102824)	0.09469 (18102824)	0.09350
(18102824)	0.09184 (18102824)	0.08975 (18102824)	
6264015.6	0.09085 (18102824)	0.08921 (18102824)	0.08719

(18102824)	0.08482 (18102824)	0.08217 (18102824)	
6263815.6	0.08474 (18102824)	0.08244 (18102824)	0.07989
(18102824)	0.07715 (18102824)	0.07429 (18102824)	
6263615.6	0.07771 (18102824)	0.07507 (18102824)	0.07231
(18102824)	0.06960 (18082324)	0.07088 (18082324)	
6263415.6	0.07041 (18102824)	0.06770 (18102824)	0.06847
(18082324)	0.06907 (18082324)	0.06897 (18082324)	
6263215.6	0.06619 (18082324)	0.06683 (18082324)	0.06682
(18082324)	0.06614 (18082324)	0.06483 (18082324)	
6263015.6	0.06476 (18082324)	0.06421 (18082324)	0.06305
(18082324)	0.06142 (18051524)	0.06044 (18051524)	
6262815.6	0.06134 (18082324)	0.05996 (18051524)	0.05922
(18051524)	0.05813 (18010224)	0.05940 (18010224)	
6262615.6	0.05799 (18051524)	0.05665 (18051524)	0.05786
(18010224)	0.05881 (18010224)	0.05931 (18010224)	
6262415.6	0.05636 (18010224)	0.05739 (18010224)	0.05802
(18010224)	0.05821 (18010224)	0.05793 (18010224)	
6262215.6	0.05674 (18010224)	0.05706 (18010224)	0.05696
(18010224)	0.05641 (18010224)	0.05543 (18010224)	
6262015.6	0.05596 (18010224)	0.05558 (18010224)	0.05478
(18010224)	0.05358 (18010224)	0.05310 (18042924)	
6261815.6	0.05409 (18010224)	0.05307 (18010224)	0.05169
(18010224)	0.05135 (18042924)	0.05132 (18062024)	
6261615.6	0.05131 (18010224)	0.04979 (18042924)	0.04948
(18042924)	0.05117 (18062024)	0.05580c(18051024)	
6261415.6	0.04818 (18042924)	0.04829 (18062024)	
0.05095c(18051024)	0.05705c(18051024)	0.06344c(18051024)	
6261215.6	0.04813 (18062024)	0.05219c(18051024)	
0.05816c(18051024)	0.06430c(18051024)	0.07042c(18051024)	
6261015.6	0.05332c(18051024)	0.05911c(18051024)	
0.06498c(18051024)	0.07073c(18051024)	0.07613c(18051024)	
6260815.6	0.05991c(18051024)	0.06548c(18051024)	
0.07084c(18051024)	0.07580c(18051024)	0.08019c(18051024)	
6260615.6	0.06580c(18051024)	0.07077c(18051024)	
0.07529c(18051024)	0.07922c(18051024)	0.08242c(18051024)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD					X-COORD (METERS)
(METERS)		244596.36		244796.36	244996.36
		245196.36	245396.36		

6260415.6		0.07053c(18051024)	0.07463c(18051024)	
0.07812c(18051024)		0.08184 (18052724)	0.08751 (18052724)	
6260215.6		0.07382c(18051024)	0.07690c(18051024)	0.08170
(18052724)		0.08677 (18052724)	0.09066 (18052724)	
6260015.6		0.07591 (18052724)	0.08137 (18052724)	0.08587
(18052724)		0.09233 (18082124)	0.10441 (18082124)	
6259815.6		0.08086 (18052724)	0.08480 (18052724)	0.09403
(18082124)		0.10579 (18082124)	0.11703 (18082124)	
6259615.6		0.08426 (18082124)	0.09563 (18082124)	0.10702
(18082124)		0.11769 (18082124)	0.12679 (18082124)	
6259415.6		0.09712 (18082124)	0.10810 (18082124)	0.11817
(18082124)		0.12650 (18082124)	0.13233 (18082124)	
6259215.6		0.10902 (18082124)	0.11846 (18082124)	0.12603
(18082124)		0.13101 (18082124)	0.13285 (18082124)	
6259015.6		0.11858 (18082124)	0.12538 (18082124)	0.12953
(18082124)		0.13057 (18082124)	0.14345b(18021924)	
6258815.6		0.12456 (18082124)	0.12791 (18082124)	0.12818
(18082124)		0.14499b(18021924)	0.16755b(18021924)	
6258615.6		0.12616 (18082124)	0.12572 (18082124)	
0.14640b(18021924)		0.16841b(18021924)	0.19004b(18021924)	
6258415.6		0.12673b(18021924)	0.14768b(18021924)	
0.16913b(18021924)		0.19002b(18021924)	0.20915b(18021924)	
6258215.6		0.14885b(18021924)	0.16972b(18021924)	
0.18988b(18021924)		0.20815b(18021924)	0.22332b(18021924)	
6258015.6		0.17019b(18021924)	0.18962b(18021924)	
0.20705b(18021924)		0.22133b(18021924)	0.23141b(18021924)	
6257815.6		0.18924b(18021924)	0.20586b(18021924)	
0.21928b(18021924)		0.22852b(18021924)	0.23282b(18021924)	
6257615.6		0.20458b(18021924)	0.21717b(18021924)	
0.22561b(18021924)		0.22922b(18021924)	0.22764b(18021924)	
6257415.6		0.21500b(18021924)	0.22269b(18021924)	
0.22565b(18021924)		0.22357b(18021924)	0.21652b(18021924)	
6257215.6		0.21976b(18021924)	0.22210b(18021924)	
0.21956b(18021924)		0.21225b(18021924)	0.20064b(18021924)	
6257015.6		0.21858b(18021924)	0.21562b(18021924)	
0.20807b(18021924)		0.19642b(18021924)	0.18146b(18021924)	
6256815.6		0.21173b(18021924)	0.20397b(18021924)	
0.19230b(18021924)		0.17749b(18021924)	0.16056b(18021924)	
6256615.6		0.19996b(18021924)	0.18828b(18021924)	
0.17364b(18021924)		0.15700b(18021924)	0.13945b(18021924)	

6256415.6	0.18437b(18021924)	0.16989b(18021924)	
0.15355b(18021924)	0.13638b(18021924)	0.11941b(18021924)	
6256215.6	0.16624b(18021924)	0.15020b(18021924)	
0.13340b(18021924)	0.11684b(18021924)	0.10141b(18021924)	
6256015.6	0.14694b(18021924)	0.13051b(18021924)	
0.11436b(18021924)	0.09931b(18021924)	0.08607b(18021924)	
6255815.6	0.12770b(18021924)	0.11194b(18021924)	
0.09728b(18021924)	0.08438b(18021924)	0.07369b(18021924)	
6255615.6	0.10959b(18021924)	0.09530b(18021924)	
0.08273b(18021924)	0.07231b(18021924)	0.06614 (18032624)	
6255415.6	0.09338b(18021924)	0.08113b(18021924)	
0.07097b(18021924)	0.06524 (18032624)	0.06623 (18032624)	
6255215.6	0.07957b(18021924)	0.06966b(18021924)	0.06437
(18032624)	0.06536 (18032624)	0.06569 (18032624)	
6255015.6	0.06838b(18021924)	0.06351 (18032624)	0.06450
(18032624)	0.06484 (18032624)	0.06460 (18032624)	
6254815.6	0.06267 (18032624)	0.06367 (18032624)	0.06402
(18032624)	0.06380 (18032624)	0.06360 (18101624)	
6254615.6	0.06285 (18032624)	0.06321 (18032624)	0.06301
(18032624)	0.06236 (18032624)	0.06920 (18101624)	
6254415.6	0.06243 (18032624)	0.06224 (18032624)	0.06161
(18032624)	0.06749 (18101624)	0.07743c(18121324)	
6254215.6	0.06149 (18032624)	0.06087 (18032624)	0.06584
(18101624)	0.07457c(18121324)	0.09203c(18121324)	
6254015.6	0.06015 (18032624)	0.06423 (18101624)	
0.07182c(18121324)	0.08878c(18121324)	0.10682c(18121324)	
6253815.6	0.06267 (18101624)	0.06930 (18101624)	
0.08564c(18121324)	0.10332c(18121324)	0.12064c(18121324)	
6253615.6	0.06765 (18101624)	0.08261c(18121324)	
0.09991c(18121324)	0.11709c(18121324)	0.13234c(18121324)	
6253415.6	0.07969c(18121324)	0.09661c(18121324)	
0.11361c(18121324)	0.12898c(18121324)	0.14093c(18121324)	
6253215.6	0.09339c(18121324)	0.11020c(18121324)	
0.12565c(18121324)	0.13799c(18121324)	0.14569c(18121324)	
6253015.6	0.10685c(18121324)	0.12234c(18121324)	
0.13503c(18121324)	0.14337c(18121324)	0.14630c(18121324)	
6252815.6	0.11906c(18121324)	0.13204c(18121324)	
0.14098c(18121324)	0.14475c(18121324)	0.14288c(18121324)	
6252615.6	0.12905c(18121324)	0.13853c(18121324)	
0.14309c(18121324)	0.14216c(18121324)	0.13591c(18121324)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
245196.36	244596.36	244796.36	244996.36
	245396.36		

6252415.6 | 0.13601c(18121324) 0.14131c(18121324)
0.14129c(18121324) 0.13599c(18121324) 0.12618c(18121324)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
246196.36	245596.36	245796.36	245996.36
	246396.36		

6292415.6	0.02235 (18070424)	0.02252 (18070424)	0.02225
(18070424)	0.02162 (18070424)	0.02074 (18070424)	
6292215.6	0.02224 (18070424)	0.02282 (18070424)	0.02291
(18070424)	0.02254 (18070424)	0.02183 (18070424)	
6292015.6	0.02179 (18070424)	0.02280 (18070424)	0.02329
(18070424)	0.02328 (18070424)	0.02282 (18070424)	
6291815.6	0.02099 (18070424)	0.02242 (18070424)	0.02336
(18070424)	0.02376 (18070424)	0.02364 (18070424)	

6291615.6	0.02081 (18082024)	0.02167 (18070424)	0.02305
(18070424)	0.02391 (18070424)	0.02421 (18070424)	
6291415.6	0.02128 (18082024)	0.02111 (18082024)	0.02237
(18070424)	0.02369 (18070424)	0.02446 (18070424)	
6291215.6	0.02161 (18082024)	0.02162 (18082024)	0.02140
(18082024)	0.02307 (18070424)	0.02433 (18070424)	
6291015.6	0.02180 (18082024)	0.02198 (18082024)	0.02196
(18082024)	0.02206 (18070424)	0.02378 (18070424)	
6290815.6	0.02185 (18082024)	0.02220 (18082024)	0.02236
(18082024)	0.02231 (18082024)	0.02283 (18070424)	
6290615.6	0.02177 (18082024)	0.02227 (18082024)	0.02261
(18082024)	0.02275 (18082024)	0.02265 (18082024)	
6290415.6	0.02157 (18082024)	0.02221 (18082024)	0.02271
(18082024)	0.02303 (18082024)	0.02314 (18082024)	
6290215.6	0.02125 (18082024)	0.02201 (18082024)	0.02266
(18082024)	0.02315 (18082024)	0.02346 (18082024)	
6290015.6	0.02083 (18082024)	0.02170 (18082024)	0.02247
(18082024)	0.02312 (18082024)	0.02361 (18082024)	
6289815.6	0.02031 (18082024)	0.02127 (18082024)	0.02216
(18082024)	0.02295 (18082024)	0.02360 (18082024)	
6289615.6	0.01969 (18082024)	0.02074 (18082024)	0.02173
(18082024)	0.02264 (18082024)	0.02344 (18082024)	
6289415.6	0.01963 (18121024)	0.02011 (18082024)	0.02119
(18082024)	0.02220 (18082024)	0.02313 (18082024)	
6289215.6	0.01986 (18121024)	0.01993 (18121024)	0.02055
(18082024)	0.02165 (18082024)	0.02269 (18082024)	
6289015.6	0.02003 (18121024)	0.02017 (18121024)	0.02023
(18121024)	0.02100 (18082024)	0.02214 (18082024)	
6288815.6	0.02013 (18121024)	0.02034 (18121024)	0.02048
(18121024)	0.02055 (18121024)	0.02147 (18082024)	
6288615.6	0.02017 (18121024)	0.02045 (18121024)	0.02067
(18121024)	0.02081 (18121024)	0.02087 (18121024)	
6288415.6	0.02015 (18121024)	0.02049 (18121024)	0.02078
(18121024)	0.02100 (18121024)	0.02114 (18121024)	
6288215.6	0.02131 (18052524)	0.02048 (18121024)	0.02083
(18121024)	0.02112 (18121024)	0.02134 (18121024)	
6288015.6	0.02318 (18052524)	0.02178 (18052524)	0.02081
(18121024)	0.02117 (18121024)	0.02147 (18121024)	
6287815.6	0.02484 (18052524)	0.02371 (18052524)	0.02228
(18052524)	0.02116 (18121024)	0.02152 (18121024)	
6287615.6	0.02613 (18052524)	0.02541 (18052524)	0.02426
(18052524)	0.02279 (18052524)	0.02152 (18121024)	
6287415.6	0.02691 (18052524)	0.02672 (18052524)	0.02600
(18052524)	0.02483 (18052524)	0.02332 (18052524)	
6287215.6	0.02709 (18052524)	0.02749 (18052524)	0.02732
(18052524)	0.02661 (18052524)	0.02542 (18052524)	
6287015.6	0.02681 (18050324)	0.02763 (18052524)	0.02808
(18052524)	0.02794 (18052524)	0.02724 (18052524)	
6286815.6	0.02999 (18050324)	0.02772 (18050324)	0.02818
(18052524)	0.02868 (18052524)	0.02859 (18052524)	

6286615.6	0.03258 (18050324)	0.03095 (18050324)	0.02866
(18050324)	0.02874 (18052524)	0.02931 (18052524)	
6286415.6	0.03424 (18050324)	0.03351 (18050324)	0.03194
(18050324)	0.02965 (18050324)	0.02931 (18052524)	
6286215.6	0.03476 (18050324)	0.03509 (18050324)	0.03447
(18050324)	0.03296 (18050324)	0.03067 (18050324)	
6286015.6	0.03407 (18050324)	0.03546 (18050324)	0.03595
(18050324)	0.03546 (18050324)	0.03401 (18050324)	
6285815.6	0.03227 (18050324)	0.03458 (18050324)	0.03616
(18050324)	0.03682 (18050324)	0.03646 (18050324)	
6285615.6	0.02960 (18050324)	0.03257 (18050324)	0.03507
(18050324)	0.03686 (18050324)	0.03770 (18050324)	
6285415.6	0.02647 (18121924)	0.02970 (18050324)	0.03284
(18050324)	0.03555 (18050324)	0.03754 (18050324)	
6285215.6	0.02448 (18072824)	0.02664 (18121924)	0.02977
(18050324)	0.03309 (18050324)	0.03600 (18050324)	
6285015.6	0.02815 (18082024)	0.02483 (18072824)	0.02677
(18121924)	0.02982 (18050324)	0.03331 (18050324)	
6284815.6	0.03444 (18082024)	0.02995 (18082024)	0.02552
(18082024)	0.02685 (18121924)	0.02984 (18050324)	
6284615.6	0.04058 (18082024)	0.03638 (18082024)	0.03182
(18082024)	0.02724 (18082024)	0.02707 (18072824)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)			
	245596.36	245796.36	245996.36
246196.36		246396.36	

- - - - -

6284415.6	0.04581 (18082024)	0.04249 (18082024)	0.03837
(18082024)	0.03378 (18082024)	0.02906 (18082024)	
6284215.6	0.04932 (18082024)	0.04744 (18082024)	0.04439

(18082024)	0.04040 (18082024)	0.03581 (18082024)	
6284015.6	0.05051 (18082024)	0.05044 (18082024)	0.04899
(18082024)	0.04626 (18082024)	0.04246 (18082024)	
6283815.6	0.04912 (18082024)	0.05095 (18082024)	0.05142
(18082024)	0.05044 (18082024)	0.04808 (18082024)	
6283615.6	0.04533 (18082024)	0.04880 (18082024)	0.05118
(18082024)	0.05222 (18082024)	0.05177 (18082024)	
6283415.6	0.04185 (18022524)	0.04432 (18082024)	0.04827
(18082024)	0.05120 (18082024)	0.05283 (18082024)	
6283215.6	0.04449 (18022524)	0.04345 (18022524)	0.04313
(18082024)	0.04752 (18082024)	0.05099 (18082024)	
6283015.6	0.04908 (18050624)	0.04593 (18022524)	0.04505
(18022524)	0.04382 (18022524)	0.04654 (18082024)	
6282815.6	0.05658 (18050624)	0.05250 (18050624)	0.04766
(18050624)	0.04663 (18022524)	0.04558 (18011224)	
6282615.6	0.06190 (18050624)	0.05951 (18050624)	0.05587
(18050624)	0.05127 (18050624)	0.04817 (18022524)	
6282415.6	0.06394 (18050624)	0.06381 (18050624)	0.06217
(18050624)	0.05912 (18050624)	0.05489 (18050624)	
6282215.6	0.06217 (18050624)	0.06446 (18050624)	0.06527
(18050624)	0.06449 (18050624)	0.06217 (18050624)	
6282015.6	0.05688 (18050624)	0.06120 (18050624)	0.06441
(18050624)	0.06620 (18050624)	0.06639 (18050624)	
6281815.6	0.04906 (18050624)	0.05464 (18050624)	0.05967
(18050624)	0.06376 (18050624)	0.06655 (18050624)	
6281615.6	0.05432 (18030824)	0.05099 (18030824)	0.05198
(18050624)	0.05760 (18050624)	0.06250 (18050624)	
6281415.6	0.06055 (18030824)	0.05789 (18030824)	0.05474
(18030824)	0.05122 (18030824)	0.05504 (18050624)	
6281215.6	0.06531 (18030824)	0.06366 (18030824)	0.06136
(18030824)	0.05849 (18030824)	0.05513 (18030824)	
6281015.6	0.06799 (18030824)	0.06761 (18030824)	0.06649
(18030824)	0.06466 (18030824)	0.06216 (18030824)	
6280815.6	0.06822 (18030824)	0.06922 (18030824)	0.06948
(18030824)	0.06898 (18030824)	0.06770 (18030824)	
6280615.6	0.06593 (18030824)	0.06822 (18030824)	0.06989
(18030824)	0.07085 (18030824)	0.07102 (18030824)	
6280415.6	0.06136 (18030824)	0.06471 (18030824)	0.06762
(18030824)	0.06996 (18030824)	0.07163 (18030824)	
6280215.6	0.05507 (18030824)	0.05911 (18030824)	0.06293
(18030824)	0.06640 (18030824)	0.06940 (18030824)	
6280015.6	0.04778 (18030824)	0.05209 (18030824)	0.05640
(18030824)	0.06061 (18030824)	0.06458 (18030824)	
6279815.6	0.04298 (18112824)	0.04443 (18030824)	0.04881
(18030824)	0.05329 (18030824)	0.05779 (18030824)	
6279615.6	0.05003 (18112824)	0.04765 (18112824)	0.04469
(18112824)	0.04532 (18030824)	0.04988 (18030824)	
6279415.6	0.05445 (18112824)	0.05347 (18112824)	0.05180
(18112824)	0.04946 (18112824)	0.04649 (18112824)	
6279215.6	0.05569 (18112824)	0.05617 (18112824)	0.05603

(18112824)	0.05520 (18112824)	0.05365 (18112824)	
6279015.6	0.05392 (18112824)	0.05561 (18112824)	0.05686
(18112824)	0.05757 (18112824)	0.05764 (18112824)	
6278815.6	0.04993 (18112824)	0.05237 (18112824)	0.05461
(18112824)	0.05653 (18112824)	0.05803 (18112824)	
6278615.6	0.04468 (18112824)	0.04743 (18112824)	0.05016
(18112824)	0.05280 (18112824)	0.05526 (18112824)	
6278415.6	0.04808 (18103124)	0.04703 (18103124)	0.04552
(18103124)	0.04746 (18112824)	0.05035 (18112824)	
6278215.6	0.05171 (18103124)	0.05190 (18103124)	0.05160
(18103124)	0.05080 (18103124)	0.04949 (18103124)	
6278015.6	0.05207 (18103124)	0.05351 (18103124)	0.05455
(18103124)	0.05514 (18103124)	0.05521 (18103124)	
6277815.6	0.04932 (18103124)	0.05173 (18103124)	0.05392
(18103124)	0.05581 (18103124)	0.05731 (18103124)	
6277615.6	0.05070 (18062824)	0.05001 (18062824)	0.05009
(18103124)	0.05290 (18103124)	0.05554 (18103124)	
6277415.6	0.05486 (18062824)	0.05485 (18062824)	0.05461
(18062824)	0.05412 (18062824)	0.05339 (18062824)	
6277215.6	0.05689 (18062824)	0.05768 (18062824)	0.05824
(18062824)	0.05857 (18062824)	0.05862 (18062824)	
6277015.6	0.05662 (18062824)	0.05810 (18062824)	0.05943
(18062824)	0.06059 (18062824)	0.06154 (18062824)	
6276815.6	0.06866 (18122424)	0.06625 (18122424)	0.06377
(18122424)	0.06125 (18122424)	0.06176 (18062824)	
6276615.6	0.08145 (18122424)	0.07926 (18122424)	0.07693
(18122424)	0.07448 (18122424)	0.07193 (18122424)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	245596.36	245796.36	245996.36
246196.36	246396.36		

6276415.6	0.09366 (18122424)	0.09201 (18122424)	0.09017
(18122424)	0.08813 (18122424)	0.08590 (18122424)	
6276215.6	0.10390 (18122424)	0.10309 (18122424)	0.10204
(18122424)	0.10074 (18122424)	0.09921 (18122424)	
6276015.6	0.11083 (18122424)	0.11104 (18122424)	0.11102
(18122424)	0.11075 (18122424)	0.11021 (18122424)	
6275815.6	0.11345 (18122424)	0.11475 (18122424)	0.11584
(18122424)	0.11672 (18122424)	0.11735 (18122424)	
6275615.6	0.11135 (18122424)	0.11361 (18122424)	0.11575
(18122424)	0.11772 (18122424)	0.11952 (18122424)	
6275415.6	0.10478 (18122424)	0.10777 (18122424)	0.11070
(18122424)	0.11356 (18122424)	0.11633 (18122424)	
6275215.6	0.09465 (18122424)	0.09802 (18122424)	0.10141
(18122424)	0.10482 (18122424)	0.10823 (18122424)	
6275015.6	0.09341c(18031224)	0.09416c(18031224)	
0.09480c(18031224)	0.09530c(18031224)	0.09641 (18122424)	
6274815.6	0.09274c(18031224)	0.09427c(18031224)	
0.09573c(18031224)	0.09709c(18031224)	0.09836c(18031224)	
6274615.6	0.09042 (18060624)	0.08978 (18060624)	
0.09157c(18031224)	0.09362c(18031224)	0.09563c(18031224)	
6274415.6	0.11168 (18060624)	0.11133 (18060624)	0.11091
(18060624)	0.11042 (18060624)	0.10986 (18060624)	
6274215.6	0.13392 (18060624)	0.13436 (18060624)	0.13471
(18060624)	0.13495 (18060624)	0.13510 (18060624)	
6274015.6	0.15258 (18060624)	0.15422 (18060624)	0.15577
(18060624)	0.15725 (18060624)	0.15863 (18060624)	
6273815.6	0.16338 (18060624)	0.16626 (18060624)	0.16913
(18060624)	0.17198 (18060624)	0.17480 (18060624)	
6273615.6	0.16480 (18060624)	0.16855 (18060624)	0.17238
(18060624)	0.17626 (18060624)	0.18022 (18060624)	
6273415.6	0.15919 (18060624)	0.16324 (18060624)	0.16742
(18060624)	0.17173 (18060624)	0.17616 (18060624)	
6273215.6	0.15155 (18060624)	0.15543 (18060624)	0.15946
(18060624)	0.16364 (18060624)	0.16798 (18060624)	
6273015.6	0.19124 (18061024)	0.19399 (18061024)	0.19679
(18061024)	0.19964 (18061024)	0.20254 (18061024)	
6272815.6	0.23178 (18061024)	0.23593 (18061024)	0.24018
(18061024)	0.24454 (18061024)	0.24901 (18061024)	
6272615.6	0.26210 (18061024)	0.26741 (18061024)	0.27289
(18061024)	0.27854 (18061024)	0.28436 (18061024)	
6272415.6	0.27503 (18061024)	0.28090 (18061024)	0.28696
(18061024)	0.29321 (18061024)	0.29968 (18061024)	
6272215.6	0.26898 (18061024)	0.27466 (18061024)	0.28052
(18061024)	0.28657 (18061024)	0.29282 (18061024)	
6272015.6	0.24858 (18061024)	0.25355 (18061024)	0.25868
(18061024)	0.26395 (18061024)	0.26940 (18061024)	
6271815.6	0.22160 (18061024)	0.22570 (18061024)	0.22991
(18061024)	0.23423 (18061024)	0.23867 (18061024)	

6271615.6	0.19437 (18061024)	0.19764 (18061024)	0.20097
(18061024)	0.20438 (18061024)	0.20786 (18061024)	
6271415.6	0.17397 (18081524)	0.17645 (18081524)	0.17893
(18081524)	0.18141 (18081524)	0.18389 (18081524)	
6271215.6	0.15917 (18081524)	0.16037 (18081524)	0.16151
(18081524)	0.16260 (18081524)	0.16362 (18081524)	
6271015.6	0.13339 (18081524)	0.13337 (18081524)	0.13326
(18081524)	0.13307 (18081524)	0.13279 (18081524)	
6270815.6	0.10349 (18081524)	0.10264 (18081524)	0.10172
(18081524)	0.10073 (18081524)	0.09966 (18081524)	
6270615.6	0.07785 (18061024)	0.07754 (18061024)	0.07720
(18061024)	0.07682 (18061024)	0.07640 (18061024)	
6270415.6	0.06597 (18101624)	0.06709 (18101624)	0.06814
(18101624)	0.06911 (18101624)	0.06999 (18101624)	
6270215.6	0.06508 (18010224)	0.06657 (18010224)	0.06800
(18010224)	0.06936 (18010224)	0.07064 (18010224)	
6270015.6	0.06382 (18010224)	0.06452 (18010224)	0.06512
(18010224)	0.06563 (18010224)	0.06604 (18010224)	
6269815.6	0.05815 (18010224)	0.05820 (18010224)	0.05821
(18010224)	0.05816c(18031224)	0.05854c(18031224)	
6269615.6	0.05227c(18031224)	0.05221c(18031224)	
0.05243c(18101724)	0.05435c(18101724)	0.05620c(18101724)	
6269415.6	0.05179c(18101724)	0.05313c(18101724)	
0.05434c(18101724)	0.05539c(18101724)	0.05625c(18101724)	
6269215.6	0.05079c(18101724)	0.05115c(18101724)	0.05184
(18051324)	0.05450 (18100824)	0.05800 (18100824)	
6269015.6	0.05478 (18100824)	0.05814 (18100824)	0.06171
(18100824)	0.06546 (18100824)	0.06939 (18100824)	
6268815.6	0.06487 (18100824)	0.06847 (18100824)	0.07217
(18100824)	0.07594 (18100824)	0.07973 (18100824)	
6268615.6	0.07393 (18100824)	0.07727 (18100824)	0.08057
(18100824)	0.08380 (18100824)	0.08691 (18100824)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	245596.36	245796.36	X-COORD (METERS) 245996.36
246196.36	246396.36		
6268415.6	0.08026 (18100824)	0.08290 (18100824)	0.08539
(18100824)	0.08772 (18100824)	0.09331 (18101624)	
6268215.6	0.08410 (18101624)	0.09138 (18101624)	0.09897
(18101624)	0.10678 (18101624)	0.11470 (18101624)	
6268015.6	0.10328 (18101624)	0.11038 (18101624)	0.11740
(18101624)	0.12419 (18101624)	0.13061 (18101624)	
6267815.6	0.11837 (18101624)	0.12400 (18101624)	0.12914
(18101624)	0.13367 (18101624)	0.13747 (18101624)	
6267615.6	0.12620 (18101624)	0.12947 (18101624)	0.13202
(18101624)	0.13379 (18101624)	0.13475 (18101624)	
6267415.6	0.12583 (18101624)	0.12663 (18101624)	0.12673
(18101624)	0.12614 (18101624)	0.12492 (18101624)	
6267215.6	0.11882 (18101624)	0.11776 (18101624)	0.11620
(18101624)	0.11422 (18101624)	0.11190 (18101624)	
6267015.6	0.10819 (18101624)	0.10618 (18101624)	0.10394
(18101624)	0.10152 (18101624)	0.09898 (18101624)	
6266815.6	0.09690 (18101624)	0.09470 (18101624)	0.09243
(18101624)	0.09012 (18101624)	0.08784 (18100824)	
6266615.6	0.08670 (18101624)	0.08465 (18101624)	0.08502
(18100824)	0.08673 (18100824)	0.08831 (18100824)	
6266415.6	0.08225 (18100824)	0.08373 (18100824)	0.08509
(18100824)	0.08632 (18100824)	0.08745 (18100824)	
6266215.6	0.08197 (18100824)	0.08304 (18100824)	0.08403
(18100824)	0.08496 (18100824)	0.08587 (18100824)	
6266015.6	0.08079 (18100824)	0.08165 (18100824)	0.08250
(18100824)	0.08723 (18102824)	0.09281 (18102824)	
6265815.6	0.08086 (18102824)	0.08616 (18102824)	0.09143
(18102824)	0.09660 (18102824)	0.10155 (18102824)	
6265615.6	0.09004 (18102824)	0.09489 (18102824)	0.09952
(18102824)	0.10383 (18102824)	0.10772 (18102824)	
6265415.6	0.09753 (18102824)	0.10153 (18102824)	0.10512
(18102824)	0.10820 (18102824)	0.11069 (18102824)	
6265215.6	0.10260 (18102824)	0.10543 (18102824)	0.10769
(18102824)	0.10932 (18102824)	0.11027 (18102824)	
6265015.6	0.10480 (18102824)	0.10624 (18102824)	0.10705
(18102824)	0.10719 (18102824)	0.10667 (18102824)	
6264815.6	0.10398 (18102824)	0.10403 (18102824)	0.10345
(18102824)	0.10227 (18102824)	0.10051 (18102824)	
6264615.6	0.10039 (18102824)	0.09920 (18102824)	0.09748
(18102824)	0.09527 (18102824)	0.09266 (18102824)	
6264415.6	0.09459 (18102824)	0.09244 (18102824)	0.08991
(18102824)	0.08708 (18102824)	0.08402 (18102824)	
6264215.6	0.08730 (18102824)	0.08456 (18102824)	0.08162

(18102824)	0.07854 (18102824)	0.07771 (18082324)	
6264015.6	0.07933 (18102824)	0.07636 (18102824)	0.07484
(18082324)	0.07611 (18082324)	0.07653 (18082324)	
6263815.6	0.07215 (18082324)	0.07342 (18082324)	0.07391
(18082324)	0.07359 (18082324)	0.07244 (18082324)	
6263615.6	0.07143 (18082324)	0.07122 (18082324)	0.07026
(18082324)	0.06855 (18082324)	0.06618 (18082324)	
6263415.6	0.06816 (18082324)	0.06666 (18082324)	0.06452
(18082324)	0.06288 (18051524)	0.06323 (18010224)	
6263215.6	0.06291 (18051524)	0.06167 (18051524)	0.06149
(18010224)	0.06256 (18010224)	0.06312 (18010224)	
6263015.6	0.05979 (18010224)	0.06097 (18010224)	0.06167
(18010224)	0.06187 (18010224)	0.06154 (18010224)	
6262815.6	0.06023 (18010224)	0.06059 (18010224)	0.06045
(18010224)	0.05980 (18010224)	0.05999 (18042924)	
6262615.6	0.05934 (18010224)	0.05888 (18010224)	0.05796
(18010224)	0.05847 (18042924)	0.05873 (18042924)	
6262415.6	0.05720 (18010224)	0.05613 (18042924)	0.05675
(18042924)	0.05651 (18042924)	0.05819 (18062024)	
6262215.6	0.05470 (18042924)	0.05485 (18042924)	0.05466
(18062024)	0.05828c(18051024)	0.06579c(18051024)	
6262015.6	0.05282 (18042924)	0.05451 (18062024)	
0.05981c(18051024)	0.06713c(18051024)	0.07466c(18051024)	
6261815.6	0.05443c(18051024)	0.06119c(18051024)	
0.06827c(18051024)	0.07541c(18051024)	0.08234c(18051024)	
6261615.6	0.06240c(18051024)	0.06920c(18051024)	
0.07593c(18051024)	0.08234c(18051024)	0.08816c(18051024)	
6261415.6	0.06991c(18051024)	0.07621c(18051024)	
0.08210c(18051024)	0.08734c(18051024)	0.09174c(18051024)	
6261215.6	0.07628c(18051024)	0.08165c(18051024)	
0.08634c(18051024)	0.09017c(18051024)	0.09560 (18052724)	
6261015.6	0.08100c(18051024)	0.08516c(18051024)	
0.08848c(18051024)	0.09502 (18052724)	0.10022 (18052724)	
6260815.6	0.08385c(18051024)	0.08837 (18052724)	0.09422
(18052724)	0.09868 (18052724)	0.11104 (18082124)	
6260615.6	0.08805 (18052724)	0.09321 (18052724)	0.09946
(18082124)	0.11259 (18082124)	0.12523 (18082124)	
*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED *** 11/14/23 *** AERMET - VERSION 23132 *** *** 10:10:17			

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	245596.36	245796.36	245996.36
	246196.36	246396.36	

6260415.6	0.09202 (18052724)	0.10124 (18082124)	0.11396
(18082124)	0.12595 (18082124)	0.13620 (18082124)	
6260215.6	0.10289 (18082124)	0.11516 (18082124)	0.12647
(18082124)	0.13583 (18082124)	0.14229 (18082124)	
6260015.6	0.11619 (18082124)	0.12678 (18082124)	0.13525
(18082124)	0.14072 (18082124)	0.14254 (18082124)	
6259815.6	0.12689 (18082124)	0.13446 (18082124)	0.13898
(18082124)	0.13987 (18082124)	0.16108b(18021924)	
6259615.6	0.13349 (18082124)	0.13707 (18082124)	
0.13807b(18021924)	0.16268b(18021924)	0.18796b(18021924)	
6259415.6	0.13503 (18082124)	0.13999b(18021924)	
0.16412b(18021924)	0.18869b(18021924)	0.21231b(18021924)	
6259215.6	0.14179b(18021924)	0.16541b(18021924)	
0.18925b(18021924)	0.21195b(18021924)	0.23201b(18021924)	
6259015.6	0.16655b(18021924)	0.18966b(18021924)	
0.21144b(18021924)	0.23047b(18021924)	0.24529b(18021924)	
6258815.6	0.18992b(18021924)	0.21080b(18021924)	
0.22882b(18021924)	0.24261b(18021924)	0.25102b(18021924)	
6258615.6	0.21004b(18021924)	0.22707b(18021924)	
0.23987b(18021924)	0.24737b(18021924)	0.24885b(18021924)	
6258415.6	0.22524b(18021924)	0.23709b(18021924)	
0.24372b(18021924)	0.24450b(18021924)	0.23925b(18021924)	
6258215.6	0.23426b(18021924)	0.24007b(18021924)	
0.24020b(18021924)	0.23452b(18021924)	0.22342b(18021924)	
6258015.6	0.23644b(18021924)	0.23595b(18021924)	
0.22988b(18021924)	0.21863b(18021924)	0.20303b(18021924)	
6257815.6	0.23177b(18021924)	0.22534b(18021924)	
0.21396b(18021924)	0.19847b(18021924)	0.18001b(18021924)	
6257615.6	0.22088b(18021924)	0.20941b(18021924)	
0.19403b(18021924)	0.17588b(18021924)	0.15626b(18021924)	
6257415.6	0.20497b(18021924)	0.18972b(18021924)	
0.17188b(18021924)	0.15269b(18021924)	0.13344b(18021924)	
6257215.6	0.18553b(18021924)	0.16799b(18021924)	
0.14922b(18021924)	0.13046b(18021924)	0.11283b(18021924)	
6257015.6	0.16422b(18021924)	0.14587b(18021924)	
0.12757b(18021924)	0.11041b(18021924)	0.09527b(18021924)	
6256815.6	0.14261b(18021924)	0.12477b(18021924)	
0.10806b(18021924)	0.09332b(18021924)	0.08115b(18021924)	

6256615.6	0.12205b(18021924)	0.10578b(18021924)	
0.09143b(18021924)	0.07958b(18021924)	0.07099 (18032624)	
6256415.6	0.10356b(18021924)	0.08959b(18021924)	
0.07804b(18021924)	0.06997 (18032624)	0.07094 (18032624)	
6256215.6	0.08781b(18021924)	0.07655b(18021924)	0.06898
(18032624)	0.06996 (18032624)	0.07022 (18032624)	
6256015.6	0.07510b(18021924)	0.06801 (18032624)	0.06899
(18032624)	0.06927 (18032624)	0.06894 (18032624)	
6255815.6	0.06706 (18032624)	0.06805 (18032624)	0.06834
(18032624)	0.06803 (18032624)	0.07237 (18101624)	
6255615.6	0.06713 (18032624)	0.06743 (18032624)	0.06714
(18032624)	0.07050 (18101624)	0.07855 (18101624)	
6255415.6	0.06655 (18032624)	0.06628 (18032624)	0.06869
(18101624)	0.07656 (18101624)	0.09357c(18121324)	
6255215.6	0.06543 (18032624)	0.06694 (18101624)	0.07464
(18101624)	0.09009c(18121324)	0.11001c(18121324)	
6255015.6	0.06524 (18101624)	0.07277 (18101624)	
0.08673c(18121324)	0.10618c(18121324)	0.12567c(18121324)	
6254815.6	0.07095 (18101624)	0.08351c(18121324)	
0.10247c(18121324)	0.12173c(18121324)	0.13914c(18121324)	
6254615.6	0.08041c(18121324)	0.09888c(18121324)	
0.11786c(18121324)	0.13536c(18121324)	0.14916c(18121324)	
6254415.6	0.09540c(18121324)	0.11409c(18121324)	
0.13161c(18121324)	0.14583c(18121324)	0.15482c(18121324)	
6254215.6	0.11041c(18121324)	0.12790c(18121324)	
0.14247c(18121324)	0.15219c(18121324)	0.15570c(18121324)	
6254015.6	0.12424c(18121324)	0.13909c(18121324)	
0.14947c(18121324)	0.15394c(18121324)	0.15190c(18121324)	
6253815.6	0.13572c(18121324)	0.14668c(18121324)	
0.15205c(18121324)	0.15110c(18121324)	0.14404c(18121324)	
6253615.6	0.14383c(18121324)	0.15003c(18121324)	
0.15013c(18121324)	0.14416c(18121324)	0.13306c(18121324)	
6253415.6	0.14791c(18121324)	0.14900c(18121324)	
0.14409c(18121324)	0.13397c(18121324)	0.12009c(18121324)	
6253215.6	0.14772c(18121324)	0.14385c(18121324)	
0.13470c(18121324)	0.12160c(18121324)	0.10628c(18121324)	
6253015.6	0.14344c(18121324)	0.13527c(18121324)	
0.12297c(18121324)	0.10817c(18121324)	0.09262c(18121324)	
6252815.6	0.13568c(18121324)	0.12419c(18121324)	
0.10995c(18121324)	0.09466c(18121324)	0.08496 (18101624)	
6252615.6	0.12526c(18121324)	0.11162c(18121324)	
0.09665c(18121324)	0.08453 (18101624)	0.08024 (18101624)	
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 ***			
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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
246196.36	245596.36	245796.36	245996.36
	246396.36		

6252415.6 | 0.11318c(18121324) 0.09857c(18121324) 0.08406
(18101624) 0.08004 (18101624) 0.07510 (18101624)
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 2066
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
247196.36	246596.36	246796.36	246996.36
	247396.36		

6292415.6 | 0.01972 (18070424) 0.02036 (18102824) 0.02119
(18102824) 0.02188 (18102824) 0.02242 (18030824)
6292215.6 | 0.02088 (18070424) 0.01995 (18102824) 0.02086
(18102824) 0.02168 (18102824) 0.02233 (18102824)
6292015.6 | 0.02202 (18070424) 0.02101 (18070424) 0.02045
(18102824) 0.02137 (18102824) 0.02216 (18102824)

6291815.6	0.02309 (18070424)	0.02221 (18070424)	0.02113
(18070424)	0.02097 (18102824)	0.02188 (18102824)	
6291615.6	0.02399 (18070424)	0.02334 (18070424)	0.02238
(18070424)	0.02124 (18070424)	0.02151 (18102824)	
6291415.6	0.02466 (18070424)	0.02433 (18070424)	0.02358
(18070424)	0.02254 (18070424)	0.02134 (18070424)	
6291215.6	0.02501 (18070424)	0.02510 (18070424)	0.02465
(18070424)	0.02380 (18070424)	0.02268 (18070424)	
6291015.6	0.02497 (18070424)	0.02555 (18070424)	0.02552
(18070424)	0.02496 (18070424)	0.02401 (18070424)	
6290815.6	0.02451 (18070424)	0.02561 (18070424)	0.02608
(18070424)	0.02593 (18070424)	0.02526 (18070424)	
6290615.6	0.02361 (18070424)	0.02524 (18070424)	0.02625
(18070424)	0.02660 (18070424)	0.02632 (18070424)	
6290415.6	0.02300 (18082024)	0.02441 (18070424)	0.02598
(18070424)	0.02689 (18070424)	0.02711 (18070424)	
6290215.6	0.02354 (18082024)	0.02344 (18090624)	0.02523
(18070424)	0.02672 (18070424)	0.02752 (18070424)	
6290015.6	0.02389 (18082024)	0.02394 (18082024)	0.02423
(18090624)	0.02606 (18070424)	0.02746 (18070424)	
6289815.6	0.02408 (18082024)	0.02434 (18082024)	0.02435
(18082024)	0.02503 (18090624)	0.02690 (18070424)	
6289615.6	0.02409 (18082024)	0.02455 (18082024)	0.02479
(18082024)	0.02476 (18082024)	0.02585 (18090624)	
6289415.6	0.02394 (18082024)	0.02459 (18082024)	0.02504
(18082024)	0.02525 (18082024)	0.02517 (18082024)	
6289215.6	0.02364 (18082024)	0.02446 (18082024)	0.02511
(18082024)	0.02555 (18082024)	0.02572 (18082024)	
6289015.6	0.02320 (18082024)	0.02416 (18082024)	0.02499
(18082024)	0.02564 (18082024)	0.02606 (18082024)	
6288815.6	0.02263 (18082024)	0.02373 (18082024)	0.02471
(18082024)	0.02554 (18082024)	0.02619 (18082024)	
6288615.6	0.02195 (18082024)	0.02315 (18082024)	0.02427
(18082024)	0.02527 (18082024)	0.02611 (18082024)	
6288415.6	0.02120 (18121024)	0.02245 (18082024)	0.02369
(18082024)	0.02483 (18082024)	0.02585 (18082024)	
6288215.6	0.02149 (18121024)	0.02164 (18082024)	0.02297
(18082024)	0.02424 (18082024)	0.02541 (18082024)	
6288015.6	0.02170 (18121024)	0.02184 (18121024)	0.02214
(18082024)	0.02352 (18082024)	0.02482 (18082024)	
6287815.6	0.02183 (18121024)	0.02206 (18121024)	0.02220
(18121024)	0.02266 (18082024)	0.02408 (18082024)	
6287615.6	0.02189 (18121024)	0.02220 (18121024)	0.02244
(18121024)	0.02258 (18121024)	0.02321 (18082024)	
6287415.6	0.02190 (18042124)	0.02227 (18121024)	0.02259
(18121024)	0.02283 (18121024)	0.02296 (18121024)	
6287215.6	0.02387 (18052524)	0.02238 (18042124)	0.02266
(18121024)	0.02299 (18121024)	0.02323 (18121024)	
6287015.6	0.02603 (18052524)	0.02444 (18052524)	0.02289
(18042124)	0.02306 (18121024)	0.02340 (18121024)	

6286815.6	0.02789 (18052524)	0.02666 (18052524)	0.02503
(18052524)	0.02341 (18042124)	0.02348 (18121024)	
6286615.6	0.02925 (18052524)	0.02856 (18052524)	0.02732
(18052524)	0.02565 (18052524)	0.02395 (18042124)	
6286415.6	0.02995 (18052524)	0.02994 (18052524)	0.02926
(18052524)	0.02800 (18052524)	0.02629 (18052524)	
6286215.6	0.02990 (18052524)	0.03062 (18052524)	0.03065
(18052524)	0.02999 (18052524)	0.02871 (18052524)	
6286015.6	0.03173 (18050324)	0.03050 (18052524)	0.03130
(18052524)	0.03138 (18052524)	0.03074 (18052524)	
6285815.6	0.03509 (18050324)	0.03283 (18050324)	0.03112
(18052524)	0.03200 (18052524)	0.03214 (18052524)	
6285615.6	0.03749 (18050324)	0.03621 (18050324)	0.03397
(18050324)	0.03175 (18052524)	0.03272 (18052524)	
6285415.6	0.03859 (18050324)	0.03854 (18050324)	0.03736
(18050324)	0.03516 (18050324)	0.03240 (18052524)	
6285215.6	0.03822 (18050324)	0.03948 (18050324)	0.03961
(18050324)	0.03855 (18050324)	0.03639 (18050324)	
6285015.6	0.03644 (18050324)	0.03889 (18050324)	0.04037
(18050324)	0.04069 (18050324)	0.03977 (18050324)	
6284815.6	0.03351 (18050324)	0.03685 (18050324)	0.03954
(18050324)	0.04127 (18050324)	0.04180 (18050324)	
6284615.6	0.03002 (18121924)	0.03367 (18050324)	0.03723
(18050324)	0.04018 (18050324)	0.04216 (18050324)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD		X-COORD (METERS)
(METERS)	246596.36	246796.36
	247196.36	246996.36
	247396.36	

- - - - -
 - - - - -

6284415.6	0.02750 (18072824)	0.03026 (18121924)	0.03380
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(18050324)	0.03759 (18050324)	0.04079 (18050324)	
6284215.6	0.03098 (18082024)	0.02793 (18072824)	0.03044
(18121924)	0.03390 (18050324)	0.03791 (18050324)	
6284015.6	0.03792 (18082024)	0.03300 (18082024)	0.02834
(18072824)	0.03056 (18121924)	0.03396 (18050324)	
6283815.6	0.04453 (18082024)	0.04008 (18082024)	0.03511
(18082024)	0.03002 (18082024)	0.03062 (18121924)	
6283615.6	0.04984 (18082024)	0.04658 (18082024)	0.04228
(18082024)	0.03731 (18082024)	0.03208 (18082024)	
6283415.6	0.05295 (18082024)	0.05151 (18082024)	0.04862
(18082024)	0.04452 (18082024)	0.03959 (18082024)	
6283215.6	0.05322 (18082024)	0.05395 (18082024)	0.05306
(18082024)	0.05059 (18082024)	0.04677 (18082024)	
6283015.6	0.05055 (18082024)	0.05339 (18082024)	0.05476
(18082024)	0.05446 (18082024)	0.05249 (18082024)	
6282815.6	0.04535 (18082024)	0.04986 (18082024)	0.05331
(18082024)	0.05534 (18082024)	0.05570 (18082024)	
6282615.6	0.04729 (18011224)	0.04669 (18011224)	0.04892
(18082024)	0.05297 (18082024)	0.05568 (18082024)	
6282415.6	0.04981 (18050624)	0.04896 (18022524)	0.04879
(18011224)	0.04775 (18082024)	0.05237 (18082024)	
6282215.6	0.05845 (18050624)	0.05365 (18050624)	0.05061
(18022524)	0.05072 (18011224)	0.04996 (18011224)	
6282015.6	0.06491 (18050624)	0.06186 (18050624)	0.05749
(18050624)	0.05220 (18022524)	0.05244 (18011224)	
6281815.6	0.06777 (18050624)	0.06726 (18050624)	0.06503
(18050624)	0.06125 (18050624)	0.05623 (18050624)	
6281615.6	0.06627 (18050624)	0.06856 (18050624)	0.06912
(18050624)	0.06785 (18050624)	0.06483 (18050624)	
6281415.6	0.06064 (18050624)	0.06534 (18050624)	0.06870
(18050624)	0.07040 (18050624)	0.07022 (18050624)	
6281215.6	0.05204 (18050624)	0.05822 (18050624)	0.06375
(18050624)	0.06815 (18050624)	0.07102 (18050624)	
6281015.6	0.05907 (18030824)	0.05550 (18030824)	0.05530
(18050624)	0.06152 (18050624)	0.06689 (18050624)	
6280815.6	0.06567 (18030824)	0.06295 (18030824)	0.05963
(18030824)	0.05582 (18030824)	0.05872 (18050624)	
6280615.6	0.07038 (18030824)	0.06893 (18030824)	0.06669
(18030824)	0.06374 (18030824)	0.06017 (18030824)	
6280415.6	0.07254 (18030824)	0.07261 (18030824)	0.07183
(18030824)	0.07018 (18030824)	0.06771 (18030824)	
6280215.6	0.07178 (18030824)	0.07345 (18030824)	0.07430
(18030824)	0.07426 (18030824)	0.07331 (18030824)	
6280015.6	0.06818 (18030824)	0.07126 (18030824)	0.07369
(18030824)	0.07535 (18030824)	0.07613 (18030824)	
6279815.6	0.06217 (18030824)	0.06631 (18030824)	0.07004
(18030824)	0.07322 (18030824)	0.07569 (18030824)	
6279615.6	0.05456 (18030824)	0.05925 (18030824)	0.06382
(18030824)	0.06812 (18030824)	0.07200 (18030824)	
6279415.6	0.04625 (18030824)	0.05099 (18030824)	0.05588

(18030824)	0.06078 (18030824)	0.06555 (18030824)	
6279215.6	0.05136 (18112824)	0.04839 (18112824)	0.04720
(18030824)	0.05215 (18030824)	0.05726 (18030824)	
6279015.6	0.05698 (18112824)	0.05556 (18112824)	0.05335
(18112824)	0.05040 (18112824)	0.04820 (18030824)	
6278815.6	0.05898 (18112824)	0.05927 (18112824)	0.05882
(18112824)	0.05755 (18112824)	0.05544 (18112824)	
6278615.6	0.05742 (18112824)	0.05917 (18112824)	0.06038
(18112824)	0.06093 (18112824)	0.06070 (18112824)	
6278415.6	0.05317 (18112824)	0.05585 (18112824)	0.05826
(18112824)	0.06029 (18112824)	0.06178 (18112824)	
6278215.6	0.04768 (18103124)	0.05048 (18112824)	0.05349
(18112824)	0.05639 (18112824)	0.05906 (18112824)	
6278015.6	0.05473 (18103124)	0.05368 (18103124)	0.05207
(18103124)	0.05055 (18112824)	0.05375 (18112824)	
6277815.6	0.05835 (18103124)	0.05887 (18103124)	0.05880
(18103124)	0.05809 (18103124)	0.05675 (18103124)	
6277615.6	0.05791 (18103124)	0.05993 (18103124)	0.06149
(18103124)	0.06253 (18103124)	0.06294 (18103124)	
6277415.6	0.05378 (18103124)	0.05688 (18103124)	0.05976
(18103124)	0.06233 (18103124)	0.06449 (18103124)	
6277215.6	0.05840 (18062824)	0.05791 (18062824)	0.05714
(18062824)	0.05788 (18103124)	0.06129 (18103124)	
6277015.6	0.06224 (18062824)	0.06267 (18062824)	0.06280
(18062824)	0.06263 (18062824)	0.06213 (18062824)	
6276815.6	0.06331 (18062824)	0.06467 (18062824)	0.06580
(18062824)	0.06667 (18062824)	0.06723 (18062824)	
6276615.6	0.06928 (18122424)	0.06656 (18122424)	0.06577
(18062824)	0.06757 (18062824)	0.06917 (18062824)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	246596.36	246796.36	246996.36

247196.36

247396.36

6276415.6	0.08351 (18122424)	0.08095 (18122424)	0.07825
(18122424)	0.07544 (18122424)	0.07252 (18122424)	
6276215.6	0.09744 (18122424)	0.09544 (18122424)	0.09321
(18122424)	0.09077 (18122424)	0.08813 (18122424)	
6276015.6	0.10940 (18122424)	0.10832 (18122424)	0.10696
(18122424)	0.10533 (18122424)	0.10342 (18122424)	
6275815.6	0.11773 (18122424)	0.11783 (18122424)	0.11765
(18122424)	0.11717 (18122424)	0.11638 (18122424)	
6275615.6	0.12111 (18122424)	0.12249 (18122424)	0.12362
(18122424)	0.12448 (18122424)	0.12506 (18122424)	
6275415.6	0.11899 (18122424)	0.12150 (18122424)	0.12386
(18122424)	0.12603 (18122424)	0.12799 (18122424)	
6275215.6	0.11163 (18122424)	0.11498 (18122424)	0.11828
(18122424)	0.12150 (18122424)	0.12461 (18122424)	
6275015.6	0.10013 (18122424)	0.10391 (18122424)	0.10773
(18122424)	0.11158 (18122424)	0.11543 (18122424)	
6274815.6	0.09953c(18031224)	0.10057c(18031224)	
0.10148c(18031224)	0.10225c(18031224)	0.10287c(18031224)	
6274615.6	0.09758c(18031224)	0.09948c(18031224)	
0.10131c(18031224)	0.10305c(18031224)	0.10470c(18031224)	
6274415.6	0.10925 (18060624)	0.10857 (18060624)	0.10783
(18060624)	0.10705 (18060624)	0.10622 (18060624)	
6274215.6	0.13514 (18060624)	0.13507 (18060624)	0.13490
(18060624)	0.13463 (18060624)	0.13425 (18060624)	
6274015.6	0.15992 (18060624)	0.16110 (18060624)	0.16216
(18060624)	0.16310 (18060624)	0.16392 (18060624)	
6273815.6	0.17759 (18060624)	0.18033 (18060624)	0.18301
(18060624)	0.18564 (18060624)	0.18818 (18060624)	
6273615.6	0.18423 (18060624)	0.18829 (18060624)	0.19240
(18060624)	0.19656 (18060624)	0.20074 (18060624)	
6273415.6	0.18074 (18060624)	0.18545 (18060624)	0.19030
(18060624)	0.19529 (18060624)	0.20042 (18060624)	
6273215.6	0.17249 (18060624)	0.17717 (18060624)	0.18203
(18060624)	0.18707 (18060624)	0.19231 (18060624)	
6273015.6	0.20548 (18061024)	0.20848 (18061024)	0.21152
(18061024)	0.21461 (18061024)	0.21776 (18061024)	
6272815.6	0.25360 (18061024)	0.25831 (18061024)	0.26314
(18061024)	0.26810 (18061024)	0.27320 (18061024)	
6272615.6	0.29037 (18061024)	0.29657 (18061024)	0.30298
(18061024)	0.30959 (18061024)	0.31642 (18061024)	
6272415.6	0.30637 (18061024)	0.31329 (18061024)	0.32045
(18061024)	0.32786 (18061024)	0.33554 (18061024)	
6272215.6	0.29929 (18061024)	0.30597 (18061024)	0.31288
(18061024)	0.32003 (18061024)	0.32743 (18061024)	
6272015.6	0.27500 (18061024)	0.28079 (18061024)	0.28676
(18061024)	0.29291 (18061024)	0.29927 (18061024)	

6271815.6	0.24323 (18061024)	0.24792 (18061024)	0.25273
(18061024)	0.25768 (18061024)	0.26276 (18061024)	
6271615.6	0.21141 (18061024)	0.21504 (18061024)	0.21874
(18061024)	0.22252 (18061024)	0.22638 (18061024)	
6271415.6	0.18636 (18081524)	0.18882 (18081524)	0.19127
(18081524)	0.19369 (18081524)	0.19608 (18081524)	
6271215.6	0.16457 (18081524)	0.16544 (18081524)	0.16624
(18081524)	0.16695 (18081524)	0.16756 (18081524)	
6271015.6	0.13243 (18081524)	0.13196 (18081524)	0.13140
(18081524)	0.13073 (18081524)	0.12996 (18081524)	
6270815.6	0.09917 (18061024)	0.09902 (18061024)	0.09882
(18061024)	0.09856 (18061024)	0.09824 (18061024)	
6270615.6	0.07594 (18061024)	0.07545 (18061024)	0.07628
(18101624)	0.07781 (18101624)	0.07926 (18101624)	
6270415.6	0.07136 (18010224)	0.07338 (18010224)	0.07536
(18010224)	0.07727 (18010224)	0.07912 (18010224)	
6270215.6	0.07182 (18010224)	0.07291 (18010224)	0.07390
(18010224)	0.07477 (18010224)	0.07552 (18010224)	
6270015.6	0.06636 (18010224)	0.06659 (18010224)	0.06674
(18010224)	0.06682 (18010224)	0.06684 (18010224)	
6269815.6	0.05875c(18031224)	0.05881c(18031224)	
0.05870c(18031224)	0.06085c(18101724)	0.06310c(18101724)	
6269615.6	0.05795c(18101724)	0.05958c(18101724)	
0.06104c(18101724)	0.06232c(18101724)	0.06337c(18101724)	
6269415.6	0.05691c(18101724)	0.05733c(18101724)	0.05789
(18051324)	0.06150 (18100824)	0.06570 (18100824)	
6269215.6	0.06175 (18100824)	0.06575 (18100824)	0.06998
(18100824)	0.07442 (18100824)	0.07906 (18100824)	
6269015.6	0.07347 (18100824)	0.07767 (18100824)	0.08195
(18100824)	0.08629 (18100824)	0.09063 (18100824)	
6268815.6	0.08353 (18100824)	0.08728 (18100824)	0.09095
(18100824)	0.09449 (18100824)	0.09786 (18100824)	
6268615.6	0.08989 (18100824)	0.09269 (18100824)	0.09529
(18100824)	0.10403 (18101624)	0.11352 (18101624)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	246596.36	246796.36	X-COORD (METERS) 246996.36
	247196.36	247396.36	

6268415.6	0.10160 (18101624)	0.11022 (18101624)	0.11904
(18101624)	0.12790 (18101624)	0.13664 (18101624)	
6268215.6	0.12258 (18101624)	0.13028 (18101624)	0.13763
(18101624)	0.14444 (18101624)	0.15055 (18101624)	
6268015.6	0.13652 (18101624)	0.14176 (18101624)	0.14621
(18101624)	0.14974 (18101624)	0.15224 (18101624)	
6267815.6	0.14046 (18101624)	0.14255 (18101624)	0.14372
(18101624)	0.14393 (18101624)	0.14321 (18101624)	
6267615.6	0.13489 (18101624)	0.13423 (18101624)	0.13284
(18101624)	0.13077 (18101624)	0.12812 (18101624)	
6267415.6	0.12313 (18101624)	0.12084 (18101624)	0.11814
(18101624)	0.11514 (18101624)	0.11192 (18101624)	
6267215.6	0.10930 (18101624)	0.10651 (18101624)	0.10359
(18101624)	0.10061 (18101624)	0.09761 (18101624)	
6267015.6	0.09638 (18101624)	0.09375 (18101624)	0.09296
(18100824)	0.09508 (18100824)	0.09705 (18100824)	
6266815.6	0.08981 (18100824)	0.09165 (18100824)	0.09334
(18100824)	0.09487 (18100824)	0.09624 (18100824)	
6266615.6	0.08976 (18100824)	0.09107 (18100824)	0.09225
(18100824)	0.09334 (18100824)	0.09436 (18100824)	
6266415.6	0.08850 (18100824)	0.08948 (18100824)	0.09042
(18100824)	0.09549 (18102824)	0.10169 (18102824)	
6266215.6	0.08827 (18102824)	0.09416 (18102824)	0.10000
(18102824)	0.10567 (18102824)	0.11103 (18102824)	
6266015.6	0.09830 (18102824)	0.10360 (18102824)	0.10858
(18102824)	0.11314 (18102824)	0.11714 (18102824)	
6265815.6	0.10618 (18102824)	0.11039 (18102824)	0.11406
(18102824)	0.11709 (18102824)	0.11939 (18102824)	
6265615.6	0.11108 (18102824)	0.11383 (18102824)	0.11588
(18102824)	0.11718 (18102824)	0.11768 (18102824)	
6265415.6	0.11252 (18102824)	0.11364 (18102824)	0.11401
(18102824)	0.11361 (18102824)	0.11248 (18102824)	
6265215.6	0.11052 (18102824)	0.11005 (18102824)	0.10889
(18102824)	0.10708 (18102824)	0.10469 (18102824)	
6265015.6	0.10550 (18102824)	0.10371 (18102824)	0.10138
(18102824)	0.09859 (18102824)	0.09542 (18102824)	
6264815.6	0.09825 (18102824)	0.09554 (18102824)	0.09250
(18102824)	0.08920 (18102824)	0.08575 (18102824)	
6264615.6	0.08972 (18102824)	0.08654 (18102824)	0.08322
(18102824)	0.08400 (18082324)	0.08519 (18082324)	
6264415.6	0.08082 (18102824)	0.08076 (18082324)	0.08199

(18082324)	0.08220 (18082324)	0.08137 (18082324)	
6264215.6	0.07896 (18082324)	0.07929 (18082324)	0.07866
(18082324)	0.07707 (18082324)	0.07459 (18082324)	
6264015.6	0.07606 (18082324)	0.07471 (18082324)	0.07252
(18082324)	0.06960 (18082324)	0.06757 (18010224)	
6263815.6	0.07051 (18082324)	0.06787 (18082324)	0.06559
(18010224)	0.06681 (18010224)	0.06745 (18010224)	
6263615.6	0.06408 (18051524)	0.06500 (18010224)	0.06580
(18010224)	0.06601 (18010224)	0.06671 (18042924)	
6263415.6	0.06417 (18010224)	0.06457 (18010224)	0.06438
(18010224)	0.06563 (18042924)	0.06728 (18042924)	
6263215.6	0.06314 (18010224)	0.06260 (18010224)	0.06427
(18042924)	0.06528 (18042924)	0.06521 (18042924)	
6263015.6	0.06130 (18042924)	0.06264 (18042924)	0.06305
(18042924)	0.06240 (18062024)	0.06735c(18051024)	
6262815.6	0.06079 (18042924)	0.06062 (18042924)	0.06226
(18062024)	0.06924c(18051024)	0.07835c(18051024)	
6262615.6	0.05833 (18062024)	0.06257c(18051024)	
0.07094c(18051024)	0.07971c(18051024)	0.08851c(18051024)	
6262415.6	0.06427c(18051024)	0.07242c(18051024)	
0.08079c(18051024)	0.08902c(18051024)	0.09673c(18051024)	
6262215.6	0.07366c(18051024)	0.08158c(18051024)	
0.08921c(18051024)	0.09621c(18051024)	0.10227c(18051024)	
6262015.6	0.08209c(18051024)	0.08912c(18051024)	
0.09542c(18051024)	0.10074c(18051024)	0.10487c(18051024)	
6261815.6	0.08876c(18051024)	0.09440c(18051024)	
0.09903c(18051024)	0.10419 (18052724)	0.11115 (18052724)	
6261615.6	0.09316c(18051024)	0.09715c(18051024)	0.10358
(18052724)	0.10962 (18052724)	0.11851 (18082124)	
6261415.6	0.09592 (18052724)	0.10270 (18052724)	0.10786
(18052724)	0.12025 (18082124)	0.13456 (18082124)	
6261215.6	0.10157 (18052724)	0.10749 (18082124)	0.12179
(18082124)	0.13537 (18082124)	0.14699 (18082124)	
6261015.6	0.10934 (18082124)	0.12314 (18082124)	0.13593
(18082124)	0.14652 (18082124)	0.15373 (18082124)	
6260815.6	0.12429 (18082124)	0.13625 (18082124)	0.14580
(18082124)	0.15185 (18082124)	0.15361 (18082124)	
6260615.6	0.13634 (18082124)	0.14484 (18082124)	0.14977
(18082124)	0.15310b(18021924)	0.18173b(18021924)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2070

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	246596.36	246796.36	246996.36
247196.36		247396.36	

6260415.6	0.14367 (18082124)	0.14751 (18082124)	
0.15534b(18021924)	0.18335b(18021924)	0.21167b(18021924)	
6260215.6	0.14510 (18082124)	0.15742b(18021924)	
0.18477b(18021924)	0.21216b(18021924)	0.23780b(18021924)	
6260015.6	0.15933b(18021924)	0.18601b(18021924)	
0.21246b(18021924)	0.23693b(18021924)	0.25757b(18021924)	
6259815.6	0.18708b(18021924)	0.21258b(18021924)	
0.23591b(18021924)	0.25530b(18021924)	0.26907b(18021924)	
6259615.6	0.21253b(18021924)	0.23474b(18021924)	
0.25293b(18021924)	0.26551b(18021924)	0.27130b(18021924)	
6259415.6	0.23344b(18021924)	0.25046b(18021924)	
0.26192b(18021924)	0.26673b(18021924)	0.26431b(18021924)	
6259215.6	0.24791b(18021924)	0.25830b(18021924)	
0.26219b(18021924)	0.25912b(18021924)	0.24922b(18021924)	
6259015.6	0.25467b(18021924)	0.25770b(18021924)	
0.25401b(18021924)	0.24380b(18021924)	0.22790b(18021924)	
6258815.6	0.25325b(18021924)	0.24900b(18021924)	
0.23851b(18021924)	0.22263b(18021924)	0.20266b(18021924)	
6258615.6	0.24408b(18021924)	0.23335b(18021924)	
0.21752b(18021924)	0.19784b(18021924)	0.17592b(18021924)	
6258415.6	0.22832b(18021924)	0.21255b(18021924)	
0.19317b(18021924)	0.17173b(18021924)	0.14984b(18021924)	
6258215.6	0.20772b(18021924)	0.18865b(18021924)	
0.16768b(18021924)	0.14635b(18021924)	0.12612b(18021924)	
6258015.6	0.18426b(18021924)	0.16375b(18021924)	
0.14297b(18021924)	0.12330b(18021924)	0.10589b(18021924)	
6257815.6	0.15995b(18021924)	0.13969b(18021924)	
0.12056b(18021924)	0.10364b(18021924)	0.08970b(18021924)	
6257615.6	0.13652b(18021924)	0.11790b(18021924)	
0.10145b(18021924)	0.08789b(18021924)	0.07763b(18021924)	
6257415.6	0.11533b(18021924)	0.09933b(18021924)	
0.08614b(18021924)	0.07613b(18021924)	0.07629 (18032624)	
6257215.6	0.09727b(18021924)	0.08443b(18021924)	
0.07467b(18021924)	0.07517 (18032624)	0.07536 (18032624)	
6257015.6	0.08277b(18021924)	0.07325b(18021924)	0.07407
(18032624)	0.07428 (18032624)	0.07553 (18101624)	

6256815.6	0.07203 (18032624)	0.07300 (18032624)	0.07322
(18032624)	0.07348 (18101624)	0.08272 (18101624)	
6256615.6	0.07196 (18032624)	0.07219 (18032624)	0.07182
(18032624)	0.08051 (18101624)	0.09482c(18121324)	
6256415.6	0.07119 (18032624)	0.07084 (18032624)	0.07838
(18101624)	0.09109c(18121324)	0.11310c(18121324)	
6256215.6	0.06988 (18032624)	0.07631 (18101624)	
0.08752c(18121324)	0.10891c(18121324)	0.13090c(18121324)	
6256015.6	0.07431 (18101624)	0.08411c(18121324)	
0.10486c(18121324)	0.12649c(18121324)	0.14649c(18121324)	
6255815.6	0.08083c(18121324)	0.10096c(18121324)	
0.12220c(18121324)	0.14220c(18121324)	0.15827c(18121324)	
6255615.6	0.09720c(18121324)	0.11802c(18121324)	
0.13797c(18121324)	0.15445c(18121324)	0.16506c(18121324)	
6255415.6	0.11396c(18121324)	0.13380c(18121324)	
0.15062c(18121324)	0.16203c(18121324)	0.16629c(18121324)	
6255215.6	0.12970c(18121324)	0.14678c(18121324)	
0.15891c(18121324)	0.16427c(18121324)	0.16206c(18121324)	
6255015.6	0.14295c(18121324)	0.15572c(18121324)	
0.16210c(18121324)	0.16115c(18121324)	0.15311c(18121324)	
6254815.6	0.15246c(18121324)	0.15979c(18121324)	
0.16005c(18121324)	0.15327c(18121324)	0.14064c(18121324)	
6254615.6	0.15736c(18121324)	0.15876c(18121324)	
0.15322c(18121324)	0.14170c(18121324)	0.12603c(18121324)	
6254415.6	0.15731c(18121324)	0.15298c(18121324)	
0.14257c(18121324)	0.12776c(18121324)	0.11065c(18121324)	
6254215.6	0.15253c(18121324)	0.14325c(18121324)	
0.12933c(18121324)	0.11277c(18121324)	0.09688 (18101624)	
6254015.6	0.14374c(18121324)	0.13074c(18121324)	
0.11478c(18121324)	0.09792c(18121324)	0.09187 (18101624)	
6253815.6	0.13198c(18121324)	0.11668c(18121324)	
0.10012c(18121324)	0.09144 (18101624)	0.08625 (18101624)	
6253615.6	0.11845c(18121324)	0.10225c(18121324)	0.09096
(18101624)	0.08613 (18101624)	0.08014 (18101624)	
6253415.6	0.10431c(18121324)	0.09042 (18101624)	0.08594
(18101624)	0.08032 (18101624)	0.07366 (18101624)	
6253215.6	0.09053c(18121324)	0.08567 (18101624)	0.08042
(18101624)	0.07413 (18101624)	0.06698 (18101624)	
6253015.6	0.08535 (18101624)	0.08043 (18101624)	0.07450
(18101624)	0.06770 (18101624)	0.06413 (18112024)	
6252815.6	0.08037 (18101624)	0.07478 (18101624)	0.06832
(18101624)	0.06311 (18112024)	0.06375 (18112024)	
6252615.6	0.07498 (18101624)	0.06884 (18101624)	0.06205
(18112024)	0.06292 (18112024)	0.06287 (18112024)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	246596.36	246796.36	246996.36
247196.36		247396.36	

6252415.6 | 0.06928 (18101624) 0.06275 (18101624) 0.06204
(18112024) 0.06224 (18112024) 0.06419 (18090124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	247596.36	247796.36	247996.36
248196.36		248396.36	

6292415.6 | 0.02433 (18030824) 0.02584 (18030824) 0.02677
(18030824) 0.02698 (18030824) 0.02645 (18030824)

6292215.6 | 0.02338 (18030824) 0.02524 (18030824) 0.02662
(18030824) 0.02734 (18030824) 0.02731 (18030824)

6292015.6	0.02278 (18102824)	0.02436 (18030824)	0.02613
(18030824)	0.02735 (18030824)	0.02785 (18030824)	
6291815.6	0.02265 (18102824)	0.02326 (18030824)	0.02534
(18030824)	0.02701 (18030824)	0.02804 (18030824)	
6291615.6	0.02241 (18102824)	0.02314 (18102824)	0.02429
(18030824)	0.02633 (18030824)	0.02786 (18030824)	
6291415.6	0.02205 (18102824)	0.02294 (18102824)	0.02363
(18102824)	0.02535 (18030824)	0.02730 (18030824)	
6291215.6	0.02161 (18102824)	0.02261 (18102824)	0.02347
(18102824)	0.02414 (18030824)	0.02642 (18030824)	
6291015.6	0.02282 (18070424)	0.02219 (18102824)	0.02318
(18102824)	0.02400 (18102824)	0.02526 (18030824)	
6290815.6	0.02421 (18070424)	0.02294 (18070424)	0.02277
(18102824)	0.02375 (18102824)	0.02453 (18102824)	
6290615.6	0.02554 (18070424)	0.02439 (18070424)	0.02305
(18070424)	0.02338 (18102824)	0.02433 (18102824)	
6290415.6	0.02670 (18070424)	0.02580 (18070424)	0.02456
(18070424)	0.02315 (18070424)	0.02399 (18102824)	
6290215.6	0.02761 (18070424)	0.02707 (18070424)	0.02604
(18070424)	0.02471 (18070424)	0.02353 (18102824)	
6290015.6	0.02814 (18070424)	0.02809 (18070424)	0.02741
(18070424)	0.02627 (18070424)	0.02485 (18070424)	
6289815.6	0.02821 (18070424)	0.02875 (18070424)	0.02856
(18070424)	0.02774 (18070424)	0.02648 (18070424)	
6289615.6	0.02775 (18070424)	0.02895 (18070424)	0.02935
(18070424)	0.02901 (18070424)	0.02805 (18070424)	
6289415.6	0.02675 (18070424)	0.02861 (18070424)	0.02969
(18070424)	0.02994 (18070424)	0.02943 (18070424)	
6289215.6	0.02584 (18090624)	0.02769 (18070424)	0.02947
(18070424)	0.03042 (18070424)	0.03051 (18070424)	
6289015.6	0.02620 (18082024)	0.02677 (18090624)	0.02866
(18070424)	0.03034 (18070424)	0.03114 (18070424)	
6288815.6	0.02658 (18082024)	0.02668 (18082024)	0.02771
(18090624)	0.02965 (18070424)	0.03121 (18070424)	
6288615.6	0.02675 (18082024)	0.02712 (18082024)	0.02717
(18082024)	0.02868 (18090624)	0.03064 (18070424)	
6288415.6	0.02670 (18082024)	0.02733 (18082024)	0.02767
(18082024)	0.02767 (18082024)	0.02966 (18090624)	
6288215.6	0.02645 (18082024)	0.02731 (18082024)	0.02792
(18082024)	0.02822 (18082024)	0.02859 (18090624)	
6288015.6	0.02602 (18082024)	0.02707 (18082024)	0.02793
(18082024)	0.02852 (18082024)	0.02879 (18082024)	
6287815.6	0.02542 (18082024)	0.02665 (18082024)	0.02772
(18082024)	0.02857 (18082024)	0.02915 (18082024)	
6287615.6	0.02466 (18082024)	0.02604 (18082024)	0.02730
(18082024)	0.02838 (18082024)	0.02924 (18082024)	
6287415.6	0.02377 (18082024)	0.02527 (18082024)	0.02668
(18082024)	0.02797 (18082024)	0.02907 (18082024)	
6287215.6	0.02336 (18121024)	0.02435 (18082024)	0.02590
(18082024)	0.02735 (18082024)	0.02867 (18082024)	

6287015.6	0.02364 (18121024)	0.02377 (18121024)	0.02496
(18082024)	0.02655 (18082024)	0.02805 (18082024)	
6286815.6	0.02382 (18121024)	0.02407 (18121024)	0.02420
(18121024)	0.02559 (18082024)	0.02724 (18082024)	
6286615.6	0.02391 (18121024)	0.02426 (18121024)	0.02451
(18121024)	0.02464 (18121024)	0.02625 (18082024)	
6286415.6	0.02451 (18042124)	0.02435 (18042124)	0.02471
(18121024)	0.02496 (18121024)	0.02511 (18082024)	
6286215.6	0.02695 (18052524)	0.02509 (18042124)	0.02492
(18042124)	0.02518 (18121024)	0.02543 (18121024)	
6286015.6	0.02944 (18052524)	0.02764 (18052524)	0.02569
(18042124)	0.02552 (18042124)	0.02566 (18121024)	
6285815.6	0.03151 (18052524)	0.03020 (18052524)	0.02835
(18052524)	0.02632 (18042124)	0.02613 (18042124)	
6285615.6	0.03292 (18052524)	0.03232 (18052524)	0.03099
(18052524)	0.02910 (18052524)	0.02696 (18042124)	
6285415.6	0.03347 (18052524)	0.03373 (18052524)	0.03316
(18052524)	0.03182 (18052524)	0.02987 (18052524)	
6285215.6	0.03337 (18050324)	0.03423 (18052524)	0.03457
(18052524)	0.03403 (18052524)	0.03268 (18052524)	
6285015.6	0.03767 (18050324)	0.03463 (18050324)	0.03502
(18052524)	0.03544 (18052524)	0.03493 (18052524)	
6284815.6	0.04102 (18050324)	0.03900 (18050324)	0.03594
(18050324)	0.03584 (18052524)	0.03634 (18052524)	
6284615.6	0.04292 (18050324)	0.04231 (18050324)	0.04037
(18050324)	0.03732 (18050324)	0.03667 (18052524)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	247596.36	247796.36	247996.36
248196.36	248396.36		

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 - - - - -

6284415.6	0.04305 (18050324)	0.04405 (18050324)	0.04363
(18050324)	0.04180 (18050324)	0.03875 (18050324)	
6284215.6	0.04138 (18050324)	0.04393 (18050324)	0.04520
(18050324)	0.04499 (18050324)	0.04327 (18050324)	
6284015.6	0.03820 (18050324)	0.04195 (18050324)	0.04480
(18050324)	0.04635 (18050324)	0.04637 (18050324)	
6283815.6	0.03428 (18121924)	0.03845 (18050324)	0.04249
(18050324)	0.04565 (18050324)	0.04751 (18050324)	
6283615.6	0.03112 (18072824)	0.03460 (18121924)	0.03866
(18050324)	0.04299 (18050324)	0.04649 (18050324)	
6283415.6	0.03426 (18082024)	0.03163 (18072824)	0.03485
(18121924)	0.03884 (18050324)	0.04346 (18050324)	
6283215.6	0.04194 (18082024)	0.03654 (18082024)	0.03214
(18072824)	0.03504 (18121924)	0.03896 (18050324)	
6283015.6	0.04901 (18082024)	0.04435 (18082024)	0.03893
(18082024)	0.03327 (18082024)	0.03514 (18121924)	
6282815.6	0.05429 (18082024)	0.05123 (18082024)	0.04679
(18082024)	0.04142 (18082024)	0.03562 (18082024)	
6282615.6	0.05673 (18082024)	0.05595 (18082024)	0.05338
(18082024)	0.04925 (18082024)	0.04399 (18082024)	
6282415.6	0.05576 (18082024)	0.05754 (18082024)	0.05745
(18082024)	0.05545 (18082024)	0.05171 (18082024)	
6282215.6	0.05149 (18082024)	0.05556 (18082024)	0.05809
(18082024)	0.05874 (18082024)	0.05739 (18082024)	
6282015.6	0.05234 (18011224)	0.05076 (18011224)	0.05507
(18082024)	0.05835 (18082024)	0.05980 (18082024)	
6281815.6	0.05389 (18011224)	0.05454 (18011224)	0.05358
(18011224)	0.05427 (18082024)	0.05832 (18082024)	
6281615.6	0.06031 (18050624)	0.05502 (18011224)	0.05649
(18011224)	0.05628 (18011224)	0.05438 (18011224)	
6281415.6	0.06812 (18050624)	0.06428 (18050624)	0.05904
(18050624)	0.05814 (18011224)	0.05878 (18011224)	
6281215.6	0.07202 (18050624)	0.07101 (18050624)	0.06805
(18050624)	0.06338 (18050624)	0.05942 (18011224)	
6281015.6	0.07091 (18050624)	0.07317 (18050624)	0.07338
(18050624)	0.07147 (18050624)	0.06760 (18050624)	
6280815.6	0.06492 (18050624)	0.07004 (18050624)	0.07357
(18050624)	0.07510 (18050624)	0.07443 (18050624)	
6280615.6	0.05611 (18030824)	0.06229 (18050624)	0.06840
(18050624)	0.07316 (18050624)	0.07608 (18050624)	
6280415.6	0.06450 (18030824)	0.06067 (18030824)	0.05906
(18050624)	0.06600 (18050624)	0.07192 (18050624)	
6280215.6	0.07145 (18030824)	0.06873 (18030824)	0.06525
(18030824)	0.06114 (18030824)	0.06291 (18050624)	
6280015.6	0.07597 (18030824)	0.07483 (18030824)	0.07274
(18030824)	0.06975 (18030824)	0.06598 (18030824)	
6279815.6	0.07734 (18030824)	0.07804 (18030824)	0.07774
(18030824)	0.07640 (18030824)	0.07405 (18030824)	
6279615.6	0.07527 (18030824)	0.07779 (18030824)	0.07942

(18030824)	0.08003 (18030824)	0.07957 (18030824)	
6279415.6	0.07004 (18030824)	0.07406 (18030824)	0.07744
(18030824)	0.08000 (18030824)	0.08160 (18030824)	
6279215.6	0.06238 (18030824)	0.06737 (18030824)	0.07206
(18030824)	0.07624 (18030824)	0.07973 (18030824)	
6279015.6	0.05337 (18030824)	0.05870 (18030824)	0.06407
(18030824)	0.06929 (18030824)	0.07419 (18030824)	
6278815.6	0.05251 (18112824)	0.04923 (18030824)	0.05463
(18030824)	0.06022 (18030824)	0.06584 (18030824)	
6278615.6	0.05961 (18112824)	0.05762 (18112824)	0.05474
(18112824)	0.05103 (18112824)	0.05595 (18030824)	
6278415.6	0.06260 (18112824)	0.06263 (18112824)	0.06175
(18112824)	0.05990 (18112824)	0.05709 (18112824)	
6278215.6	0.06137 (18112824)	0.06317 (18112824)	0.06429
(18112824)	0.06460 (18112824)	0.06396 (18112824)	
6278015.6	0.05687 (18112824)	0.05981 (18112824)	0.06241
(18112824)	0.06453 (18112824)	0.06599 (18112824)	
6277815.6	0.05476 (18103124)	0.05493 (18121124)	0.05788
(18121124)	0.06049 (18112824)	0.06341 (18112824)	
6277615.6	0.06268 (18103124)	0.06170 (18103124)	0.05999
(18103124)	0.05757 (18103124)	0.06010 (18121124)	
6277415.6	0.06612 (18103124)	0.06712 (18103124)	0.06740
(18103124)	0.06689 (18103124)	0.06557 (18103124)	
6277215.6	0.06446 (18103124)	0.06726 (18103124)	0.06956
(18103124)	0.07124 (18103124)	0.07217 (18103124)	
6277015.6	0.06133 (18062824)	0.06244 (18103124)	0.06623
(18103124)	0.06972 (18103124)	0.07276 (18103124)	
6276815.6	0.06747 (18062824)	0.06735 (18062824)	0.06686
(18062824)	0.06602 (18062824)	0.06756 (18103124)	
6276615.6	0.07053 (18062824)	0.07160 (18062824)	0.07233
(18062824)	0.07268 (18062824)	0.07264 (18062824)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	247596.36	247796.36	X-COORD (METERS) 247996.36
248196.36	248396.36		
6276415.6	0.07019 (18062824)	0.07227 (18062824)	0.07416
(18062824)	0.07579 (18062824)	0.07710 (18062824)	
6276215.6	0.08531 (18122424)	0.08233 (18122424)	0.07922
(18122424)	0.07598 (18122424)	0.07748 (18062824)	
6276015.6	0.10124 (18122424)	0.09880 (18122424)	0.09611
(18122424)	0.09320 (18122424)	0.09007 (18122424)	
6275815.6	0.11527 (18122424)	0.11385 (18122424)	0.11210
(18122424)	0.11003 (18122424)	0.10765 (18122424)	
6275615.6	0.12533 (18122424)	0.12527 (18122424)	0.12488
(18122424)	0.12412 (18122424)	0.12301 (18122424)	
6275415.6	0.12970 (18122424)	0.13115 (18122424)	0.13230
(18122424)	0.13314 (18122424)	0.13362 (18122424)	
6275215.6	0.12758 (18122424)	0.13040 (18122424)	0.13302
(18122424)	0.13541 (18122424)	0.13755 (18122424)	
6275015.6	0.11927 (18122424)	0.12307 (18122424)	0.12681
(18122424)	0.13045 (18122424)	0.13397 (18122424)	
6274815.6	0.10613 (18122424)	0.11040 (18122424)	0.11473
(18122424)	0.11910 (18122424)	0.12349 (18122424)	
6274615.6	0.10623c(18031224)	0.10764c(18031224)	
0.10891c(18031224)	0.11003c(18031224)	0.11098c(18031224)	
6274415.6	0.10536 (18060624)	0.10496c(18031224)	
0.10724c(18031224)	0.10945c(18031224)	0.11157c(18031224)	
6274215.6	0.13376 (18060624)	0.13317 (18060624)	0.13248
(18060624)	0.13170 (18060624)	0.13083 (18060624)	
6274015.6	0.16460 (18060624)	0.16514 (18060624)	0.16553
(18060624)	0.16578 (18060624)	0.16587 (18060624)	
6273815.6	0.19064 (18060624)	0.19300 (18060624)	0.19525
(18060624)	0.19737 (18060624)	0.19935 (18060624)	
6273615.6	0.20495 (18060624)	0.20918 (18060624)	0.21342
(18060624)	0.21764 (18060624)	0.22185 (18060624)	
6273415.6	0.20569 (18060624)	0.21110 (18060624)	0.21665
(18060624)	0.22234 (18060624)	0.22816 (18060624)	
6273215.6	0.19775 (18060624)	0.20340 (18060624)	0.20927
(18060624)	0.21537 (18060624)	0.22169 (18060624)	
6273015.6	0.22095 (18061024)	0.22419 (18061024)	0.22748
(18061024)	0.23082 (18061024)	0.23421 (18061024)	
6272815.6	0.27843 (18061024)	0.28381 (18061024)	0.28933
(18061024)	0.29500 (18061024)	0.30083 (18061024)	
6272615.6	0.32349 (18061024)	0.33079 (18061024)	0.33835
(18061024)	0.34617 (18061024)	0.35426 (18061024)	
6272415.6	0.34349 (18061024)	0.35174 (18061024)	0.36030
(18061024)	0.36918 (18061024)	0.37841 (18061024)	
6272215.6	0.33509 (18061024)	0.34304 (18061024)	0.35127
(18061024)	0.35981 (18061024)	0.36867 (18061024)	

6272015.6	0.30584 (18061024)	0.31262 (18061024)	0.31962
(18061024)	0.32687 (18061024)	0.33436 (18061024)	
6271815.6	0.26799 (18061024)	0.27336 (18061024)	0.27889
(18061024)	0.28457 (18061024)	0.29041 (18061024)	
6271615.6	0.23031 (18061024)	0.23432 (18061024)	0.23841
(18061024)	0.24257 (18061024)	0.24680 (18061024)	
6271415.6	0.19844 (18081524)	0.20075 (18081524)	0.20301
(18081524)	0.20522 (18081524)	0.20736 (18081524)	
6271215.6	0.16807 (18081524)	0.16847 (18081524)	0.16875
(18081524)	0.16891 (18081524)	0.16894 (18081524)	
6271015.6	0.12908 (18081524)	0.12812 (18061024)	0.12827
(18061024)	0.12834 (18061024)	0.12833 (18061024)	
6270815.6	0.09786 (18061024)	0.09743 (18061024)	0.09693
(18061024)	0.09638 (18061024)	0.09578 (18061024)	
6270615.6	0.08062 (18101624)	0.08187 (18101624)	0.08317
(18010224)	0.08582 (18010224)	0.08842 (18010224)	
6270415.6	0.08087 (18010224)	0.08252 (18010224)	0.08406
(18010224)	0.08546 (18010224)	0.08673 (18010224)	
6270215.6	0.07615 (18010224)	0.07667 (18010224)	0.07707
(18010224)	0.07737 (18010224)	0.07757 (18010224)	
6270015.6	0.06682 (18010224)	0.06679 (18010224)	0.06677
(18010224)	0.06854c(18101724)	0.07130c(18101724)	
6269815.6	0.06524c(18101724)	0.06723c(18101724)	
0.06904c(18101724)	0.07061c(18101724)	0.07191c(18101724)	
6269615.6	0.06417c(18101724)	0.06468c(18101724)	0.06532
(18100824)	0.07003 (18100824)	0.07510 (18100824)	
6269415.6	0.07019 (18100824)	0.07498 (18100824)	0.08004
(18100824)	0.08534 (18100824)	0.09085 (18100824)	
6269215.6	0.08385 (18100824)	0.08876 (18100824)	0.09375
(18100824)	0.09874 (18100824)	0.10369 (18100824)	
6269015.6	0.09492 (18100824)	0.09912 (18100824)	0.10317
(18100824)	0.10701 (18100824)	0.11061 (18100824)	
6268815.6	0.10102 (18100824)	0.10619 (18101624)	0.11661
(18101624)	0.12752 (18101624)	0.13872 (18101624)	
6268615.6	0.12333 (18101624)	0.13331 (18101624)	0.14324
(18101624)	0.15290 (18101624)	0.16206 (18101624)	

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** **

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)		247596.36	247796.36	247996.36
	248196.36		248396.36	

6268415.6		0.14506 (18101624)	0.15295 (18101624)	0.16008
(18101624)		0.16625 (18101624)	0.17126 (18101624)	
6268215.6		0.15577 (18101624)	0.15996 (18101624)	0.16299
(18101624)		0.16476 (18101624)	0.16523 (18101624)	
6268015.6		0.15367 (18101624)	0.15399 (18101624)	0.15322
(18101624)		0.15141 (18101624)	0.14867 (18101624)	
6267815.6		0.14162 (18101624)	0.13924 (18101624)	0.13617
(18101624)		0.13256 (18101624)	0.12853 (18101624)	
6267615.6		0.12500 (18101624)	0.12152 (18101624)	0.11780
(18101624)		0.11394 (18101624)	0.11002 (18101624)	
6267415.6		0.10856 (18101624)	0.10515 (18101624)	0.10224
(18100824)		0.10488 (18100824)	0.10734 (18100824)	
6267215.6		0.09861 (18100824)	0.10090 (18100824)	0.10301
(18100824)		0.10492 (18100824)	0.10661 (18100824)	
6267015.6		0.09885 (18100824)	0.10046 (18100824)	0.10190
(18100824)		0.10318 (18100824)	0.10432 (18100824)	
6266815.6		0.09748 (18100824)	0.09861 (18100824)	0.09964
(18100824)		0.10502 (18102824)	0.11195 (18102824)	
6266615.6		0.09677 (18102824)	0.10337 (18102824)	0.10985
(18102824)		0.11607 (18102824)	0.12187 (18102824)	
6266415.6		0.10775 (18102824)	0.11353 (18102824)	0.11888
(18102824)		0.12366 (18102824)	0.12773 (18102824)	
6266215.6		0.11597 (18102824)	0.12034 (18102824)	0.12403
(18102824)		0.12692 (18102824)	0.12890 (18102824)	
6266015.6		0.12049 (18102824)	0.12306 (18102824)	0.12479
(18102824)		0.12562 (18102824)	0.12552 (18102824)	
6265815.6		0.12089 (18102824)	0.12154 (18102824)	0.12133
(18102824)		0.12027 (18102824)	0.11840 (18102824)	
6265615.6		0.11737 (18102824)	0.11626 (18102824)	0.11441
(18102824)		0.11189 (18102824)	0.10879 (18102824)	
6265415.6		0.11064 (18102824)	0.10819 (18102824)	0.10520
(18102824)		0.10179 (18102824)	0.09808 (18102824)	
6265215.6		0.10180 (18102824)	0.09852 (18102824)	0.09495
(18102824)		0.09279 (18082324)	0.09509 (18082324)	
6265015.6		0.09200 (18102824)	0.08887 (18082324)	0.09115
(18082324)		0.09220 (18082324)	0.09191 (18082324)	
6264815.6		0.08746 (18082324)	0.08859 (18082324)	0.08850
(18082324)		0.08718 (18082324)	0.08469 (18082324)	
6264615.6		0.08527 (18082324)	0.08421 (18082324)	0.08206

(18082324)	0.07892 (18082324)	0.07556 (18072824)	
6264415.6	0.07952 (18082324)	0.07673 (18082324)	0.07315
(18082324)	0.07168 (18010224)	0.07255 (18042924)	
6264215.6	0.07136 (18082324)	0.06960 (18010224)	0.07052
(18010224)	0.07221 (18042924)	0.07571 (18042924)	
6264015.6	0.06865 (18010224)	0.06910 (18010224)	0.07149
(18042924)	0.07426 (18042924)	0.07591 (18042924)	
6263815.6	0.06748 (18042924)	0.07041 (18042924)	0.07244
(18042924)	0.07327 (18042924)	0.07267 (18042924)	
6263615.6	0.06900 (18042924)	0.07030 (18042924)	0.07035
(18042924)	0.07184 (18062024)	0.08113c(18051024)	
6263415.6	0.06787 (18042924)	0.06722 (18042924)	
0.07270c(18051024)	0.08324c(18051024)	0.09427c(18051024)	
6263215.6	0.06679 (18062024)	0.07483c(18051024)	
0.08505c(18051024)	0.09550c(18051024)	0.10567c(18051024)	
6263015.6	0.07672c(18051024)	0.08654c(18051024)	
0.09635c(18051024)	0.10568c(18051024)	0.11403c(18051024)	
6262815.6	0.08769c(18051024)	0.09682c(18051024)	
0.10530c(18051024)	0.11270c(18051024)	0.11866c(18051024)	
6262615.6	0.09694c(18051024)	0.10458c(18051024)	
0.11108c(18051024)	0.11613c(18051024)	0.12363 (18052724)	
6262415.6	0.10356c(18051024)	0.10920c(18051024)	0.11402
(18052724)	0.12220 (18052724)	0.12804 (18052724)	
6262215.6	0.10712c(18051024)	0.11338 (18052724)	0.12045
(18052724)	0.12895 (18082124)	0.14530 (18082124)	
6262015.6	0.11241 (18052724)	0.11842 (18052724)	0.13070
(18082124)	0.14620 (18082124)	0.15951 (18082124)	
6261815.6	0.11660 (18082124)	0.13222 (18082124)	0.14681
(18082124)	0.15890 (18082124)	0.16702 (18082124)	
6261615.6	0.13351 (18082124)	0.14715 (18082124)	0.15800
(18082124)	0.16473 (18082124)	0.17064b(18021924)	
6261415.6	0.14720 (18082124)	0.15682 (18082124)	0.16223
(18082124)	0.17327b(18021924)	0.20607b(18021924)	
6261215.6	0.15540 (18082124)	0.15952 (18082124)	
0.17569b(18021924)	0.20764b(18021924)	0.23933b(18021924)	
6261015.6	0.15664 (18082124)	0.17791b(18021924)	
0.20898b(18021924)	0.23943b(18021924)	0.26697b(18021924)	
6260815.6	0.17992b(18021924)	0.21009b(18021924)	
0.23932b(18021924)	0.26539b(18021924)	0.28601b(18021924)	
6260615.6	0.21098b(18021924)	0.23900b(18021924)	
0.26366b(18021924)	0.28277b(18021924)	0.29445b(18021924)	
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 ***			
	***	10:10:17	

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	247596.36	247796.36	247996.36
248196.36	248396.36		

6260415.6	0.23849b(18021924)	0.26176b(18021924)	
0.27945b(18021924)	0.28980b(18021924)	0.29166b(18021924)	
6260215.6	0.25973b(18021924)	0.27605b(18021924)	
0.28515b(18021924)	0.28602b(18021924)	0.27840b(18021924)	
6260015.6	0.27259b(18021924)	0.28051b(18021924)	
0.28046b(18021924)	0.27228b(18021924)	0.25666b(18021924)	
6259815.6	0.27589b(18021924)	0.27499b(18021924)	
0.26630b(18021924)	0.25056b(18021924)	0.22921b(18021924)	
6259615.6	0.26961b(18021924)	0.26047b(18021924)	
0.24465b(18021924)	0.22355b(18021924)	0.19910b(18021924)	
6259415.6	0.25478b(18021924)	0.23890b(18021924)	
0.21807b(18021924)	0.19415b(18021924)	0.16917b(18021924)	
6259215.6	0.23332b(18021924)	0.21277b(18021924)	
0.18936b(18021924)	0.16504b(18021924)	0.14170b(18021924)	
6259015.6	0.20764b(18021924)	0.18473b(18021924)	
0.16104b(18021924)	0.13838b(18021924)	0.11824b(18021924)	
6258815.6	0.18025b(18021924)	0.15719b(18021924)	
0.13516b(18021924)	0.11561b(18021924)	0.09957b(18021924)	
6258615.6	0.15345b(18021924)	0.13205b(18021924)	
0.11307b(18021924)	0.09748b(18021924)	0.08579b(18021924)	
6258415.6	0.12904b(18021924)	0.11060b(18021924)	
0.09545b(18021924)	0.08406b(18021924)	0.08243 (18032624)	
6258215.6	0.10821b(18021924)	0.09348b(18021924)	
0.08239b(18021924)	0.08113 (18032624)	0.08127 (18032624)	
6258015.6	0.09156b(18021924)	0.08076b(18021924)	0.07987
(18032624)	0.08002 (18032624)	0.08698 (18101624)	
6257815.6	0.07917b(18021924)	0.07864 (18032624)	0.07880
(18032624)	0.08452 (18101624)	0.09568c(18121324)	
6257615.6	0.07745 (18032624)	0.07762 (18032624)	0.08215
(18101624)	0.09235 (18101624)	0.11598c(18121324)	
6257415.6	0.07648 (18032624)	0.07987 (18101624)	0.08982
(18101624)	0.11140c(18121324)	0.13628c(18121324)	
6257215.6	0.07766 (18101624)	0.08737 (18101624)	
0.10699c(18121324)	0.13135c(18121324)	0.15443c(18121324)	

6257015.6	0.08501 (18101624)	0.10277c(18121324)	
0.12656c(18121324)	0.14955c(18121324)	0.16841c(18121324)	
6256815.6	0.09871c(18121324)	0.12193c(18121324)	
0.14474c(18121324)	0.16400c(18121324)	0.17663c(18121324)	
6256615.6	0.11744c(18121324)	0.14003c(18121324)	
0.15959c(18121324)	0.17311c(18121324)	0.17832c(18121324)	
6256415.6	0.13541c(18121324)	0.15520c(18121324)	
0.16950c(18121324)	0.17598c(18121324)	0.17357c(18121324)	
6256215.6	0.15082c(18121324)	0.16581c(18121324)	
0.17346c(18121324)	0.17254c(18121324)	0.16332c(18121324)	
6256015.6	0.16206c(18121324)	0.17079c(18121324)	
0.17128c(18121324)	0.16353c(18121324)	0.14905c(18121324)	
6255815.6	0.16799c(18121324)	0.16980c(18121324)	
0.16351c(18121324)	0.15030c(18121324)	0.13250c(18121324)	
6255615.6	0.16814c(18121324)	0.16325c(18121324)	
0.15134c(18121324)	0.13448c(18121324)	0.11532c(18121324)	
6255415.6	0.16276c(18121324)	0.15215c(18121324)	
0.13630c(18121324)	0.11770c(18121324)	0.10557 (18101624)	
6255215.6	0.15274c(18121324)	0.13793c(18121324)	
0.11998c(18121324)	0.10481 (18101624)	0.09954 (18101624)	
6255015.6	0.13938c(18121324)	0.12213c(18121324)	0.10398
(18101624)	0.09916 (18101624)	0.09276 (18101624)	
6254815.6	0.12415c(18121324)	0.10614c(18121324)	0.09870
(18101624)	0.09278 (18101624)	0.08539 (18101624)	
6254615.6	0.10844c(18121324)	0.09816 (18101624)	0.09269
(18101624)	0.08579 (18101624)	0.07763 (18101624)	
6254415.6	0.09755 (18101624)	0.09250 (18101624)	0.08606
(18101624)	0.07837 (18101624)	0.06975 (18112024)	
6254215.6	0.09222 (18101624)	0.08622 (18101624)	0.07898
(18101624)	0.07074 (18101624)	0.06939 (18112024)	
6254015.6	0.08628 (18101624)	0.07947 (18101624)	0.07164
(18101624)	0.06842 (18112024)	0.06844 (18112024)	
6253815.6	0.07986 (18101624)	0.07242 (18101624)	0.06738
(18112024)	0.06770 (18112024)	0.07003 (18090124)	
6253615.6	0.07309 (18101624)	0.06630 (18112024)	0.06690
(18112024)	0.06729 (18090124)	0.07341 (18090124)	
6253415.6	0.06617 (18101624)	0.06603 (18112024)	0.06587
(18112024)	0.07087 (18090124)	0.07606 (18090124)	
6253215.6	0.06511 (18112024)	0.06523 (18112024)	0.06829
(18090124)	0.07380 (18090124)	0.07783 (18090124)	
6253015.6	0.06452 (18112024)	0.06571 (18090124)	0.07146
(18090124)	0.07593 (18090124)	0.07865 (18090124)	
6252815.6	0.06344 (18112024)	0.06906 (18090124)	0.07391
(18090124)	0.07717 (18090124)	0.07849 (18090124)	
6252615.6	0.06664 (18090124)	0.07179 (18090124)	0.07553
(18090124)	0.07746 (18090124)	0.07738 (18090124)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
247596.36		247796.36	247996.36
248196.36		248396.36	

6252415.6 | 0.06959 (18090124) 0.07375 (18090124) 0.07626
(18090124) 0.07683 (18090124) 0.07540 (18090124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 2078

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
248596.36		248796.36	248996.36
249196.36		249396.36	

6292415.6 | 0.02523 (18030824) 0.02350 (18030824)
0.02223c(18032024) 0.02247c(18032024) 0.02237c(18032024)

6292215.6	0.02652 (18030824)	0.02507 (18030824)	0.02316
(18030824)	0.02267c(18032024)	0.02281c(18032024)	
6292015.6	0.02756 (18030824)	0.02650 (18030824)	0.02483
(18030824)	0.02282c(18032024)	0.02307c(18032024)	
6291815.6	0.02829 (18030824)	0.02772 (18030824)	0.02640
(18030824)	0.02452 (18030824)	0.02331c(18032024)	
6291615.6	0.02867 (18030824)	0.02865 (18030824)	0.02779
(18030824)	0.02622 (18030824)	0.02414 (18030824)	
6291415.6	0.02866 (18030824)	0.02923 (18030824)	0.02892
(18030824)	0.02777 (18030824)	0.02595 (18030824)	
6291215.6	0.02826 (18030824)	0.02941 (18030824)	0.02971
(18030824)	0.02910 (18030824)	0.02766 (18030824)	
6291015.6	0.02749 (18030824)	0.02919 (18030824)	0.03010
(18030824)	0.03010 (18030824)	0.02917 (18030824)	
6290815.6	0.02641 (18030824)	0.02856 (18030824)	0.03007
(18030824)	0.03072 (18030824)	0.03039 (18030824)	
6290615.6	0.02507 (18030824)	0.02757 (18030824)	0.02960
(18030824)	0.03090 (18030824)	0.03124 (18030824)	
6290415.6	0.02491 (18102824)	0.02628 (18030824)	0.02874
(18030824)	0.03062 (18030824)	0.03165 (18030824)	
6290215.6	0.02461 (18102824)	0.02550 (18102824)	0.02753
(18030824)	0.02990 (18030824)	0.03159 (18030824)	
6290015.6	0.02418 (18102824)	0.02525 (18102824)	0.02608
(18102824)	0.02879 (18030824)	0.03105 (18030824)	
6289815.6	0.02497 (18070424)	0.02485 (18102824)	0.02588
(18102824)	0.02736 (18030824)	0.03007 (18030824)	
6289615.6	0.02667 (18070424)	0.02508 (18070424)	0.02553
(18102824)	0.02652 (18102824)	0.02872 (18030824)	
6289415.6	0.02833 (18070424)	0.02685 (18070424)	0.02518
(18070424)	0.02622 (18102824)	0.02716 (18102824)	
6289215.6	0.02984 (18070424)	0.02860 (18070424)	0.02700
(18070424)	0.02575 (18102824)	0.02691 (18102824)	
6289015.6	0.03107 (18070424)	0.03023 (18070424)	0.02884
(18070424)	0.02714 (18070424)	0.02649 (18102824)	
6288815.6	0.03186 (18070424)	0.03160 (18070424)	0.03059
(18070424)	0.02907 (18070424)	0.02726 (18070424)	
6288615.6	0.03208 (18070424)	0.03255 (18070424)	0.03211
(18070424)	0.03093 (18070424)	0.02927 (18070424)	
6288415.6	0.03165 (18070424)	0.03295 (18070424)	0.03323
(18070424)	0.03260 (18070424)	0.03124 (18070424)	
6288215.6	0.03065 (18090624)	0.03267 (18070424)	0.03381
(18070424)	0.03389 (18070424)	0.03306 (18070424)	
6288015.6	0.02969 (18090624)	0.03167 (18070424)	0.03370
(18070424)	0.03465 (18070424)	0.03453 (18070424)	
6287815.6	0.02937 (18082024)	0.03081 (18090624)	0.03283
(18070424)	0.03473 (18070424)	0.03549 (18070424)	
6287615.6	0.02979 (18082024)	0.02996 (18082024)	0.03195
(18090624)	0.03402 (18070424)	0.03575 (18070424)	
6287415.6	0.02992 (18082024)	0.03044 (18082024)	0.03056
(18082024)	0.03312 (18090624)	0.03521 (18070424)	

6287215.6	0.02978 (18082024)	0.03062 (18082024)	0.03111
(18082024)	0.03176 (18090624)	0.03431 (18090624)	
6287015.6	0.02939 (18082024)	0.03052 (18082024)	0.03135
(18082024)	0.03180 (18082024)	0.03307 (18090624)	
6286815.6	0.02877 (18082024)	0.03015 (18082024)	0.03128
(18082024)	0.03210 (18082024)	0.03250 (18082024)	
6286615.6	0.02795 (18082024)	0.02953 (18082024)	0.03093
(18082024)	0.03207 (18082024)	0.03286 (18082024)	
6286415.6	0.02694 (18082024)	0.02869 (18082024)	0.03031
(18082024)	0.03174 (18082024)	0.03289 (18082024)	
6286215.6	0.02576 (18082024)	0.02765 (18082024)	0.02946
(18082024)	0.03113 (18082024)	0.03258 (18082024)	
6286015.6	0.02592 (18121024)	0.02645 (18082024)	0.02840
(18082024)	0.03026 (18082024)	0.03198 (18082024)	
6285815.6	0.02616 (18121024)	0.02643 (18121024)	0.02716
(18082024)	0.02918 (18082024)	0.03110 (18082024)	
6285615.6	0.02676 (18042124)	0.02668 (18121024)	0.02695
(18121024)	0.02790 (18082024)	0.02999 (18082024)	
6285415.6	0.02764 (18042124)	0.02742 (18042124)	0.02722
(18121024)	0.02749 (18121024)	0.02867 (18082024)	
6285215.6	0.03068 (18052524)	0.02834 (18042124)	0.02811
(18042124)	0.02778 (18121024)	0.02805 (18121024)	
6285015.6	0.03357 (18052524)	0.03152 (18052524)	0.02906
(18042124)	0.02882 (18042124)	0.02836 (18121024)	
6284815.6	0.03587 (18052524)	0.03450 (18052524)	0.03239
(18052524)	0.02983 (18052524)	0.02956 (18042124)	
6284615.6	0.03727 (18052524)	0.03685 (18052524)	0.03547
(18052524)	0.03331 (18052524)	0.03066 (18052524)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	248596.36	248796.36	248996.36
	249196.36	249396.36	

6284415.6	0.03754 (18052524)	0.03823 (18052524)	0.03787
(18052524)	0.03648 (18052524)	0.03426 (18052524)	
6284215.6	0.04025 (18050324)	0.03842 (18052524)	0.03923
(18052524)	0.03892 (18052524)	0.03753 (18052524)	
6284015.6	0.04480 (18050324)	0.04181 (18050324)	0.03934
(18052524)	0.04027 (18052524)	0.04002 (18052524)	
6283815.6	0.04779 (18050324)	0.04638 (18050324)	0.04344
(18050324)	0.04028 (18052524)	0.04134 (18052524)	
6283615.6	0.04868 (18050324)	0.04924 (18050324)	0.04802
(18050324)	0.04514 (18050324)	0.04125 (18052524)	
6283415.6	0.04730 (18050324)	0.04985 (18050324)	0.05071
(18050324)	0.04970 (18050324)	0.04692 (18050324)	
6283215.6	0.04389 (18050324)	0.04809 (18050324)	0.05101
(18050324)	0.05221 (18050324)	0.05145 (18050324)	
6283015.6	0.03943 (18121924)	0.04427 (18050324)	0.04884
(18050324)	0.05217 (18050324)	0.05373 (18050324)	
6282815.6	0.03549 (18072824)	0.03987 (18121924)	0.04461
(18050324)	0.04956 (18050324)	0.05331 (18050324)	
6282615.6	0.03811 (18082024)	0.03612 (18072824)	0.04023
(18121924)	0.04489 (18050324)	0.05024 (18050324)	
6282415.6	0.04662 (18082024)	0.04071 (18082024)	0.03674
(18072824)	0.04050 (18121924)	0.04512 (18050324)	
6282215.6	0.05414 (18082024)	0.04931 (18082024)	0.04343
(18082024)	0.03734 (18072824)	0.04067 (18121924)	
6282015.6	0.05918 (18082024)	0.05649 (18082024)	0.05202
(18082024)	0.04625 (18082024)	0.03982 (18082024)	
6281815.6	0.06060 (18082024)	0.06077 (18082024)	0.05875
(18082024)	0.05473 (18082024)	0.04916 (18082024)	
6281615.6	0.05796 (18082024)	0.06109 (18082024)	0.06212
(18082024)	0.06086 (18082024)	0.05740 (18082024)	
6281415.6	0.05759 (18011224)	0.05727 (18082024)	0.06126
(18082024)	0.06321 (18082024)	0.06279 (18082024)	
6281215.6	0.06101 (18011224)	0.06067 (18011224)	0.05839
(18011224)	0.06108 (18082024)	0.06398 (18082024)	
6281015.6	0.06211 (18050624)	0.06289 (18011224)	0.06353
(18011224)	0.06205 (18011224)	0.06052 (18082024)	
6280815.6	0.07155 (18050624)	0.06674 (18050624)	0.06435
(18011224)	0.06609 (18011224)	0.06558 (18011224)	
6280615.6	0.07677 (18050624)	0.07511 (18050624)	0.07122
(18050624)	0.06548 (18050624)	0.06825 (18011224)	
6280415.6	0.07621 (18050624)	0.07838 (18050624)	0.07812
(18050624)	0.07538 (18050624)	0.07044 (18050624)	
6280215.6	0.06984 (18050624)	0.07545 (18050624)	0.07913
(18050624)	0.08041 (18050624)	0.07907 (18050624)	
6280015.6	0.06157 (18030824)	0.06696 (18050624)	0.07376
(18050624)	0.07894 (18050624)	0.08186 (18050624)	
6279815.6	0.07076 (18030824)	0.06667 (18030824)	0.06336

(18050624)	0.07118 (18050624)	0.07774 (18050624)	
6279615.6	0.07800 (18030824)	0.07537 (18030824)	0.07176
(18030824)	0.06734 (18030824)	0.06775 (18050624)	
6279415.6	0.08211 (18030824)	0.08146 (18030824)	0.07964
(18030824)	0.07670 (18030824)	0.07275 (18030824)	
6279215.6	0.08233 (18030824)	0.08389 (18030824)	0.08427
(18030824)	0.08342 (18030824)	0.08132 (18030824)	
6279015.6	0.07854 (18030824)	0.08214 (18030824)	0.08478
(18030824)	0.08629 (18030824)	0.08654 (18030824)	
6278815.6	0.07132 (18030824)	0.07644 (18030824)	0.08098
(18030824)	0.08469 (18030824)	0.08737 (18030824)	
6278615.6	0.06181 (18030824)	0.06771 (18030824)	0.07347
(18030824)	0.07883 (18030824)	0.08356 (18030824)	
6278415.6	0.05336 (18112824)	0.05733 (18030824)	0.06348
(18030824)	0.06969 (18030824)	0.07654 (18092924)	
6278215.6	0.06229 (18112824)	0.05957 (18112824)	0.05584
(18112824)	0.05877 (18030824)	0.06524 (18030824)	
6278015.6	0.06661 (18112824)	0.06624 (18112824)	0.06478
(18112824)	0.06219 (18112824)	0.05848 (18112824)	
6277815.6	0.06587 (18112824)	0.06768 (18112824)	0.06865
(18112824)	0.06860 (18112824)	0.06739 (18112824)	
6277615.6	0.06286 (18121124)	0.06446 (18121124)	0.06717
(18112824)	0.06936 (18112824)	0.07072 (18112824)	
6277415.6	0.06341 (18103124)	0.06212 (18121124)	0.06572
(18121124)	0.06814 (18121124)	0.06914 (18121124)	
6277215.6	0.07227 (18103124)	0.07146 (18103124)	0.06970
(18103124)	0.06700 (18103124)	0.06840 (18121124)	
6277015.6	0.07521 (18103124)	0.07693 (18103124)	0.07776
(18103124)	0.07761 (18103124)	0.07640 (18103124)	
6276815.6	0.07177 (18103124)	0.07562 (18103124)	0.07893
(18103124)	0.08154 (18103124)	0.08327 (18103124)	
6276615.6	0.07218 (18062824)	0.07130 (18062824)	0.07331
(18103124)	0.07801 (18103124)	0.08227 (18103124)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	248596.36	248796.36	248996.36
249196.36		249396.36	

6276415.6	0.07804 (18062824)	0.07855 (18062824)	0.07861
(18062824)	0.07818 (18062824)	0.07728 (18062824)	
6276215.6	0.07971 (18062824)	0.08166 (18062824)	0.08327
(18062824)	0.08447 (18062824)	0.08518 (18062824)	
6276015.6	0.08676 (18122424)	0.08330 (18122424)	0.08326
(18062824)	0.08589 (18062824)	0.08825 (18062824)	
6275815.6	0.10497 (18122424)	0.10200 (18122424)	0.09876
(18122424)	0.09528 (18122424)	0.09158 (18122424)	
6275615.6	0.12152 (18122424)	0.11965 (18122424)	0.11741
(18122424)	0.11480 (18122424)	0.11183 (18122424)	
6275415.6	0.13374 (18122424)	0.13346 (18122424)	0.13277
(18122424)	0.13165 (18122424)	0.13010 (18122424)	
6275215.6	0.13939 (18122424)	0.14091 (18122424)	0.14207
(18122424)	0.14284 (18122424)	0.14318 (18122424)	
6275015.6	0.13733 (18122424)	0.14050 (18122424)	0.14343
(18122424)	0.14609 (18122424)	0.14844 (18122424)	
6274815.6	0.12787 (18122424)	0.13221 (18122424)	0.13648
(18122424)	0.14065 (18122424)	0.14467 (18122424)	
6274615.6	0.11271 (18122424)	0.11758 (18122424)	0.12252
(18122424)	0.12753 (18122424)	0.13257 (18122424)	
6274415.6	0.11357c(18031224)	0.11545c(18031224)	
0.11719c(18031224)	0.11877c(18031224)	0.12016c(18031224)	
6274215.6	0.12988 (18060624)	0.12886 (18060624)	0.12777
(18060624)	0.12662 (18060624)	0.12543 (18060624)	
6274015.6	0.16580 (18060624)	0.16557 (18060624)	0.16518
(18060624)	0.16463 (18060624)	0.16393 (18060624)	
6273815.6	0.20118 (18060624)	0.20285 (18060624)	0.20434
(18060624)	0.20564 (18060624)	0.20674 (18060624)	
6273615.6	0.22602 (18060624)	0.23014 (18060624)	0.23419
(18060624)	0.23816 (18060624)	0.24203 (18060624)	
6273415.6	0.23411 (18060624)	0.24018 (18060624)	0.24637
(18060624)	0.25267 (18060624)	0.25907 (18060624)	
6273215.6	0.22827 (18060624)	0.23509 (18060624)	0.24216
(18060624)	0.24951 (18060624)	0.25712 (18060624)	
6273015.6	0.23765 (18061024)	0.24114 (18061024)	0.24468
(18061024)	0.24826 (18061024)	0.25188 (18061024)	
6272815.6	0.30683 (18061024)	0.31299 (18061024)	0.31932
(18061024)	0.32584 (18061024)	0.33254 (18061024)	
6272615.6	0.36265 (18061024)	0.37134 (18061024)	0.38036
(18061024)	0.38970 (18061024)	0.39941 (18061024)	
6272415.6	0.38799 (18061024)	0.39795 (18061024)	0.40831
(18061024)	0.41910 (18061024)	0.43033 (18061024)	

6272215.6	0.37786 (18061024)	0.38742 (18061024)	0.39734
(18061024)	0.40767 (18061024)	0.41841 (18061024)	
6272015.6	0.34211 (18061024)	0.35012 (18061024)	0.35843
(18061024)	0.36702 (18061024)	0.37593 (18061024)	
6271815.6	0.29641 (18061024)	0.30259 (18061024)	0.30894
(18061024)	0.31547 (18061024)	0.32218 (18061024)	
6271615.6	0.25111 (18061024)	0.25549 (18061024)	0.25994
(18061024)	0.26445 (18061024)	0.26903 (18061024)	
6271415.6	0.20942 (18081524)	0.21139 (18081524)	0.21347
(18061024)	0.21601 (18061024)	0.21851 (18061024)	
6271215.6	0.16882 (18081524)	0.16856 (18081524)	0.16884
(18061024)	0.16964 (18061024)	0.17034 (18061024)	
6271015.6	0.12824 (18061024)	0.12805 (18061024)	0.12778
(18061024)	0.12742 (18061024)	0.12696 (18061024)	
6270815.6	0.09512 (18061024)	0.09440 (18061024)	0.09537
(18101624)	0.09718 (18101624)	0.09884 (18101624)	
6270615.6	0.09094 (18010224)	0.09338 (18010224)	0.09571
(18010224)	0.09790 (18010224)	0.09994 (18010224)	
6270415.6	0.08785 (18010224)	0.08882 (18010224)	0.08964
(18010224)	0.09031 (18010224)	0.09085 (18010224)	
6270215.6	0.07771 (18010224)	0.07780 (18010224)	0.07788
(18010224)	0.07798 (18010224)	0.08116c(18101724)	
6270015.6	0.07395c(18101724)	0.07643c(18101724)	
0.07868c(18101724)	0.08066c(18101724)	0.08228c(18101724)	
6269815.6	0.07289c(18101724)	0.07351c(18101724)	0.07479
(18100824)	0.08054 (18100824)	0.08676 (18100824)	
6269615.6	0.08054 (18100824)	0.08633 (18100824)	0.09243
(18100824)	0.09881 (18100824)	0.10540 (18100824)	
6269415.6	0.09651 (18100824)	0.10228 (18100824)	0.10808
(18100824)	0.11384 (18100824)	0.11947 (18100824)	
6269215.6	0.10854 (18100824)	0.11320 (18100824)	0.11762
(18100824)	0.12179 (18101624)	0.13514 (18101624)	
6269015.6	0.11941 (18101624)	0.13149 (18101624)	0.14407
(18101624)	0.15691 (18101624)	0.16971 (18101624)	
6268815.6	0.15002 (18101624)	0.16114 (18101624)	0.17178
(18101624)	0.18164 (18101624)	0.19037 (18101624)	
6268615.6	0.17043 (18101624)	0.17775 (18101624)	0.18377
(18101624)	0.18827 (18101624)	0.19107 (18101624)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	248596.36	248796.36	X-COORD (METERS) 248996.36
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249196.36

249396.36

6268415.6	0.17493 (18101624)	0.17715 (18101624)	0.17785
(18101624)	0.17702 (18101624)	0.17471 (18101624)	
6268215.6	0.16442 (18101624)	0.16237 (18101624)	0.15921
(18101624)	0.15509 (18101624)	0.15020 (18101624)	
6268015.6	0.14512 (18101624)	0.14091 (18101624)	0.13623
(18101624)	0.13123 (18101624)	0.12608 (18101624)	
6267815.6	0.12422 (18101624)	0.11976 (18101624)	0.11526
(18101624)	0.11652 (18100824)	0.11962 (18100824)	
6267615.6	0.10898 (18100824)	0.11185 (18100824)	0.11450
(18100824)	0.11689 (18100824)	0.11898 (18100824)	
6267415.6	0.10959 (18100824)	0.11160 (18100824)	0.11335
(18100824)	0.11486 (18100824)	0.11613 (18100824)	
6267215.6	0.10809 (18100824)	0.10938 (18100824)	0.11051
(18100824)	0.11612 (18102824)	0.12389 (18102824)	
6267015.6	0.10663 (18102824)	0.11404 (18102824)	0.12125
(18102824)	0.12808 (18102824)	0.13434 (18102824)	
6266815.6	0.11864 (18102824)	0.12494 (18102824)	0.13065
(18102824)	0.13561 (18102824)	0.13965 (18102824)	
6266615.6	0.12710 (18102824)	0.13159 (18102824)	0.13520
(18102824)	0.13780 (18102824)	0.13931 (18102824)	
6266415.6	0.13096 (18102824)	0.13323 (18102824)	0.13448
(18102824)	0.13467 (18102824)	0.13380 (18102824)	
6266215.6	0.12993 (18102824)	0.12996 (18102824)	0.12901
(18102824)	0.12713 (18102824)	0.12441 (18102824)	
6266015.6	0.12451 (18102824)	0.12263 (18102824)	0.11998
(18102824)	0.11667 (18102824)	0.11284 (18102824)	
6265815.6	0.11581 (18102824)	0.11261 (18102824)	0.10893
(18102824)	0.10490 (18102824)	0.10640 (18082324)	
6265615.6	0.10525 (18102824)	0.10139 (18102824)	0.10153
(18082324)	0.10383 (18082324)	0.10445 (18082324)	
6265415.6	0.09700 (18082324)	0.09931 (18082324)	0.10011
(18082324)	0.09931 (18082324)	0.09694 (18082324)	
6265215.6	0.09603 (18082324)	0.09551 (18082324)	0.09354
(18082324)	0.09023 (18082324)	0.08662 (18072824)	
6265015.6	0.09029 (18082324)	0.08742 (18082324)	0.08347
(18082324)	0.08076 (18072824)	0.08306 (18042924)	
6264815.6	0.08116 (18082324)	0.07820 (18072824)	0.07755

(18042924)	0.08258 (18042924)	0.08668 (18042924)	
6264615.6	0.07381 (18010224)	0.07739 (18042924)	0.08160
(18042924)	0.08469 (18042924)	0.08622 (18042924)	
6264415.6	0.07676 (18042924)	0.08012 (18042924)	0.08222
(18042924)	0.08268 (18042924)	0.08387 (18062024)	
6264215.6	0.07821 (18042924)	0.07934 (18042924)	0.07884
(18042924)	0.08556c(18051024)	0.09907c(18051024)	
6264015.6	0.07614 (18042924)	0.07750 (18062024)	
0.08826c(18051024)	0.10130c(18051024)	0.11456c(18051024)	
6263815.6	0.07874c(18051024)	0.09064c(18051024)	
0.10308c(18051024)	0.11541c(18051024)	0.12691c(18051024)	
6263615.6	0.09264c(18051024)	0.10439c(18051024)	
0.11574c(18051024)	0.12604c(18051024)	0.13467c(18051024)	
6263415.6	0.10525c(18051024)	0.11559c(18051024)	
0.12472c(18051024)	0.13211c(18051024)	0.13787 (18052724)	
6263215.6	0.11501c(18051024)	0.12301c(18051024)	
0.12926c(18051024)	0.13668 (18052724)	0.14504 (18052724)	
6263015.6	0.12097c(18051024)	0.12618c(18051024)	0.13505
(18052724)	0.14194 (18052724)	0.15780 (18082124)	
6262815.6	0.12470 (18052724)	0.13303 (18052724)	0.14093
(18082124)	0.15880 (18082124)	0.17421 (18082124)	
6262615.6	0.13068 (18052724)	0.14266 (18082124)	0.15947
(18082124)	0.17341 (18082124)	0.18264 (18082124)	
6262415.6	0.14412 (18082124)	0.15980 (18082124)	0.17227
(18082124)	0.17983 (18082124)	0.19444b(18021924)	
6262215.6	0.15981 (18082124)	0.17081 (18082124)	0.17677
(18082124)	0.19729b(18021924)	0.23500b(18021924)	
6262015.6	0.16905 (18082124)	0.17349 (18082124)	
0.19988b(18021924)	0.23642b(18021924)	0.27174b(18021924)	
6261815.6	0.17002 (18082124)	0.20220b(18021924)	
0.23754b(18021924)	0.27126b(18021924)	0.30034b(18021924)	
6261615.6	0.20426b(18021924)	0.23839b(18021924)	
0.27052b(18021924)	0.29778b(18021924)	0.31737b(18021924)	
6261415.6	0.23898b(18021924)	0.26954b(18021924)	
0.29504b(18021924)	0.31287b(18021924)	0.32097b(18021924)	
6261215.6	0.26835b(18021924)	0.29216b(18021924)	
0.30832b(18021924)	0.31498b(18021924)	0.31122b(18021924)	
6261015.6	0.28914b(18021924)	0.30372b(18021924)	
0.30905b(18021924)	0.30436b(18021924)	0.29000b(18021924)	
6260815.6	0.29910b(18021924)	0.30318b(18021924)	
0.29764b(18021924)	0.28293b(18021924)	0.26053b(18021924)	
6260615.6	0.29738b(18021924)	0.29108b(18021924)	
0.27607b(18021924)	0.25384b(18021924)	0.22666b(18021924)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3 **

Y-COORD (METERS)			X-COORD (METERS)
	248596.36	248796.36	248996.36
249196.36		249396.36	

6260415.6	0.28467b(18021924)	0.26941b(18021924)	
0.24737b(18021924)	0.22075b(18021924)	0.19216b(18021924)	
6260215.6	0.26294b(18021924)	0.24111b(18021924)	
0.21505b(18021924)	0.18723b(18021924)	0.16014b(18021924)	
6260015.6	0.23506b(18021924)	0.20954b(18021924)	
0.18247b(18021924)	0.15619b(18021924)	0.13273b(18021924)	
6259815.6	0.20423b(18021924)	0.17788b(18021924)	
0.15238b(18021924)	0.12964b(18021924)	0.11103b(18021924)	
6259615.6	0.17345b(18021924)	0.14870b(18021924)	
0.12665b(18021924)	0.10860b(18021924)	0.09522b(18021924)	
6259415.6	0.14514b(18021924)	0.12375b(18021924)	
0.10623b(18021924)	0.09322b(18021924)	0.08956 (18032624)	
6259215.6	0.12095b(18021924)	0.10394b(18021924)	
0.09128b(18021924)	0.08804 (18032624)	0.09123 (18101624)	
6259015.6	0.10172b(18021924)	0.08940b(18021924)	0.08657
(18032624)	0.08850 (18101624)	0.10073 (18101624)	
6258815.6	0.08757b(18021924)	0.08515 (18032624)	0.08587
(18101624)	0.09777 (18101624)	0.11854c(18121324)	
6258615.6	0.08377 (18032624)	0.08390 (18032624)	0.09492
(18101624)	0.11354c(18121324)	0.14174c(18121324)	
6258415.6	0.08256 (18032624)	0.09217 (18101624)	
0.10876c(18121324)	0.13620c(18121324)	0.16302c(18121324)	
6258215.6	0.08953 (18101624)	0.10420c(18121324)	
0.13086c(18121324)	0.15741c(18121324)	0.17974c(18121324)	
6258015.6	0.09984c(18121324)	0.12571c(18121324)	
0.15193c(18121324)	0.17461c(18121324)	0.18981c(18121324)	
6257815.6	0.12075c(18121324)	0.14657c(18121324)	
0.16950c(18121324)	0.18568c(18121324)	0.19213c(18121324)	
6257615.6	0.14135c(18121324)	0.16442c(18121324)	
0.18145c(18121324)	0.18938c(18121324)	0.18677c(18121324)	
6257415.6	0.15940c(18121324)	0.17715c(18121324)	
0.18643c(18121324)	0.18557c(18121324)	0.17491c(18121324)	

6257215.6	0.17280c(18121324)	0.18331c(18121324)	
0.18411c(18121324)	0.17519c(18121324)	0.15845c(18121324)	
6257015.6	0.18004c(18121324)	0.18240c(18121324)	
0.17519c(18121324)	0.15994c(18121324)	0.13958c(18121324)	
6256815.6	0.18046c(18121324)	0.17491c(18121324)	
0.16117c(18121324)	0.14188c(18121324)	0.12172 (18101624)	
6256615.6	0.17437c(18121324)	0.16214c(18121324)	
0.14398c(18121324)	0.12301c(18121324)	0.11544 (18101624)	
6256415.6	0.16286c(18121324)	0.14588c(18121324)	
0.12559c(18121324)	0.11466 (18101624)	0.10804 (18101624)	
6256215.6	0.14757c(18121324)	0.12804c(18121324)	0.11378
(18101624)	0.10777 (18101624)	0.09972 (18101624)	
6256015.6	0.13034c(18121324)	0.11283 (18101624)	0.10737
(18101624)	0.09995 (18101624)	0.09071 (18101624)	
6255815.6	0.11284c(18121324)	0.10687 (18101624)	0.10004
(18101624)	0.09142 (18101624)	0.08136 (18101624)	
6255615.6	0.10626 (18101624)	0.09999 (18101624)	0.09197
(18101624)	0.08246 (18101624)	0.07587 (18112024)	
6255415.6	0.09982 (18101624)	0.09237 (18101624)	0.08341
(18101624)	0.07472 (18112024)	0.07483 (18112024)	
6255215.6	0.09263 (18101624)	0.08421 (18101624)	0.07465
(18101624)	0.07397 (18112024)	0.07684 (18090124)	
6255015.6	0.08487 (18101624)	0.07578 (18101624)	0.07302
(18112024)	0.07375 (18090124)	0.08048 (18090124)	
6254815.6	0.07677 (18101624)	0.07199 (18112024)	0.07188
(18112024)	0.07763 (18090124)	0.08321 (18090124)	
6254615.6	0.07090 (18112024)	0.07113 (18112024)	0.07475
(18090124)	0.08072 (18090124)	0.08487 (18090124)	
6254415.6	0.07030 (18112024)	0.07184 (18090124)	0.07813
(18090124)	0.08283 (18090124)	0.08538 (18090124)	
6254215.6	0.06909 (18112024)	0.07547 (18090124)	0.08064
(18090124)	0.08386 (18090124)	0.08474 (18090124)	
6254015.6	0.07276 (18090124)	0.07833 (18090124)	0.08215
(18090124)	0.08377 (18090124)	0.08300 (18090124)	
6253815.6	0.07591 (18090124)	0.08026 (18090124)	0.08258
(18090124)	0.08259 (18090124)	0.08030 (18090124)	
6253615.6	0.07822 (18090124)	0.08118 (18090124)	0.08194
(18090124)	0.08041 (18090124)	0.07680 (18090124)	
6253415.6	0.07959 (18090124)	0.08105 (18090124)	0.08028
(18090124)	0.07737 (18090124)	0.07269 (18090124)	
6253215.6	0.07995 (18090124)	0.07991 (18090124)	0.07772
(18090124)	0.07364 (18090124)	0.06820 (18090124)	
6253015.6	0.07931 (18090124)	0.07783 (18090124)	0.07440
(18090124)	0.06943 (18090124)	0.06353 (18090124)	
6252815.6	0.07772 (18090124)	0.07495 (18090124)	0.07051
(18090124)	0.06494 (18090124)	0.05889 (18090124)	
6252615.6	0.07528 (18090124)	0.07142 (18090124)	0.06625
(18090124)	0.06036 (18090124)	0.05445 (18090124)	

^ *** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

11/14/23

*** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
248596.36		248796.36	248996.36
249196.36		249396.36	

6252415.6 | 0.07214 (18090124) 0.06743 (18090124) 0.06179
(18090124) 0.05588 (18090124) 0.05035 (18090124)
^ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2084

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
249596.36		249796.36	249996.36
250196.36		250396.36	

6292415.6	0.02193c(18032024)	0.02253c(18032024)	
0.02058c(18032024)	0.01946 (18072824)	0.02178 (18072824)	
6292215.6	0.02258c(18032024)	0.02199c(18032024)	
0.02110c(18032024)	0.02014c(18032024)	0.02086 (18072824)	
6292015.6	0.02310c(18032024)	0.02269c(18032024)	
0.02201c(18032024)	0.02109c(18032024)	0.02002c(18032024)	
6291815.6	0.02343c(18032024)	0.02339c(18032024)	
0.02283c(18032024)	0.02200c(18032024)	0.02096c(18032024)	
6291615.6	0.02377c(18032024)	0.02396c(18032024)	
0.02360c(18032024)	0.02289c(18032024)	0.02297c(18032024)	
6291415.6	0.02396c(18032024)	0.02431c(18032024)	
0.02424c(18032024)	0.02369c(18032024)	0.02285c(18032024)	
6291215.6	0.02561 (18030824)	0.02447c(18032024)	
0.02480c(18032024)	0.02446c(18032024)	0.02447c(18032024)	
6291015.6	0.02745 (18030824)	0.02519 (18030824)	
0.02517c(18032024)	0.02509c(18032024)	0.02460c(18032024)	
6290815.6	0.02914 (18030824)	0.02715 (18030824)	
0.02521c(18032024)	0.02563c(18032024)	0.02630c(18032024)	
6290615.6	0.03058 (18030824)	0.02901 (18030824)	0.02677
(18030824)	0.02583c(18032024)	0.02700c(18032024)	
6290415.6	0.03167 (18030824)	0.03066 (18030824)	0.02880
(18030824)	0.02665 (18030824)	0.02648c(18032024)	
6290215.6	0.03233 (18030824)	0.03199 (18030824)	0.03062
(18030824)	0.02851 (18030824)	0.02654c(18032024)	
6290015.6	0.03250 (18030824)	0.03291 (18030824)	0.03219
(18030824)	0.03047 (18030824)	0.02804 (18030824)	
6289815.6	0.03216 (18030824)	0.03333 (18030824)	0.03337
(18030824)	0.03227 (18030824)	0.03032 (18030824)	
6289615.6	0.03135 (18030824)	0.03323 (18030824)	0.03408
(18030824)	0.03372 (18030824)	0.03230 (18030824)	
6289415.6	0.03010 (18030824)	0.03261 (18030824)	0.03424
(18030824)	0.03471 (18030824)	0.03404 (18030824)	
6289215.6	0.02851 (18030824)	0.03150 (18030824)	0.03384
(18030824)	0.03523 (18030824)	0.03544 (18030824)	
6289015.6	0.02761 (18102824)	0.02998 (18030824)	0.03290
(18030824)	0.03501 (18030824)	0.03607 (18030824)	
6288815.6	0.02724 (18102824)	0.02832 (18102824)	0.03149
(18030824)	0.03429 (18030824)	0.03613 (18030824)	
6288615.6	0.02737 (18070424)	0.02801 (18102824)	0.02972
(18030824)	0.03303 (18030824)	0.03564 (18030824)	
6288415.6	0.02944 (18070424)	0.02751 (18102824)	0.02878
(18102824)	0.03133 (18030824)	0.03457 (18030824)	
6288215.6	0.03153 (18070424)	0.02960 (18070424)	0.02834
(18102824)	0.02956 (18102824)	0.03298 (18030824)	
6288015.6	0.03349 (18070424)	0.03179 (18070424)	0.02974
(18070424)	0.02918 (18102824)	0.03101 (18030824)	
6287815.6	0.03515 (18070424)	0.03389 (18070424)	0.03202
(18070424)	0.02985 (18070424)	0.03003 (18102824)	
6287615.6	0.03630 (18070424)	0.03573 (18070424)	0.03427
(18070424)	0.03223 (18070424)	0.02994 (18070424)	

6287415.6	0.03678 (18070424)	0.03710 (18070424)	0.03628
(18070424)	0.03461 (18070424)	0.03241 (18070424)	
6287215.6	0.03642 (18070424)	0.03779 (18070424)	0.03787
(18070424)	0.03681 (18070424)	0.03491 (18070424)	
6287015.6	0.03551 (18090624)	0.03764 (18070424)	0.03879
(18070424)	0.03861 (18070424)	0.03729 (18070424)	
6286815.6	0.03441 (18090624)	0.03673 (18090624)	0.03887
(18070424)	0.03978 (18070424)	0.03932 (18070424)	
6286615.6	0.03321 (18082024)	0.03578 (18090624)	0.03797
(18070424)	0.04010 (18070424)	0.04074 (18070424)	
6286415.6	0.03365 (18082024)	0.03394 (18082024)	0.03718
(18090624)	0.03941 (18070424)	0.04132 (18070424)	
6286215.6	0.03373 (18082024)	0.03446 (18082024)	0.03543
(18090624)	0.03862 (18090624)	0.04086 (18070424)	
6286015.6	0.03346 (18082024)	0.03460 (18082024)	0.03530
(18082024)	0.03700 (18090624)	0.04008 (18090624)	
6285815.6	0.03286 (18082024)	0.03437 (18082024)	0.03550
(18082024)	0.03615 (18082024)	0.03861 (18090624)	
6285615.6	0.03198 (18082024)	0.03379 (18082024)	0.03531
(18082024)	0.03643 (18082024)	0.03703 (18082024)	
6285415.6	0.03084 (18082024)	0.03290 (18082024)	0.03475
(18082024)	0.03629 (18082024)	0.03742 (18082024)	
6285215.6	0.02949 (18082024)	0.03173 (18082024)	0.03385
(18082024)	0.03575 (18082024)	0.03733 (18082024)	
6285015.6	0.02863 (18121024)	0.03034 (18082024)	0.03267
(18082024)	0.03485 (18082024)	0.03682 (18082024)	
6284815.6	0.02897 (18121024)	0.02924 (18121024)	0.03123
(18082024)	0.03366 (18082024)	0.03598 (18082024)	
6284615.6	0.03033 (18042124)	0.02959 (18121024)	0.02987
(18121024)	0.03218 (18082024)	0.03474 (18082024)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD |

X-COORD (METERS)

(METERS)	249596.36	249796.36	249996.36
250196.36	250396.36		
6284415.6	0.03152 (18052524)	0.03113 (18042124)	0.03024
(18121024)	0.03122 (18121024)	0.03325 (18082024)	
6284215.6	0.03526 (18052524)	0.03242 (18052524)	0.03197
(18042124)	0.03163 (18121024)	0.03210 (18121024)	
6284015.6	0.03863 (18052524)	0.03630 (18052524)	0.03337
(18052524)	0.03289 (18042124)	0.03287 (18121024)	
6283815.6	0.04117 (18052524)	0.03979 (18052524)	0.03739
(18052524)	0.03459 (18052524)	0.03382 (18042124)	
6283615.6	0.04246 (18052524)	0.04236 (18052524)	0.04099
(18052524)	0.03876 (18052524)	0.03571 (18052524)	
6283415.6	0.04271 (18050324)	0.04361 (18052524)	0.04361
(18052524)	0.04233 (18052524)	0.04007 (18052524)	
6283215.6	0.04877 (18050324)	0.04454 (18050324)	0.04481
(18052524)	0.04496 (18052524)	0.04385 (18052524)	
6283015.6	0.05324 (18050324)	0.05070 (18050324)	0.04645
(18050324)	0.04605 (18052524)	0.04643 (18052524)	
6282815.6	0.05527 (18050324)	0.05509 (18050324)	0.05272
(18050324)	0.04850 (18050324)	0.04770 (18052524)	
6282615.6	0.05443 (18050324)	0.05683 (18050324)	0.05699
(18050324)	0.05483 (18050324)	0.05064 (18050324)	
6282415.6	0.05087 (18050324)	0.05553 (18050324)	0.05839
(18050324)	0.05895 (18050324)	0.05703 (18050324)	
6282215.6	0.04574 (18121924)	0.05145 (18050324)	0.05660
(18050324)	0.05997 (18050324)	0.06095 (18050324)	
6282015.6	0.04083 (18072824)	0.04636 (18121924)	0.05198
(18050324)	0.05764 (18050324)	0.06154 (18050324)	
6281815.6	0.04267 (18082024)	0.04162 (18072824)	0.04687
(18121924)	0.05244 (18050324)	0.05863 (18050324)	
6281615.6	0.05213 (18082024)	0.04566 (18082024)	0.04240
(18072824)	0.04727 (18121924)	0.05283 (18050324)	
6281415.6	0.06000 (18082024)	0.05513 (18082024)	0.04878
(18082024)	0.04315 (18072824)	0.04754 (18121924)	
6281215.6	0.06449 (18082024)	0.06248 (18082024)	0.05814
(18082024)	0.05200 (18082024)	0.04484 (18082024)	
6281015.6	0.06439 (18082024)	0.06591 (18082024)	0.06479
(18082024)	0.06111 (18082024)	0.05531 (18082024)	
6280815.6	0.06283 (18011224)	0.06443 (18082024)	0.06701
(18082024)	0.06688 (18082024)	0.06399 (18082024)	
6280615.6	0.06887 (18011224)	0.06702 (18011224)	0.06405
(18082024)	0.06773 (18082024)	0.06870 (18082024)	
6280415.6	0.06993 (18011224)	0.07182 (18011224)	0.07109
(18011224)	0.06776 (18011224)	0.06804 (18082024)	
6280215.6	0.07520 (18050624)	0.07104 (18011224)	0.07433
(18011224)	0.07490 (18011224)	0.07260 (18011224)	
6280015.6	0.08211 (18050624)	0.07958 (18050624)	0.07452

(18050624)	0.07627 (18011224)	0.07834 (18011224)	
6279815.6	0.08233 (18050624)	0.08433 (18050624)	0.08340
(18050624)	0.07959 (18050624)	0.07754 (18011224)	
6279615.6	0.07554 (18050624)	0.08173 (18050624)	0.08555
(18050624)	0.08645 (18050624)	0.08421 (18050624)	
6279415.6	0.06796 (18030824)	0.07238 (18050624)	0.08003
(18050624)	0.08567 (18050624)	0.08853 (18050624)	
6279215.6	0.07804 (18030824)	0.07371 (18030824)	0.06852
(18030824)	0.07722 (18050624)	0.08458 (18050624)	
6279015.6	0.08545 (18030824)	0.08304 (18030824)	0.07938
(18030824)	0.07464 (18030824)	0.07340 (18050624)	
6278815.6	0.08882 (18030824)	0.08890 (18030824)	0.08755
(18030824)	0.08479 (18030824)	0.08072 (18030824)	
6278615.6	0.08740 (18030824)	0.09011 (18030824)	0.09148
(18030824)	0.09138 (18030824)	0.08973 (18030824)	
6278415.6	0.08230 (18092924)	0.08631 (18030824)	0.09028
(18030824)	0.09301 (18030824)	0.09429 (18030824)	
6278215.6	0.07304 (18092924)	0.08070 (18092924)	0.08694
(18092924)	0.09111 (18092924)	0.09334 (18030824)	
6278015.6	0.06029 (18030824)	0.06776 (18092924)	0.07687
(18092924)	0.08521 (18092924)	0.09200 (18092924)	
6277815.6	0.06495 (18112824)	0.06129 (18112824)	0.06188
(18030824)	0.07109 (18092924)	0.08102 (18092924)	
6277615.6	0.07103 (18112824)	0.07011 (18112824)	0.06787
(18112824)	0.06429 (18112824)	0.06388 (18092924)	
6277415.6	0.07103 (18112824)	0.07281 (18112824)	0.07352
(18112824)	0.07295 (18112824)	0.07096 (18112824)	
6277215.6	0.07177 (18121124)	0.07366 (18121124)	0.07383
(18121124)	0.07492 (18112824)	0.07608 (18112824)	
6277015.6	0.07411 (18103124)	0.07082 (18121124)	0.07528
(18121124)	0.07822 (18121124)	0.07932 (18121124)	
6276815.6	0.08395 (18103124)	0.08347 (18103124)	0.08175
(18103124)	0.07879 (18103124)	0.07856 (18121124)	
6276615.6	0.08589 (18103124)	0.08866 (18103124)	0.09036
(18103124)	0.09082 (18103124)	0.08990 (18103124)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	249596.36	249796.36	X-COORD (METERS) 249996.36
250196.36	250396.36		

6276415.6	0.07981 (18103124)	0.08508 (18103124)	0.08982
(18103124)	0.09378 (18103124)	0.09669 (18103124)	
6276215.6	0.08537 (18062824)	0.08501 (18062824)	0.08408
(18062824)	0.08721 (18103124)	0.09314 (18103124)	
6276015.6	0.09022 (18062824)	0.09174 (18062824)	0.09272
(18062824)	0.09309 (18062824)	0.09282 (18062824)	
6275815.6	0.08970 (18062824)	0.09282 (18062824)	0.09566
(18062824)	0.09810 (18062824)	0.10002 (18062824)	
6275615.6	0.10852 (18122424)	0.10490 (18122424)	0.10100
(18122424)	0.09690 (18062824)	0.10062 (18062824)	
6275415.6	0.12811 (18122424)	0.12567 (18122424)	0.12279
(18122424)	0.11949 (18122424)	0.11579 (18122424)	
6275215.6	0.14307 (18122424)	0.14248 (18122424)	0.14139
(18122424)	0.13979 (18122424)	0.13766 (18122424)	
6275015.6	0.15042 (18122424)	0.15200 (18122424)	0.15314
(18122424)	0.15379 (18122424)	0.15391 (18122424)	
6274815.6	0.14850 (18122424)	0.15209 (18122424)	0.15540
(18122424)	0.15838 (18122424)	0.16095 (18122424)	
6274615.6	0.13761 (18122424)	0.14262 (18122424)	0.14756
(18122424)	0.15237 (18122424)	0.15701 (18122424)	
6274415.6	0.12135c(18031224)	0.12554 (18122424)	0.13124
(18122424)	0.13703 (18122424)	0.14289 (18122424)	
6274215.6	0.12420 (18060624)	0.12410c(18031224)	
0.12644c(18031224)	0.12863c(18031224)	0.13062c(18031224)	
6274015.6	0.16307 (18060624)	0.16207 (18060624)	0.16093
(18060624)	0.15967 (18060624)	0.15829 (18060624)	
6273815.6	0.20762 (18060624)	0.20827 (18060624)	0.20869
(18060624)	0.20887 (18060624)	0.20880 (18060624)	
6273615.6	0.24577 (18060624)	0.24936 (18060624)	0.25278
(18060624)	0.25600 (18060624)	0.25900 (18060624)	
6273415.6	0.26555 (18060624)	0.27211 (18060624)	0.27872
(18060624)	0.28536 (18060624)	0.29203 (18060624)	
6273215.6	0.26501 (18060624)	0.27318 (18060624)	0.28165
(18060624)	0.29040 (18060624)	0.29944 (18060624)	
6273015.6	0.25556 (18061024)	0.26268 (18060624)	0.27131
(18060624)	0.28035 (18060624)	0.28982 (18060624)	
6272815.6	0.33943 (18061024)	0.34652 (18061024)	0.35381
(18061024)	0.36132 (18061024)	0.36904 (18061024)	
6272615.6	0.40948 (18061024)	0.41995 (18061024)	0.43082
(18061024)	0.44214 (18061024)	0.45391 (18061024)	

6272415.6	0.44204 (18061024)	0.45424 (18061024)	0.46698
(18061024)	0.48029 (18061024)	0.49419 (18061024)	
6272215.6	0.42959 (18061024)	0.44124 (18061024)	0.45338
(18061024)	0.46604 (18061024)	0.47925 (18061024)	
6272015.6	0.38515 (18061024)	0.39472 (18061024)	0.40464
(18061024)	0.41494 (18061024)	0.42563 (18061024)	
6271815.6	0.32909 (18061024)	0.33619 (18061024)	0.34349
(18061024)	0.35099 (18061024)	0.35869 (18061024)	
6271615.6	0.27366 (18061024)	0.27835 (18061024)	0.28308
(18061024)	0.28786 (18061024)	0.29266 (18061024)	
6271415.6	0.22096 (18061024)	0.22334 (18061024)	0.22564
(18061024)	0.22785 (18061024)	0.22997 (18061024)	
6271215.6	0.17092 (18061024)	0.17139 (18061024)	0.17173
(18061024)	0.17194 (18061024)	0.17201 (18061024)	
6271015.6	0.12641 (18061024)	0.12576 (18061024)	0.12502
(18061024)	0.12419 (18061024)	0.12326 (18061024)	
6270815.6	0.10190 (18010224)	0.10542 (18010224)	0.10885
(18010224)	0.11218 (18010224)	0.11536 (18010224)	
6270615.6	0.10181 (18010224)	0.10350 (18010224)	0.10500
(18010224)	0.10630 (18010224)	0.10741 (18010224)	
6270415.6	0.09128 (18010224)	0.09161 (18010224)	0.09189
(18010224)	0.09216 (18010224)	0.09316c(18101724)	
6270215.6	0.08448c(18101724)	0.08761c(18101724)	
0.09048c(18101724)	0.09299c(18101724)	0.09507c(18101724)	
6270015.6	0.08351c(18101724)	0.08427c(18101724)	0.08658
(18100824)	0.09372 (18100824)	0.10143 (18100824)	
6269815.6	0.09341 (18100824)	0.10048 (18100824)	0.10792
(18100824)	0.11565 (18100824)	0.12359 (18100824)	
6269615.6	0.11213 (18100824)	0.11892 (18100824)	0.12568
(18100824)	0.13230 (18100824)	0.13867 (18100824)	
6269415.6	0.12490 (18100824)	0.13003 (18100824)	0.13832
(18101624)	0.15405 (18101624)	0.17059 (18101624)	
6269215.6	0.14923 (18101624)	0.16381 (18101624)	0.17856
(18101624)	0.19308 (18101624)	0.20689 (18101624)	
6269015.6	0.18213 (18101624)	0.19378 (18101624)	0.20425
(18101624)	0.21311 (18101624)	0.22000 (18101624)	
6268815.6	0.19766 (18101624)	0.20321 (18101624)	0.20678
(18101624)	0.20822 (18101624)	0.20747 (18101624)	
6268615.6	0.19208 (18101624)	0.19126 (18101624)	0.18868
(18101624)	0.18448 (18101624)	0.17889 (18101624)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S):

STACK

,

*** NETWORK ID: GRID

; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER

IN MICROGRAMS/M**3

**

Y-COORD

(METERS)

249596.36

249796.36

X-COORD (METERS)

249996.36

250196.36

250396.36

6268415.6	0.17107 (18101624)	0.16628 (18101624)	0.16056
(18101624)	0.15418 (18101624)	0.14740 (18101624)	
6268215.6	0.14474 (18101624)	0.13893 (18101624)	0.13296
(18101624)	0.13058 (18100824)	0.13452 (18100824)	
6268015.6	0.12138 (18100824)	0.12498 (18100824)	0.12834
(18100824)	0.13136 (18100824)	0.13399 (18100824)	
6267815.6	0.12246 (18100824)	0.12498 (18100824)	0.12714
(18100824)	0.12893 (18100824)	0.13034 (18100824)	
6267615.6	0.12077 (18100824)	0.12226 (18100824)	0.12346
(18100824)	0.12919 (18102824)	0.13794 (18102824)	
6267415.6	0.11817 (18102824)	0.12654 (18102824)	0.13459
(18102824)	0.14209 (18102824)	0.14880 (18102824)	
6267215.6	0.13130 (18102824)	0.13815 (18102824)	0.14421
(18102824)	0.14927 (18102824)	0.15314 (18102824)	
6267015.6	0.13982 (18102824)	0.14434 (18102824)	0.14773
(18102824)	0.14987 (18102824)	0.15070 (18102824)	
6266815.6	0.14263 (18102824)	0.14443 (18102824)	0.14501
(18102824)	0.14435 (18102824)	0.14252 (18102824)	
6266615.6	0.13968 (18102824)	0.13890 (18102824)	0.13704
(18102824)	0.13420 (18102824)	0.13053 (18102824)	
6266415.6	0.13192 (18102824)	0.12914 (18102824)	0.12560
(18102824)	0.12145 (18102824)	0.11923 (18082324)	
6266215.6	0.12099 (18102824)	0.11700 (18102824)	0.11317
(18082324)	0.11736 (18082324)	0.11944 (18082324)	
6266015.6	0.10864 (18102824)	0.11167 (18082324)	0.11386
(18082324)	0.11398 (18082324)	0.11198 (18082324)	
6265815.6	0.10867 (18082324)	0.10906 (18082324)	0.10753
(18082324)	0.10417 (18082324)	0.10027 (18072824)	
6265615.6	0.10331 (18082324)	0.10048 (18082324)	0.09616
(18082324)	0.09325 (18072824)	0.09611 (18042924)	
6265415.6	0.09315 (18082324)	0.08998 (18072824)	0.08926
(18042924)	0.09542 (18042924)	0.10021 (18042924)	
6265215.6	0.08318 (18072824)	0.08901 (18042924)	0.09402
(18042924)	0.09742 (18042924)	0.09864 (18042924)	
6265015.6	0.08814 (18042924)	0.09197 (18042924)	0.09402

(18042924)	0.09386 (18042924)	0.10222c(18051024)	
6264815.6	0.08934 (18042924)	0.09013 (18042924)	0.09110
(18062024)	0.10572c(18051024)	0.12269c(18051024)	
6264615.6	0.08585 (18042924)	0.09333c(18051024)	
0.10874c(18051024)	0.12481c(18051024)	0.14054c(18051024)	
6264415.6	0.09640c(18051024)	0.11123c(18051024)	
0.12626c(18051024)	0.14054c(18051024)	0.15309c(18051024)	
6264215.6	0.11317c(18051024)	0.12707c(18051024)	
0.13988c(18051024)	0.15075c(18051024)	0.15899c(18051024)	
6264015.6	0.12727c(18051024)	0.13863c(18051024)	
0.14793c(18051024)	0.15461c(18051024)	0.16529 (18052724)	
6263815.6	0.13687c(18051024)	0.14471c(18051024)	0.15202
(18052724)	0.16202 (18052724)	0.17252 (18082124)	
6263615.6	0.14118c(18051024)	0.15015 (18052724)	0.15833
(18052724)	0.17365 (18082124)	0.19172 (18082124)	
6263415.6	0.14779 (18052724)	0.15479 (18082124)	0.17438
(18082124)	0.19066 (18082124)	0.20127 (18082124)	
6263215.6	0.15646 (18082124)	0.17470 (18082124)	0.18920
(18082124)	0.19777 (18082124)	0.22317b(18021924)	
6263015.6	0.17464 (18082124)	0.18735 (18082124)	0.19399
(18082124)	0.22621b(18021924)	0.26969b(18021924)	
6262815.6	0.18515 (18082124)	0.18995 (18082124)	
0.22890b(18021924)	0.27077b(18021924)	0.30991b(18021924)	
6262615.6	0.19131b(18021924)	0.23126b(18021924)	
0.27149b(18021924)	0.30851b(18021924)	0.33843b(18021924)	
6262415.6	0.23329b(18021924)	0.27188b(18021924)	
0.30683b(18021924)	0.33447b(18021924)	0.35148b(18021924)	
6262215.6	0.27196b(18021924)	0.30489b(18021924)	
0.33037b(18021924)	0.34535b(18021924)	0.34778b(18021924)	
6262015.6	0.30272b(18021924)	0.32614b(18021924)	
0.33921b(18021924)	0.34017b(18021924)	0.32867b(18021924)	
6261815.6	0.32180b(18021924)	0.33310b(18021924)	
0.33271b(18021924)	0.32047b(18021924)	0.29772b(18021924)	
6261615.6	0.32702b(18021924)	0.32540b(18021924)	
0.31251b(18021924)	0.28975b(18021924)	0.25976b(18021924)	
6261415.6	0.31824b(18021924)	0.30478b(18021924)	
0.28206b(18021924)	0.25263b(18021924)	0.21982b(18021924)	
6261215.6	0.29728b(18021924)	0.27463b(18021924)	
0.24577b(18021924)	0.21386b(18021924)	0.18219b(18021924)	
6261015.6	0.26746b(18021924)	0.23916b(18021924)	
0.20812b(18021924)	0.17745b(18021924)	0.14989b(18021924)	
6260815.6	0.23280b(18021924)	0.20260b(18021924)	
0.17288b(18021924)	0.14621b(18021924)	0.12446b(18021924)	
6260615.6	0.19728b(18021924)	0.16847b(18021924)	
0.14266b(18021924)	0.12160b(18021924)	0.10618b(18021924)	
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 ***			
	***	10:10:17	

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)
250196.36	249596.36	249796.36
	250396.36	249996.36

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6260415.6 | 0.16423b(18021924) 0.13924b(18021924)
0.11883b(18021924) 0.10385b(18021924) 0.09800 (18032624)
6260215.6 | 0.13593b(18021924) 0.11615b(18021924)
0.10159b(18021924) 0.09619 (18032624) 0.10669 (18101624)
6260015.6 | 0.11355b(18021924) 0.09940b(18021924) 0.09444
(18032624) 0.10333 (18101624) 0.12061c(18121324)
6259815.6 | 0.09728b(18021924) 0.09276 (18032624) 0.10012
(18101624) 0.11517c(18121324) 0.14716c(18121324)
6259615.6 | 0.09113 (18032624) 0.09703 (18101624) 0.11033
(18101624) 0.14094c(18121324) 0.17228c(18121324)
6259415.6 | 0.09407 (18101624) 0.10701 (18101624)
0.13497c(18121324) 0.16580c(18121324) 0.19251c(18121324)
6259215.6 | 0.10381 (18101624) 0.12925c(18121324)
0.15950c(18121324) 0.18647c(18121324) 0.20500c(18121324)
6259015.6 | 0.12378c(18121324) 0.15339c(18121324)
0.18048c(18121324) 0.20008c(18121324) 0.20817c(18121324)
6258815.6 | 0.14747c(18121324) 0.17457c(18121324)
0.19507c(18121324) 0.20490c(18121324) 0.20207c(18121324)
6258615.6 | 0.16874c(18121324) 0.18999c(18121324)
0.20140c(18121324) 0.20067c(18121324) 0.18821c(18121324)
6258415.6 | 0.18488c(18121324) 0.19770c(18121324)
0.19895c(18121324) 0.18857c(18121324) 0.16906c(18121324)
6258215.6 | 0.19383c(18121324) 0.19693c(18121324)
0.18860c(18121324) 0.17082c(18121324) 0.14741c(18121324)
6258015.6 | 0.19465c(18121324) 0.18830c(18121324)
0.17229c(18121324) 0.15007c(18121324) 0.13449 (18101624)
6257815.6 | 0.18768c(18121324) 0.17346c(18121324)
0.15251c(18121324) 0.13309 (18101624) 0.12665 (18101624)
6257615.6 | 0.17433c(18121324) 0.15473c(18121324)
0.13168c(18121324) 0.12591 (18101624) 0.11737 (18101624)

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6257415.6	0.15671c(18121324)	0.13447c(18121324)	0.12502
(18101624)	0.11731 (18101624)	0.10696 (18101624)	
6257215.6	0.13711c(18121324)	0.12402 (18101624)	0.11707
(18101624)	0.10756 (18101624)	0.09585 (18101624)	
6257015.6	0.12291 (18101624)	0.11666 (18101624)	0.10795
(18101624)	0.09702 (18101624)	0.08452 (18101624)	
6256815.6	0.11611 (18101624)	0.10815 (18101624)	0.09798
(18101624)	0.08613 (18101624)	0.08225 (18112024)	
6256615.6	0.10818 (18101624)	0.09874 (18101624)	0.08755
(18101624)	0.08122 (18112024)	0.08490 (18090124)	
6256415.6	0.09932 (18101624)	0.08879 (18101624)	0.08009
(18112024)	0.08138 (18090124)	0.08880 (18090124)	
6256215.6	0.08984 (18101624)	0.07886 (18112024)	0.07883
(18112024)	0.08560 (18090124)	0.09157 (18090124)	
6256015.6	0.08009 (18101624)	0.07794 (18112024)	0.08234
(18090124)	0.08882 (18090124)	0.09302 (18090124)	
6255815.6	0.07695 (18112024)	0.07905 (18090124)	0.08594
(18090124)	0.09085 (18090124)	0.09308 (18090124)	
6255615.6	0.07576 (18090124)	0.08296 (18090124)	0.08847
(18090124)	0.09155 (18090124)	0.09178 (18090124)	
6255415.6	0.07992 (18090124)	0.08593 (18090124)	0.08977
(18090124)	0.09092 (18090124)	0.08922 (18090124)	
6255215.6	0.08326 (18090124)	0.08776 (18090124)	0.08977
(18090124)	0.08901 (18090124)	0.08562 (18090124)	
6255015.6	0.08557 (18090124)	0.08837 (18090124)	0.08851
(18090124)	0.08599 (18090124)	0.08120 (18090124)	
6254815.6	0.08672 (18090124)	0.08772 (18090124)	0.08609
(18090124)	0.08206 (18090124)	0.07625 (18090124)	
6254615.6	0.08668 (18090124)	0.08591 (18090124)	0.08268
(18090124)	0.07748 (18090124)	0.07104 (18090124)	
6254415.6	0.08545 (18090124)	0.08305 (18090124)	0.07852
(18090124)	0.07249 (18090124)	0.06584 (18090124)	
6254215.6	0.08316 (18090124)	0.07934 (18090124)	0.07383
(18090124)	0.06738 (18090124)	0.06088 (18090124)	
6254015.6	0.07994 (18090124)	0.07501 (18090124)	0.06887
(18090124)	0.06236 (18090124)	0.05634 (18090124)	
6253815.6	0.07600 (18090124)	0.07028 (18090124)	0.06388
(18090124)	0.05766 (18090124)	0.05236 (18090124)	
6253615.6	0.07156 (18090124)	0.06539 (18090124)	0.05908
(18090124)	0.05341 (18090124)	0.04900 (18090124)	
6253415.6	0.06684 (18090124)	0.06057 (18090124)	0.05463
(18090124)	0.04973 (18090124)	0.04631 (18090124)	
6253215.6	0.06206 (18090124)	0.05599 (18090124)	0.05067
(18090124)	0.04667 (18090124)	0.04616 (18032424)	
6253015.6	0.05742 (18090124)	0.05181 (18090124)	0.04728
(18090124)	0.04450 (18032424)	0.04709 (18032424)	
6252815.6	0.05308 (18090124)	0.04813 (18090124)	0.04450
(18090124)	0.04560 (18032424)	0.04774 (18032424)	
6252615.6	0.04916 (18090124)	0.04502 (18090124)	0.04403
(18032424)	0.04644 (18032424)	0.04810 (18032424)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 2089
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	249596.36	249796.36	249996.36
250196.36		250396.36	

6252415.6 | 0.04576 (18090124) 0.04249 (18090124) 0.04503
(18032424) 0.04701 (18032424) 0.04817 (18032424)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 2090
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	250596.36	250796.36	250996.36
251196.36		251396.36	

6292415.6	0.02379 (18072824)	0.02518 (18072824)	0.02822
(18072824)	0.04498 (18072824)	0.04544 (18122024)	
6292215.6	0.02313 (18072824)	0.02494 (18072824)	0.03988
(18072824)	0.05162 (18072824)	0.05081 (18072824)	
6292015.6	0.02228 (18072824)	0.03283 (18072824)	0.04431
(18072824)	0.06393 (18072824)	0.06438 (18072824)	
6291815.6	0.02590 (18072824)	0.03722 (18072824)	0.05007
(18072824)	0.07631 (18072824)	0.08754 (18072824)	
6291615.6	0.02452 (18022324)	0.03281 (18072824)	0.04773
(18072824)	0.07755 (18072824)	0.10500 (18072824)	
6291415.6	0.02937 (18022324)	0.05006 (18032524)	0.04023
(18072824)	0.06505 (18072824)	0.10012 (18072824)	
6291215.6	0.03177 (18022324)	0.05322 (18032524)	0.04520
(18032524)	0.04910 (18072824)	0.07427 (18072824)	
6291015.6	0.03272 (18022324)	0.05208 (18032524)	0.05620
(18032524)	0.04103 (18032524)	0.05872 (18072824)	
6290815.6	0.03566 (18022324)	0.05162 (18032524)	0.06338
(18032524)	0.05060 (18032524)	0.04898 (18072824)	
6290615.6	0.02647c(18032024)	0.03780 (18022324)	0.06414
(18032524)	0.06098 (18032524)	0.04480 (18032524)	
6290415.6	0.02634c(18032024)	0.03374 (18022324)	0.06508
(18032524)	0.06487 (18032524)	0.05513 (18032524)	
6290215.6	0.02684c(18032024)	0.03079 (18022324)	0.06311
(18032524)	0.07277 (18032524)	0.06613 (18032524)	
6290015.6	0.02732c(18032024)	0.02730c(18032024)	0.05038
(18022324)	0.08400 (18032524)	0.08030 (18032524)	
6289815.6	0.02794 (18030824)	0.02786c(18032024)	0.04690
(18022324)	0.07196 (18032524)	0.08215 (18032524)	
6289615.6	0.03027 (18030824)	0.02822c(18032024)	0.04921
(18022324)	0.06701 (18032524)	0.08353 (18032524)	
6289415.6	0.03239 (18030824)	0.02953 (18030824)	0.05062
(18022324)	0.06438 (18022324)	0.06900 (18032524)	
6289215.6	0.03442 (18030824)	0.03193 (18030824)	0.04615
(18022324)	0.05596 (18022324)	0.06347 (18022324)	
6289015.6	0.03583 (18030824)	0.03449 (18030824)	0.04072
(18030824)	0.06141 (18022324)	0.06433 (18022324)	
6288815.6	0.03671 (18030824)	0.03618 (18030824)	0.04196
(18092424)	0.05251 (18022324)	0.04864 (18022324)	
6288615.6	0.03715 (18030824)	0.03731 (18030824)	0.03641
(18030824)	0.05254 (18092424)	0.03081c(18032024)	
6288415.6	0.03695 (18030824)	0.03806 (18030824)	0.03793
(18030824)	0.03640 (18030824)	0.03350 (18030824)	
6288215.6	0.03610 (18030824)	0.03819 (18030824)	0.03887
(18030824)	0.03807 (18030824)	0.03598 (18030824)	
6288015.6	0.03467 (18030824)	0.03761 (18030824)	0.03932
(18030824)	0.03948 (18030824)	0.03803 (18030824)	
6287815.6	0.03276 (18030824)	0.03639 (18092424)	0.03918
(18092424)	0.04039 (18030824)	0.04015 (18030824)	

6287615.6	0.03089 (18102824)	0.03460 (18092424)	0.03836
(18092424)	0.04078 (18092424)	0.04129 (18030824)	
6287415.6	0.03043 (18102824)	0.03249 (18092424)	0.03686
(18092424)	0.04038 (18092424)	0.06930 (18092424)	
6287215.6	0.03256 (18070424)	0.03143 (18102824)	0.03478
(18092424)	0.03897 (18092424)	0.08268 (18092424)	
6287015.6	0.03519 (18070424)	0.03281 (18070424)	0.03355
(18102824)	0.04736 (18092424)	0.08415 (18092424)	
6286815.6	0.03774 (18070424)	0.03555 (18070424)	0.03303
(18102824)	0.05064 (18112824)	0.07370 (18092424)	
6286615.6	0.04000 (18070424)	0.03827 (18070424)	0.03579
(18070424)	0.06352 (18112824)	0.07194 (18112824)	
6286415.6	0.04174 (18070424)	0.04078 (18070424)	0.05319
(18070424)	0.07026 (18101524)	0.08580 (18101524)	
6286215.6	0.04260 (18070424)	0.04274 (18070424)	0.05802
(18070424)	0.08793 (18101524)	0.10165 (18101524)	
6286015.6	0.04233 (18070424)	0.04386 (18070424)	0.04836
(18070424)	0.07254 (18101524)	0.11487 (18101524)	
6285815.6	0.04156 (18090624)	0.04385 (18070424)	0.04507
(18070424)	0.07770 (18090624)	0.12307 (18101524)	
6285615.6	0.04028 (18090624)	0.04306 (18090624)	0.04547
(18070424)	0.09586 (18090624)	0.11576 (18101524)	
6285415.6	0.03800 (18082024)	0.04203 (18090624)	0.04460
(18090624)	0.11815 (18090624)	0.11725 (18101524)	
6285215.6	0.03848 (18082024)	0.03975 (18090624)	0.06101
(18090624)	0.11561 (18090624)	0.14853 (18090624)	
6285015.6	0.03848 (18082024)	0.03951 (18082024)	0.07730
(18090624)	0.12605 (18090624)	0.15888 (18090624)	
6284815.6	0.03800 (18082024)	0.04672 (18082024)	0.06485
(18090624)	0.10441 (18090624)	0.16319 (18100824)	
6284615.6	0.03711 (18082024)	0.04578 (18082024)	0.05949
(18100824)	0.10186 (18100824)	0.14555 (18100824)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	250596.36	250796.36	X-COORD (METERS) 250996.36
251196.36	251396.36		
6284415.6	0.03585 (18082024)	0.04430 (18082024)	0.06809
(18100824)	0.08952 (18100824)	0.12376 (18100824)	
6284215.6	0.03669 (18100824)	0.04482 (18082024)	0.05541
(18100824)	0.07699 (18100824)	0.10813 (18100824)	
6284015.6	0.03555 (18100824)	0.04379 (18082024)	0.05189
(18082024)	0.06452 (18100824)	0.08846 (18100824)	
6283815.6	0.04064 (18042124)	0.04176 (18011024)	0.04922
(18092424)	0.05632 (18100824)	0.07170 (18100824)	
6283615.6	0.03508 (18100824)	0.04627 (18042124)	0.04716
(18011024)	0.05447 (18092424)	0.06002 (18082024)	
6283415.6	0.03679 (18052524)	0.04674 (18042124)	0.05467
(18042124)	0.05121 (18011024)	0.05725 (18092424)	
6283215.6	0.04134 (18052524)	0.04155 (18042124)	0.05416
(18042124)	0.06373 (18011024)	0.05556 (18092424)	
6283015.6	0.04529 (18052524)	0.04266 (18052524)	0.05723
(18042124)	0.07025 (18042124)	0.06529 (18011024)	
6282815.6	0.04805 (18052524)	0.04675 (18052524)	0.04734
(18052524)	0.06509 (18042124)	0.07615 (18042124)	
6282615.6	0.04906 (18052524)	0.04953 (18052524)	0.05250
(18052524)	0.05445 (18052524)	0.05363 (18042124)	
6282415.6	0.05287 (18050324)	0.05046 (18052524)	0.05110
(18052524)	0.05427 (18052524)	0.05635 (18052524)	
6282215.6	0.05929 (18050324)	0.05522 (18050324)	0.05192
(18052524)	0.05274 (18052524)	0.05159 (18052524)	
6282015.6	0.06299 (18050324)	0.06164 (18050324)	0.05767
(18050324)	0.05343 (18052524)	0.05445 (18052524)	
6281815.6	0.06311 (18050324)	0.06507 (18050324)	0.06410
(18050324)	0.06028 (18050324)	0.05500 (18052524)	
6281615.6	0.05956 (18050324)	0.06466 (18050324)	0.06720
(18050324)	0.06667 (18050324)	0.06300 (18050324)	
6281415.6	0.05359 (18121924)	0.06044 (18050324)	0.06619
(18050324)	0.06936 (18050324)	0.06928 (18050324)	
6281215.6	0.04767 (18121924)	0.05447 (18121924)	0.06125
(18050324)	0.06769 (18050324)	0.07155 (18050324)	
6281015.6	0.04815 (18082024)	0.04849 (18072824)	0.05521
(18121924)	0.06198 (18050324)	0.06914 (18050324)	
6280815.6	0.05866 (18082024)	0.05162 (18082024)	0.04948
(18072824)	0.05580 (18121924)	0.06263 (18050324)	
6280615.6	0.06673 (18082024)	0.06202 (18082024)	0.05522
(18082024)	0.05044 (18072824)	0.05623 (18121924)	
6280415.6	0.07018 (18082024)	0.06927 (18082024)	0.06534
(18082024)	0.05893 (18082024)	0.05138 (18072824)	
6280215.6	0.06790 (18082024)	0.07128 (18082024)	0.07155

(18082024)	0.06856 (18082024)	0.06270 (18082024)	
6280015.6	0.07731 (18011224)	0.07327 (18011224)	0.07193
(18082024)	0.07350 (18082024)	0.07161 (18082024)	
6279815.6	0.08125 (18011224)	0.08176 (18011224)	0.07887
(18011224)	0.07299 (18011224)	0.07504 (18082024)	
6279615.6	0.07905 (18050624)	0.08351 (18011224)	0.08577
(18011224)	0.08437 (18011224)	0.07943 (18011224)	
6279415.6	0.08815 (18050624)	0.08447 (18050624)	0.08498
(18011224)	0.08920 (18011224)	0.08959 (18011224)	
6279215.6	0.08948 (18050624)	0.09117 (18050624)	0.08933
(18050624)	0.08556 (18011224)	0.09185 (18011224)	
6279015.6	0.08226 (18050624)	0.08914 (18050624)	0.09306
(18050624)	0.09337 (18050624)	0.08990 (18050624)	
6278815.6	0.07553 (18030824)	0.07876 (18050624)	0.08745
(18050624)	0.09363 (18050624)	0.09633 (18050624)	
6278615.6	0.08657 (18030824)	0.08204 (18030824)	0.07771
(18102824)	0.08440 (18050624)	0.09273 (18050624)	
6278415.6	0.09396 (18030824)	0.09198 (18030824)	0.08838
(18030824)	0.08335 (18030824)	0.08124 (18102824)	
6278215.6	0.09609 (18030824)	0.09725 (18030824)	0.09667
(18030824)	0.09430 (18030824)	0.09022 (18030824)	
6278015.6	0.09647 (18092924)	0.09806 (18092924)	0.09936
(18030824)	0.10038 (18030824)	0.09950 (18030824)	
6277815.6	0.09014 (18092924)	0.09753 (18092924)	0.10235
(18092924)	0.10391 (18092924)	0.10285 (18030824)	
6277615.6	0.07468 (18092924)	0.08553 (18092924)	0.09552
(18092924)	0.10361 (18092924)	0.10879 (18092924)	
6277415.6	0.06749 (18112824)	0.06678 (18092924)	0.07855
(18092924)	0.09044 (18092924)	0.10143 (18092924)	
6277215.6	0.07591 (18112824)	0.07421 (18112824)	0.07090
(18112824)	0.06989 (18092924)	0.08273 (18092924)	
6277015.6	0.07837 (18121124)	0.07976 (18041224)	0.08022
(18041224)	0.07821 (18041224)	0.07455 (18112824)	
6276815.6	0.08275 (18121124)	0.08499 (18121124)	0.08497
(18121124)	0.08503 (18041224)	0.08646 (18041224)	
6276615.6	0.08754 (18103124)	0.08373 (18103124)	0.08712
(18121124)	0.09076 (18121124)	0.09194 (18121124)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

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Y-COORD (METERS)	250596.36	250796.36	X-COORD (METERS) 250996.36
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251196.36	251396.36
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6276415.6	0.09833 (18103124)	0.09846 (18103124)	0.09696
(18103124)	0.09376 (18103124)	0.09120 (18121124)	
6276215.6	0.09843 (18103124)	0.10276 (18103124)	0.10581
(18103124)	0.10730 (18103124)	0.10698 (18103124)	
6276015.6	0.09188 (18062824)	0.09567 (18103124)	0.10239
(18103124)	0.10832 (18103124)	0.11305 (18103124)	
6275815.6	0.10133 (18062824)	0.10195 (18062824)	0.10181
(18062824)	0.10087 (18062824)	0.10542 (18103124)	
6275615.6	0.10405 (18062824)	0.10705 (18062824)	0.10950
(18062824)	0.11125 (18062824)	0.11219 (18062824)	
6275415.6	0.11172 (18122424)	0.10731 (18122424)	0.10943
(18062824)	0.11359 (18062824)	0.11731 (18062824)	
6275215.6	0.13500 (18122424)	0.13181 (18122424)	0.12812
(18122424)	0.12395 (18122424)	0.11933 (18122424)	
6275015.6	0.15348 (18122424)	0.15245 (18122424)	0.15080
(18122424)	0.14853 (18122424)	0.14562 (18122424)	
6274815.6	0.16308 (18122424)	0.16471 (18122424)	0.16578
(18122424)	0.16623 (18122424)	0.16602 (18122424)	
6274615.6	0.16143 (18122424)	0.16555 (18122424)	0.16932
(18122424)	0.17267 (18122424)	0.17552 (18122424)	
6274415.6	0.14876 (18122424)	0.15461 (18122424)	0.16038
(18122424)	0.16602 (18122424)	0.17145 (18122424)	
6274215.6	0.13238c(18031224)	0.13442 (18122424)	0.14106
(18122424)	0.14784 (18122424)	0.15472 (18122424)	
6274015.6	0.15681 (18060624)	0.15525 (18060624)	0.15362
(18060624)	0.15195 (18060624)	0.15026 (18060624)	
6273815.6	0.20848 (18060624)	0.20790 (18060624)	0.20707
(18060624)	0.20600 (18060624)	0.20469 (18060624)	
6273615.6	0.26176 (18060624)	0.26425 (18060624)	0.26643
(18060624)	0.26829 (18060624)	0.26981 (18060624)	
6273415.6	0.29868 (18060624)	0.30529 (18060624)	0.31183
(18060624)	0.31827 (18060624)	0.32457 (18060624)	
6273215.6	0.30878 (18060624)	0.31841 (18060624)	0.32832
(18060624)	0.33852 (18060624)	0.34898 (18060624)	
6273015.6	0.29974 (18060624)	0.31014 (18060624)	0.32104
(18060624)	0.33247 (18060624)	0.34445 (18060624)	
6272815.6	0.37699 (18061024)	0.38518 (18061024)	0.39360
(18061024)	0.40227 (18061024)	0.41120 (18061024)	

6272615.6	0.46618 (18061024)	0.47895 (18061024)	0.49227
(18061024)	0.50616 (18061024)	0.52067 (18061024)	
6272415.6	0.50873 (18061024)	0.52395 (18061024)	0.53990
(18061024)	0.55661 (18061024)	0.57416 (18061024)	
6272215.6	0.49306 (18061024)	0.50748 (18061024)	0.52257
(18061024)	0.53836 (18061024)	0.55490 (18061024)	
6272015.6	0.43672 (18061024)	0.44825 (18061024)	0.46022
(18061024)	0.47267 (18061024)	0.48562 (18061024)	
6271815.6	0.36661 (18061024)	0.37474 (18061024)	0.38309
(18061024)	0.39165 (18061024)	0.40043 (18061024)	
6271615.6	0.29749 (18061024)	0.30233 (18061024)	0.30717
(18061024)	0.31200 (18061024)	0.31679 (18061024)	
6271415.6	0.23197 (18061024)	0.23384 (18061024)	0.23557
(18061024)	0.23714 (18061024)	0.23854 (18061024)	
6271215.6	0.17194 (18061024)	0.17171 (18061024)	0.17133
(18061024)	0.17079 (18061024)	0.17009 (18061024)	
6271015.6	0.12224 (18061024)	0.12114 (18061024)	0.12329
(18061024)	0.12821 (18061024)	0.13306 (18061024)	
6270815.6	0.11837 (18061024)	0.12118 (18061024)	0.12377
(18061024)	0.12612 (18061024)	0.12821 (18061024)	
6270615.6	0.10835 (18061024)	0.10914 (18061024)	0.10981
(18061024)	0.11041 (18061024)	0.11102 (18061024)	
6270415.6	0.09740c(18101724)	0.10142c(18101724)	
0.10512c(18101724)	0.10840c(18101724)	0.11111c(18101724)	
6270215.6	0.09663c(18101724)	0.09760c(18101724)	0.10156
(18100824)	0.11055 (18100824)	0.12026 (18100824)	
6270015.6	0.10968 (18100824)	0.11843 (18100824)	0.12759
(18100824)	0.13704 (18100824)	0.14667 (18100824)	
6269815.6	0.13163 (18100824)	0.13965 (18100824)	0.14751
(18100824)	0.15508 (18100824)	0.16220 (18100824)	
6269615.6	0.14468 (18100824)	0.15836 (18101624)	0.17705
(18101624)	0.19658 (18101624)	0.21646 (18101624)	
6269415.6	0.18757 (18101624)	0.20455 (18101624)	0.22098
(18101624)	0.23621 (18101624)	0.24958 (18101624)	
6269215.6	0.21948 (18101624)	0.23034 (18101624)	0.23895
(18101624)	0.24487 (18101624)	0.24776 (18101624)	
6269015.6	0.22458 (18101624)	0.22663 (18101624)	0.22604
(18101624)	0.22284 (18101624)	0.21723 (18101624)	
6268815.6	0.20459 (18101624)	0.19974 (18101624)	0.19319
(18101624)	0.18530 (18101624)	0.17648 (18101624)	
6268615.6	0.17219 (18101624)	0.16470 (18101624)	0.15676
(18101624)	0.14866 (18101624)	0.15294 (18100824)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION ***
 INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

*** ** CONC OF OTHER IN MICROGRAMS/M**3

Y-COORD (METERS)	251196.36	250596.36	251396.36	250796.36	X-COORD (METERS) 250996.36

6268415.6	0.14046 (18101624)	0.14103 (18100824)	0.14532		
(18100824)	0.14919 (18100824)	0.15252 (18100824)			
6268215.6	0.13814 (18100824)	0.14133 (18100824)	0.14402		
(18100824)	0.14615 (18100824)	0.14770 (18100824)			
6268015.6	0.13617 (18100824)	0.13788 (18100824)	0.13913		
(18100824)	0.14479 (18102824)	0.15470 (18102824)			
6267815.6	0.13184 (18102824)	0.14135 (18102824)	0.15037		
(18102824)	0.15860 (18102824)	0.16572 (18102824)			
6267615.6	0.14617 (18102824)	0.15359 (18102824)	0.15994		
(18102824)	0.16497 (18102824)	0.16847 (18102824)			
6267415.6	0.15446 (18102824)	0.15887 (18102824)	0.16186		
(18102824)	0.16330 (18102824)	0.16317 (18102824)			
6267215.6	0.15567 (18102824)	0.15678 (18102824)	0.15644		
(18102824)	0.15471 (18102824)	0.15172 (18102824)			
6267015.6	0.15018 (18102824)	0.14839 (18102824)	0.14545		
(18102824)	0.14152 (18102824)	0.13682 (18102824)			
6266815.6	0.13962 (18102824)	0.13583 (18102824)	0.13132		
(18102824)	0.13305 (18082324)	0.13747 (18082324)			
6266615.6	0.12621 (18102824)	0.12584 (18082324)	0.13020		
(18082324)	0.13190 (18082324)	0.13073 (18082324)			
6266415.6	0.12352 (18082324)	0.12544 (18082324)	0.12479		
(18082324)	0.12161 (18082324)	0.11740 (18072824)			
6266215.6	0.11921 (18082324)	0.11667 (18082324)	0.11204		
(18082324)	0.10889 (18072824)	0.11262 (18042924)			
6266015.6	0.10802 (18082324)	0.10462 (18072824)	0.10394		
(18042924)	0.11158 (18042924)	0.11716 (18042924)			
6265815.6	0.09637 (18072824)	0.10355 (18042924)	0.10955		
(18042924)	0.11319 (18042924)	0.11377 (18042924)			
6265615.6	0.10228 (18042924)	0.10662 (18042924)	0.10843		
(18042924)	0.10878 (18062024)	0.12901c(18051024)			
6265415.6	0.10294 (18042924)	0.10309 (18042924)			
0.11248c(18051024)	0.13291c(18051024)	0.15414c(18051024)			
6265215.6	0.09933 (18062024)	0.11649c(18051024)			

0.13602c(18051024)	0.15564c(18051024)	0.17385c(18051024)	
6265015.6	0.11991c(18051024)	0.13832c(18051024)	
0.15621c(18051024)	0.17221c(18051024)	0.18505c(18051024)	
6264815.6	0.13982c(18051024)	0.15592c(18051024)	
0.16978c(18051024)	0.18037c(18051024)	0.18959 (18052724)	
6264615.6	0.15485c(18051024)	0.16668c(18051024)	
0.17524c(18051024)	0.18628 (18052724)	0.19564 (18052724)	
6264415.6	0.16305c(18051024)	0.17024 (18052724)	0.18235
(18052724)	0.19140 (18082124)	0.21294 (18082124)	
6264215.6	0.16806 (18052724)	0.17790 (18052724)	0.19220
(18082124)	0.21152 (18082124)	0.22390 (18082124)	
6264015.6	0.17306 (18052724)	0.19251 (18082124)	0.20961
(18082124)	0.21945 (18082124)	0.25829b(18021924)	
6263815.6	0.19234 (18082124)	0.20723 (18082124)	0.21467
(18082124)	0.26144b(18021924)	0.31169b(18021924)	
6263615.6	0.20444 (18082124)	0.21601b(18021924)	
0.26414b(18021924)	0.31213b(18021924)	0.35500b(18021924)	
6263415.6	0.21977b(18021924)	0.26640b(18021924)	
0.31214b(18021924)	0.35221b(18021924)	0.38161b(18021924)	
6263215.6	0.26824b(18021924)	0.31175b(18021924)	
0.34913b(18021924)	0.37573b(18021924)	0.38775b(18021924)	
6263015.6	0.31100b(18021924)	0.34578b(18021924)	
0.36976b(18021924)	0.37952b(18021924)	0.37343b(18021924)	
6262815.6	0.34220b(18021924)	0.36371b(18021924)	
0.37140b(18021924)	0.36396b(18021924)	0.34218b(18021924)	
6262615.6	0.35761b(18021924)	0.36340b(18021924)	
0.35475b(18021924)	0.33263b(18021924)	0.29997b(18021924)	
6262415.6	0.35552b(18021924)	0.34580b(18021924)	
0.32342b(18021924)	0.29127b(18021924)	0.25354b(18021924)	
6262215.6	0.33711b(18021924)	0.31454b(18021924)	
0.28291b(18021924)	0.24623b(18021924)	0.20892b(18021924)	
6262015.6	0.30598b(18021924)	0.27489b(18021924)	
0.23922b(18021924)	0.20314b(18021924)	0.17044b(18021924)	
6261815.6	0.26718b(18021924)	0.23249b(18021924)	
0.19759b(18021924)	0.16601b(18021924)	0.14035b(18021924)	
6261615.6	0.22603b(18021924)	0.19225b(18021924)	
0.16175b(18021924)	0.13695b(18021924)	0.11905b(18021924)	
6261415.6	0.18713b(18021924)	0.15765b(18021924)	
0.13366b(18021924)	0.11631b(18021924)	0.11270 (18101624)	
6261215.6	0.15370b(18021924)	0.13049b(18021924)	
0.11365b(18021924)	0.10891 (18101624)	0.12578 (18101624)	
6261015.6	0.12743b(18021924)	0.11108b(18021924)	0.10528
(18101624)	0.12162 (18101624)	0.15235c(18121324)	
6260815.6	0.10859b(18021924)	0.10184 (18032624)	0.11764
(18101624)	0.14535c(18121324)	0.18220c(18121324)	
6260615.6	0.09988 (18032624)	0.11383 (18101624)	
0.13869c(18121324)	0.17467c(18121324)	0.20697c(18121324)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	250596.36	250796.36	250996.36
251196.36	251396.36		

6260415.6	0.11018 (18101624)	0.13236c(18121324)	
0.16740c(18121324)	0.19977c(18121324)	0.22270c(18121324)	
6260215.6	0.12633c(18121324)	0.16039c(18121324)	
0.19269c(18121324)	0.21676c(18121324)	0.22709c(18121324)	
6260015.6	0.15364c(18121324)	0.18573c(18121324)	
0.21074c(18121324)	0.22312c(18121324)	0.22008c(18121324)	
6259815.6	0.17892c(18121324)	0.20467c(18121324)	
0.21889c(18121324)	0.21840c(18121324)	0.20367c(18121324)	
6259615.6	0.19858c(18121324)	0.21443c(18121324)	
0.21633c(18121324)	0.20413c(18121324)	0.18115c(18121324)	
6259415.6	0.20979c(18121324)	0.21392c(18121324)	
0.20419c(18121324)	0.18326c(18121324)	0.15732 (18101624)	
6259215.6	0.21119c(18121324)	0.20385c(18121324)	
0.18502c(18121324)	0.15920c(18121324)	0.14941 (18101624)	
6259015.6	0.20314c(18121324)	0.18644c(18121324)	
0.16206c(18121324)	0.14791 (18101624)	0.13932 (18101624)	
6258815.6	0.18750c(18121324)	0.16466c(18121324)	0.14626
(18101624)	0.13874 (18101624)	0.12740 (18101624)	
6258615.6	0.16700c(18121324)	0.14450 (18101624)	0.13793
(18101624)	0.12773 (18101624)	0.11419 (18101624)	
6258415.6	0.14456c(18121324)	0.13693 (18101624)	0.12780
(18101624)	0.11536 (18101624)	0.10038 (18101624)	
6258215.6	0.13578 (18101624)	0.12762 (18101624)	0.11624
(18101624)	0.10221 (18101624)	0.09097 (18112024)	
6258015.6	0.12723 (18101624)	0.11685 (18101624)	0.10378
(18101624)	0.08973 (18112024)	0.09460 (18090124)	
6257815.6	0.11722 (18101624)	0.10508 (18101624)	0.09102
(18101624)	0.09055 (18090124)	0.09875 (18090124)	

6257615.6	0.10614 (18101624)	0.09285 (18101624)	0.08694
(18112024)	0.09512 (18090124)	0.10148 (18090124)	
6257415.6	0.09446 (18101624)	0.08588 (18112024)	0.09139
(18090124)	0.09844 (18090124)	0.10258 (18090124)	
6257215.6	0.08469 (18112024)	0.08763 (18090124)	0.09521
(18090124)	0.10026 (18090124)	0.10198 (18090124)	
6257015.6	0.08387 (18090124)	0.09185 (18090124)	0.09768
(18090124)	0.10046 (18090124)	0.09977 (18090124)	
6256815.6	0.08840 (18090124)	0.09488 (18090124)	0.09863
(18090124)	0.09906 (18090124)	0.09616 (18090124)	
6256615.6	0.09191 (18090124)	0.09651 (18090124)	0.09801
(18090124)	0.09621 (18090124)	0.09145 (18090124)	
6256415.6	0.09415 (18090124)	0.09664 (18090124)	0.09591
(18090124)	0.09214 (18090124)	0.08600 (18090124)	
6256215.6	0.09496 (18090124)	0.09529 (18090124)	0.09252
(18090124)	0.08716 (18090124)	0.08017 (18090124)	
6256015.6	0.09434 (18090124)	0.09259 (18090124)	0.08809
(18090124)	0.08163 (18090124)	0.07433 (18090124)	
6255815.6	0.09234 (18090124)	0.08876 (18090124)	0.08295
(18090124)	0.07589 (18090124)	0.06877 (18090124)	
6255615.6	0.08914 (18090124)	0.08407 (18090124)	0.07742
(18090124)	0.07026 (18090124)	0.06375 (18090124)	
6255415.6	0.08497 (18090124)	0.07884 (18090124)	0.07182
(18090124)	0.06501 (18090124)	0.05943 (18090124)	
6255215.6	0.08012 (18090124)	0.07337 (18090124)	0.06644
(18090124)	0.06034 (18090124)	0.05589 (18090124)	
6255015.6	0.07487 (18090124)	0.06796 (18090124)	0.06150
(18090124)	0.05638 (18090124)	0.05315 (18090124)	
6254815.6	0.06951 (18090124)	0.06285 (18090124)	0.05718
(18090124)	0.05319 (18090124)	0.05149 (18032424)	
6254615.6	0.06431 (18090124)	0.05823 (18090124)	0.05356
(18090124)	0.05075 (18090124)	0.05231 (18032424)	
6254415.6	0.05948 (18090124)	0.05424 (18090124)	0.05069
(18090124)	0.05073 (18032424)	0.05277 (18032424)	
6254215.6	0.05519 (18090124)	0.05096 (18090124)	0.04904
(18032424)	0.05145 (18032424)	0.05287 (18032424)	
6254015.6	0.05152 (18090124)	0.04837 (18090124)	0.04998
(18032424)	0.05182 (18032424)	0.05262 (18032424)	
6253815.6	0.04854 (18090124)	0.04839 (18032424)	0.05059
(18032424)	0.05184 (18032424)	0.05202 (18032424)	
6253615.6	0.04671 (18032424)	0.04923 (18032424)	0.05088
(18032424)	0.05153 (18032424)	0.05111 (18032424)	
6253415.6	0.04774 (18032424)	0.04975 (18032424)	0.05084
(18032424)	0.05089 (18032424)	0.04990 (18032424)	
6253215.6	0.04848 (18032424)	0.04996 (18032424)	0.05047
(18032424)	0.04996 (18032424)	0.04845 (18032424)	
6253015.6	0.04892 (18032424)	0.04985 (18032424)	0.04980
(18032424)	0.04875 (18032424)	0.04678 (18032424)	
6252815.6	0.04906 (18032424)	0.04944 (18032424)	0.04885
(18032424)	0.04731 (18032424)	0.04495 (18032424)	

6252615.6 | 0.04889 (18032424) 0.04874 (18032424) 0.04764
(18032424) 0.04568 (18032424) 0.04475 (18121424)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	250596.36	250796.36	250996.36
251196.36		251396.36	

6252415.6 | 0.04844 (18032424) 0.04778 (18032424) 0.04622
(18032424) 0.04389 (18121424) 0.04455 (18121424)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 2096
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	251596.36	251796.36	251996.36

252196.36

252396.36

6292415.6	0.05697 (18122024)	0.06663 (18122024)	0.07114
(18122024)	0.05771 (18082024)	0.06252 (18070924)	
6292215.6	0.05761 (18122024)	0.07307 (18122024)	0.08291
(18122024)	0.07245 (18122024)	0.06687 (18082024)	
6292015.6	0.05458 (18122024)	0.07572 (18122024)	0.09292
(18122024)	0.08761 (18122024)	0.07091 (18022624)	
6291815.6	0.06486 (18072824)	0.07037 (18022624)	0.10036
(18122024)	0.10293 (18122024)	0.07794 (18022624)	
6291615.6	0.08467 (18072824)	0.06690 (18022624)	0.08923
(18122024)	0.11293 (18122024)	0.09613 (18122024)	
6291415.6	0.09776 (18072824)	0.06947 (18072824)	0.07967
(18022624)	0.10920 (18122024)	0.11431 (18122024)	
6291215.6	0.08878 (18072824)	0.08314 (18072824)	0.07530
(18022624)	0.09275 (18122024)	0.12209 (18122024)	
6291015.6	0.07649 (18072824)	0.09120 (18072824)	0.07349
(18072824)	0.08703 (18022624)	0.11382 (18122024)	
6290815.6	0.06637 (18072824)	0.08210 (18072824)	0.08815
(18072824)	0.07919 (18022624)	0.09478 (18122024)	
6290615.6	0.05776 (18072824)	0.07705 (18072824)	0.09079
(18072824)	0.07629 (18072824)	0.08406 (18022624)	
6290415.6	0.04827 (18072824)	0.06634 (18072824)	0.08597
(18072824)	0.08585 (18072824)	0.06889 (18022624)	
6290215.6	0.04999 (18032524)	0.05745 (18072824)	0.07626
(18072824)	0.08587 (18072824)	0.07685 (18072824)	
6290015.6	0.05805 (18032524)	0.04811 (18072824)	0.06838
(18072824)	0.08446 (18072824)	0.08694 (18072824)	
6289815.6	0.07170 (18032524)	0.05482 (18032524)	0.05893
(18072824)	0.07928 (18072824)	0.09183 (18072824)	
6289615.6	0.07888 (18032524)	0.06548 (18032524)	0.04797
(18072824)	0.07021 (18072824)	0.08989 (18072824)	
6289415.6	0.08252 (18032524)	0.07767 (18032524)	0.06015
(18032524)	0.05902 (18072824)	0.08452 (18072824)	
6289215.6	0.07629 (18032524)	0.07531 (18032524)	0.07136
(18032524)	0.05380 (18032524)	0.07256 (18072824)	
6289015.6	0.06517 (18032524)	0.08761 (18032524)	0.08406
(18032524)	0.06763 (18032524)	0.05934 (18072824)	
6288815.6	0.06030 (18022324)	0.08007 (18032524)	0.09067
(18032524)	0.08325 (18032524)	0.06078 (18032524)	
6288615.6	0.04368 (18022324)	0.06614 (18022324)	0.08685
(18032524)	0.09485 (18032524)	0.07913 (18032524)	
6288415.6	0.03154c(18032024)	0.06377 (18022324)	0.08381
(18032524)	0.09693 (18032524)	0.09648 (18032524)	
6288215.6	0.03233 (18030824)	0.06665 (18022324)	0.08400
(18032524)	0.10414 (18032524)	0.11453 (18032524)	
6288015.6	0.04771 (18092424)	0.07631 (18022324)	0.09274
(18032524)	0.11922 (18032524)	0.13848 (18032524)	

6287815.6	0.04141 (18030824)	0.07127 (18022324)	0.09330
(18022324)	0.12227 (18032524)	0.14387 (18032524)	
6287615.6	0.04021 (18030824)	0.05869 (18092424)	
0.09846c(18032124)	0.10412 (18032524)	0.15082 (18032524)	
6287415.6	0.10551 (18092424)	0.11211c(18032124)	0.07650
(18022324)	0.10044 (18022324)	0.13894 (18032524)	
6287215.6	0.13361 (18092424)	0.13582 (18092424)	
0.13160c(18032124)	0.14038c(18032124)	0.14418 (18082024)	
6287015.6	0.12817 (18092424)	0.15114 (18092424)	
0.14528c(18032124)	0.16842c(18032124)	0.15154c(18032124)	
6286815.6	0.11501 (18092424)	0.14649 (18092424)	0.16635
(18092424)	0.17995c(18032124)	0.18866c(18032124)	
6286615.6	0.09056 (18092424)	0.14455 (18092424)	0.17647
(18092424)	0.17615c(18032124)	0.20446c(18032124)	
6286415.6	0.08250 (18112824)	0.11238 (18092424)	0.17079
(18092424)	0.19591 (18092424)	0.20199c(18032124)	
6286215.6	0.09840 (18101624)	0.08452 (18112824)	0.13694
(18092424)	0.18996 (18092424)	0.19919 (18092424)	
6286015.6	0.11872 (18101524)	0.10902 (18101624)	0.09506
(18092424)	0.16937 (18092424)	0.22319 (18092424)	
6285815.6	0.15105 (18101524)	0.13911 (18101524)	0.11432
(18101624)	0.11851 (18092424)	0.20406 (18092424)	
6285615.6	0.16479 (18101524)	0.16726 (18101524)	0.14647
(18101624)	0.10710 (18112824)	0.14914 (18092424)	
6285415.6	0.16746 (18101524)	0.19963 (18101524)	0.17865
(18101524)	0.14796 (18101624)	0.10022 (18112824)	
6285215.6	0.16807 (18101524)	0.21217 (18101524)	0.20655
(18101524)	0.18834 (18101524)	0.13938 (18101624)	
6285015.6	0.16932 (18100824)	0.19495 (18101524)	0.22538
(18101524)	0.22179 (18101524)	0.18460 (18101524)	
6284815.6	0.17600 (18100824)	0.18617 (18100824)	0.21772
(18101524)	0.24857 (18101524)	0.22743 (18101524)	
6284615.6	0.18426 (18100824)	0.20737 (18100824)	0.19393
(18100824)	0.23563 (18101524)	0.26345 (18101524)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)	251596.36	251796.36	251996.36	
	252196.36	252396.36		

6284415.6		0.17193 (18100824)	0.20540 (18100824)	0.22266
(18100824)		0.20222 (18101524)	0.25850 (18101524)	
6284215.6		0.14103 (18100824)	0.19321 (18100824)	0.21960
(18100824)		0.21188 (18100824)	0.22318 (18101524)	
6284015.6		0.12055 (18100824)	0.15478 (18100824)	0.20358
(18100824)		0.22641 (18100824)	0.21238 (18100824)	
6283815.6		0.09418 (18100824)	0.12903 (18100824)	0.17461
(18100824)		0.21392 (18100824)	0.20935 (18100824)	
6283615.6		0.07581 (18100824)	0.10195 (18100824)	0.14124
(18100824)		0.17483 (18100824)	0.20909 (18100824)	
6283415.6		0.06261 (18100824)	0.07948 (18100824)	0.10730
(18100824)		0.14417 (18100824)	0.19186 (18100824)	
6283215.6		0.06101 (18092424)	0.06571 (18100824)	0.08113
(18100824)		0.11226 (18100824)	0.14931 (18100824)	
6283015.6		0.05739 (18092424)	0.05989 (18092424)	0.06606
(18100824)		0.08587 (18100824)	0.11268 (18100824)	
6282815.6		0.06923 (18011024)	0.05568 (18092424)	0.05925
(18092424)		0.06928 (18100824)	0.08810 (18100824)	
6282615.6		0.06477 (18042124)	0.06009 (18042124)	0.04819
(18082024)		0.06017 (18082024)	0.06619 (18082024)	
6282415.6		0.04316 (18052524)	0.04145 (18042124)	0.03959
(18121024)		0.04228 (18082024)	0.04636 (18082024)	
6282215.6		0.04872 (18052524)	0.04436 (18052524)	0.04274
(18042124)		0.04068 (18121024)	0.04370 (18082024)	
6282015.6		0.05334 (18052524)	0.04999 (18052524)	0.04590
(18052524)		0.04403 (18042124)	0.04122 (18060624)	
6281815.6		0.05613 (18052524)	0.05483 (18052524)	0.05179
(18052524)		0.04739 (18052524)	0.04545 (18042124)	
6281615.6		0.05682 (18050324)	0.05764 (18052524)	0.05674
(18052524)		0.05368 (18052524)	0.04911 (18052524)	
6281415.6		0.06584 (18050324)	0.05962 (18050324)	0.05959
(18052524)		0.05880 (18052524)	0.05569 (18052524)	
6281215.6		0.07201 (18050324)	0.06886 (18050324)	0.06261
(18050324)		0.06163 (18052524)	0.06097 (18052524)	
6281015.6		0.07375 (18050324)	0.07483 (18050324)	0.07202
(18050324)		0.06580 (18050324)	0.06377 (18052524)	
6280815.6		0.07055 (18050324)	0.07596 (18050324)	0.07773
(18050324)		0.07534 (18050324)	0.06918 (18050324)	
6280615.6		0.06351 (18121924)	0.07189 (18050324)	0.07818
(18050324)		0.08072 (18050324)	0.07883 (18050324)	
6280415.6		0.05647 (18121924)	0.06478 (18121924)	0.07315

(18050324)	0.08037 (18050324)	0.08378 (18050324)	
6280215.6	0.05484 (18082024)	0.05722 (18072824)	0.06587
(18121924)	0.07432 (18050324)	0.08255 (18050324)	
6280015.6	0.06649 (18082024)	0.05890 (18082024)	0.05851
(18072824)	0.06677 (18121924)	0.07538 (18050324)	
6279815.6	0.07443 (18082024)	0.07023 (18082024)	0.06309
(18082024)	0.05977 (18072824)	0.06745 (18121924)	
6279615.6	0.07612 (18082024)	0.07693 (18082024)	0.07387
(18082024)	0.06738 (18082024)	0.06099 (18072824)	
6279415.6	0.08597 (18011224)	0.07887 (18011224)	0.07902
(18082024)	0.07731 (18082024)	0.07169 (18082024)	
6279215.6	0.09433 (18011224)	0.09243 (18011224)	0.08636
(18011224)	0.08063 (18082024)	0.08046 (18082024)	
6279015.6	0.09356 (18011224)	0.09838 (18011224)	0.09861
(18011224)	0.09403 (18011224)	0.08541 (18011224)	
6278815.6	0.09502 (18050624)	0.09421 (18011224)	0.10152
(18011224)	0.10425 (18011224)	0.10168 (18011224)	
6278615.6	0.09794 (18050624)	0.09914 (18050624)	
0.09746c(18032124)	0.10354 (18011224)	0.10909 (18011224)	
6278415.6	0.09030 (18050624)	0.09801 (18050624)	0.10196
(18050624)	0.10138 (18050624)	0.10426 (18011224)	
6278215.6	0.08542 (18102824)	0.08639 (18050624)	0.09640
(18050624)	0.10319 (18050624)	0.10555 (18050624)	
6278015.6	0.09669 (18030824)	0.09206 (18030824)	0.08991
(18102824)	0.09308 (18050624)	0.10261 (18050624)	
6277815.6	0.10370 (18030824)	0.10247 (18030824)	0.09916
(18030824)	0.09392 (18030824)	0.09457 (18102824)	
6277615.6	0.11032 (18092924)	0.10785 (18092924)	0.10721
(18030824)	0.10558 (18030824)	0.10170 (18030824)	
6277415.6	0.11030 (18092924)	0.11590 (18092924)	0.11736
(18092924)	0.11430 (18092924)	0.11094 (18030824)	
6277215.6	0.09581 (18092924)	0.10793 (18092924)	0.11769
(18092924)	0.12375 (18092924)	0.12510 (18092924)	
6277015.6	0.07321 (18092924)	0.08727 (18092924)	0.10169
(18092924)	0.11511 (18092924)	0.12589 (18092924)	
6276815.6	0.08510 (18041224)	0.08095 (18041224)	0.07678
(18092924)	0.09219 (18092924)	0.10816 (18092924)	
6276615.6	0.09047 (18041224)	0.09311 (18041224)	0.09263
(18041224)	0.08890 (18041224)	0.08215 (18041224)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

Y-COORD (METERS)	251596.36	251796.36	X-COORD (METERS) 251996.36
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252196.36	252396.36
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6276415.6	0.09651 (18121124)	0.09921 (18121124)	0.09886
(18121124)	0.10016 (18041224)	0.10085 (18041224)	
6276215.6	0.10471 (18103124)	0.10044 (18103124)	0.10207
(18121124)	0.10666 (18121124)	0.10789 (18121124)	
6276015.6	0.11621 (18103124)	0.11745 (18103124)	0.11649
(18103124)	0.11319 (18103124)	0.10753 (18103124)	
6275815.6	0.11308 (18103124)	0.11974 (18103124)	0.12492
(18103124)	0.12814 (18103124)	0.12898 (18103124)	
6275615.6	0.11223 (18062824)	0.11134 (18062824)	0.11674
(18103124)	0.12554 (18103124)	0.13306 (18103124)	
6275415.6	0.12042 (18062824)	0.12274 (18062824)	0.12412
(18062824)	0.12444 (18062824)	0.12362 (18062824)	
6275215.6	0.11944 (18062824)	0.12450 (18062824)	0.12912
(18062824)	0.13309 (18062824)	0.13616 (18062824)	
6275015.6	0.14207 (18122424)	0.13791 (18122424)	0.13317
(18122424)	0.13086 (18062824)	0.13705 (18062824)	
6274815.6	0.16511 (18122424)	0.16345 (18122424)	0.16103
(18122424)	0.15783 (18122424)	0.15385 (18122424)	
6274615.6	0.17780 (18122424)	0.17943 (18122424)	0.18034
(18122424)	0.18047 (18122424)	0.17975 (18122424)	
6274415.6	0.17660 (18122424)	0.18139 (18122424)	0.18574
(18122424)	0.18954 (18122424)	0.19269 (18122424)	
6274215.6	0.16165 (18122424)	0.16858 (18122424)	0.17543
(18122424)	0.18213 (18122424)	0.18859 (18122424)	
6274015.6	0.14858 (18060624)	0.14748c(18031224)	0.15219
(18122424)	0.16023 (18122424)	0.16843 (18122424)	
6273815.6	0.20316 (18060624)	0.20143 (18060624)	0.19951
(18060624)	0.19743 (18060624)	0.19523 (18060624)	
6273615.6	0.27096 (18060624)	0.27171 (18060624)	0.27206
(18060624)	0.27199 (18060624)	0.27150 (18060624)	
6273415.6	0.33068 (18060624)	0.33656 (18060624)	0.34217
(18060624)	0.34745 (18060624)	0.35235 (18060624)	
6273215.6	0.35970 (18060624)	0.37065 (18060624)	0.38181
(18060624)	0.39315 (18060624)	0.40463 (18060624)	
6273015.6	0.35702 (18060624)	0.37019 (18060624)	0.38399
(18060624)	0.39845 (18060624)	0.41360 (18060624)	

6272815.6	0.42039 (18061024)	0.42984 (18061024)	0.43958
(18061024)	0.44960 (18061024)	0.45992 (18061024)	
6272615.6	0.53582 (18061024)	0.55166 (18061024)	0.56823
(18061024)	0.58558 (18061024)	0.60376 (18061024)	
6272415.6	0.59258 (18061024)	0.61196 (18061024)	0.63235
(18061024)	0.65383 (18061024)	0.67648 (18061024)	
6272215.6	0.57224 (18061024)	0.59043 (18061024)	0.60954
(18061024)	0.62962 (18061024)	0.65075 (18061024)	
6272015.6	0.49909 (18061024)	0.51311 (18061024)	0.52770
(18061024)	0.54289 (18061024)	0.55872 (18061024)	
6271815.6	0.40943 (18061024)	0.41864 (18061024)	0.42806
(18061024)	0.43769 (18061024)	0.44751 (18061024)	
6271615.6	0.32154 (18061024)	0.32622 (18061024)	0.33081
(18061024)	0.33529 (18061024)	0.33963 (18061024)	
6271415.6	0.23975 (18061024)	0.24075 (18061024)	0.24154
(18061024)	0.24208 (18061024)	0.24237 (18061024)	
6271215.6	0.16923 (18061024)	0.16820 (18061024)	0.16700
(18061024)	0.16565 (18061024)	0.16413 (18061024)	
6271015.6	0.13778 (18010224)	0.14233 (18010224)	0.14665
(18010224)	0.15071 (18010224)	0.15447 (18010224)	
6270815.6	0.13006 (18010224)	0.13167 (18010224)	0.13308
(18010224)	0.13435 (18010224)	0.13554 (18010224)	
6270615.6	0.11349c(18101724)	0.11876c(18101724)	
0.12367c(18101724)	0.12803c(18101724)	0.13166c(18101724)	
6270415.6	0.11315c(18101724)	0.11439c(18101724)	0.12097
(18100824)	0.13250 (18100824)	0.14497 (18100824)	
6270215.6	0.13065 (18100824)	0.14161 (18100824)	0.15302
(18100824)	0.16471 (18100824)	0.17646 (18100824)	
6270015.6	0.15631 (18100824)	0.16578 (18100824)	0.17489
(18100824)	0.18801 (18101624)	0.21357 (18101624)	
6269815.6	0.18295 (18101624)	0.20535 (18101624)	0.22860
(18101624)	0.25195 (18101624)	0.27449 (18101624)	
6269615.6	0.23603 (18101624)	0.25452 (18101624)	0.27108
(18101624)	0.28483 (18101624)	0.29492 (18101624)	
6269415.6	0.26042 (18101624)	0.26812 (18101624)	0.27219
(18101624)	0.27235 (18101624)	0.26853 (18101624)	
6269215.6	0.24745 (18101624)	0.24393 (18101624)	0.23743
(18101624)	0.22833 (18101624)	0.21721 (18101624)	
6269015.6	0.20953 (18101624)	0.20019 (18101624)	0.18973
(18101624)	0.17869 (18101624)	0.17630 (18100824)	
6268815.6	0.16714 (18101624)	0.16108 (18100824)	0.16661
(18100824)	0.17164 (18100824)	0.17592 (18100824)	
6268615.6	0.15760 (18100824)	0.16171 (18100824)	0.16510
(18100824)	0.16766 (18100824)	0.16931 (18100824)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	251596.36	251796.36	251996.36
252196.36		252396.36	

6268415.6	0.15520 (18100824)	0.15718 (18100824)	0.15841
(18100824)	0.16370 (18102824)	0.17497 (18102824)	
6268215.6	0.14864 (18100824)	0.15914 (18102824)	0.16928
(18102824)	0.17828 (18102824)	0.18575 (18102824)	
6268015.6	0.16382 (18102824)	0.17182 (18102824)	0.17837
(18102824)	0.18316 (18102824)	0.18601 (18102824)	
6267815.6	0.17145 (18102824)	0.17555 (18102824)	0.17785
(18102824)	0.17829 (18102824)	0.17692 (18102824)	
6267615.6	0.17030 (18102824)	0.17043 (18102824)	0.16891
(18102824)	0.16587 (18102824)	0.16154 (18102824)	
6267415.6	0.16153 (18102824)	0.15851 (18102824)	0.15431
(18102824)	0.15109 (18082324)	0.15922 (18082324)	
6267215.6	0.14766 (18102824)	0.14276 (18102824)	0.14965
(18082324)	0.15401 (18082324)	0.15449 (18082324)	
6267015.6	0.14096 (18082324)	0.14538 (18082324)	0.14638
(18082324)	0.14383 (18082324)	0.13937 (18072824)	
6266815.6	0.13886 (18082324)	0.13707 (18082324)	0.13230
(18082324)	0.12888 (18072824)	0.13397 (18042924)	
6266615.6	0.12681 (18082324)	0.12317 (18072824)	0.12274
(18042924)	0.13234 (18042924)	0.13882 (18042924)	
6266415.6	0.11299 (18072824)	0.12209 (18042924)	0.12929
(18042924)	0.13302 (18042924)	0.13247 (18042924)	
6266215.6	0.12018 (18042924)	0.12503 (18042924)	0.12626
(18042924)	0.13833c(18051024)	0.16623c(18051024)	
6266015.6	0.11978 (18042924)	0.11970 (18062024)	
0.14370c(18051024)	0.17014c(18051024)	0.19637c(18051024)	
6265815.6	0.12438c(18051024)	0.14816c(18051024)	
0.17281c(18051024)	0.19627c(18051024)	0.21636c(18051024)	
6265615.6	0.15165c(18051024)	0.17426c(18051024)	
0.19493c(18051024)	0.21177c(18051024)	0.22332c(18051024)	
6265415.6	0.17458c(18051024)	0.19250c(18051024)	

0.20634c(18051024)	0.21581 (18052724)	0.23062 (18052724)	
6265215.6	0.18915c(18051024)	0.20029c(18051024)	0.21181
(18052724)	0.22323 (18052724)	0.23918 (18082124)	
6265015.6	0.19379c(18051024)	0.20701 (18052724)	0.21542
(18052724)	0.23725 (18082124)	0.25196 (18082124)	
6264815.6	0.20157 (18052724)	0.21415 (18082124)	0.23469
(18082124)	0.24618 (18082124)	0.30189b(18021924)	
6264615.6	0.21382 (18082124)	0.23158 (18082124)	
0.24596b(18021924)	0.30498b(18021924)	0.36309b(18021924)	
6264415.6	0.22796 (18082124)	0.25056b(18021924)	
0.30747b(18021924)	0.36240b(18021924)	0.40841b(18021924)	
6264215.6	0.25467b(18021924)	0.30939b(18021924)	
0.36120b(18021924)	0.40352b(18021924)	0.42998b(18021924)	
6264015.6	0.31079b(18021924)	0.35954b(18021924)	
0.39836b(18021924)	0.42145b(18021924)	0.42485b(18021924)	
6263815.6	0.35746b(18021924)	0.39296b(18021924)	
0.41295b(18021924)	0.41402b(18021924)	0.39566b(18021924)	
6263615.6	0.38736b(18021924)	0.40448b(18021924)	
0.40346b(18021924)	0.38415b(18021924)	0.34945b(18021924)	
6263415.6	0.39608b(18021924)	0.39318b(18021924)	
0.37306b(18021924)	0.33868b(18021924)	0.29529b(18021924)	
6263215.6	0.38317b(18021924)	0.36238b(18021924)	
0.32838b(18021924)	0.28617b(18021924)	0.24181b(18021924)	
6263015.6	0.35210b(18021924)	0.31850b(18021924)	
0.27747b(18021924)	0.23465b(18021924)	0.19538b(18021924)	
6262815.6	0.30904b(18021924)	0.26914b(18021924)	
0.22779b(18021924)	0.18998b(18021924)	0.15935b(18021924)	
6262615.6	0.26117b(18021924)	0.22123b(18021924)	
0.18479b(18021924)	0.15526b(18021924)	0.13430b(18021924)	
6262415.6	0.21495b(18021924)	0.17982b(18021924)	
0.15132b(18021924)	0.13103b(18021924)	0.13466 (18101624)	
6262215.6	0.17503b(18021924)	0.14753b(18021924)	
0.12788b(18021924)	0.12982 (18101624)	0.15701c(18121324)	
6262015.6	0.14388b(18021924)	0.12484b(18021924)	0.12523
(18101624)	0.14916c(18121324)	0.19271c(18121324)	
6261815.6	0.12190b(18021924)	0.12085 (18101624)	
0.14176c(18121324)	0.18390c(18121324)	0.22346c(18121324)	
6261615.6	0.11668 (18101624)	0.13477c(18121324)	
0.17546c(18121324)	0.21477c(18121324)	0.24363c(18121324)	
6261415.6	0.13014 (18101624)	0.16739c(18121324)	
0.20629c(18121324)	0.23632c(18121324)	0.24978c(18121324)	
6261215.6	0.15969c(18121324)	0.19802c(18121324)	
0.22896c(18121324)	0.24486c(18121324)	0.24164c(18121324)	
6261015.6	0.18998c(18121324)	0.22159c(18121324)	
0.23965c(18121324)	0.23957c(18121324)	0.22192c(18121324)	
6260815.6	0.21425c(18121324)	0.23418c(18121324)	
0.23704c(18121324)	0.22251c(18121324)	0.19510c(18121324)	
6260615.6	0.22852c(18121324)	0.23409c(18121324)	
0.22259c(18121324)	0.19764c(18121324)	0.17736 (18101624)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23
*** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	251596.36	251796.36	251996.36
252196.36		252396.36	

6260415.6		0.23076c(18121324)	0.22221c(18121324)	
0.19978c(18121324)		0.17464 (18101624)	0.16689 (18101624)	
6260215.6		0.22136c(18121324)	0.20149c(18121324)	
0.17286c(18121324)		0.16538 (18101624)	0.15348 (18101624)	
6260015.6		0.20279c(18121324)	0.17593c(18121324)	0.16362
(18101624)		0.15326 (18101624)	0.13781 (18101624)	
6259815.6		0.17870c(18121324)	0.16167 (18101624)	0.15270
(18101624)		0.13882 (18101624)	0.12084 (18101624)	
6259615.6		0.15956 (18101624)	0.15185 (18101624)	0.13945
(18101624)		0.12288 (18101624)	0.10367 (18101624)	
6259415.6		0.15074 (18101624)	0.13971 (18101624)	0.12454
(18101624)		0.10642 (18101624)	0.10650 (18090124)	
6259215.6		0.13966 (18101624)	0.12583 (18101624)	0.10884
(18101624)		0.10178 (18090124)	0.11087 (18090124)	
6259015.6		0.12677 (18101624)	0.11094 (18101624)	0.09709
(18090124)		0.10669 (18090124)	0.11342 (18090124)	
6258815.6		0.11272 (18101624)	0.09591 (18101624)	0.10240
(18090124)		0.11003 (18090124)	0.11393 (18090124)	
6258615.6		0.09828 (18101624)	0.09805 (18090124)	0.10639
(18090124)		0.11147 (18090124)	0.11238 (18090124)	
6258415.6		0.09369 (18090124)	0.10257 (18090124)	0.10867
(18090124)		0.11092 (18090124)	0.10896 (18090124)	
6258215.6		0.09862 (18090124)	0.10558 (18090124)	0.10907
(18090124)		0.10847 (18090124)	0.10403 (18090124)	
6258015.6		0.10226 (18090124)	0.10684 (18090124)	0.10757
(18090124)		0.10438 (18090124)	0.09805 (18090124)	

6257815.6	0.10430 (18090124)	0.10627 (18090124)	0.10435
(18090124)	0.09903 (18090124)	0.09152 (18090124)	
6257615.6	0.10459 (18090124)	0.10394 (18090124)	0.09973
(18090124)	0.09290 (18090124)	0.08493 (18090124)	
6257415.6	0.10314 (18090124)	0.10010 (18090124)	0.09411
(18090124)	0.08644 (18090124)	0.07870 (18090124)	
6257215.6	0.10011 (18090124)	0.09509 (18090124)	0.08793
(18090124)	0.08011 (18090124)	0.07316 (18090124)	
6257015.6	0.09578 (18090124)	0.08930 (18090124)	0.08163
(18090124)	0.07425 (18090124)	0.06852 (18090124)	
6256815.6	0.09050 (18090124)	0.08317 (18090124)	0.07559
(18090124)	0.06914 (18090124)	0.06486 (18090124)	
6256615.6	0.08465 (18090124)	0.07708 (18090124)	0.07011
(18090124)	0.06493 (18090124)	0.06215 (18090124)	
6256415.6	0.07863 (18090124)	0.07136 (18090124)	0.06542
(18090124)	0.06167 (18090124)	0.06027 (18090124)	
6256215.6	0.07279 (18090124)	0.06628 (18090124)	0.06162
(18090124)	0.05928 (18090124)	0.05903 (18090124)	
6256015.6	0.06742 (18090124)	0.06199 (18090124)	0.05872
(18090124)	0.05765 (18090124)	0.05854 (18032424)	
6255815.6	0.06272 (18090124)	0.05857 (18090124)	0.05663
(18090124)	0.05724 (18032424)	0.05822 (18032424)	
6255615.6	0.05882 (18090124)	0.05600 (18090124)	0.05574
(18032424)	0.05729 (18032424)	0.05748 (18032424)	
6255415.6	0.05575 (18090124)	0.05417 (18090124)	0.05611
(18032424)	0.05690 (18032424)	0.05634 (18032424)	
6255215.6	0.05348 (18090124)	0.05473 (18032424)	0.05607
(18032424)	0.05611 (18032424)	0.05488 (18090124)	
6255015.6	0.05318 (18032424)	0.05501 (18032424)	0.05562
(18032424)	0.05495 (18032424)	0.05334 (18090124)	
6254815.6	0.05375 (18032424)	0.05489 (18032424)	0.05480
(18032424)	0.05346 (18032424)	0.05142 (18090124)	
6254615.6	0.05393 (18032424)	0.05438 (18032424)	0.05362
(18032424)	0.05169 (18032424)	0.04925 (18121424)	
6254415.6	0.05374 (18032424)	0.05352 (18032424)	0.05213
(18032424)	0.04968 (18032424)	0.04911 (18121424)	
6254215.6	0.05318 (18032424)	0.05233 (18032424)	0.05039
(18032424)	0.04829 (18121424)	0.04864 (18121424)	
6254015.6	0.05229 (18032424)	0.05086 (18032424)	0.04842
(18032424)	0.04813 (18121424)	0.05039 (18032524)	
6253815.6	0.05110 (18032424)	0.04914 (18032424)	0.04736
(18121424)	0.04767 (18121424)	0.05296 (18032524)	
6253615.6	0.04963 (18032424)	0.04722 (18032424)	0.04719
(18121424)	0.04832 (18032524)	0.05515 (18032524)	
6253415.6	0.04794 (18032424)	0.04646 (18121424)	0.04673
(18121424)	0.05073 (18032524)	0.05695 (18032524)	
6253215.6	0.04606 (18032424)	0.04628 (18121424)	0.04638
(18032524)	0.05280 (18032524)	0.05833 (18032524)	
6253015.6	0.04559 (18121424)	0.04582 (18121424)	0.04864
(18032524)	0.05450 (18032524)	0.05931 (18032524)	

6252815.6	0.04540 (18121424)	0.04512 (18121424)	0.05060
(18032524)	0.05582 (18032524)	0.05991 (18032524)	
6252615.6	0.04495 (18121424)	0.04668 (18032524)	0.05221
(18032524)	0.05677 (18032524)	0.06015 (18032524)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
11/14/23

*** AERMET - VERSION 23132 ***
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PAGE 2101

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	251596.36	251796.36	251996.36
	252196.36	252396.36	

6252415.6	0.04427 (18121424)	0.04852 (18032524)	0.05346
(18032524)	0.05736 (18032524)	0.06008 (18032524)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
11/14/23

*** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)	253196.36	252596.36	252796.36	X-COORD (METERS) 252996.36
6292415.6	0.06396 (18070924)	0.09437 (18022424)	0.09400	
(18022424)	0.07803 (18022424)	0.07683 (18011224)		
6292215.6	0.07456 (18070924)	0.08380 (18022424)	0.12294	
(18022424)	0.12550 (18022424)	0.11967 (18011224)		
6292015.6	0.07717 (18070924)	0.08402 (18070924)	0.11382	
(18022424)	0.14903 (18022424)	0.14100 (18022424)		
6291815.6	0.07513 (18082024)	0.08577 (18070924)	0.09209	
(18022424)	0.14795 (18022424)	0.16961 (18022424)		
6291615.6	0.07895 (18022624)	0.08271 (18070924)	0.09055	
(18070924)	0.12844 (18022424)	0.17458 (18022424)		
6291415.6	0.08531 (18022624)	0.07985 (18082024)	0.09145	
(18070924)	0.09452 (18070924)	0.16735 (18022424)		
6291215.6	0.10026 (18122024)	0.08494 (18022624)	0.08756	
(18070924)	0.09599 (18070924)	0.13883 (18022424)		
6291015.6	0.11952 (18122024)	0.09118 (18022624)	0.08420	
(18082024)	0.09398 (18070924)	0.10151 (18022424)		
6290815.6	0.12657 (18122024)	0.10148 (18122024)	0.08786	
(18022624)	0.09018 (18070924)	0.09776 (18070924)		
6290615.6	0.11667 (18122024)	0.12001 (18122024)	0.09288	
(18022624)	0.08739 (18082024)	0.09676 (18070924)		
6290415.6	0.09713 (18122024)	0.12239 (18122024)	0.10253	
(18122024)	0.08997 (18022624)	0.09369 (18070924)		
6290215.6	0.07884 (18122024)	0.11215 (18122024)	0.12020	
(18122024)	0.09501 (18022624)	0.08951 (18082024)		
6290015.6	0.07040 (18022624)	0.09847 (18122024)	0.12378	
(18122024)	0.10333 (18122024)	0.09223 (18022624)		
6289815.6	0.08120 (18072824)	0.08169 (18122024)	0.11696	
(18122024)	0.12415 (18122024)	0.09888 (18022624)		
6289615.6	0.09383 (18072824)	0.07086 (18022624)	0.10296	
(18122024)	0.13002 (18122024)	0.10494 (18122024)		
6289415.6	0.09669 (18072824)	0.08587 (18072824)	0.08453	
(18122024)	0.12390 (18122024)	0.12870 (18122024)		
6289215.6	0.09529 (18072824)	0.09814 (18072824)	0.07470	
(18022624)	0.10831 (18122024)	0.13747 (18122024)		
6289015.6	0.08822 (18072824)	0.10305 (18072824)	0.09088	
(18072824)	0.08831 (18022624)	0.13136 (18122024)		
6288815.6	0.07438 (18072824)	0.10186 (18072824)	0.10575	
(18072824)	0.08280 (18022624)	0.11362 (18122024)		
6288615.6	0.05971 (18072824)	0.09060 (18072824)	0.11207	
(18072824)	0.09782 (18072824)	0.09771 (18022624)		
6288415.6	0.06922 (18032524)	0.07682 (18072824)	0.10697	
(18072824)	0.11370 (18072824)	0.08961 (18022624)		
6288215.6	0.09312 (18032524)	0.05871 (18072824)	0.09587	
(18072824)	0.12104 (18072824)	0.10465 (18072824)		

6288015.6	0.12084 (18032524)	0.07908 (18032524)	0.07759
(18072824)	0.11785 (18072824)	0.12379 (18072824)	
6287815.6	0.14624 (18032524)	0.10960 (18032524)	0.06091
(18032524)	0.10007 (18072824)	0.13286 (18072824)	
6287615.6	0.17023 (18032524)	0.14036 (18032524)	0.09040
(18032524)	0.07639 (18072824)	0.12352 (18072824)	
6287415.6	0.17617 (18032524)	0.16945 (18032524)	0.12540
(18032524)	0.06802 (18032524)	0.10187 (18072824)	
6287215.6	0.17403 (18032524)	0.18155 (18032524)	0.16446
(18032524)	0.10358 (18032524)	0.07368 (18072824)	
6287015.6	0.15592 (18032524)	0.19753 (18032524)	0.19780
(18032524)	0.14901 (18032524)	0.07535 (18032524)	
6286815.6	0.16960 (18082024)	0.19684 (18032524)	0.23010
(18032524)	0.19718 (18032524)	0.11834 (18032524)	
6286615.6	0.20014c(18032124)	0.20043 (18082024)	0.23600
(18032524)	0.23691 (18032524)	0.17254 (18032524)	
6286415.6	0.24144c(18032124)	0.21131 (18082024)	0.21798
(18032524)	0.26015 (18032524)	0.23030 (18032524)	
6286215.6	0.26527c(18032124)	0.25337c(18032124)	0.22587
(18082024)	0.26132 (18032524)	0.28317 (18032524)	
6286015.6	0.23753c(18032124)	0.29491c(18032124)	
0.23947c(18032124)	0.24397 (18082024)	0.30436 (18032524)	
6285815.6	0.24062 (18092424)	0.28361c(18032124)	
0.29071c(18032124)	0.25704 (18082024)	0.27847 (18032524)	
6285615.6	0.23112 (18092424)	0.24578 (18092424)	
0.30540c(18032124)	0.28723c(18032124)	0.28843 (18082024)	
6285415.6	0.18539 (18092424)	0.27028 (18092424)	
0.28278c(18032124)	0.33082c(18032124)	0.28891 (18082024)	
6285215.6	0.11500 (18092424)	0.22804 (18092424)	0.27925
(18092424)	0.32103c(18032124)	0.33279c(18032124)	
6285015.6	0.12757 (18101624)	0.15244 (18092424)	0.26003
(18092424)	0.26547 (18092424)	0.35732c(18032124)	
6284815.6	0.17552 (18101624)	0.11678 (18112824)	0.19459
(18092424)	0.29070 (18092424)	0.31347c(18032124)	
6284615.6	0.23210 (18101524)	0.16427 (18101624)	0.11385
(18092424)	0.23434 (18092424)	0.30392 (18092424)	

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** **

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	252596.36	252796.36	X-COORD (METERS) 252996.36
253196.36	253396.36		

6284415.6	0.27958 (18101524)	0.22414 (18101524)	0.15081
(18101624)	0.15378 (18092424)	0.27554 (18092424)	
6284215.6	0.28552 (18101524)	0.26284 (18101524)	0.20177
(18101524)	0.13368 (18101624)	0.19999 (18092424)	
6284015.6	0.24984 (18101524)	0.26463 (18101524)	0.24252
(18101524)	0.19012 (18101624)	0.12581 (18112824)	
6283815.6	0.21731 (18100824)	0.22867 (18101524)	0.25596
(18101524)	0.29506 (18101524)	0.18325 (18101624)	
6283615.6	0.21397 (18100824)	0.19962 (18101524)	0.28135
(18101524)	0.31759 (18101524)	0.28129 (18101524)	
6283415.6	0.19153 (18100824)	0.20923 (18100824)	0.22218
(18101524)	0.34956 (18101524)	0.34029 (18101524)	
6283215.6	0.18114 (18100824)	0.16640 (18090624)	0.20312
(18100824)	0.29870 (18101524)	0.31757 (18101524)	
6283015.6	0.13987 (18100824)	0.14666 (18090624)	0.17307
(18090624)	0.30571 (18100824)	0.23877 (18101524)	
6282815.6	0.07717 (18090624)	0.10162 (18090624)	0.14107
(18090624)	0.30620 (18100824)	0.25532 (18100824)	
6282615.6	0.05147 (18082024)	0.05761 (18082024)	0.11592
(18090624)	0.23920 (18100824)	0.26577 (18100824)	
6282415.6	0.05011 (18082024)	0.05329 (18082024)	0.05551
(18082024)	0.12466 (18090624)	0.17494 (18090624)	
6282215.6	0.04799 (18082024)	0.05193 (18082024)	0.05528
(18082024)	0.05769 (18090624)	0.06664 (18090624)	
6282015.6	0.04536 (18082024)	0.04985 (18082024)	0.05394
(18082024)	0.05723 (18082024)	0.06124 (18090624)	
6281815.6	0.04250 (18060624)	0.04712 (18082024)	0.05181
(18082024)	0.05603 (18082024)	0.05936 (18082024)	
6281615.6	0.04696 (18042124)	0.04390 (18060624)	0.04899
(18082024)	0.05391 (18082024)	0.05827 (18082024)	
6281415.6	0.05094 (18052524)	0.04856 (18042124)	0.04561
(18082024)	0.05098 (18082024)	0.05613 (18082024)	
6281215.6	0.05781 (18052524)	0.05287 (18052524)	0.05024
(18042124)	0.04744 (18082024)	0.05310 (18082024)	
6281015.6	0.06327 (18052524)	0.06006 (18052524)	0.05492
(18052524)	0.05201 (18042124)	0.04940 (18082024)	
6280815.6	0.06602 (18052524)	0.06570 (18052524)	0.06245
(18052524)	0.05710 (18052524)	0.05388 (18042124)	
6280615.6	0.07277 (18050324)	0.06839 (18052524)	0.06827

(18052524)	0.06500 (18052524)	0.05942 (18052524)	
6280415.6	0.08248 (18050324)	0.07660 (18050324)	0.07087
(18052524)	0.07099 (18052524)	0.06770 (18052524)	
6280215.6	0.08692 (18050324)	0.08630 (18050324)	0.08066
(18050324)	0.07349 (18052524)	0.07388 (18052524)	
6280015.6	0.08467 (18050324)	0.09011 (18050324)	0.09029
(18050324)	0.08498 (18050324)	0.07625 (18052524)	
6279815.6	0.07632 (18050324)	0.08674 (18050324)	0.09335
(18050324)	0.09445 (18050324)	0.08957 (18050324)	
6279615.6	0.06787 (18121924)	0.07817 (18121924)	0.08872
(18050324)	0.09662 (18050324)	0.09879 (18050324)	
6279415.6	0.06316 (18082024)	0.06859 (18072824)	0.07982
(18121924)	0.09060 (18050324)	0.09991 (18050324)	
6279215.6	0.07597 (18082024)	0.06795 (18082024)	0.07032
(18072824)	0.08122 (18121924)	0.09236 (18050324)	
6279015.6	0.08321 (18082024)	0.08012 (18082024)	0.07288
(18082024)	0.07202 (18072824)	0.08231 (18121924)	
6278815.6	0.09417 (18011224)	0.08547 (18082024)	0.08404
(18082024)	0.07786 (18082024)	0.07366 (18072824)	
6278615.6	0.10906 (18011224)	0.10324 (18011224)	0.09271
(18011224)	0.08760 (18082024)	0.08282 (18082024)	
6278415.6	0.11284 (18011224)	0.11585 (18011224)	0.11239
(18011224)	0.10302 (18011224)	0.09066 (18082024)	
6278215.6	0.10810c(18032124)	0.11524 (18011224)	0.12169
(18011224)	0.12128 (18011224)	0.11383 (18011224)	
6278015.6	0.10814 (18050624)	0.11035c(18032124)	
0.11608c(18032124)	0.12623 (18011224)	0.12953 (18011224)	
6277815.6	0.10011 (18050624)	0.10884 (18050624)	0.11269
(18050624)	0.12057c(18032124)	0.12911 (18011224)	
6277615.6	0.09962 (18102824)	0.09936 (18102824)	0.10742
(18050624)	0.11492 (18050624)	0.12273c(18032124)	
6277415.6	0.10884 (18030824)	0.10430 (18030824)	0.10648
(18110124)	0.10448c(18031224)	0.11489 (18050624)	
6277215.6	0.12135 (18092924)	0.11490 (18030824)	0.11225
(18030824)	0.11100 (18110124)	0.11378 (18110124)	
6277015.6	0.13247 (18092924)	0.13366 (18092924)	0.12904
(18092924)	0.11915 (18092924)	0.11582 (18030824)	
6276815.6	0.12307 (18092924)	0.13503 (18092924)	0.14218
(18092924)	0.14314 (18092924)	0.13748 (18092924)	
6276615.6	0.09756 (18092924)	0.11529 (18092924)	0.13194
(18092924)	0.14527 (18092924)	0.15306 (18092924)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
 INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3

Y-COORD (METERS)	253196.36	252596.36	252796.36	X-COORD (METERS) 252996.36

6276415.6	0.09777 (18041224)	0.09105 (18041224)	0.10342	
(18092924)	0.12319 (18092924)	0.14187 (18092924)		
6276215.6	0.10756 (18041224)	0.10977 (18041224)	0.10765	
(18041224)	0.10116 (18041224)	0.10983 (18092924)		
6276015.6	0.11413 (18121124)	0.11743 (18121124)	0.11648	
(18121124)	0.11941 (18041224)	0.11865 (18041224)		
6275815.6	0.12712 (18103124)	0.12244 (18103124)	0.12139	
(18121124)	0.12732 (18121124)	0.12852 (18121124)		
6275615.6	0.13871 (18103124)	0.14190 (18103124)	0.14211	
(18103124)	0.13900 (18103124)	0.13246 (18103124)		
6275415.6	0.13001 (18103124)	0.14018 (18103124)	0.14872	
(18103124)	0.15487 (18103124)	0.15788 (18103124)		
6275215.6	0.13815 (18062824)	0.13886 (18062824)	0.13819	
(18062824)	0.14572 (18103124)	0.15756 (18103124)		
6275015.6	0.14283 (18062824)	0.14791 (18062824)	0.15199	
(18062824)	0.15480 (18062824)	0.15608 (18062824)		
6274815.6	0.14912 (18122424)	0.14398 (18062824)	0.15160	
(18062824)	0.15885 (18062824)	0.16539 (18062824)		
6274615.6	0.17813 (18122424)	0.17557 (18122424)	0.17204	
(18122424)	0.16754 (18122424)	0.16210 (18122424)		
6274415.6	0.19511 (18122424)	0.19668 (18122424)	0.19731	
(18122424)	0.19691 (18122424)	0.19539 (18122424)		
6274215.6	0.19470 (18122424)	0.20035 (18122424)	0.20542	
(18122424)	0.20979 (18122424)	0.21330 (18122424)		
6274015.6	0.17675 (18122424)	0.18509 (18122424)	0.19338	
(18122424)	0.20149 (18122424)	0.20932 (18122424)		
6273815.6	0.19294 (18060624)	0.19060 (18060624)	0.18825	
(18060624)	0.18595 (18060624)	0.18454 (18122424)		
6273615.6	0.27057 (18060624)	0.26923 (18060624)	0.26748	
(18060624)	0.26534 (18060624)	0.26285 (18060624)		
6273415.6	0.35681 (18060624)	0.36077 (18060624)	0.36418	
(18060624)	0.36699 (18060624)	0.36913 (18060624)		
6273215.6	0.41621 (18060624)	0.42784 (18060624)	0.43946	
(18060624)	0.45098 (18060624)	0.46234 (18060624)		

6273015.6	0.42945 (18060624)	0.44603 (18060624)	0.46336
(18060624)	0.48144 (18060624)	0.50029 (18060624)	
6272815.6	0.47053 (18061024)	0.48145 (18061024)	0.49267
(18061024)	0.50422 (18061024)	0.51608 (18061024)	
6272615.6	0.62282 (18061024)	0.64282 (18061024)	0.66383
(18061024)	0.68592 (18061024)	0.70916 (18061024)	
6272415.6	0.70040 (18061024)	0.72569 (18061024)	0.75245
(18061024)	0.78082 (18061024)	0.81092 (18061024)	
6272215.6	0.67300 (18061024)	0.69644 (18061024)	0.72119
(18061024)	0.74732 (18061024)	0.77496 (18061024)	
6272015.6	0.57521 (18061024)	0.59240 (18061024)	0.61032
(18061024)	0.62900 (18061024)	0.64848 (18061024)	
6271815.6	0.45752 (18061024)	0.46771 (18061024)	0.47804
(18061024)	0.48852 (18061024)	0.49910 (18061024)	
6271615.6	0.34379 (18061024)	0.34776 (18061024)	0.35149
(18061024)	0.35495 (18061024)	0.35809 (18061024)	
6271415.6	0.24239 (18061024)	0.24212 (18061024)	0.24156
(18061024)	0.24070 (18061024)	0.23952 (18061024)	
6271215.6	0.16247 (18061024)	0.16713 (18010224)	0.17419
(18010224)	0.18104 (18010224)	0.18762 (18010224)	
6271015.6	0.15791 (18010224)	0.16102 (18010224)	0.16382
(18010224)	0.16635 (18010224)	0.16869 (18010224)	
6270815.6	0.13675 (18010224)	0.14102c(18101724)	
0.14767c(18101724)	0.15366c(18101724)	0.15868c(18101724)	
6270615.6	0.13440c(18101724)	0.13604c(18101724)	0.14678
(18100824)	0.16193 (18100824)	0.17829 (18100824)	
6270415.6	0.15827 (18100824)	0.17223 (18100824)	0.18665
(18100824)	0.20123 (18100824)	0.21565 (18100824)	
6270215.6	0.18804 (18100824)	0.19919 (18100824)	0.22085
(18101624)	0.25235 (18101624)	0.28558 (18101624)	
6270015.6	0.24069 (18101624)	0.26858 (18101624)	0.29611
(18101624)	0.32194 (18101624)	0.34453 (18101624)	
6269815.6	0.29512 (18101624)	0.31267 (18101624)	0.32600
(18101624)	0.33408 (18101624)	0.33618 (18101624)	
6269615.6	0.30065 (18101624)	0.30156 (18101624)	0.29750
(18101624)	0.28869 (18101624)	0.27575 (18101624)	
6269415.6	0.26097 (18101624)	0.25016 (18101624)	0.23682
(18101624)	0.22183 (18101624)	0.20688 (18100824)	
6269215.6	0.20474 (18101624)	0.19159 (18101624)	0.19405
(18100824)	0.20068 (18100824)	0.20631 (18100824)	
6269015.6	0.18238 (18100824)	0.18775 (18100824)	0.19210
(18100824)	0.19520 (18100824)	0.19686 (18100824)	
6268815.6	0.17927 (18100824)	0.18152 (18100824)	0.18260
(18100824)	0.18706 (18102824)	0.19996 (18102824)	
6268615.6	0.17000 (18100824)	0.18089 (18102824)	0.19232
(18102824)	0.20211 (18102824)	0.20979 (18102824)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	252596.36	252796.36	252996.36
253196.36	253396.36		

6268415.6	0.18510 (18102824)	0.19365 (18102824)	0.20021
(18102824)	0.20449 (18102824)	0.20632 (18102824)	
6268215.6	0.19136 (18102824)	0.19486 (18102824)	0.19614
(18102824)	0.19521 (18102824)	0.19225 (18102824)	
6268015.6	0.18683 (18102824)	0.18565 (18102824)	0.18264
(18102824)	0.17804 (18102824)	0.18544 (18082324)	
6267815.6	0.17388 (18102824)	0.16941 (18102824)	0.17269
(18082324)	0.18154 (18082324)	0.18516 (18082324)	
6267615.6	0.16130 (18082324)	0.16981 (18082324)	0.17380
(18082324)	0.17278 (18082324)	0.16825 (18072824)	
6267415.6	0.16345 (18082324)	0.16327 (18082324)	0.15876
(18082324)	0.15508 (18072824)	0.16231 (18042924)	
6267215.6	0.15105 (18082324)	0.14722 (18072824)	0.14741
(18042924)	0.15966 (18042924)	0.16710 (18042924)	
6267015.6	0.13441 (18072824)	0.14628 (18042924)	0.15497
(18042924)	0.15846 (18042924)	0.17451c(18051024)	
6266815.6	0.14333 (18042924)	0.14861 (18042924)	0.14868
(18042924)	0.18192c(18051024)	0.21898c(18051024)	
6266615.6	0.14097 (18042924)	0.15482c(18051024)	
0.18786c(18051024)	0.22188c(18051024)	0.25330c(18051024)	
6266415.6	0.16109c(18051024)	0.19225c(18051024)	
0.22288c(18051024)	0.24974c(18051024)	0.26985c(18051024)	
6266215.6	0.19506c(18051024)	0.22214c(18051024)	
0.24465c(18051024)	0.26026c(18051024)	0.27554 (18052724)	
6266015.6	0.21990c(18051024)	0.23836c(18051024)	
0.25006c(18051024)	0.26691 (18052724)	0.27511 (18052724)	
6265815.6	0.23116c(18051024)	0.24336 (18052724)	0.25752
(18052724)	0.26976 (18082124)	0.28765 (18082124)	
6265615.6	0.23740 (18052724)	0.24764 (18052724)	0.26627

(18082124)	0.28299b(18021924)	0.35701b(18021924)	
6265415.6	0.24045 (18082124)	0.26209 (18082124)	
0.28875b(18021924)	0.35968b(18021924)	0.42673b(18021924)	
6265215.6	0.25729 (18082124)	0.29380b(18021924)	
0.36157b(18021924)	0.42409b(18021924)	0.47158b(18021924)	
6265015.6	0.29817b(18021924)	0.36273b(18021924)	
0.42087b(18021924)	0.46354b(18021924)	0.48288b(18021924)	
6264815.6	0.36322b(18021924)	0.41714b(18021924)	
0.45531b(18021924)	0.47079b(18021924)	0.46026b(18021924)	
6264615.6	0.41296b(18021924)	0.44694b(18021924)	
0.45893b(18021924)	0.44635b(18021924)	0.41124b(18021924)	
6264415.6	0.43848b(18021924)	0.44731b(18021924)	
0.43294b(18021924)	0.39771b(18021924)	0.34797b(18021924)	
6264215.6	0.43595b(18021924)	0.42004b(18021924)	
0.38480b(18021924)	0.33637b(18021924)	0.28306b(18021924)	
6264015.6	0.40762b(18021924)	0.37248b(18021924)	
0.32535b(18021924)	0.27400b(18021924)	0.22615b(18021924)	
6263815.6	0.36070b(18021924)	0.31484b(18021924)	
0.26538b(18021924)	0.21944b(18021924)	0.18236b(18021924)	
6263615.6	0.30484b(18021924)	0.25715b(18021924)	
0.21302b(18021924)	0.17738b(18021924)	0.15255b(18021924)	
6263415.6	0.24931b(18021924)	0.20689b(18021924)	
0.17260b(18021924)	0.14862b(18021924)	0.16296 (18101624)	
6263215.6	0.20101b(18021924)	0.16801b(18021924)	
0.14484b(18021924)	0.15668 (18101624)	0.20361c(18121324)	
6263015.6	0.16359b(18021924)	0.14120b(18021924)	0.15073
(18101624)	0.19324c(18121324)	0.24238c(18121324)	
6262815.6	0.13768b(18021924)	0.14509 (18101624)	
0.18341c(18121324)	0.23173c(18121324)	0.26881c(18121324)	
6262615.6	0.13974 (18101624)	0.17411c(18121324)	
0.22142c(18121324)	0.25962c(18121324)	0.27758c(18121324)	
6262415.6	0.16532c(18121324)	0.21148c(18121324)	
0.25044c(18121324)	0.27133c(18121324)	0.26802c(18121324)	
6262215.6	0.20191c(18121324)	0.24133c(18121324)	
0.26475c(18121324)	0.26540c(18121324)	0.24389c(18121324)	
6262015.6	0.23232c(18121324)	0.25790c(18121324)	
0.26221c(18121324)	0.24461c(18121324)	0.21163 (18101624)	
6261815.6	0.25084c(18121324)	0.25851c(18121324)	
0.24473c(18121324)	0.21454c(18121324)	0.20179 (18101624)	
6261615.6	0.25434c(18121324)	0.24425c(18121324)	
0.21714c(18121324)	0.19869 (18101624)	0.18727 (18101624)	
6261415.6	0.24322c(18121324)	0.21924c(18121324)	0.19536
(18101624)	0.18598 (18101624)	0.16884 (18101624)	
6261215.6	0.22084c(18121324)	0.19186 (18101624)	0.18428
(18101624)	0.16940 (18101624)	0.14786 (18101624)	
6261015.6	0.19217c(18121324)	0.18223 (18101624)	0.16942
(18101624)	0.15002 (18101624)	0.12597 (18101624)	
6260815.6	0.17991 (18101624)	0.16896 (18101624)	0.15162
(18101624)	0.12930 (18101624)	0.12145 (18090124)	
6260615.6	0.16810 (18101624)	0.15270 (18101624)	0.13213

(18101624) 0.11587 (18090124) 0.12594 (18090124)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
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*** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	252596.36	252796.36	252996.36
253196.36		253396.36	

6260415.6	0.15331 (18101624)	0.13449 (18101624)	0.11237
(18101624)	0.12109 (18090124)	0.12810 (18090124)	
6260215.6	0.13637 (18101624)	0.11559 (18101624)	0.11607
(18090124)	0.12429 (18090124)	0.12768 (18090124)	
6260015.6	0.11841 (18101624)	0.11096 (18090124)	0.12014
(18090124)	0.12508 (18090124)	0.12478 (18090124)	
6259815.6	0.10585 (18090124)	0.11574 (18090124)	0.12203
(18090124)	0.12342 (18090124)	0.11978 (18090124)	
6259615.6	0.11117 (18090124)	0.11860 (18090124)	0.12156
(18090124)	0.11953 (18090124)	0.11327 (18090124)	
6259415.6	0.11486 (18090124)	0.11925 (18090124)	0.11882
(18090124)	0.11389 (18090124)	0.10596 (18090124)	
6259215.6	0.11652 (18090124)	0.11764 (18090124)	0.11415
(18090124)	0.10711 (18090124)	0.09853 (18090124)	
6259015.6	0.11600 (18090124)	0.11400 (18090124)	0.10806
(18090124)	0.09984 (18090124)	0.09156 (18090124)	
6258815.6	0.11341 (18090124)	0.10873 (18090124)	0.10116
(18090124)	0.09270 (18090124)	0.08551 (18090124)	
6258615.6	0.10904 (18090124)	0.10236 (18090124)	0.09405
(18090124)	0.08620 (18090124)	0.08061 (18090124)	
6258415.6	0.10334 (18090124)	0.09546 (18090124)	0.08727
(18090124)	0.08066 (18090124)	0.07693 (18090124)	
6258215.6	0.09683 (18090124)	0.08859 (18090124)	0.08123
(18090124)	0.07628 (18090124)	0.07434 (18090124)	

6258015.6	0.09005 (18090124)	0.08221 (18090124)	0.07620
(18090124)	0.07303 (18090124)	0.07262 (18090124)	
6257815.6	0.08348 (18090124)	0.07665 (18090124)	0.07229
(18090124)	0.07079 (18090124)	0.07144 (18090124)	
6257615.6	0.07751 (18090124)	0.07210 (18090124)	0.06945
(18090124)	0.06930 (18090124)	0.07048 (18090124)	
6257415.6	0.07242 (18090124)	0.06863 (18090124)	0.06751
(18090124)	0.06827 (18090124)	0.06943 (18090124)	
6257215.6	0.06833 (18090124)	0.06615 (18090124)	0.06623
(18090124)	0.06739 (18090124)	0.06806 (18090124)	
6257015.6	0.06526 (18090124)	0.06447 (18090124)	0.06532
(18090124)	0.06640 (18090124)	0.06621 (18090124)	
6256815.6	0.06309 (18090124)	0.06337 (18090124)	0.06451
(18090124)	0.06507 (18090124)	0.06382 (18090124)	
6256615.6	0.06165 (18090124)	0.06257 (18090124)	0.06356
(18090124)	0.06329 (18090124)	0.06091 (18090124)	
6256415.6	0.06070 (18090124)	0.06181 (18090124)	0.06228
(18090124)	0.06101 (18090124)	0.05757 (18090124)	
6256215.6	0.05998 (18090124)	0.06090 (18090124)	0.06056
(18090124)	0.05824 (18090124)	0.05895 (18032524)	
6256015.6	0.05928 (18090124)	0.05966 (18090124)	0.05837
(18090124)	0.05508 (18090124)	0.06296 (18032524)	
6255815.6	0.05840 (18090124)	0.05800 (18090124)	0.05575
(18090124)	0.05636 (18032524)	0.06650 (18032524)	
6255615.6	0.05720 (18090124)	0.05591 (18090124)	0.05276
(18090124)	0.06011 (18032524)	0.06949 (18032524)	
6255415.6	0.05560 (18090124)	0.05341 (18090124)	0.05394
(18032524)	0.06342 (18032524)	0.07186 (18032524)	
6255215.6	0.05359 (18090124)	0.05119 (18121424)	0.05744
(18032524)	0.06622 (18032524)	0.07362 (18032524)	
6255015.6	0.05121 (18090124)	0.05167 (18032524)	0.06054
(18032524)	0.06847 (18032524)	0.07476 (18032524)	
6254815.6	0.05013 (18121424)	0.05494 (18032524)	0.06317
(18032524)	0.07014 (18032524)	0.07534 (18032524)	
6254615.6	0.04965 (18121424)	0.05785 (18032524)	0.06529
(18032524)	0.07125 (18032524)	0.07540 (18032524)	
6254415.6	0.05260 (18032524)	0.06032 (18032524)	0.06689
(18032524)	0.07185 (18032524)	0.07500 (18032524)	
6254215.6	0.05532 (18032524)	0.06233 (18032524)	0.06797
(18032524)	0.07196 (18032524)	0.07419 (18032524)	
6254015.6	0.05765 (18032524)	0.06385 (18032524)	0.06857
(18032524)	0.07164 (18032524)	0.07302 (18032524)	
6253815.6	0.05955 (18032524)	0.06490 (18032524)	0.06873
(18032524)	0.07095 (18032524)	0.07155 (18032524)	
6253615.6	0.06100 (18032524)	0.06550 (18032524)	0.06849
(18032524)	0.06993 (18032524)	0.06982 (18032524)	
6253415.6	0.06202 (18032524)	0.06569 (18032524)	0.06790
(18032524)	0.06863 (18032524)	0.06784 (18032524)	
6253215.6	0.06262 (18032524)	0.06552 (18032524)	0.06701
(18032524)	0.06707 (18032524)	0.06566 (18032524)	

6253015.6	0.06284 (18032524)	0.06502 (18032524)	0.06585
(18032524)	0.06530 (18032524)	0.06330 (18032524)	
6252815.6	0.06272 (18032524)	0.06423 (18032524)	0.06445
(18032524)	0.06333 (18032524)	0.06079 (18032524)	
6252615.6	0.06229 (18032524)	0.06320 (18032524)	0.06286
(18032524)	0.06119 (18032524)	0.05816 (18032524)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	252596.36	252796.36	252996.36
	253196.36	253396.36	

6252415.6	0.06161 (18032524)	0.06195 (18032524)	0.06108
(18032524)	0.05891 (18032524)	0.05541 (18032524)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	X-COORD (METERS)		
	253596.36	253796.36	253996.36
254196.36	254396.36		

6292415.6	0.13595 (18011224)	0.14257 (18011224)	0.14594
(18011224)	0.14286 (18011224)	0.11038 (18122324)	
6292215.6	0.16272 (18011224)	0.20459 (18011224)	0.20090
(18011224)	0.17974 (18011224)	0.13717 (18122324)	
6292015.6	0.18896 (18011224)	0.23886 (18011224)	0.23611
(18011224)	0.22324 (18011224)	0.15790 (18122324)	
6291815.6	0.18710 (18011224)	0.24177 (18011224)	0.26624
(18011224)	0.26148 (18011224)	0.18606 (18011224)	
6291615.6	0.17145 (18011224)	0.23750 (18011224)	0.28757
(18011224)	0.30344 (18011224)	0.23524 (18011224)	
6291415.6	0.18071 (18022424)	0.22230 (18011224)	0.28084
(18011224)	0.33428 (18011224)	0.28215 (18011224)	
6291215.6	0.18935 (18022424)	0.19499 (18011224)	0.27112
(18011224)	0.33888 (18011224)	0.32758 (18011224)	
6291015.6	0.17951 (18022424)	0.18191 (18022424)	0.24779
(18011224)	0.33091 (18011224)	0.35812 (18011224)	
6290815.6	0.15199 (18022424)	0.19534 (18022424)	0.21727
(18011224)	0.30605 (18011224)	0.36882 (18011224)	
6290615.6	0.11625 (18022424)	0.19083 (18022424)	0.18347
(18011224)	0.27484 (18011224)	0.35652 (18011224)	
6290415.6	0.10090 (18070924)	0.16647 (18022424)	0.19896
(18022424)	0.24064 (18011224)	0.32569 (18011224)	
6290215.6	0.10069 (18070924)	0.12982 (18022424)	0.19892
(18022424)	0.20222 (18011224)	0.29453 (18011224)	
6290015.6	0.09686 (18070924)	0.10179 (18070924)	0.17617
(18022424)	0.19367 (18022424)	0.25741 (18011224)	
6289815.6	0.09302 (18082024)	0.09891 (18070924)	0.13102
(18022424)	0.19602 (18022424)	0.21117 (18011224)	
6289615.6	0.09589 (18082024)	0.09666 (18070924)	0.09818
(18070924)	0.17547 (18022424)	0.17360 (18022424)	
6289415.6	0.10193 (18022624)	0.09522 (18082024)	0.10177
(18070924)	0.14841 (18022424)	0.19174 (18022424)	
6289215.6	0.10677 (18022624)	0.09902 (18082024)	0.10154
(18070924)	0.10807 (18022424)	0.18908 (18022424)	
6289015.6	0.13236 (18122024)	0.10476 (18022624)	0.10013
(18070924)	0.11028 (18070924)	0.17179 (18022424)	
6288815.6	0.14533 (18122024)	0.11090 (18022624)	0.10077
(18082024)	0.11135 (18070924)	0.13779 (18022424)	
6288615.6	0.13990 (18122024)	0.13569 (18122024)	0.10726
(18022624)	0.10801 (18070924)	0.11644 (18070924)	
6288415.6	0.11809 (18122024)	0.14758 (18122024)	0.11251
(18022624)	0.10121 (18070924)	0.11668 (18070924)	

6288215.6	0.09734 (18022624)	0.13959 (18122024)	0.13626
(18122024)	0.10863 (18022624)	0.11307 (18070924)	
6288015.6	0.09472 (18022624)	0.12229 (18122024)	0.15038
(18122024)	0.11396 (18022624)	0.10602 (18082024)	
6287815.6	0.11271 (18072824)	0.10474 (18022624)	0.14705
(18122024)	0.14001 (18122024)	0.11347 (18022624)	
6287615.6	0.13474 (18072824)	0.09994 (18022624)	0.12853
(18122024)	0.15755 (18122024)	0.12128 (18022624)	
6287415.6	0.14114 (18072824)	0.12040 (18072824)	0.11369
(18022624)	0.15732 (18122024)	0.14514 (18122024)	
6287215.6	0.12880 (18072824)	0.14485 (18072824)	0.10923
(18022624)	0.13433 (18122024)	0.16784 (18122024)	
6287015.6	0.10187 (18072824)	0.15035 (18072824)	0.13019
(18072824)	0.12179 (18022624)	0.16438 (18122024)	
6286815.6	0.06906 (18072824)	0.13287 (18072824)	0.15768
(18072824)	0.11458 (18022624)	0.13679 (18122024)	
6286615.6	0.08294 (18032524)	0.09914 (18072824)	0.16012
(18072824)	0.13645 (18072824)	0.12283 (18022624)	
6286415.6	0.13476 (18032524)	0.07233 (18070524)	0.13482
(18072824)	0.16618 (18072824)	0.11488 (18022624)	
6286215.6	0.20132 (18032524)	0.09080 (18032524)	0.09324
(18072824)	0.16478 (18072824)	0.14574 (18072824)	
6286015.6	0.26953 (18032524)	0.15349 (18032524)	0.07568
(18070524)	0.13354 (18072824)	0.17401 (18072824)	
6285815.6	0.31569 (18032524)	0.22955 (18032524)	0.10329
(18032524)	0.08750 (18072824)	0.16809 (18072824)	
6285615.6	0.31726 (18032524)	0.29818 (18032524)	0.17665
(18032524)	0.07891 (18070524)	0.13070 (18072824)	
6285415.6	0.28759 (18082024)	0.33320 (18032524)	0.26006
(18032524)	0.12440 (18032524)	0.08189 (18070524)	
6285215.6	0.31116 (18082024)	0.31553 (18032524)	0.32560
(18032524)	0.20417 (18032524)	0.08116 (18070524)	
6285015.6	0.30544c(18032124)	0.31333 (18082024)	0.34564
(18032524)	0.29036 (18032524)	0.14525 (18032524)	
6284815.6	0.36569c(18032124)	0.31729 (18082024)	0.30986
(18032524)	0.34889 (18032524)	0.23651 (18032524)	
6284615.6	0.35461c(18032124)	0.34862c(18032124)	0.31604
(18082024)	0.35239 (18032524)	0.32842 (18032524)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	253596.36	253796.36	253996.36
254196.36		254396.36	

6284415.6		0.28521 (18092424)	0.37826c(18032124)	
0.31225c(18032124)		0.31831 (18082024)	0.37182 (18032524)	
6284215.6		0.31911 (18092424)	0.33080c(18032124)	
0.37158c(18032124)		0.30894 (18082024)	0.34432 (18032524)	
6284015.6		0.25468 (18092424)	0.33268 (18092424)	
0.36548c(18032124)		0.34408c(18032124)	0.31725 (18082024)	
6283815.6		0.14251 (18092424)	0.30409 (18092424)	
0.31468c(18032124)		0.38906c(18032124)	0.31184c(18032124)	
6283615.6		0.16531 (18112824)	0.20453 (18092424)	0.34627
(18092424)		0.35788c(18032124)	0.35752c(18032124)	
6283415.6		0.24479 (18101524)	0.13785 (18101624)	0.26327
(18092424)		0.35440 (18092424)	0.38549c(18032124)	
6283215.6		0.29277 (18101524)	0.17423 (18101524)	0.15554
(18092424)		0.31602 (18092424)	0.35232c(18032124)	
6283015.6		0.24561 (18101524)	0.16788 (18101524)	0.14572
(18101624)		0.20496 (18092424)	0.35493 (18092424)	
6282815.6		0.16114 (18101524)	0.18252 (18101524)	0.13187
(18101524)		0.15817 (18101624)	0.27304 (18092424)	
6282615.6		0.07061 (18070424)	0.06801 (18070424)	0.08502
(18070424)		0.09470 (18112824)	0.14873 (18112824)	
6282415.6		0.07219 (18070424)	0.07265 (18070424)	0.06915
(18070424)		0.06307 (18070424)	0.18221 (18101524)	
6282215.6		0.07220 (18090624)	0.07502 (18070424)	0.07456
(18070424)		0.07015 (18070424)	0.10602 (18112824)	
6282015.6		0.07023 (18090624)	0.07525 (18090624)	0.07782
(18070424)		0.07636 (18070424)	0.07099 (18070424)	
6281815.6		0.06510 (18090624)	0.07393 (18090624)	0.07833
(18090624)		0.08055 (18070424)	0.07799 (18070424)	
6281615.6		0.06162 (18082024)	0.06919 (18090624)	0.07781
(18090624)		0.08160 (18070424)	0.08323 (18070424)	
6281415.6		0.06065 (18082024)	0.06401 (18082024)	0.07351
(18090624)		0.08178 (18090624)	0.08536 (18070424)	
6281215.6		0.05850 (18082024)	0.06316 (18082024)	0.06651
(18082024)		0.07806 (18090624)	0.08583 (18090624)	
6281015.6		0.05537 (18082024)	0.06102 (18082024)	0.06583
(18082024)		0.07060 (18090624)	0.08283 (18090624)	
6280815.6		0.05149 (18082024)	0.05779 (18082024)	0.06371

(18082024)	0.06866 (18082024)	0.07558 (18090624)	
6280615.6	0.05587 (18042124)	0.05372 (18082024)	0.06039
(18082024)	0.06659 (18082024)	0.07166 (18082024)	
6280415.6	0.06189 (18052524)	0.05797 (18042124)	0.05612
(18082024)	0.06317 (18082024)	0.06966 (18082024)	
6280215.6	0.07059 (18052524)	0.06453 (18052524)	0.06020
(18042124)	0.05870 (18082024)	0.06616 (18082024)	
6280015.6	0.07696 (18052524)	0.07367 (18052524)	0.06735
(18052524)	0.06257 (18042124)	0.06147 (18082024)	
6279815.6	0.07974 (18050324)	0.08022 (18052524)	0.07696
(18052524)	0.07037 (18052524)	0.06509 (18042124)	
6279615.6	0.09444 (18050324)	0.08452 (18050324)	0.08370
(18052524)	0.08049 (18052524)	0.07361 (18052524)	
6279415.6	0.10329 (18050324)	0.09963 (18050324)	0.08968
(18050324)	0.08742 (18052524)	0.08428 (18052524)	
6279215.6	0.10319 (18050324)	0.10797 (18050324)	0.10514
(18050324)	0.09524 (18050324)	0.09138 (18052524)	
6279015.6	0.09397 (18050324)	0.10645 (18050324)	0.11280
(18050324)	0.11098 (18050324)	0.10124 (18050324)	
6278815.6	0.08304 (18121924)	0.09603 (18121924)	0.10965
(18050324)	0.11777 (18050324)	0.11718 (18050324)	
6278615.6	0.07523 (18072824)	0.08383 (18072824)	0.09860
(18121924)	0.11275 (18050324)	0.12287 (18050324)	
6278415.6	0.08762 (18082024)	0.07946 (18082024)	0.08623
(18072824)	0.10083 (18121924)	0.11573 (18050324)	
6278215.6	0.10086 (18011224)	0.09214 (18082024)	0.08531
(18082024)	0.08859 (18072824)	0.10262 (18121924)	
6278015.6	0.12486 (18011224)	0.11308 (18011224)	0.09683
(18011224)	0.09113 (18082024)	0.09088 (18072824)	
6277815.6	0.13668 (18011224)	0.13571 (18011224)	0.12608
(18011224)	0.10999 (18011224)	0.09679 (18082024)	
6277615.6	0.13041c(18032124)	0.14225 (18011224)	0.14587
(18011224)	0.13952 (18011224)	0.12456 (18011224)	
6277415.6	0.12218c(18032124)	0.13532c(18032124)	0.14574
(18011224)	0.15474 (18011224)	0.15292 (18011224)	
6277215.6	0.11238 (18050624)	0.12238 (18050624)	
0.13726c(18032124)	0.14762c(18032124)	0.16166 (18011224)	
6277015.6	0.12048 (18110124)	0.12118 (18110124)	0.12136
(18050624)	0.13574c(18032124)	0.15295c(18032124)	
6276815.6	0.12590 (18092924)	0.12273 (18110124)	0.13056
(18110124)	0.12848 (18110124)	0.13059 (18050624)	
6276615.6	0.15371 (18092924)	0.14675 (18092924)	0.13314
(18092924)	0.13514 (18110124)	0.14116 (18110124)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL

ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)	254196.36	253596.36	254396.36	253796.36	X-COORD (METERS) 253996.36
6276415.6	0.15680 (18092924)	0.16532 (18092924)	0.16552		
(18092924)	0.15695 (18092924)	0.14092 (18092924)			
6276215.6	0.13197 (18092924)	0.15304 (18092924)	0.16985		
(18092924)	0.17919 (18092924)	0.17879 (18092924)			
6276015.6	0.11267 (18041224)	0.11688 (18092924)	0.14178		
(18092924)	0.16568 (18092924)	0.18473 (18092924)			
6275815.6	0.12975 (18041224)	0.13086 (18041224)	0.12579		
(18041224)	0.12464 (18092924)	0.15279 (18092924)			
6275615.6	0.13731 (18121124)	0.14141 (18121124)	0.14071		
(18041224)	0.14438 (18041224)	0.14078 (18041224)			
6275415.6	0.15713 (18103124)	0.15225 (18103124)	0.14707		
(18121124)	0.15496 (18121124)	0.15593 (18121124)			
6275215.6	0.16731 (18103124)	0.17396 (18103124)	0.17655		
(18103124)	0.17434 (18103124)	0.16696 (18103124)			
6275015.6	0.15566 (18062824)	0.16452 (18103124)	0.17846		
(18103124)	0.18964 (18103124)	0.19674 (18103124)			
6274815.6	0.17084 (18062824)	0.17479 (18062824)	0.17690		
(18062824)	0.17690 (18062824)	0.18732 (18103124)			
6274615.6	0.16857 (18062824)	0.17773 (18062824)	0.18622		
(18062824)	0.19353 (18062824)	0.19910 (18062824)			
6274415.6	0.19270 (18122424)	0.18880 (18122424)	0.18366		
(18122424)	0.18853 (18062824)	0.20020 (18062824)			
6274215.6	0.21581 (18122424)	0.21719 (18122424)	0.21730		
(18122424)	0.21602 (18122424)	0.21324 (18122424)			
6274015.6	0.21672 (18122424)	0.22352 (18122424)	0.22955		
(18122424)	0.23462 (18122424)	0.23852 (18122424)			
6273815.6	0.19470 (18122424)	0.20496 (18122424)	0.21521		
(18122424)	0.22529 (18122424)	0.23503 (18122424)			
6273615.6	0.26005 (18060624)	0.25700 (18060624)	0.25376		
(18060624)	0.25041 (18060624)	0.24703 (18060624)			
6273415.6	0.37057 (18060624)	0.37127 (18060624)	0.37118		
(18060624)	0.37031 (18060624)	0.36865 (18060624)			

6273215.6	0.47343 (18060624)	0.48416 (18060624)	0.49441
(18060624)	0.50404 (18060624)	0.51294 (18060624)	
6273015.6	0.51991 (18060624)	0.54028 (18060624)	0.56140
(18060624)	0.58321 (18060624)	0.60567 (18060624)	
6272815.6	0.52826 (18061024)	0.54077 (18061024)	0.56251
(18060624)	0.58910 (18060624)	0.61748 (18060624)	
6272615.6	0.73364 (18061024)	0.75945 (18061024)	0.78668
(18061024)	0.81545 (18061024)	0.84588 (18061024)	
6272415.6	0.84291 (18061024)	0.87696 (18061024)	0.91326
(18061024)	0.95202 (18061024)	0.99347 (18061024)	
6272215.6	0.80422 (18061024)	0.83523 (18061024)	0.86813
(18061024)	0.90309 (18061024)	0.94029 (18061024)	
6272015.6	0.66879 (18061024)	0.68996 (18061024)	0.71204
(18061024)	0.73506 (18061024)	0.75904 (18061024)	
6271815.6	0.50975 (18061024)	0.52044 (18061024)	0.53112
(18061024)	0.54173 (18061024)	0.55222 (18061024)	
6271615.6	0.36088 (18061024)	0.36327 (18061024)	0.36522
(18061024)	0.36668 (18061024)	0.36760 (18061024)	
6271415.6	0.23802 (18061024)	0.23621 (18061024)	0.23409
(18061024)	0.23166 (18061024)	0.22902 (18010224)	
6271215.6	0.19385 (18010224)	0.19968 (18010224)	0.20509
(18010224)	0.21008 (18010224)	0.21471 (18010224)	
6271015.6	0.17094 (18010224)	0.17327 (18010224)	
0.17966c(18101724)	0.18816c(18101724)	0.19537c(18101724)	
6270815.6	0.16246c(18101724)	0.16471c(18101724)	0.18222
(18100824)	0.20267 (18100824)	0.22471 (18100824)	
6270615.6	0.19566 (18100824)	0.21377 (18100824)	0.23224
(18100824)	0.25061 (18100824)	0.27218 (18101624)	
6270415.6	0.22956 (18100824)	0.26303 (18101624)	0.30246
(18101624)	0.34370 (18101624)	0.38474 (18101624)	
6270215.6	0.31928 (18101624)	0.35178 (18101624)	0.38107
(18101624)	0.40492 (18101624)	0.42119 (18101624)	
6270015.6	0.36228 (18101624)	0.37371 (18101624)	0.37767
(18101624)	0.37357 (18101624)	0.36152 (18101624)	
6269815.6	0.33198 (18101624)	0.32169 (18101624)	0.30607
(18101624)	0.28633 (18101624)	0.26406 (18101624)	
6269615.6	0.25961 (18101624)	0.24142 (18101624)	0.23072
(18100824)	0.23962 (18100824)	0.24718 (18100824)	
6269415.6	0.21491 (18100824)	0.22206 (18100824)	0.22777
(18100824)	0.23154 (18100824)	0.23301 (18100824)	
6269215.6	0.21054 (18100824)	0.21307 (18100824)	0.21372
(18100824)	0.21662 (18102824)	0.23153 (18102824)	
6269015.6	0.19699 (18100824)	0.20805 (18102824)	0.22098
(18102824)	0.23156 (18102824)	0.23924 (18102824)	
6268815.6	0.21120 (18102824)	0.22021 (18102824)	0.22653
(18102824)	0.22990 (18102824)	0.23026 (18102824)	
6268615.6	0.21500 (18102824)	0.21752 (18102824)	0.21734
(18102824)	0.21463 (18102824)	0.21670 (18082324)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	253596.36	253796.36	253996.36
254196.36		254396.36	

6268415.6	0.20573 (18102824)	0.20286 (18102824)	0.19959
(18082324)	0.21603 (18082324)	0.22556 (18082324)	
6268215.6	0.18752 (18102824)	0.19980 (18082324)	0.20920
(18082324)	0.21148 (18082324)	0.20741 (18072824)	
6268015.6	0.19461 (18082324)	0.19767 (18082324)	0.19431
(18082324)	0.19052 (18072824)	0.20121 (18042924)	
6267815.6	0.18310 (18082324)	0.17929 (18072824)	0.18076
(18042924)	0.19676 (18042924)	0.20512 (18042924)	
6267615.6	0.16279 (18072824)	0.17877 (18042924)	0.18928
(18042924)	0.19192 (18042924)	0.23817c(18051024)	
6267415.6	0.17405 (18042924)	0.17950 (18042924)	
0.19834c(18051024)	0.24628c(18051024)	0.29505c(18051024)	
6267215.6	0.16817 (18042924)	0.20715c(18051024)	
0.25173c(18051024)	0.29451c(18051024)	0.32973c(18051024)	
6267015.6	0.21407c(18051024)	0.25459c(18051024)	
0.29126c(18051024)	0.31930c(18051024)	0.33535c(18051024)	
6266815.6	0.25502c(18051024)	0.28576c(18051024)	
0.30742c(18051024)	0.32447 (18052724)	0.34035 (18052724)	
6266615.6	0.27848c(18051024)	0.29459c(18051024)	0.31320
(18052724)	0.32310 (18052724)	0.33456 (18082124)	
6266415.6	0.28311 (18052724)	0.30099 (18052724)	0.30721
(18082124)	0.33733b(18021924)	0.42826b(18021924)	
6266215.6	0.28819 (18052724)	0.30141 (18082124)	
0.34370b(18021924)	0.42982b(18021924)	0.50651b(18021924)	
6266015.6	0.29485 (18082124)	0.34907b(18021924)	
0.43035b(18021924)	0.50051b(18021924)	0.54578b(18021924)	
6265815.6	0.35349b(18021924)	0.42995b(18021924)	

0.49393b(18021924)	0.53300b(18021924)	0.53824b(18021924)	
6265615.6	0.42871b(18021924)	0.48685b(18021924)	
0.52028b(18021924)	0.52147b(18021924)	0.48969b(18021924)	
6265415.6	0.47938b(18021924)	0.50766b(18021924)	
0.50531b(18021924)	0.47240b(18021924)	0.41602b(18021924)	
6265215.6	0.49518b(18021924)	0.48973b(18021924)	
0.45596b(18021924)	0.40089b(18021924)	0.33604b(18021924)	
6265015.6	0.47472b(18021924)	0.44032b(18021924)	
0.38658b(18021924)	0.32428b(18021924)	0.26488b(18021924)	
6264815.6	0.42542b(18021924)	0.37302b(18021924)	
0.31315b(18021924)	0.25636b(18021924)	0.21067b(18021924)	
6264615.6	0.36017b(18021924)	0.30260b(18021924)	
0.24825b(18021924)	0.20451b(18021924)	0.17746 (18101624)	
6264415.6	0.29258b(18021924)	0.24053b(18021924)	
0.19861b(18021924)	0.16989b(18021924)	0.21442c(18121324)	
6264215.6	0.23317b(18021924)	0.19296b(18021924)	
0.16530b(18021924)	0.20218c(18121324)	0.26414c(18121324)	
6264015.6	0.18755b(18021924)	0.16088b(18021924)	
0.19073c(18121324)	0.25086c(18121324)	0.29974c(18121324)	
6263815.6	0.15664b(18021924)	0.18003c(18121324)	
0.23816c(18121324)	0.28787c(18121324)	0.31259c(18121324)	
6263615.6	0.17002c(18121324)	0.22606c(18121324)	
0.27614c(18121324)	0.30439c(18121324)	0.30117c(18121324)	
6263415.6	0.21455c(18121324)	0.26462c(18121324)	
0.29582c(18121324)	0.29773c(18121324)	0.27094c(18121324)	
6263215.6	0.25335c(18121324)	0.28698c(18121324)	
0.29357c(18121324)	0.27184c(18121324)	0.24620 (18101624)	
6263015.6	0.27795c(18121324)	0.28878c(18121324)	
0.27197c(18121324)	0.24040 (18101624)	0.23178 (18101624)	
6262815.6	0.28342c(18121324)	0.27135c(18121324)	
0.23797c(18121324)	0.22846 (18101624)	0.21063 (18101624)	
6262615.6	0.27002c(18121324)	0.24056c(18121324)	0.22468
(18101624)	0.21008 (18101624)	0.18455 (18101624)	
6262415.6	0.24254c(18121324)	0.22055 (18101624)	0.20881
(18101624)	0.18659 (18101624)	0.15614 (18101624)	
6262215.6	0.21617 (18101624)	0.20694 (18101624)	0.18780
(18101624)	0.16014 (18101624)	0.14377 (18050524)	
6262015.6	0.20456 (18101624)	0.18826 (18101624)	0.16339
(18101624)	0.14080 (18050524)	0.14525 (18090124)	
6261815.6	0.18805 (18101624)	0.16589 (18101624)	0.13781
(18101624)	0.13950 (18090124)	0.14665 (18090124)	
6261615.6	0.16769 (18101624)	0.14176 (18101624)	0.13352
(18090124)	0.14229 (18090124)	0.14480 (18090124)	
6261415.6	0.14511 (18101624)	0.12742 (18090124)	0.13749
(18090124)	0.14201 (18090124)	0.14004 (18090124)	
6261215.6	0.12445 (18050524)	0.13235 (18090124)	0.13866
(18090124)	0.13874 (18090124)	0.13310 (18090124)	
6261015.6	0.12698 (18090124)	0.13482 (18090124)	0.13688
(18090124)	0.13298 (18090124)	0.12495 (18090124)	
6260815.6	0.13055 (18090124)	0.13446 (18090124)	0.13243

(18090124)	0.12556 (18090124)	0.11659 (18090124)	
6260615.6	0.13152 (18090124)	0.13138 (18090124)	0.12596
(18090124)	0.11740 (18090124)	0.10886 (18090124)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	253596.36	253796.36	253996.36
254196.36	254396.36		

6260415.6	0.12979 (18090124)	0.12602 (18090124)	0.11829
(18090124)	0.10938 (18090124)	0.10236 (18090124)	
6260215.6	0.12564 (18090124)	0.11907 (18090124)	0.11027
(18090124)	0.10221 (18090124)	0.09734 (18090124)	
6260015.6	0.11960 (18090124)	0.11133 (18090124)	0.10269
(18090124)	0.09634 (18090124)	0.09377 (18090124)	
6259815.6	0.11238 (18090124)	0.10359 (18090124)	0.09610
(18090124)	0.09191 (18090124)	0.09136 (18090124)	
6259615.6	0.10474 (18090124)	0.09649 (18090124)	0.09083
(18090124)	0.08881 (18090124)	0.08968 (18090124)	
6259415.6	0.09736 (18090124)	0.09049 (18090124)	0.08694
(18090124)	0.08673 (18090124)	0.08822 (18090124)	
6259215.6	0.09078 (18090124)	0.08579 (18090124)	0.08425
(18090124)	0.08524 (18090124)	0.08654 (18090124)	
6259015.6	0.08534 (18090124)	0.08238 (18090124)	0.08246
(18090124)	0.08390 (18090124)	0.08429 (18090124)	
6258815.6	0.08117 (18090124)	0.08006 (18090124)	0.08114
(18090124)	0.08229 (18090124)	0.08128 (18090124)	
6258615.6	0.07819 (18090124)	0.07850 (18090124)	0.07988
(18090124)	0.08013 (18090124)	0.07749 (18090124)	
6258415.6	0.07619 (18090124)	0.07732 (18090124)	0.07834
(18090124)	0.07726 (18090124)	0.07299 (18090124)	

6258215.6	0.07484 (18090124)	0.07615 (18090124)	0.07627
(18090124)	0.07367 (18090124)	0.07490 (18032524)	
6258015.6	0.07378 (18090124)	0.07467 (18090124)	0.07353
(18090124)	0.06944 (18090124)	0.08069 (18032524)	
6257815.6	0.07267 (18090124)	0.07268 (18090124)	0.07013
(18090124)	0.07124 (18032524)	0.08574 (18032524)	
6257615.6	0.07125 (18090124)	0.07006 (18090124)	0.06615
(18090124)	0.07660 (18032524)	0.08989 (18032524)	
6257415.6	0.06933 (18090124)	0.06683 (18090124)	0.06784
(18032524)	0.08129 (18032524)	0.09308 (18032524)	
6257215.6	0.06683 (18090124)	0.06308 (18090124)	0.07281
(18032524)	0.08518 (18032524)	0.09527 (18032524)	
6257015.6	0.06377 (18090124)	0.06467 (18032524)	0.07718
(18032524)	0.08817 (18032524)	0.09651 (18032524)	
6256815.6	0.06023 (18090124)	0.06929 (18032524)	0.08081
(18032524)	0.09028 (18032524)	0.09686 (18032524)	
6256615.6	0.06171 (18032524)	0.07336 (18032524)	0.08363
(18032524)	0.09151 (18032524)	0.09642 (18032524)	
6256415.6	0.06602 (18032524)	0.07676 (18032524)	0.08565
(18032524)	0.09194 (18032524)	0.09528 (18032524)	
6256215.6	0.06981 (18032524)	0.07942 (18032524)	0.08687
(18032524)	0.09164 (18032524)	0.09354 (18032524)	
6256015.6	0.07299 (18032524)	0.08135 (18032524)	0.08735
(18032524)	0.09070 (18032524)	0.09128 (18032524)	
6255815.6	0.07551 (18032524)	0.08254 (18032524)	0.08716
(18032524)	0.08920 (18032524)	0.08858 (18032524)	
6255615.6	0.07734 (18032524)	0.08307 (18032524)	0.08639
(18032524)	0.08722 (18032524)	0.08550 (18032524)	
6255415.6	0.07852 (18032524)	0.08298 (18032524)	0.08511
(18032524)	0.08483 (18032524)	0.08209 (18032524)	
6255215.6	0.07907 (18032524)	0.08235 (18032524)	0.08338
(18032524)	0.08209 (18032524)	0.07843 (18032524)	
6255015.6	0.07907 (18032524)	0.08125 (18032524)	0.08127
(18032524)	0.07905 (18032524)	0.07455 (18032524)	
6254815.6	0.07856 (18032524)	0.07974 (18032524)	0.07882
(18032524)	0.07575 (18032524)	0.07052 (18032524)	
6254615.6	0.07762 (18032524)	0.07787 (18032524)	0.07609
(18032524)	0.07224 (18032524)	0.06638 (18032524)	
6254415.6	0.07629 (18032524)	0.07569 (18032524)	0.07312
(18032524)	0.06857 (18032524)	0.06424 (18031024)	
6254215.6	0.07463 (18032524)	0.07324 (18032524)	0.06995
(18032524)	0.06479 (18032524)	0.06733 (18031024)	
6254015.6	0.07269 (18032524)	0.07056 (18032524)	0.06661
(18032524)	0.06093 (18032524)	0.07039 (18031024)	
6253815.6	0.07049 (18032524)	0.06769 (18032524)	0.06315
(18032524)	0.06310 (18031024)	0.07868 (18112024)	
6253615.6	0.06807 (18032524)	0.06465 (18032524)	0.05961
(18032524)	0.06599 (18031024)	0.08848 (18112024)	
6253415.6	0.06547 (18032524)	0.06149 (18032524)	0.05922
(18031024)	0.07059 (18112024)	0.09842 (18112024)	

6253215.6	0.06271 (18032524)	0.05824 (18032524)	0.06194
(18031024)	0.07972 (18112024)	0.10825 (18112024)	
6253015.6	0.05982 (18032524)	0.05566 (18031024)	0.06465
(18031024)	0.08915 (18112024)	0.11766 (18112024)	
6252815.6	0.05684 (18032524)	0.05821 (18031024)	0.07175
(18112024)	0.09865 (18112024)	0.12637 (18112024)	
6252615.6	0.05378 (18032524)	0.06078 (18031024)	0.08059
(18112024)	0.10796 (18112024)	0.13413 (18112024)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	253596.36	253796.36	253996.36
	254196.36	254396.36	

6252415.6	0.05479 (18031024)	0.06454 (18112024)	0.08966
(18112024)	0.11681 (18112024)	0.14070 (18112024)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	254596.36	254796.36	X-COORD (METERS) 254996.36
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255196.36

255396.36

6292415.6	0.08156 (18122324)	0.06924 (18090124)	0.07134
(18090124)	0.07335 (18090124)	0.09701 (18121424)	
6292215.6	0.09781 (18122324)	0.07678 (18090124)	0.08306
(18090124)	0.08892 (18090124)	0.09294 (18101324)	
6292015.6	0.11799 (18122324)	0.07782 (18090124)	0.08631
(18090124)	0.08898 (18090124)	0.09229 (18090124)	
6291815.6	0.13963 (18122324)	0.08877 (18122324)	0.08635
(18090124)	0.09574 (18090124)	0.09612 (18090124)	
6291615.6	0.16843 (18122324)	0.10759 (18122324)	0.08906
(18090124)	0.09792 (18090124)	0.10366 (18090124)	
6291415.6	0.19629 (18122324)	0.13105 (18122324)	0.09000
(18090124)	0.09997 (18090124)	0.10626 (18090124)	
6291215.6	0.22815 (18122324)	0.15932 (18122324)	0.09092
(18122324)	0.10427 (18090124)	0.11366 (18090124)	
6291015.6	0.26737 (18011224)	0.19161 (18122324)	0.11269
(18122324)	0.10313 (18090124)	0.11755 (18090124)	
6290815.6	0.32115 (18011224)	0.22703 (18122324)	0.14011
(18122324)	0.09892 (18090124)	0.11718 (18090124)	
6290615.6	0.36093 (18011224)	0.26094 (18122324)	0.17339
(18122324)	0.09263 (18090124)	0.11381 (18090124)	
6290415.6	0.37984 (18011224)	0.29286 (18011224)	0.20943
(18122324)	0.11597 (18122324)	0.10856 (18090124)	
6290215.6	0.37316 (18011224)	0.34669 (18011224)	0.24672
(18122324)	0.14759 (18122324)	0.10048 (18090124)	
6290015.6	0.34773 (18011224)	0.37262 (18011224)	0.28238
(18122324)	0.18333 (18122324)	0.09411 (18122324)	
6289815.6	0.30944 (18011224)	0.37702 (18011224)	0.30847
(18011224)	0.22341 (18122324)	0.11958 (18122324)	
6289615.6	0.27271 (18011224)	0.35851 (18011224)	0.35942
(18011224)	0.25981 (18122324)	0.15396 (18122324)	
6289415.6	0.23065 (18011224)	0.32881 (18011224)	0.37652
(18011224)	0.29601 (18122324)	0.19311 (18122324)	
6289215.6	0.19662 (18011224)	0.30119 (18011224)	0.38636
(18011224)	0.34201 (18011224)	0.23801 (18122324)	
6289015.6	0.20227 (18022424)	0.26987 (18011224)	0.37246
(18011224)	0.39557 (18011224)	0.28412 (18122324)	
6288815.6	0.21490 (18022424)	0.23732 (18011224)	0.34559
(18011224)	0.41231 (18011224)	0.32438 (18122324)	
6288615.6	0.19904 (18022424)	0.21524 (18022424)	0.31247
(18011224)	0.41039 (18011224)	0.38539 (18011224)	

6288415.6	0.16357 (18022424)	0.23199 (18022424)	0.27019
(18011224)	0.38466 (18011224)	0.43019 (18011224)	
6288215.6	0.11953 (18070924)	0.21856 (18022424)	0.22536
(18011224)	0.34665 (18011224)	0.43250 (18011224)	
6288015.6	0.12120 (18070924)	0.18079 (18022424)	0.23598
(18022424)	0.30179 (18011224)	0.41307 (18011224)	
6287815.6	0.11791 (18070924)	0.13083 (18022424)	0.22947
(18022424)	0.25322 (18011224)	0.37124 (18011224)	
6287615.6	0.11084 (18082024)	0.12252 (18070924)	0.19406
(18022424)	0.22909 (18022424)	0.32501 (18011224)	
6287415.6	0.11713 (18022624)	0.12042 (18070924)	0.14123
(18022424)	0.23392 (18022424)	0.27961 (18011224)	
6287215.6	0.12493 (18022624)	0.11598 (18082024)	0.12462
(18070924)	0.21130 (18022424)	0.22365 (18011224)	
6287015.6	0.14358 (18122024)	0.12074 (18082024)	0.12210
(18070924)	0.16073 (18022424)	0.23736 (18022424)	
6286815.6	0.17044 (18122024)	0.12521 (18022624)	0.11954
(18082024)	0.12489 (18070924)	0.21899 (18022424)	
6286615.6	0.16992 (18122024)	0.14660 (18122024)	0.12573
(18082024)	0.12421 (18070924)	0.17356 (18022424)	
6286415.6	0.14155 (18122024)	0.17750 (18122024)	0.13050
(18022624)	0.12236 (18082024)	0.12596 (18070924)	
6286215.6	0.13017 (18022624)	0.17753 (18122024)	0.14959
(18122024)	0.13073 (18082024)	0.12771 (18070924)	
6286015.6	0.12264 (18022624)	0.14989 (18122024)	0.18479
(18122024)	0.13649 (18022624)	0.12554 (18070924)	
6285815.6	0.15571 (18072824)	0.13563 (18022624)	0.18649
(18122024)	0.15452 (18122024)	0.13535 (18082024)	
6285615.6	0.18166 (18072824)	0.12707 (18022624)	0.15733
(18122024)	0.19128 (18122024)	0.14250 (18022624)	
6285415.6	0.17041 (18072824)	0.16533 (18072824)	0.14183
(18022624)	0.19478 (18122024)	0.15871 (18122024)	
6285215.6	0.12677 (18072824)	0.18923 (18072824)	0.13273
(18022624)	0.16597 (18122024)	0.19775 (18122024)	
6285015.6	0.08502 (18070524)	0.17230 (18072824)	0.17617
(18072824)	0.14790 (18022624)	0.20319 (18122024)	
6284815.6	0.09811 (18032524)	0.12335 (18072824)	0.19669
(18072824)	0.13984 (18072824)	0.17550 (18122024)	
6284615.6	0.18411 (18032524)	0.08818 (18070524)	0.17430
(18072824)	0.18615 (18072824)	0.14854 (18022624)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S):

STACK

,

*** NETWORK ID: GRID

; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER

IN MICROGRAMS/M**3

**

Y-COORD

(METERS)

254596.36

254796.36

X-COORD (METERS)

254996.36

255196.36

255396.36

6284415.6	0.28380 (18032524)	0.13270 (18032524)	0.12526
(18072824)	0.19622 (18072824)	0.15216 (18072824)	
6284215.6	0.36262 (18032524)	0.22960 (18032524)	0.09938
(18032524)	0.16940 (18072824)	0.18554 (18072824)	
6284015.6	0.38343 (18032524)	0.32619 (18032524)	0.17593
(18032524)	0.12653 (18072824)	0.18728 (18072824)	
6283815.6	0.30179 (18032524)	0.34461 (18032524)	0.26181
(18032524)	0.13051 (18032524)	0.16426 (18072824)	
6283615.6	0.27369 (18082024)	0.30733 (18032524)	0.32285
(18032524)	0.20259 (18032524)	0.12431 (18072824)	
6283415.6	0.31487c(18032124)	0.27332 (18082024)	0.32425
(18032524)	0.26646 (18032524)	0.15716 (18032524)	
6283215.6	0.38703c(18032124)	0.27894c(18032124)	0.28979
(18032524)	0.29854 (18032524)	0.21475 (18032524)	
6283015.6	0.35280c(18032124)	0.32123c(18032124)	0.25870
(18082024)	0.31391 (18032524)	0.25129 (18032524)	
6282815.6	0.35362 (18092424)	0.29664c(18032124)	
0.29279c(18032124)	0.25873 (18032524)	0.23443 (18032524)	
6282615.6	0.31249 (18092424)	0.28866 (18092424)	
0.27339c(18032124)	0.17849c(18032124)	0.14292 (18022324)	
6282415.6	0.21429 (18092424)	0.28163 (18092424)	0.21849
(18092424)	0.12213 (18092424)	0.11942 (18022324)	
6282215.6	0.18777 (18101624)	0.23198 (18092424)	0.18860
(18092424)	0.14264 (18092424)	0.14016 (18022324)	
6282015.6	0.16199 (18101524)	0.16482 (18092424)	0.10356
(18092424)	0.10374 (18092424)	0.18740c(18032124)	
6281815.6	0.07848 (18070424)	0.10817 (18092424)	0.08927
(18092424)	0.21215 (18092424)	0.22166 (18092424)	
6281615.6	0.07957 (18070424)	0.07886 (18070424)	0.08436
(18092424)	0.17398 (18092424)	0.22222 (18092424)	
6281415.6	0.08583 (18070424)	0.10192 (18070424)	0.07762
(18092424)	0.09151 (18092424)	0.17566 (18092424)	
6281215.6	0.08903 (18070424)	0.08834 (18070424)	0.08202
(18070424)	0.08493 (18092424)	0.20296 (18092424)	
6281015.6	0.08993 (18090624)	0.09281 (18070424)	0.09052

(18070424)	0.08293 (18070424)	0.13804 (18092424)	
6280815.6	0.08782 (18090624)	0.09415 (18090624)	0.09652
(18070424)	0.09261 (18070424)	0.08503 (18092424)	
6280615.6	0.08092 (18090624)	0.09302 (18090624)	0.09830
(18090624)	0.10002 (18070424)	0.09438 (18070424)	
6280415.6	0.07485 (18082024)	0.08663 (18090624)	0.09854
(18090624)	0.10311 (18070424)	0.10332 (18070424)	
6280215.6	0.07296 (18082024)	0.07824 (18082024)	0.09270
(18090624)	0.10414 (18090624)	0.10811 (18070424)	
6280015.6	0.06937 (18082024)	0.07648 (18082024)	0.08211
(18090624)	0.11225 (18090624)	0.10980 (18090624)	
6279815.6	0.06445 (18082024)	0.07283 (18082024)	0.08030
(18082024)	0.08873 (18090624)	0.19643 (18090624)	
6279615.6	0.06777 (18042124)	0.06768 (18082024)	0.07661
(18082024)	0.15273 (18100824)	0.23945 (18100824)	
6279415.6	0.07710 (18052524)	0.07072 (18042124)	0.07140
(18082024)	0.12263 (18100824)	0.17803 (18100824)	
6279215.6	0.08863 (18052524)	0.08128 (18052524)	0.07396
(18042124)	0.07519 (18082024)	0.09898 (18082024)	
6279015.6	0.09591 (18052524)	0.09303 (18052524)	0.08514
(18052524)	0.07706 (18042124)	0.07911 (18082024)	
6278815.6	0.10774 (18050324)	0.10016 (18052524)	0.09746
(18052524)	0.08930 (18052524)	0.08051 (18042124)	
6278615.6	0.12375 (18050324)	0.11476 (18050324)	0.10503
(18052524)	0.10258 (18052524)	0.09407 (18052524)	
6278415.6	0.12807 (18050324)	0.13070 (18050324)	0.12236
(18050324)	0.11026 (18052524)	0.10813 (18052524)	
6278215.6	0.11854 (18050324)	0.13334 (18050324)	0.13804
(18050324)	0.13059 (18050324)	0.11589 (18052524)	
6278015.6	0.10391 (18121924)	0.12113 (18050324)	0.13865
(18050324)	0.14576 (18050324)	0.13951 (18050324)	
6277815.6	0.09308 (18072824)	0.10502 (18072824)	0.12478
(18121924)	0.14394 (18050324)	0.15388 (18050324)	
6277615.6	0.10471 (18011224)	0.09515 (18072824)	0.10850
(18072824)	0.12847 (18121924)	0.14916 (18050324)	
6277415.6	0.14033 (18011224)	0.12020 (18011224)	0.10151
(18082024)	0.11194 (18072824)	0.13156 (18121924)	
6277215.6	0.16562 (18011224)	0.15692 (18011224)	0.13770
(18011224)	0.11339 (18052524)	0.11528 (18072824)	
6277015.6	0.16597 (18011224)	0.17680 (18011224)	0.17371
(18011224)	0.15704 (18011224)	0.13163 (18011224)	
6276815.6	0.15443c(18032124)	0.16858c(18032124)	0.18556
(18011224)	0.18984 (18011224)	0.17777 (18011224)	
6276615.6	0.13542 (18110124)	0.15145c(18032124)	

0.17429c(18032124) 0.19096 (18011224) 0.20421 (18011224)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	254596.36	254796.36	254996.36
255196.36		255396.36	

6276415.6	0.14879 (18110124)	0.15211 (18110124)	
0.14382c(18032124)	0.17490c(18032124)	0.19449c(18032124)	
6276215.6	0.16822 (18092924)	0.14950 (18110124)	0.16368
(18110124)	0.16314 (18110124)	0.16969c(18032124)	
6276015.6	0.19499 (18092924)	0.19377 (18092924)	0.18068
(18092924)	0.16753 (18110124)	0.17976 (18110124)	
6275815.6	0.18008 (18092924)	0.20180 (18092924)	0.21313
(18092924)	0.21077 (18092924)	0.19449 (18092924)	
6275615.6	0.13322 (18092924)	0.16522 (18092924)	0.19658
(18092924)	0.22155 (18092924)	0.23409 (18092924)	
6275415.6	0.15926 (18041224)	0.15789 (18041224)	0.14753
(18041224)	0.17931 (18092924)	0.21566 (18092924)	
6275215.6	0.16884 (18121124)	0.17401 (18121124)	0.17548
(18041224)	0.17742 (18041224)	0.16828 (18041224)	
6275015.6	0.19853 (18103124)	0.19410 (18103124)	0.18317
(18103124)	0.19340 (18121124)	0.19364 (18121124)	
6274815.6	0.20391 (18103124)	0.21682 (18103124)	0.22423
(18103124)	0.22456 (18103124)	0.21677 (18103124)	
6274615.6	0.20243 (18062824)	0.20311 (18062824)	0.21540
(18103124)	0.23542 (18103124)	0.25038 (18103124)	
6274415.6	0.21132 (18062824)	0.22121 (18062824)	0.22911
(18062824)	0.23428 (18062824)	0.23606 (18062824)	
6274215.6	0.20890 (18122424)	0.21225 (18062824)	0.22722
(18062824)	0.24192 (18062824)	0.25547 (18062824)	
6274015.6	0.24104 (18122424)	0.24198 (18122424)	0.24114
(18122424)	0.23837 (18122424)	0.24073 (18062824)	
6273815.6	0.24421 (18122424)	0.25260 (18122424)	0.25993
(18122424)	0.26664 (18010224)	0.27205 (18010224)	
6273615.6	0.24371 (18060624)	0.24057 (18060624)	0.24246
(18122424)	0.25537 (18122424)	0.26788 (18122424)	

6273415.6	0.36622 (18060624)	0.36306 (18060624)	0.35926
(18060624)	0.35490 (18060624)	0.35013 (18060624)	
6273215.6	0.52094 (18060624)	0.52791 (18060624)	0.53368
(18060624)	0.53813 (18060624)	0.54111 (18060624)	
6273015.6	0.62870 (18060624)	0.65221 (18060624)	0.67606
(18060624)	0.70010 (18060624)	0.72412 (18060624)	
6272815.6	0.64779 (18060624)	0.68018 (18060624)	0.71479
(18060624)	0.75177 (18060624)	0.79128 (18060624)	
6272615.6	0.87809 (18061024)	0.91224 (18061024)	0.94847
(18061024)	0.98697 (18061024)	1.02792 (18061024)	
6272415.6	1.03789 (18061024)	1.08559 (18061024)	1.13691
(18061024)	1.19224 (18061024)	1.25205 (18061024)	
6272215.6	0.97992 (18061024)	1.02220 (18061024)	1.06738
(18061024)	1.11573 (18061024)	1.16755 (18061024)	
6272015.6	0.78402 (18061024)	0.81001 (18061024)	0.83704
(18061024)	0.86511 (18061024)	0.89421 (18061024)	
6271815.6	0.56251 (18061024)	0.57251 (18061024)	0.58213
(18061024)	0.59126 (18061024)	0.59978 (18061024)	
6271615.6	0.36795 (18061024)	0.36769 (18061024)	0.36677
(18061024)	0.36517 (18061024)	0.36287 (18061024)	
6271415.6	0.24013 (18010224)	0.25094 (18010224)	0.26132
(18010224)	0.27120 (18010224)	0.28055 (18010224)	
6271215.6	0.21909 (18010224)	0.22340 (18010224)	0.22788
(18010224)	0.23647c(18101724)	0.24732c(18101724)	
6271015.6	0.20081c(18101724)	0.20677 (18100824)	0.23283
(18100824)	0.26144 (18100824)	0.29217 (18100824)	
6270815.6	0.24798 (18100824)	0.27197 (18100824)	0.29603
(18100824)	0.33301 (18101624)	0.39371 (18101624)	
6270615.6	0.31853 (18101624)	0.36880 (18101624)	0.42070
(18101624)	0.47096 (18101624)	0.51539 (18101624)	
6270415.6	0.42298 (18101624)	0.45536 (18101624)	0.47872
(18101624)	0.49019 (18101624)	0.48785 (18101624)	
6270215.6	0.42807 (18101624)	0.42447 (18101624)	0.41033
(18101624)	0.38679 (18101624)	0.35612 (18101624)	
6270015.6	0.34246 (18101624)	0.31804 (18101624)	0.29043
(18101624)	0.29430 (18100824)	0.30475 (18100824)	
6269815.6	0.25940 (18100824)	0.26916 (18100824)	0.27682
(18100824)	0.28142 (18100824)	0.28221 (18100824)	
6269615.6	0.25263 (18100824)	0.25537 (18100824)	0.25500
(18100824)	0.25526 (18102824)	0.27270 (18102824)	
6269415.6	0.23198 (18100824)	0.24292 (18102824)	0.25763
(18102824)	0.26898 (18102824)	0.27634 (18102824)	
6269215.6	0.24398 (18102824)	0.25331 (18102824)	0.25903
(18102824)	0.26097 (18102824)	0.25924 (18102824)	
6269015.6	0.24365 (18102824)	0.24470 (18102824)	0.24252
(18102824)	0.25918 (18082324)	0.27996 (18082324)	
6268815.6	0.22776 (18102824)	0.23638 (18082324)	0.25563
(18082324)	0.26485 (18082324)	0.26277 (18082324)	
6268615.6	0.23450 (18082324)	0.24399 (18082324)	0.24378
(18082324)	0.24039 (18072824)	0.25694 (18042924)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	254596.36	254796.36	254996.36
255196.36		255396.36	

6268415.6	0.22678 (18082324)	0.22359 (18072824)	0.22766
(18042924)	0.24911 (18042924)	0.25818 (18042924)	
6268215.6	0.20200 (18042924)	0.22400 (18042924)	0.23673
(18042924)	0.26398c(18051024)	0.33763c(18051024)	
6268015.6	0.21616 (18042924)	0.22127 (18042924)	
0.27694c(18051024)	0.34408c(18051024)	0.40610c(18051024)	
6267815.6	0.22756c(18051024)	0.28648c(18051024)	
0.34593c(18051024)	0.39671c(18051024)	0.43041c(18051024)	
6267615.6	0.29248c(18051024)	0.34372c(18051024)	
0.38405c(18051024)	0.40746c(18051024)	0.43274 (18052724)	
6267415.6	0.33809c(18051024)	0.36907c(18051024)	0.38896
(18052724)	0.40926 (18052724)	0.40741 (18052724)	
6267215.6	0.35260c(18051024)	0.37378 (18052724)	0.38576
(18052724)	0.40953b(18021924)	0.52294b(18021924)	
6267015.6	0.35739 (18052724)	0.36273 (18052724)	
0.41630b(18021924)	0.52197b(18021924)	0.60768b(18021924)	
6266815.6	0.34464 (18082124)	0.42160b(18021924)	
0.51967b(18021924)	0.59591b(18021924)	0.63115b(18021924)	
6266615.6	0.42556b(18021924)	0.51622b(18021924)	
0.58371b(18021924)	0.61137b(18021924)	0.59113b(18021924)	
6266415.6	0.51179b(18021924)	0.57122b(18021924)	
0.59218b(18021924)	0.56861b(18021924)	0.50659b(18021924)	
6266215.6	0.55855b(18021924)	0.57359b(18021924)	
0.54729b(18021924)	0.48619b(18021924)	0.40619b(18021924)	
6266015.6	0.55560b(18021924)	0.52707b(18021924)	

0.46703b(18021924)	0.39042b(18021924)	0.31488b(18021924)	
6265815.6	0.50789b(18021924)	0.44901b(18021924)	
0.37559b(18021924)	0.30376b(18021924)	0.24616b(18021924)	
6265615.6	0.43204b(18021924)	0.36163b(18021924)	
0.29324b(18021924)	0.23837b(18021924)	0.22419c(18121324)	
6265415.6	0.34847b(18021924)	0.28329b(18021924)	
0.23095b(18021924)	0.21344 (18101624)	0.28913c(18121324)	
6265215.6	0.27384b(18021924)	0.22388b(18021924)	0.20349
(18101624)	0.27225c(18121324)	0.33870c(18121324)	
6265015.6	0.21712b(18021924)	0.19422 (18101624)	
0.25637c(18121324)	0.32284c(18121324)	0.35822c(18121324)	
6264815.6	0.18556 (18101624)	0.24147c(18121324)	
0.30739c(18121324)	0.34700c(18121324)	0.34434c(18121324)	
6264615.6	0.22751c(18121324)	0.29244c(18121324)	
0.33542c(18121324)	0.33960c(18121324)	0.30530c(18121324)	
6264415.6	0.27801c(18121324)	0.32361c(18121324)	
0.33393c(18121324)	0.30640c(18121324)	0.29136 (18101624)	
6264215.6	0.31168c(18121324)	0.32747c(18121324)	
0.30649c(18121324)	0.28417 (18101624)	0.26853 (18101624)	
6264015.6	0.32032c(18121324)	0.30562c(18121324)	0.27661
(18101624)	0.26553 (18101624)	0.23621 (18101624)	
6263815.6	0.30382c(18121324)	0.26885 (18101624)	0.26160
(18101624)	0.23749 (18101624)	0.19850 (18101624)	
6263615.6	0.26926c(18121324)	0.25694 (18101624)	0.23752
(18101624)	0.20324 (18101624)	0.18419 (18050524)	
6263415.6	0.25176 (18101624)	0.23646 (18101624)	0.20674
(18101624)	0.18002 (18050524)	0.17095 (18090124)	
6263215.6	0.23449 (18101624)	0.20907 (18101624)	0.17512
(18050524)	0.16590 (18050524)	0.17098 (18090124)	
6263015.6	0.21033 (18101624)	0.17773 (18101624)	0.16355
(18050524)	0.16584 (18090124)	0.16704 (18090124)	
6262815.6	0.18161 (18101624)	0.16041 (18050524)	0.16014
(18090124)	0.16386 (18090124)	0.15992 (18090124)	
6262615.6	0.15661 (18050524)	0.15399 (18090124)	0.16006
(18090124)	0.15838 (18090124)	0.15098 (18090124)	
6262415.6	0.14751 (18090124)	0.15563 (18090124)	0.15635
(18090124)	0.15044 (18090124)	0.14169 (18090124)	
6262215.6	0.15067 (18090124)	0.15372 (18090124)	0.14972
(18090124)	0.14136 (18090124)	0.13327 (18090124)	
6262015.6	0.15048 (18090124)	0.14862 (18090124)	0.14129
(18090124)	0.13245 (18090124)	0.12651 (18090124)	
6261815.6	0.14700 (18090124)	0.14119 (18090124)	0.13232
(18090124)	0.12472 (18090124)	0.12161 (18090124)	
6261615.6	0.14082 (18090124)	0.13256 (18090124)	0.12394
(18090124)	0.11870 (18090124)	0.11827 (18090124)	
6261415.6	0.13290 (18090124)	0.12390 (18090124)	0.11691
(18090124)	0.11442 (18090124)	0.11585 (18090124)	
6261215.6	0.12432 (18090124)	0.11611 (18090124)	0.11159
(18090124)	0.11152 (18090124)	0.11360 (18090124)	
6261015.6	0.11608 (18090124)	0.10978 (18090124)	0.10787

(18090124)	0.10937 (18090124)	0.11081 (18090124)	
6260815.6	0.10893 (18090124)	0.10510 (18090124)	0.10535
(18090124)	0.10726 (18090124)	0.10699 (18090124)	
6260615.6	0.10328 (18090124)	0.10189 (18090124)	0.10342
(18090124)	0.10460 (18090124)	0.10194 (18090124)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

 ** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	254596.36	254796.36	254996.36
	255196.36	255396.36	

6260415.6	0.09918 (18090124)	0.09969 (18090124)	0.10144
(18090124)	0.10096 (18090124)	0.09570 (18090124)	
6260215.6	0.09640 (18090124)	0.09794 (18090124)	0.09889
(18090124)	0.09619 (18090124)	0.09811 (18032524)	
6260015.6	0.09448 (18090124)	0.09607 (18090124)	0.09542
(18090124)	0.09037 (18090124)	0.10684 (18032524)	
6259815.6	0.09289 (18090124)	0.09363 (18090124)	0.09092
(18090124)	0.09269 (18032524)	0.11432 (18032524)	
6259615.6	0.09112 (18090124)	0.09033 (18090124)	0.08548
(18090124)	0.10070 (18032524)	0.12027 (18032524)	
6259415.6	0.08878 (18090124)	0.08608 (18090124)	0.08770
(18032524)	0.10758 (18032524)	0.12455 (18032524)	
6259215.6	0.08563 (18090124)	0.08098 (18090124)	0.09506
(18032524)	0.11311 (18032524)	0.12716 (18032524)	
6259015.6	0.08161 (18090124)	0.08310 (18032524)	0.10142
(18032524)	0.11715 (18032524)	0.12818 (18032524)	
6258815.6	0.07683 (18090124)	0.08988 (18032524)	0.10655
(18032524)	0.11969 (18032524)	0.12775 (18032524)	
6258615.6	0.07884 (18032524)	0.09576 (18032524)	0.11036
(18032524)	0.12080 (18032524)	0.12606 (18032524)	

6258415.6	0.08510 (18032524)	0.10054 (18032524)	0.11282
(18032524)	0.12060 (18032524)	0.12327 (18032524)	
6258215.6	0.09054 (18032524)	0.10412 (18032524)	0.11399
(18032524)	0.11926 (18032524)	0.11957 (18032524)	
6258015.6	0.09500 (18032524)	0.10649 (18032524)	0.11398
(18032524)	0.11692 (18032524)	0.11510 (18032524)	
6257815.6	0.09838 (18032524)	0.10770 (18032524)	0.11293
(18032524)	0.11374 (18032524)	0.11001 (18032524)	
6257615.6	0.10066 (18032524)	0.10785 (18032524)	0.11097
(18032524)	0.10985 (18032524)	0.10443 (18032524)	
6257415.6	0.10189 (18032524)	0.10704 (18032524)	0.10823
(18032524)	0.10537 (18032524)	0.09850 (18032524)	
6257215.6	0.10215 (18032524)	0.10540 (18032524)	0.10484
(18032524)	0.10042 (18032524)	0.09229 (18032524)	
6257015.6	0.10154 (18032524)	0.10304 (18032524)	0.10090
(18032524)	0.09512 (18032524)	0.08598 (18032524)	
6256815.6	0.10018 (18032524)	0.10008 (18032524)	0.09650
(18032524)	0.08955 (18032524)	0.08339 (18031024)	
6256615.6	0.09815 (18032524)	0.09661 (18032524)	0.09177
(18032524)	0.08376 (18032524)	0.08773 (18031024)	
6256415.6	0.09557 (18032524)	0.09271 (18032524)	0.08671
(18032524)	0.07789 (18032524)	0.09520 (18112024)	
6256215.6	0.09250 (18032524)	0.08846 (18032524)	0.08149
(18032524)	0.08061 (18031024)	0.10718 (18112024)	
6256015.6	0.08904 (18032524)	0.08393 (18032524)	0.07615
(18032524)	0.08459 (18031024)	0.11983 (18112024)	
6255815.6	0.08523 (18032524)	0.07920 (18032524)	0.07504
(18031024)	0.09574 (18112024)	0.13205 (18112024)	
6255615.6	0.08116 (18032524)	0.07433 (18032524)	0.07879
(18031024)	0.10780 (18112024)	0.14337 (18112024)	
6255415.6	0.07688 (18032524)	0.06998 (18031024)	0.08540
(18112024)	0.11974 (18112024)	0.15338 (18112024)	
6255215.6	0.07245 (18032524)	0.07349 (18031024)	0.09672
(18112024)	0.13117 (18112024)	0.16170 (18112024)	
6255015.6	0.06793 (18032524)	0.07698 (18031024)	0.10819
(18112024)	0.14166 (18112024)	0.16805 (18112024)	
6254815.6	0.06866 (18031024)	0.08662 (18112024)	0.11945
(18112024)	0.15086 (18112024)	0.17221 (18112024)	
6254615.6	0.07194 (18031024)	0.09748 (18112024)	0.13014
(18112024)	0.15842 (18112024)	0.17411 (18112024)	
6254415.6	0.07749 (18112024)	0.10838 (18112024)	0.13987
(18112024)	0.16411 (18112024)	0.17374 (18112024)	
6254215.6	0.08764 (18112024)	0.11900 (18112024)	0.14831
(18112024)	0.16776 (18112024)	0.17120 (18112024)	
6254015.6	0.09804 (18112024)	0.12898 (18112024)	0.15519
(18112024)	0.16929 (18112024)	0.16669 (18112024)	
6253815.6	0.10839 (18112024)	0.13800 (18112024)	0.16029
(18112024)	0.16872 (18112024)	0.16044 (18112024)	
6253615.6	0.11839 (18112024)	0.14577 (18112024)	0.16348
(18112024)	0.16615 (18112024)	0.15276 (18112024)	

6253415.6	0.12772 (18112024)	0.15202 (18112024)	0.16469
(18112024)	0.16175 (18112024)	0.14395 (18112024)	
6253215.6	0.13608 (18112024)	0.15660 (18112024)	0.16395
(18112024)	0.15576 (18112024)	0.13433 (18112024)	
6253015.6	0.14322 (18112024)	0.15937 (18112024)	0.16136
(18112024)	0.14843 (18112024)	0.12423 (18112024)	
6252815.6	0.14892 (18112024)	0.16030 (18112024)	0.15708
(18112024)	0.14005 (18112024)	0.11393 (18112024)	
6252615.6	0.15302 (18112024)	0.15941 (18112024)	0.15132
(18112024)	0.13093 (18112024)	0.10368 (18112024)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	254596.36	254796.36	254996.36
	255196.36	255396.36	

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6252415.6	0.15542 (18112024)	0.15681 (18112024)	0.14432
(18112024)	0.12133 (18112024)	0.09370 (18112024)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	255596.36	255796.36	X-COORD (METERS) 255996.36
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256196.36	256396.36
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6292415.6	0.12992 (18101324)	0.15715 (18101324)	0.16685
(18101324)	0.15707 (18101324)	0.13026 (18101324)	
6292215.6	0.12699 (18101324)	0.15143 (18101324)	0.16961
(18101324)	0.16501 (18101324)	0.14254 (18101324)	
6292015.6	0.11939 (18101324)	0.15309 (18101324)	0.17082
(18101324)	0.17044 (18101324)	0.14935 (18101324)	
6291815.6	0.11204 (18101324)	0.14832 (18101324)	0.17190
(18101324)	0.17591 (18101324)	0.16521 (18101324)	
6291615.6	0.10331 (18101324)	0.14175 (18101324)	0.17497
(18101324)	0.18731 (18101324)	0.18039 (18101324)	
6291415.6	0.10560 (18090124)	0.13633 (18101324)	0.17149
(18101324)	0.19687 (18101324)	0.19294 (18101324)	
6291215.6	0.11447 (18090124)	0.12543 (18101324)	0.17159
(18101324)	0.19976 (18101324)	0.20375 (18101324)	
6291015.6	0.12176 (18090124)	0.11515 (18090124)	0.16240
(18101324)	0.20199 (18101324)	0.21130 (18101324)	
6290815.6	0.12573 (18090124)	0.12133 (18090124)	0.14763
(18101324)	0.19622 (18101324)	0.21692 (18101324)	
6290615.6	0.12645 (18090124)	0.12601 (18090124)	0.13040
(18101324)	0.18594 (18101324)	0.21571 (18101324)	
6290415.6	0.12493 (18090124)	0.12891 (18090124)	0.11727
(18090124)	0.17011 (18101324)	0.21173 (18101324)	
6290215.6	0.12085 (18090124)	0.12965 (18090124)	0.12303
(18090124)	0.15174 (18101324)	0.19998 (18101324)	
6290015.6	0.11485 (18090124)	0.12736 (18090124)	0.12285
(18090124)	0.12551 (18101324)	0.18381 (18101324)	
6289815.6	0.10421 (18090124)	0.12136 (18090124)	0.12321
(18090124)	0.10981 (18090124)	0.16336 (18101324)	
6289615.6	0.09347 (18090124)	0.11219 (18090124)	0.12111
(18090124)	0.11051 (18090124)	0.13520 (18101324)	
6289415.6	0.09573 (18122324)	0.10666 (18090124)	0.11987
(18090124)	0.10982 (18090124)	0.12097 (18121424)	
6289215.6	0.12776 (18122324)	0.10158 (18090124)	0.11304
(18090124)	0.10794 (18090124)	0.11274 (18121424)	
6289015.6	0.16770 (18122324)	0.09518 (18090124)	0.10890
(18090124)	0.11083 (18090124)	0.10352 (18121424)	
6288815.6	0.21700 (18122324)	0.10837 (18122324)	0.10537
(18090124)	0.11323 (18090124)	0.10369 (18090124)	

6288615.6	0.26906 (18122324)	0.14384 (18122324)	0.10129
(18090124)	0.11496 (18090124)	0.11309 (18090124)	
6288415.6	0.31645 (18122324)	0.18966 (18122324)	0.09772
(18090124)	0.11710 (18090124)	0.12076 (18090124)	
6288215.6	0.35578 (18011224)	0.24120 (18122324)	0.12311
(18122324)	0.11678 (18090124)	0.12488 (18090124)	
6288015.6	0.41827 (18011224)	0.29361 (18122324)	0.16457
(18122324)	0.10752 (18090124)	0.12248 (18090124)	
6287815.6	0.44351 (18011224)	0.33693 (18122324)	0.21066
(18122324)	0.09798 (18090124)	0.12202 (18090124)	
6287615.6	0.41887 (18011224)	0.37806 (18011224)	0.26301
(18122324)	0.13323 (18122324)	0.11521 (18090124)	
6287415.6	0.39427 (18011224)	0.41844 (18011224)	0.31544
(18122324)	0.17692 (18122324)	0.10919 (18090124)	
6287215.6	0.34904 (18011224)	0.42010 (18011224)	0.35463
(18122324)	0.23227 (18122324)	0.10803 (18122324)	
6287015.6	0.29152 (18011224)	0.40386 (18011224)	0.39159
(18011224)	0.28761 (18122324)	0.15224 (18122324)	
6286815.6	0.23768 (18011224)	0.36247 (18011224)	0.42492
(18011224)	0.33844 (18122324)	0.20501 (18122324)	
6286615.6	0.23250 (18022424)	0.31693 (18011224)	0.42010
(18011224)	0.38361 (18122324)	0.26539 (18122324)	
6286415.6	0.23068 (18022424)	0.26795 (18011224)	0.40163
(18011224)	0.45326 (18011224)	0.32721 (18122324)	
6286215.6	0.19594 (18022424)	0.23105 (18022424)	0.37304
(18011224)	0.47671 (18011224)	0.38613 (18122324)	
6286015.6	0.13946 (18022424)	0.25120 (18022424)	0.32788
(18011224)	0.46875 (18011224)	0.44511 (18011224)	
6285815.6	0.13660 (18070924)	0.23449 (18022424)	0.27277
(18011224)	0.43338 (18011224)	0.50506 (18011224)	
6285615.6	0.13825 (18070924)	0.18517 (18022424)	0.27512
(18022424)	0.37963 (18011224)	0.52379 (18011224)	
6285415.6	0.13872 (18082024)	0.15101 (18070924)	0.27500
(18022424)	0.33012 (18011224)	0.50808 (18011224)	
6285215.6	0.14905 (18022624)	0.15180 (18070924)	0.23123
(18022424)	0.29987 (18022424)	0.45726 (18011224)	
6285015.6	0.16351 (18122024)	0.14499 (18070924)	0.16607
(18022424)	0.30556 (18022424)	0.40175 (18011224)	
6284815.6	0.20007 (18122024)	0.15149 (18022624)	0.16055
(18070924)	0.26945 (18022424)	0.32907 (18011224)	
6284615.6	0.20184 (18122024)	0.16554 (18122024)	0.15260
(18070924)	0.21051 (18022424)	0.32771 (18022424)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
 INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

*** ** CONC OF OTHER IN MICROGRAMS/M**3

Y-COORD (METERS)			X-COORD (METERS)
	255596.36	255796.36	255996.36
256196.36		256396.36	

6284415.6	0.17836 (18122024)	0.19984 (18122024)	0.14487
(18022624)	0.15725 (18070924)	0.29341 (18022424)	
6284215.6	0.14172 (18122024)	0.19670 (18122024)	0.16158
(18122024)	0.14944 (18070924)	0.23958 (18022424)	
6284015.6	0.15798 (18072824)	0.17615 (18122024)	0.18877
(18122024)	0.14129 (18070924)	0.18122 (18022424)	
6283815.6	0.18193 (18072824)	0.14557 (18122024)	0.19072
(18122024)	0.15892 (18122024)	0.15235 (18070924)	
6283615.6	0.18470 (18072824)	0.16099 (18072824)	0.17944
(18122024)	0.18681 (18122024)	0.14037 (18070924)	
6283415.6	0.16161 (18072824)	0.18036 (18072824)	0.15000
(18122024)	0.19865 (18122024)	0.15992 (18122024)	
6283215.6	0.12177 (18072824)	0.17966 (18072824)	0.16249
(18072824)	0.18151 (18122024)	0.18814 (18122024)	
6283015.6	0.16966 (18032524)	0.14995 (18072824)	0.16546
(18072824)	0.14739 (18122024)	0.19207 (18122024)	
6282815.6	0.18184 (18032524)	0.11737 (18032524)	0.15492
(18072824)	0.16485 (18072824)	0.18731 (18122024)	
6282615.6	0.10889 (18022324)	0.08778 (18032524)	0.14085
(18072824)	0.17907 (18072824)	0.16205 (18122024)	
6282415.6	0.14037 (18032524)	0.14475 (18032524)	0.14246
(18032524)	0.17301 (18072824)	0.17380 (18072824)	
6282215.6	0.14791 (18022324)	0.20445 (18032524)	0.16857
(18032524)	0.15353 (18072824)	0.19370 (18072824)	
6282015.6	0.16398 (18022324)	0.16693 (18032524)	0.21275
(18032524)	0.16757 (18032524)	0.18412 (18072824)	
6281815.6	0.18941c(18032124)	0.17622 (18022324)	0.19026
(18032524)	0.19931 (18032524)	0.15826 (18072824)	
6281615.6	0.22247 (18092424)	0.23552c(18032124)	0.16057
(18022324)	0.22102 (18032524)	0.18549 (18032524)	
6281415.6	0.26225 (18092424)	0.16737 (18092424)	
0.20747c(18032124)	0.26876 (18032524)	0.23510 (18032524)	
6281215.6	0.22037 (18092424)	0.20941 (18092424)	

0.24896c(18032124)	0.29006 (18032524)	0.28689 (18032524)	
6281015.6	0.17739 (18092424)	0.28700 (18092424)	
0.28876c(18032124)	0.27203c(18032124)	0.31640 (18032524)	
6280815.6	0.14295 (18092424)	0.26165 (18092424)	0.32489
(18092424)	0.31690c(18032124)	0.31929 (18032524)	
6280615.6	0.14025 (18112824)	0.23114 (18092424)	0.32374
(18092424)	0.32446c(18032124)	0.36286c(18032124)	
6280415.6	0.13178 (18070424)	0.24086 (18101524)	0.26575
(18092424)	0.36887 (18092424)	0.45407c(18032124)	
6280215.6	0.13609 (18070424)	0.21998 (18101524)	0.18891
(18092424)	0.32780 (18092424)	0.38492 (18092424)	
6280015.6	0.19205 (18090624)	0.21823 (18101524)	0.26186
(18101524)	0.24100 (18092424)	0.39286 (18092424)	
6279815.6	0.15989 (18090624)	0.21126 (18090624)	0.25314
(18101524)	0.27453 (18101524)	0.30477 (18092424)	
6279615.6	0.17680 (18090624)	0.19310 (18090624)	0.23687
(18090624)	0.28551 (18101524)	0.26380 (18101524)	
6279415.6	0.20561 (18100824)	0.21117 (18090624)	0.33749
(18090624)	0.23247 (18090624)	0.31298 (18101524)	
6279215.6	0.13072 (18082024)	0.21171 (18090624)	0.35992
(18090624)	0.28813 (18090624)	0.29161 (18101524)	
6279015.6	0.08985 (18082024)	0.14301 (18082024)	0.36501
(18100824)	0.33440 (18090624)	0.25849 (18090624)	
6278815.6	0.08356 (18082024)	0.09504 (18082024)	0.11544
(18090624)	0.13077 (18090624)	0.23027 (18090624)	
6278615.6	0.08430 (18042124)	0.08847 (18082024)	0.10074
(18082024)	0.11474 (18090624)	0.15955 (18090624)	
6278415.6	0.09925 (18052524)	0.08838 (18042124)	0.09384
(18082024)	0.10691 (18082024)	0.13922 (18090624)	
6278215.6	0.11416 (18052524)	0.10490 (18052524)	0.09279
(18042124)	0.09989 (18082024)	0.11370 (18082024)	
6278015.6	0.12196 (18052524)	0.12074 (18052524)	0.11108
(18052524)	0.09847 (18052524)	0.13556 (18082024)	
6277815.6	0.14918 (18050324)	0.13112 (18050324)	0.12803
(18052524)	0.11930 (18052524)	0.22260 (18011024)	
6277615.6	0.16237 (18050324)	0.15965 (18050324)	0.14151
(18050324)	0.13661 (18052524)	0.18265 (18042124)	
6277415.6	0.15423 (18050324)	0.17121 (18050324)	0.17100
(18050324)	0.15302 (18050324)	0.14629 (18052524)	
6277215.6	0.13389 (18121924)	0.15907 (18050324)	0.18036
(18050324)	0.18330 (18050324)	0.16602 (18050324)	
6277015.6	0.11849 (18072824)	0.13590 (18072824)	0.16358
(18050324)	0.18977 (18050324)	0.19663 (18050324)	
6276815.6	0.15280 (18011224)	0.12581 (18052524)	0.14127
(18072824)	0.16946 (18121924)	0.19935 (18050324)	
6276615.6	0.19916 (18011224)	0.17675 (18011224)	0.14577
(18052524)	0.14659 (18072824)	0.17509 (18121924)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	255596.36	255796.36	255996.36
256196.36		256396.36	

6276415.6	0.21552 (18011224)	0.22007 (18011224)	0.20306
(18011224)	0.17016 (18011224)	0.15178 (18072824)	
6276215.6	0.20046c(18032124)	0.22245 (18011224)	0.23896
(18011224)	0.23084 (18011224)	0.20016 (18011224)	
6276015.6	0.17384 (18110124)	0.19953c(18032124)	
0.22712c(18032124)	0.25394 (18011224)	0.25858 (18011224)	
6275815.6	0.18799 (18110124)	0.19684 (18110124)	
0.19086c(18032124)	0.23305c(18032124)	0.26302 (18011224)	
6275615.6	0.23018 (18092924)	0.20982 (18092924)	0.21110
(18110124)	0.21456 (18110124)	0.22940c(18032124)	
6275415.6	0.24460 (18092924)	0.25854 (18092924)	0.25248
(18092924)	0.22685 (18092924)	0.23699 (18110124)	
6275215.6	0.19542 (18092924)	0.23791 (18092924)	0.27180
(18092924)	0.28733 (18092924)	0.27827 (18092924)	
6275015.6	0.19963 (18041224)	0.19284 (18041224)	0.21394
(18092924)	0.26412 (18092924)	0.30424 (18092924)	
6274815.6	0.21359 (18121124)	0.22025 (18121124)	0.22477
(18041224)	0.22198 (18041224)	0.23541 (18092924)	
6274615.6	0.25781 (18103124)	0.25561 (18103124)	0.24262
(18103124)	0.24959 (18121124)	0.25294 (18041224)	
6274415.6	0.25064 (18103124)	0.27515 (18103124)	0.29257
(18103124)	0.29938 (18103124)	0.29279 (18103124)	
6274215.6	0.26679 (18062824)	0.27477 (18062824)	0.27837
(18062824)	0.29582 (18103124)	0.32641 (18103124)	
6274015.6	0.26012 (18062824)	0.27979 (18062824)	0.29860
(18062824)	0.31507 (18062824)	0.32749 (18062824)	
6273815.6	0.27250 (18122424)	0.27250 (18122424)	0.27539
(18062824)	0.30074 (18062824)	0.32742 (18062824)	

6273615.6	0.28891 (18010224)	0.31024 (18010224)	0.32776
(18010224)	0.33975 (18010224)	0.34457 (18010224)	
6273415.6	0.34511 (18060624)	0.34003 (18060624)	0.33511
(18060624)	0.33060 (18060624)	0.34387 (18010224)	
6273215.6	0.54253 (18060624)	0.54229 (18060624)	0.54038
(18060624)	0.53684 (18060624)	0.53176 (18060624)	
6273015.6	0.74787 (18060624)	0.77106 (18060624)	0.79334
(18060624)	0.81430 (18060624)	0.83351 (18060624)	
6272815.6	0.83347 (18060624)	0.87849 (18060624)	0.92648
(18060624)	0.97752 (18060624)	1.03170 (18060624)	
6272615.6	1.07154 (18061024)	1.11806 (18061024)	1.16774
(18061024)	1.22086 (18061024)	1.27772 (18061024)	
6272415.6	1.31685 (18061024)	1.38724 (18061024)	1.46391
(18061024)	1.54767 (18061024)	1.63949 (18061024)	
6272215.6	1.22318 (18061024)	1.28301 (18061024)	1.34745
(18061024)	1.41699 (18061024)	1.49215 (18061024)	
6272015.6	0.92434 (18061024)	0.95544 (18061024)	0.98745
(18061024)	1.02026 (18061024)	1.05373 (18061024)	
6271815.6	0.60754 (18061024)	0.61441 (18061024)	0.62022
(18061024)	0.62479 (18061024)	0.62796 (18061024)	
6271615.6	0.35986 (18061024)	0.35616 (18061024)	0.35179
(18061024)	0.35832 (18010224)	0.37779 (18010224)	
6271415.6	0.28944 (18010224)	0.29801 (18010224)	0.30656
(18010224)	0.31549 (18010224)	0.32526 (18010224)	
6271215.6	0.25557c(18101724)	0.27079 (18100824)	0.30897
(18100824)	0.35092 (18100824)	0.39571 (18100824)	
6271015.6	0.32431 (18100824)	0.35691 (18100824)	0.41742
(18101624)	0.49937 (18101624)	0.58707 (18101624)	
6270815.6	0.45923 (18101624)	0.52559 (18101624)	0.58717
(18101624)	0.63702 (18101624)	0.66782 (18101624)	
6270615.6	0.54928 (18101624)	0.56810 (18101624)	0.56842
(18101624)	0.54894 (18101624)	0.51127 (18101624)	
6270415.6	0.47124 (18101624)	0.44173 (18101624)	0.40252
(18101624)	0.37605 (18100824)	0.39107 (18100824)	
6270215.6	0.32360 (18100824)	0.33733 (18100824)	0.34798
(18100824)	0.35353 (18100824)	0.35245 (18100824)	
6270015.6	0.31193 (18100824)	0.31461 (18100824)	0.31196
(18100824)	0.31041 (18072024)	0.32893 (18102824)	
6269815.6	0.27880 (18100824)	0.28941 (18102824)	0.30637
(18102824)	0.31848 (18102824)	0.32512 (18102824)	
6269615.6	0.28654 (18102824)	0.29598 (18102824)	0.30061
(18102824)	0.31209 (18082324)	0.35479 (18082324)	
6269415.6	0.27944 (18102824)	0.27982 (18082324)	0.31728
(18082324)	0.34125 (18082324)	0.34716 (18082324)	
6269215.6	0.28583 (18082324)	0.30820 (18082324)	0.31577
(18082324)	0.31439 (18072824)	0.34156 (18042924)	
6269015.6	0.28859 (18082324)	0.28766 (18072824)	0.29705
(18042924)	0.32700 (18042924)	0.37052c(18051024)	
6268815.6	0.25887 (18042924)	0.29004 (18042924)	0.30553
(18042924)	0.39075c(18051024)	0.49934c(18051024)	

6268615.6 | 0.27638 (18042924) 0.31028c(18051024)
0.40420c(18051024) 0.49663c(18051024) 0.56812c(18051024)
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	255596.36	255796.36	255996.36
256196.36		256396.36	

6268415.6 | 0.32633c(18051024) 0.41081c(18051024)
0.48672c(18051024) 0.53865c(18051024) 0.57042 (18052724)
6268215.6 | 0.41115c(18051024) 0.47132c(18051024)
0.50699c(18051024) 0.53709 (18052724) 0.54041 (18052724)
6268015.6 | 0.45209c(18051024) 0.47684 (18052724) 0.50328
(18052724) 0.50944b(18021924) 0.65326b(18021924)
6267815.6 | 0.45556 (18052724) 0.46998 (18052724)
0.51586b(18021924) 0.64674b(18021924) 0.73701b(18021924)
6267615.6 | 0.43788 (18052724) 0.52010b(18021924)
0.63863b(18021924) 0.71519b(18021924) 0.72456b(18021924)
6267415.6 | 0.52239b(18021924) 0.62924b(18021924)
0.69358b(18021924) 0.69478b(18021924) 0.63187b(18021924)
6267215.6 | 0.61885b(18021924) 0.67231b(18021924)
0.66665b(18021924) 0.60317b(18021924) 0.50300b(18021924)
6267015.6 | 0.65148b(18021924) 0.64005b(18021924)
0.57648b(18021924) 0.48082b(18021924) 0.38159b(18021924)
6266815.6 | 0.61491b(18021924) 0.55159b(18021924)
0.46020b(18021924) 0.36654b(18021924) 0.29164b(18021924)
6266615.6 | 0.52834b(18021924) 0.44097b(18021924)
0.35242b(18021924) 0.28156b(18021924) 0.31730c(18121324)
6266415.6 | 0.42301b(18021924) 0.33915b(18021924)
0.27201b(18021924) 0.29544c(18121324) 0.38934c(18121324)
6266215.6 | 0.32666b(18021924) 0.26295b(18021924)

0.27534c(18121324)	0.36721c(18121324)	0.42058c(18121324)	
6266015.6	0.25434b(18021924)	0.25684c(18121324)	
0.34610c(18121324)	0.40435c(18121324)	0.40718 (18041924)	
6265815.6	0.23983c(18121324)	0.32604c(18121324)	
0.38787c(18121324)	0.39631c(18121324)	0.39096 (18041924)	
6265615.6	0.30706c(18121324)	0.37133c(18121324)	
0.38815c(18121324)	0.37349 (18041924)	0.35155 (18101624)	
6265415.6	0.35490c(18121324)	0.37896c(18121324)	0.35568
(18041924)	0.34308 (18101624)	0.31245 (18101624)	
6265215.6	0.36893c(18121324)	0.35062c(18121324)	0.33360
(18101624)	0.31130 (18101624)	0.26540 (18050524)	
6265015.6	0.34804c(18121324)	0.32350 (18101624)	0.30825
(18101624)	0.26637 (18101624)	0.24512 (18050524)	
6264815.6	0.31307 (18101624)	0.30368 (18101624)	0.26954
(18101624)	0.23889 (18050524)	0.21799 (18050524)	
6264615.6	0.29795 (18101624)	0.27079 (18101624)	0.23139
(18050524)	0.21647 (18050524)	0.20485 (18090124)	
6264415.6	0.27037 (18101624)	0.22927 (18101624)	0.21337
(18050524)	0.19827 (18090124)	0.19815 (18090124)	
6264215.6	0.23352 (18101624)	0.20892 (18050524)	0.19112
(18090124)	0.19380 (18090124)	0.18870 (18090124)	
6264015.6	0.20336 (18050524)	0.18949 (18050524)	0.18899
(18090124)	0.18569 (18090124)	0.17872 (18090124)	
6263815.6	0.18741 (18050524)	0.18358 (18090124)	0.18270
(18090124)	0.17587 (18090124)	0.16999 (18090124)	
6263615.6	0.17754 (18090124)	0.17937 (18090124)	0.17372
(18090124)	0.16628 (18090124)	0.16343 (18090124)	
6263415.6	0.17549 (18090124)	0.17176 (18090124)	0.16390
(18090124)	0.15833 (18090124)	0.16177 (18090324)	
6263215.6	0.16962 (18090124)	0.16234 (18090124)	0.15491
(18090124)	0.15254 (18090124)	0.15895 (18090324)	
6263015.6	0.16115 (18090124)	0.15282 (18090124)	0.14777
(18090124)	0.15101 (18090324)	0.15349 (18090324)	
6262815.6	0.15165 (18090124)	0.14454 (18090124)	0.14269
(18090124)	0.14747 (18090324)	0.14703 (18090124)	
6262615.6	0.14262 (18090124)	0.13819 (18090124)	0.14097
(18090324)	0.14205 (18090124)	0.14053 (18090324)	
6262415.6	0.13510 (18090124)	0.13377 (18090324)	0.13696
(18090324)	0.13741 (18090124)	0.13492 (18090324)	
6262215.6	0.12950 (18090124)	0.13163 (18090324)	0.13312
(18090124)	0.13097 (18090124)	0.13381 (18032524)	
6262015.6	0.12570 (18090324)	0.12806 (18090124)	0.12870
(18090124)	0.12499 (18090324)	0.14776 (18032524)	
6261815.6	0.12296 (18090324)	0.12500 (18090124)	0.12264
(18090124)	0.12527 (18032524)	0.15941 (18032524)	
6261615.6	0.12051 (18090124)	0.12079 (18090124)	0.11607
(18090324)	0.13790 (18032524)	0.16818 (18032524)	
6261415.6	0.11759 (18090124)	0.11509 (18090124)	0.11752
(18032524)	0.14851 (18032524)	0.17385 (18032524)	
6261215.6	0.11358 (18090124)	0.10804 (18090324)	0.12899

6258615.6	0.12574 (18032524)	0.11979 (18032524)	0.10854
(18032524)	0.10704 (18031024)	0.14958 (18112024)	
6258415.6	0.12061 (18032524)	0.11268 (18032524)	0.10008
(18032524)	0.11761 (18112024)	0.16495 (18112024)	
6258215.6	0.11482 (18032524)	0.10523 (18032524)	0.09863
(18031024)	0.13345 (18112024)	0.17846 (18112024)	
6258015.6	0.10853 (18032524)	0.09776 (18032524)	0.10519
(18112024)	0.15090 (18112024)	0.19217 (18112024)	
6257815.6	0.10189 (18032524)	0.09183 (18031024)	0.12256
(18112024)	0.17095 (18112024)	0.20725 (18112024)	
6257615.6	0.09500 (18032524)	0.09685 (18031024)	0.13846
(18112024)	0.18529 (18112024)	0.21478 (18112024)	
6257415.6	0.08803 (18032524)	0.10744 (18112024)	0.15320
(18112024)	0.19491 (18112024)	0.21705 (18112024)	
6257215.6	0.09072 (18031024)	0.12327 (18112024)	0.16663
(18112024)	0.19992 (18112024)	0.21309 (18112024)	
6257015.6	0.09545 (18112024)	0.13873 (18112024)	0.17955
(18112024)	0.20485 (18112024)	0.20601 (18112024)	
6256815.6	0.10901 (18112024)	0.15187 (18112024)	0.18951
(18112024)	0.20572 (18112024)	0.19943 (18112024)	
6256615.6	0.12274 (18112024)	0.16483 (18112024)	0.19444
(18112024)	0.20506 (18112024)	0.19042 (18112024)	
6256415.6	0.13664 (18112024)	0.17533 (18112024)	0.19870
(18112024)	0.19979 (18112024)	0.17651 (18112024)	
6256215.6	0.14811 (18112024)	0.18284 (18112024)	0.20159
(18112024)	0.19273 (18112024)	0.16365 (18112024)	
6256015.6	0.15866 (18112024)	0.18919 (18112024)	0.19753
(18112024)	0.18503 (18112024)	0.14973 (18112024)	
6255815.6	0.16560 (18112024)	0.18989 (18112024)	0.19559
(18112024)	0.17326 (18112024)	0.13762 (18112024)	
6255615.6	0.17331 (18112024)	0.18793 (18112024)	0.18350
(18112024)	0.15969 (18112024)	0.12186 (18112024)	
6255415.6	0.17747 (18112024)	0.18480 (18112024)	0.17417
(18112024)	0.14623 (18112024)	0.10663 (18031024)	
6255215.6	0.17979 (18112024)	0.17933 (18112024)	0.16091
(18112024)	0.13315 (18112024)	0.09554 (18112024)	
6255015.6	0.17903 (18112024)	0.17125 (18112024)	0.14764
(18112024)	0.11415 (18112024)	0.08366 (18031024)	
6254815.6	0.17655 (18112024)	0.16216 (18112024)	0.13557
(18112024)	0.10070 (18112024)	0.07609 (18031024)	
6254615.6	0.17191 (18112024)	0.15236 (18112024)	0.12159
(18112024)	0.08828 (18112024)	0.07252 (18031024)	
6254415.6	0.16540 (18112024)	0.14165 (18112024)	0.10966
(18112024)	0.07778 (18112024)	0.06729 (18040224)	
6254215.6	0.15733 (18112024)	0.13040 (18112024)	0.09816
(18112024)	0.07262 (18031024)	0.06389 (18040224)	
6254015.6	0.14804 (18112024)	0.11896 (18112024)	0.08729
(18112024)	0.06826 (18031024)	0.06034 (18040224)	
6253815.6	0.13790 (18112024)	0.10763 (18112024)	0.07720
(18112024)	0.06530 (18040224)	0.05669 (18040224)	

6253615.6	0.12725 (18112024)	0.09667 (18112024)	0.07035
(18031024)	0.06225 (18040224)	0.05301 (18040224)	
6253415.6	0.11640 (18112024)	0.08627 (18112024)	0.06625
(18031024)	0.05902 (18040224)	0.04935 (18040224)	
6253215.6	0.10563 (18112024)	0.07658 (18112024)	0.06336
(18040224)	0.05568 (18040224)	0.04584 (18031024)	
6253015.6	0.09518 (18112024)	0.06817 (18031024)	0.06061
(18040224)	0.05228 (18040224)	0.04333 (18031024)	
6252815.6	0.08523 (18112024)	0.06431 (18031024)	0.05768
(18040224)	0.04888 (18040224)	0.04102 (18031024)	
6252615.6	0.07591 (18112024)	0.06146 (18040224)	0.05462
(18040224)	0.04552 (18040224)	0.03889 (18031024)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	255596.36	255796.36	255996.36
256196.36	256396.36		

6252415.6 | 0.06732 (18112024) 0.05899 (18040224) 0.05149
 (18040224) 0.04252 (18031024) 0.03694 (18031024)
 ^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

*** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	256596.36	256796.36	X-COORD (METERS)
257196.36		257396.36	256996.36

6292415.6	0.12453 (18122024)	0.15126 (18122024)	0.16037
(18122024)	0.14815 (18122024)	0.11901 (18122024)	
6292215.6	0.11739 (18122024)	0.14745 (18122024)	0.16155
(18122024)	0.15396 (18122024)	0.12740 (18122024)	
6292015.6	0.11745 (18101324)	0.14248 (18122024)	0.16150
(18122024)	0.15894 (18122024)	0.13544 (18122024)	
6291815.6	0.13082 (18101324)	0.13625 (18122024)	0.16015
(18122024)	0.16294 (18122024)	0.14303 (18122024)	
6291615.6	0.14508 (18101324)	0.12885 (18122024)	0.15736
(18122024)	0.16584 (18122024)	0.15028 (18122024)	
6291415.6	0.15955 (18101324)	0.12086 (18122024)	0.15331
(18122024)	0.16751 (18122024)	0.15698 (18122024)	
6291215.6	0.17388 (18101324)	0.12404 (18101324)	0.14792
(18122024)	0.16781 (18122024)	0.16212 (18122024)	
6291015.6	0.18767 (18101324)	0.13788 (18101324)	0.14146
(18122024)	0.16595 (18122024)	0.16705 (18122024)	
6290815.6	0.20028 (18101324)	0.15139 (18101324)	0.13294
(18122024)	0.16329 (18122024)	0.17069 (18122024)	
6290615.6	0.21031 (18101324)	0.16592 (18101324)	0.12433
(18122024)	0.15913 (18122024)	0.17300 (18122024)	
6290415.6	0.21539 (18101324)	0.17976 (18101324)	0.11784
(18101324)	0.15352 (18122024)	0.08777 (18122024)	
6290215.6	0.21879 (18101324)	0.19319 (18101324)	0.13462
(18101324)	0.14652 (18122024)	0.08737 (18122024)	
6290015.6	0.21795 (18101324)	0.20125 (18101324)	0.14852
(18101324)	0.13837 (18122024)	0.08614 (18122024)	
6289815.6	0.20667 (18101324)	0.20534 (18101324)	0.16037
(18101324)	0.12920 (18122024)	0.09187 (18111524)	
6289615.6	0.19405 (18101324)	0.20637 (18101324)	0.16549
(18101324)	0.10536 (18101324)	0.10164 (18111524)	
6289415.6	0.17115 (18101324)	0.18583 (18101324)	0.16826
(18101324)	0.11535 (18101324)	0.10617 (18111524)	
6289215.6	0.14018 (18101324)	0.17558 (18101324)	0.16440
(18101324)	0.12089 (18101324)	0.10777 (18111524)	
6289015.6	0.13462 (18121424)	0.15622 (18101324)	0.16244
(18101324)	0.12571 (18101324)	0.10234 (18111524)	

6288815.6	0.12773 (18121424)	0.14515 (18101324)	0.16362
(18101324)	0.13593 (18101324)	0.08860 (18111524)	
6288615.6	0.11950 (18121424)	0.14661 (18121424)	0.16358
(18101324)	0.14646 (18101324)	0.10142 (18101324)	
6288415.6	0.11021 (18121424)	0.14178 (18121424)	0.17777
(18101324)	0.16945 (18101324)	0.12056 (18101324)	
6288215.6	0.12025 (18090124)	0.13726 (18101324)	0.18518
(18101324)	0.18859 (18101324)	0.14070 (18101324)	
6288015.6	0.12763 (18090124)	0.12819 (18121424)	0.17816
(18101324)	0.20482 (18101324)	0.17507 (18101324)	
6287815.6	0.13007 (18090124)	0.11854 (18121424)	0.16948
(18101324)	0.21162 (18101324)	0.19320 (18101324)	
6287615.6	0.12856 (18090124)	0.12446 (18090124)	0.15290
(18101324)	0.20831 (18101324)	0.21404 (18101324)	
6287415.6	0.12762 (18090124)	0.13105 (18090124)	0.13815
(18101324)	0.20260 (18101324)	0.22624 (18101324)	
6287215.6	0.13162 (18090124)	0.14176 (18090124)	0.12617
(18121424)	0.19455 (18101324)	0.23906 (18101324)	
6287015.6	0.12843 (18090124)	0.14521 (18090124)	0.13998
(18090124)	0.18204 (18101324)	0.23578 (18101324)	
6286815.6	0.11896 (18090124)	0.14434 (18090124)	0.14767
(18090124)	0.16589 (18101324)	0.23980 (18101324)	
6286615.6	0.12669 (18122324)	0.14355 (18090124)	0.15443
(18090124)	0.14718 (18101324)	0.22501 (18101324)	
6286415.6	0.17736 (18122324)	0.13848 (18090124)	0.15831
(18090124)	0.14871 (18090124)	0.20762 (18101324)	
6286215.6	0.23980 (18122324)	0.12956 (18090124)	0.16187
(18090124)	0.15902 (18090124)	0.19305 (18101324)	
6286015.6	0.30965 (18122324)	0.14935 (18122324)	0.15650
(18090124)	0.17109 (18090124)	0.17264 (18101324)	
6285815.6	0.37376 (18122324)	0.20899 (18122324)	0.14946
(18090124)	0.17801 (18090124)	0.16593 (18090124)	
6285615.6	0.43644 (18122324)	0.28639 (18122324)	0.14736
(18090124)	0.18301 (18090124)	0.18255 (18090124)	
6285415.6	0.54305 (18011224)	0.36976 (18122324)	0.19269
(18122324)	0.18371 (18090124)	0.19181 (18090124)	
6285215.6	0.60677 (18011224)	0.45081 (18122324)	0.27250
(18122324)	0.17568 (18090124)	0.19958 (18090124)	
6285015.6	0.60727 (18011224)	0.56961 (18011224)	0.35778
(18122324)	0.16736 (18090124)	0.19985 (18090124)	
6284815.6	0.55117 (18011224)	0.65134 (18011224)	0.43432
(18122324)	0.23726 (18122324)	0.19838 (18090124)	
6284615.6	0.47049 (18011224)	0.66275 (18011224)	0.53795
(18011224)	0.32214 (18122324)	0.19107 (18090124)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	256596.36	256796.36	256996.36
257196.36		257396.36	

6284415.6	0.38373 (18011224)	0.60728 (18011224)	0.64856
(18011224)	0.40651 (18122324)	0.20629 (18122324)	
6284215.6	0.33114 (18022424)	0.53092 (18011224)	0.67737
(18011224)	0.48740 (18011224)	0.28618 (18122324)	
6284015.6	0.31121 (18022424)	0.42823 (18011224)	0.64698
(18011224)	0.61658 (18011224)	0.37186 (18122324)	
6283815.6	0.26448 (18022424)	0.34133 (18011224)	0.57706
(18011224)	0.67918 (18011224)	0.43752 (18122324)	
6283615.6	0.20787 (18022424)	0.32147 (18022424)	0.48583
(18011224)	0.67331 (18011224)	0.56692 (18011224)	
6283415.6	0.15995 (18070924)	0.29063 (18022424)	0.38805
(18011224)	0.62603 (18011224)	0.64819 (18011224)	
6283215.6	0.14788 (18070924)	0.23466 (18022424)	0.32315
(18022424)	0.52436 (18011224)	0.65387 (18011224)	
6283015.6	0.16641 (18122024)	0.17651 (18022424)	0.30008
(18022424)	0.43935 (18011224)	0.64990 (18011224)	
6282815.6	0.19462 (18122024)	0.15354 (18070924)	0.26001
(18022424)	0.35307 (18011224)	0.60021 (18011224)	
6282615.6	0.20675 (18122024)	0.16752 (18122024)	0.20285
(18022424)	0.32852 (18022424)	0.50567 (18011224)	
6282415.6	0.19306 (18122024)	0.20148 (18122024)	0.15900
(18070924)	0.29281 (18022424)	0.41690 (18011224)	
6282215.6	0.17391 (18122024)	0.21196 (18122024)	0.17150
(18122024)	0.23400 (18022424)	0.35700 (18022424)	
6282015.6	0.18960 (18072824)	0.21691 (18122024)	0.21789
(18122024)	0.17610 (18070924)	0.32849 (18022424)	
6281815.6	0.20577 (18072824)	0.18000 (18122024)	0.23677
(18122024)	0.17703 (18122024)	0.26770 (18022424)	
6281615.6	0.19214 (18072824)	0.21603 (18072824)	0.22838
(18122024)	0.22316 (18122024)	0.19695 (18022424)	
6281415.6	0.15658 (18032524)	0.22252 (18072824)	0.19270

(18122024)	0.24832 (18122024)	0.19027 (18070924)	
6281215.6	0.23383 (18032524)	0.19703 (18072824)	0.22669
(18072824)	0.24719 (18122024)	0.24438 (18122024)	
6281015.6	0.30977 (18032524)	0.19386 (18032524)	0.24037
(18072824)	0.20652 (18122024)	0.28089 (18122024)	
6280815.6	0.34291 (18032524)	0.27707 (18032524)	0.21855
(18072824)	0.25191 (18072824)	0.26499 (18122024)	
6280615.6	0.36104 (18032524)	0.34879 (18032524)	0.23526
(18032524)	0.25923 (18072824)	0.22215 (18072824)	
6280415.6	0.32522c(18032124)	0.40106 (18032524)	0.31951
(18032524)	0.22928 (18072824)	0.27284 (18072824)	
6280215.6	0.41275c(18032124)	0.37376 (18032524)	0.36108
(18032524)	0.28248 (18032524)	0.28262 (18072824)	
6280015.6	0.40866c(18032124)	0.43051c(18032124)	0.42990
(18032524)	0.37857 (18032524)	0.23138 (18072824)	
6279815.6	0.42591 (18092424)	0.47630c(18032124)	
0.38919c(18032124)	0.43292 (18032524)	0.32773 (18032524)	
6279615.6	0.38446 (18092424)	0.45556 (18092424)	
0.46317c(18032124)	0.40551 (18032524)	0.42057 (18032524)	
6279415.6	0.26233 (18101524)	0.43911 (18092424)	
0.48844c(18032124)	0.47435c(18032124)	0.45723 (18032524)	
6279215.6	0.31090 (18101524)	0.32532 (18092424)	0.48199
(18092424)	0.47298c(18032124)	0.42165 (18032524)	
6279015.6	0.36344 (18101524)	0.32460 (18101524)	0.41620
(18092424)	0.53993 (18092424)	0.50047c(18032124)	
6278815.6	0.30785 (18090624)	0.42740 (18101524)	0.34322
(18101524)	0.51648 (18092424)	0.60910c(18032124)	
6278615.6	0.24322 (18090624)	0.30337 (18090624)	0.31678
(18101524)	0.34486 (18092424)	0.56524 (18092424)	
6278415.6	0.15227 (18090624)	0.33308 (18090624)	0.35409
(18101524)	0.28187 (18101524)	0.43666 (18092424)	
6278215.6	0.13746 (18090624)	0.30899 (18090624)	0.36558
(18090624)	0.28930 (18101524)	0.30912 (18101524)	
6278015.6	0.18127 (18100824)	0.23890 (18090624)	0.35954
(18090624)	0.30434 (18090624)	0.34419 (18101524)	
6277815.6	0.18456 (18072424)	0.18001 (18082024)	0.31488
(18090624)	0.29731 (18090624)	0.35485 (18090624)	
6277615.6	0.24534 (18011024)	0.17395 (18092424)	0.20059
(18090624)	0.29853 (18090624)	0.41417 (18090624)	
6277415.6	0.30872 (18042124)	0.23523 (18011024)	0.16140
(18082024)	0.23322 (18090624)	0.38167 (18090624)	
6277215.6	0.26748 (18052524)	0.31054 (18042124)	0.21259
(18011024)	0.20173 (18100824)	0.29192 (18100824)	
6277015.6	0.18034 (18050324)	0.16638 (18052524)	0.17954
(18052524)	0.13624 (18052524)	0.15190 (18082024)	
6276815.6	0.21115 (18050324)	0.19602 (18050324)	0.17715
(18052524)	0.16501 (18052524)	0.14550 (18052524)	
6276615.6	0.20900 (18050324)	0.22643 (18050324)	0.21379
(18050324)	0.18983 (18052524)	0.17829 (18052524)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2128
*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	256596.36	256796.36	256996.36
257196.36		257396.36	

6276415.6	0.17953 (18121924)	0.21857 (18050324)	0.24304
(18050324)	0.23381 (18050324)	0.20425 (18052524)	
6276215.6	0.16524 (18052524)	0.18395 (18072824)	0.22788
(18050324)	0.26081 (18050324)	0.25619 (18050324)	
6276015.6	0.23410 (18011224)	0.19419 (18052524)	0.19290
(18072824)	0.23669 (18050324)	0.27968 (18050324)	
6275815.6	0.28409 (18011224)	0.27099 (18011224)	0.22968
(18052524)	0.20185 (18072824)	0.24571 (18121924)	
6275615.6	0.26914c(18032124)	0.30456 (18011224)	0.30885
(18011224)	0.27273 (18011224)	0.22675 (18052524)	
6275415.6	0.23223 (18110124)	0.27434c(18032124)	0.31683
(18011224)	0.34450 (18011224)	0.32301 (18011224)	
6275215.6	0.24577 (18092924)	0.26560 (18110124)	
0.26586c(18032124)	0.32467c(18032124)	0.37353 (18011224)	
6275015.6	0.32161 (18092924)	0.30831 (18092924)	0.28261
(18110124)	0.29653 (18110124)	0.32764c(18032124)	
6274815.6	0.29533 (18092924)	0.34347 (18092924)	0.36294
(18092924)	0.34357 (18092924)	0.32776 (18110124)	
6274615.6	0.25665 (18041224)	0.26050 (18092924)	0.33300
(18092924)	0.39167 (18092924)	0.41352 (18092924)	
6274415.6	0.28091 (18121124)	0.28963 (18121124)	0.29793
(18041224)	0.29011 (18092924)	0.37917 (18092924)	
6274215.6	0.34671 (18103124)	0.35158 (18103124)	0.33735
(18103124)	0.33758 (18121124)	0.34690 (18041224)	
6274015.6	0.33416 (18062824)	0.35534 (18103124)	0.39439
(18103124)	0.41790 (18103124)	0.41813 (18103124)	

6273815.6	0.35401 (18062824)	0.37845 (18062824)	0.39810
(18062824)	0.41015 (18062824)	0.43645 (18103124)	
6273615.6	0.34104 (18010224)	0.35179 (18062824)	0.38851
(18062824)	0.42689 (18062824)	0.46413 (18062824)	
6273415.6	0.37930 (18010224)	0.41111 (18010224)	0.43606
(18010224)	0.45067 (18010224)	0.45191 (18010224)	
6273215.6	0.52537 (18060624)	0.51799 (18060624)	0.51002
(18060624)	0.50203 (18060624)	0.49466 (18060624)	
6273015.6	0.85045 (18060624)	0.86461 (18060624)	0.87548
(18060624)	0.88257 (18060624)	0.88552 (18060624)	
6272815.6	1.08900 (18060624)	1.14936 (18060624)	1.21257
(18060624)	1.27828 (18060624)	1.34593 (18060624)	
6272615.6	1.33869 (18061024)	1.40412 (18061024)	1.47445
(18061024)	1.55011 (18061024)	1.63161 (18061024)	
6272415.6	1.74047 (18061024)	1.85195 (18061024)	1.97552
(18061024)	2.11309 (18061024)	2.26698 (18061024)	
6272215.6	1.57355 (18061024)	1.66187 (18061024)	1.75786
(18061024)	1.86239 (18061024)	1.97640 (18061024)	
6272015.6	1.08768 (18061024)	1.12183 (18061024)	1.15586
(18061024)	1.18932 (18061024)	1.22169 (18061024)	
6271815.6	0.62955 (18061024)	0.62941 (18061024)	0.62741
(18061024)	0.62344 (18061024)	0.61747 (18061024)	
6271615.6	0.39677 (18010224)	0.41525 (18010224)	0.43344
(18010224)	0.45176 (18010224)	0.47083 (18010224)	
6271415.6	0.33854c(18101724)	0.37217 (18100824)	0.43191
(18100824)	0.49759 (18100824)	0.58219 (18101624)	
6271215.6	0.44191 (18100824)	0.54004 (18101624)	0.65508
(18101624)	0.77643 (18101624)	0.88966 (18101624)	
6271015.6	0.67326 (18101624)	0.74775 (18101624)	0.79860
(18101624)	0.81457 (18101624)	0.78880 (18101624)	
6270815.6	0.67343 (18101624)	0.65078 (18101624)	0.60154
(18101624)	0.53267 (18101624)	0.53257 (18100824)	
6270615.6	0.46002 (18101624)	0.44360 (18100824)	0.45911
(18100824)	0.46555 (18100824)	0.47039 (18072024)	
6270415.6	0.40081 (18100824)	0.40256 (18100824)	0.40568
(18072024)	0.42858 (18072024)	0.43235 (18072024)	
6270215.6	0.35332 (18072024)	0.36904 (18072024)	0.37500
(18102824)	0.38804 (18102824)	0.45904 (18082324)	
6270015.6	0.34451 (18102824)	0.35386 (18102824)	0.39906
(18082324)	0.45572 (18082324)	0.48350 (18082324)	
6269815.6	0.35112 (18082324)	0.40012 (18082324)	0.42696
(18082324)	0.43254 (18072824)	0.48111 (18042924)	
6269615.6	0.38030 (18082324)	0.38622 (18072824)	0.40728
(18042924)	0.45191 (18042924)	0.59768c(18051024)	
6269415.6	0.34608 (18042924)	0.39300 (18042924)	
0.45116c(18051024)	0.61655c(18051024)	0.77213c(18051024)	
6269215.6	0.36775 (18042924)	0.47726c(18051024)	
0.62047c(18051024)	0.73835c(18051024)	0.79912c(18051024)	
6269015.6	0.49325c(18051024)	0.61177c(18051024)	
0.69656c(18051024)	0.74038 (18052724)	0.75765 (18052724)	

6268815.6	0.59335c(18051024)	0.65078c(18051024)	0.68845
(18052724)	0.68530 (18052724)	0.84097b(18021924)	
6268615.6	0.60397c(18051024)	0.63688 (18052724)	
0.65953b(18021924)	0.82202b(18021924)	0.90151b(18021924)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	256596.36	256796.36	256996.36
257196.36	257396.36		

6268415.6	0.58722 (18052724)	0.66009b(18021924)	
0.80171b(18021924)	0.86210b(18021924)	0.81445b(18021924)	
6268215.6	0.65785b(18021924)	0.78054b(18021924)	
0.82477b(18021924)	0.77166b(18021924)	0.64458b(18021924)	
6268015.6	0.75887b(18021924)	0.78946b(18021924)	
0.73237b(18021924)	0.61128b(18021924)	0.47468b(18021924)	
6267815.6	0.75609b(18021924)	0.69619b(18021924)	
0.58078b(18021924)	0.45324b(18021924)	0.40492 (18041924)	
6267615.6	0.66279b(18021924)	0.55275b(18021924)	
0.43337b(18021924)	0.36701 (18041924)	0.48691 (18041924)	
6267415.6	0.52691b(18021924)	0.41489b(18021924)	0.33455
(18041924)	0.43816 (18041924)	0.55795 (18041924)	
6267215.6	0.39768b(18021924)	0.31355b(18021924)	0.39583
(18041924)	0.50681 (18041924)	0.57823 (18041924)	
6267015.6	0.30229b(18021924)	0.36684c(18121324)	
0.46103c(18121324)	0.53670 (18041924)	0.53882 (18041924)	
6266815.6	0.34105c(18121324)	0.43638c(18121324)	0.49694
(18041924)	0.51346 (18041924)	0.46263 (18041924)	
6266615.6	0.41243c(18121324)	0.45932 (18041924)	0.48710
(18041924)	0.45142 (18041924)	0.38047 (18041924)	
6266415.6	0.43634c(18121324)	0.46029 (18041924)	0.43834

(18041924)	0.37715 (18041924)	0.34439 (18050524)	
6266215.6	0.43352 (18041924)	0.42370 (18041924)	0.37249
(18041924)	0.33409 (18050524)	0.29743 (18050524)	
6266015.6	0.40780 (18041924)	0.36652 (18041924)	0.32144
(18050524)	0.29574 (18050524)	0.25693 (18090124)	
6265815.6	0.35927 (18041924)	0.30749 (18101624)	0.29132
(18050524)	0.25119 (18050524)	0.24789 (18090124)	
6265615.6	0.31131 (18101624)	0.28448 (18050524)	0.25284
(18050524)	0.23935 (18090124)	0.23819 (18090124)	
6265415.6	0.27568 (18050524)	0.25235 (18050524)	0.23154
(18090124)	0.22949 (18090124)	0.23026 (18090124)	
6265215.6	0.24971 (18050524)	0.22377 (18090124)	0.22263
(18090124)	0.22004 (18090124)	0.23318 (18090324)	
6265015.6	0.21778 (18050524)	0.21668 (18090124)	0.21253
(18090124)	0.21277 (18090124)	0.23280 (18090324)	
6264815.6	0.21091 (18090124)	0.20691 (18090124)	0.20364
(18090124)	0.21596 (18090324)	0.22626 (18090324)	
6264615.6	0.20235 (18090124)	0.19700 (18090124)	0.19810
(18090324)	0.21352 (18090324)	0.21671 (18090324)	
6264415.6	0.19226 (18090124)	0.18883 (18090124)	0.19994
(18090324)	0.20647 (18090324)	0.20663 (18090324)	
6264215.6	0.18285 (18090124)	0.18536 (18090324)	0.19611
(18090324)	0.19749 (18090324)	0.19724 (18090324)	
6264015.6	0.17548 (18090124)	0.18513 (18090324)	0.18892
(18090324)	0.18849 (18090324)	0.21731 (18032524)	
6263815.6	0.17323 (18090324)	0.18042 (18090324)	0.18057
(18090324)	0.18033 (18090324)	0.23670 (18032524)	
6263615.6	0.17148 (18090324)	0.17331 (18090324)	0.17256
(18090324)	0.19994 (18032524)	0.24995 (18032524)	
6263415.6	0.16626 (18090324)	0.16562 (18090324)	0.16546
(18090324)	0.21734 (18032524)	0.25666 (18032524)	
6263215.6	0.15938 (18090324)	0.15850 (18090324)	0.18458
(18032524)	0.22953 (18032524)	0.25712 (18032524)	
6263015.6	0.15235 (18090324)	0.15372 (18032524)	0.20024
(18032524)	0.23615 (18032524)	0.25209 (18032524)	
6262815.6	0.14603 (18090324)	0.17091 (18032524)	0.21146
(18032524)	0.23740 (18032524)	0.24254 (18032524)	
6262615.6	0.14325 (18032524)	0.18506 (18032524)	0.21790
(18032524)	0.23386 (18032524)	0.22947 (18032524)	
6262415.6	0.15871 (18032524)	0.19539 (18032524)	0.21970
(18032524)	0.22632 (18032524)	0.21386 (18032524)	
6262215.6	0.17153 (18032524)	0.20160 (18032524)	0.21733
(18032524)	0.21558 (18032524)	0.19659 (18032524)	
6262015.6	0.18104 (18032524)	0.20378 (18032524)	0.21139
(18032524)	0.20246 (18032524)	0.17845 (18032524)	
6261815.6	0.18699 (18032524)	0.20230 (18032524)	0.20258
(18032524)	0.18767 (18032524)	0.16013 (18032524)	
6261615.6	0.18942 (18032524)	0.19767 (18032524)	0.19153
(18032524)	0.17187 (18032524)	0.15608 (18031024)	
6261415.6	0.18864 (18032524)	0.19043 (18032524)	0.17887

(18032524)	0.15568 (18032524)	0.17105 (18112024)	
6261215.6	0.18505 (18032524)	0.18114 (18032524)	0.16514
(18032524)	0.14125 (18031024)	0.19325 (18112024)	
6261015.6	0.17911 (18032524)	0.17030 (18032524)	0.15086
(18032524)	0.14982 (18031024)	0.21271 (18112024)	
6260815.6	0.17129 (18032524)	0.15837 (18032524)	0.13646
(18032524)	0.17065 (18112024)	0.22816 (18112024)	
6260615.6	0.16201 (18032524)	0.14579 (18032524)	0.13626
(18031024)	0.19075 (18112024)	0.23870 (18112024)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	256596.36	256796.36	256996.36
257196.36		257396.36	

6260415.6	0.15165 (18032524)	0.13294 (18032524)	0.14987
(18112024)	0.20807 (18112024)	0.24380 (18112024)	
6260215.6	0.14059 (18032524)	0.12416 (18031024)	0.16976
(18112024)	0.22159 (18112024)	0.24340 (18112024)	
6260015.6	0.12915 (18032524)	0.13140 (18031024)	0.18794
(18112024)	0.23056 (18112024)	0.23783 (18112024)	
6259815.6	0.11763 (18032524)	0.15020 (18112024)	0.20338
(18112024)	0.23461 (18112024)	0.22775 (18112024)	
6259615.6	0.12023 (18031024)	0.16846 (18112024)	0.21522
(18112024)	0.23372 (18112024)	0.21404 (18112024)	
6259415.6	0.13232 (18112024)	0.18492 (18112024)	0.22286
(18112024)	0.22821 (18112024)	0.19768 (18112024)	
6259215.6	0.15007 (18112024)	0.19869 (18112024)	0.22603
(18112024)	0.21867 (18112024)	0.17970 (18112024)	
6259015.6	0.16683 (18112024)	0.20907 (18112024)	0.22475
(18112024)	0.20586 (18112024)	0.16102 (18112024)	

6258815.6	0.18174 (18112024)	0.21558 (18112024)	0.21932
(18112024)	0.19067 (18112024)	0.14245 (18112024)	
6258615.6	0.19404 (18112024)	0.21801 (18112024)	0.21027
(18112024)	0.17397 (18112024)	0.12465 (18112024)	
6258415.6	0.20315 (18112024)	0.21641 (18112024)	0.19828
(18112024)	0.15658 (18112024)	0.11110 (18031024)	
6258215.6	0.20868 (18112024)	0.21108 (18112024)	0.18412
(18112024)	0.13922 (18112024)	0.10304 (18031024)	
6258015.6	0.21049 (18112024)	0.20248 (18112024)	0.16856
(18112024)	0.12248 (18112024)	0.09549 (18031024)	
6257815.6	0.21318 (18112024)	0.19326 (18112024)	0.15233
(18112024)	0.10679 (18112024)	0.08849 (18031024)	
6257615.6	0.21266 (18112024)	0.18119 (18112024)	0.13607
(18112024)	0.09904 (18031024)	0.08299 (18040224)	
6257415.6	0.20744 (18112024)	0.16639 (18112024)	0.12030
(18112024)	0.09206 (18031024)	0.07740 (18040224)	
6257215.6	0.19618 (18112024)	0.15262 (18112024)	0.10694
(18112024)	0.08762 (18031024)	0.07170 (18040224)	
6257015.6	0.18150 (18112024)	0.13639 (18112024)	0.09663
(18031024)	0.08097 (18031024)	0.06602 (18040224)	
6256815.6	0.16517 (18112024)	0.12114 (18112024)	0.08983
(18031024)	0.07548 (18040224)	0.06153 (18031024)	
6256615.6	0.15401 (18112024)	0.10832 (18112024)	0.08500
(18031024)	0.07157 (18031024)	0.05753 (18031024)	
6256415.6	0.13868 (18112024)	0.09742 (18112024)	0.08000
(18031024)	0.06613 (18031024)	0.05509 (18031024)	
6256215.6	0.12369 (18112024)	0.09562 (18031024)	0.07644
(18031024)	0.06263 (18031024)	0.05109 (18031024)	
6256015.6	0.10852 (18112024)	0.08441 (18031024)	0.07113
(18031024)	0.05904 (18031024)	0.04884 (18031024)	
6255815.6	0.12352 (18040224)	0.10959 (18040224)	0.06580
(18031024)	0.05501 (18031024)	0.04635 (18031024)	
6255615.6	0.09892 (18031024)	0.07796 (18031024)	0.06684
(18031024)	0.05258 (18031024)	0.04435 (18031024)	
6255415.6	0.09254 (18031024)	0.09309 (18040224)	0.06596
(18040224)	0.05231 (18031024)	0.04226 (18031024)	
6255215.6	0.08651 (18031024)	0.09043 (18040224)	0.05894
(18040224)	0.04978 (18031024)	0.04097 (18042224)	
6255015.6	0.07220 (18031024)	0.06137 (18031024)	0.05103
(18031024)	0.04371 (18031024)	0.04054 (18121024)	
6254815.6	0.06605 (18040224)	0.05502 (18031024)	0.04642
(18031024)	0.04002 (18031024)	0.03999 (18121024)	
6254615.6	0.06169 (18040224)	0.05078 (18031024)	0.04425
(18031024)	0.03872 (18042224)	0.04173 (18011524)	
6254415.6	0.05765 (18040224)	0.04769 (18031024)	0.04100
(18031024)	0.03774 (18042224)	0.04387 (18011524)	
6254215.6	0.05366 (18040224)	0.04500 (18031024)	0.03887
(18031024)	0.03772 (18121024)	0.04600 (18011524)	
6254015.6	0.04973 (18040224)	0.04254 (18031024)	0.03692
(18031024)	0.03789 (18121024)	0.04812 (18011524)	

6253815.6	0.04676 (18031024)	0.04028 (18031024)	0.03578
(18042224)	0.03858 (18011524)	0.05022 (18011524)	
6253615.6	0.04416 (18031024)	0.03821 (18031024)	0.03581
(18121024)	0.04055 (18011524)	0.05228 (18011524)	
6253415.6	0.04177 (18031024)	0.03631 (18031024)	0.03602
(18121024)	0.04252 (18011524)	0.05430 (18011524)	
6253215.6	0.03958 (18031024)	0.03456 (18031024)	0.03620
(18121024)	0.04449 (18011524)	0.05626 (18011524)	
6253015.6	0.03756 (18031024)	0.03399 (18121024)	0.03633
(18121024)	0.04644 (18011524)	0.05816 (18011524)	
6252815.6	0.03571 (18031024)	0.03424 (18121024)	0.03757
(18011524)	0.04837 (18011524)	0.05999 (18011524)	
6252615.6	0.03400 (18031024)	0.03446 (18121024)	0.03939
(18011524)	0.05027 (18011524)	0.06174 (18011524)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	256596.36	256796.36	256996.36
257196.36		257396.36	

6252415.6	0.03243 (18031024)	0.03464 (18121024)	0.04122
(18011524)	0.05212 (18011524)	0.06340 (18011524)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	257596.36	257796.36	257996.36
258196.36		258396.36	

6292415.6	0.08307 (18122024)	0.09747 (18022324)	0.13610
(18022324)	0.14521 (18110624)	0.23647 (18110624)	
6292215.6	0.09131 (18122024)	0.08071c(18051024)	0.12327
(18022324)	0.12650 (18022324)	0.19112 (18110624)	
6292015.6	0.10007 (18030824)	0.07670c(18051024)	0.10930
(18022324)	0.12821 (18022324)	0.17385 (18110624)	
6291815.6	0.11200 (18030824)	0.07158c(18051024)	0.09452
(18022324)	0.10918 (18022324)	0.12022c(18051024)	
6291615.6	0.12150 (18030824)	0.07787 (18122024)	
0.08158c(18051024)	0.09270c(18051024)	0.11707c(18051024)	
6291415.6	0.12882 (18030824)	0.08653 (18122024)	
0.06790c(18051024)	0.08448c(18051024)	0.10315c(18051024)	
6291215.6	0.13502 (18122024)	0.09479 (18122024)	0.06327
(18022824)	0.07612c(18051024)	0.09218c(18051024)	
6291015.6	0.14294 (18122024)	0.10387 (18122024)	0.06560
(18022824)	0.07039 (18030724)	0.07927c(18051024)	
6290815.6	0.15130 (18122024)	0.11358 (18122024)	0.07238
(18122024)	0.06509 (18030724)	0.07381 (18030724)	
6290615.6	0.15908 (18122024)	0.11767 (18030824)	0.08098
(18122024)	0.06048 (18030724)	0.07405 (18030724)	
6290415.6	0.08654 (18030824)	0.12021 (18030824)	0.06557
(18030824)	0.06339 (18022824)	0.07375 (18030724)	
6290215.6	0.08683 (18122024)	0.11630 (18030824)	0.07581
(18030824)	0.06678 (18022824)	0.07132 (18030724)	
6290015.6	0.08911 (18122024)	0.11093 (18030824)	0.08841
(18030824)	0.06855 (18022824)	0.07464 (18022724)	
6289815.6	0.09065 (18122024)	0.09981 (18030824)	0.09578
(18030824)	0.06760 (18022824)	0.07798 (18022724)	
6289615.6	0.09137 (18122024)	0.08586 (18122024)	0.10360
(18030824)	0.06548 (18022824)	0.08125 (18022724)	
6289415.6	0.09120 (18122024)	0.08933 (18122024)	0.10969
(18030824)	0.06362 (18022724)	0.08237 (18022724)	
6289215.6	0.09012 (18122024)	0.09211 (18122024)	0.11047
(18030824)	0.06839 (18030824)	0.07857 (18022724)	

6289015.6	0.08809 (18122024)	0.09411 (18122024)	0.10373
(18030824)	0.08646 (18030824)	0.07493 (18022724)	
6288815.6	0.09357 (18111524)	0.09520 (18122024)	0.09214
(18030824)	0.10113 (18030824)	0.07228 (18022824)	
6288615.6	0.10284 (18111524)	0.09533 (18122024)	0.09185
(18122024)	0.11147 (18030824)	0.07145 (18022824)	
6288415.6	0.10751 (18111524)	0.09443 (18122024)	0.09522
(18122024)	0.11872 (18030824)	0.06876 (18022824)	
6288215.6	0.10671 (18111524)	0.09248 (18122024)	0.09774
(18122024)	0.11656 (18030824)	0.08172 (18030824)	
6288015.6	0.10692 (18101324)	0.09989 (18111524)	0.09929
(18122024)	0.10912 (18030824)	0.09805 (18030824)	
6287815.6	0.13276 (18101324)	0.11480 (18111524)	0.09978
(18122024)	0.09634 (18030824)	0.10764 (18030824)	
6287615.6	0.15904 (18101324)	0.12359 (18111524)	0.09913
(18122024)	0.09836 (18122024)	0.12101 (18030824)	
6287415.6	0.19095 (18101324)	0.12474 (18111524)	0.09838
(18111524)	0.10153 (18122024)	0.13313 (18030824)	
6287215.6	0.21104 (18101324)	0.13944 (18101324)	0.12131
(18111524)	0.10366 (18122024)	0.13662 (18030824)	
6287015.6	0.23369 (18101324)	0.16070 (18101324)	0.13635
(18111524)	0.10459 (18122024)	0.12766 (18030824)	
6286815.6	0.24761 (18101324)	0.18427 (18101324)	0.16804
(18122024)	0.10425 (18122024)	0.11036 (18030824)	
6286615.6	0.26451 (18101324)	0.21736 (18101324)	0.15605
(18122024)	0.20310 (18122024)	0.10546 (18122024)	
6286415.6	0.26476 (18101324)	0.24180 (18101324)	0.16022
(18101324)	0.19708 (18122024)	0.10824 (18122024)	
6286215.6	0.26893 (18101324)	0.26295 (18101324)	0.19161
(18101324)	0.18852 (18122024)	0.10973 (18122024)	
6286015.6	0.26088 (18101324)	0.28197 (18101324)	0.21646
(18101324)	0.17758 (18122024)	0.10978 (18122024)	
6285815.6	0.24633 (18101324)	0.28917 (18101324)	0.24237
(18101324)	0.16427 (18122024)	0.21448 (18122024)	
6285615.6	0.23285 (18101324)	0.28896 (18101324)	0.25606
(18101324)	0.16550 (18101324)	0.13536 (18111524)	
6285415.6	0.20612 (18101324)	0.28093 (18101324)	0.26693
(18101324)	0.19357 (18101324)	0.14919 (18111524)	
6285215.6	0.18647 (18101324)	0.25950 (18101324)	0.27435
(18101324)	0.21832 (18101324)	0.15459 (18111524)	
6285015.6	0.19708 (18090124)	0.24302 (18101324)	0.29585
(18101324)	0.25091 (18101324)	0.17355 (18122024)	
6284815.6	0.20516 (18090124)	0.22825 (18101324)	0.30462
(18101324)	0.28425 (18101324)	0.18638 (18101324)	
6284615.6	0.21454 (18090124)	0.20361 (18101324)	0.30624
(18101324)	0.31939 (18101324)	0.22758 (18101324)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	257596.36	257796.36	257996.36
258196.36		258396.36	

6284415.6	0.21561 (18090124)	0.21600 (18090124)	0.29956
(18101324)	0.34879 (18101324)	0.27667 (18101324)	
6284215.6	0.21049 (18090124)	0.22560 (18090124)	0.28284
(18101324)	0.35216 (18101324)	0.32405 (18101324)	
6284015.6	0.20033 (18090124)	0.23048 (18090124)	0.25097
(18101324)	0.35548 (18101324)	0.35918 (18101324)	
6283815.6	0.25004 (18122324)	0.22941 (18090124)	0.23100
(18090124)	0.34215 (18101324)	0.38536 (18101324)	
6283615.6	0.33038 (18122324)	0.20613 (18090124)	0.23428
(18090124)	0.32815 (18101324)	0.40998 (18101324)	
6283415.6	0.38517 (18122324)	0.22331 (18122324)	0.21534
(18090124)	0.30144 (18101324)	0.41235 (18101324)	
6283215.6	0.49623 (18011224)	0.28732 (18122324)	0.20042
(18090124)	0.26443 (18101324)	0.39431 (18101324)	
6283015.6	0.60795 (18011224)	0.35333 (18122324)	0.19432
(18122324)	0.22457 (18101324)	0.34874 (18101324)	
6282815.6	0.68143 (18011224)	0.43314 (18011224)	0.25519
(18122324)	0.20115 (18090124)	0.30615 (18101324)	
6282615.6	0.72110 (18011224)	0.58097 (18011224)	0.32681
(18122324)	0.20792 (18090124)	0.28026 (18101324)	
6282415.6	0.66967 (18011224)	0.66777 (18011224)	0.40394
(18122324)	0.22287 (18122324)	0.25347 (18101324)	
6282215.6	0.58794 (18011224)	0.71829 (18011224)	0.51477
(18011224)	0.29254 (18122324)	0.23275 (18090124)	
6282015.6	0.48658 (18011224)	0.73502 (18011224)	0.66112
(18011224)	0.37878 (18122324)	0.23230 (18090124)	
6281815.6	0.38841 (18011224)	0.67933 (18011224)	0.77272
(18011224)	0.45846 (18122324)	0.25450 (18122324)	
6281615.6	0.36664 (18022424)	0.58312 (18011224)	0.80493

(18011224)	0.62914 (18011224)	0.33903 (18122324)	
6281415.6	0.31559 (18022424)	0.47497 (18011224)	0.80237
(18011224)	0.79246 (18011224)	0.43161 (18122324)	
6281215.6	0.23029 (18022424)	0.41209 (18022424)	0.72427
(18011224)	0.90079 (18011224)	0.54871 (18122324)	
6281015.6	0.20095 (18070924)	0.35817 (18022424)	0.57162
(18011224)	0.91708 (18011224)	0.74448 (18011224)	
6280815.6	0.25749 (18122024)	0.27043 (18022424)	0.47057
(18022424)	0.86160 (18011224)	0.89823 (18011224)	
6280615.6	0.30444 (18122024)	0.22091 (18070924)	0.41388
(18022424)	0.70385 (18011224)	1.00727 (18011224)	
6280415.6	0.29459 (18122024)	0.26852 (18122024)	0.31948
(18022424)	0.54547 (18011224)	0.96192 (18011224)	
6280215.6	0.24096 (18072824)	0.31405 (18122024)	0.24337
(18070924)	0.49259 (18022424)	0.84777 (18011224)	
6280015.6	0.30388 (18072824)	0.31113 (18122024)	0.28922
(18122024)	0.37840 (18022424)	0.67641 (18011224)	
6279815.6	0.29184 (18072824)	0.27372 (18072824)	0.34723
(18122024)	0.26865 (18070924)	0.55461 (18022424)	
6279615.6	0.25690 (18032524)	0.33050 (18072824)	0.34074
(18122024)	0.30998 (18122024)	0.45117 (18022424)	
6279415.6	0.37693 (18032524)	0.30901 (18072824)	0.29739
(18072824)	0.37494 (18122024)	0.30396 (18022424)	
6279215.6	0.47828 (18032524)	0.31377 (18032524)	0.36448
(18072824)	0.37066 (18122024)	0.33360 (18122024)	
6279015.6	0.51346 (18032524)	0.45528 (18032524)	0.33681
(18072824)	0.33804 (18072824)	0.42018 (18122024)	
6278815.6	0.50711c(18032124)	0.55756 (18032524)	0.40144
(18032524)	0.40227 (18072824)	0.41315 (18122024)	
6278615.6	0.62363c(18032124)	0.56287 (18032524)	0.54885
(18032524)	0.35594 (18072824)	0.37706 (18072824)	
6278415.6	0.62531c(18032124)	0.61646c(18032124)	0.71231
(18032524)	0.51436 (18032524)	0.44838 (18072824)	
6278215.6	0.53556 (18092424)	0.75858c(18032124)	0.71644
(18082024)	0.75930 (18032524)	0.38007 (18072824)	
6278015.6	0.37835 (18092424)	0.66885 (18092424)	
0.90772c(18032124)	0.85200 (18032524)	0.63043 (18032524)	
6277815.6	0.53308 (18101524)	0.51928 (18092424)	
0.82170c(18032124)	0.87058c(18032124)	0.92215 (18032524)	
6277615.6	0.68777 (18101524)	0.66930 (18101524)	0.69971
(18092424)	1.03618c(18032124)	0.89010 (18032524)	
6277415.6	0.53526 (18090624)	0.70639 (18101524)	0.59350
(18101524)	0.85670 (18092424)	1.09688c(18032124)	
6277215.6	0.49332 (18090624)	0.62524 (18090624)	0.80365
(18101524)	0.58859 (18092424)	1.02583c(18032124)	
6277015.6	0.38201 (18100824)	0.61481 (18090624)	0.67775
(18101524)	0.89497 (18101524)	0.84602 (18092424)	
6276815.6	0.16451 (18082024)	0.43027 (18100824)	0.55275
(18090624)	0.56326 (18101524)	0.92237 (18101524)	
6276615.6	0.15613 (18052524)	0.17825 (18082024)	0.24008

(18090624) 0.38183 (18090624) 1.09800 (18101524)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 2134
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	257596.36	257796.36	257996.36
258196.36		258396.36	

6276415.6 | 0.19181 (18052524) 0.16777 (18052524) 0.19431
(18082024) 0.26831 (18090624) 0.56772 (18090624)
6276215.6 | 0.22089 (18052524) 0.20839 (18052524) 0.18222
(18052524) 0.21998 (18090624) 0.30062 (18090624)
6276015.6 | 0.28146 (18050324) 0.23977 (18052524) 0.22740
(18052524) 0.19882 (18052524) 0.25206 (18090624)
6275815.6 | 0.29955 (18050324) 0.30996 (18050324) 0.26717
(18050324) 0.24936 (18052524) 0.21802 (18052524)
6275615.6 | 0.25495 (18121924) 0.32025 (18050324) 0.34213
(18050324) 0.29978 (18050324) 0.27495 (18052524)
6275415.6 | 0.27135 (18052524) 0.26600 (18072824) 0.34147
(18050324) 0.37847 (18050324) 0.33830 (18050324)
6275215.6 | 0.37651 (18011224) 0.32713 (18052524) 0.28277
(18072824) 0.36275 (18050324) 0.41950 (18050324)
6275015.6 | 0.39075 (18011224) 0.42851 (18011224) 0.39410
(18052524) 0.33088 (18052524) 0.38349 (18050324)
6274815.6 | 0.32867 (18110124) 0.40051c(18032124) 0.47177
(18011224) 0.47110 (18011224) 0.40597 (18052524)
6274615.6 | 0.38527 (18092924) 0.38073 (18110124)
0.39785c(18032124) 0.49712 (18011224) 0.55130 (18011224)
6274415.6 | 0.45200 (18092924) 0.47649 (18092924) 0.43496
(18092924) 0.44179 (18110124) 0.50832c(18032124)
6274215.6 | 0.33981 (18041224) 0.43676 (18092924) 0.52922
(18092924) 0.55648 (18092924) 0.49460 (18092924)

6274015.6	0.39083 (18121124)	0.40441 (18041224)	0.41276
(18041224)	0.51020 (18092924)	0.63086 (18092924)	
6273815.6	0.48773 (18103124)	0.51434 (18103124)	0.50410
(18103124)	0.49008 (18121124)	0.50716 (18041224)	
6273615.6	0.49615 (18062824)	0.51804 (18062824)	0.55193
(18103124)	0.62177 (18103124)	0.64972 (18103124)	
6273415.6	0.46880 (18062824)	0.52558 (18062824)	0.58427
(18062824)	0.63863 (18062824)	0.67982 (18062824)	
6273215.6	0.52733 (18010224)	0.57913 (18010224)	0.61674
(18010224)	0.63222 (18010224)	0.66419 (18062824)	
6273015.6	0.88412 (18060624)	0.87846 (18060624)	0.86901
(18060624)	0.85676 (18060624)	0.84329 (18060624)	
6272815.6	1.41467 (18060624)	1.48334 (18060624)	1.55034
(18060624)	1.61363 (18060624)	1.67065 (18060624)	
6272615.6	1.71947 (18061024)	1.81423 (18061024)	1.91646
(18061024)	2.08012 (18060624)	2.27760 (18060624)	
6272415.6	2.44003 (18061024)	2.63576 (18061024)	2.85853
(18061024)	3.11386 (18061024)	3.40884 (18061024)	
6272215.6	2.10097 (18061024)	2.23724 (18061024)	2.38649
(18061024)	2.55000 (18061024)	2.72916 (18061024)	
6272015.6	1.25229 (18061024)	1.28030 (18061024)	1.30479
(18061024)	1.32463 (18061024)	1.33865 (18061024)	
6271815.6	0.60954 (18061024)	0.61249 (18010224)	0.65665
(18010224)	0.70109 (18010224)	0.74609 (18010224)	
6271615.6	0.49128 (18010224)	0.54880 (18100824)	0.65197
(18100824)	0.81536 (18101624)	1.04828 (18101624)	
6271415.6	0.72939 (18101624)	0.89969 (18101624)	1.07455
(18101624)	1.22222 (18101624)	1.30190 (18101624)	
6271215.6	0.97515 (18101624)	1.01181 (18101624)	0.98419
(18101624)	0.89111 (18101624)	0.79832 (18100824)	
6271015.6	0.72247 (18101624)	0.62824 (18100824)	0.65271
(18100824)	0.67626 (18090124)	0.72983 (18072024)	
6270815.6	0.54632 (18100824)	0.55660 (18090124)	0.60121
(18072024)	0.62135 (18072024)	0.60122 (18082324)	
6270615.6	0.50392 (18072024)	0.51370 (18072024)	0.50316
(18082324)	0.63647 (18082324)	0.72936 (18082324)	
6270415.6	0.42959 (18082324)	0.53574 (18082324)	0.61351
(18082324)	0.64278 (18072824)	0.74267 (18042924)	
6270215.6	0.52511 (18082324)	0.55313 (18082324)	0.60194
(18042924)	0.72578c(18051024)	1.06822c(18051024)	
6270015.6	0.49208 (18042924)	0.56986 (18042924)	
0.77337c(18051024)	1.05066c(18051024)	1.24136c(18051024)	
6269815.6	0.56308c(18051024)	0.79490c(18051024)	
1.00498c(18051024)	1.11787c(18051024)	1.15686 (18052724)	
6269615.6	0.79283c(18051024)	0.94232c(18051024)	1.01020
(18052724)	1.01862 (18052724)	1.12777b(18021924)	
6269415.6	0.87161c(18051024)	0.92183 (18052724)	0.89808
(18052724)	1.07932b(18021924)	1.10065b(18021924)	
6269215.6	0.83686 (18052724)	0.87213b(18021924)	
1.03211b(18021924)	1.03138b(18021924)	0.87078b(18021924)	

6269015.6 | 0.85793b(18021924) 0.98659b(18021924)
0.96898b(18021924) 0.81533b(18021924) 0.61313b(18021924)
6268815.6 | 0.94301b(18021924) 0.91252b(18021924)
0.76581b(18021924) 0.58030b(18021924) 0.72882 (18041924)
6268615.6 | 0.86122b(18021924) 0.72130b(18021924)
0.55039b(18021924) 0.63912 (18041924) 0.86693 (18041924)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	257596.36	257796.36	257996.36
258196.36		258396.36	

6268415.6	0.68109b(18021924)	0.52301b(18021924)	0.56448
(18041924)	0.76852 (18041924)	0.88939 (18041924)	
6268215.6	0.49786b(18021924)	0.50201 (18041924)	0.68262
(18041924)	0.81431 (18041924)	0.78542 (18041924)	
6268015.6	0.44943 (18041924)	0.60793 (18041924)	0.74285
(18041924)	0.74780 (18041924)	0.62768 (18041924)	
6267815.6	0.54311 (18041924)	0.67601 (18041924)	0.70690
(18041924)	0.61715 (18041924)	0.52613 (18050524)	
6267615.6	0.61433 (18041924)	0.66421 (18041924)	0.60239
(18041924)	0.50608 (18050524)	0.43574 (18050524)	
6267415.6	0.62098 (18041924)	0.58397 (18041924)	0.48293
(18041924)	0.43297 (18050524)	0.35279 (18090124)	
6267215.6	0.56255 (18041924)	0.47854 (18041924)	0.42554
(18050524)	0.35320 (18050524)	0.34667 (18090124)	
6267015.6	0.47174 (18041924)	0.41356 (18050524)	0.35569
(18050524)	0.32278 (18090124)	0.36130 (18090324)	
6266815.6	0.39779 (18050524)	0.35544 (18050524)	0.30422
(18090124)	0.31617 (18090124)	0.37188 (18090324)	
6266615.6	0.35166 (18050524)	0.29319 (18050524)	0.29579

(18090124)	0.33136 (18090324)	0.36540 (18090324)	
6266415.6	0.29641 (18050524)	0.28018 (18090124)	0.29053
(18090324)	0.33509 (18090324)	0.34943 (18090324)	
6266215.6	0.26772 (18090124)	0.27154 (18090124)	0.30339
(18090324)	0.32636 (18090324)	0.33016 (18090324)	
6266015.6	0.25820 (18090124)	0.27073 (18090324)	0.30259
(18090324)	0.31139 (18090324)	0.35098 (18032524)	
6265815.6	0.24977 (18090124)	0.27764 (18090324)	0.29280
(18090324)	0.29471 (18090324)	0.38637 (18032524)	
6265615.6	0.25149 (18090324)	0.27392 (18090324)	0.27904
(18090324)	0.31574 (18032524)	0.40586 (18032524)	
6265415.6	0.25413 (18090324)	0.26381 (18090324)	0.26461
(18090324)	0.34684 (18032524)	0.40913 (18032524)	
6265215.6	0.24861 (18090324)	0.25132 (18090324)	0.28561
(18032524)	0.36505 (18032524)	0.39807 (18032524)	
6265015.6	0.23865 (18090324)	0.23883 (18090324)	0.31306
(18032524)	0.36995 (18032524)	0.37574 (18032524)	
6264815.6	0.22740 (18090324)	0.25962 (18032524)	0.32997
(18032524)	0.36283 (18032524)	0.34552 (18032524)	
6264615.6	0.21658 (18090324)	0.28397 (18032524)	0.33584
(18032524)	0.34596 (18032524)	0.31061 (18032524)	
6264415.6	0.23705 (18032524)	0.29959 (18032524)	0.33160
(18032524)	0.32193 (18032524)	0.27375 (18032524)	
6264215.6	0.25874 (18032524)	0.30601 (18032524)	0.31892
(18032524)	0.29323 (18032524)	0.23718 (18032524)	
6264015.6	0.27313 (18032524)	0.30386 (18032524)	0.29981
(18032524)	0.26210 (18032524)	0.24030 (18031024)	
6263815.6	0.27979 (18032524)	0.29441 (18032524)	0.27623
(18032524)	0.23043 (18032524)	0.26271 (18112024)	
6263615.6	0.27916 (18032524)	0.27922 (18032524)	0.25000
(18032524)	0.21334 (18031024)	0.28670 (18112024)	
6263415.6	0.27220 (18032524)	0.25985 (18032524)	0.22269
(18032524)	0.22896 (18112024)	0.30156 (18112024)	
6263215.6	0.26014 (18032524)	0.23778 (18032524)	0.19559
(18032524)	0.25584 (18112024)	0.30635 (18112024)	
6263015.6	0.24424 (18032524)	0.21429 (18032524)	0.20206
(18031024)	0.27609 (18112024)	0.30128 (18112024)	
6262815.6	0.22567 (18032524)	0.19050 (18032524)	0.22549
(18112024)	0.28814 (18112024)	0.28755 (18112024)	
6262615.6	0.20552 (18032524)	0.18107 (18031024)	0.24883
(18112024)	0.29135 (18112024)	0.26703 (18112024)	
6262415.6	0.18472 (18032524)	0.19692 (18112024)	0.26598
(18112024)	0.28600 (18112024)	0.24191 (18112024)	
6262215.6	0.16407 (18032524)	0.22152 (18112024)	0.27575
(18112024)	0.27316 (18112024)	0.21438 (18112024)	
6262015.6	0.17279 (18031024)	0.24183 (18112024)	0.27772
(18112024)	0.25440 (18112024)	0.18636 (18112024)	
6261815.6	0.19535 (18112024)	0.25639 (18112024)	0.27221
(18112024)	0.23158 (18112024)	0.16817 (18031024)	
6261615.6	0.21722 (18112024)	0.26429 (18112024)	0.26017

(18112024)	0.20651 (18112024)	0.15329 (18031024)	
6261415.6	0.23492 (18112024)	0.26528 (18112024)	0.24294
(18112024)	0.18087 (18112024)	0.13946 (18031024)	
6261215.6	0.24730 (18112024)	0.25970 (18112024)	0.22208
(18112024)	0.15878 (18031024)	0.12681 (18031024)	
6261015.6	0.25367 (18112024)	0.24838 (18112024)	0.19915
(18112024)	0.14548 (18031024)	0.11540 (18031024)	
6260815.6	0.25389 (18112024)	0.23247 (18112024)	0.17558
(18112024)	0.13300 (18031024)	0.10520 (18031024)	
6260615.6	0.24829 (18112024)	0.21332 (18112024)	0.15254
(18112024)	0.12149 (18031024)	0.09615 (18031024)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	257596.36	257796.36	257996.36
258196.36	258396.36		

6260415.6	0.23762 (18112024)	0.19226 (18112024)	0.13825
(18031024)	0.11101 (18031024)	0.08815 (18031024)	
6260215.6	0.22288 (18112024)	0.17052 (18112024)	0.12696
(18031024)	0.10165 (18040224)	0.08108 (18031024)	
6260015.6	0.20521 (18112024)	0.14913 (18112024)	0.11647
(18031024)	0.09311 (18031024)	0.07484 (18031024)	
6259815.6	0.18579 (18112024)	0.13157 (18031024)	0.10684
(18031024)	0.08558 (18031024)	0.06994 (18042224)	
6259615.6	0.16566 (18112024)	0.12132 (18031024)	0.09833
(18040224)	0.07889 (18031024)	0.06864 (18042224)	
6259415.6	0.14576 (18112024)	0.11173 (18031024)	0.09056
(18040224)	0.07294 (18031024)	0.06678 (18042224)	
6259215.6	0.12679 (18112024)	0.10286 (18031024)	0.08311
(18031024)	0.06766 (18031024)	0.06445 (18042224)	

6259015.6	0.11605 (18031024)	0.09497 (18040224)	0.07677
(18031024)	0.06307 (18042224)	0.06360 (18102924)	
6258815.6	0.10726 (18031024)	0.08811 (18040224)	0.07111
(18031024)	0.06194 (18042224)	0.06296 (18102924)	
6258615.6	0.09908 (18031024)	0.08111 (18040224)	0.06605
(18031024)	0.06036 (18042224)	0.06454 (18011524)	
6258415.6	0.09163 (18040224)	0.07472 (18031024)	0.06153
(18031024)	0.05838 (18042224)	0.06781 (18011524)	
6258215.6	0.08557 (18040224)	0.06933 (18031024)	0.05748
(18031024)	0.05732 (18102924)	0.07098 (18011524)	
6258015.6	0.07931 (18040224)	0.06449 (18031024)	0.05617
(18042224)	0.05688 (18102924)	0.07405 (18011524)	
6257815.6	0.07301 (18040224)	0.06015 (18031024)	0.05481
(18042224)	0.05876 (18011524)	0.07698 (18011524)	
6257615.6	0.06761 (18031024)	0.05625 (18031024)	0.05311
(18042224)	0.06176 (18011524)	0.07976 (18011524)	
6257415.6	0.06299 (18031024)	0.05274 (18031024)	0.05190
(18102924)	0.06469 (18011524)	0.08238 (18011524)	
6257215.6	0.05882 (18031024)	0.05117 (18042224)	0.05161
(18102924)	0.06755 (18011524)	0.08481 (18011524)	
6257015.6	0.05506 (18031024)	0.04998 (18042224)	0.05369
(18011524)	0.07030 (18011524)	0.08705 (18011524)	
6256815.6	0.05167 (18031024)	0.04852 (18042224)	0.05644
(18011524)	0.07294 (18011524)	0.08908 (18011524)	
6256615.6	0.04860 (18031024)	0.04718 (18102924)	0.05915
(18011524)	0.07545 (18011524)	0.09091 (18011524)	
6256415.6	0.04679 (18042224)	0.04699 (18102924)	0.06181
(18011524)	0.07781 (18011524)	0.09253 (18011524)	
6256215.6	0.04575 (18042224)	0.04922 (18011524)	0.06439
(18011524)	0.08002 (18011524)	0.09393 (18011524)	
6256015.6	0.04450 (18042224)	0.05175 (18011524)	0.06688
(18011524)	0.08206 (18011524)	0.09511 (18011524)	
6255815.6	0.04310 (18102924)	0.05425 (18011524)	0.06927
(18011524)	0.08393 (18011524)	0.09609 (18011524)	
6255615.6	0.04352 (18011524)	0.05671 (18011524)	0.07154
(18011524)	0.08562 (18011524)	0.09685 (18011524)	
6255415.6	0.04631 (18011524)	0.05940 (18011524)	0.07369
(18011524)	0.08713 (18011524)	0.09740 (18011524)	
6255215.6	0.04813 (18011524)	0.06233 (18011524)	0.07571
(18011524)	0.08845 (18011524)	0.09776 (18011524)	
6255015.6	0.05047 (18011524)	0.06373 (18011524)	0.07758
(18011524)	0.08959 (18011524)	0.09792 (18011524)	
6254815.6	0.05266 (18011524)	0.06591 (18011524)	0.07930
(18011524)	0.09054 (18011524)	0.09789 (18011524)	
6254615.6	0.05443 (18011524)	0.06798 (18011524)	0.08087
(18011524)	0.09131 (18011524)	0.09768 (18011524)	
6254415.6	0.05663 (18011524)	0.06995 (18011524)	0.08228
(18011524)	0.09190 (18011524)	0.09731 (18011524)	
6254215.6	0.05877 (18011524)	0.07180 (18011524)	0.08353
(18011524)	0.09232 (18011524)	0.09678 (18011524)	

6254015.6	0.06084 (18011524)	0.07352 (18011524)	0.08462
(18011524)	0.09256 (18011524)	0.09609 (18011524)	
6253815.6	0.06283 (18011524)	0.07512 (18011524)	0.08555
(18011524)	0.09263 (18011524)	0.09527 (18011524)	
6253615.6	0.06473 (18011524)	0.07658 (18011524)	0.08632
(18011524)	0.09255 (18011524)	0.09432 (18011524)	
6253415.6	0.06653 (18011524)	0.07790 (18011524)	0.08693
(18011524)	0.09232 (18011524)	0.09324 (18011524)	
6253215.6	0.06824 (18011524)	0.07908 (18011524)	0.08738
(18011524)	0.09194 (18011524)	0.09206 (18011524)	
6253015.6	0.06983 (18011524)	0.08012 (18011524)	0.08768
(18011524)	0.09142 (18011524)	0.09078 (18011524)	
6252815.6	0.07131 (18011524)	0.08103 (18011524)	0.08784
(18011524)	0.09078 (18011524)	0.08941 (18011524)	
6252615.6	0.07267 (18011524)	0.08178 (18011524)	0.08785
(18011524)	0.09002 (18011524)	0.08796 (18011524)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2137

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
258196.36	257596.36	257796.36	257996.36
	258396.36		

- - - - -

6252415.6	0.07392 (18011524)	0.08240 (18011524)	0.08773
(18011524)	0.08914 (18011524)	0.08644 (18011524)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2138

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL

ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3 **

Y-COORD (METERS)			X-COORD (METERS)
259196.36	258596.36	258796.36	258996.36
	259396.36		

6292415.6	0.21076 (18110624)	0.21230 (18030824)	
0.17268c(18051024)	0.15070 (18090124)	0.08759 (18022724)	
6292215.6	0.16252 (18110624)	0.16871 (18030824)	
0.18024c(18051024)	0.17740 (18090124)	0.12416 (18090124)	
6292015.6	0.14608 (18110624)	0.15702c(18051024)	
0.16769c(18051024)	0.19449 (18090124)	0.22746 (18090124)	
6291815.6	0.13701c(18051024)	0.14933c(18051024)	
0.16022c(18051024)	0.16736c(18051024)	0.20686 (18090124)	
6291615.6	0.13048c(18051024)	0.14068c(18051024)	
0.15399c(18051024)	0.15902c(18051024)	0.18588 (18090124)	
6291415.6	0.11808 (18021624)	0.12892c(18051024)	
0.14466c(18051024)	0.15227c(18051024)	0.17477 (18090124)	
6291215.6	0.11229 (18021624)	0.11876c(18051024)	
0.13452c(18051024)	0.14489c(18051024)	0.15358 (18090124)	
6291015.6	0.10039 (18021624)	0.10587c(18051024)	
0.11599c(18051024)	0.11762c(18051024)	0.13878 (18090124)	
6290815.6	0.09017 (18021624)	0.09058c(18051024)	
0.09731c(18051024)	0.10110c(18051024)	0.10937 (18090124)	
6290615.6	0.07801 (18021624)	0.08028 (18021624)	0.08467
(18022724)	0.08955 (18022724)	0.09879 (18090124)	
6290415.6	0.07113 (18022724)	0.08155 (18022724)	0.09556
(18022724)	0.10137 (18022724)	0.10184 (18022724)	
6290215.6	0.07518 (18022724)	0.09523 (18022724)	0.10986
(18022724)	0.12273 (18022724)	0.12170 (18022724)	
6290015.6	0.08738 (18022724)	0.10498 (18022724)	0.12217
(18022724)	0.13207 (18022724)	0.13227 (18022724)	
6289815.6	0.09500 (18022724)	0.11389 (18022724)	0.13376
(18022724)	0.14381 (18022724)	0.14306 (18022724)	
6289615.6	0.10177 (18022724)	0.12129 (18022724)	0.13811
(18022724)	0.14776 (18022724)	0.15903 (18022724)	
6289415.6	0.10313 (18022724)	0.12584 (18022724)	0.14556
(18022724)	0.15626 (18022724)	0.16680 (18022724)	

6289215.6	0.10500 (18022724)	0.13103 (18022724)	0.15210
(18022724)	0.16401 (18022724)	0.18076 (18022724)	
6289015.6	0.10011 (18022724)	0.12941 (18022724)	0.15799
(18022724)	0.17485 (18022724)	0.18359 (18022724)	
6288815.6	0.09520 (18022724)	0.12639 (18022724)	0.15734
(18022724)	0.17772 (18022724)	0.19468 (18022724)	
6288615.6	0.08839 (18022724)	0.11817 (18022724)	0.14865
(18022724)	0.17664 (18022724)	0.19735 (18022724)	
6288415.6	0.08458 (18022724)	0.11234 (18022724)	0.14269
(18022724)	0.17529 (18022724)	0.20193 (18022724)	
6288215.6	0.08399 (18022724)	0.10905 (18022724)	0.14148
(18022724)	0.17368 (18022724)	0.20428 (18022724)	
6288015.6	0.08151 (18022724)	0.10571 (18022724)	0.13843
(18022724)	0.17375 (18022724)	0.21051 (18022724)	
6287815.6	0.08282 (18022724)	0.10505 (18022724)	0.13684
(18022724)	0.17357 (18022724)	0.20835 (18022724)	
6287615.6	0.07991 (18022724)	0.10303 (18022724)	0.13339
(18022724)	0.17118 (18022724)	0.21418 (18022724)	
6287415.6	0.07631 (18022724)	0.10221 (18022724)	0.13466
(18022724)	0.17803 (18022724)	0.21763 (18022724)	
6287215.6	0.09627 (18030824)	0.09406 (18022724)	0.13100
(18022724)	0.17514 (18022724)	0.21676 (18022724)	
6287015.6	0.11844 (18030824)	0.08704 (18022724)	0.12722
(18022724)	0.17197 (18022724)	0.21551 (18022724)	
6286815.6	0.13526 (18030824)	0.08692 (18022824)	0.12002
(18022724)	0.16478 (18022724)	0.21389 (18022724)	
6286615.6	0.14320 (18030824)	0.08667 (18022824)	0.11260
(18022724)	0.15490 (18022724)	0.20747 (18022724)	
6286415.6	0.14935 (18030824)	0.08518 (18030824)	0.10886
(18022724)	0.15513 (18022724)	0.20950 (18022724)	
6286215.6	0.14101 (18030824)	0.10730 (18030824)	0.10172
(18022724)	0.15091 (18022724)	0.20894 (18022724)	
6286015.6	0.12827 (18030824)	0.12927 (18030824)	0.10022
(18022724)	0.15259 (18022724)	0.21014 (18022724)	
6285815.6	0.10946 (18122024)	0.14378 (18030824)	0.10055
(18022724)	0.14621 (18022724)	0.20230 (18022724)	
6285615.6	0.11305 (18122024)	0.15458 (18030824)	0.10245
(18022724)	0.14171 (18022724)	0.19395 (18022724)	
6285415.6	0.11523 (18122024)	0.15072 (18030824)	0.10136
(18022724)	0.13923 (18022724)	0.19204 (18022724)	
6285215.6	0.11579 (18122024)	0.13958 (18030824)	0.11486
(18030824)	0.13290 (18022724)	0.18750 (18022724)	
6285015.6	0.11464 (18122024)	0.12407 (18030824)	0.14287
(18030824)	0.12477 (18022724)	0.17769 (18022724)	
6284815.6	0.13891 (18111524)	0.11811 (18122024)	0.16233
(18030824)	0.11088 (18022724)	0.16449 (18022724)	
6284615.6	0.21175 (18122024)	0.12116 (18122024)	0.17173
(18030824)	0.10475 (18022824)	0.14510 (18022724)	

^ *** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	258596.36	258796.36	258996.36
259196.36		259396.36	

6284415.6	0.19949 (18122024)	0.24254 (18122024)	0.21860
(18122024)	0.11349 (18030824)	0.12325 (18022724)	
6284215.6	0.19568 (18101324)	0.24115 (18122024)	0.23292
(18122024)	0.16483 (18122024)	0.11287 (18030724)	
6284015.6	0.25466 (18101324)	0.23574 (18122024)	0.24459
(18122024)	0.18504 (18122024)	0.11217 (18022824)	
6283815.6	0.29846 (18101324)	0.22750 (18122024)	0.25288
(18122024)	0.21282 (18030824)	0.11997 (18122024)	
6283615.6	0.36241 (18101324)	0.22101 (18101324)	0.25841
(18122024)	0.23428 (18030824)	0.14164 (18122024)	
6283415.6	0.41024 (18101324)	0.28653 (18101324)	0.25837
(18122024)	0.24290 (18122024)	0.17682 (18030824)	
6283215.6	0.43558 (18101324)	0.34468 (18101324)	0.25405
(18122024)	0.25761 (18122024)	0.22368 (18030824)	
6283015.6	0.43607 (18101324)	0.38949 (18101324)	0.24497
(18122024)	0.26846 (18122024)	0.25658 (18030824)	
6282815.6	0.40594 (18101324)	0.41865 (18101324)	0.29550
(18101324)	0.27492 (18122024)	0.27355 (18030824)	
6282615.6	0.38843 (18101324)	0.44344 (18101324)	0.34458
(18101324)	0.27655 (18122024)	0.27584 (18030824)	
6282415.6	0.37665 (18101324)	0.45428 (18101324)	0.39108
(18101324)	0.27262 (18122024)	0.26909 (18122024)	
6282215.6	0.34539 (18101324)	0.45689 (18101324)	0.43251
(18101324)	0.28326 (18101324)	0.28323 (18122024)	
6282015.6	0.32059 (18101324)	0.45672 (18101324)	0.45549
(18101324)	0.33848 (18101324)	0.29266 (18122024)	
6281815.6	0.28773 (18101324)	0.41406 (18101324)	0.46507

(18101324)	0.38764 (18101324)	0.29656 (18122024)	
6281615.6	0.25230 (18090124)	0.38158 (18101324)	0.46486
(18101324)	0.43013 (18101324)	0.29423 (18122024)	
6281415.6	0.26051 (18090124)	0.35325 (18101324)	0.46542
(18101324)	0.47918 (18101324)	0.32791 (18101324)	
6281215.6	0.29502 (18122324)	0.32294 (18101324)	0.45515
(18101324)	0.51414 (18101324)	0.38735 (18101324)	
6281015.6	0.39631 (18122324)	0.28845 (18101324)	0.45631
(18101324)	0.54847 (18101324)	0.45177 (18101324)	
6280815.6	0.51253 (18122324)	0.28915 (18090124)	0.41880
(18101324)	0.54168 (18101324)	0.49991 (18101324)	
6280615.6	0.67308 (18011224)	0.34232 (18122324)	0.38117
(18101324)	0.53669 (18101324)	0.56827 (18101324)	
6280415.6	0.90212 (18011224)	0.46931 (18122324)	0.33820
(18101324)	0.54261 (18101324)	0.60580 (18101324)	
6280215.6	1.09546 (18011224)	0.60829 (18122324)	0.35099
(18090124)	0.50783 (18101324)	0.59882 (18101324)	
6280015.6	1.12364 (18011224)	0.83678 (18011224)	0.40195
(18122324)	0.45863 (18101324)	0.65889 (18101324)	
6279815.6	1.03680 (18011224)	1.12282 (18011224)	0.56331
(18122324)	0.39324 (18101324)	0.63774 (18101324)	
6279615.6	0.85329 (18011224)	1.25224 (18011224)	0.76328
(18122324)	0.38651 (18090124)	0.59757 (18101324)	
6279415.6	0.61994 (18011224)	1.20888 (18011224)	1.06146
(18011224)	0.46597 (18122324)	0.53762 (18101324)	
6279215.6	0.53565 (18022424)	1.04881 (18011224)	1.39352
(18011224)	0.67340 (18122324)	0.46258 (18101324)	
6279015.6	0.37602 (18022424)	0.78395 (18011224)	1.49955
(18011224)	0.91498 (18122324)	0.45841 (18090124)	
6278815.6	0.34507 (18122024)	0.63679 (18022424)	1.34118
(18011224)	1.33337 (18011224)	0.54727 (18122324)	
6278615.6	0.45660 (18122024)	0.45755 (18022424)	1.02559
(18011224)	1.61589 (18011224)	0.83182 (18122324)	
6278415.6	0.46509 (18122024)	0.36601 (18122024)	0.75977
(18022424)	1.63382 (18011224)	1.12869 (18122324)	
6278215.6	0.44495 (18072824)	0.53388 (18122024)	0.55087
(18022424)	1.31671 (18011224)	1.66653 (18011224)	
6278015.6	0.51499 (18072824)	0.53950 (18122024)	0.42875
(18022624)	0.88966 (18011224)	1.89660 (18011224)	
6277815.6	0.45390 (18032524)	0.50989 (18072824)	0.58738
(18122024)	0.62994 (18022424)	1.67796 (18011224)	
6277615.6	0.80531 (18032524)	0.56164 (18072824)	0.59938
(18122024)	0.46666 (18022624)	1.21150 (18011224)	
6277415.6	0.96709 (18032524)	0.59221 (18032524)	0.57925
(18072824)	0.64213 (18122024)	0.84721 (18022424)	
6277215.6	0.85413c(18032124)	1.02786 (18032524)	0.59665
(18072824)	0.66498 (18122024)	0.50919 (18022624)	
6277015.6	1.11173c(18032124)	1.06382 (18032524)	0.78777
(18032524)	0.64851 (18072824)	0.69867 (18122024)	
6276815.6	1.00322 (18092424)	1.28886c(18032124)	1.15229

(18032524)	0.64104 (18072824)	0.74968 (18122024)	
6276615.6	0.75790 (18101524)	1.34777c(18032124)	1.08054
(18032524)	1.01015 (18032524)	0.75994 (18072824)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	258596.36	258796.36	258996.36
259196.36	259396.36		

6276415.6	1.05490 (18101524)	0.96222 (18092424)	
1.54732c(18032124)	1.38524 (18032524)	0.68974 (18072824)	
6276215.6	0.77285 (18090624)	1.39044 (18101524)	1.23385
(18092424)	1.56407c(18032124)	1.32591 (18032524)	
6276015.6	0.33837 (18090624)	1.40086 (18101524)	1.17028
(18101524)	1.36788c(18032124)	1.57470 (18032524)	
6275815.6	0.29010 (18090624)	0.90567 (18090624)	1.59893
(18101524)	1.06582 (18092424)	1.96664c(18032124)	
6275615.6	0.24042 (18052524)	0.33538 (18090624)	1.05915
(18090624)	1.60856 (18101524)	1.57426 (18092424)	
6275415.6	0.30506 (18052524)	0.26757 (18082024)	0.38937
(18090624)	1.26908 (18090624)	1.77515 (18101524)	
6275215.6	0.38423 (18050324)	0.34087 (18052524)	0.30202
(18082024)	0.72457 (18090624)	1.65118 (18101524)	
6275015.6	0.46572 (18050324)	0.43946 (18050324)	0.38400
(18052524)	0.34418 (18090624)	1.22219 (18090624)	
6274815.6	0.40278 (18050324)	0.51752 (18050324)	0.50655
(18050324)	0.43670 (18052524)	0.41803 (18090624)	
6274615.6	0.50250 (18052524)	0.42791 (18072824)	0.57507
(18050324)	0.58907 (18050324)	0.51098 (18052524)	
6274415.6	0.62017 (18011224)	0.61950 (18052524)	0.52993
(18052524)	0.63815 (18050324)	0.69177 (18050324)	

6274215.6	0.50972 (18110124)	0.66383 (18011224)	0.74778
(18052524)	0.67564 (18052524)	0.70573 (18050324)	
6274015.6	0.66062 (18092924)	0.60166 (18110124)	
0.67337c(18032124)	0.86466 (18052524)	0.87100 (18052524)	
6273815.6	0.60631 (18092924)	0.76937 (18092924)	0.80042
(18092924)	0.74828 (18110124)	0.93330 (18052524)	
6273615.6	0.61578 (18103124)	0.63009 (18041224)	0.73646
(18092924)	0.96715 (18092924)	0.99537 (18092924)	
6273415.6	0.72639 (18103124)	0.82605 (18103124)	0.84779
(18103124)	0.80105 (18121124)	0.92057 (18092924)	
6273215.6	0.76077 (18062824)	0.85861 (18062824)	0.94141
(18062824)	1.01266 (18103124)	1.16422 (18103124)	
6273015.6	0.83084 (18060624)	0.89933 (18010224)	0.95988
(18010224)	1.03668 (18062824)	1.22801 (18062824)	
6272815.6	1.71845 (18060624)	1.75392 (18060624)	1.77429
(18060624)	1.77811 (18060624)	1.76679 (18060624)	
6272615.6	2.50192 (18060624)	2.75695 (18060624)	3.04671
(18060624)	3.37489 (18060624)	3.74390 (18060624)	
6272415.6	3.75269 (18061024)	4.15753 (18061024)	4.63971
(18061024)	5.22167 (18061024)	5.93509 (18061024)	
6272215.6	2.92522 (18061024)	3.13917 (18061024)	3.37144
(18061024)	3.62141 (18061024)	3.88652 (18061024)	
6272015.6	1.34567 (18061024)	1.34463 (18061024)	1.33487
(18061024)	1.31643 (18061024)	1.37932 (18010224)	
6271815.6	0.79188 (18010224)	0.95061 (18101624)	1.24623
(18101624)	1.66116 (18101624)	2.14971 (18101624)	
6271615.6	1.32027 (18101624)	1.58421 (18101624)	1.75950
(18101624)	1.75539 (18101624)	1.53081 (18101624)	
6271415.6	1.27742 (18101624)	1.13903 (18101624)	1.05489
(18100824)	1.15050 (18072024)	1.28774 (18072024)	
6271215.6	0.82448 (18090124)	0.90470 (18072024)	0.97677
(18072024)	0.95096 (18072024)	1.25421 (18082324)	
6271015.6	0.76827 (18072024)	0.73987 (18072024)	0.96626
(18082324)	1.10458 (18082324)	1.40226c(18051024)	
6270815.6	0.77315 (18082324)	0.88555 (18082324)	1.01029
(18042924)	1.50919c(18051024)	2.18671c(18051024)	
6270615.6	0.77208 (18042924)	0.97744c(18051024)	
1.52181c(18051024)	1.94784c(18051024)	2.04938 (18052724)	
6270415.6	1.04621c(18051024)	1.46301c(18051024)	
1.70300c(18051024)	1.71444 (18052724)	1.75638 (18062524)	
6270215.6	1.36167c(18051024)	1.48374 (18052724)	1.44156
(18052724)	1.54582 (18062524)	1.45970 (18062524)	
6270015.6	1.31281 (18052724)	1.22811 (18050624)	1.36968
(18062524)	1.27200 (18062524)	1.21562 (18041924)	
6269815.6	1.17672b(18021924)	1.26445b(18021924)	1.11980
(18062524)	1.02006 (18041924)	1.56244 (18041924)	
6269615.6	1.17789b(18021924)	1.00438b(18021924)	0.86876
(18041924)	1.32416 (18041924)	1.55978 (18041924)	
6269415.6	0.93331b(18021924)	0.74976 (18041924)	1.12876
(18041924)	1.39869 (18041924)	1.23103 (18041924)	

6269215.6	0.65474 (18041924)	0.96864 (18041924)	1.24582
(18041924)	1.18007 (18041924)	0.93093 (18050524)	
6269015.6	0.83716 (18041924)	1.10534 (18041924)	1.11567
(18041924)	0.87887 (18050524)	0.72446 (18050524)	
6268815.6	0.97898 (18041924)	1.04301 (18041924)	0.86152
(18041924)	0.71269 (18050524)	0.62254 (18090324)	
6268615.6	0.96645 (18041924)	0.84399 (18041924)	0.69487
(18050524)	0.55472 (18050524)	0.68863 (18090324)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD	X-COORD (METERS)		
(METERS)	258596.36	258796.36	258996.36
259196.36		259396.36	

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- - - - -

6268415.6	0.81807 (18041924)	0.66828 (18050524)	0.55110
(18050524)	0.56600 (18090324)	0.69177 (18090324)	
6268215.6	0.63378 (18050524)	0.54790 (18050524)	0.46471
(18090124)	0.60166 (18090324)	0.65561 (18090324)	
6268015.6	0.54017 (18050524)	0.43389 (18050524)	0.51095
(18090324)	0.59340 (18090324)	0.66646 (18032524)	
6267815.6	0.43502 (18050524)	0.42426 (18090324)	0.52752
(18090324)	0.56044 (18090324)	0.73959 (18032524)	
6267615.6	0.38110 (18090124)	0.45976 (18090324)	0.51375
(18090324)	0.57532 (18032524)	0.75681 (18032524)	
6267415.6	0.39264 (18090324)	0.46454 (18090324)	0.48450
(18090324)	0.63788 (18032524)	0.72365 (18032524)	
6267215.6	0.41335 (18090324)	0.44852 (18090324)	0.50204
(18032524)	0.65840 (18032524)	0.65471 (18032524)	
6267015.6	0.41102 (18090324)	0.42292 (18090324)	0.55585
(18032524)	0.63955 (18032524)	0.56643 (18032524)	
6266815.6	0.39454 (18090324)	0.44217 (18032524)	0.57744

(18032524)	0.59080 (18032524)	0.47281 (18032524)	
6266615.6	0.37229 (18090324)	0.48871 (18032524)	0.56796
(18032524)	0.52365 (18032524)	0.40088 (18031024)	
6266415.6	0.39257 (18032524)	0.51015 (18032524)	0.53364
(18032524)	0.44862 (18032524)	0.41884 (18031024)	
6266215.6	0.43304 (18032524)	0.50682 (18032524)	0.48259
(18032524)	0.37394 (18032524)	0.42305 (18031024)	
6266015.6	0.45368 (18032524)	0.48285 (18032524)	0.42270
(18032524)	0.36395 (18031024)	0.41381 (18031024)	
6265815.6	0.45435 (18032524)	0.44405 (18032524)	0.36053
(18032524)	0.37640 (18031024)	0.39328 (18031024)	
6265615.6	0.43787 (18032524)	0.39634 (18032524)	0.31540
(18031024)	0.38547 (18112024)	0.36470 (18031024)	
6265415.6	0.40841 (18032524)	0.34489 (18032524)	0.33209
(18031024)	0.38398 (18112024)	0.33153 (18031024)	
6265215.6	0.37043 (18032524)	0.29380 (18032524)	0.34921
(18112024)	0.36543 (18112024)	0.29688 (18031024)	
6265015.6	0.32800 (18032524)	0.29183 (18031024)	0.36214
(18112024)	0.33391 (18112024)	0.26314 (18031024)	
6264815.6	0.28450 (18032524)	0.30922 (18112024)	0.35916
(18112024)	0.30063 (18031024)	0.23188 (18031024)	
6264615.6	0.25624 (18031024)	0.33198 (18112024)	0.34205
(18112024)	0.27170 (18031024)	0.20393 (18031024)	
6264415.6	0.27074 (18031024)	0.34144 (18112024)	0.31409
(18112024)	0.24319 (18031024)	0.17959 (18031024)	
6264215.6	0.29777 (18112024)	0.33747 (18112024)	0.27928
(18112024)	0.21636 (18031024)	0.15875 (18031024)	
6264015.6	0.31614 (18112024)	0.32162 (18112024)	0.24997
(18031024)	0.19197 (18031024)	0.14109 (18031024)	
6263815.6	0.32296 (18112024)	0.29659 (18112024)	0.22562
(18031024)	0.17036 (18031024)	0.12992 (18042224)	
6263615.6	0.31832 (18112024)	0.26560 (18112024)	0.20242
(18031024)	0.15155 (18031024)	0.12673 (18042224)	
6263415.6	0.30359 (18112024)	0.23182 (18112024)	0.18102
(18031024)	0.13537 (18031024)	0.12184 (18042224)	
6263215.6	0.28101 (18112024)	0.21006 (18031024)	0.16179
(18031024)	0.12153 (18031024)	0.11881 (18102924)	
6263015.6	0.25321 (18112024)	0.18985 (18031024)	0.14479
(18031024)	0.11282 (18042224)	0.11671 (18102924)	
6262815.6	0.22280 (18112024)	0.17099 (18031024)	0.12997
(18031024)	0.11023 (18042224)	0.11321 (18102924)	
6262615.6	0.19621 (18031024)	0.15381 (18031024)	0.11714
(18031024)	0.10631 (18042224)	0.11736 (18041924)	
6262415.6	0.17849 (18031024)	0.13844 (18031024)	0.10607
(18031024)	0.10326 (18102924)	0.12342 (18041924)	
6262215.6	0.16177 (18031024)	0.12486 (18031024)	0.09896
(18042224)	0.10189 (18102924)	0.12898 (18041924)	
6262015.6	0.14638 (18031024)	0.11297 (18031024)	0.09681
(18042224)	0.09940 (18102924)	0.13391 (18041924)	
6261815.6	0.13245 (18031024)	0.10261 (18031024)	0.09363

(18042224)	0.09818 (18011524)	0.13810 (18041924)	
6261615.6	0.12001 (18031024)	0.09360 (18031024)	0.09055
(18102924)	0.10287 (18041924)	0.14148 (18041924)	
6261415.6	0.10900 (18031024)	0.08754 (18042224)	0.08968
(18102924)	0.10771 (18041924)	0.14400 (18041924)	
6261215.6	0.09931 (18031024)	0.08573 (18042224)	0.08790
(18102924)	0.11217 (18041924)	0.14563 (18041924)	
6261015.6	0.09081 (18031024)	0.08310 (18042224)	0.08773
(18011524)	0.11615 (18041924)	0.14638 (18041924)	
6260815.6	0.08336 (18031024)	0.08003 (18102924)	0.09194
(18011524)	0.11957 (18041924)	0.14628 (18041924)	
6260615.6	0.07800 (18042224)	0.07949 (18102924)	0.09591
(18011524)	0.12238 (18041924)	0.14538 (18041924)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	258596.36	258796.36	258996.36
259196.36		259396.36	

6260415.6	0.07647 (18042224)	0.07822 (18102924)	0.09960
(18011524)	0.12455 (18041924)	0.14372 (18041924)	
6260215.6	0.07427 (18042224)	0.07882 (18011524)	0.10299
(18011524)	0.12605 (18041924)	0.14138 (18041924)	
6260015.6	0.07151 (18042224)	0.08270 (18011524)	0.10606
(18011524)	0.12689 (18041924)	0.13843 (18041924)	
6259815.6	0.07090 (18102924)	0.08640 (18011524)	0.10878
(18011524)	0.12707 (18041924)	0.13496 (18041924)	
6259615.6	0.07000 (18102924)	0.08990 (18011524)	0.11116
(18011524)	0.12665 (18011524)	0.13250 (18011524)	
6259415.6	0.07117 (18011524)	0.09316 (18011524)	0.11318
(18011524)	0.12679 (18011524)	0.13061 (18011524)	

6259215.6	0.07473 (18011524)	0.09617 (18011524)	0.11484
(18011524)	0.12657 (18011524)	0.12846 (18011524)	
6259015.6	0.07816 (18011524)	0.09891 (18011524)	0.11615
(18011524)	0.12602 (18011524)	0.12608 (18011524)	
6258815.6	0.08145 (18011524)	0.10136 (18011524)	0.11712
(18011524)	0.12515 (18011524)	0.12351 (18011524)	
6258615.6	0.08455 (18011524)	0.10353 (18011524)	0.11775
(18011524)	0.12399 (18011524)	0.12077 (18011524)	
6258415.6	0.08746 (18011524)	0.10540 (18011524)	0.11805
(18011524)	0.12257 (18011524)	0.11790 (18011524)	
6258215.6	0.09015 (18011524)	0.10697 (18011524)	0.11805
(18011524)	0.12092 (18011524)	0.11491 (18011524)	
6258015.6	0.09262 (18011524)	0.10825 (18011524)	0.11776
(18011524)	0.11905 (18011524)	0.11183 (18011524)	
6257815.6	0.09485 (18011524)	0.10923 (18011524)	0.11719
(18011524)	0.11699 (18011524)	0.10868 (18011524)	
6257615.6	0.09684 (18011524)	0.10993 (18011524)	0.11637
(18011524)	0.11477 (18011524)	0.10549 (18011524)	
6257415.6	0.09857 (18011524)	0.11035 (18011524)	0.11532
(18011524)	0.11240 (18011524)	0.10227 (18011524)	
6257215.6	0.10006 (18011524)	0.11051 (18011524)	0.11404
(18011524)	0.10992 (18011524)	0.09904 (18011524)	
6257015.6	0.10129 (18011524)	0.11041 (18011524)	0.11258
(18011524)	0.10734 (18011524)	0.09582 (18011524)	
6256815.6	0.10227 (18011524)	0.11008 (18011524)	0.11093
(18011524)	0.10467 (18011524)	0.09427c(18101724)	
6256615.6	0.10301 (18011524)	0.10952 (18011524)	0.10913
(18011524)	0.10195 (18011524)	0.09319c(18101724)	
6256415.6	0.10352 (18011524)	0.10874 (18011524)	0.10719
(18011524)	0.09917 (18011524)	0.09201c(18101724)	
6256215.6	0.10379 (18011524)	0.10777 (18011524)	0.10512
(18011524)	0.09637 (18011524)	0.09073c(18101724)	
6256015.6	0.10384 (18011524)	0.10663 (18011524)	0.10295
(18011524)	0.09355 (18011524)	0.08936c(18101724)	
6255815.6	0.10368 (18011524)	0.10531 (18011524)	0.10070
(18011524)	0.09072 (18011524)	0.08791c(18101724)	
6255615.6	0.10331 (18011524)	0.10385 (18011524)	0.09837
(18011524)	0.08808c(18101724)	0.08640c(18101724)	
6255415.6	0.10276 (18011524)	0.10226 (18011524)	0.09598
(18011524)	0.08727c(18101724)	0.08483c(18101724)	
6255215.6	0.10204 (18011524)	0.10054 (18011524)	0.09355
(18011524)	0.08636c(18101724)	0.08321c(18101724)	
6255015.6	0.10115 (18011524)	0.09872 (18011524)	0.09109
(18011524)	0.08535c(18101724)	0.08155c(18101724)	
6254815.6	0.10010 (18011524)	0.09681 (18011524)	0.08860
(18011524)	0.08427c(18101724)	0.07985c(18101724)	
6254615.6	0.09892 (18011524)	0.09482 (18011524)	0.08610
(18011524)	0.08311c(18101724)	0.07813c(18101724)	
6254415.6	0.09761 (18011524)	0.09277 (18011524)	0.08360
(18011524)	0.08188c(18101724)	0.07710 (18042124)	

6254215.6		0.09619 (18011524)	0.09066 (18011524)
0.08191c(18101724)		0.08060c(18101724)	0.07604 (18042124)
6254015.6		0.09466 (18011524)	0.08851 (18011524)
0.08122c(18101724)		0.07926c(18101724)	0.07492 (18042124)
6253815.6		0.09304 (18011524)	0.08632 (18011524)
0.08043c(18101724)		0.07787c(18101724)	0.07375 (18042124)
6253615.6		0.09134 (18011524)	0.08411 (18011524)
0.07957c(18101724)		0.07645c(18101724)	0.07253 (18042124)
6253415.6		0.08957 (18011524)	0.08189 (18011524)
0.07864c(18101724)		0.07499c(18101724)	0.07126 (18042124)
6253215.6		0.08775 (18011524)	0.07966 (18011524)
0.07765c(18101724)		0.07351c(18101724)	0.06997 (18042124)
6253015.6		0.08587 (18011524)	0.07744 (18011524)
0.07659c(18101724)		0.07200c(18101724)	0.06864 (18042124)
6252815.6		0.08395 (18011524)	0.07653c(18101724)
0.07549c(18101724)		0.07048c(18101724)	0.06728 (18042124)
6252615.6		0.08200 (18011524)	0.07592c(18101724)
0.07433c(18101724)		0.06929 (18042124)	0.06591 (18042124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD				X-COORD (METERS)
(METERS)		258596.36	258796.36	258996.36
		259196.36	259396.36	

6252415.6 | 0.08003 (18011524) 0.07524c(18101724)
0.07314c(18101724) 0.06836 (18042124) 0.06452 (18042124)
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	259596.36	259796.36	259996.36
260196.36		260396.36	

6292415.6	0.12978 (18020124)	0.12777 (18020124)	0.18307
(18020124)	0.18746 (18020124)	0.15246 (18020124)	
6292215.6	0.10001 (18022724)	0.09051 (18041324)	0.07906
(18020124)	0.15173 (18020124)	0.19632 (18020124)	
6292015.6	0.22067 (18090124)	0.23530 (18111724)	0.15540
(18111724)	0.10764 (18100224)	0.11181 (18020124)	
6291815.6	0.19668 (18090124)	0.20171 (18111724)	0.23940
(18111724)	0.15897 (18020224)	0.14324 (18100224)	
6291615.6	0.19299 (18090124)	0.15210 (18090124)	0.21168
(18111724)	0.17917 (18100224)	0.18787 (18100224)	
6291415.6	0.18867 (18090124)	0.14859 (18090124)	0.14556
(18111724)	0.16086 (18020224)	0.23701 (18100224)	
6291215.6	0.16191 (18090124)	0.13449 (18090124)	
0.11977c(18051024)	0.12287 (18100224)	0.20461 (18100224)	
6291015.6	0.13143 (18090124)	0.12275 (18090124)	0.10974
(18041324)	0.10963 (18100224)	0.16156 (18100224)	
6290815.6	0.12842 (18090124)	0.11660 (18090124)	0.11435
(18041324)	0.10082 (18100224)	0.15401 (18100224)	
6290615.6	0.11191 (18090124)	0.10691 (18090124)	0.10958
(18041324)	0.08657 (18100224)	0.13789 (18100224)	
6290415.6	0.10136 (18022724)	0.09328 (18022724)	0.09636
(18041324)	0.09006 (18020124)	0.12514 (18100224)	
6290215.6	0.11147 (18022724)	0.11040 (18022724)	0.10108
(18022724)	0.12357 (18020124)	0.10930 (18100224)	
6290015.6	0.12769 (18022724)	0.12402 (18022724)	0.14986
(18020124)	0.16568 (18020124)	0.16221 (18020124)	
6289815.6	0.14199 (18022724)	0.14057 (18022724)	0.15193
(18020124)	0.16865 (18020124)	0.17873 (18020124)	
6289615.6	0.15637 (18022724)	0.14990 (18022724)	0.17222
(18020124)	0.18482 (18020124)	0.19618 (18020124)	

6289415.6	0.16543 (18022724)	0.15997 (18020124)	0.18073
(18020124)	0.19482 (18020124)	0.20033 (18020124)	
6289215.6	0.17442 (18022724)	0.16426 (18022724)	0.18932
(18020124)	0.21181 (18020124)	0.21862 (18020124)	
6289015.6	0.18093 (18022724)	0.17167 (18022724)	0.20407
(18020124)	0.22205 (18020124)	0.23010 (18020124)	
6288815.6	0.19842 (18022724)	0.18482 (18020124)	0.20639
(18020124)	0.22568 (18020124)	0.25263 (18020124)	
6288615.6	0.20496 (18022724)	0.20273 (18020124)	0.21458
(18020124)	0.24655 (18020124)	0.27142 (18020124)	
6288415.6	0.21362 (18022724)	0.21192 (18022724)	0.23371
(18020124)	0.26523 (18020124)	0.27954 (18020124)	
6288215.6	0.22221 (18022724)	0.22199 (18022724)	0.24054
(18020124)	0.26887 (18020124)	0.28515 (18020124)	
6288015.6	0.22447 (18022724)	0.22611 (18022724)	0.24396
(18020124)	0.27354 (18020124)	0.28968 (18020124)	
6287815.6	0.23084 (18022724)	0.23227 (18022724)	0.24700
(18020124)	0.27705 (18020124)	0.29526 (18020124)	
6287615.6	0.23709 (18022724)	0.24061 (18022724)	0.24853
(18020124)	0.28085 (18020124)	0.30011 (18020124)	
6287415.6	0.23892 (18022724)	0.24235 (18022724)	0.24965
(18020124)	0.28386 (18020124)	0.30516 (18020124)	
6287215.6	0.24045 (18022724)	0.25078 (18022724)	0.25084
(18020124)	0.28704 (18020124)	0.31024 (18020124)	
6287015.6	0.24399 (18022724)	0.25690 (18022724)	0.25360
(18022724)	0.29063 (18020124)	0.31533 (18020124)	
6286815.6	0.24959 (18022724)	0.26053 (18022724)	0.25722
(18022724)	0.29312 (18020124)	0.32043 (18020124)	
6286615.6	0.25264 (18022724)	0.27133 (18022724)	0.26539
(18022724)	0.29472 (18020124)	0.32410 (18020124)	
6286415.6	0.25304 (18022724)	0.27223 (18022724)	0.27612
(18022724)	0.29877 (18020124)	0.32906 (18020124)	
6286215.6	0.25303 (18022724)	0.27787 (18022724)	0.28202
(18022724)	0.30139 (18020124)	0.33165 (18020124)	
6286015.6	0.25986 (18022724)	0.28332 (18022724)	0.29302
(18022724)	0.30486 (18020124)	0.33641 (18020124)	
6285815.6	0.25165 (18022724)	0.28855 (18022724)	0.29614
(18022724)	0.30728 (18020124)	0.34110 (18020124)	
6285615.6	0.25026 (18022724)	0.29076 (18022724)	0.30451
(18022724)	0.30829 (18020124)	0.34851 (18020124)	
6285415.6	0.24571 (18022724)	0.28961 (18022724)	0.30991
(18022724)	0.31020 (18020124)	0.35321 (18020124)	
6285215.6	0.23779 (18022724)	0.29081 (18022724)	0.30872
(18022724)	0.31228 (18020124)	0.36279 (18020124)	
6285015.6	0.22854 (18022724)	0.28200 (18022724)	0.31658
(18022724)	0.30938 (18020124)	0.36025 (18020124)	
6284815.6	0.21789 (18022724)	0.27113 (18022724)	0.30686
(18022724)	0.31192 (18022724)	0.35587 (18020124)	
6284615.6	0.20982 (18022724)	0.24852 (18022724)	0.29316
(18022724)	0.30342 (18022724)	0.33805 (18020124)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	259596.36	259796.36	259996.36
260196.36		260396.36	

6284415.6	0.17437 (18022724)	0.22721 (18022724)	0.25932
(18022724)	0.26906 (18022724)	0.30462 (18020124)	
6284215.6	0.14973 (18022724)	0.18989 (18022724)	0.23196
(18022724)	0.24443 (18022724)	0.25951 (18022724)	
6284015.6	0.13004 (18030724)	0.15449 (18022724)	0.17747
(18022724)	0.21015 (18022724)	0.21007 (18022724)	
6283815.6	0.13777 (18030724)	0.15053 (18021624)	0.16619
(18022824)	0.16433 (18112124)	0.19446 (18022724)	
6283615.6	0.14451 (18030724)	0.17855 (18021624)	0.17849
(18022824)	0.17237 (18112124)	0.17748 (18021624)	
6283415.6	0.14837 (18030724)	0.20517 (18021624)	0.18545
(18022824)	0.17398 (18112124)	0.18746 (18021624)	
6283215.6	0.17858c(18051024)	0.21913 (18021624)	
0.22743c(18051024)	0.20369c(18051024)	0.18922 (18021624)	
6283015.6	0.19800c(18051024)	0.23052c(18051024)	
0.24687c(18051024)	0.19291c(18051024)	0.18413 (18021624)	
6282815.6	0.20586c(18051024)	0.25811c(18051024)	0.26323
(18021624)	0.20307 (18022824)	0.17191 (18112124)	
6282615.6	0.20759c(18051024)	0.23701c(18051024)	0.29109
(18021624)	0.21573 (18022824)	0.19104 (18112124)	
6282415.6	0.21856 (18030824)	0.24283c(18051024)	0.28550
(18021624)	0.23024 (18022824)	0.20528 (18112124)	
6282215.6	0.26167 (18030824)	0.22024c(18051024)	0.26802
(18021624)	0.23037 (18022824)	0.22055 (18011424)	
6282015.6	0.29410 (18030824)	0.21777c(18051024)	0.26006

(18021624)	0.23109 (18022824)	0.21989 (18112124)	
6281815.6	0.31032 (18030824)	0.24215c(18051024)	0.23335
(18021624)	0.22662 (18021624)	0.21798 (18112124)	
6281615.6	0.30192 (18030824)	0.26511c(18051024)	0.19403
(18030724)	0.26462 (18021624)	0.21471 (18011424)	
6281415.6	0.29918 (18122024)	0.24596 (18030824)	0.20038
(18030724)	0.30268 (18021624)	0.24051 (18022824)	
6281215.6	0.31226 (18122024)	0.30053 (18030824)	0.20136
(18030724)	0.32803 (18021624)	0.27112 (18022824)	
6281015.6	0.31897 (18122024)	0.33642 (18030824)	0.19337
(18030724)	0.31931 (18021624)	0.28356 (18022824)	
6280815.6	0.31799 (18122024)	0.35342 (18030824)	
0.19893c(18051024)	0.32444 (18021624)	0.30578 (18030824)	
6280615.6	0.37071 (18101324)	0.33519 (18030824)	0.22113
(18030824)	0.29688 (18021624)	0.31748 (18030824)	
6280415.6	0.44620 (18101324)	0.33303 (18122024)	0.29720
(18030824)	0.33807c(18051024)	0.35666 (18021624)	
6280215.6	0.53083 (18101324)	0.34404 (18122024)	0.35769
(18030824)	0.38497c(18051024)	0.42286 (18021624)	
6280015.6	0.61055 (18101324)	0.34591 (18122024)	0.40137
(18030824)	0.40676c(18051024)	0.48855 (18100924)	
6279815.6	0.68078 (18101324)	0.43337 (18101324)	0.40667
(18030824)	0.42651c(18051024)	0.51020 (18100924)	
6279615.6	0.73175 (18101324)	0.52990 (18101324)	0.38113
(18030824)	0.40957c(18051024)	0.54223c(18051024)	
6279415.6	0.76002 (18101324)	0.62651 (18101324)	0.37368
(18122024)	0.41404c(18051024)	0.49877c(18051024)	
6279215.6	0.75147 (18101324)	0.71521 (18101324)	0.40286
(18101324)	0.43606 (18030824)	0.49996c(18051024)	
6279015.6	0.71149 (18101324)	0.78743 (18101324)	0.51338
(18101324)	0.47217 (18030824)	0.54787c(18051024)	
6278815.6	0.63972 (18101324)	0.79250 (18101324)	0.63354
(18101324)	0.46434 (18030824)	0.60710c(18051024)	
6278615.6	0.53826 (18101324)	0.85954 (18101324)	0.74467
(18101324)	0.42414 (18030824)	0.52331c(18051024)	
6278415.6	0.52294 (18090124)	0.82459 (18101324)	0.85387
(18101324)	0.49507 (18101324)	0.53136c(18051024)	
6278215.6	0.65826 (18122324)	0.76430 (18101324)	0.95611
(18101324)	0.62747 (18101324)	0.56782c(18051024)	
6278015.6	1.03212 (18122324)	0.65742 (18101324)	0.99849
(18101324)	0.76828 (18101324)	0.57535 (18030824)	
6277815.6	1.50265 (18011224)	0.59382 (18090124)	0.99388
(18101324)	0.92114 (18101324)	0.55306 (18030824)	
6277615.6	2.05111 (18011224)	0.89343 (18122324)	0.92510
(18101324)	1.04385 (18101324)	0.57408 (18101324)	
6277415.6	2.07952 (18011224)	1.29490 (18122324)	0.80453
(18101324)	1.12921 (18101324)	0.76007 (18101324)	
6277215.6	1.60389 (18011224)	1.99588 (18011224)	0.71595
(18122324)	1.18639 (18101324)	0.96457 (18101324)	
6277015.6	1.04784 (18022424)	2.35530 (18011224)	1.13375

(18122324)	1.09683 (18101324)	1.13581 (18101324)	
6276815.6	0.65620 (18022424)	2.11864 (18011224)	1.73582
(18011224)	0.98436 (18101324)	1.29058 (18101324)	
6276615.6	0.76767 (18122024)	1.47676 (18011224)	2.60636
(18011224)	0.91523 (18122324)	1.33002 (18101324)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

 ** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	259596.36	259796.36	259996.36
	260196.36	260396.36	

6276415.6	0.84760 (18122024)	0.95596 (18022424)	2.64919
(18011224)	1.49335 (18122324)	1.40642 (18101324)	
6276215.6	0.84950 (18072824)	0.82797 (18122024)	2.08362
(18011224)	2.44521 (18011224)	1.22843 (18101324)	
6276015.6	0.93522 (18032524)	0.94656 (18122024)	1.25790
(18022424)	3.30725 (18011224)	1.23480 (18122324)	
6275815.6	1.62555 (18032524)	0.97519 (18072824)	0.90187
(18122024)	2.74029 (18011224)	2.00947 (18122324)	
6275615.6	1.73615c(18032124)	1.27793 (18032524)	1.09066
(18122024)	1.83502 (18011224)	3.47497 (18011224)	
6275415.6	1.89221c(18032124)	1.77898 (18032524)	1.07658
(18072824)	1.01557 (18122024)	3.64343 (18011224)	
6275215.6	1.53420 (18101524)	2.26673c(18032124)	1.58705
(18032524)	1.21606 (18122024)	2.80694 (18011224)	
6275015.6	2.09784 (18101524)	1.96787 (18092424)	
1.89611c(18032124)	1.32675 (18072824)	1.30787 (18022424)	
6274815.6	1.67050 (18100824)	2.05323 (18101524)	
2.15683c(18032124)	2.31498 (18032524)	1.59651 (18122024)	
6274615.6	0.85529 (18100824)	1.65256 (18090624)	1.75533
(18101524)	2.51790c(18032124)	1.70198 (18032524)	

6274415.6	0.59778 (18052524)	0.89455 (18090624)	1.83665
(18090624)	2.43510 (18092424)	3.01812 (18032524)	
6274215.6	0.82165 (18050324)	0.87029 (18052524)	1.14411
(18090624)	2.27217 (18101524)	3.54038c(18032124)	
6274015.6	0.77540 (18050324)	0.98770 (18050324)	0.85744
(18052524)	1.53366 (18090624)	3.35023 (18101524)	
6273815.6	1.10930 (18052524)	0.99515 (18052524)	1.21227
(18050324)	1.12578 (18052524)	3.02902 (18100824)	
6273615.6	0.93542 (18110124)	1.34835 (18052524)	1.36203
(18052524)	1.50191 (18050324)	2.30239 (18110624)	
6273415.6	1.26767 (18092924)	1.28051 (18092924)	1.49498
(18052524)	1.89322 (18052524)	1.88405 (18050324)	
6273215.6	1.15047 (18103124)	1.19604 (18092924)	1.76585
(18092924)	1.72240 (18092924)	2.58560 (18052524)	
6273015.6	1.41376 (18062824)	1.54621 (18103124)	1.79730
(18103124)	1.75928 (18070524)	2.70724 (18092924)	
6272815.6	1.74662 (18060624)	1.73086 (18060624)	1.93013
(18062824)	2.43206 (18062824)	2.86270 (18062824)	
6272615.6	4.15311 (18060624)	4.59562 (18060624)	5.05279
(18060624)	5.48863 (18060624)	5.84654 (18060624)	
6272415.6	6.82590 (18061024)	7.96293 (18061024)	9.45345
(18061024)	11.47367 (18061024)	14.33009 (18061024)	
6272215.6	4.16113 (18061024)	4.43434 (18061024)	4.68758
(18061024)	4.89255 (18061024)	5.01198 (18061024)	
6272015.6	1.63044 (18101624)	2.21883 (18101624)	3.13982
(18101624)	4.21463 (18101624)	4.67754 (18101624)	
6271815.6	2.55949 (18101624)	2.63966 (18101624)	2.22345
(18100824)	2.64846 (18072024)	2.86160 (18072024)	
6271615.6	1.51014 (18072024)	1.78328 (18072024)	1.82142
(18072024)	2.54143 (18082324)	4.60740c(18051024)	
6271415.6	1.27609 (18072024)	1.71672 (18082324)	
2.22044c(18051024)	4.27095c(18051024)	5.12470c(18051024)	
6271215.6	1.45420 (18042924)	2.40789c(18051024)	
3.64138c(18051024)	3.76237c(18051024)	3.72314 (18062524)	
6271015.6	2.36776c(18051024)	3.00392c(18051024)	
2.86437c(18051024)	2.94434 (18062524)	3.90808 (18041924)	
6270815.6	2.45984c(18051024)	2.31604 (18062524)	2.39834
(18062524)	2.95628 (18041924)	3.51632 (18041924)	
6270615.6	2.00977 (18062524)	1.99849 (18062524)	2.29214
(18041924)	3.05590 (18041924)	2.27394 (18050524)	
6270415.6	1.69553 (18062524)	1.81847 (18041924)	2.60364
(18041924)	2.05672 (18041924)	1.74129 (18090324)	
6270215.6	1.47299 (18041924)	2.19820 (18041924)	1.98986
(18041924)	1.49097 (18050524)	1.86844 (18090324)	
6270015.6	1.85158 (18041924)	1.87069 (18041924)	1.41160
(18050524)	1.42260 (18090324)	1.80519 (18032524)	
6269815.6	1.72131 (18041924)	1.31962 (18050524)	1.03821
(18050524)	1.44397 (18090324)	1.95827 (18032524)	
6269615.6	1.26310 (18041924)	1.00184 (18050524)	1.16900
(18090324)	1.40722 (18032524)	1.76942 (18032524)	

6269415.6	0.97059 (18050524)	0.90424 (18090324)	1.14902
(18090324)	1.54498 (18032524)	1.40347 (18032524)	
6269215.6	0.73838 (18050524)	0.97039 (18090324)	1.13151
(18032524)	1.45939 (18032524)	1.02162 (18032524)	
6269015.6	0.78966 (18090324)	0.93593 (18090324)	1.25034
(18032524)	1.23103 (18032524)	0.91716 (18031024)	
6268815.6	0.81467 (18090324)	0.93178 (18032524)	1.21792
(18032524)	0.95768 (18032524)	0.85487 (18031024)	
6268615.6	0.77712 (18090324)	1.03291 (18032524)	1.07496
(18032524)	0.75203 (18031024)	0.74949 (18031024)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	259596.36	259796.36	259996.36
260196.36		260396.36	

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6268415.6	0.78198 (18032524)	1.02835 (18032524)	0.88092
(18032524)	0.74846 (18031024)	0.62979 (18031024)	
6268215.6	0.86787 (18032524)	0.93902 (18032524)	0.68420
(18032524)	0.70122 (18031024)	0.51661 (18031024)	
6268015.6	0.87781 (18032524)	0.80159 (18032524)	0.63570
(18031024)	0.62571 (18031024)	0.42045 (18031024)	
6267815.6	0.82264 (18032524)	0.65000 (18032524)	0.62799
(18031024)	0.53885 (18031024)	0.34386 (18031024)	
6267615.6	0.72530 (18032524)	0.53224 (18031024)	0.59094
(18031024)	0.45383 (18031024)	0.32311 (18042224)	
6267415.6	0.60940 (18032524)	0.54732 (18031024)	0.53432
(18031024)	0.37837 (18031024)	0.30756 (18102924)	
6267215.6	0.49336 (18032524)	0.53812 (18031024)	0.46878
(18031024)	0.31545 (18031024)	0.32423 (18041924)	
6267015.6	0.46992 (18031024)	0.50829 (18031024)	0.40303

(18031024)	0.26502 (18042224)	0.34650 (18041924)	
6266815.6	0.47827 (18031024)	0.46434 (18031024)	0.34272
(18031024)	0.25595 (18042224)	0.36380 (18041924)	
6266615.6	0.46877 (18031024)	0.41332 (18031024)	0.29061
(18031024)	0.24367 (18102924)	0.37537 (18041924)	
6266415.6	0.44425 (18031024)	0.36123 (18031024)	0.24730
(18031024)	0.24117 (18041924)	0.38098 (18041924)	
6266215.6	0.40919 (18031024)	0.31224 (18031024)	0.21533
(18042224)	0.25871 (18041924)	0.38082 (18041924)	
6266015.6	0.36848 (18031024)	0.26869 (18031024)	0.20865
(18042224)	0.27382 (18041924)	0.37544 (18041924)	
6265815.6	0.32635 (18031024)	0.23143 (18031024)	0.19832
(18102924)	0.28582 (18041924)	0.36556 (18041924)	
6265615.6	0.28596 (18031024)	0.20034 (18031024)	0.19442
(18102924)	0.29430 (18041924)	0.35203 (18041924)	
6265415.6	0.24922 (18031024)	0.17895 (18042224)	0.19922
(18041924)	0.29910 (18041924)	0.33570 (18041924)	
6265215.6	0.21704 (18031024)	0.17386 (18042224)	0.21172
(18041924)	0.30027 (18041924)	0.31740 (18041924)	
6265015.6	0.18955 (18031024)	0.16571 (18042224)	0.22255
(18041924)	0.29805 (18041924)	0.29787 (18041924)	
6264815.6	0.16646 (18031024)	0.16266 (18102924)	0.23132
(18041924)	0.29280 (18041924)	0.27775 (18041924)	
6264615.6	0.15138 (18042224)	0.15776 (18102924)	0.23780
(18041924)	0.28493 (18041924)	0.25759 (18041924)	
6264415.6	0.14740 (18042224)	0.16750 (18041924)	0.24187
(18041924)	0.27492 (18041924)	0.24213 (18090324)	
6264215.6	0.14116 (18042224)	0.17676 (18041924)	0.24353
(18041924)	0.26324 (18041924)	0.23327 (18090324)	
6264015.6	0.13815 (18102924)	0.18485 (18041924)	0.24288
(18041924)	0.25035 (18041924)	0.22375 (18090324)	
6263815.6	0.13494 (18102924)	0.19153 (18041924)	0.24010
(18041924)	0.23666 (18041924)	0.21379 (18090324)	
6263615.6	0.13516 (18041924)	0.19663 (18041924)	0.23543
(18041924)	0.22253 (18041924)	0.20355 (18090324)	
6263415.6	0.14290 (18041924)	0.20008 (18041924)	0.22914
(18041924)	0.20829 (18041924)	0.19320 (18090324)	
6263215.6	0.14999 (18041924)	0.20186 (18041924)	0.22149
(18041924)	0.19427 (18090324)	0.18285 (18090324)	
6263015.6	0.15623 (18041924)	0.20201 (18041924)	0.21278
(18041924)	0.18858 (18090324)	0.17262 (18090324)	
6262815.6	0.16145 (18041924)	0.20063 (18041924)	0.20328
(18041924)	0.18237 (18090324)	0.16261 (18090324)	
6262615.6	0.16557 (18041924)	0.19785 (18041924)	0.19323
(18041924)	0.17575 (18090324)	0.15288 (18090324)	
6262415.6	0.16850 (18041924)	0.19382 (18041924)	0.18286
(18041924)	0.16883 (18090324)	0.14823 (18042124)	
6262215.6	0.17024 (18041924)	0.18872 (18041924)	0.17236
(18041924)	0.16172 (18090324)	0.14426 (18042124)	
6262015.6	0.17080 (18041924)	0.18273 (18041924)	0.16191

(18041924)	0.15449 (18090324)	0.14013 (18042124)	
6261815.6	0.17023 (18041924)	0.17602 (18041924)	0.15571
(18090324)	0.14724 (18090324)	0.13587 (18042124)	
6261615.6	0.16860 (18041924)	0.16877 (18041924)	0.15149
(18090324)	0.14002 (18090324)	0.13154 (18042124)	
6261415.6	0.16601 (18041924)	0.16113 (18041924)	0.14692
(18090324)	0.13293 (18042124)	0.12715 (18042124)	
6261215.6	0.16257 (18041924)	0.15325 (18041924)	0.14209
(18090324)	0.13069 (18042124)	0.12275 (18042124)	
6261015.6	0.15838 (18041924)	0.14525 (18041924)	0.13706
(18090324)	0.12822 (18042124)	0.11836 (18042124)	
6260815.6	0.15358 (18041924)	0.13801 (18011524)	0.13188
(18090324)	0.12555 (18042124)	0.11400 (18042124)	
6260615.6	0.14828 (18041924)	0.13383 (18011524)	0.12661
(18090324)	0.12272 (18042124)	0.10969 (18042124)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	259596.36	259796.36	259996.36
260196.36		260396.36	

6260415.6	0.14260 (18041924)	0.12955 (18011524)	0.12129
(18090324)	0.11974 (18042124)	0.10546 (18042124)	
6260215.6	0.13675 (18011524)	0.12521 (18011524)	0.11696
(18042124)	0.11666 (18042124)	0.10131 (18042124)	
6260015.6	0.13374 (18011524)	0.12111 (18090324)	0.11570
(18042124)	0.11350 (18042124)	0.09726 (18042124)	
6259815.6	0.13052 (18011524)	0.11745 (18090324)	0.11423
(18042124)	0.11028 (18042124)	0.09331 (18042124)	
6259615.6	0.12714 (18011524)	0.11365 (18090324)	0.11256
(18042124)	0.10703 (18042124)	0.08948 (18042124)	

6259415.6	0.12363 (18011524)	0.11069c(18101724)	0.11072
(18042124)	0.10375 (18042124)	0.08576 (18042124)	
6259215.6	0.12003 (18011524)	0.10896c(18101724)	0.10873
(18042124)	0.10047 (18042124)	0.08216 (18042124)	
6259015.6	0.11636 (18011524)	0.10708c(18101724)	0.10661
(18042124)	0.09721 (18042124)	0.07869 (18042124)	
6258815.6	0.11265 (18011524)	0.10508c(18101724)	0.10438
(18042124)	0.09397 (18042124)	0.07534 (18042124)	
6258615.6	0.10891 (18011524)	0.10299c(18101724)	0.10206
(18042124)	0.09076 (18042124)	0.07211 (18042124)	
6258415.6	0.10518 (18011524)	0.10115 (18042124)	0.09966
(18042124)	0.08761 (18042124)	0.06901 (18042124)	
6258215.6	0.10248c(18101724)	0.10001 (18042124)	0.09721
(18042124)	0.08451 (18042124)	0.06603 (18042124)	
6258015.6	0.10119c(18101724)	0.09872 (18042124)	0.09472
(18042124)	0.08147 (18042124)	0.06318 (18042124)	
6257815.6	0.09977c(18101724)	0.09730 (18042124)	0.09219
(18042124)	0.07850 (18042124)	0.06044 (18042124)	
6257615.6	0.09823c(18101724)	0.09576 (18042124)	0.08965
(18042124)	0.07560 (18042124)	0.05782 (18042124)	
6257415.6	0.09659c(18101724)	0.09412 (18042124)	0.08710
(18042124)	0.07278 (18042124)	0.05531 (18042124)	
6257215.6	0.09487c(18101724)	0.09239 (18042124)	0.08456
(18042124)	0.07004 (18042124)	0.05291 (18042124)	
6257015.6	0.09306c(18101724)	0.09059 (18042124)	0.08202
(18042124)	0.06738 (18042124)	0.05062 (18042124)	
6256815.6	0.09120c(18101724)	0.08872 (18042124)	0.07951
(18042124)	0.06480 (18042124)	0.04843 (18042124)	
6256615.6	0.08928c(18101724)	0.08680 (18042124)	0.07703
(18042124)	0.06230 (18042124)	0.04634 (18042124)	
6256415.6	0.08782 (18042124)	0.08483 (18042124)	0.07458
(18042124)	0.05988 (18042124)	0.04489b(18021924)	
6256215.6	0.08669 (18042124)	0.08283 (18042124)	0.07216
(18042124)	0.05755 (18042124)	0.04402b(18021924)	
6256015.6	0.08547 (18042124)	0.08081 (18042124)	0.06979
(18042124)	0.05530 (18042124)	0.04317b(18021924)	
6255815.6	0.08416 (18042124)	0.07878 (18042124)	0.06747
(18042124)	0.05314 (18042124)	0.04235b(18021924)	
6255615.6	0.08279 (18042124)	0.07673 (18042124)	0.06520
(18042124)	0.05105 (18042124)	0.04154b(18021924)	
6255415.6	0.08135 (18042124)	0.07469 (18042124)	0.06298
(18042124)	0.04904 (18042124)	0.04076b(18021924)	
6255215.6	0.07985 (18042124)	0.07265 (18042124)	0.06081
(18042124)	0.04711 (18042124)	0.04000b(18021924)	
6255015.6	0.07831 (18042124)	0.07063 (18042124)	0.05870
(18042124)	0.04525 (18042124)	0.03925b(18021924)	
6254815.6	0.07673 (18042124)	0.06862 (18042124)	0.05665
(18042124)	0.04347 (18042124)	0.03853b(18021924)	
6254615.6	0.07511 (18042124)	0.06663 (18042124)	0.05466
(18042124)	0.04176 (18042124)	0.03783b(18021924)	

6254415.6	0.07347 (18042124)	0.06466 (18042124)	0.05272
(18042124)	0.04011 (18042124)	0.03714b(18021924)	
6254215.6	0.07182 (18042124)	0.06273 (18042124)	0.05084
(18042124)	0.03903b(18021924)	0.03648b(18021924)	
6254015.6	0.07014 (18042124)	0.06082 (18042124)	0.04903
(18042124)	0.03835b(18021924)	0.03583b(18021924)	
6253815.6	0.06847 (18042124)	0.05895 (18042124)	0.04727
(18042124)	0.03768b(18021924)	0.03519b(18021924)	
6253615.6	0.06679 (18042124)	0.05712 (18042124)	0.04556
(18042124)	0.03703b(18021924)	0.03458b(18021924)	
6253415.6	0.06511 (18042124)	0.05532 (18042124)	0.04392
(18042124)	0.03639b(18021924)	0.03398b(18021924)	
6253215.6	0.06344 (18042124)	0.05357 (18042124)	0.04233
(18042124)	0.03577b(18021924)	0.03339b(18021924)	
6253015.6	0.06177 (18042124)	0.05185 (18042124)	0.04079
(18042124)	0.03516b(18021924)	0.03282b(18021924)	
6252815.6	0.06013 (18042124)	0.05018 (18042124)	0.03932
(18042124)	0.03457b(18021924)	0.03227b(18021924)	
6252615.6	0.05849 (18042124)	0.04855 (18042124)	0.03789
(18042124)	0.03399b(18021924)	0.03173b(18021924)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

 ** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	259596.36	259796.36	259996.36
	260196.36	260396.36	

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6252415.6	0.05688 (18042124)	0.04696 (18042124)	0.03651
(18042124)	0.03343b(18021924)	0.03120b(18021924)	
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED			
*** 11/14/23			
*** AERMET - VERSION 23132 *** ***			

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	260596.36	260796.36	260996.36
261196.36	261396.36		

6292415.6	0.15525 (18020124)	0.11031 (18020124)	0.07880
(18101924)	0.04393 (18101924)	0.02880 (18022824)	
6292215.6	0.18703 (18020124)	0.15644 (18020124)	0.09011
(18101924)	0.05122 (18101924)	0.04951 (18020124)	
6292015.6	0.14498 (18020124)	0.16566 (18020124)	0.13172
(18020124)	0.09000 (18020124)	0.07539 (18020124)	
6291815.6	0.10672 (18100224)	0.11959 (18101924)	0.12804
(18020124)	0.11349 (18020124)	0.09627 (18020124)	
6291615.6	0.14679 (18100224)	0.12803 (18101924)	0.12608
(18101924)	0.11310 (18020124)	0.09618 (18020124)	
6291415.6	0.20773 (18100224)	0.13646 (18101924)	0.13486
(18101924)	0.13894 (18020124)	0.10591 (18020124)	
6291215.6	0.17345 (18100224)	0.14361 (18101924)	0.15299
(18101924)	0.13080 (18020124)	0.11546 (18020124)	
6291015.6	0.15508 (18100224)	0.13439 (18101924)	0.16410
(18101924)	0.09041 (18101924)	0.10379 (18020124)	
6290815.6	0.14843 (18100224)	0.13280 (18101924)	0.15916
(18101924)	0.13281 (18102824)	0.05593 (18102824)	
6290615.6	0.13854 (18100224)	0.12826 (18101924)	0.15807
(18101924)	0.11383 (18102824)	0.09443 (18102824)	
6290415.6	0.12721 (18100224)	0.12335 (18101924)	0.15659
(18101924)	0.10651 (18101924)	0.08657 (18102824)	
6290215.6	0.12206 (18100224)	0.11739 (18101924)	0.15379
(18101924)	0.10753 (18101924)	0.07459 (18102824)	
6290015.6	0.15772 (18020124)	0.13033 (18020124)	0.14988
(18101924)	0.10658 (18101924)	0.06109 (18102824)	
6289815.6	0.18730 (18020124)	0.16224 (18020124)	0.15014
(18101924)	0.10814 (18101924)	0.06247 (18020124)	

6289615.6	0.18512 (18020124)	0.17895 (18020124)	0.15040
(18101924)	0.11059 (18101924)	0.07499 (18020124)	
6289415.6	0.18961 (18020124)	0.17729 (18020124)	0.15807
(18020124)	0.11572 (18020124)	0.08687 (18020124)	
6289215.6	0.19423 (18020124)	0.18202 (18020124)	0.16833
(18020124)	0.13828 (18020124)	0.09663 (18020124)	
6289015.6	0.22702 (18020124)	0.20680 (18020124)	0.18490
(18020124)	0.15241 (18020124)	0.11950 (18020124)	
6288815.6	0.25004 (18020124)	0.23060 (18020124)	0.21447
(18020124)	0.17589 (18020124)	0.14258 (18020124)	
6288615.6	0.27138 (18020124)	0.25436 (18020124)	0.21656
(18020124)	0.19046 (18020124)	0.15435 (18020124)	
6288415.6	0.27856 (18020124)	0.26355 (18020124)	0.23673
(18020124)	0.20191 (18020124)	0.16358 (18020124)	
6288215.6	0.28518 (18020124)	0.27000 (18020124)	0.24343
(18020124)	0.20779 (18020124)	0.16832 (18020124)	
6288015.6	0.29129 (18020124)	0.27701 (18020124)	0.24981
(18020124)	0.21333 (18020124)	0.17286 (18020124)	
6287815.6	0.29754 (18020124)	0.28387 (18020124)	0.25640
(18020124)	0.21910 (18020124)	0.17744 (18020124)	
6287615.6	0.30364 (18020124)	0.29083 (18020124)	0.26217
(18020124)	0.22328 (18020124)	0.18246 (18020124)	
6287415.6	0.31041 (18020124)	0.29798 (18020124)	0.26762
(18020124)	0.23050 (18020124)	0.18665 (18020124)	
6287215.6	0.31546 (18020124)	0.30487 (18020124)	0.27610
(18020124)	0.23682 (18020124)	0.19177 (18020124)	
6287015.6	0.32321 (18020124)	0.31113 (18020124)	0.28341
(18020124)	0.24194 (18020124)	0.19707 (18020124)	
6286815.6	0.32399 (18020124)	0.31867 (18020124)	0.28396
(18020124)	0.24659 (18020124)	0.19967 (18020124)	
6286615.6	0.33322 (18020124)	0.32431 (18020124)	0.29434
(18020124)	0.25073 (18020124)	0.20517 (18020124)	
6286415.6	0.33991 (18020124)	0.33209 (18020124)	0.29887
(18020124)	0.25434 (18020124)	0.20861 (18020124)	
6286215.6	0.34916 (18020124)	0.34008 (18020124)	0.31010
(18020124)	0.26128 (18020124)	0.21161 (18020124)	
6286015.6	0.35812 (18020124)	0.35086 (18020124)	0.31836
(18020124)	0.26847 (18020124)	0.21415 (18020124)	
6285815.6	0.36335 (18020124)	0.36150 (18020124)	0.32689
(18020124)	0.27591 (18020124)	0.22353 (18020124)	
6285615.6	0.36761 (18020124)	0.35234 (18020124)	0.33168
(18020124)	0.28363 (18020124)	0.21776 (18020124)	
6285415.6	0.37788 (18020124)	0.35465 (18020124)	0.33571
(18020124)	0.29163 (18020124)	0.22373 (18020124)	
6285215.6	0.38784 (18020124)	0.37905 (18020124)	0.35422
(18020124)	0.28362 (18020124)	0.21378 (18020124)	
6285015.6	0.39888 (18020124)	0.40082 (18020124)	0.36394
(18020124)	0.29145 (18020124)	0.21361 (18020124)	
6284815.6	0.40264 (18020124)	0.41225 (18020124)	0.38192
(18020124)	0.31201 (18020124)	0.22551 (18020124)	

6284615.6 | 0.37174 (18020124) 0.41934 (18020124) 0.39992
(18020124) 0.33199 (18020124) 0.23172 (18020124)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	260596.36	260796.36	260996.36
261196.36		261396.36	

6284415.6	0.34861 (18020124)	0.40003 (18020124)	0.40549
(18020124)	0.34681 (18020124)	0.24473 (18020124)	
6284215.6	0.28975 (18020124)	0.36840 (18020124)	0.40105
(18020124)	0.37393 (18020124)	0.29047 (18020124)	
6284015.6	0.22734 (18020124)	0.28617 (18020124)	0.31775
(18020124)	0.38571 (18020124)	0.31439 (18020124)	
6283815.6	0.17797 (18022724)	0.21664 (18020124)	0.24384
(18020124)	0.39932 (18020124)	0.32122 (18020124)	
6283615.6	0.16990 (18041324)	0.19380 (18100224)	0.25292
(18020124)	0.37606 (18020124)	0.26449 (18020124)	
6283415.6	0.18370 (18041324)	0.19210 (18020124)	0.31722
(18020124)	0.29317 (18020124)	0.23923 (18020124)	
6283215.6	0.17605 (18041324)	0.18003 (18100224)	0.24276
(18020124)	0.28616 (18101924)	0.17550 (18101924)	
6283015.6	0.18743 (18041324)	0.18274 (18100224)	0.24973
(18100224)	0.29486 (18101924)	0.20746 (18020124)	
6282815.6	0.17494 (18041324)	0.18435 (18100224)	0.26042
(18100224)	0.30112 (18101924)	0.19872 (18101924)	
6282615.6	0.17863 (18022724)	0.18834 (18100224)	0.27509
(18100224)	0.31461 (18101924)	0.21080 (18101924)	
6282415.6	0.20722 (18021624)	0.18924 (18041324)	0.29955
(18100224)	0.31911 (18101924)	0.22372 (18101924)	
6282215.6	0.22936 (18021624)	0.20583 (18041324)	0.32023

(18100224)	0.32551 (18101924)	0.23948 (18101924)	
6282015.6	0.23713 (18021624)	0.26011 (18020224)	0.34691
(18100224)	0.32886 (18101924)	0.25246 (18101924)	
6281815.6	0.26121 (18021624)	0.27524 (18041324)	0.33435
(18100224)	0.33577 (18101924)	0.26829 (18101924)	
6281615.6	0.28040 (18090124)	0.30316 (18041324)	0.33614
(18100224)	0.33761 (18101924)	0.28378 (18101924)	
6281415.6	0.27701 (18090124)	0.31919 (18041324)	0.39203
(18100224)	0.33853 (18101924)	0.29871 (18101924)	
6281215.6	0.25917 (18090124)	0.33243 (18041324)	0.38438
(18100224)	0.33842 (18101924)	0.31782 (18101924)	
6281015.6	0.31133 (18090124)	0.35675 (18041324)	0.40728
(18100224)	0.33538 (18101924)	0.33296 (18101924)	
6280815.6	0.29915 (18090124)	0.37936 (18041324)	0.43622
(18100224)	0.33916 (18101924)	0.34879 (18101924)	
6280615.6	0.31465 (18011424)	0.38227 (18041324)	0.44061
(18100224)	0.39462 (18100224)	0.36941 (18101924)	
6280415.6	0.34147 (18011424)	0.36090 (18041324)	0.44095
(18100224)	0.46515 (18100224)	0.39891 (18101924)	
6280215.6	0.34235 (18011424)	0.39223 (18090124)	0.44404
(18100224)	0.52239 (18100224)	0.42882 (18101924)	
6280015.6	0.47641c(18051024)	0.48377 (18090124)	0.45441
(18100224)	0.56652 (18100224)	0.45709 (18101924)	
6279815.6	0.51907 (18030824)	0.50640 (18090124)	0.44322
(18041324)	0.63322 (18100224)	0.48561 (18101924)	
6279615.6	0.60686 (18030824)	0.67043 (18090124)	0.55846
(18041324)	0.64971 (18100224)	0.51611 (18101924)	
6279415.6	0.67779 (18030824)	0.83518 (18090124)	0.88269
(18111724)	0.94055 (18100224)	0.56944 (18012424)	
6279215.6	0.67243 (18030824)	0.86766 (18090124)	1.15868
(18111724)	1.13596 (18100224)	1.02431 (18012424)	
6279015.6	0.64778c(18051024)	0.84673 (18090124)	1.29139
(18111724)	1.48379 (18100224)	1.30082 (18012424)	
6278815.6	0.73736 (18100924)	0.81545 (18090124)	1.59722
(18111724)	1.60181 (18100224)	1.62571 (18012424)	
6278615.6	0.75836 (18100924)	0.84416c(18051024)	1.71504
(18111724)	1.66843 (18100224)	1.67750 (18012424)	
6278415.6	0.71099 (18100924)	0.85138c(18051024)	1.66812
(18111724)	1.76685 (18100224)	1.80417 (18012424)	
6278215.6	0.77646c(18051024)	0.98246 (18030824)	1.94740
(18111724)	1.80078 (18100224)	2.11120 (18012424)	
6278015.6	0.84790 (18022324)	1.05944 (18030824)	1.70013
(18111724)	1.86151 (18100224)	2.28070 (18012424)	
6277815.6	0.78259c(18051024)	1.05322c(18051024)	1.71719
(18111724)	1.74803 (18100224)	2.57363 (18012424)	
6277615.6	0.68417c(18051024)	1.13530c(18051024)	1.92409
(18111724)	2.19129 (18111724)	2.45325 (18012424)	
6277415.6	0.69908c(18051024)	1.12719 (18100924)	1.73145
(18111724)	2.59115 (18111724)	2.77351 (18012424)	
6277215.6	0.69370 (18030824)	1.10651c(18051024)	1.51219

(18111724)	2.54955 (18111724)	2.88021 (18012424)	
6277015.6	0.72296 (18030824)	0.88040 (18022324)	1.56505
(18111724)	2.52996 (18111724)	3.25010 (18012424)	
6276815.6	0.81871c(18051024)	1.05102 (18022324)	1.50060
(18030824)	3.06875 (18111724)	3.09795 (18012424)	
6276615.6	0.95263 (18101324)	1.23540c(18051024)	1.62335
(18030824)	3.16292 (18111724)	2.93157 (18012424)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	260596.36	260796.36	260996.36
	261196.36	261396.36	

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6276415.6	1.18030 (18101324)	1.29022c(18051024)	1.89997
(18110624)	3.17269 (18111724)	3.59266 (18012424)	
6276215.6	1.38136 (18101324)	1.25163c(18051024)	2.86236
(18110624)	3.26976 (18111724)	3.67796 (18012424)	
6276015.6	1.60185 (18101324)	1.25675c(18051024)	2.08812
(18110624)	4.39064 (18111724)	3.72956 (18012424)	
6275815.6	1.66273 (18101324)	1.26299 (18101324)	2.09535
(18110624)	4.57902 (18111724)	3.92711 (18100224)	
6275615.6	1.67763 (18101324)	1.64434 (18101324)	
1.93689c(18051024)	4.34084 (18111724)	5.80063 (18012424)	
6275415.6	1.70380 (18122324)	1.91549 (18101324)	
2.11888c(18051024)	4.23230 (18111724)	7.30247 (18012424)	
6275215.6	2.98708 (18011224)	2.06751 (18101324)	
2.18536c(18051024)	4.45625 (18110624)	7.55957 (18012424)	
6275015.6	4.69002 (18011224)	2.07095 (18101324)	
2.17779c(18051024)	6.87948 (18110624)	6.61463 (18111724)	
6274815.6	4.32488 (18011224)	2.45358 (18122324)	2.20556
(18101324)	2.90183 (18100924)	7.85733 (18111724)	

6274615.6	2.26528 (18011224)	4.86217 (18011224)	3.00416
(18101324)	3.45041 (18022324)	11.75910 (18111724)	
6274415.6	1.89063 (18122024)	5.21536 (18011224)	2.16287
(18101324)	3.96212 (18110624)	18.39166 (18111724)	
6274215.6	1.80266 (18082024)	3.90838 (18011224)	3.57988
(18011224)	3.91611c(18051024)	16.10322 (18111724)	
6274015.6	2.35489 (18092424)	1.83488 (18122024)	6.54187
(18011224)	4.18154c(18051024)	22.99958 (18111724)	
6273815.6	3.51889 (18092424)	2.78654 (18082024)	5.48463
(18011224)	4.04375 (18090124)	15.07840 (18111724)	
6273615.6	3.84210 (18090624)	5.14922 (18092424)	2.60609
(18022424)	5.31322 (18011224)	21.92950 (18110624)	
6273415.6	2.10471 (18052524)	5.22766 (18090624)	3.47853
(18092424)	5.70266 (18011224)	20.41806 (18110624)	
6273215.6	2.71329 (18052524)	3.32516 (18052524)	6.39249
(18092424)	4.19920c(18051024)	14.43300 (18052524)	
6273015.6	3.05011 (18052524)	4.52247 (18052524)	4.31714
(18052524)	7.11543 (18092424)	12.93623c(18051024)	
6272815.6	3.31903 (18103124)	5.11530 (18092924)	7.89898
(18052524)	8.58516 (18052524)	15.76707c(18051024)	
6272615.6	6.07563 (18060624)	6.53583 (18060624)	8.59704
(18062824)	14.97842 (18092924)	28.38686 (18052524)	
6272415.6	18.60501 (18061024)	25.53177 (18061024)	39.84863
(18061024)	73.44651 (18061024)	205.94804 (18061024)	
6272215.6	5.46113 (18101624)	9.01184 (18101624)	13.02281
(18101624)	18.11158 (18062024)	74.09830c(18051024)	
6272015.6	4.37171 (18072024)	5.46888 (18072124)	
13.66652c(18051024)	21.69311c(18051024)	30.24052 (18090324)	
6271815.6	4.43162 (18062024)	10.36834c(18051024)	10.43291
(18062524)	13.49051 (18050524)	12.56828 (18032524)	
6271615.6	7.23474c(18051024)	6.83433 (18062524)	9.94182
(18041924)	10.22291 (18032524)	6.62815 (18120824)	
6271415.6	4.90079 (18062524)	7.28046 (18041924)	5.29884
(18090324)	7.65765 (18032524)	5.62655 (18041924)	
6271215.6	5.28936 (18041924)	4.39500 (18050524)	5.35094
(18032524)	3.63847 (18032524)	4.46834 (18041924)	
6271015.6	3.89684 (18041924)	3.53822 (18090324)	5.02136
(18032524)	2.53594 (18120824)	3.24586 (18041924)	
6270815.6	2.49129 (18050524)	3.43043 (18032524)	3.22100
(18032524)	2.10386 (18120824)	2.52477 (18090324)	
6270615.6	2.50972 (18090324)	3.50087 (18032524)	2.13818
(18031024)	2.05204 (18041924)	1.96576 (18090324)	
6270415.6	2.41485 (18032524)	2.66302 (18032524)	1.63585
(18031024)	1.99891 (18041924)	1.55295 (18090324)	
6270215.6	2.56295 (18032524)	1.72095 (18032524)	1.21610
(18120824)	1.83352 (18041924)	1.21925 (18090324)	
6270015.6	2.16694 (18032524)	1.44575 (18031024)	1.04604
(18120824)	1.61295 (18041924)	0.96982 (18090324)	
6269815.6	1.57830 (18032524)	1.19203 (18031024)	1.04221
(18041924)	1.37587 (18041924)	0.78028 (18041724)	

6269615.6	1.16755 (18031024)	0.92200 (18031024)	1.09308
(18041924)	1.15560 (18090324)	0.66176 (18041724)	
6269415.6	1.08179 (18031024)	0.71356 (18120824)	1.09390
(18041924)	1.02412 (18090324)	0.56369 (18041724)	
6269215.6	0.92536 (18031024)	0.63002 (18120824)	1.05285
(18041924)	0.89853 (18090324)	0.48245 (18041724)	
6269015.6	0.75171 (18031024)	0.63037 (18041924)	0.98225
(18041924)	0.78297 (18090324)	0.41496 (18041724)	
6268815.6	0.59562 (18031024)	0.67735 (18041924)	0.89438
(18041924)	0.67934 (18090324)	0.35868 (18041724)	
6268615.6	0.47072 (18031024)	0.70414 (18041924)	0.79940
(18041924)	0.58804 (18090324)	0.31157 (18041724)	

^ *** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD (METERS)			X-COORD (METERS)
	260596.36	260796.36	260996.36
261196.36		261396.36	

6268415.6	0.42420 (18042224)	0.71011 (18041924)	0.70471
(18041924)	0.50858 (18090324)	0.27194 (18041724)	
6268215.6	0.41982 (18041924)	0.69737 (18041924)	0.63779
(18090324)	0.43999 (18090324)	0.23846 (18041724)	
6268015.6	0.45525 (18041924)	0.66951 (18041924)	0.58693
(18090324)	0.39011 (18041724)	0.21760 (18060624)	
6267815.6	0.48216 (18041924)	0.63067 (18041924)	0.53610
(18090324)	0.35325 (18041724)	0.20330 (18060624)	
6267615.6	0.49893 (18041924)	0.58484 (18041924)	0.48680
(18090324)	0.31962 (18041724)	0.19050 (18060624)	
6267415.6	0.50522 (18041924)	0.53545 (18041924)	0.44000
(18090324)	0.28911 (18041724)	0.17899 (18060624)	
6267215.6	0.50165 (18041924)	0.48522 (18041924)	0.39633

(18090324)	0.26156 (18041724)	0.16859 (18060624)	
6267015.6	0.48953 (18041924)	0.44023 (18090324)	0.35609
(18090324)	0.23675 (18041724)	0.15916 (18060624)	
6266815.6	0.47051 (18041924)	0.41552 (18090324)	0.31939
(18090324)	0.21445 (18041724)	0.15059 (18060624)	
6266615.6	0.44633 (18041924)	0.38963 (18090324)	0.28618
(18090324)	0.19443 (18041724)	0.14276 (18060624)	
6266415.6	0.41867 (18041924)	0.36330 (18090324)	0.25952
(18041724)	0.17648 (18041724)	0.13559 (18060624)	
6266215.6	0.38900 (18041924)	0.33715 (18090324)	0.24227
(18041724)	0.16039 (18041724)	0.12900 (18060624)	
6266015.6	0.35856 (18041924)	0.31165 (18090324)	0.22574
(18041724)	0.14596 (18041724)	0.12293 (18060624)	
6265815.6	0.32834 (18041924)	0.28714 (18090324)	0.21004
(18041724)	0.13301 (18041724)	0.11733 (18060624)	
6265615.6	0.31094 (18090324)	0.26385 (18090324)	0.19521
(18041724)	0.12140 (18041724)	0.11214 (18060624)	
6265415.6	0.29633 (18090324)	0.24193 (18090324)	0.18128
(18041724)	0.11097 (18041724)	0.10733 (18060624)	
6265215.6	0.28101 (18090324)	0.22147 (18090324)	0.16825
(18041724)	0.10415b(18021924)	0.10286 (18060624)	
6265015.6	0.26532 (18090324)	0.20249 (18090324)	0.15610
(18041724)	0.10016b(18021924)	0.09869 (18060624)	
6264815.6	0.24955 (18090324)	0.19069 (18042124)	0.14480
(18041724)	0.09642b(18021924)	0.09479 (18060624)	
6264615.6	0.23394 (18090324)	0.18116 (18042124)	0.13432
(18041724)	0.09290b(18021924)	0.09115 (18060624)	
6264415.6	0.21867 (18090324)	0.17185 (18042124)	0.12461
(18041724)	0.08957b(18021924)	0.08774 (18060624)	
6264215.6	0.20389 (18090324)	0.16282 (18042124)	0.11563
(18041724)	0.08644b(18021924)	0.08454 (18060624)	
6264015.6	0.18971 (18090324)	0.15410 (18042124)	0.10734
(18041724)	0.08347b(18021924)	0.08153 (18060624)	
6263815.6	0.17621 (18090324)	0.14573 (18042124)	0.09968
(18041724)	0.08067b(18021924)	0.07870 (18060624)	
6263615.6	0.16842 (18042124)	0.13773 (18042124)	0.09262
(18041724)	0.07801b(18021924)	0.07603 (18060624)	
6263415.6	0.16221 (18042124)	0.13009 (18042124)	0.08614
(18042124)	0.07550b(18021924)	0.07352 (18060624)	
6263215.6	0.15595 (18042124)	0.12283 (18042124)	
0.08130b(18021924)	0.07311b(18021924)	0.07113 (18060624)	
6263015.6	0.14968 (18042124)	0.11595 (18042124)	
0.07880b(18021924)	0.07084b(18021924)	0.06888 (18060624)	
6262815.6	0.14346 (18042124)	0.10943 (18042124)	
0.07641b(18021924)	0.06869b(18021924)	0.06675 (18060624)	
6262615.6	0.13733 (18042124)	0.10327 (18042124)	
0.07413b(18021924)	0.06664b(18021924)	0.06472 (18060624)	
6262415.6	0.13132 (18042124)	0.09745 (18042124)	
0.07195b(18021924)	0.06469b(18021924)	0.06280 (18060624)	
6262215.6	0.12544 (18042124)	0.09197 (18042124)	

0.06987b(18021924)	0.06283b(18021924)	0.06097 (18060624)
6262015.6	0.11973 (18042124)	0.08681 (18042124)
0.06788b(18021924)	0.06105b(18021924)	0.05923 (18060624)
6261815.6	0.11420 (18042124)	0.08196 (18042124)
0.06598b(18021924)	0.05936b(18021924)	0.05758 (18060624)
6261615.6	0.10886 (18042124)	0.07740 (18042124)
0.06416b(18021924)	0.05774b(18021924)	0.05600 (18060624)
6261415.6	0.10371 (18042124)	0.07311 (18042124)
0.06241b(18021924)	0.05620b(18021924)	0.05449 (18060624)
6261215.6	0.09877 (18042124)	0.06909 (18042124)
0.06074b(18021924)	0.05472b(18021924)	0.05305 (18060624)
6261015.6	0.09403 (18042124)	0.06531 (18042124)
0.05914b(18021924)	0.05330b(18021924)	0.05168 (18060624)
6260815.6	0.08949 (18042124)	0.06321b(18021924)
0.05760b(18021924)	0.05195b(18021924)	0.05036 (18060624)
6260615.6	0.08515 (18042124)	0.06161b(18021924)
0.05612b(18021924)	0.05065b(18021924)	0.04910 (18060624)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
261196.36	260596.36	260796.36	260996.36
261396.36			

6260415.6	0.08102 (18042124)	0.06006b(18021924)
0.05471b(18021924)	0.04940b(18021924)	0.04790 (18060624)
6260215.6	0.07707 (18042124)	0.05857b(18021924)
0.05334b(18021924)	0.04821b(18021924)	0.04674 (18060624)
6260015.6	0.07332 (18042124)	0.05714b(18021924)
0.05204b(18021924)	0.04706b(18021924)	0.04563 (18060624)
6259815.6	0.06975 (18042124)	0.05576b(18021924)
0.05078b(18021924)	0.04596b(18021924)	0.04457 (18060624)

6259615.6	0.06635 (18042124)	0.05443b(18021924)
0.04957b(18021924)	0.04490b(18021924)	0.04354 (18060624)
6259415.6	0.06313 (18042124)	0.05314b(18021924)
0.04841b(18021924)	0.04388b(18021924)	0.04256 (18060624)
6259215.6	0.06008 (18042124)	0.05190b(18021924)
0.04729b(18021924)	0.04290b(18021924)	0.04161 (18060624)
6259015.6	0.05718 (18042124)	0.05070b(18021924)
0.04621b(18021924)	0.04196b(18021924)	0.04070 (18060624)
6258815.6	0.05443 (18042124)	0.04955b(18021924)
0.04517b(18021924)	0.04105b(18021924)	0.03982 (18060624)
6258615.6	0.05260b(18021924)	0.04843b(18021924)
0.04416b(18021924)	0.04017b(18021924)	0.03898 (18060624)
6258415.6	0.05145b(18021924)	0.04735b(18021924)
0.04320b(18021924)	0.03933b(18021924)	0.03816 (18060624)
6258215.6	0.05033b(18021924)	0.04631b(18021924)
0.04226b(18021924)	0.03851b(18021924)	0.03737 (18060624)
6258015.6	0.04924b(18021924)	0.04531b(18021924)
0.04136b(18021924)	0.03773b(18021924)	0.03662 (18060624)
6257815.6	0.04819b(18021924)	0.04433b(18021924)
0.04049b(18021924)	0.03697b(18021924)	0.03588 (18060624)
6257615.6	0.04717b(18021924)	0.04339b(18021924)
0.03966b(18021924)	0.03624b(18021924)	0.03517 (18060624)
6257415.6	0.04619b(18021924)	0.04248b(18021924)
0.03884b(18021924)	0.03553b(18021924)	0.03449 (18060624)
6257215.6	0.04523b(18021924)	0.04160b(18021924)
0.03806b(18021924)	0.03484b(18021924)	0.03383 (18060624)
6257015.6	0.04430b(18021924)	0.04075b(18021924)
0.03730b(18021924)	0.03418b(18021924)	0.03319 (18060624)
6256815.6	0.04340b(18021924)	0.03993b(18021924)
0.03657b(18021924)	0.03354b(18021924)	0.03257 (18060624)
6256615.6	0.04252b(18021924)	0.03913b(18021924)
0.03586b(18021924)	0.03292b(18021924)	0.03197 (18060624)
6256415.6	0.04168b(18021924)	0.03835b(18021924)
0.03517b(18021924)	0.03232b(18021924)	0.03138 (18060624)
6256215.6	0.04085b(18021924)	0.03760b(18021924)
0.03451b(18021924)	0.03174b(18021924)	0.03082 (18060624)
6256015.6	0.04005b(18021924)	0.03688b(18021924)
0.03387b(18021924)	0.03118b(18021924)	0.03027 (18060624)
6255815.6	0.03928b(18021924)	0.03617b(18021924)
0.03324b(18021924)	0.03063b(18021924)	0.02974 (18060624)
6255615.6	0.03853b(18021924)	0.03549b(18021924)
0.03264b(18021924)	0.03010b(18021924)	0.02923 (18060624)
6255415.6	0.03779b(18021924)	0.03483b(18021924)
0.03205b(18021924)	0.02959b(18021924)	0.02873 (18060624)
6255215.6	0.03708b(18021924)	0.03419b(18021924)
0.03148b(18021924)	0.02910b(18021924)	0.02825 (18060624)
6255015.6	0.03640b(18021924)	0.03357b(18021924)
0.03093b(18021924)	0.02861b(18021924)	0.02777 (18060624)
6254815.6	0.03572b(18021924)	0.03296b(18021924)
0.03040b(18021924)	0.02814b(18021924)	0.02732 (18060624)

6254615.6	0.03507b(18021924)	0.03237b(18021924)
0.02988b(18021924)	0.02769b(18021924)	0.02687 (18060624)
6254415.6	0.03444b(18021924)	0.03180b(18021924)
0.02937b(18021924)	0.02725b(18021924)	0.02644 (18060624)
6254215.6	0.03383b(18021924)	0.03125b(18021924)
0.02889b(18021924)	0.02682b(18021924)	0.02602 (18060624)
6254015.6	0.03323b(18021924)	0.03071b(18021924)
0.02841b(18021924)	0.02640b(18021924)	0.02561 (18060624)
6253815.6	0.03265b(18021924)	0.03019b(18021924)
0.02795b(18021924)	0.02599b(18021924)	0.02521 (18060624)
6253615.6	0.03208b(18021924)	0.02968b(18021924)
0.02750b(18021924)	0.02560b(18021924)	0.02482 (18060624)
6253415.6	0.03153b(18021924)	0.02919b(18021924)
0.02706b(18021924)	0.02522b(18021924)	0.02445 (18060624)
6253215.6	0.03100b(18021924)	0.02871b(18021924)
0.02664b(18021924)	0.02484b(18021924)	0.02408 (18060624)
6253015.6	0.03047b(18021924)	0.02824b(18021924)
0.02623b(18021924)	0.02448b(18021924)	0.02372 (18060624)
6252815.6	0.02997b(18021924)	0.02779b(18021924)
0.02582b(18021924)	0.02413b(18021924)	0.02337 (18060624)
6252615.6	0.02947b(18021924)	0.02735b(18021924)
0.02543b(18021924)	0.02378b(18021924)	0.02303 (18060624)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	260596.36	260796.36	260996.36
	261196.36	261396.36	

6252415.6	0.02899b(18021924)	0.02692b(18021924)
0.02505b(18021924)	0.02345b(18021924)	0.02270 (18060624)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2156
*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	261596.36	261796.36	261996.36
262196.36		262396.36	

6292415.6	0.03027 (18022824)	0.03170 (18101124)	0.05351
(18020224)	0.09481 (18020224)	0.15646 (18020224)	
6292215.6	0.04039 (18022824)	0.03738 (18101124)	0.05381
(18101124)	0.08134 (18020224)	0.13960 (18020224)	
6292015.6	0.07086 (18020124)	0.04461 (18020124)	0.05442
(18101124)	0.07978 (18020224)	0.13273 (18020224)	
6291815.6	0.08408 (18020124)	0.06414 (18020124)	0.05879
(18110224)	0.08170 (18020224)	0.13440 (18020224)	
6291615.6	0.08686 (18020124)	0.06088 (18020124)	0.06371
(18110224)	0.09156 (18020224)	0.10220 (18020224)	
6291415.6	0.08865 (18020124)	0.05986 (18010324)	0.06698
(18110224)	0.10325 (18020224)	0.10454 (18020224)	
6291215.6	0.08610 (18020124)	0.06370 (18010324)	0.09641
(18111624)	0.11116 (18020224)	0.10905 (18020224)	
6291015.6	0.06606 (18020124)	0.07220 (18010324)	0.09475
(18111624)	0.11306 (18020224)	0.11056 (18020224)	
6290815.6	0.06574 (18022824)	0.35880 (18101124)	0.08736
(18111624)	0.10626 (18020224)	0.10622 (18020224)	
6290615.6	0.10855 (18121924)	0.12737 (18111624)	0.14689
(18111624)	0.11100 (18020224)	0.10918 (18020224)	
6290415.6	0.08798 (18121924)	0.10777 (18111624)	0.19428
(18111624)	0.17475 (18111624)	0.11852 (18020224)	
6290215.6	0.21871 (18101124)	0.38684 (18101124)	0.17181
(18111624)	0.21214 (18111624)	0.12350 (18020224)	
6290015.6	0.06945 (18022824)	0.08192 (18111624)	0.15409
(18111624)	0.18024 (18111624)	0.13282 (18020224)	

6289815.6	0.06876 (18022824)	0.07790 (18010324)	0.13168
(18111624)	0.16816 (18111624)	0.13007 (18020224)	
6289615.6	0.06853 (18022824)	0.07766 (18010324)	0.11424
(18111624)	0.14666 (18111624)	0.12516 (18020224)	
6289415.6	0.07001 (18020124)	0.07661 (18010324)	0.10159
(18111624)	0.14016 (18020224)	0.12356 (18020224)	
6289215.6	0.07481 (18020124)	0.07495 (18010324)	0.09371
(18020224)	0.14036 (18020224)	0.12055 (18020224)	
6289015.6	0.08922 (18020124)	0.07628 (18010324)	0.09687
(18020224)	0.14080 (18020224)	0.12005 (18020224)	
6288815.6	0.10139 (18020124)	0.07515 (18010324)	0.09868
(18020224)	0.14195 (18020224)	0.12098 (18020224)	
6288615.6	0.11538 (18020124)	0.08312 (18020124)	0.10107
(18020224)	0.14338 (18020224)	0.12280 (18020224)	
6288415.6	0.12466 (18020124)	0.08964 (18020124)	0.10225
(18020224)	0.14278 (18020224)	0.12356 (18020224)	
6288215.6	0.12949 (18020124)	0.09477 (18020124)	0.10320
(18020224)	0.14360 (18020224)	0.12486 (18020224)	
6288015.6	0.13245 (18020124)	0.09703 (18020124)	0.10578
(18020224)	0.14361 (18020224)	0.12562 (18020224)	
6287815.6	0.13583 (18020124)	0.09899 (18020124)	0.10773
(18020224)	0.14499 (18020224)	0.12631 (18020224)	
6287615.6	0.13934 (18020124)	0.10176 (18020124)	0.11167
(18020224)	0.14484 (18020224)	0.12704 (18020224)	
6287415.6	0.14345 (18020124)	0.10410 (18020124)	0.11432
(18020224)	0.14687 (18020224)	0.12780 (18020224)	
6287215.6	0.14726 (18020124)	0.10624 (18020124)	0.11699
(18020224)	0.14887 (18020224)	0.12870 (18020224)	
6287015.6	0.15061 (18020124)	0.10816 (18020124)	0.12046
(18020224)	0.15012 (18020224)	0.12977 (18020224)	
6286815.6	0.15241 (18020124)	0.10985 (18020124)	0.12320
(18020224)	0.15206 (18020224)	0.13087 (18020224)	
6286615.6	0.15479 (18020124)	0.11130 (18020124)	0.12446
(18020224)	0.15216 (18020224)	0.13565c(18021424)	
6286415.6	0.16058 (18020124)	0.11394 (18020124)	0.12571
(18020224)	0.15178 (18020224)	0.14395c(18021424)	
6286215.6	0.18002 (18020224)	0.11343 (18020124)	0.12845
(18020224)	0.15454 (18020224)	0.15270c(18021424)	
6286015.6	0.16267 (18020124)	0.40039 (18020224)	0.13169
(18020224)	0.15657 (18020224)	0.16192c(18021424)	
6285815.6	0.19246 (18020224)	0.09264 (18020124)	0.13263
(18020224)	0.15965 (18020224)	0.17161c(18021424)	
6285615.6	0.13736 (18020124)	0.09750 (18020124)	0.13914
(18020224)	0.16196 (18020224)	0.18177c(18021424)	
6285415.6	0.14492 (18020124)	0.09352 (18020124)	0.14156
(18020224)	0.16474 (18020224)	0.19242c(18021424)	
6285215.6	0.14405 (18020124)	0.10169 (18020124)	0.14679
(18020224)	0.16757 (18020224)	0.20356c(18021424)	
6285015.6	0.16124 (18020124)	0.10709 (18020124)	0.15099
(18020224)	0.17072 (18020224)	0.21518c(18021424)	

6284815.6	0.17458 (18020124)	0.10945 (18020124)	0.15606
(18020224)	0.17386 (18020224)	0.22727c(18021424)	
6284615.6	0.16964 (18020124)	0.11871 (18020124)	0.16208
(18020224)	0.17668 (18020224)	0.23981c(18021424)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	261596.36	261796.36	261996.36
262196.36		262396.36	

6284415.6	0.18402 (18020124)	0.13175 (18020124)	0.16737
(18020224)	0.17943 (18020224)	0.25279c(18021424)	
6284215.6	0.21500 (18020124)	0.56454 (18020224)	0.17254
(18020224)	0.18204 (18020224)	0.26617c(18021424)	
6284015.6	0.23401 (18020124)	0.15789 (18020124)	0.17853
(18020224)	0.18303 (18020224)	0.27992c(18021424)	
6283815.6	0.24339 (18020124)	0.16567 (18020124)	0.18478
(18020224)	0.18257 (18020224)	0.96734 (18020224)	
6283615.6	0.24372 (18020124)	0.17276 (18020124)	0.19395
(18020224)	0.18196 (18020224)	0.30829c(18021424)	
6283415.6	0.19901 (18020124)	0.17340 (18020124)	0.20824
(18020224)	0.18380 (18020224)	0.32277c(18021424)	
6283215.6	0.12610 (18022824)	0.13689 (18020124)	0.22516
(18020224)	0.18659 (18020224)	0.33734c(18021424)	
6283015.6	0.15485 (18020124)	0.14247 (18110224)	0.23661
(18020224)	0.19975c(18021424)	0.35189c(18021424)	
6282815.6	0.14954 (18020124)	0.14884 (18110224)	0.24520
(18020224)	0.21395c(18021424)	0.36629c(18021424)	
6282615.6	0.15015 (18020124)	0.15618 (18110224)	0.24933
(18020224)	0.22904c(18021424)	0.38041c(18021424)	
6282415.6	0.14511 (18022824)	0.16663 (18110224)	0.25774

(18020224)	0.24500c(18021424)	0.39408c(18021424)	
6282215.6	0.14796 (18022824)	0.17291 (18110224)	0.26381
(18020224)	0.26188c(18021424)	0.40715c(18021424)	
6282015.6	0.15270 (18022824)	0.17979 (18020224)	0.27193
(18020224)	0.27964c(18021424)	0.41939c(18021424)	
6281815.6	0.15831 (18022824)	0.18909 (18020224)	0.27835
(18020224)	0.29830c(18021424)	0.43062c(18021424)	
6281615.6	0.16440 (18022824)	0.20330 (18020224)	0.28491
(18020224)	0.31783c(18021424)	0.44065c(18021424)	
6281415.6	0.16936 (18022824)	0.22088 (18020224)	0.28864
(18020224)	0.33814c(18021424)	0.44922c(18021424)	
6281215.6	0.17550 (18022824)	0.23780 (18020224)	0.29513
(18020224)	0.35919c(18021424)	0.45611c(18021424)	
6281015.6	0.18346 (18022824)	0.24589 (18020224)	0.29699
(18020224)	0.38086c(18021424)	0.46110c(18021424)	
6280815.6	0.18943 (18022824)	0.25953 (18020224)	0.29832
(18020224)	0.40302c(18021424)	0.46397c(18021424)	
6280615.6	0.19733 (18022824)	0.29444 (18111624)	0.30395
(18020224)	0.42861c(18021424)	0.46456c(18021424)	
6280415.6	0.20636 (18022824)	0.41189 (18111624)	0.31377
(18020224)	0.45110c(18021424)	0.46273c(18021424)	
6280215.6	0.22132 (18121924)	0.32609 (18020224)	0.33353
(18020224)	0.47357c(18021424)	0.46142c(18021424)	
6280015.6	0.28878 (18121924)	0.65046 (18111624)	0.33485
(18020224)	0.50122c(18021424)	0.48273c(18021424)	
6279815.6	0.30515 (18121924)	0.64480 (18111624)	0.33578
(18020224)	0.52364c(18021424)	0.47926c(18021424)	
6279615.6	0.30963 (18121924)	0.99095 (18111624)	0.34602
(18020224)	0.54531c(18021424)	0.47504c(18021424)	
6279415.6	0.39228 (18121924)	0.99555 (18111624)	0.35024
(18020224)	0.60893 (18022824)	0.47032c(18021424)	
6279215.6	0.53430 (18121924)	1.29027 (18111624)	
0.36556c(18021424)	0.70429 (18022824)	0.48438 (18112524)	
6279015.6	0.76482 (18121924)	1.48598 (18111624)	0.43300
(18021524)	0.80084 (18022824)	0.74868 (18013024)	
6278815.6	0.77687 (18121924)	1.62487 (18111624)	
0.84564c(18021424)	1.17563c(18021424)	0.81001 (18013024)	
6278615.6	0.88893 (18121924)	2.06396 (18111624)	
0.91739c(18021424)	1.17645c(18021424)	0.87072 (18013024)	
6278415.6	0.93637 (18121924)	2.06125 (18111624)	
0.99227c(18021424)	1.17975c(18021424)	0.92204 (18013024)	
6278215.6	1.00447 (18121924)	2.21714 (18111624)	
1.07129c(18021424)	1.18760c(18021424)	1.11877 (18110524)	
6278015.6	1.09749 (18121924)	2.34006 (18111624)	
1.15241c(18021424)	1.17378c(18021424)	1.23959 (18110524)	
6277815.6	1.14150 (18121924)	2.28888 (18111624)	
1.23580c(18021424)	1.15001c(18021424)	1.28941 (18110524)	
6277615.6	1.18976 (18121924)	2.46881 (18111624)	1.37299
(18022824)	1.28479 (18071724)	1.21954 (18110524)	
6277415.6	1.24290 (18121924)	2.53829 (18111624)	1.60384

(18022824)	1.23873 (18071724)	1.05859 (18110524)	
6277215.6	1.31988 (18121924)	2.66933 (18111624)	1.83275
(18022824)	1.21881 (18012324)	1.18007 (18021524)	
6277015.6	1.42699 (18111624)	2.63401 (18111624)	1.93647
(18022824)	1.29624 (18110524)	1.43938 (18021524)	
6276815.6	1.46857 (18111624)	2.69933 (18111624)	2.14378
(18022824)	1.60951 (18110524)	1.61408 (18021524)	
6276615.6	1.68309 (18111624)	2.66043 (18111624)	2.18223
(18022824)	1.81536 (18110524)	1.61729 (18021524)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	261596.36	261796.36	261996.36
262196.36		262396.36	

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6276415.6	1.81782 (18111624)	2.59482 (18111624)	2.25005
(18022824)	1.91652 (18110524)	1.70598 (18010524)	
6276215.6	2.01327 (18111624)	2.46018 (18111624)	2.10918
(18022824)	1.80034 (18110524)	1.75597 (18010524)	
6276015.6	2.19327 (18111624)	2.23248 (18111624)	1.90205
(18022824)	1.75721 (18021524)	1.62008 (18020124)	
6275815.6	2.31631 (18111624)	1.99581 (18111624)	2.13758
(18071724)	2.23526 (18021524)	1.92019 (18120124)	
6275615.6	2.64860 (18111624)	2.24779 (18123124)	2.13787
(18012324)	2.40531 (18021524)	2.04383 (18101124)	
6275415.6	3.20469 (18111624)	2.55339 (18123124)	2.79370
(18110524)	2.59698 (18010524)	2.54976 (18032424)	
6275215.6	4.79802 (18012424)	3.15702 (18123124)	3.40875
(18110524)	2.64121 (18020124)	3.73372 (18032424)	
6275015.6	4.14751 (18012424)	4.30183 (18022824)	3.57582
(18110524)	2.81772 (18120124)	4.19458 (18032424)	

6274815.6	4.66544 (18012424)	5.17540 (18022824)	3.73431
(18021524)	3.30027 (18032424)	5.46349 (18030124)	
6274615.6	6.69300 (18012424)	6.11633 (18022824)	4.67780
(18021524)	5.48459 (18032424)	5.14672 (18030124)	
6274415.6	10.06954 (18012424)	6.69205 (18022824)	
5.99691c(18020624)	7.54073 (18032424)	7.46783 (18020124)	
6274215.6	12.20244 (18012424)	8.28750 (18101524)	6.13423
(18021524)	9.74323 (18012324)	6.16970 (18022424)	
6274015.6	15.04822 (18012424)	11.52014c(18020624)	8.69790
(18042824)	8.75167 (18020124)	9.68675c(18122224)	
6273815.6	21.54156 (18012424)	18.23197c(18020624)	15.81358
(18012324)	11.68599 (18022424)	6.46926 (18010524)	
6273615.6	23.11184 (18012424)	25.33683c(18020624)	20.09000
(18012324)	15.67892c(18122224)	9.30690 (18072624)	
6273415.6	22.58536 (18012424)	14.74563 (18021524)	19.29156
(18020124)	13.97534 (18010524)	13.63232 (18082124)	
6273215.6	37.62519 (18012424)	16.20808 (18021524)	
30.37487c(18122224)	22.72881 (18082124)	19.44737 (18122624)	
6273015.6	92.49598 (18012424)	80.25412 (18012324)	30.58851
(18052624)	28.93358 (18122624)	18.83433 (18081324)	
6272815.6	200.41597 (18012424)	109.99092c(18122224)	53.53292
(18122624)	35.60219 (18081324)	14.42579 (18120324)	
6272615.6	612.35257 (18012424)	158.54116 (18082124)	57.12364
(18081324)	37.53325 (18120724)	21.16625 (18100824)	
6272415.6	0.00000 (00000000)	710.09604c(18060924)	
185.17954c(18060924)	126.85495c(18060924)	53.31433c(18060924)	
6272215.6	54.43982 (18060724)	51.85829 (18060724)	172.05057
(18041724)	87.04066 (18010624)	56.43383 (18010624)	
6272015.6	15.91477 (18060724)	19.03186c(18042324)	16.99928
(18060724)	28.34893c(18031224)	50.25704c(18031224)	
6271815.6	7.67958 (18060724)	9.62990 (18120424)	8.46469
(18060724)	8.87304 (18060724)	8.32045 (18031024)	
6271615.6	4.52255 (18060724)	6.12024 (18120424)	
6.28905c(18042324)	5.81691 (18060724)	6.72310 (18060724)	
6271415.6	3.01964 (18060724)	4.83551c(18033024)	
5.14888c(18042324)	4.24236 (18072424)	4.65942 (18060724)	
6271215.6	2.15851 (18060724)	3.67264 (18031124)	
3.02721c(18061724)	3.25008c(18042324)	2.55907 (18072424)	
6271015.6	1.60715 (18060724)	3.03183 (18031124)	2.31010
(18120424)	3.25400c(18042324)	2.57154 (18072424)	
6270815.6	1.26961 (18060724)	3.29862 (18031124)	1.98081
(18120424)	2.12414c(18042324)	2.02621c(18042324)	
6270615.6	0.98956 (18060724)	1.96355 (18031124)	
1.88205c(18033024)	1.63566 (18062824)	2.21650c(18042324)	
6270415.6	0.84164 (18060724)	1.56609 (18031124)	
1.68401c(18033024)	1.37218 (18062824)	1.73964c(18042324)	
6270215.6	0.69761 (18060724)	1.25793 (18031124)	
1.44255c(18033024)	1.06950 (18062824)	1.10688 (18120424)	
6270015.6	0.59975 (18060724)	1.02476 (18031124)	1.24634
(18031124)	1.01790c(18033024)	1.05489 (18062824)	

6269815.6	0.52204 (18060724)	0.84395 (18031124)	1.15401
(18031124)	1.00412c(18033024)	0.92833 (18062824)	
6269615.6	0.45922 (18060724)	0.70756 (18031124)	1.03591
(18031124)	0.96050c(18033024)	0.77405 (18062824)	
6269415.6	0.40764 (18060724)	0.59973 (18031124)	0.93191
(18031124)	0.89479c(18033024)	0.63347 (18120424)	
6269215.6	0.36474 (18060724)	0.51374 (18031124)	0.83107
(18031124)	0.81518c(18033024)	0.63488 (18120424)	
6269015.6	0.32863 (18060724)	0.44454 (18031124)	0.73703
(18031124)	0.72473c(18033024)	0.62951c(18033024)	
6268815.6	0.29792 (18060724)	0.38832 (18031124)	0.65164
(18031124)	0.65921 (18031124)	0.61647c(18033024)	
6268615.6	0.27296 (18060624)	0.34223 (18031124)	0.57549
(18031124)	0.63327 (18031124)	0.59337c(18033024)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	261596.36	261796.36	261996.36
262196.36		262396.36	

6268415.6	0.25227 (18060624)	0.30960 (18060724)	0.50844
(18031124)	0.60102 (18031124)	0.56465c(18033024)	
6268215.6	0.23407 (18060624)	0.28323 (18060724)	0.44988
(18031124)	0.56466 (18031124)	0.52989c(18033024)	
6268015.6	0.21794 (18060624)	0.26019 (18060724)	0.39902
(18031124)	0.52614 (18031124)	0.49085c(18033024)	
6267815.6	0.20359 (18060624)	0.23993 (18060724)	0.35499
(18031124)	0.48703 (18031124)	0.44928c(18033024)	
6267615.6	0.19075 (18060624)	0.22204 (18060724)	0.31692
(18031124)	0.44855 (18031124)	0.42168 (18031124)	
6267415.6	0.17920 (18060624)	0.20614 (18060724)	0.28402

(18031124)	0.41155 (18031124)	0.41184 (18031124)	
6267215.6	0.16878 (18060624)	0.19195 (18060724)	0.25557
(18031124)	0.37659 (18031124)	0.39867 (18031124)	
6267015.6	0.15933 (18060624)	0.17924 (18060724)	0.23092
(18031124)	0.34401 (18031124)	0.38290 (18031124)	
6266815.6	0.15074 (18060624)	0.16885 (18121024)	0.21150
(18121024)	0.31395 (18031124)	0.36523 (18031124)	
6266615.6	0.14289 (18060624)	0.16012 (18121024)	0.20097
(18121024)	0.28646 (18031124)	0.34632 (18031124)	
6266415.6	0.13570 (18060624)	0.15206 (18121024)	0.19116
(18121024)	0.26147 (18031124)	0.32676 (18031124)	
6266215.6	0.12910 (18060624)	0.14462 (18121024)	0.18200
(18121024)	0.23885 (18031124)	0.30701 (18031124)	
6266015.6	0.12302 (18060624)	0.13774 (18121024)	0.17345
(18121024)	0.21846 (18031124)	0.28748 (18031124)	
6265815.6	0.11741 (18060624)	0.13135 (18121024)	0.16545
(18121024)	0.20013 (18031124)	0.26845 (18031124)	
6265615.6	0.11222 (18060624)	0.12540 (18121024)	0.15796
(18121024)	0.18594 (18121024)	0.25015 (18031124)	
6265415.6	0.10740 (18060624)	0.11987 (18121024)	0.15094
(18121024)	0.17851 (18121024)	0.23274 (18031124)	
6265215.6	0.10292 (18060624)	0.11471 (18121024)	0.14436
(18121024)	0.17144 (18121024)	0.21630 (18031124)	
6265015.6	0.09874 (18060624)	0.10988 (18121024)	0.13819
(18121024)	0.16470 (18121024)	0.20159 (18031124)	
6264815.6	0.09484 (18060624)	0.10537 (18121024)	0.13238
(18121024)	0.16060 (18121024)	0.18733 (18031124)	
6264615.6	0.09120 (18060624)	0.10113 (18121024)	0.12692
(18121024)	0.15382 (18121024)	0.17701 (18121024)	
6264415.6	0.08778 (18060624)	0.09716 (18121024)	0.12220
(18121024)	0.14739 (18121024)	0.17276 (18121024)	
6264215.6	0.08458 (18060624)	0.09342 (18121024)	0.11947
(18121024)	0.14181 (18121024)	0.16717 (18121024)	
6264015.6	0.08157 (18060624)	0.08991 (18121024)	0.11236
(18121024)	0.13650 (18121024)	0.15781 (18121024)	
6263815.6	0.07874 (18060624)	0.08660 (18121024)	0.10804
(18121024)	0.13143 (18121024)	0.15330 (18121024)	
6263615.6	0.07606 (18060624)	0.08347 (18121024)	0.10396
(18121024)	0.12571 (18121024)	0.14658 (18121024)	
6263415.6	0.07354 (18060624)	0.08052 (18121024)	0.10011
(18121024)	0.12115 (18121024)	0.13920 (18121024)	
6263215.6	0.07116 (18060624)	0.07773 (18121024)	0.09646
(18121024)	0.11681 (18121024)	0.13470 (18121024)	
6263015.6	0.06890 (18060624)	0.07508 (18121024)	0.09300
(18121024)	0.11267 (18121024)	0.13035 (18121024)	
6262815.6	0.06677 (18060624)	0.07258 (18121024)	0.08972
(18121024)	0.10872 (18121024)	0.12616 (18121024)	
6262615.6	0.06474 (18060624)	0.07020 (18121024)	0.08660
(18121024)	0.10496 (18121024)	0.12211 (18121024)	
6262415.6	0.06282 (18060624)	0.06795 (18121024)	0.08365

(18121024)	0.10137 (18121024)	0.11822 (18121024)	
6262215.6	0.06099 (18060624)	0.06581 (18121024)	0.08084
(18121024)	0.09795 (18121024)	0.11447 (18121024)	
6262015.6	0.05925 (18060624)	0.06377 (18121024)	0.07817
(18121024)	0.09468 (18121024)	0.11086 (18121024)	
6261815.6	0.05759 (18060624)	0.06183 (18121024)	0.07563
(18121024)	0.09156 (18121024)	0.10739 (18121024)	
6261615.6	0.05601 (18060624)	0.05998 (18121024)	0.07321
(18121024)	0.08858 (18121024)	0.10404 (18121024)	
6261415.6	0.05451 (18060624)	0.05822 (18121024)	0.07090
(18121024)	0.08573 (18121024)	0.10083 (18121024)	
6261215.6	0.05307 (18060624)	0.05654 (18121024)	0.06870
(18121024)	0.08301 (18121024)	0.09773 (18121024)	
6261015.6	0.05169 (18060624)	0.05494 (18121024)	0.06661
(18121024)	0.08040 (18121024)	0.09475 (18121024)	
6260815.6	0.05037 (18060624)	0.05340 (18121024)	0.06460
(18121024)	0.07791 (18121024)	0.09189 (18121024)	
6260615.6	0.04911 (18060624)	0.05194 (18121024)	0.06269
(18121024)	0.07553 (18121024)	0.08913 (18121024)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	261596.36	261796.36	261996.36
262196.36	262396.36		

6260415.6	0.04791 (18060624)	0.05054 (18121024)	0.06086
(18121024)	0.07324 (18121024)	0.08648 (18121024)	
6260215.6	0.04675 (18060624)	0.04920 (18121024)	0.05911
(18121024)	0.07106 (18121024)	0.08393 (18121024)	
6260015.6	0.04564 (18060624)	0.04791 (18121024)	0.05744
(18121024)	0.06896 (18121024)	0.08147 (18121024)	

6259815.6	0.04457 (18060624)	0.04668 (18121024)	0.05584
(18121024)	0.06696 (18121024)	0.07911 (18121024)	
6259615.6	0.04355 (18060624)	0.04550 (18121024)	0.05430
(18121024)	0.06503 (18121024)	0.07684 (18121024)	
6259415.6	0.04257 (18060624)	0.04436 (18121024)	0.05283
(18121024)	0.06318 (18121024)	0.07465 (18121024)	
6259215.6	0.04162 (18060624)	0.04327 (18121024)	0.05142
(18121024)	0.06141 (18121024)	0.07254 (18121024)	
6259015.6	0.04071 (18060624)	0.04223 (18121024)	0.05007
(18121024)	0.05971 (18121024)	0.07052 (18121024)	
6258815.6	0.03983 (18060624)	0.04122 (18121024)	0.04877
(18121024)	0.05807 (18121024)	0.06856 (18121024)	
6258615.6	0.03898 (18060624)	0.04025 (18121024)	0.04752
(18121024)	0.05650 (18121024)	0.06668 (18121024)	
6258415.6	0.03817 (18060624)	0.03932 (18121024)	0.04632
(18121024)	0.05499 (18121024)	0.06487 (18121024)	
6258215.6	0.03738 (18060624)	0.03843 (18121024)	0.04517
(18121024)	0.05354 (18121024)	0.06312 (18121024)	
6258015.6	0.03662 (18060624)	0.03757 (18121024)	0.04406
(18121024)	0.05215 (18121024)	0.06144 (18121024)	
6257815.6	0.03589 (18060624)	0.03674 (18121024)	0.04299
(18121024)	0.05081 (18121024)	0.05982 (18121024)	
6257615.6	0.03518 (18060624)	0.03593 (18121024)	0.04197
(18121024)	0.04951 (18121024)	0.05826 (18121024)	
6257415.6	0.03449 (18060624)	0.03516 (18121024)	0.04098
(18121024)	0.04827 (18121024)	0.05675 (18121024)	
6257215.6	0.03383 (18060624)	0.03442 (18121024)	0.04003
(18121024)	0.04707 (18121024)	0.05529 (18121024)	
6257015.6	0.03319 (18060624)	0.03370 (18121024)	0.03911
(18121024)	0.04592 (18121024)	0.05389 (18121024)	
6256815.6	0.03257 (18060624)	0.03300 (18121024)	0.03823
(18121024)	0.04481 (18121024)	0.05254 (18121024)	
6256615.6	0.03197 (18060624)	0.03233 (18121024)	0.03737
(18121024)	0.04373 (18121024)	0.05123 (18121024)	
6256415.6	0.03139 (18060624)	0.03168 (18121024)	0.03655
(18121024)	0.04270 (18121024)	0.04997 (18121024)	
6256215.6	0.03082 (18060624)	0.03106 (18121024)	0.03576
(18121024)	0.04170 (18121024)	0.04875 (18121024)	
6256015.6	0.03028 (18060624)	0.03045 (18121024)	0.03499
(18121024)	0.04074 (18121024)	0.04758 (18121024)	
6255815.6	0.02975 (18060624)	0.02986 (18121024)	0.03425
(18121024)	0.03981 (18121024)	0.04644 (18121024)	
6255615.6	0.02923 (18060624)	0.02930 (18121024)	0.03353
(18121024)	0.03891 (18121024)	0.04535 (18121024)	
6255415.6	0.02873 (18060624)	0.02875 (18121024)	0.03284
(18121024)	0.03805 (18121024)	0.04428 (18121024)	
6255215.6	0.02825 (18060624)	0.02825 (18060624)	0.03217
(18121024)	0.03721 (18121024)	0.04326 (18121024)	
6255015.6	0.02778 (18060624)	0.02777 (18060624)	0.03152
(18121024)	0.03640 (18121024)	0.04227 (18121024)	

6254815.6	0.02732 (18060624)	0.02732 (18060624)	0.03090
(18121024)	0.03562 (18121024)	0.04131 (18121024)	
6254615.6	0.02687 (18060624)	0.02687 (18060624)	0.03029
(18121024)	0.03486 (18121024)	0.04038 (18121024)	
6254415.6	0.02644 (18060624)	0.02644 (18060624)	0.02971
(18121024)	0.03413 (18121024)	0.03949 (18121024)	
6254215.6	0.02602 (18060624)	0.02602 (18060624)	0.02914
(18121024)	0.03342 (18121024)	0.03862 (18121024)	
6254015.6	0.02561 (18060624)	0.02561 (18060624)	0.02859
(18121024)	0.03274 (18121024)	0.03778 (18121024)	
6253815.6	0.02521 (18060624)	0.02521 (18060624)	0.02806
(18121024)	0.03208 (18121024)	0.03697 (18121024)	
6253615.6	0.02482 (18060624)	0.02482 (18060624)	0.02754
(18121024)	0.03143 (18121024)	0.03618 (18121024)	
6253415.6	0.02445 (18060624)	0.02445 (18060624)	0.02704
(18121024)	0.03081 (18121024)	0.03542 (18121024)	
6253215.6	0.02408 (18060624)	0.02408 (18060624)	0.02655
(18121024)	0.03021 (18121024)	0.03468 (18121024)	
6253015.6	0.02372 (18060624)	0.02372 (18060624)	0.02608
(18121024)	0.02962 (18121024)	0.03396 (18121024)	
6252815.6	0.02337 (18060624)	0.02337 (18060624)	0.02562
(18121024)	0.02906 (18121024)	0.03327 (18121024)	
6252615.6	0.02303 (18060624)	0.02303 (18060624)	0.02518
(18121024)	0.02851 (18121024)	0.03260 (18121024)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD (METERS)		X-COORD (METERS)
261596.36	261796.36	261996.36
262196.36	262396.36	

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6252415.6	0.02270 (18060624)	0.02270 (18060624)	0.02475
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(18121024) 0.02798 (18121024) 0.03195 (18121024)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	262596.36	262796.36	262996.36
263196.36	263396.36		

6292415.6 | 0.19676 (18020224) 0.15942 (18020224)
0.16373c(18021424) 0.21137c(18021424) 0.22267c(18021424)
6292215.6 | 0.21484 (18020224) 0.20625 (18020224)
0.16967c(18021424) 0.21591c(18021424) 0.22358c(18021424)
6292015.6 | 0.21565 (18020224) 0.21369 (18020224) 0.17942
(18020224) 0.22029c(18021424) 0.22413c(18021424)
6291815.6 | 0.18720 (18020224) 0.21141 (18020224)
0.18181c(18021424) 0.22449c(18021424) 0.22431c(18021424)
6291615.6 | 0.13264 (18020224) 0.15430 (18020224)
0.18798c(18021424) 0.22848c(18021424) 0.22410c(18021424)
6291415.6 | 0.11269 (18020224) 0.13059c(18021424)
0.19420c(18021424) 0.23225c(18021424) 0.22349c(18021424)
6291215.6 | 0.09738 (18020224) 0.13659c(18021424)
0.20045c(18021424) 0.23573c(18021424) 0.22246c(18021424)
6291015.6 | 0.09834 (18020224) 0.14280c(18021424)
0.20669c(18021424) 0.23892c(18021424) 0.22101c(18021424)
6290815.6 | 0.10089 (18020224) 0.14920c(18021424)
0.21290c(18021424) 0.24177c(18021424) 0.21912c(18021424)
6290615.6 | 0.10066 (18020224) 0.15580c(18021424)
0.21906c(18021424) 0.24427c(18021424) 0.21680c(18021424)
6290415.6 | 0.10035 (18020224) 0.16259c(18021424)
0.22514c(18021424) 0.24639c(18021424) 0.21405c(18021424)
6290215.6 | 0.09823c(18021424) 0.16957c(18021424)
0.23113c(18021424) 0.24809c(18021424) 0.21087c(18021424)

6290015.6	0.10363c(18021424)	0.17671c(18021424)
0.23697c(18021424)	0.24935c(18021424)	0.20726c(18021424)
6289815.6	0.10928c(18021424)	0.18402c(18021424)
0.24265c(18021424)	0.25014c(18021424)	0.20325c(18021424)
6289615.6	0.11518c(18021424)	0.19147c(18021424)
0.24812c(18021424)	0.25044c(18021424)	0.19886c(18021424)
6289415.6	0.12136c(18021424)	0.19905c(18021424)
0.25333c(18021424)	0.25022c(18021424)	0.19411c(18021424)
6289215.6	0.12784c(18021424)	0.20673c(18021424)
0.25827c(18021424)	0.24946c(18021424)	0.18900c(18021424)
6289015.6	0.13460c(18021424)	0.21451c(18021424)
0.26288c(18021424)	0.24816c(18021424)	0.18360c(18021424)
6288815.6	0.14166c(18021424)	0.22235c(18021424)
0.26712c(18021424)	0.24630c(18021424)	0.17795c(18021424)
6288615.6	0.14902c(18021424)	0.23023c(18021424)
0.27095c(18021424)	0.24387c(18021424)	0.17208c(18021424)
6288415.6	0.15668c(18021424)	0.23811c(18021424)
0.27432c(18021424)	0.24086c(18021424)	0.16604c(18021424)
6288215.6	0.16465c(18021424)	0.24596c(18021424)
0.27719c(18021424)	0.23730c(18021424)	0.15990c(18021424)
6288015.6	0.17290c(18021424)	0.25373c(18021424)
0.27953c(18021424)	0.23318c(18021424)	0.15372c(18021424)
6287815.6	0.18145c(18021424)	0.26139c(18021424)
0.28128c(18021424)	0.22853c(18021424)	0.14941 (18013024)
6287615.6	0.19029c(18021424)	0.26889c(18021424)
0.28241c(18021424)	0.22338c(18021424)	0.15873 (18013024)
6287415.6	0.19940c(18021424)	0.27618c(18021424)
0.28288c(18021424)	0.21775c(18021424)	0.16818 (18013024)
6287215.6	0.20877c(18021424)	0.28321c(18021424)
0.28266c(18021424)	0.21169c(18021424)	0.17771 (18013024)
6287015.6	0.21839c(18021424)	0.28990c(18021424)
0.28172c(18021424)	0.20526c(18021424)	0.18725 (18013024)
6286815.6	0.22822c(18021424)	0.29621c(18021424)
0.28004c(18021424)	0.19852c(18021424)	0.19669 (18013024)
6286615.6	0.23825c(18021424)	0.30207c(18021424)
0.27760c(18021424)	0.19153c(18021424)	0.20594 (18013024)
6286415.6	0.24842c(18021424)	0.30741c(18021424)
0.27439c(18021424)	0.18437c(18021424)	0.21483 (18013024)
6286215.6	0.25872c(18021424)	0.31216c(18021424)
0.27042c(18021424)	0.17715c(18021424)	0.22327 (18013024)
6286015.6	0.26909c(18021424)	0.31626c(18021424)
0.26571c(18021424)	0.17446 (18013024)	0.23113 (18013024)
6285815.6	0.27948c(18021424)	0.31963c(18021424)
0.26028c(18021424)	0.18575 (18013024)	0.23823 (18013024)
6285615.6	0.28984c(18021424)	0.32221c(18021424)
0.25417c(18021424)	0.19714 (18013024)	0.24442 (18013024)
6285415.6	0.30010c(18021424)	0.32393c(18021424)
0.24742c(18021424)	0.20855 (18013024)	0.24953 (18013024)
6285215.6	0.31018c(18021424)	0.32474c(18021424)
0.24012c(18021424)	0.21979 (18013024)	0.25342 (18013024)

6285015.6		0.31999c(18021424)	0.32458c(18021424)
0.23234c(18021424)		0.23076 (18013024)	0.25593 (18013024)
6284815.6		0.32947c(18021424)	0.32340c(18021424)
0.22419c(18021424)		0.24123 (18013024)	0.25692 (18013024)
6284615.6		0.33849c(18021424)	0.32118c(18021424)
0.21577c(18021424)		0.25107 (18013024)	0.25626 (18013024)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)
262596.36		262796.36
263196.36	263396.36	262996.36

6284415.6		0.34697c(18021424)	0.31790c(18021424)	
0.20723c(18021424)		0.26000 (18013024)	0.25385 (18013024)	
6284215.6		0.35480c(18021424)	0.31354c(18021424)	0.20727
(18013024)		0.26785 (18013024)	0.24967 (18013024)	
6284015.6		0.36185c(18021424)	0.30813c(18021424)	0.22117
(18013024)		0.27438 (18013024)	0.24363 (18013024)	
6283815.6		0.36801c(18021424)	0.30171c(18021424)	0.23506
(18013024)		0.27937 (18013024)	0.23576 (18013024)	
6283615.6		0.37317c(18021424)	0.29434c(18021424)	0.24877
(18013024)		0.28259 (18013024)	0.22613 (18013024)	
6283415.6		0.37721c(18021424)	0.28610c(18021424)	0.26200
(18013024)		0.28387 (18013024)	0.21483 (18013024)	
6283215.6		0.38001c(18021424)	0.27711c(18021424)	0.27454
(18013024)		0.28297 (18013024)	0.20204 (18013024)	
6283015.6		0.38148c(18021424)	0.26752c(18021424)	0.28611
(18013024)		0.27978 (18013024)	0.18798 (18013024)	
6282815.6		0.38152c(18021424)	0.25750c(18021424)	0.29642
(18013024)		0.27424 (18013024)	0.17289 (18013024)	
6282615.6		0.38005c(18021424)	0.24725c(18021424)	0.30500

(18013024)	0.26630 (18013024)	0.15710 (18013024)	
6282415.6	0.37701c(18021424)	0.25184 (18013024)	0.31170
(18013024)	0.25590 (18013024)	0.15598 (18030724)	
6282215.6	0.37240c(18021424)	0.26928 (18013024)	0.31598
(18013024)	0.24330 (18013024)	0.18391 (18012424)	
6282015.6	0.36622c(18021424)	0.28642 (18013024)	0.31761
(18013024)	0.22855 (18013024)	0.20800 (18012424)	
6281815.6	0.35854c(18021424)	0.30284 (18013024)	0.31630
(18013024)	0.21195 (18013024)	0.23274 (18012424)	
6281615.6	0.34945c(18021424)	0.31814 (18013024)	0.31191
(18013024)	0.19395 (18013024)	0.25731 (18012424)	
6281415.6	0.33912c(18021424)	0.33190 (18013024)	0.30419
(18013024)	0.19746 (18030724)	0.28072 (18012424)	
6281215.6	0.32774c(18021424)	0.34367 (18013024)	0.29331
(18013024)	0.20325 (18030724)	0.30188 (18012424)	
6281015.6	0.31564c(18021424)	0.35287 (18013024)	0.27917
(18013024)	0.22440 (18012424)	0.31953 (18012424)	
6280815.6	0.30308c(18021424)	0.35883 (18013024)	0.26207
(18013024)	0.25367 (18012424)	0.33246 (18012424)	
6280615.6	0.31495 (18013024)	0.36100 (18013024)	0.24217
(18013024)	0.28278 (18012424)	0.33960 (18012424)	
6280415.6	0.33749 (18013024)	0.35928 (18013024)	0.24842
(18030724)	0.31044 (18012424)	0.34014 (18012424)	
6280215.6	0.35877 (18013024)	0.35293 (18013024)	0.28613
(18010524)	0.33504 (18012424)	0.33364 (18012424)	
6280015.6	0.37902 (18013024)	0.34275 (18013024)	0.37887
(18012424)	0.35487 (18012424)	0.33227 (18021524)	
6279815.6	0.39573 (18013024)	0.37423c(18021424)	0.43538
(18012424)	0.56813 (18012424)	0.43047 (18012424)	
6279615.6	0.40903 (18013024)	0.38963c(18021424)	0.49128
(18012424)	0.57035 (18012424)	0.47406 (18021524)	
6279415.6	0.47197 (18110524)	0.40237c(18021424)	0.54331
(18012424)	0.55697 (18012424)	0.51024 (18021524)	
6279215.6	0.53649 (18110524)	0.45375 (18010524)	0.58711
(18012424)	0.52822 (18012424)	0.50959 (18021524)	
6279015.6	0.61107 (18110524)	0.52534 (18021524)	0.61835
(18012424)	0.52319 (18021524)	0.45424 (18021524)	
6278815.6	0.61541 (18110524)	0.55671 (18021524)	0.63282
(18012424)	0.61455 (18021524)	0.53141c(18062724)	
6278615.6	0.77188 (18013024)	0.55196 (18012424)	0.89826
(18121024)	0.65895 (18021524)	0.60378c(18062724)	
6278415.6	0.72314 (18013024)	0.61673 (18010524)	0.61666
(18120124)	2.07527 (18121024)	0.64160c(18062724)	
6278215.6	0.84633 (18021524)	0.72528 (18010524)	0.70486
(18120124)	0.89204 (18012424)	0.62021c(18062724)	
6278015.6	0.95574 (18021524)	0.76436 (18020124)	0.82864
(18021524)	0.86398 (18011424)	0.59379 (18121024)	
6277815.6	1.08807 (18021524)	0.82628 (18120124)	0.87363
(18021524)	0.87860 (18032424)	0.70089 (18030124)	
6277615.6	1.09014 (18021524)	0.98211 (18120124)	1.08393

(18032424)	0.95635 (18032424)	1.01556 (18030124)	
6277415.6	1.20828 (18010524)	1.10581 (18120124)	1.42117
(18032424)	0.89128 (18043024)	0.73360 (18122724)	
6277215.6	1.20351 (18010524)	1.16761 (18101124)	1.89030
(18032424)	1.39546 (18030124)	0.90038 (18020124)	
6277015.6	1.25902 (18020124)	1.36514 (18032424)	2.04339
(18032424)	1.85110 (18030124)	1.47585 (18020124)	
6276815.6	1.28970 (18120124)	1.85847 (18032424)	1.67310
(18032424)	1.20142 (18030124)	1.61472 (18020124)	
6276615.6	1.43104 (18120124)	2.22520 (18032424)	2.28791
(18030124)	2.12342 (18020124)	1.19423 (18020124)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	262596.36	262796.36	262996.36
	263196.36	263396.36	

6276415.6	1.55854 (18101124)	2.58060 (18032424)	2.83182
(18030124)	2.69485 (18020124)	1.63765 (18060224)	
6276215.6	1.93225 (18032424)	2.51238 (18032424)	1.72488
(18112524)	2.05142 (18020124)	2.19269c(18122224)	
6276015.6	2.48894 (18032424)	2.93506 (18030124)	3.00332
(18020124)	1.82501 (18060224)	2.79946c(18122224)	
6275815.6	3.17985 (18032424)	3.14909 (18030124)	2.82542
(18020124)	2.38492c(18122224)	2.37595c(18122224)	
6275615.6	3.00510 (18032424)	2.81790 (18020124)	1.99737
(18022424)	3.31347c(18122224)	1.85665 (18120624)	
6275415.6	3.92315 (18030124)	3.92749 (18020124)	
2.70503c(18122224)	2.81872c(18122224)	1.92000 (18081224)	
6275215.6	4.10238 (18030124)	2.80585 (18020124)	
3.88536c(18122224)	2.09495 (18120624)	2.42600 (18072624)	

6275015.6	4.71074 (18020124)	2.95537c(18122224)	
3.12223c(18122224)	2.51867 (18081224)	2.28760 (18081524)	
6274815.6	4.74758 (18020124)	5.00784c(18122224)	2.38226
(18120624)	3.13977 (18072624)	4.14849 (18082124)	
6274615.6	3.71449 (18070524)	3.74135c(18122224)	3.36725
(18072624)	4.87607 (18072924)	3.06475 (18082124)	
6274415.6	6.58423c(18122224)	3.41053 (18081224)	3.94440
(18072924)	4.51278 (18082124)	2.49262 (18082124)	
6274215.6	4.71795c(18122224)	5.09523 (18072624)	6.55345
(18082124)	2.87929 (18082124)	5.82688 (18122624)	
6274015.6	5.42988 (18010524)	7.81552 (18082124)	3.74171
(18032424)	7.25099 (18122624)	4.76762 (18121124)	
6273815.6	8.37934 (18072924)	5.22091 (18082124)	9.46996
(18122624)	6.82233 (18121124)	4.28896 (18081324)	
6273615.6	7.87344 (18082124)	11.82474 (18122624)	8.87116
(18072724)	6.02561 (18081324)	5.70710 (18081324)	
6273415.6	15.09130 (18122624)	12.56213 (18072724)	9.28960
(18081324)	6.54357 (18081324)	4.22701 (18111624)	
6273215.6	12.63326 (18072724)	11.91442 (18081324)	7.30905
(18081324)	6.29582 (18111624)	8.03228 (18101824)	
6273015.6	13.41545 (18081324)	9.71243 (18111624)	10.92717
(18101824)	8.50725 (18120724)	7.01708 (18072924)	
6272815.6	12.78944c(18032024)	15.21321 (18120724)	9.95350
(18121124)	7.92604 (18100824)	8.75740 (18100824)	
6272615.6	14.36670 (18040624)	18.21874 (18100824)	15.30926
(18100824)	16.29193 (18100824)	12.12765 (18100824)	
6272415.6	34.19161c(18060924)	36.75701c(18060924)	
24.71071c(18060924)	25.22815c(18060924)	20.98831c(18060924)	
6272215.6	19.04877 (18111224)	35.96269 (18111224)	25.86381
(18111224)	20.41138 (18111224)	18.40556c(18060924)	
6272015.6	29.09088 (18121124)	23.07271 (18010624)	28.40508
(18010624)	29.32257 (18010624)	18.83472 (18010624)	
6271815.6	27.41430 (18041724)	34.05042c(18031224)	19.26780
(18121124)	17.96953 (18121124)	13.59185 (18111624)	
6271615.6	5.92088 (18031024)	6.87398c(18072324)	36.38813
(18041724)	22.43639c(18031224)	11.97332 (18052924)	
6271415.6	5.34799 (18060724)	2.84027 (18031024)	2.72768
(18041624)	9.18745c(18072324)	27.03667 (18041724)	
6271215.6	4.87801 (18060724)	2.92093 (18060724)	3.01966
(18032524)	2.40173 (18031024)	2.57522c(18072324)	
6271015.6	2.46506c(18072324)	2.75715 (18060724)	2.27826
(18060724)	1.83767 (18032524)	1.78480 (18031024)	
6270815.6	2.53401 (18072424)	1.71425 (18060724)	2.26267
(18060724)	1.83353 (18060724)	1.54457 (18032524)	
6270615.6	2.49340 (18072424)	1.33134 (18072424)	1.52223
(18060724)	1.88900 (18060724)	1.51385 (18060724)	
6270415.6	1.85950c(18042324)	1.51317 (18072424)	
1.07127c(18072324)	1.36603 (18060724)	1.59781 (18060724)	
6270215.6	2.68542c(18042324)	1.19482 (18072424)	1.16635
(18072424)	1.00341c(18072324)	1.23080 (18060724)	

6270015.6	1.40810c(18042324)	1.45676c(18042324)	1.16023
(18072424)	0.82953 (18072424)	0.92583 (18122424)	
6269815.6	1.02180c(18042324)	1.20471c(18042324)	0.88054
(18072424)	0.98843 (18072424)	0.66903c(18072324)	
6269615.6	0.80104 (18012324)	1.14413c(18042324)	
0.78496c(18042324)	0.90371 (18072424)	0.77103 (18072424)	
6269415.6	0.75563 (18062824)	0.91536c(18042324)	
0.93836c(18042324)	0.67332 (18072424)	0.82750 (18072424)	
6269215.6	0.68705 (18062824)	0.66997 (18012324)	
0.93833c(18042324)	0.62233c(18042324)	0.71612 (18072424)	
6269015.6	0.59563 (18062824)	0.67049 (18012324)	
0.80691c(18042324)	0.75041c(18042324)	0.52949 (18072424)	
6268815.6	0.49825 (18062824)	0.64624 (18012324)	
0.61809c(18042324)	0.77825c(18042324)	0.50596c(18042324)	
6268615.6	0.46333 (18111624)	0.58517 (18012324)	0.59472
(18012324)	0.70673c(18042324)	0.61279c(18042324)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
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 *** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	262596.36	262796.36	262996.36
	263196.36	263396.36	

6268415.6	0.46669 (18111624)	0.51539 (18012324)	0.58268
(18012324)	0.57623c(18042324)	0.65251c(18042324)	
6268215.6	0.46154 (18111624)	0.45163 (18012324)	0.55156
(18012324)	0.52043 (18012324)	0.61793c(18042324)	
6268015.6	0.45621 (18111624)	0.38131 (18012324)	0.51567
(18012324)	0.52825 (18012324)	0.52993c(18042324)	
6267815.6	0.44443 (18111624)	0.36961 (18111624)	0.46327
(18012324)	0.52167 (18012324)	0.44200 (18012324)	
6267615.6	0.42710 (18111624)	0.37479 (18111624)	0.41504

(18012324)	0.48992 (18012324)	0.45672 (18012324)	
6267415.6	0.40544 (18111624)	0.37522 (18111624)	0.36051
(18012324)	0.46150 (18012324)	0.46510 (18012324)	
6267215.6	0.38078 (18111624)	0.36795 (18111624)	0.30975
(18012324)	0.41913 (18012324)	0.45351 (18012324)	
6267015.6	0.35592c(18033024)	0.36184 (18111624)	0.30952
(18111624)	0.37634 (18012324)	0.43870 (18012324)	
6266815.6	0.33360c(18033024)	0.35212 (18111624)	0.30943
(18111624)	0.33512 (18012324)	0.40698 (18012324)	
6266615.6	0.30995c(18033024)	0.33929 (18111624)	0.30744
(18111624)	0.29068 (18012324)	0.37296 (18012324)	
6266415.6	0.29674 (18031124)	0.32398 (18111624)	0.31143
(18111624)	0.26221 (18111624)	0.34365 (18012324)	
6266215.6	0.29246 (18031124)	0.30686 (18111624)	0.30618
(18111624)	0.26439 (18111624)	0.31439 (18012324)	
6266015.6	0.28630 (18031124)	0.28857 (18111624)	0.29725
(18111624)	0.26771 (18111624)	0.28324 (18012324)	
6265815.6	0.27853 (18031124)	0.26971 (18111624)	0.28922
(18111624)	0.27026 (18111624)	0.24917 (18012324)	
6265615.6	0.26944 (18031124)	0.25079 (18111624)	0.28329
(18111624)	0.26805 (18111624)	0.23199 (18111624)	
6265415.6	0.25933 (18031124)	0.23221 (18111624)	0.27095
(18111624)	0.26789 (18111624)	0.23319 (18111624)	
6265215.6	0.24869 (18031124)	0.22255 (18031124)	0.25933
(18111624)	0.26590 (18111624)	0.23421 (18111624)	
6265015.6	0.23753 (18031124)	0.22113 (18031124)	0.24735
(18111624)	0.25748 (18111624)	0.23844 (18111624)	
6264815.6	0.22683 (18031124)	0.21818 (18031124)	0.23582
(18111624)	0.25043 (18111624)	0.23584 (18111624)	
6264615.6	0.21522 (18031124)	0.21384 (18031124)	0.21975
(18111624)	0.24335 (18111624)	0.23485 (18111624)	
6264415.6	0.20369 (18031124)	0.20901 (18031124)	0.20736
(18111624)	0.23513 (18111624)	0.23136 (18111624)	
6264215.6	0.19238 (18031124)	0.20320 (18031124)	0.19330
(18111624)	0.22657 (18111624)	0.22922 (18111624)	
6264015.6	0.18130 (18031124)	0.19678 (18031124)	0.18018
(18111624)	0.22654 (18111624)	0.22529 (18111624)	
6263815.6	0.17065 (18031124)	0.18970 (18031124)	0.17339
(18031124)	0.22579 (18111624)	0.22060 (18111624)	
6263615.6	0.16004 (18031124)	0.18220 (18031124)	0.17152
(18031124)	0.19418 (18111624)	0.21273 (18111624)	
6263415.6	0.14976 (18031124)	0.17473 (18031124)	0.16901
(18031124)	0.18031 (18111624)	0.20556 (18111624)	
6263215.6	0.14572 (18121024)	0.16706 (18031124)	0.16587
(18031124)	0.16741 (18111624)	0.19755 (18111624)	
6263015.6	0.14187 (18121024)	0.15903 (18031124)	0.16233
(18031124)	0.15688 (18111624)	0.18771 (18111624)	
6262815.6	0.13807 (18121024)	0.15122 (18031124)	0.15833
(18031124)	0.14710 (18111624)	0.17800 (18111624)	
6262615.6	0.13434 (18121024)	0.14384 (18031124)	0.15401

(18031124)	0.13933 (18031124)	0.16827 (18111624)	
6262415.6	0.13069 (18121024)	0.13664 (18031124)	0.14919
(18031124)	0.13846 (18031124)	0.15827 (18111624)	
6262215.6	0.12711 (18121024)	0.13300 (18121024)	0.14438
(18031124)	0.13706 (18031124)	0.14990 (18111624)	
6262015.6	0.12362 (18121024)	0.13015 (18121024)	0.13916
(18031124)	0.13523 (18031124)	0.14134 (18111624)	
6261815.6	0.12021 (18121024)	0.12730 (18121024)	0.13390
(18031124)	0.13306 (18031124)	0.13305 (18111624)	
6261615.6	0.11688 (18121024)	0.12447 (18121024)	0.12859
(18031124)	0.13052 (18031124)	0.12506 (18111624)	
6261415.6	0.11364 (18121024)	0.12165 (18121024)	0.12501
(18121024)	0.12761 (18031124)	0.11799 (18111624)	
6261215.6	0.11049 (18121024)	0.11886 (18121024)	0.12110
(18121024)	0.12430 (18031124)	0.11444 (18031124)	
6261015.6	0.10743 (18121024)	0.11610 (18121024)	0.11902
(18121024)	0.12091 (18031124)	0.11358 (18031124)	
6260815.6	0.10445 (18121024)	0.11338 (18121024)	0.11692
(18121024)	0.11796 (18121024)	0.11234 (18031124)	
6260615.6	0.10156 (18121024)	0.11069 (18121024)	0.11479
(18121024)	0.11347 (18121024)	0.11083 (18031124)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)
262596.36		262796.36
263196.36	263396.36	262996.36

6260415.6	0.09876 (18121024)	0.10805 (18121024)	0.11265
(18121024)	0.11166 (18121024)	0.10905 (18031124)	
6260215.6	0.09604 (18121024)	0.10546 (18121024)	0.11050
(18121024)	0.11022 (18121024)	0.10755 (18121024)	

6260015.6	0.09340 (18121024)	0.10291 (18121024)	0.10835
(18121024)	0.10872 (18121024)	0.10557 (18121024)	
6259815.6	0.09085 (18121024)	0.10041 (18121024)	0.10620
(18121024)	0.10718 (18121024)	0.10320 (18121024)	
6259615.6	0.08837 (18121024)	0.09797 (18121024)	0.10407
(18121024)	0.10560 (18121024)	0.10233 (18121024)	
6259415.6	0.08597 (18121024)	0.09557 (18121024)	0.10194
(18121024)	0.10399 (18121024)	0.10139 (18121024)	
6259215.6	0.08365 (18121024)	0.09323 (18121024)	0.09984
(18121024)	0.10236 (18121024)	0.10039 (18121024)	
6259015.6	0.08140 (18121024)	0.09095 (18121024)	0.09775
(18121024)	0.10070 (18121024)	0.09933 (18121024)	
6258815.6	0.07922 (18121024)	0.08872 (18121024)	0.09569
(18121024)	0.09903 (18121024)	0.09822 (18121024)	
6258615.6	0.07711 (18121024)	0.08654 (18121024)	0.09365
(18121024)	0.09735 (18121024)	0.09706 (18121024)	
6258415.6	0.07507 (18121024)	0.08442 (18121024)	0.09164
(18121024)	0.09567 (18121024)	0.09587 (18121024)	
6258215.6	0.07309 (18121024)	0.08235 (18121024)	0.08966
(18121024)	0.09398 (18121024)	0.09464 (18121024)	
6258015.6	0.07118 (18121024)	0.08033 (18121024)	0.08771
(18121024)	0.09229 (18121024)	0.09338 (18121024)	
6257815.6	0.06933 (18121024)	0.07836 (18121024)	0.08580
(18121024)	0.09060 (18121024)	0.09209 (18121024)	
6257615.6	0.06754 (18121024)	0.07645 (18121024)	0.08391
(18121024)	0.08893 (18121024)	0.09078 (18121024)	
6257415.6	0.06581 (18121024)	0.07459 (18121024)	0.08207
(18121024)	0.08726 (18121024)	0.08945 (18121024)	
6257215.6	0.06414 (18121024)	0.07278 (18121024)	0.08026
(18121024)	0.08561 (18121024)	0.08811 (18121024)	
6257015.6	0.06252 (18121024)	0.07102 (18121024)	0.07848
(18121024)	0.08397 (18121024)	0.08676 (18121024)	
6256815.6	0.06095 (18121024)	0.06931 (18121024)	0.07674
(18121024)	0.08235 (18121024)	0.08540 (18121024)	
6256615.6	0.05943 (18121024)	0.06764 (18121024)	0.07504
(18121024)	0.08074 (18121024)	0.08404 (18121024)	
6256415.6	0.05796 (18121024)	0.06602 (18121024)	0.07337
(18121024)	0.07916 (18121024)	0.08267 (18121024)	
6256215.6	0.05653 (18121024)	0.06445 (18121024)	0.07174
(18121024)	0.07759 (18121024)	0.08131 (18121024)	
6256015.6	0.05516 (18121024)	0.06292 (18121024)	0.07014
(18121024)	0.07605 (18121024)	0.07994 (18121024)	
6255815.6	0.05382 (18121024)	0.06143 (18121024)	0.06859
(18121024)	0.07453 (18121024)	0.07858 (18121024)	
6255615.6	0.05253 (18121024)	0.05999 (18121024)	0.06707
(18121024)	0.07304 (18121024)	0.07723 (18121024)	
6255415.6	0.05128 (18121024)	0.05859 (18121024)	0.06558
(18121024)	0.07156 (18121024)	0.07588 (18121024)	
6255215.6	0.05007 (18121024)	0.05723 (18121024)	0.06413
(18121024)	0.07012 (18121024)	0.07455 (18121024)	

6255015.6	0.04890 (18121024)	0.05590 (18121024)	0.06271
(18121024)	0.06870 (18121024)	0.07323 (18121024)	
6254815.6	0.04777 (18121024)	0.05462 (18121024)	0.06133
(18121024)	0.06730 (18121024)	0.07191 (18121024)	
6254615.6	0.04667 (18121024)	0.05337 (18121024)	0.05998
(18121024)	0.06593 (18121024)	0.07061 (18121024)	
6254415.6	0.04560 (18121024)	0.05215 (18121024)	0.05867
(18121024)	0.06459 (18121024)	0.06933 (18121024)	
6254215.6	0.04457 (18121024)	0.05097 (18121024)	0.05739
(18121024)	0.06327 (18121024)	0.06806 (18121024)	
6254015.6	0.04357 (18121024)	0.04983 (18121024)	0.05613
(18121024)	0.06197 (18121024)	0.06681 (18121024)	
6253815.6	0.04260 (18121024)	0.04872 (18121024)	0.05492
(18121024)	0.06071 (18121024)	0.06557 (18121024)	
6253615.6	0.04166 (18121024)	0.04764 (18121024)	0.05373
(18121024)	0.05947 (18121024)	0.06435 (18121024)	
6253415.6	0.04075 (18121024)	0.04659 (18121024)	0.05257
(18121024)	0.05826 (18121024)	0.06315 (18121024)	
6253215.6	0.03987 (18121024)	0.04557 (18121024)	0.05144
(18121024)	0.05707 (18121024)	0.06197 (18121024)	
6253015.6	0.03902 (18121024)	0.04458 (18121024)	0.05034
(18121024)	0.05590 (18121024)	0.06081 (18121024)	
6252815.6	0.03818 (18121024)	0.04362 (18121024)	0.04927
(18121024)	0.05477 (18121024)	0.05966 (18121024)	
6252615.6	0.03738 (18121024)	0.04268 (18121024)	0.04823
(18121024)	0.05365 (18121024)	0.05853 (18121024)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	262596.36	262796.36	262996.36
	263196.36	263396.36	

- - - - -
 - - - - -

6252415.6 | 0.03660 (18121024) 0.04177 (18121024) 0.04721
(18121024) 0.05257 (18121024) 0.05743 (18121024)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	263596.36	263796.36	263996.36
264196.36		264396.36	

6292415.6	0.19212c(18021424)	0.13791c(18021424)	0.12299
(18013024)	0.15664 (18013024)	0.17064 (18013024)	
6292215.6	0.18925c(18021424)	0.13337c(18021424)	0.12914
(18013024)	0.16143 (18013024)	0.17216 (18013024)	
6292015.6	0.18606c(18021424)	0.12877c(18021424)	0.13531
(18013024)	0.16591 (18013024)	0.17316 (18013024)	
6291815.6	0.18256c(18021424)	0.12413c(18021424)	0.14148
(18013024)	0.17008 (18013024)	0.17358 (18013024)	
6291615.6	0.17875c(18021424)	0.11947c(18021424)	0.14766
(18013024)	0.17388 (18013024)	0.17342 (18013024)	
6291415.6	0.17466c(18021424)	0.11483c(18021424)	0.15372
(18013024)	0.17726 (18013024)	0.17269 (18013024)	
6291215.6	0.17030c(18021424)	0.11931 (18013024)	0.15965
(18013024)	0.18010 (18013024)	0.17125 (18013024)	
6291015.6	0.16570c(18021424)	0.12609 (18013024)	0.16540
(18013024)	0.18242 (18013024)	0.16916 (18013024)	
6290815.6	0.16089c(18021424)	0.13302 (18013024)	0.17093
(18013024)	0.18416 (18013024)	0.16644 (18013024)	
6290615.6	0.15591c(18021424)	0.14005 (18013024)	0.17617
(18013024)	0.18529 (18013024)	0.16308 (18013024)	
6290415.6	0.15078c(18021424)	0.14723 (18013024)	0.18106
(18013024)	0.18577 (18013024)	0.15906 (18013024)	

6290215.6	0.14555c(18021424)	0.15437 (18013024)	0.18557
(18013024)	0.18552 (18013024)	0.15442 (18013024)	
6290015.6	0.14023c(18021424)	0.16142 (18013024)	0.18955
(18013024)	0.18456 (18013024)	0.14925 (18013024)	
6289815.6	0.13489c(18021424)	0.16840 (18013024)	0.19300
(18013024)	0.18291 (18013024)	0.14356 (18013024)	
6289615.6	0.12958c(18021424)	0.17519 (18013024)	0.19586
(18013024)	0.18053 (18013024)	0.13739 (18013024)	
6289415.6	0.13724 (18013024)	0.18177 (18013024)	0.19808
(18013024)	0.17734 (18013024)	0.13084 (18013024)	
6289215.6	0.14527 (18013024)	0.18813 (18013024)	0.19962
(18013024)	0.17357 (18013024)	0.12410 (18013024)	
6289015.6	0.15337 (18013024)	0.19390 (18013024)	0.20016
(18013024)	0.16880 (18013024)	0.11679 (18013024)	
6288815.6	0.16155 (18013024)	0.19919 (18013024)	0.19987
(18013024)	0.16335 (18013024)	0.10921 (18013024)	
6288615.6	0.16971 (18013024)	0.20395 (18013024)	0.19868
(18013024)	0.15718 (18013024)	0.10222c(18021424)	
6288415.6	0.17784 (18013024)	0.20804 (18013024)	0.19659
(18013024)	0.15038 (18013024)	0.10375c(18021424)	
6288215.6	0.18579 (18013024)	0.21141 (18013024)	0.19359
(18013024)	0.14305 (18013024)	0.10480c(18021424)	
6288015.6	0.19348 (18013024)	0.21394 (18013024)	0.18966
(18013024)	0.13523 (18013024)	0.10531c(18021424)	
6287815.6	0.20082 (18013024)	0.21556 (18013024)	0.18478
(18013024)	0.12699 (18013024)	0.10524c(18021424)	
6287615.6	0.20773 (18013024)	0.21621 (18013024)	0.17900
(18013024)	0.11849 (18013024)	0.10455c(18021424)	
6287415.6	0.21410 (18013024)	0.21578 (18013024)	0.17237
(18013024)	0.10978 (18013024)	0.10324c(18021424)	
6287215.6	0.21984 (18013024)	0.21429 (18013024)	0.16492
(18013024)	0.11073c(18021424)	0.10942 (18012424)	
6287015.6	0.22479 (18013024)	0.21169 (18013024)	0.15675
(18013024)	0.11168c(18021424)	0.11983 (18012424)	
6286815.6	0.22888 (18013024)	0.20793 (18013024)	0.14795
(18013024)	0.11200c(18021424)	0.13026 (18012424)	
6286615.6	0.23196 (18013024)	0.20301 (18013024)	0.13866
(18013024)	0.11161c(18021424)	0.14049 (18012424)	
6286415.6	0.23393 (18013024)	0.19701 (18013024)	0.12897
(18013024)	0.11049c(18021424)	0.15027 (18012424)	
6286215.6	0.23472 (18013024)	0.18991 (18013024)	0.11900
(18013024)	0.11507 (18012424)	0.15932 (18012424)	
6286015.6	0.23420 (18013024)	0.18179 (18013024)	
0.11867c(18021424)	0.12666 (18012424)	0.16734 (18012424)	
6285815.6	0.23236 (18013024)	0.17274 (18013024)	
0.11949c(18021424)	0.13830 (18012424)	0.17404 (18012424)	
6285615.6	0.22911 (18013024)	0.16288 (18013024)	
0.11952c(18021424)	0.14971 (18012424)	0.17914 (18012424)	
6285415.6	0.22440 (18013024)	0.15234 (18013024)	
0.11870c(18021424)	0.16058 (18012424)	0.18238 (18012424)	

(18012424)	0.17260 (18030824)	0.23279 (18011424)	
6282615.6	0.18612 (18012424)	0.22163 (18012424)	0.18633
(18012424)	0.21492 (18121024)	0.25279 (18011424)	
6282415.6	0.20189 (18012424)	0.22297 (18012424)	0.17872
(18030824)	0.23460 (18121024)	0.26817 (18011424)	
6282215.6	0.27470 (18012424)	0.22054 (18012424)	0.19941
(18030824)	0.24716 (18121024)	0.27735 (18011424)	
6282015.6	0.29050 (18012424)	0.28547 (18012424)	0.21543
(18030824)	0.25545 (18011424)	0.27909 (18011424)	
6281815.6	0.30276 (18012424)	0.27651 (18012424)	0.23242
(18121024)	0.27600 (18011424)	0.29282c(18062724)	
6281615.6	0.31065 (18012424)	0.26343 (18012424)	0.25343
(18121024)	0.29032 (18011424)	0.30315c(18062724)	
6281415.6	0.31352 (18012424)	0.24677 (18012424)	0.26565
(18121024)	0.30972c(18062724)	0.29272c(18062724)	
6281215.6	0.31094 (18012424)	0.26304 (18030824)	0.28151
(18011424)	0.33786c(18062724)	0.26382c(18062724)	
6281015.6	0.30279 (18012424)	0.27544 (18021524)	
0.30236c(18062724)	0.35135c(18062724)	0.22244c(18062724)	
6280815.6	0.28932 (18012424)	0.29586 (18021524)	
0.34601c(18062724)	0.34391c(18062724)	0.16930c(18062724)	
6280615.6	0.29974 (18030824)	0.30051 (18021524)	
0.38319c(18062724)	0.31259c(18062724)	0.19646 (18092824)	
6280415.6	0.35643 (18021524)	0.32975c(18062724)	
0.40322c(18062724)	0.26094c(18062724)	0.24506 (18122724)	
6280215.6	0.39160 (18021524)	0.38510c(18062724)	
0.39956c(18062724)	0.21205 (18043024)	0.32090 (18122724)	
6280015.6	0.40764 (18021524)	0.43221c(18062724)	
0.36826c(18062724)	0.22711 (18092824)	0.40123 (18122724)	
6279815.6	0.38104 (18021524)	0.46186c(18062724)	
0.30768c(18062724)	0.29085 (18122724)	0.45334 (18122724)	
6279615.6	0.41772c(18062724)	0.46319c(18062724)	0.25574
(18043024)	0.38412 (18122724)	0.43366 (18122724)	
6279415.6	0.48306c(18062724)	0.42928c(18062724)	0.26019
(18122724)	0.47097 (18122724)	0.38590 (18020124)	
6279215.6	0.52837c(18062724)	0.36390c(18062724)	0.34544
(18122724)	0.50214 (18122724)	0.34618 (18020124)	
6279015.6	0.54493c(18062724)	0.33436 (18122724)	0.46055
(18122724)	0.44776 (18020124)	0.30112 (18093024)	
6278815.6	0.51465c(18062724)	0.38268 (18122724)	0.54756
(18122724)	0.40918 (18020124)	0.41506 (18041324)	
6278615.6	0.43525c(18062724)	0.41738 (18122724)	0.54480
(18122724)	0.32682 (18092124)	0.51861 (18041324)	
6278415.6	0.39407 (18043024)	0.55142 (18122724)	0.45713
(18020124)	0.40396 (18041324)	0.77961c(18122224)	
6278215.6	0.47920 (18030124)	0.65674 (18122724)	0.40572
(18020124)	0.53072 (18041324)	0.97972c(18122224)	
6278015.6	0.58641 (18122724)	0.67897 (18020124)	0.42350
(18041324)	0.83259c(18122224)	0.83548c(18122224)	
6277815.6	0.72775 (18122724)	0.59506 (18020124)	0.59395

(18041324)	1.10400c(18122224)	0.60243 (18010524)	
6277615.6	0.87960 (18020124)	0.48596 (18020124)	
0.89662c(18122224)	1.00059c(18122224)	0.38908 (18082024)	
6277415.6	1.07156 (18020124)	0.68112 (18041324)	
1.29680c(18122224)	0.69393 (18010524)	0.41576 (18011324)	
6277215.6	0.89422 (18020124)	1.02290 (18020224)	
1.20986c(18122224)	0.45092 (18090124)	0.59037 (18011324)	
6277015.6	1.02363 (18041324)	1.53556c(18122224)	0.78819
(18010524)	0.50956 (18072724)	0.87452 (18011324)	
6276815.6	1.36822 (18041324)	1.54810c(18122224)	0.62908
(18072724)	0.74811 (18081224)	0.98092 (18011324)	
6276615.6	1.78626c(18122224)	1.18741c(18122224)	0.70383
(18072724)	0.95401 (18081224)	0.95133 (18011324)	
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 *** ***			
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	263596.36	263796.36	263996.36
264196.36	264396.36		

6276415.6	2.18029c(18122224)	1.08904 (18071324)	1.16954
(18081224)	0.79512 (18011324)	0.91904 (18072924)	
6276215.6	1.98924c(18122224)	1.15131 (18120624)	1.18503
(18081224)	0.88179 (18081524)	1.93383 (18072924)	
6276015.6	1.46618 (18071324)	1.57532 (18081224)	1.43141
(18072624)	2.16472 (18072924)	1.82291 (18082124)	
6275815.6	1.70023 (18120624)	1.63033 (18072624)	1.92658
(18072924)	2.44063 (18082124)	1.21918 (18082124)	
6275615.6	1.78424 (18081224)	1.53360 (18081524)	2.60990
(18082124)	1.67023 (18082124)	0.94828 (18081024)	
6275415.6	2.23602 (18072624)	3.17497 (18072924)	2.30638
(18082124)	1.17527 (18082424)	1.75065 (18082124)	

6275215.6	3.10990 (18072924)	2.98217 (18082124)	1.49575
(18082424)	1.92419 (18082124)	2.64816 (18122624)	
6275015.6	3.70488 (18082124)	1.82764 (18082424)	1.97489
(18082124)	2.72921 (18122624)	1.98370 (18110524)	
6274815.6	2.25757 (18082124)	2.11349 (18082124)	3.17091
(18122624)	2.06825 (18110524)	2.28415 (18072724)	
6274615.6	2.23397 (18082124)	3.87104 (18122624)	2.17183
(18110524)	2.89282 (18072724)	1.57814 (18081324)	
6274415.6	4.77065 (18122624)	2.59163 (18031124)	3.23952
(18072724)	1.96358 (18081324)	2.75265 (18081324)	
6274215.6	3.31465 (18031124)	3.61834 (18072724)	2.59025
(18081324)	3.45052 (18081324)	2.10998 (18020524)	
6274015.6	3.27103 (18072724)	3.74694 (18081324)	3.37360
(18120724)	2.74773 (18081324)	1.69567 (18081324)	
6273815.6	5.25646 (18081324)	3.42952 (18081324)	2.82639
(18081324)	2.73589 (18111624)	2.84091 (18111624)	
6273615.6	4.31737 (18081324)	3.21408 (18111624)	3.63566
(18111624)	3.38329 (18101824)	3.75372 (18101824)	
6273415.6	4.76838 (18111624)	5.26378 (18101824)	3.99589
(18101824)	3.54092c(18032024)	2.96804 (18072924)	
6273215.6	5.31933 (18100824)	3.85809 (18072924)	4.28782
(18072924)	3.79778 (18121124)	3.86941 (18121124)	
6273015.6	6.56976 (18121124)	4.85668 (18121124)	3.49974
(18100824)	4.00875 (18100824)	3.85834 (18100124)	
6272815.6	9.30469 (18110524)	8.25199 (18110524)	5.51437
(18110524)	4.59534 (18100824)	4.67291 (18100824)	
6272615.6	9.64677 (18100824)	7.88471 (18060624)	6.30335
(18060624)	6.11962 (18060624)	5.69884 (18060624)	
6272415.6	16.80957c(18060924)	14.43906c(18060924)	
11.35197c(18060924)	9.97036c(18060924)	8.40412c(18060924)	
6272215.6	20.08271c(18060924)	14.53136c(18060924)	
12.00921c(18060924)	11.69375c(18060924)	10.19049c(18060924)	
6272015.6	9.25631 (18111224)	11.24018 (18111224)	12.35038
(18111224)	9.94753 (18111224)	8.22642 (18111224)	
6271815.6	14.36855 (18010624)	15.99549 (18010624)	15.21419
(18010624)	11.33569 (18010624)	5.46679 (18010624)	
6271615.6	13.02895 (18121124)	9.41271 (18121124)	9.90354
(18111624)	7.93563 (18010624)	9.78599 (18010624)	
6271415.6	15.96502c(18031224)	7.52882 (18052924)	8.64565
(18052924)	9.90028 (18121124)	4.92052 (18111424)	
6271215.6	11.56733 (18041724)	20.88214 (18041724)	
10.48527c(18031224)	6.38210 (18121824)	5.83911 (18052924)	
6271015.6	1.60181 (18031024)	3.87035c(18072324)	13.78347
(18041724)	15.49149 (18041724)	9.43136c(18031224)	
6270815.6	1.37091 (18031024)	1.53992 (18031024)	1.53267
(18041624)	4.53620c(18072324)	13.21223 (18041724)	
6270615.6	2.38261 (18032524)	1.78717 (18031024)	1.29689
(18031024)	1.06276 (18031024)	1.90861c(18072324)	
6270415.6	1.27354 (18060724)	1.05850 (18122124)	1.19154
(18031024)	1.27921 (18031024)	0.92914 (18031024)	

6270215.6	1.36976 (18060724)	1.08877 (18060724)	0.96170
(18122124)	0.96386 (18122124)	1.21666 (18031024)	
6270015.6	1.11335 (18060724)	1.18684 (18060724)	0.94342
(18060724)	0.87873 (18122124)	0.93599 (18031024)	
6269815.6	0.84202 (18122424)	1.00888 (18060724)	1.03835
(18060724)	0.82597 (18060724)	0.85478 (18032524)	
6269615.6	0.65977c(18072324)	0.75072 (18122424)	0.91638
(18060724)	0.91549 (18060724)	0.72993 (18060724)	
6269415.6	0.57143 (18072424)	0.63015 (18122424)	0.67976
(18060724)	0.83398 (18060724)	0.81351 (18060724)	
6269215.6	0.69409 (18072424)	0.46823 (18110624)	0.60284
(18122424)	0.64035 (18060724)	0.76073 (18060724)	
6269015.6	0.69079 (18072424)	0.54864 (18072424)	
0.46327c(18072324)	0.56614 (18122424)	0.60305 (18060724)	
6268815.6	0.57703 (18072424)	0.61368 (18072424)	0.41913
(18072424)	0.45544c(18072324)	0.52157 (18122424)	
6268615.6	0.42578 (18072424)	0.57830 (18072424)	0.51270
(18072424)	0.35848 (18110624)	0.44572 (18122424)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	263596.36	263796.36	263996.36
	264196.36	264396.36	

6268415.6	0.41960c(18042324)	0.47208 (18072424)	0.53741
(18072424)	0.41079 (18072424)	0.34107c(18072324)	
6268215.6	0.50922c(18042324)	0.34939 (18072424)	0.48663
(18072424)	0.47014 (18072424)	0.32107 (18072424)	
6268015.6	0.55270c(18042324)	0.35369c(18042324)	0.39134
(18072424)	0.46845 (18072424)	0.39310 (18072424)	
6267815.6	0.54066c(18042324)	0.42924c(18042324)	0.29084

(18072424)	0.41229 (18072424)	0.42583 (18072424)	
6267615.6	0.48308c(18042324)	0.47270c(18042324)	
0.30207c(18042324)	0.32830 (18072424)	0.40822 (18072424)	
6267415.6	0.40025c(18042324)	0.47440c(18042324)	
0.36623c(18042324)	0.24577 (18072424)	0.35156 (18072424)	
6267215.6	0.39960 (18012324)	0.43820c(18042324)	
0.40771c(18042324)	0.26071c(18042324)	0.27867 (18072424)	
6267015.6	0.41096 (18012324)	0.37706c(18042324)	
0.41769c(18042324)	0.31571c(18042324)	0.21089c(18033024)	
6266815.6	0.41615 (18012324)	0.35454 (18012324)	
0.39666c(18042324)	0.35457c(18042324)	0.22753c(18042324)	
6266615.6	0.40959 (18012324)	0.37263 (18012324)	
0.35242c(18042324)	0.36938c(18042324)	0.27482c(18042324)	
6266415.6	0.39086 (18012324)	0.37634 (18012324)	0.31128
(18012324)	0.35877c(18042324)	0.31056c(18042324)	
6266215.6	0.37201 (18012324)	0.37757 (18012324)	0.33681
(18012324)	0.32754c(18042324)	0.32784c(18042324)	
6266015.6	0.34677 (18012324)	0.37317 (18012324)	0.34705
(18012324)	0.28331c(18042324)	0.32458c(18042324)	
6265815.6	0.32221 (18012324)	0.36228 (18012324)	0.35572
(18012324)	0.30081 (18012324)	0.30321c(18042324)	
6265615.6	0.29445 (18012324)	0.34260 (18012324)	0.35575
(18012324)	0.31717 (18012324)	0.26911c(18042324)	
6265415.6	0.26935 (18012324)	0.32446 (18012324)	0.34776
(18012324)	0.32612 (18012324)	0.27445 (18012324)	
6265215.6	0.24062 (18012324)	0.30199 (18012324)	0.33636
(18012324)	0.33448 (18012324)	0.29403 (18012324)	
6265015.6	0.21033 (18012324)	0.27667 (18012324)	0.32244
(18012324)	0.33191 (18012324)	0.30413 (18012324)	
6264815.6	0.20766 (18111624)	0.25252 (18012324)	0.30523
(18012324)	0.32777 (18012324)	0.31082 (18012324)	
6264615.6	0.20889 (18111624)	0.22757 (18012324)	0.28273
(18012324)	0.32092 (18012324)	0.31948 (18012324)	
6264415.6	0.21009 (18111624)	0.20818 (18012324)	0.26210
(18012324)	0.30032 (18012324)	0.31812 (18012324)	
6264215.6	0.20922 (18111624)	0.18561 (18111624)	0.25365
(18012324)	0.28848 (18012324)	0.31239 (18012324)	
6264015.6	0.21138 (18111624)	0.18815 (18111624)	0.23589
(18012324)	0.26994 (18012324)	0.32796 (18012324)	
6263815.6	0.22271 (18111624)	0.20037 (18111624)	0.21291
(18012324)	0.25447 (18012324)	0.30143 (18012324)	
6263615.6	0.22021 (18111624)	0.20117 (18111624)	0.20417
(18111624)	0.25476 (18012324)	0.27610 (18012324)	
6263415.6	0.20639 (18111624)	0.23429 (18111624)	0.20506
(18111624)	0.23051 (18012324)	0.28128 (18012324)	
6263215.6	0.20112 (18111624)	0.22591 (18111624)	0.20772
(18111624)	0.20642 (18012324)	0.26679 (18012324)	
6263015.6	0.19656 (18111624)	0.25223 (18111624)	0.18132
(18111624)	0.18881 (18111624)	0.24503 (18012324)	
6262815.6	0.19132 (18111624)	0.26052 (18111624)	0.21124

(18111624)	0.19028 (18111624)	0.22211 (18012324)	
6262615.6	0.19556 (18111624)	0.20598 (18111624)	0.20518
(18111624)	0.19256 (18111624)	0.19936 (18012324)	
6262415.6	0.18011 (18111624)	0.26212 (18111624)	0.22541
(18111624)	0.19915 (18111624)	0.17778 (18012324)	
6262215.6	0.17247 (18111624)	0.27674 (18111624)	0.22715
(18111624)	0.20712 (18042224)	0.17929 (18111624)	
6262015.6	0.16506 (18111624)	0.19383 (18111624)	0.20188
(18111624)	0.21468 (18042224)	0.18273 (18111624)	
6261815.6	0.15750 (18111624)	0.17021 (18111624)	0.19415
(18111624)	0.24463 (18042224)	0.18314 (18111624)	
6261615.6	0.14987 (18111624)	0.17313 (18111624)	0.19662
(18111624)	0.20019 (18111624)	0.19544 (18042224)	
6261415.6	0.14228 (18111624)	0.15881 (18111624)	0.16252
(18111624)	0.18088 (18111624)	0.19807 (18042224)	
6261215.6	0.13477 (18111624)	0.15243 (18111624)	0.15930
(18111624)	0.17950 (18111624)	0.18438 (18111624)	
6261015.6	0.12833 (18111624)	0.14740 (18111624)	0.15525
(18111624)	0.15288 (18111624)	0.19093 (18111624)	
6260815.6	0.12170 (18111624)	0.14144 (18111624)	0.15937
(18111624)	0.17535 (18111624)	0.16699 (18111624)	
6260615.6	0.11471 (18111624)	0.13573 (18111624)	0.14742
(18111624)	0.14899 (18111624)	0.14159 (18111624)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	263596.36	263796.36	263996.36
264196.36		264396.36	

6260415.6	0.10775 (18111624)	0.12805 (18111624)	0.14173
(18111624)	0.15393 (18111624)	0.14965 (18111624)	

6260215.6	0.10089 (18111624)	0.12148 (18111624)	0.13630
(18111624)	0.15986 (18111624)	0.16350 (18111624)	
6260015.6	0.09762 (18121024)	0.11560 (18111624)	0.13178
(18111624)	0.14023 (18111624)	0.16624 (18111624)	
6259815.6	0.09796 (18121024)	0.10932 (18111624)	0.12522
(18111624)	0.13503 (18111624)	0.15332 (18111624)	
6259615.6	0.09781 (18121024)	0.10374 (18111624)	0.12023
(18111624)	0.13032 (18111624)	0.13356 (18111624)	
6259415.6	0.09717 (18121024)	0.09787 (18111624)	0.11521
(18111624)	0.12585 (18111624)	0.13045 (18111624)	
6259215.6	0.09428 (18121024)	0.09226 (18111624)	0.10993
(18111624)	0.12218 (18111624)	0.12786 (18111624)	
6259015.6	0.09387 (18121024)	0.08711 (18111624)	0.10425
(18111624)	0.11807 (18111624)	0.12403 (18111624)	
6258815.6	0.09339 (18121024)	0.08537 (18121024)	0.09918
(18111624)	0.11358 (18111624)	0.12373 (18111624)	
6258615.6	0.09284 (18121024)	0.08540 (18121024)	0.09403
(18111624)	0.10905 (18111624)	0.11978 (18111624)	
6258415.6	0.09223 (18121024)	0.08535 (18121024)	0.08867
(18111624)	0.10428 (18111624)	0.11514 (18111624)	
6258215.6	0.09155 (18121024)	0.08523 (18121024)	0.08428
(18111624)	0.09957 (18111624)	0.11137 (18111624)	
6258015.6	0.09082 (18121024)	0.08504 (18121024)	0.08005
(18111624)	0.09429 (18111624)	0.10647 (18111624)	
6257815.6	0.09004 (18121024)	0.08478 (18121024)	0.07710
(18121024)	0.09000 (18111624)	0.10190 (18111624)	
6257615.6	0.08921 (18121024)	0.08446 (18121024)	0.07724
(18121024)	0.08599 (18111624)	0.09741 (18111624)	
6257415.6	0.08834 (18121024)	0.08409 (18121024)	0.07732
(18121024)	0.08281 (18111624)	0.09511 (18111624)	
6257215.6	0.08742 (18121024)	0.08365 (18121024)	0.07734
(18121024)	0.07827 (18111624)	0.09063 (18111624)	
6257015.6	0.08648 (18121024)	0.08316 (18121024)	0.07730
(18121024)	0.07458 (18111624)	0.08684 (18111624)	
6256815.6	0.08550 (18121024)	0.08263 (18121024)	0.07720
(18121024)	0.07103 (18111624)	0.08311 (18111624)	
6256615.6	0.08449 (18121024)	0.08204 (18121024)	0.07705
(18121024)	0.07016 (18121024)	0.07963 (18111624)	
6256415.6	0.08346 (18121024)	0.08142 (18121024)	0.07684
(18121024)	0.07032 (18121024)	0.07621 (18111624)	
6256215.6	0.08240 (18121024)	0.08075 (18121024)	0.07659
(18121024)	0.07044 (18121024)	0.07289 (18111624)	
6256015.6	0.08133 (18121024)	0.08005 (18121024)	0.07628
(18121024)	0.07050 (18121024)	0.06965 (18111624)	
6255815.6	0.08025 (18121024)	0.07932 (18121024)	0.07593
(18121024)	0.07051 (18121024)	0.06653 (18111624)	
6255615.6	0.07915 (18121024)	0.07855 (18121024)	0.07554
(18121024)	0.07048 (18121024)	0.06397 (18121024)	
6255415.6	0.07804 (18121024)	0.07776 (18121024)	0.07510
(18121024)	0.07039 (18121024)	0.06419 (18121024)	

6255215.6	0.07692 (18121024)	0.07694 (18121024)	0.07463
(18121024)	0.07027 (18121024)	0.06437 (18121024)	
6255015.6	0.07579 (18121024)	0.07610 (18121024)	0.07412
(18121024)	0.07010 (18121024)	0.06450 (18121024)	
6254815.6	0.07466 (18121024)	0.07524 (18121024)	0.07358
(18121024)	0.06989 (18121024)	0.06459 (18121024)	
6254615.6	0.07353 (18121024)	0.07436 (18121024)	0.07301
(18121024)	0.06964 (18121024)	0.06464 (18121024)	
6254415.6	0.07240 (18121024)	0.07347 (18121024)	0.07241
(18121024)	0.06935 (18121024)	0.06465 (18121024)	
6254215.6	0.07127 (18121024)	0.07256 (18121024)	0.07178
(18121024)	0.06903 (18121024)	0.06462 (18121024)	
6254015.6	0.07015 (18121024)	0.07164 (18121024)	0.07112
(18121024)	0.06867 (18121024)	0.06455 (18121024)	
6253815.6	0.06903 (18121024)	0.07071 (18121024)	0.07045
(18121024)	0.06828 (18121024)	0.06444 (18121024)	
6253615.6	0.06791 (18121024)	0.06977 (18121024)	0.06975
(18121024)	0.06786 (18121024)	0.06430 (18121024)	
6253415.6	0.06680 (18121024)	0.06883 (18121024)	0.06904
(18121024)	0.06741 (18121024)	0.06412 (18121024)	
6253215.6	0.06570 (18121024)	0.06789 (18121024)	0.06831
(18121024)	0.06694 (18121024)	0.06391 (18121024)	
6253015.6	0.06460 (18121024)	0.06694 (18121024)	0.06757
(18121024)	0.06644 (18121024)	0.06367 (18121024)	
6252815.6	0.06352 (18121024)	0.06598 (18121024)	0.06681
(18121024)	0.06592 (18121024)	0.06340 (18121024)	
6252615.6	0.06245 (18121024)	0.06503 (18121024)	0.06604
(18121024)	0.06537 (18121024)	0.06310 (18121024)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	263596.36	263796.36	263996.36
	264196.36	264396.36	

6252415.6 | 0.06139 (18121024) 0.06408 (18121024) 0.06526
(18121024) 0.06481 (18121024) 0.06278 (18121024)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD | X-COORD (METERS)
(METERS) | 264596.36 264796.36 264996.36
265196.36 265396.36

6292415.6 | 0.15896 (18013024) 0.12682 (18013024) 0.08698
(18013024) 0.08522c(18021424) 0.08059 (18012424)
6292215.6 | 0.15668 (18013024) 0.12191 (18013024)
0.08572c(18021424) 0.08506c(18021424) 0.08713 (18012424)
6292015.6 | 0.15387 (18013024) 0.11669 (18013024)
0.08713c(18021424) 0.08455c(18021424) 0.09375 (18012424)
6291815.6 | 0.15052 (18013024) 0.11120 (18013024)
0.08823c(18021424) 0.08368c(18021424) 0.10047 (18012424)
6291615.6 | 0.14665 (18013024) 0.10547 (18013024)
0.08900c(18021424) 0.08244c(18021424) 0.10695 (18012424)
6291415.6 | 0.14229 (18013024) 0.09957 (18013024)
0.08943c(18021424) 0.08390 (18012424) 0.11325 (18012424)
6291215.6 | 0.13748 (18013024) 0.09355 (18013024)
0.08947c(18021424) 0.09099 (18012424) 0.11923 (18012424)
6291015.6 | 0.13217 (18013024) 0.09061c(18021424)
0.08912c(18021424) 0.09817 (18012424) 0.12476 (18012424)
6290815.6 | 0.12646 (18013024) 0.09207c(18021424)
0.08837c(18021424) 0.10534 (18012424) 0.12973 (18012424)
6290615.6 | 0.12041 (18013024) 0.09317c(18021424)
0.08721c(18021424) 0.11240 (18012424) 0.13402 (18012424)

6290415.6	0.11405 (18013024)	0.09389c(18021424)	0.08735
(18012424)	0.11921 (18012424)	0.13752 (18012424)	
6290215.6	0.10741 (18013024)	0.09419c(18021424)	0.09506
(18012424)	0.12565 (18012424)	0.14012 (18012424)	
6290015.6	0.10067 (18013024)	0.09406c(18021424)	0.10288
(18012424)	0.13158 (18012424)	0.14174 (18012424)	
6289815.6	0.09605c(18021424)	0.09347c(18021424)	0.11070
(18012424)	0.13685 (18012424)	0.14230 (18012424)	
6289615.6	0.09754c(18021424)	0.09241c(18021424)	0.11838
(18012424)	0.14132 (18012424)	0.14178 (18012424)	
6289415.6	0.09865c(18021424)	0.09104 (18012424)	0.12578
(18012424)	0.14487 (18012424)	0.14015 (18012424)	
6289215.6	0.09932c(18021424)	0.09947 (18012424)	0.13275
(18012424)	0.14738 (18012424)	0.13741 (18012424)	
6289015.6	0.09947c(18021424)	0.10802 (18012424)	0.13911
(18012424)	0.14875 (18012424)	0.13363 (18012424)	
6288815.6	0.09909c(18021424)	0.11658 (18012424)	0.14470
(18012424)	0.14890 (18012424)	0.12888 (18012424)	
6288615.6	0.09819c(18021424)	0.12499 (18012424)	0.14936
(18012424)	0.14782 (18012424)	0.12326 (18012424)	
6288415.6	0.09674c(18021424)	0.13306 (18012424)	0.15292
(18012424)	0.14547 (18012424)	0.11689 (18012424)	
6288215.6	0.10424 (18012424)	0.14063 (18012424)	0.15527
(18012424)	0.14191 (18012424)	0.10992 (18012424)	
6288015.6	0.11365 (18012424)	0.14747 (18012424)	0.15630
(18012424)	0.13720 (18012424)	0.10252 (18012424)	
6287815.6	0.12307 (18012424)	0.15341 (18012424)	0.15592
(18012424)	0.13144 (18012424)	0.09936 (18030824)	
6287615.6	0.13231 (18012424)	0.15824 (18012424)	0.15412
(18012424)	0.12477 (18012424)	0.10288 (18030824)	
6287415.6	0.14118 (18012424)	0.16178 (18012424)	0.15089
(18012424)	0.11737 (18012424)	0.10791 (18011424)	
6287215.6	0.14942 (18012424)	0.16388 (18012424)	0.14631
(18012424)	0.10940 (18012424)	0.12297 (18011424)	
6287015.6	0.15682 (18012424)	0.16443 (18012424)	0.14047
(18012424)	0.10682 (18030824)	0.13852 (18011424)	
6286815.6	0.16313 (18012424)	0.16335 (18012424)	0.13353
(18012424)	0.11316 (18030824)	0.15414 (18011424)	
6286615.6	0.16811 (18012424)	0.16063 (18012424)	0.12566
(18012424)	0.11609 (18011424)	0.16931 (18011424)	
6286415.6	0.17155 (18012424)	0.15631 (18012424)	0.11708
(18012424)	0.13256 (18011424)	0.18342 (18011424)	
6286215.6	0.17328 (18012424)	0.15047 (18012424)	0.11281
(18030824)	0.14950 (18011424)	0.19583 (18011424)	
6286015.6	0.17318 (18012424)	0.14329 (18012424)	0.11479
(18030824)	0.16637 (18011424)	0.20586 (18011424)	
6285815.6	0.17118 (18012424)	0.13495 (18012424)	0.12521
(18011424)	0.18253 (18011424)	0.21288 (18011424)	
6285615.6	0.16729 (18012424)	0.12570 (18012424)	0.14332
(18011424)	0.19727 (18011424)	0.21634 (18011424)	

6285415.6	0.16158 (18012424)	0.11613 (18030824)	0.16182
(18011424)	0.20979 (18011424)	0.21584 (18011424)	
6285215.6	0.15422 (18012424)	0.12058 (18030824)	0.18007
(18011424)	0.21933 (18011424)	0.21116 (18011424)	
6285015.6	0.14541 (18012424)	0.13552 (18011424)	0.19726
(18011424)	0.22518 (18011424)	0.20233 (18011424)	
6284815.6	0.13544 (18012424)	0.15550 (18011424)	0.21253
(18011424)	0.22675 (18011424)	0.18964 (18011424)	
6284615.6	0.12775 (18030824)	0.17577 (18011424)	0.22494
(18011424)	0.22368 (18011424)	0.17363 (18011424)	

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 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	264596.36	264796.36	264996.36
265196.36		265396.36	

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6284415.6	0.13254 (18030824)	0.19550 (18011424)	0.23360
(18011424)	0.21587 (18011424)	0.15507 (18011424)	
6284215.6	0.14723 (18011424)	0.21371 (18011424)	0.23772
(18011424)	0.20353 (18011424)	0.13488 (18011424)	
6284015.6	0.16936 (18011424)	0.22935 (18011424)	0.23674
(18011424)	0.18718 (18011424)	0.11409 (18011424)	
6283815.6	0.19162 (18011424)	0.24129 (18011424)	0.23036
(18011424)	0.16766 (18011424)	0.10289 (18122724)	
6283615.6	0.21295 (18011424)	0.24851 (18011424)	0.21868
(18011424)	0.14599 (18011424)	0.11096 (18122724)	
6283415.6	0.23214 (18011424)	0.25018 (18011424)	0.20218
(18011424)	0.12337 (18011424)	0.12689 (18122724)	
6283215.6	0.24787 (18011424)	0.24577 (18011424)	0.18173
(18011424)	0.11185 (18122724)	0.15218 (18122724)	
6283015.6	0.25881 (18011424)	0.23519 (18011424)	

0.15958c(18062724)	0.12214 (18122724)	0.18734 (18122724)	
6282815.6	0.26382 (18011424)	0.22067c(18062724)	
0.13508c(18062724)	0.14189 (18122724)	0.22815 (18122724)	
6282615.6	0.26205 (18011424)	0.21188c(18062724)	0.12221
(18122724)	0.17284 (18122724)	0.26582 (18122724)	
6282415.6	0.25313 (18011424)	0.18620c(18062724)	0.13519
(18122724)	0.21489 (18122724)	0.28506 (18122724)	
6282215.6	0.25264c(18062724)	0.15779c(18062724)	0.15994
(18122724)	0.26091 (18122724)	0.27205 (18122724)	
6282015.6	0.24767c(18062724)	0.13420 (18122724)	0.19753
(18122724)	0.29639 (18122724)	0.22961 (18122724)	
6281815.6	0.22309c(18062724)	0.15064 (18122724)	0.24748
(18122724)	0.30692 (18122724)	0.20699 (18092124)	
6281615.6	0.18701c(18062724)	0.18179 (18122724)	0.29829
(18122724)	0.27977 (18122724)	0.20131 (18092124)	
6281415.6	0.14858 (18122724)	0.22987 (18122724)	0.33213
(18122724)	0.22347 (18122724)	0.17125 (18013024)	
6281215.6	0.17069 (18092824)	0.28932 (18122724)	0.32972
(18122724)	0.22680 (18092124)	0.19129 (18022424)	
6281015.6	0.21088 (18122724)	0.34617 (18122724)	0.28400
(18122724)	0.20218 (18092124)	0.25364 (18041324)	
6280815.6	0.27041 (18122724)	0.37251 (18122724)	0.24986
(18092124)	0.19600 (18022424)	0.32066 (18041324)	
6280615.6	0.34054 (18122724)	0.34660 (18122724)	0.23612
(18092124)	0.27678 (18041324)	0.40536c(18122224)	
6280415.6	0.39683 (18122724)	0.27475 (18122724)	0.19653
(18022424)	0.34923 (18041324)	0.54054c(18122224)	
6280215.6	0.40630 (18122724)	0.26993 (18092124)	0.28455
(18041324)	0.42282c(18122224)	0.57922c(18122224)	
6280015.6	0.35206 (18122724)	0.23209 (18092124)	0.36506
(18041324)	0.59038c(18122224)	0.48839c(18122224)	
6279815.6	0.31530 (18020124)	0.28712 (18041324)	
0.44075c(18122224)	0.65941c(18122224)	0.38711 (18010524)	
6279615.6	0.27692 (18092124)	0.38756 (18041324)	
0.62114c(18122224)	0.54104c(18122224)	0.30516 (18010524)	
6279415.6	0.28874 (18041324)	0.45883 (18020224)	
0.72332c(18122224)	0.42199 (18010524)	0.22389 (18082024)	
6279215.6	0.41053 (18041324)	0.70160c(18122224)	
0.62710c(18122224)	0.33020 (18010524)	0.22970 (18111624)	
6279015.6	0.49061 (18020224)	0.81649c(18122224)	0.47036
(18010524)	0.25024 (18090124)	0.32422 (18011324)	
6278815.6	0.74306c(18122224)	0.68151c(18122224)	0.34881
(18010524)	0.27857 (18011324)	0.44709 (18011324)	
6278615.6	0.90783c(18122224)	0.51240 (18010524)	0.27163
(18090124)	0.39326 (18011324)	0.59997 (18011324)	
6278415.6	0.77344c(18122224)	0.36250 (18010524)	0.33747
(18011324)	0.54394 (18011324)	0.79535 (18011324)	
6278215.6	0.55275 (18010524)	0.30009 (18090124)	0.48001
(18011324)	0.73595 (18011324)	1.00152 (18011324)	
6278015.6	0.36278 (18082024)	0.41197 (18011324)	0.66583

(18011324)	0.96176 (18011324)	1.18930 (18011324)	
6277815.6	0.34717 (18011324)	0.59212 (18011324)	0.89318
(18011324)	1.18497 (18011324)	1.30496 (18011324)	
6277615.6	0.51405 (18011324)	0.81409 (18011324)	1.15685
(18011324)	1.34656 (18011324)	1.35211 (18011324)	
6277415.6	0.72484 (18011324)	1.07677 (18011324)	1.32411
(18011324)	1.33220 (18011324)	1.30817 (18011324)	
6277215.6	0.95937 (18011324)	1.26512 (18011324)	1.53066
(18011324)	1.27801 (18011324)	1.06907 (18011324)	
6277015.6	1.19090 (18011324)	1.32963 (18011324)	1.20077
(18072924)	1.01348 (18011324)	0.87941 (18011324)	
6276815.6	1.35676 (18011324)	1.34224 (18011324)	0.94193
(18082124)	0.82599 (18011324)	0.52879 (18011324)	
6276615.6	1.25198 (18011324)	1.07910 (18082124)	0.72956
(18082124)	0.53797 (18011324)	0.73001 (18081024)	

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	264596.36	264796.36	264996.36
265196.36		265396.36	

6276415.6	1.45641 (18072924)	0.97062 (18082124)	0.60627
(18082424)	0.76538 (18081024)	0.99026 (18082124)	
6276215.6	1.31185 (18082124)	0.80127 (18082424)	0.85030
(18081024)	1.14775 (18082124)	1.15588 (18082124)	
6276015.6	1.01492 (18082424)	0.90709 (18081024)	1.34288
(18082124)	1.40917 (18082124)	1.16313 (18110524)	
6275815.6	0.93965 (18081024)	1.48870 (18082124)	1.62313
(18082124)	1.31773 (18110524)	0.77338 (18091824)	
6275615.6	1.61285 (18082124)	1.81192 (18082124)	1.47516
(18110524)	0.95730 (18031124)	0.94917 (18072724)	

6275415.6	2.07453 (18082124)	1.63067 (18110524)	1.11940
(18031124)	1.18100 (18072724)	0.57881 (18042024)	
6275215.6	1.82477 (18110524)	1.39386 (18031124)	1.36322
(18072724)	0.89660 (18012124)	0.99309 (18012124)	
6275015.6	1.73481 (18072724)	1.44809 (18072724)	1.47663
(18012124)	1.52377 (18081324)	1.78672 (18081324)	
6274815.6	1.48263 (18012124)	1.72932 (18012124)	2.21104
(18081324)	1.94998 (18120724)	1.15968 (18091824)	
6274615.6	1.90707 (18012124)	2.47963 (18081324)	1.67759
(18012124)	1.45527 (18091824)	0.76436 (18091824)	
6274415.6	2.51225 (18120724)	1.65370 (18091824)	1.35993
(18081324)	0.95820 (18111624)	1.41942 (18111624)	
6274215.6	1.97201 (18081324)	1.06754 (18111624)	1.86599
(18111624)	1.88494 (18120324)	1.34661 (18120324)	
6274015.6	2.34025 (18111624)	2.22141 (18120324)	1.81010
(18011224)	2.50974 (18101824)	1.74146 (18101824)	
6273815.6	2.21480 (18011224)	3.14817 (18101824)	2.17628
(18100824)	2.20550c(18032024)	1.47516c(18032024)	
6273615.6	2.82179c(18032024)	2.36113c(18032024)	2.16475
(18072924)	2.05191 (18072924)	1.70320 (18121124)	
6273415.6	3.13780 (18072924)	2.54993 (18121124)	2.94696
(18121124)	2.29665 (18121124)	1.58890 (18082624)	
6273215.6	2.60791 (18022424)	2.01731 (18100824)	2.52559
(18100824)	2.53916 (18100124)	2.27155 (18100124)	
6273015.6	4.23789 (18110524)	3.77577 (18110524)	3.13170
(18110524)	2.49041 (18050124)	1.62447 (18050124)	
6272815.6	3.79553 (18100824)	4.42098 (18100824)	4.16248
(18100824)	3.63260 (18100824)	3.14667 (18100824)	
6272615.6	5.31174 (18060624)	5.13535 (18060624)	4.79568
(18060624)	4.18251 (18060624)	4.20117 (18060624)	
6272415.6	7.83651c(18060924)	7.01606c(18060924)	
6.60776c(18060924)	5.70682c(18060924)	4.94395c(18060924)	
6272215.6	8.04494c(18060924)	6.39855c(18060924)	
7.09431c(18060924)	5.71480c(18060924)	4.68819c(18060924)	
6272015.6	8.11890 (18111224)	5.83756 (18111224)	5.82049
(18111224)	5.36889 (18012324)	3.91230 (18012324)	
6271815.6	3.90024 (18111224)	4.46261 (18111224)	6.09967
(18111224)	5.97066 (18111224)	5.18919 (18111224)	
6271615.6	9.62175 (18010624)	8.02241 (18010624)	7.22979
(18010624)	5.69685 (18010624)	3.40630 (18010624)	
6271415.6	6.81859 (18111624)	5.66804 (18111624)	6.50569
(18010624)	7.62429 (18010624)	7.48320 (18010624)	
6271215.6	7.60271 (18121124)	6.11908 (18121124)	3.83368
(18111424)	5.44910 (18111624)	4.83907 (18111624)	
6271015.6	5.05129 (18092424)	5.18872 (18052924)	5.43863
(18052924)	6.08297 (18121124)	4.23050 (18121124)	
6270815.6	11.74240 (18041724)	7.89874c(18031224)	4.57074
(18092424)	3.84169 (18052924)	4.86774 (18052924)	
6270615.6	5.43413 (18041724)	12.82111 (18041724)	
9.50319c(18031224)	6.23574c(18031224)	4.37537 (18092424)	

6270415.6	1.02619 (18041624)	2.31457c(18072324)	6.51477
(18041724)	11.41886 (18041724)	7.98203c(18031224)	
6270215.6	0.97242 (18031024)	0.70849 (18031024)	
1.12981c(18072324)	2.64299c(18072324)	6.43613 (18041724)	
6270015.6	0.91157 (18031024)	0.98527 (18031024)	0.73787
(18031024)	0.71554 (18041624)	1.16436c(18072324)	
6269815.6	0.84685 (18122124)	0.80400 (18031024)	0.85015
(18031024)	0.74440 (18031024)	0.56506 (18010624)	
6269615.6	0.74615 (18122124)	0.79574 (18122124)	0.77280
(18031024)	0.83586 (18031024)	0.76647 (18031024)	
6269415.6	0.65027 (18060724)	0.69101 (18122124)	0.74855
(18122124)	0.69636 (18122124)	0.75745 (18031024)	
6269215.6	0.72756 (18060724)	0.58377 (18060724)	0.64501
(18122124)	0.70584 (18122124)	0.66886 (18122124)	
6269015.6	0.69544 (18060724)	0.65430 (18060724)	0.52700
(18060724)	0.60293 (18122124)	0.66672 (18122124)	
6268815.6	0.56801 (18060724)	0.63759 (18060724)	0.59170
(18060724)	0.56844 (18060724)	0.56534 (18122124)	
6268615.6	0.47746 (18122424)	0.53495 (18060724)	0.58565
(18060724)	0.53742 (18060724)	0.43649 (18060724)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	264596.36	264796.36	264996.36
	265196.36	265396.36	

6268415.6	0.43089 (18122424)	0.43319 (18122424)	0.50362
(18060724)	0.53925 (18060724)	0.49046 (18060724)	
6268215.6	0.34304c(18072324)	0.41001 (18122424)	0.39359
(18060724)	0.47422 (18060724)	0.49784 (18060724)	
6268015.6	0.28440 (18110624)	0.33916 (18122424)	0.38638

(18122424)	0.37792 (18060724)	0.44650 (18060724)	
6267815.6	0.31896 (18072424)	0.27082 (18110624)	0.33443
(18122424)	0.36076 (18122424)	0.36289 (18060724)	
6267615.6	0.36994 (18072424)	0.25371 (18072424)	
0.26578c(18072324)	0.32355 (18122424)	0.33331 (18122424)	
6267415.6	0.38289 (18072424)	0.31065 (18072424)	0.23181
(18110624)	0.26642 (18122424)	0.31356 (18122424)	
6267215.6	0.35595 (18072424)	0.34373 (18072424)	0.25483
(18072424)	0.22383 (18110624)	0.26626 (18122424)	
6267015.6	0.30181 (18072424)	0.34314 (18072424)	0.29772
(18072424)	0.20627 (18072424)	0.21076c(18072324)	
6266815.6	0.23897 (18072424)	0.31157 (18072424)	0.31651
(18072424)	0.25113 (18072424)	0.19290 (18110624)	
6266615.6	0.19876c(18033024)	0.26142 (18072424)	0.30669
(18072424)	0.28178 (18072424)	0.25174 (18080424)	
6266415.6	0.20008c(18042324)	0.20681 (18072424)	0.27340
(18072424)	0.28970 (18072424)	0.26905 (18072424)	
6266215.6	0.24113c(18042324)	0.18636c(18033024)	0.22753
(18072424)	0.27397 (18072424)	0.26420 (18072424)	
6266015.6	0.27374c(18042324)	0.17726c(18042324)	
0.19384c(18033024)	0.24070 (18072424)	0.26404 (18072424)	
6265815.6	0.29209c(18042324)	0.21305c(18042324)	
0.17447c(18033024)	0.24324 (18101824)	0.24485 (18072424)	
6265615.6	0.29386c(18042324)	0.24263c(18042324)	
0.15802c(18042324)	0.18171c(18033024)	0.29341 (18072424)	
6265415.6	0.44572c(18042324)	0.40823c(18042324)	
0.25622c(18042324)	0.23038 (18101824)	0.40634 (18101824)	
6265215.6	0.34643c(18042324)	0.26639c(18042324)	
0.24290c(18042324)	0.16463c(18042324)	0.28084 (18101824)	
6265015.6	0.24524 (18012324)	0.25818c(18042324)	
0.26684c(18042324)	0.24992c(18042324)	0.20143 (18101824)	
6264815.6	0.26498 (18012324)	0.23897c(18042324)	
0.43076c(18042324)	0.34515c(18042324)	0.16597m(18021824)	
6264615.6	0.28064 (18012324)	0.24015c(18042324)	
0.38300c(18042324)	0.40871c(18042324)	0.21570 (18091624)	
6264415.6	0.30788 (18012324)	0.25735 (18012324)	
0.39461c(18042324)	0.52848c(18042324)	0.32295c(18042324)	
6264215.6	0.31571 (18012324)	0.27817 (18012324)	
0.40640c(18042324)	0.60694c(18042324)	0.45724c(18042324)	
6264015.6	0.32851 (18012324)	0.29575 (18012324)	
0.31994c(18042324)	0.56091c(18042324)	0.56925c(18042324)	
6263815.6	0.33028 (18012324)	0.30657 (18012324)	0.30224
(18120424)	0.49818c(18042324)	0.67803c(18042324)	
6263615.6	0.33169 (18012324)	0.31816 (18012324)	0.39635
(18120424)	0.43676 (18040424)	0.68589c(18042324)	
6263415.6	0.32153 (18012324)	0.34211 (18041324)	0.47912
(18120424)	0.47962 (18040424)	0.58527c(18042324)	
6263215.6	0.36967c(18061724)	0.46355 (18041324)	0.46523
(18102724)	0.51590 (18102724)	0.46356 (18040424)	
6263015.6	0.51857c(18061724)	0.42031c(18040524)	0.22848

(18122524)	0.45851 (18102724)	0.50646 (18040424)	
6262815.6	0.39956c(18061724)	0.16561 (18012324)	0.16533
(18012324)	0.35630 (18102724)	0.36672 (18102724)	
6262615.6	0.29015c(18061724)	0.15802 (18012324)	0.16480
(18012324)	0.15692 (18091424)	0.19365 (18052024)	
6262415.6	0.23897 (18012324)	0.27496c(18061724)	0.16187
(18012324)	0.15540 (18012324)	0.13212 (18012324)	
6262215.6	0.21547 (18012324)	0.36487c(18061724)	0.15693
(18012324)	0.15708 (18012324)	0.13964 (18012324)	
6262015.6	0.19311 (18012324)	0.23187 (18040624)	0.15120
(18091424)	0.15642 (18012324)	0.14519 (18012324)	
6261815.6	0.17326 (18012324)	0.19373 (18040624)	0.14156
(18012324)	0.15357 (18012324)	0.14850 (18012324)	
6261615.6	0.16977 (18111624)	0.20895 (18012324)	
0.28552c(18061724)	0.14890 (18012324)	0.14969 (18012324)	
6261415.6	0.17123 (18111624)	0.18833 (18012324)	
0.27823c(18061724)	0.21664c(18061724)	0.14889 (18012324)	
6261215.6	0.16859 (18111624)	0.16980 (18012324)	0.32215
(18012324)	0.44445c(18061724)	0.31414c(18040524)	
6261015.6	0.17065 (18111624)	0.15400 (18012324)	0.20074
(18012324)	0.36886 (18012324)	0.39040c(18061724)	
6260815.6	0.17151 (18111624)	0.15073 (18111624)	0.18214
(18012324)	0.24410c(18061724)	0.38241c(18061724)	
6260615.6	0.16306 (18111624)	0.15381 (18111624)	0.16580
(18012324)	0.20519 (18012324)	0.26988c(18061724)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	264596.36	264796.36	264996.36
265196.36	265396.36		

- - - - -
 - - - - -

6260415.6	0.16373 (18111624)	0.15431 (18111624)	0.15111
(18012324)	0.18743 (18012324)	0.22711 (18012324)	
6260215.6	0.17493 (18111624)	0.14621 (18111624)	0.13744
(18111624)	0.17344 (18012324)	0.20923 (18012324)	
6260015.6	0.16408 (18111624)	0.12985 (18111624)	0.13723
(18111624)	0.15975 (18012324)	0.18841 (18012324)	
6259815.6	0.15804 (18111624)	0.14757 (18111624)	0.13725
(18111624)	0.14548 (18012324)	0.17869 (18012324)	
6259615.6	0.16309 (18111624)	0.14780 (18111624)	0.11339
(18111624)	0.13194 (18012324)	0.16609 (18012324)	
6259415.6	0.13685 (18111624)	0.13804 (18111624)	0.13663
(18111624)	0.11923 (18012324)	0.14930 (18012324)	
6259215.6	0.12694 (18111624)	0.12229 (18111624)	0.12845
(18111624)	0.11747 (18111624)	0.13437 (18012324)	
6259015.6	0.12580 (18111624)	0.12091 (18111624)	0.14615
(18111624)	0.10573 (18111624)	0.12894 (18012324)	
6258815.6	0.15712 (18111624)	0.12058 (18111624)	0.11435
(18111624)	0.10647 (18111624)	0.11830 (18012324)	
6258615.6	0.16434 (18111624)	0.15046 (18111624)	0.11416
(18111624)	0.10624 (18111624)	0.10510 (18012324)	
6258415.6	0.14046 (18111624)	0.17095 (18111624)	0.12828
(18111624)	0.13713 (18111624)	0.10468 (18111624)	
6258215.6	0.11816 (18111624)	0.17677 (18111624)	0.15320
(18111624)	0.13818 (18111624)	0.12566 (18111624)	
6258015.6	0.11457 (18111624)	0.17589 (18111624)	0.15963
(18111624)	0.14003 (18111624)	0.12844 (18111624)	
6257815.6	0.11063 (18111624)	0.12841 (18111624)	0.15857
(18111624)	0.14279 (18111624)	0.11272 (18111624)	
6257615.6	0.10781 (18111624)	0.16915 (18111624)	0.16376
(18111624)	0.15452 (18042224)	0.13334 (18111624)	
6257415.6	0.10380 (18111624)	0.14894 (18111624)	0.16311
(18111624)	0.15952 (18042224)	0.14155 (18042224)	
6257215.6	0.09934 (18111624)	0.10835 (18111624)	0.15355
(18111624)	0.14856 (18111624)	0.15400 (18042224)	
6257015.6	0.09772 (18111624)	0.10553 (18111624)	0.14836
(18111624)	0.14249 (18111624)	0.14726 (18042224)	
6256815.6	0.09323 (18111624)	0.10082 (18111624)	0.10535
(18111624)	0.12531 (18111624)	0.17532 (18042224)	
6256615.6	0.08949 (18111624)	0.09590 (18111624)	0.10071
(18111624)	0.10087 (18111624)	0.16548 (18042224)	
6256415.6	0.08636 (18111624)	0.09319 (18111624)	0.09706
(18111624)	0.09767 (18111624)	0.11143 (18111624)	
6256215.6	0.08323 (18111624)	0.09062 (18111624)	0.09425
(18111624)	0.09438 (18111624)	0.09566 (18111624)	
6256015.6	0.08011 (18111624)	0.08798 (18111624)	0.09230
(18111624)	0.09313 (18111624)	0.09129 (18111624)	
6255815.6	0.07702 (18111624)	0.08529 (18111624)	0.09025
(18111624)	0.09177 (18111624)	0.09050 (18111624)	
6255615.6	0.07397 (18111624)	0.08256 (18111624)	0.08811
(18111624)	0.09029 (18111624)	0.08961 (18111624)	

6255415.6	0.07098 (18111624)	0.07982 (18111624)	0.08589
(18111624)	0.08870 (18111624)	0.08861 (18111624)	
6255215.6	0.06805 (18111624)	0.07707 (18111624)	0.08360
(18111624)	0.08702 (18111624)	0.08752 (18111624)	
6255015.6	0.06520 (18111624)	0.07433 (18111624)	0.08126
(18111624)	0.08524 (18111624)	0.08632 (18111624)	
6254815.6	0.06243 (18111624)	0.07161 (18111624)	0.07888
(18111624)	0.08339 (18111624)	0.08503 (18111624)	
6254615.6	0.05975 (18111624)	0.06892 (18111624)	0.07647
(18111624)	0.08146 (18111624)	0.08365 (18111624)	
6254415.6	0.05879 (18121024)	0.06628 (18111624)	0.07404
(18111624)	0.07946 (18111624)	0.08218 (18111624)	
6254215.6	0.05901 (18121024)	0.06368 (18111624)	0.07161
(18111624)	0.07742 (18111624)	0.08063 (18111624)	
6254015.6	0.05919 (18121024)	0.06115 (18111624)	0.06918
(18111624)	0.07533 (18111624)	0.07901 (18111624)	
6253815.6	0.05933 (18121024)	0.05869 (18111624)	0.06677
(18111624)	0.07321 (18111624)	0.07732 (18111624)	
6253615.6	0.05944 (18121024)	0.05629 (18111624)	0.06439
(18111624)	0.07106 (18111624)	0.07558 (18111624)	
6253415.6	0.05951 (18121024)	0.05402 (18121024)	0.06204
(18111624)	0.06890 (18111624)	0.07378 (18111624)	
6253215.6	0.05955 (18121024)	0.05426 (18121024)	0.05973
(18111624)	0.06674 (18111624)	0.07194 (18111624)	
6253015.6	0.05955 (18121024)	0.05447 (18121024)	0.05747
(18111624)	0.06458 (18111624)	0.07006 (18111624)	
6252815.6	0.05952 (18121024)	0.05465 (18121024)	0.05527
(18111624)	0.06243 (18111624)	0.06816 (18111624)	
6252615.6	0.05946 (18121024)	0.05479 (18121024)	0.05312
(18111624)	0.06030 (18111624)	0.06624 (18111624)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD |

X-COORD (METERS)

(METERS)	264596.36	264796.36	264996.36
265196.36	265396.36		

6252415.6	0.05937 (18121024)	0.05491 (18121024)	0.05104
(18111624)	0.05820 (18111624)	0.06430 (18111624)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	265596.36	265796.36	265996.36
266196.36	266396.36		

6292415.6	0.10773 (18012424)	0.12452 (18012424)	0.12505
(18012424)	0.11032 (18012424)	0.08702 (18012424)	
6292215.6	0.11329 (18012424)	0.12718 (18012424)	0.12403
(18012424)	0.10640 (18012424)	0.08191 (18012424)	
6292015.6	0.11848 (18012424)	0.12910 (18012424)	0.12222
(18012424)	0.10198 (18012424)	0.07667 (18012424)	
6291815.6	0.12325 (18012424)	0.13029 (18012424)	0.11973
(18012424)	0.09713 (18012424)	0.07139 (18012424)	
6291615.6	0.12736 (18012424)	0.13055 (18012424)	0.11636
(18012424)	0.09195 (18012424)	0.06818 (18011424)	
6291415.6	0.13078 (18012424)	0.12987 (18012424)	0.11240
(18012424)	0.08651 (18012424)	0.07755 (18011424)	
6291215.6	0.13343 (18012424)	0.12838 (18012424)	0.10785
(18012424)	0.08091 (18012424)	0.08753 (18011424)	
6291015.6	0.13523 (18012424)	0.12602 (18012424)	0.10279
(18012424)	0.07524 (18012424)	0.09801 (18011424)	
6290815.6	0.13610 (18012424)	0.12284 (18012424)	0.09732
(18012424)	0.07236 (18011424)	0.10881 (18011424)	

6290615.6	0.13602 (18012424)	0.11897 (18012424)	0.09154
(18012424)	0.08249 (18011424)	0.11974 (18011424)	
6290415.6	0.13495 (18012424)	0.11432 (18012424)	0.08555
(18012424)	0.09328 (18011424)	0.13054 (18011424)	
6290215.6	0.13291 (18012424)	0.10905 (18012424)	0.07953
(18012424)	0.10458 (18011424)	0.14093 (18011424)	
6290015.6	0.12991 (18012424)	0.10329 (18012424)	0.07697
(18011424)	0.11620 (18011424)	0.15060 (18011424)	
6289815.6	0.12601 (18012424)	0.09714 (18012424)	0.08795
(18011424)	0.12787 (18011424)	0.15921 (18011424)	
6289615.6	0.12128 (18012424)	0.09072 (18012424)	0.09965
(18011424)	0.13931 (18011424)	0.16643 (18011424)	
6289415.6	0.11583 (18012424)	0.08415 (18012424)	0.11185
(18011424)	0.15018 (18011424)	0.17192 (18011424)	
6289215.6	0.10976 (18012424)	0.08855 (18030824)	0.12434
(18011424)	0.16014 (18011424)	0.17543 (18011424)	
6289015.6	0.10321 (18012424)	0.09397 (18011424)	0.13679
(18011424)	0.16878 (18011424)	0.17672 (18011424)	
6288815.6	0.09632 (18012424)	0.10664 (18011424)	0.14888
(18011424)	0.17572 (18011424)	0.17561 (18011424)	
6288615.6	0.08922 (18012424)	0.11983 (18011424)	0.16021
(18011424)	0.18062 (18011424)	0.17202 (18011424)	
6288415.6	0.09207 (18030824)	0.13326 (18011424)	0.17037
(18011424)	0.18319 (18011424)	0.16603 (18011424)	
6288215.6	0.10057 (18011424)	0.14657 (18011424)	0.17890
(18011424)	0.18321 (18011424)	0.15777 (18011424)	
6288015.6	0.11437 (18011424)	0.15934 (18011424)	0.18541
(18011424)	0.18054 (18011424)	0.14749 (18011424)	
6287815.6	0.12869 (18011424)	0.17112 (18011424)	0.18950
(18011424)	0.17517 (18011424)	0.13554 (18011424)	
6287615.6	0.14316 (18011424)	0.18139 (18011424)	0.19087
(18011424)	0.16721 (18011424)	0.12234 (18011424)	
6287415.6	0.15737 (18011424)	0.18967 (18011424)	0.18931
(18011424)	0.15691 (18011424)	0.10837 (18011424)	
6287215.6	0.17083 (18011424)	0.19549 (18011424)	0.18475
(18011424)	0.14462 (18011424)	0.09413 (18011424)	
6287015.6	0.18296 (18011424)	0.19846 (18011424)	0.17726
(18011424)	0.13081 (18011424)	0.08009 (18011424)	
6286815.6	0.19323 (18011424)	0.19827 (18011424)	0.16705
(18011424)	0.11598 (18011424)	0.07163 (18122724)	
6286615.6	0.20101 (18011424)	0.19476 (18011424)	0.15449
(18011424)	0.10074 (18011424)	0.07440 (18122724)	
6286415.6	0.20587 (18011424)	0.18794 (18011424)	0.14006
(18011424)	0.08560 (18011424)	0.08081 (18122724)	
6286215.6	0.20732 (18011424)	0.17796 (18011424)	0.12435
(18011424)	0.07657 (18122724)	0.09139 (18122724)	
6286015.6	0.20514 (18011424)	0.16521 (18011424)	0.10800
(18011424)	0.08000 (18122724)	0.10656 (18122724)	
6285815.6	0.19922 (18011424)	0.15019 (18011424)	0.09167
(18011424)	0.08758 (18122724)	0.12695 (18122724)	

6285615.6	0.18970 (18011424)	0.13355 (18011424)	0.08201
(18122724)	0.09994 (18122724)	0.15075 (18122724)	
6285415.6	0.17689 (18011424)	0.11603 (18011424)	0.08611
(18122724)	0.11754 (18122724)	0.17507 (18122724)	
6285215.6	0.16134 (18011424)	0.09836 (18011424)	0.09489
(18122724)	0.14042 (18122724)	0.19451 (18122724)	
6285015.6	0.14376 (18011424)	0.08814 (18122724)	0.10950
(18122724)	0.16684 (18122724)	0.20295 (18122724)	
6284815.6	0.12496 (18011424)	0.09334 (18122724)	0.12963
(18122724)	0.19262 (18122724)	0.19601 (18122724)	
6284615.6	0.10581 (18011424)	0.10411 (18122724)	0.15676
(18122724)	0.21110 (18122724)	0.17218 (18122724)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	265596.36	265796.36	265996.36
	266196.36	266396.36	

6284415.6	0.09509 (18122724)	0.12147 (18122724)	0.18686
(18122724)	0.21505 (18122724)	0.13817 (18122724)	
6284215.6	0.10156 (18122724)	0.14636 (18122724)	0.21250
(18122724)	0.19918 (18122724)	0.14163 (18092124)	
6284015.6	0.11461 (18122724)	0.17671 (18122724)	0.22693
(18122724)	0.16832 (18122724)	0.14096 (18013024)	
6283815.6	0.13543 (18122724)	0.20801 (18122724)	0.22258
(18122724)	0.15199 (18092124)	0.13734 (18013024)	
6283615.6	0.16424 (18122724)	0.23534 (18122724)	0.19760
(18122724)	0.14886 (18092124)	0.13560 (18123024)	
6283415.6	0.19942 (18122724)	0.24428 (18122724)	0.15750
(18122724)	0.14483 (18013024)	0.15666 (18123024)	
6283215.6	0.23506 (18122724)	0.23035 (18122724)	0.16186

(18092124)	0.13921 (18013024)	0.17298 (18123024)	
6283015.6	0.25909 (18122724)	0.19520 (18122724)	0.15368
(18092124)	0.15672 (18123024)	0.20680 (18041324)	
6282815.6	0.26080 (18122724)	0.17635 (18092124)	0.14798
(18013024)	0.17178 (18041324)	0.24323 (18041324)	
6282615.6	0.23451 (18122724)	0.17381 (18092124)	0.14855
(18123024)	0.21844 (18041324)	0.28130c(18122224)	
6282415.6	0.18716 (18122724)	0.15684 (18013024)	0.17549
(18041324)	0.25348 (18041324)	0.33249c(18122224)	
6282215.6	0.19038 (18092124)	0.15027 (18013024)	0.22013
(18041324)	0.29452c(18122224)	0.33338c(18122224)	
6282015.6	0.17413 (18092124)	0.17759 (18022424)	0.26858
(18041324)	0.36210c(18122224)	0.27088 (18041324)	
6281815.6	0.16048 (18013024)	0.22097 (18041324)	
0.32628c(18122224)	0.37606c(18122224)	0.24872 (18010524)	
6281615.6	0.18348 (18022424)	0.27152 (18041324)	
0.39906c(18122224)	0.30569c(18122224)	0.21996 (18010524)	
6281415.6	0.24006 (18041324)	0.35010c(18122224)	
0.40706c(18122224)	0.26126 (18010524)	0.17787 (18082024)	
6281215.6	0.29601 (18041324)	0.44436c(18122224)	
0.33915c(18122224)	0.23795 (18010524)	0.14279 (18111624)	
6281015.6	0.37351c(18122224)	0.46613c(18122224)	0.29397
(18010524)	0.18942 (18082024)	0.15621 (18111624)	
6280815.6	0.49846c(18122224)	0.39076c(18122224)	0.26122
(18010524)	0.16127 (18111624)	0.16067 (18112724)	
6280615.6	0.52322c(18122224)	0.32422 (18010524)	0.19787
(18082024)	0.16714 (18111624)	0.16825 (18011324)	
6280415.6	0.43438c(18122224)	0.27606 (18010524)	0.17836
(18111624)	0.17914 (18112724)	0.22220 (18011324)	
6280215.6	0.35388 (18010524)	0.20741 (18082024)	0.17919
(18011324)	0.19989 (18011324)	0.29509 (18011324)	
6280015.6	0.29337 (18010524)	0.19444 (18111624)	0.19252
(18112724)	0.26537 (18011324)	0.37021 (18011324)	
6279815.6	0.21463 (18082024)	0.21067 (18011324)	0.31518
(18011324)	0.44730 (18011324)	0.48828 (18011324)	
6279615.6	0.21384 (18111624)	0.29333 (18011324)	0.41382
(18011324)	0.56571 (18011324)	0.71499 (18011324)	
6279415.6	0.25747 (18011324)	0.37740 (18011324)	0.54694
(18011324)	0.71719 (18011324)	0.82721 (18011324)	
6279215.6	0.35027 (18011324)	0.49748 (18011324)	0.67251
(18011324)	0.87568 (18011324)	0.91352 (18011324)	
6279015.6	0.48840 (18011324)	0.67617 (18011324)	0.84217
(18011324)	0.96486 (18011324)	0.93886 (18011324)	
6278815.6	0.65836 (18011324)	0.85305 (18011324)	0.99035
(18011324)	0.98527 (18011324)	0.92583 (18011324)	
6278615.6	0.83827 (18011324)	1.01919 (18011324)	1.04389
(18011324)	1.04492 (18011324)	0.95164 (18011324)	
6278415.6	1.01766 (18011324)	1.12297 (18011324)	1.10639
(18011324)	1.02907 (18011324)	0.89339 (18011324)	
6278215.6	1.14516 (18011324)	1.16916 (18011324)	1.08822

(18011324)	0.97072 (18011324)	0.79073 (18011324)	
6278015.6	1.23857 (18011324)	1.18077 (18011324)	1.04398
(18011324)	0.83708 (18011324)	0.63478 (18011324)	
6277815.6	1.24835 (18011324)	1.11298 (18011324)	0.91213
(18011324)	0.68346 (18011324)	0.49109 (18011324)	
6277615.6	1.24205 (18011324)	0.99330 (18011324)	0.74924
(18011324)	0.51543 (18011324)	0.47935 (18081024)	
6277415.6	1.13949 (18011324)	0.82116 (18011324)	0.56604
(18011324)	0.51994 (18081024)	0.67849 (18082124)	
6277215.6	0.89982 (18011324)	0.66207 (18011324)	0.54928
(18081024)	0.73929 (18082124)	0.71001 (18082124)	
6277015.6	0.57466 (18011324)	0.61557 (18081024)	0.77524
(18082124)	0.76004 (18082124)	0.65256 (18110524)	
6276815.6	0.67599 (18081024)	0.86312 (18082124)	0.84472
(18082124)	0.71857 (18110524)	0.63857 (18110524)	
6276615.6	0.92437 (18082124)	0.95860 (18082124)	0.82122
(18110524)	0.66179 (18091824)	0.49236 (18031124)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD (METERS)			X-COORD (METERS)
	265596.36	265796.36	265996.36
266196.36		266396.36	

6276415.6	1.01972 (18082124)	0.89080 (18110524)	0.69901
(18091824)	0.53854 (18031124)	0.52586 (18072724)	
6276215.6	1.00634 (18110524)	0.72737 (18091824)	0.60440
(18031124)	0.54518 (18072724)	0.35094 (18072724)	
6276015.6	0.75596 (18091824)	0.63783 (18072724)	0.57934
(18072724)	0.32684 (18092024)	0.37916 (18012124)	
6275815.6	0.76658 (18072724)	0.56926 (18072724)	0.34810
(18012124)	0.42850 (18012124)	1.09025 (18081324)	

6275615.6	0.55585 (18072724)	0.42744 (18012124)	0.79723
(18081324)	1.31599 (18081324)	1.17030 (18120724)	
6275415.6	0.59192 (18012124)	1.27450 (18081324)	1.36550
(18120724)	0.95515 (18120724)	0.75750 (18091824)	
6275215.6	1.69934 (18081324)	1.49067 (18120724)	0.78281
(18091824)	0.88024 (18091824)	0.55473 (18010624)	
6275015.6	1.19977 (18120724)	1.07202 (18091824)	0.78490
(18091824)	0.57152 (18010624)	0.51703 (18010624)	
6274815.6	1.10599 (18091824)	0.62354 (18010624)	0.72740
(18122724)	0.75849 (18120324)	1.01438 (18120324)	
6274615.6	0.81943 (18122724)	1.18277 (18111624)	1.33359
(18120324)	0.96312 (18120324)	0.94249 (18020224)	
6274415.6	1.58349 (18120324)	1.17426 (18120324)	1.00917
(18020224)	0.93129 (18020224)	0.78517 (18020224)	
6274215.6	1.60710 (18101824)	1.35905 (18101824)	
1.20190c(18032024)	1.22063c(18032024)	0.88063c(18032024)	
6274015.6	1.70550c(18032024)	1.47731c(18032024)	
0.78698c(18032024)	0.65949c(18080724)	0.66541 (18082624)	
6273815.6	1.25924 (18072924)	1.12549 (18072924)	1.18599
(18121124)	1.62068 (18121124)	1.69506 (18121124)	
6273615.6	2.18811 (18121124)	2.02514 (18121124)	1.42797
(18121124)	1.02563 (18082624)	0.79454 (18082624)	
6273415.6	1.18276 (18082624)	1.24542 (18100824)	1.44772
(18100124)	1.39955 (18100124)	0.93497 (18092824)	
6273215.6	1.84079 (18040624)	1.62811 (18040624)	1.19917
(18040624)	0.71539 (18040624)	0.57460 (18121224)	
6273015.6	1.27372 (18101824)	1.14523c(18031224)	
1.10471c(18031224)	0.92561c(18031224)	0.74447c(18031224)	
6272815.6	2.50584 (18100824)	1.76328 (18100824)	1.46266
(18100824)	1.18189 (18100124)	1.14100 (18100124)	
6272615.6	3.27279 (18060624)	2.34860 (18060624)	1.90777
(18060624)	1.62912 (18060624)	1.55402 (18060624)	
6272415.6	4.11873c(18060924)	2.95512 (18060624)	2.42778
(18060624)	2.17911 (18060624)	2.05221 (18060624)	
6272215.6	4.46491c(18060924)	2.93043c(18060924)	
1.96159c(18060924)	1.74652c(18060924)	1.65450 (18060624)	
6272015.6	3.68358c(18060924)	2.95891c(18060924)	2.04637
(18012324)	1.91745 (18012324)	1.67223 (18012324)	
6271815.6	4.48438 (18111224)	4.18448 (18111224)	2.91774
(18111224)	2.39814 (18111224)	1.90199 (18111224)	
6271615.6	2.54593 (18102524)	2.97693 (18111224)	2.99316
(18111224)	2.12472 (18111224)	1.77746 (18111224)	
6271415.6	6.75522 (18010624)	5.39793 (18010624)	3.38490
(18010624)	2.26074 (18010624)	1.51593 (18102524)	
6271215.6	4.31476 (18010624)	5.40002 (18010624)	5.43993
(18010624)	4.63070 (18010624)	3.59640 (18010624)	
6271015.6	3.25710 (18111424)	4.33734 (18111624)	4.16951
(18111624)	2.95048 (18010624)	3.36139 (18010624)	
6270815.6	4.88175 (18121124)	4.81438 (18121124)	3.46026
(18111424)	2.37989 (18111624)	3.53314 (18111624)	

6270615.6	3.27826 (18052924)	3.97443 (18052924)	4.10964
(18052924)	3.74342 (18121124)	3.45483 (18121124)	
6270415.6	5.61061c(18031224)	3.94912 (18092424)	2.85480
(18121824)	3.23345 (18052924)	3.61660 (18052924)	
6270215.6	9.60450 (18041724)	6.82004c(18031224)	
4.76732c(18031224)	3.48396 (18092424)	2.36775 (18121824)	
6270015.6	3.03496c(18072324)	7.64434 (18041724)	8.34161
(18041724)	5.83341c(18031224)	4.18844c(18031224)	
6269815.6	0.74987 (18042924)	1.50254c(18072324)	3.54727
(18041724)	7.65073 (18041724)	7.11574 (18041724)	
6269615.6	0.51802 (18031024)	0.59443 (18010624)	0.85910
(18042924)	1.62501c(18072324)	4.38207 (18041724)	
6269415.6	0.70120 (18031024)	0.52592 (18031024)	0.44497
(18010624)	0.60647 (18010624)	0.94261 (18042924)	
6269215.6	0.63880 (18031024)	0.61471 (18031024)	0.55762
(18031024)	0.41120 (18031024)	0.46278 (18010624)	
6269015.6	0.64132 (18122124)	0.56570 (18122124)	0.57313
(18031024)	0.51163 (18031024)	0.42774 (18031024)	
6268815.6	0.63124 (18122124)	0.61624 (18122124)	0.55004
(18122124)	0.53061 (18031024)	0.55927 (18031024)	
6268615.6	0.53163 (18122124)	0.59734 (18122124)	0.59091
(18122124)	0.53525 (18122124)	0.48911 (18031024)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	265596.36	265796.36	265996.36
	266196.36	266396.36	

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6268415.6	0.39996 (18060724)	0.50111 (18122124)	0.56700
(18122124)	0.56864 (18122124)	0.52032 (18122124)	
6268215.6	0.44924 (18060724)	0.36795 (18060724)	0.47344

(18122124)	0.53964 (18122124)	0.54627 (18122124)	
6268015.6	0.46047 (18060724)	0.41314 (18060724)	0.34362
(18122124)	0.44675 (18122124)	0.51326 (18122124)	
6267815.6	0.42050 (18060724)	0.42686 (18060724)	0.41708
(18060724)	0.37186 (18060724)	0.42237 (18122124)	
6267615.6	0.34820 (18060724)	0.39601 (18060724)	0.39660
(18060724)	0.43717 (18060724)	0.39608 (18060724)	
6267415.6	0.30764 (18122424)	0.36058 (18060724)	0.41166
(18060724)	0.52452 (18060724)	0.51207 (18060724)	
6267215.6	0.29729 (18122424)	0.28215 (18122424)	0.41568
(18060724)	0.59609 (18060724)	0.63210 (18060724)	
6267015.6	0.26071 (18122424)	0.28196 (18122424)	0.34523
(18122424)	0.44130 (18060724)	0.65082 (18060724)	
6266815.6	0.21362c(18072324)	0.25507 (18122424)	0.43518
(18122424)	0.44116 (18122424)	0.47489c(18101724)	
6266615.6	0.18820 (18110624)	0.23674c(18072324)	0.38761
(18122424)	0.46600 (18122424)	0.47233 (18022324)	
6266415.6	0.18207 (18120424)	0.25564 (18110624)	
0.31127c(18072324)	0.43619 (18122424)	0.54577 (18122424)	
6266215.6	0.28297 (18080424)	0.24365 (18110624)	0.25855
(18110624)	0.41549c(18072324)	0.47917 (18122424)	
6266015.6	0.26010 (18072424)	0.23825 (18080424)	0.28515
(18110624)	0.33071c(18072324)	0.53359c(18072324)	
6265815.6	0.32647 (18072424)	0.33215 (18080424)	0.34112
(18010224)	0.37270 (18010224)	0.39869c(18072324)	
6265615.6	0.42583 (18072424)	0.45623 (18120424)	0.38563
(18111624)	0.46161 (18010224)	0.42961 (18010224)	
6265415.6	0.47546 (18072424)	0.68895 (18072424)	0.62964
(18080424)	0.60981 (18010224)	0.61930 (18010224)	
6265215.6	0.39031 (18101824)	0.59121 (18072424)	0.70784
(18120424)	0.65966 (18111624)	0.74954 (18010224)	
6265015.6	0.37869 (18101824)	0.45153 (18101824)	0.75423
(18072424)	0.64514 (18080424)	0.72711 (18111624)	
6264815.6	0.29555 (18101824)	0.47112 (18101824)	0.55635
(18072424)	0.65891 (18120424)	0.55968 (18111624)	
6264615.6	0.17624m(18021824)	0.42642 (18101824)	0.50765
(18101824)	0.66149 (18072424)	0.51238 (18120424)	
6264415.6	0.17291m(18021824)	0.26938 (18101824)	0.51037
(18101824)	0.45153 (18072424)	0.65160 (18072424)	
6264215.6	0.23445 (18091624)	0.18643m(18021824)	0.40355
(18101824)	0.53238 (18101824)	0.58126 (18072424)	
6264015.6	0.32164 (18091624)	0.17260m(18021824)	0.22079
(18101824)	0.52287 (18101824)	0.39666 (18101824)	
6263815.6	0.43130c(18042324)	0.21913 (18091624)	
0.19069m(18021824)	0.34879 (18101824)	0.53582 (18101824)	
6263615.6	0.61001c(18042324)	0.31941 (18091624)	
0.18156m(18021824)	0.17530m(18021824)	0.47605 (18101824)	
6263415.6	0.73730c(18042324)	0.44672 (18091624)	0.15127
(18052224)	0.20005m(18021824)	0.18610 (18101824)	
6263215.6	0.74664c(18042324)	0.56460 (18091624)	0.22654

(18091624)	0.16965m(18021824)	0.16296m(18021824)	
6263015.6	0.58502c(18042324)	0.68857c(18042324)	0.34673
(18091624)	0.14936 (18052224)	0.18581m(18021824)	
6262815.6	0.33390c(18042324)	0.65509c(18042324)	0.47352
(18091624)	0.15864 (18091624)	0.16629m(18021824)	
6262615.6	0.27117 (18040424)	0.49324c(18042324)	0.55309
(18091624)	0.30631 (18091624)	0.13861 (18052224)	
6262415.6	0.14931 (18121224)	0.29169c(18042324)	
0.58129c(18042324)	0.44318 (18091624)	0.18817 (18091624)	
6262215.6	0.17036 (18102724)	0.22475 (18040424)	
0.49659c(18042324)	0.52348 (18091624)	0.30025 (18091624)	
6262015.6	0.23044 (18102724)	0.26741 (18040424)	
0.38648c(18042324)	0.59512c(18042324)	0.41432 (18091624)	
6261815.6	0.16602 (18102724)	0.24595 (18102724)	0.26695
(18040424)	0.56993c(18042324)	0.49362 (18091624)	
6261615.6	0.13581 (18091424)	0.28152 (18102724)	0.34510
(18040424)	0.47397c(18042324)	0.59199c(18042324)	
6261415.6	0.14408 (18091424)	0.30713 (18102724)	0.34117
(18040424)	0.34419c(18042324)	0.58975c(18042324)	
6261215.6	0.24021c(18040524)	0.34820 (18102724)	0.36401
(18102724)	0.36932 (18040424)	0.50458c(18042324)	
6261015.6	0.37328 (18041324)	0.32649 (18102724)	0.40926
(18102724)	0.39343 (18040424)	0.38731c(18042324)	
6260815.6	0.37701 (18041324)	0.28248c(18040524)	0.39473
(18102724)	0.31354 (18102724)	0.32882 (18040424)	
6260615.6	0.31466 (18041324)	0.30242 (18041324)	0.34376
(18102724)	0.33438 (18102724)	0.38105 (18040424)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	265596.36	265796.36	265996.36
266196.36	266396.36		

6260415.6	0.26214c(18061724)	0.31244 (18041324)	0.28358
(18102724)	0.38002 (18102724)	0.36581 (18040424)	
6260215.6	0.23830 (18012324)	0.25971 (18041324)	0.25043
(18012324)	0.36419 (18102724)	0.33069 (18102724)	
6260015.6	0.22436 (18012324)	0.24204 (18012324)	0.24911
(18041324)	0.27628 (18102724)	0.33563 (18120424)	
6259815.6	0.21210 (18012324)	0.23269 (18012324)	0.23880
(18012324)	0.22973 (18012324)	0.27088 (18120424)	
6259615.6	0.19750 (18012324)	0.22482 (18012324)	0.23087
(18012324)	0.23044 (18012324)	0.22047 (18120424)	
6259415.6	0.18097 (18012324)	0.20927 (18012324)	0.22663
(18012324)	0.22813 (18012324)	0.21320 (18012324)	
6259215.6	0.16132 (18012324)	0.19722 (18012324)	0.21735
(18012324)	0.22310 (18012324)	0.21567 (18012324)	
6259015.6	0.15104 (18012324)	0.18414 (18012324)	0.20818
(18012324)	0.21712 (18012324)	0.21365 (18012324)	
6258815.6	0.14913 (18012324)	0.17028 (18012324)	0.19411
(18012324)	0.20406 (18012324)	0.20882 (18012324)	
6258615.6	0.13424 (18012324)	0.15408 (18012324)	0.17509
(18012324)	0.19405 (18012324)	0.19604 (18012324)	
6258415.6	0.12035 (18012324)	0.15026 (18012324)	0.16698
(18012324)	0.18075 (18012324)	0.19882 (18012324)	
6258215.6	0.11596 (18012324)	0.14285 (18012324)	0.16744
(18012324)	0.17245 (18012324)	0.18257 (18012324)	
6258015.6	0.10534 (18012324)	0.13432 (18012324)	0.15460
(18012324)	0.16789 (18012324)	0.17724 (18012324)	
6257815.6	0.09813 (18111624)	0.12608 (18012324)	0.15299
(18012324)	0.16605 (18012324)	0.17210 (18012324)	
6257615.6	0.12080 (18111624)	0.11588 (18012324)	0.14272
(18012324)	0.16586 (18012324)	0.16719 (18012324)	
6257415.6	0.12274 (18111624)	0.11177 (18111624)	0.13314
(18012324)	0.15875 (18012324)	0.15981 (18012324)	
6257215.6	0.12958 (18111624)	0.11599 (18111624)	0.12369
(18012324)	0.14552 (18012324)	0.15207 (18012324)	
6257015.6	0.13262 (18111624)	0.12084 (18111624)	0.11373
(18012324)	0.13767 (18012324)	0.14491 (18012324)	
6256815.6	0.13310 (18111624)	0.12115 (18111624)	0.10722
(18111624)	0.12843 (18012324)	0.13948 (18012324)	
6256615.6	0.14467 (18042224)	0.12589 (18111624)	0.11010
(18111624)	0.11235 (18012324)	0.13079 (18012324)	
6256415.6	0.14192 (18042224)	0.12421 (18111624)	0.11124
(18111624)	0.11187 (18012324)	0.12432 (18012324)	
6256215.6	0.12441 (18111624)	0.11665 (18111624)	0.11015
(18111624)	0.10262 (18012324)	0.12228 (18012324)	
6256015.6	0.09306 (18111624)	0.11381 (18111624)	0.11190
(18111624)	0.10219 (18111624)	0.11423 (18012324)	
6255815.6	0.08740 (18111624)	0.08845 (18111624)	0.10767
(18111624)	0.09852 (18111624)	0.10843 (18012324)	

6255615.6	0.08696 (18111624)	0.08704 (18111624)	0.08330
(18111624)	0.07897 (18111624)	0.09991 (18012324)	
6255415.6	0.08643 (18111624)	0.08295 (18111624)	0.08161
(18111624)	0.07803 (18111624)	0.08724 (18012324)	
6255215.6	0.08581 (18111624)	0.08270 (18111624)	0.08079
(18111624)	0.07749 (18111624)	0.07872 (18012324)	
6255015.6	0.08510 (18111624)	0.08236 (18111624)	0.07868
(18111624)	0.07890 (18111624)	0.07348 (18012324)	
6254815.6	0.08430 (18111624)	0.08194 (18111624)	0.07857
(18111624)	0.07574 (18111624)	0.07338 (18111624)	
6254615.6	0.08341 (18111624)	0.08145 (18111624)	0.07839
(18111624)	0.07461 (18111624)	0.07293 (18111624)	
6254415.6	0.08244 (18111624)	0.08088 (18111624)	0.07813
(18111624)	0.07462 (18111624)	0.07052 (18111624)	
6254215.6	0.08138 (18111624)	0.08023 (18111624)	0.07781
(18111624)	0.07456 (18111624)	0.07071 (18111624)	
6254015.6	0.08025 (18111624)	0.07951 (18111624)	0.07741
(18111624)	0.07444 (18111624)	0.07084 (18111624)	
6253815.6	0.07903 (18111624)	0.07871 (18111624)	0.07695
(18111624)	0.07425 (18111624)	0.07089 (18111624)	
6253615.6	0.07774 (18111624)	0.07784 (18111624)	0.07642
(18111624)	0.07399 (18111624)	0.07088 (18111624)	
6253415.6	0.07638 (18111624)	0.07690 (18111624)	0.07582
(18111624)	0.07367 (18111624)	0.07080 (18111624)	
6253215.6	0.07496 (18111624)	0.07589 (18111624)	0.07516
(18111624)	0.07330 (18111624)	0.07066 (18111624)	
6253015.6	0.07347 (18111624)	0.07481 (18111624)	0.07444
(18111624)	0.07286 (18111624)	0.07047 (18111624)	
6252815.6	0.07193 (18111624)	0.07366 (18111624)	0.07365
(18111624)	0.07237 (18111624)	0.07021 (18111624)	
6252615.6	0.07035 (18111624)	0.07246 (18111624)	0.07281
(18111624)	0.07181 (18111624)	0.06991 (18111624)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
266196.36	265596.36	265796.36	265996.36
	266396.36		

6252415.6 | 0.06872 (18111624) 0.07120 (18111624) 0.07190
(18111624) 0.07121 (18111624) 0.06954 (18111624)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
267196.36	266596.36	266796.36	266996.36
	267396.36		

6292415.6	0.06431 (18011424)	0.09594 (18011424)	0.12600
(18011424)	0.14572 (18011424)	0.14859 (18011424)	
6292215.6	0.07301 (18011424)	0.10555 (18011424)	0.13410
(18011424)	0.14981 (18011424)	0.14733 (18011424)	
6292015.6	0.08228 (18011424)	0.11518 (18011424)	0.14143
(18011424)	0.15247 (18011424)	0.14450 (18011424)	
6291815.6	0.09204 (18011424)	0.12461 (18011424)	0.14775
(18011424)	0.15357 (18011424)	0.14013 (18011424)	
6291615.6	0.10211 (18011424)	0.13361 (18011424)	0.15284
(18011424)	0.15301 (18011424)	0.13428 (18011424)	
6291415.6	0.11235 (18011424)	0.14192 (18011424)	0.15646
(18011424)	0.15073 (18011424)	0.12710 (18011424)	
6291215.6	0.12254 (18011424)	0.14929 (18011424)	0.15846
(18011424)	0.14675 (18011424)	0.11878 (18011424)	
6291015.6	0.13243 (18011424)	0.15545 (18011424)	0.15875
(18011424)	0.14113 (18011424)	0.10954 (18011424)	

6290815.6	0.14177 (18011424)	0.16016 (18011424)	0.15709
(18011424)	0.13401 (18011424)	0.09963 (18011424)	
6290615.6	0.15026 (18011424)	0.16319 (18011424)	0.15362
(18011424)	0.12557 (18011424)	0.08934 (18011424)	
6290415.6	0.15761 (18011424)	0.16437 (18011424)	0.14839
(18011424)	0.11605 (18011424)	0.07893 (18011424)	
6290215.6	0.16352 (18011424)	0.16358 (18011424)	0.14135
(18011424)	0.10573 (18011424)	0.06867 (18011424)	
6290015.6	0.16772 (18011424)	0.16075 (18011424)	0.13284
(18011424)	0.09490 (18011424)	0.05880 (18011424)	
6289815.6	0.16999 (18011424)	0.15589 (18011424)	0.12307
(18011424)	0.08387 (18011424)	0.05239 (18122724)	
6289615.6	0.17014 (18011424)	0.14912 (18011424)	0.11233
(18011424)	0.07294 (18011424)	0.05317 (18122724)	
6289415.6	0.16807 (18011424)	0.14061 (18011424)	0.10093
(18011424)	0.06238 (18011424)	0.05629 (18122724)	
6289215.6	0.16379 (18011424)	0.13062 (18011424)	0.08922
(18011424)	0.05599 (18122724)	0.06116 (18122724)	
6289015.6	0.15737 (18011424)	0.11946 (18011424)	0.07757
(18011424)	0.05699 (18122724)	0.06826 (18122724)	
6288815.6	0.14893 (18011424)	0.10748 (18011424)	0.06626
(18011424)	0.06009 (18122724)	0.07788 (18122724)	
6288615.6	0.13875 (18011424)	0.09506 (18011424)	0.05933
(18122724)	0.06567 (18122724)	0.09036 (18122724)	
6288415.6	0.12717 (18011424)	0.08260 (18011424)	0.06069
(18122724)	0.07398 (18122724)	0.10508 (18122724)	
6288215.6	0.11459 (18011424)	0.07046 (18011424)	0.06442
(18122724)	0.08542 (18122724)	0.12192 (18122724)	
6288015.6	0.10141 (18011424)	0.06304 (18122724)	0.07096
(18122724)	0.09978 (18122724)	0.13757 (18122724)	
6287815.6	0.08810 (18011424)	0.06485 (18122724)	0.08085
(18122724)	0.11704 (18122724)	0.15032 (18122724)	
6287615.6	0.07506 (18011424)	0.06922 (18122724)	0.09386
(18122724)	0.13484 (18122724)	0.15494 (18122724)	
6287415.6	0.06713 (18122724)	0.07700 (18122724)	0.11053
(18122724)	0.15044 (18122724)	0.14995 (18122724)	
6287215.6	0.06934 (18122724)	0.08830 (18122724)	0.13003
(18122724)	0.16132 (18122724)	0.13555 (18122724)	
6287015.6	0.07450 (18122724)	0.10368 (18122724)	0.14911
(18122724)	0.16251 (18122724)	0.11362 (18013024)	
6286815.6	0.08347 (18122724)	0.12193 (18122724)	0.16527
(18122724)	0.15321 (18122724)	0.11793 (18013024)	
6286615.6	0.09692 (18122724)	0.14196 (18122724)	0.17337
(18122724)	0.13374 (18122724)	0.11956 (18013024)	
6286415.6	0.11478 (18122724)	0.16265 (18122724)	0.16927
(18122724)	0.11969 (18013024)	0.11844 (18013024)	
6286215.6	0.13652 (18122724)	0.17930 (18122724)	0.15231
(18122724)	0.12286 (18013024)	0.11482 (18013024)	
6286015.6	0.15780 (18122724)	0.18237 (18122724)	0.12702
(18122724)	0.12308 (18013024)	0.10924 (18013024)	

6285815.6	0.17896 (18122724)	0.17368 (18122724)	0.12557
(18013024)	0.12043 (18013024)	0.11031 (18123024)	
6285615.6	0.19147 (18122724)	0.15174 (18122724)	0.12737
(18013024)	0.11544 (18013024)	0.12556 (18123024)	
6285415.6	0.19023 (18122724)	0.12758 (18013024)	0.12601
(18013024)	0.11280 (18123024)	0.14071 (18123024)	
6285215.6	0.17417 (18122724)	0.13119 (18013024)	0.12184
(18013024)	0.12834 (18123024)	0.16025 (18123024)	
6285015.6	0.14554 (18122724)	0.13136 (18013024)	0.11557
(18013024)	0.14362 (18123024)	0.17577 (18123024)	
6284815.6	0.13433 (18013024)	0.12828 (18013024)	0.13061
(18123024)	0.15959 (18123024)	0.20316 (18041324)	
6284615.6	0.13635 (18013024)	0.12257 (18013024)	0.14801
(18123024)	0.18036 (18041324)	0.22533 (18041324)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	266596.36	266796.36	266996.36
267196.36		267396.36	

6284415.6	0.13471 (18013024)	0.13373 (18123024)	0.16595
(18123024)	0.20884 (18041324)	0.23805 (18041324)	
6284215.6	0.12988 (18013024)	0.15193 (18123024)	0.18481
(18041324)	0.23033 (18041324)	0.23909 (18041324)	
6284015.6	0.13442 (18123024)	0.16850 (18123024)	0.21548
(18041324)	0.24523 (18041324)	0.22768 (18041324)	
6283815.6	0.15566 (18123024)	0.19094 (18041324)	0.23971
(18041324)	0.24688 (18041324)	0.20494 (18041324)	
6283615.6	0.17423 (18123024)	0.22492 (18041324)	0.25461
(18041324)	0.23530 (18041324)	0.18389 (18123024)	
6283415.6	0.19843 (18041324)	0.24774 (18041324)	0.25588

(18041324)	0.21097 (18041324)	0.17006 (18123024)	
6283215.6	0.23254 (18041324)	0.26400 (18041324)	0.24320
(18041324)	0.18803 (18123024)	0.15521 (18123024)	
6283015.6	0.25715 (18041324)	0.26542 (18041324)	0.21737
(18041324)	0.17515 (18123024)	0.13898 (18123024)	
6282815.6	0.29340c(18122224)	0.25196 (18041324)	0.19405
(18123024)	0.16113 (18123024)	0.12049 (18123024)	
6282615.6	0.29142c(18122224)	0.22406 (18041324)	0.17690
(18123024)	0.13835 (18123024)	0.10087 (18123024)	
6282415.6	0.26142 (18041324)	0.18972 (18123024)	0.15427
(18123024)	0.11796 (18123024)	0.10107 (18112724)	
6282215.6	0.23136 (18041324)	0.16789 (18123024)	0.12982
(18123024)	0.10766 (18112724)	0.10796 (18011324)	
6282015.6	0.20538 (18010524)	0.14893 (18123024)	0.12033
(18111624)	0.11337 (18112724)	0.14178 (18011324)	
6281815.6	0.16884 (18082024)	0.13349 (18111624)	0.12451
(18112724)	0.13250 (18011324)	0.18427 (18011324)	
6281615.6	0.13806 (18123024)	0.12624 (18111624)	0.12319
(18011324)	0.17296 (18011324)	0.23998 (18011324)	
6281415.6	0.14675 (18111624)	0.13453 (18112724)	0.15166
(18011324)	0.20937 (18011324)	0.29879 (18011324)	
6281215.6	0.13644 (18112724)	0.14145 (18011324)	0.20402
(18011324)	0.28328 (18011324)	0.34200 (18011324)	
6281015.6	0.15299 (18112724)	0.20069 (18011324)	0.27769
(18011324)	0.33160 (18011324)	0.39885 (18011324)	
6280815.6	0.18228 (18011324)	0.26563 (18011324)	0.35188
(18011324)	0.44531 (18011324)	0.49444 (18011324)	
6280615.6	0.24065 (18011324)	0.34282 (18011324)	0.43860
(18011324)	0.51523 (18011324)	0.53903 (18011324)	
6280415.6	0.31990 (18011324)	0.41874 (18011324)	0.48873
(18011324)	0.56182 (18011324)	0.58563 (18011324)	
6280215.6	0.39977 (18011324)	0.50532 (18011324)	0.67563
(18011324)	0.58401 (18011324)	0.58281 (18011324)	
6280015.6	0.50502 (18011324)	0.69695 (18011324)	0.69965
(18011324)	0.69656 (18011324)	0.48630 (18011324)	
6279815.6	0.71084 (18011324)	0.75514 (18011324)	0.75067
(18011324)	0.61757 (18011324)	0.61954 (18011324)	
6279615.6	0.81011 (18011324)	0.80860 (18011324)	0.71152
(18011324)	0.70393 (18011324)	0.58918 (18011324)	
6279415.6	0.84350 (18011324)	0.81203 (18011324)	0.72377
(18011324)	0.66553 (18011324)	0.55706 (18011324)	
6279215.6	0.82660 (18011324)	0.84323 (18011324)	0.74563
(18011324)	0.62005 (18011324)	0.49289 (18011324)	
6279015.6	0.91361 (18011324)	0.81046 (18011324)	0.68041
(18011324)	0.54235 (18011324)	0.40143 (18011324)	
6278815.6	0.88779 (18011324)	0.75302 (18011324)	0.59649
(18011324)	0.44076 (18011324)	0.32359 (18081024)	
6278615.6	0.81509 (18011324)	0.64512 (18011324)	0.48454
(18011324)	0.34013 (18011324)	0.32155 (18081024)	
6278415.6	0.71700 (18011324)	0.51952 (18011324)	0.36804

(18011324)	0.35033 (18081024)	0.51487 (18082124)	
6278215.6	0.58590 (18011324)	0.40473 (18011324)	0.37230
(18081024)	0.54006 (18082124)	0.48968 (18082124)	
6278015.6	0.45261 (18011324)	0.40576 (18081024)	0.57813
(18082124)	0.53620 (18082124)	0.39162 (18110524)	
6277815.6	0.44658 (18081024)	0.60593 (18082124)	0.55940
(18082124)	0.42588 (18110524)	0.55777 (18110524)	
6277615.6	0.64767 (18082124)	0.61409 (18082124)	0.48503
(18110524)	0.57785 (18110524)	0.40077 (18091824)	
6277415.6	0.65400 (18082124)	0.52447 (18110524)	0.60730
(18110524)	0.40310 (18091824)	0.36411 (18031124)	
6277215.6	0.58108 (18110524)	0.62111 (18110524)	0.39946
(18091824)	0.38780 (18031124)	0.36169 (18072724)	
6277015.6	0.63629 (18110524)	0.39769 (18031124)	0.40097
(18072724)	0.37805 (18072724)	0.25808 (18072724)	
6276815.6	0.43480 (18031124)	0.43820 (18072724)	0.38105
(18072724)	0.24445 (18092024)	0.26844 (18012124)	
6276615.6	0.48011 (18072724)	0.38245 (18072724)	0.25961
(18092024)	0.30692 (18012124)	0.49537 (18081324)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	266596.36	266796.36	266996.36
267196.36		267396.36	

6276415.6	0.37344 (18072724)	0.27670 (18012124)	0.34855
(18012124)	0.74575 (18081324)	0.83737 (18081324)	
6276215.6	0.32772 (18012124)	0.48582 (18081324)	0.94983
(18081324)	0.91596 (18120724)	0.67578 (18120724)	
6276015.6	0.76336 (18081324)	1.04635 (18081324)	0.95664
(18120724)	0.46572 (18120724)	0.58366 (18091824)	

6275815.6	1.11284 (18120724)	0.77375 (18120724)	0.59402
(18091824)	0.63585 (18091824)	0.46718 (18010624)	
6275615.6	0.52736 (18091824)	0.66987 (18091824)	0.52466
(18091824)	0.48245 (18010624)	0.45061 (18010624)	
6275415.6	0.68620 (18091824)	0.51710 (18010624)	0.48579
(18010624)	0.45982 (18123124)	0.54732 (18120324)	
6275215.6	0.52586 (18010624)	0.48133 (18123124)	0.58465
(18120324)	0.76927 (18120324)	0.66723 (18120324)	
6275015.6	0.64109 (18120324)	0.85552 (18120324)	0.72286
(18120324)	0.58705 (18020224)	0.81387 (18020224)	
6274815.6	0.83396 (18020224)	0.88173 (18020224)	0.85306
(18020224)	0.76473 (18020224)	0.64214 (18020224)	
6274615.6	0.89272 (18020224)	0.77831 (18020224)	
0.76005c(18032024)	0.68622c(18032024)	0.55866c(18032024)	
6274415.6	0.94212c(18032024)	0.84353c(18032024)	0.47325
(18120324)	0.43881 (18120324)	0.46288c(18080724)	
6274215.6	0.58450 (18120324)	0.54275c(18080724)	0.51791
(18082624)	0.61331 (18121124)	0.89695 (18121124)	
6274015.6	0.85901 (18121124)	1.21687 (18121124)	1.33574
(18121124)	1.21998 (18121124)	0.97127 (18121124)	
6273815.6	1.36769 (18121124)	0.91126 (18121124)	0.75434
(18082624)	0.63201 (18082624)	0.54778 (18100824)	
6273615.6	0.63845 (18100124)	0.73215 (18100124)	0.82467
(18100124)	0.90776 (18100124)	0.99939 (18100124)	
6273415.6	0.86535 (18092824)	0.76954 (18092824)	0.61573
(18040624)	0.61084 (18040624)	0.61748 (18040624)	
6273215.6	0.57617 (18121224)	0.63924c(18031224)	
0.69475c(18031224)	0.79641c(18031224)	0.68489c(18031224)	
6273015.6	0.62996c(18031224)	0.64535 (18100824)	1.21625
(18100824)	1.48045 (18100824)	0.81947 (18100824)	
6272815.6	1.09302 (18100124)	1.04075 (18100124)	1.12223
(18060624)	1.53807 (18060624)	0.83597 (18100124)	
6272615.6	1.40503 (18060624)	1.56501 (18060624)	1.86708
(18060624)	1.77334 (18060624)	1.17150 (18060624)	
6272415.6	1.84989 (18060624)	1.98984 (18060624)	2.49404
(18060624)	1.99159 (18060624)	1.48754 (18060624)	
6272215.6	1.57719 (18060624)	1.91654c(18060924)	
2.37096c(18060924)	1.37074 (18060624)	1.01949 (18060624)	
6272015.6	1.62508 (18012324)	1.88499c(18060924)	
2.45469c(18060924)	1.12937 (18012324)	0.99408 (18012324)	
6271815.6	1.54102 (18111224)	2.37763 (18111224)	2.21343
(18111224)	1.11819 (18012324)	0.92310 (18090324)	
6271615.6	1.58398 (18111224)	2.52211 (18111224)	2.53978
(18111224)	1.57971 (18111224)	1.24627 (18111224)	
6271415.6	1.32222c(18042424)	1.87575 (18111224)	1.67250
(18111224)	1.23396 (18111224)	0.95551 (18041924)	
6271215.6	3.47823 (18010624)	2.99573 (18010624)	1.38389
(18010624)	1.08960 (18092524)	0.91259 (18092524)	
6271015.6	4.16139 (18010624)	3.93222 (18010624)	2.68424
(18010624)	1.82115 (18010624)	1.40935 (18082724)	

6270815.6	3.20898 (18111624)	2.30294 (18111624)	2.16737
(18010624)	2.19279 (18010624)	2.43584 (18010624)	
6270615.6	2.48392 (18111424)	2.01085c(18072324)	2.05882
(18111624)	1.73646 (18111624)	1.23423 (18050224)	
6270415.6	3.18998 (18052924)	2.65487 (18121124)	2.01935
(18111424)	1.70618c(18072324)	1.73826c(18072324)	
6270215.6	2.47845 (18052924)	2.57291 (18052924)	2.40970
(18052924)	2.21668 (18052924)	1.96749 (18111424)	
6270015.6	3.16404 (18092424)	2.07077 (18121824)	1.72448
(18052924)	2.08343 (18052924)	2.22172 (18052924)	
6269815.6	5.09665c(18031224)	3.44172c(18031224)	2.60375
(18092424)	1.76605 (18121824)	1.44318 (18121824)	
6269615.6	7.35673 (18041724)	5.53457 (18041724)	
4.04195c(18031224)	3.04558c(18031224)	2.63196 (18092424)	
6269415.6	1.99145c(18072324)	4.75440 (18041724)	6.52802
(18041724)	4.62208 (18041724)	3.93173c(18031224)	
6269215.6	0.67493 (18042924)	1.03029c(18072324)	
2.09658c(18072324)	4.87699 (18041724)	5.98998 (18041724)	
6269015.6	0.38743 (18010624)	0.50256 (18010624)	0.74639
(18042924)	1.26595c(18072324)	2.45707 (18041724)	
6268815.6	0.43625 (18031024)	0.35432 (18122124)	0.45380
(18010624)	0.53689 (18042924)	0.80406 (18042924)	
6268615.6	0.53430 (18031024)	0.43687 (18031024)	0.35994
(18031024)	0.49419 (18120324)	0.59377 (18010624)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	266596.36	266796.36	266996.36
267196.36	267396.36		

6268415.6	0.52417 (18031024)	0.56911 (18031024)	0.56946
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(18031024)	0.53377 (18120324)	0.62671 (18120324)	
6268215.6	0.50520 (18122124)	0.51758 (18031024)	0.61154
(18031024)	0.63066 (18031024)	0.58363 (18120324)	
6268015.6	0.68307 (18032524)	0.60053 (18032524)	
0.54878b(18021924)	0.64661 (18100124)	0.64326 (18031024)	
6267815.6	0.53806 (18032524)	0.64613 (18032524)	0.65658
(18032524)	0.59146b(18021924)	0.66135b(18021924)	
6267615.6	0.40173c(18032924)	0.63385 (18032524)	0.79827
(18032524)	0.70964 (18032524)	0.62308b(18021924)	
6267415.6	0.44501c(18032924)	0.41867 (18100924)	0.61983
(18032524)	0.80886 (18032524)	0.72413 (18032524)	
6267215.6	0.58179c(18032924)	0.56321c(18032924)	0.46594
(18100924)	0.57166 (18032524)	0.83182 (18032524)	
6267015.6	0.64413 (18060724)	0.63045c(18032924)	
0.57792c(18032924)	0.50156 (18100924)	0.62651 (18100924)	
6266815.6	0.63826 (18060724)	0.62084 (18060724)	
0.64048c(18032924)	0.60286c(18032924)	0.51501 (18100924)	
6266615.6	0.51133c(18101724)	0.68508 (18060724)	
0.61083c(18032924)	0.75840c(18032924)	0.62146c(18032924)	
6266415.6	0.47880 (18022324)	0.57296c(18101724)	0.70637
(18060724)	0.69387 (18011224)	0.81668c(18032924)	
6266215.6	0.54005 (18122424)	0.49768 (18022324)	
0.57768c(18101724)	0.72296 (18060724)	0.76660 (18011224)	
6266015.6	0.49280 (18122424)	0.56651 (18122424)	0.48412
(18022324)	0.62476c(18101724)	0.70507 (18060724)	
6265815.6	0.59250c(18072324)	0.62215 (18032824)	
0.59236c(18110324)	0.53526 (18102924)	0.61646 (18102924)	
6265615.6	0.50148c(18072324)	0.59464 (18032824)	0.62385
(18032824)	0.55798c(18110324)	0.58114 (18102924)	
6265415.6	0.39078 (18010224)	0.58967c(18072324)	0.70670
(18032824)	0.63678 (18032824)	0.50451 (18022324)	
6265215.6	0.63717 (18010224)	0.44217 (18020524)	
0.64962c(18072324)	0.73924 (18032824)	0.58365c(18110324)	
6265015.6	0.80237 (18010224)	0.52615 (18010224)	0.45594
(18020524)	0.62928 (18032824)	0.66706 (18032824)	
6264815.6	0.67166 (18111624)	0.73768 (18010224)	0.41367
(18020524)	0.39110 (18020524)	0.54559 (18032824)	
6264615.6	0.62041 (18111624)	0.71516 (18010224)	0.55502
(18010224)	0.34872 (18020524)	0.26179 (18032824)	
6264415.6	0.53348 (18080424)	0.62005 (18111624)	0.67524
(18010224)	0.37924 (18110624)	0.21386 (18122424)	
6264215.6	0.59618 (18120424)	0.52073 (18111624)	0.54452
(18111624)	0.51028 (18010224)	0.31922 (18110624)	
6264015.6	0.64085 (18072424)	0.52307 (18080424)	0.57595
(18111624)	0.54564 (18010224)	0.37745 (18010224)	
6263815.6	0.48472 (18072424)	0.60440 (18120424)	0.48642
(18080424)	0.53158 (18111624)	0.51273 (18010224)	
6263615.6	0.40053 (18101824)	0.56350 (18072424)	0.44406
(18120424)	0.47056 (18111624)	0.49198 (18111624)	
6263415.6	0.49489 (18101824)	0.37866 (18072424)	0.55160

(18120424)	0.47286 (18080424)	0.53828 (18111624)	
6263215.6	0.34949 (18101824)	0.40456 (18101824)	0.47923
(18072424)	0.51347 (18120424)	0.44699 (18080424)	
6263015.6	0.16045 (18101824)	0.46700 (18101824)	0.29714
(18072424)	0.53589 (18072424)	0.43346 (18080424)	
6262815.6	0.16388m(18021824)	0.34191 (18101824)	0.40897
(18101824)	0.41240 (18072424)	0.53049 (18120424)	
6262615.6	0.17961m(18021824)	0.17720 (18101824)	0.44705
(18101824)	0.28649 (18101824)	0.50344 (18072424)	
6262415.6	0.15910m(18021824)	0.15685m(18021824)	0.32752
(18101824)	0.42430 (18101824)	0.36295 (18072424)	
6262215.6	0.12601 (18052224)	0.16631m(18021824)	0.17532
(18101824)	0.42387 (18101824)	0.31771 (18101824)	
6262015.6	0.17915 (18091624)	0.14881m(18021824)	
0.14848m(18021824)	0.30247 (18101824)	0.42168 (18101824)	
6261815.6	0.27969 (18091624)	0.11751 (18052224)	
0.15564m(18021824)	0.16630 (18101824)	0.37898 (18101824)	
6261615.6	0.37995 (18091624)	0.17151 (18091624)	
0.13839m(18021824)	0.13742m(18021824)	0.26956 (18101824)	
6261415.6	0.44785 (18091624)	0.25585 (18091624)	
0.10902m(18021824)	0.14032m(18021824)	0.15915 (18101824)	
6261215.6	0.54886c(18042324)	0.33413 (18091624)	0.16391
(18091624)	0.12530m(18021824)	0.12451m(18021824)	
6261015.6	0.56023c(18042324)	0.39520c(18042324)	0.22775
(18091624)	0.10518 (18091624)	0.12450m(18021824)	
6260815.6	0.49849c(18042324)	0.48116c(18042324)	0.27816
(18091624)	0.14967 (18091624)	0.10958m(18021824)	
6260615.6	0.40251c(18042324)	0.48905c(18042324)	
0.34527c(18042324)	0.18826 (18091624)	0.10122 (18091624)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	266596.36	266796.36	266996.36

267196.36

267396.36

6260415.6	0.30151c(18042324)	0.46158c(18042324)	
0.39928c(18042324)	0.21908c(18042324)	0.12882 (18091624)	
6260215.6	0.29727 (18040424)	0.37415c(18042324)	
0.41047c(18042324)	0.28701c(18042324)	0.15775 (18091624)	
6260015.6	0.28106 (18040424)	0.30245c(18042324)	
0.38824c(18042324)	0.33048c(18042324)	0.19203c(18042324)	
6259815.6	0.23155 (18040424)	0.23422 (18040424)	
0.34686c(18042324)	0.33357c(18042324)	0.23976c(18042324)	
6259615.6	0.22434 (18120424)	0.21675 (18040424)	
0.27321c(18042324)	0.32488c(18042324)	0.26524c(18042324)	
6259415.6	0.20733 (18120424)	0.19020 (18040424)	
0.21503c(18042324)	0.27938c(18042324)	0.27657c(18042324)	
6259215.6	0.19091 (18012324)	0.16514 (18120424)	
0.17224c(18042324)	0.23494c(18042324)	0.24603c(18042324)	
6259015.6	0.19723 (18012324)	0.16750 (18012324)	0.13492
(18012324)	0.17048c(18042324)	0.18012c(18042324)	
6258815.6	0.20064 (18012324)	0.17553 (18012324)	0.14517
(18012324)	0.14859c(18042324)	0.13196c(18042324)	
6258615.6	0.19805 (18012324)	0.17811 (18012324)	0.15351
(18012324)	0.12407 (18012324)	0.15537c(18042324)	
6258415.6	0.18869 (18012324)	0.18132 (18012324)	0.15803
(18012324)	0.13363 (18012324)	0.10503 (18012324)	
6258215.6	0.18126 (18012324)	0.17133 (18012324)	0.16227
(18012324)	0.14224 (18012324)	0.11289 (18012324)	
6258015.6	0.18070 (18012324)	0.18010 (18012324)	0.15849
(18012324)	0.14983 (18012324)	0.11822 (18012324)	
6257815.6	0.17800 (18012324)	0.17400 (18012324)	0.16188
(18012324)	0.15424 (18012324)	0.12942 (18012324)	
6257615.6	0.17384 (18012324)	0.17293 (18012324)	0.16518
(18012324)	0.15779 (18012324)	0.13274 (18012324)	
6257415.6	0.17078 (18012324)	0.17084 (18012324)	0.16651
(18012324)	0.15308 (18012324)	0.13498 (18012324)	
6257215.6	0.16319 (18012324)	0.16969 (18012324)	0.16728
(18012324)	0.15645 (18012324)	0.14496 (18012324)	
6257015.6	0.15780 (18012324)	0.16485 (18012324)	0.16610
(18012324)	0.15799 (18012324)	0.14451 (18012324)	
6256815.6	0.15107 (18012324)	0.16022 (18012324)	0.16311
(18012324)	0.15686 (18012324)	0.14584 (18012324)	
6256615.6	0.14401 (18012324)	0.15580 (18012324)	0.16020
(18012324)	0.15494 (18012324)	0.14795 (18012324)	
6256415.6	0.13894 (18012324)	0.14922 (18012324)	0.15655
(18012324)	0.15708 (18012324)	0.14920 (18012324)	
6256215.6	0.13142 (18012324)	0.14380 (18012324)	0.15305
(18012324)	0.15675 (18012324)	0.14962 (18012324)	
6256015.6	0.12388 (18012324)	0.13873 (18012324)	0.14738
(18012324)	0.15231 (18012324)	0.14921 (18012324)	

6255815.6	0.11764 (18012324)	0.13126 (18012324)	0.14205
(18012324)	0.14889 (18012324)	0.14957 (18012324)	
6255615.6	0.10965 (18012324)	0.12504 (18012324)	0.13705
(18012324)	0.14487 (18012324)	0.14762 (18012324)	
6255415.6	0.10409 (18012324)	0.11872 (18012324)	0.13104
(18012324)	0.14178 (18012324)	0.14575 (18012324)	
6255215.6	0.09654 (18012324)	0.11181 (18012324)	0.12610
(18012324)	0.13676 (18012324)	0.14178 (18012324)	
6255015.6	0.08810 (18012324)	0.10450 (18012324)	0.11913
(18012324)	0.13344 (18012324)	0.13802 (18012324)	
6254815.6	0.08265 (18012324)	0.09887 (18012324)	0.11330
(18012324)	0.12773 (18012324)	0.13582 (18012324)	
6254615.6	0.07938 (18012324)	0.09154 (18012324)	0.10745
(18012324)	0.12123 (18012324)	0.13113 (18012324)	
6254415.6	0.07467 (18012324)	0.08622 (18012324)	0.10162
(18012324)	0.11527 (18012324)	0.12613 (18012324)	
6254215.6	0.06963 (18111624)	0.08068 (18012324)	0.09495
(18012324)	0.10928 (18012324)	0.12209 (18012324)	
6254015.6	0.06803 (18111624)	0.07469 (18012324)	0.08896
(18012324)	0.10284 (18012324)	0.11551 (18012324)	
6253815.6	0.06698 (18111624)	0.07068 (18012324)	0.08436
(18012324)	0.09698 (18012324)	0.10950 (18012324)	
6253615.6	0.06721 (18111624)	0.06469 (18012324)	0.08066
(18012324)	0.09167 (18012324)	0.10448 (18012324)	
6253415.6	0.06736 (18111624)	0.06339 (18111624)	0.07514
(18012324)	0.08685 (18012324)	0.09807 (18012324)	
6253215.6	0.06745 (18111624)	0.06371 (18111624)	0.06959
(18012324)	0.08213 (18012324)	0.09479 (18012324)	
6253015.6	0.06748 (18111624)	0.06396 (18111624)	0.06217
(18012324)	0.07754 (18012324)	0.08737 (18012324)	
6252815.6	0.06744 (18111624)	0.06415 (18111624)	0.06035
(18111624)	0.07309 (18012324)	0.08601 (18012324)	
6252615.6	0.06735 (18111624)	0.06427 (18111624)	0.06068
(18111624)	0.06815 (18012324)	0.08149 (18012324)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	266596.36	266796.36	266996.36
267196.36		267396.36	

6252415.6 | 0.06720 (18111624) 0.06433 (18111624) 0.06095
(18111624) 0.06130 (18012324) 0.07671 (18012324)
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 2192

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	267596.36	267796.36	267996.36
268196.36		268396.36	

6292415.6	0.13375 (18011424)	0.10645 (18011424)	0.07509
(18011424)	0.04708 (18011424)	0.04248 (18122724)	
6292215.6	0.12774 (18011424)	0.09782 (18011424)	0.06630
(18011424)	0.04241 (18122724)	0.04452 (18122724)	
6292015.6	0.12057 (18011424)	0.08875 (18011424)	0.05778
(18011424)	0.03839 (18122724)	0.04269 (18122724)	
6291815.6	0.11242 (18011424)	0.07947 (18011424)	0.04965
(18011424)	0.03692 (18122724)	0.03409 (18122724)	
6291615.6	0.10348 (18011424)	0.07020 (18011424)	0.04207
(18011424)	0.03882 (18122724)	0.03547 (18122724)	
6291415.6	0.09400 (18011424)	0.06113 (18011424)	0.04143
(18122724)	0.04237 (18122724)	0.04840 (18122724)	
6291215.6	0.08422 (18011424)	0.05248 (18011424)	0.04276
(18122724)	0.04557 (18122724)	0.05402 (18122724)	

6291015.6	0.07439 (18011424)	0.04437 (18011424)	0.04652
(18122724)	0.05639 (18122724)	0.06752 (18122724)	
6290815.6	0.06475 (18011424)	0.04356 (18122724)	0.04838
(18122724)	0.05663 (18122724)	0.06874 (18122724)	
6290615.6	0.05550 (18011424)	0.04305 (18122724)	0.05018
(18122724)	0.05064 (18122724)	0.05981 (18013024)	
6290415.6	0.04684 (18011424)	0.04434 (18122724)	0.05456
(18122724)	0.06606 (18122724)	0.06813 (18013024)	
6290215.6	0.04688 (18122724)	0.05164 (18122724)	0.06578
(18122724)	0.08727 (18122724)	0.09697 (18122724)	
6290015.6	0.05137 (18122724)	0.06012 (18122724)	0.07859
(18122724)	0.10203 (18122724)	0.10661 (18122724)	
6289815.6	0.05529 (18122724)	0.07133 (18122724)	0.09601
(18122724)	0.11360 (18122724)	0.09993 (18122724)	
6289615.6	0.06157 (18122724)	0.08568 (18122724)	0.11274
(18122724)	0.11988 (18122724)	0.09691 (18013024)	
6289415.6	0.07214 (18122724)	0.10237 (18122724)	0.12867
(18122724)	0.11783 (18122724)	0.10108 (18013024)	
6289215.6	0.08316 (18122724)	0.11647 (18122724)	0.13338
(18122724)	0.10666 (18122724)	0.10338 (18013024)	
6289015.6	0.09613 (18122724)	0.12721 (18122724)	0.12807
(18122724)	0.10178 (18013024)	0.10367 (18013024)	
6288815.6	0.10979 (18122724)	0.13234 (18122724)	0.11473
(18122724)	0.10519 (18013024)	0.10202 (18013024)	
6288615.6	0.12397 (18122724)	0.13348 (18122724)	0.10190
(18013024)	0.10654 (18013024)	0.09860 (18013024)	
6288415.6	0.13596 (18122724)	0.12787 (18122724)	0.10653
(18013024)	0.10578 (18013024)	0.09376 (18013024)	
6288215.6	0.14321 (18122724)	0.11551 (18122724)	0.10907
(18013024)	0.10304 (18013024)	0.08947 (18123024)	
6288015.6	0.14377 (18122724)	0.10734 (18013024)	0.10937
(18013024)	0.09863 (18013024)	0.09982 (18123024)	
6287815.6	0.13472 (18122724)	0.11117 (18013024)	0.10746
(18013024)	0.09303 (18013024)	0.11008 (18123024)	
6287615.6	0.11746 (18122724)	0.11267 (18013024)	0.10360
(18013024)	0.09689 (18123024)	0.12005 (18123024)	
6287415.6	0.11273 (18013024)	0.11174 (18013024)	0.09825
(18013024)	0.10761 (18123024)	0.12940 (18123024)	
6287215.6	0.11555 (18013024)	0.10860 (18013024)	0.09590
(18123024)	0.11884 (18123024)	0.13922 (18123024)	
6287015.6	0.11581 (18013024)	0.10364 (18013024)	0.10835
(18123024)	0.13077 (18123024)	0.16133 (18041324)	
6286815.6	0.11358 (18013024)	0.09748 (18013024)	0.11986
(18123024)	0.14188 (18123024)	0.18223 (18041324)	
6286615.6	0.10918 (18013024)	0.10874 (18123024)	0.13245
(18123024)	0.16431 (18041324)	0.19805 (18041324)	
6286415.6	0.10323 (18013024)	0.12148 (18123024)	0.14386
(18123024)	0.18610 (18041324)	0.20639 (18041324)	
6286215.6	0.10964 (18123024)	0.13413 (18123024)	0.16719
(18041324)	0.20281 (18041324)	0.20618 (18041324)	

6286015.6	0.12309 (18123024)	0.14666 (18123024)	0.19067
(18041324)	0.21183 (18041324)	0.19685 (18041324)	
6285815.6	0.13727 (18123024)	0.17085 (18041324)	0.20804
(18041324)	0.21194 (18041324)	0.17921 (18041324)	
6285615.6	0.15112 (18123024)	0.19513 (18041324)	0.21773
(18041324)	0.20234 (18041324)	0.15957 (18123024)	
6285415.6	0.17460 (18041324)	0.21320 (18041324)	0.21811
(18041324)	0.18383 (18041324)	0.15140 (18123024)	
6285215.6	0.19952 (18041324)	0.22415 (18041324)	0.20818
(18041324)	0.16428 (18123024)	0.14030 (18123024)	
6285015.6	0.21913 (18041324)	0.22475 (18041324)	0.18871
(18041324)	0.15432 (18123024)	0.12753 (18123024)	
6284815.6	0.23090 (18041324)	0.21437 (18041324)	0.16959
(18123024)	0.14246 (18123024)	0.11421 (18123024)	
6284615.6	0.23137 (18041324)	0.19384 (18041324)	0.15922
(18123024)	0.13004 (18123024)	0.09895 (18123024)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	267596.36	267796.36	267996.36
268196.36	268396.36		

6284415.6	0.22066 (18041324)	0.17416 (18123024)	0.14537
(18123024)	0.11430 (18123024)	0.08428 (18123024)	
6284215.6	0.19909 (18041324)	0.16352 (18123024)	0.13169
(18123024)	0.09884 (18123024)	0.07013 (18123024)	
6284015.6	0.18053 (18123024)	0.15249 (18123024)	0.11527
(18123024)	0.08345 (18123024)	0.06476 (18011324)	
6283815.6	0.16736 (18123024)	0.13808 (18123024)	0.09963
(18123024)	0.06801 (18123024)	0.08089 (18011324)	
6283615.6	0.15201 (18123024)	0.11867 (18123024)	0.08516

(18123024)	0.07539 (18011324)	0.10076 (18011324)	
6283415.6	0.13385 (18123024)	0.09866 (18123024)	0.07067
(18123024)	0.09382 (18011324)	0.12405 (18011324)	
6283215.6	0.11818 (18123024)	0.08238 (18123024)	0.08245
(18011324)	0.11319 (18011324)	0.15062 (18011324)	
6283015.6	0.09989 (18123024)	0.07783 (18011324)	0.10553
(18011324)	0.13513 (18011324)	0.18236 (18011324)	
6282815.6	0.08592 (18112724)	0.09818 (18011324)	0.13141
(18011324)	0.16311 (18011324)	0.21638 (18011324)	
6282615.6	0.08982 (18011324)	0.12295 (18011324)	0.16514
(18011324)	0.19768 (18011324)	0.24149 (18011324)	
6282415.6	0.11659 (18011324)	0.15388 (18011324)	0.20169
(18011324)	0.23296 (18011324)	0.26748 (18011324)	
6282215.6	0.15027 (18011324)	0.20321 (18011324)	0.25086
(18011324)	0.29382 (18011324)	0.27798 (18011324)	
6282015.6	0.19530 (18011324)	0.25819 (18011324)	0.30882
(18011324)	0.33663 (18011324)	0.30215 (18011324)	
6281815.6	0.24718 (18011324)	0.30979 (18011324)	0.36334
(18011324)	0.36205 (18011324)	0.34302 (18011324)	
6281615.6	0.30736 (18011324)	0.37224 (18011324)	0.39690
(18011324)	0.38451 (18011324)	0.38868 (18011324)	
6281415.6	0.37177 (18011324)	0.40938 (18011324)	0.40930
(18011324)	0.41758 (18011324)	0.40167 (18011324)	
6281215.6	0.43299 (18011324)	0.45150 (18011324)	0.42296
(18011324)	0.43478 (18011324)	0.40823 (18011324)	
6281015.6	0.41683 (18011324)	0.45393 (18011324)	0.46055
(18011324)	0.40886 (18011324)	0.37103 (18011324)	
6280815.6	0.43468 (18011324)	0.46765 (18011324)	0.47505
(18011324)	0.44485 (18011324)	0.38093 (18011324)	
6280615.6	0.49464 (18011324)	0.45496 (18011324)	0.46844
(18011324)	0.42183 (18011324)	0.35378 (18011324)	
6280415.6	0.55960 (18011324)	0.48233 (18011324)	0.42915
(18011324)	0.35458 (18011324)	0.31611 (18011324)	
6280215.6	0.56085 (18011324)	0.48500 (18011324)	0.45359
(18011324)	0.34688 (18011324)	0.27322 (18011324)	
6280015.6	0.57264 (18011324)	0.47822 (18011324)	0.39266
(18011324)	0.29581 (18011324)	0.22689 (18081524)	
6279815.6	0.53103 (18011324)	0.44564 (18011324)	0.33742
(18011324)	0.24289 (18011324)	0.24388 (18081024)	
6279615.6	0.48186 (18011324)	0.37269 (18011324)	0.27792
(18011324)	0.25535 (18081024)	0.24157 (18082124)	
6279415.6	0.43301 (18011324)	0.32231 (18011324)	0.27478
(18081024)	0.24517 (18082124)	0.36984 (18082124)	
6279215.6	0.36045 (18011324)	0.29089 (18081024)	0.25367
(18082124)	0.38617 (18082124)	0.34670 (18082124)	
6279015.6	0.30724 (18081024)	0.26985 (18081024)	0.41210
(18082124)	0.35784 (18082124)	0.24726 (18110524)	
6278815.6	0.29472 (18081024)	0.44023 (18082124)	0.37676
(18082124)	0.27394 (18110524)	0.41258 (18110524)	
6278615.6	0.48089 (18082124)	0.40508 (18082124)	0.29592

(18110524)	0.43576 (18110524)	0.35097 (18091824)	
6278415.6	0.45356 (18082124)	0.32489 (18110524)	0.45929
(18110524)	0.36869 (18091824)	0.25485 (18031124)	
6278215.6	0.35694 (18110524)	0.49271 (18110524)	0.37671
(18091824)	0.27380 (18031124)	0.26515 (18031124)	
6278015.6	0.52002 (18110524)	0.38824 (18091824)	0.29209
(18031124)	0.28297 (18072724)	0.26443 (18072724)	
6277815.6	0.39864 (18091824)	0.33039 (18031124)	0.30756
(18072724)	0.27152 (18072724)	0.19817 (18072724)	
6277615.6	0.35265 (18031124)	0.32504 (18072724)	0.27332
(18072724)	0.19158 (18092024)	0.17077 (18092024)	
6277415.6	0.34477 (18072724)	0.27480 (18072724)	0.20463
(18092024)	0.22917 (18012124)	0.27803 (18012124)	
6277215.6	0.27033 (18072724)	0.21104 (18092024)	0.25945
(18012124)	0.32343 (18081324)	0.60139 (18081324)	
6277015.6	0.23386 (18012124)	0.29155 (18012124)	0.48333
(18081324)	0.67335 (18081324)	0.65386 (18120724)	
6276815.6	0.32786 (18012124)	0.67532 (18081324)	0.69545
(18081324)	0.66926 (18120724)	0.37441 (18120724)	
6276615.6	0.80991 (18081324)	0.78011 (18120724)	0.58365
(18120724)	0.35000 (18091824)	0.46736 (18091824)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	267596.36	267796.36	267996.36
268196.36	268396.36		

6276415.6	0.79476 (18120724)	0.41975 (18120724)	0.47522
(18091824)	0.47914 (18091824)	0.40276 (18010624)	
6276215.6	0.45956 (18091824)	0.54969 (18091824)	0.42418
(18091824)	0.41592 (18010624)	0.39605 (18010624)	

6276015.6	0.52838 (18091824)	0.44084 (18010624)	0.42202
(18010624)	0.39199 (18010624)	0.40499 (18123124)	
6275815.6	0.45078 (18010624)	0.41954 (18010624)	0.42183
(18123124)	0.47237 (18120324)	0.58772 (18120324)	
6275615.6	0.44005 (18123124)	0.50777 (18120324)	0.64221
(18120324)	0.56483 (18120324)	0.49460 (18020224)	
6275415.6	0.71462 (18120324)	0.60869 (18120324)	0.52264
(18020224)	0.51991 (18020224)	0.48571 (18020224)	
6275215.6	0.55335 (18020224)	0.54341 (18020224)	0.49883
(18020224)	0.43174 (18020224)	0.53888 (18020224)	
6275015.6	0.51054 (18020224)	0.43113 (18020224)	
0.59906c(18032024)	0.63520c(18032024)	0.61496c(18032024)	
6274815.6	0.66345c(18032024)	0.60884c(18032024)	
0.55022c(18032024)	0.41358 (18120324)	0.39840c(18080724)	
6274615.6	0.44515 (18120324)	0.41590c(18080724)	
0.45694c(18080724)	0.50933 (18072924)	0.44387 (18082624)	
6274415.6	0.47233 (18082624)	0.54171 (18121124)	0.79941
(18121124)	0.97593 (18121124)	1.04339 (18121124)	
6274215.6	1.16490 (18121124)	1.20305 (18121124)	1.00561
(18121124)	0.72810 (18121124)	0.60024 (18082624)	
6274015.6	0.74274 (18082624)	0.66569 (18082624)	0.53231
(18082624)	0.38822 (18082624)	0.45603 (18100124)	
6273815.6	0.72601 (18100824)	0.84868 (18100124)	0.75672
(18100124)	0.56789 (18100124)	0.50189 (18092824)	
6273615.6	0.86627 (18092824)	0.63037 (18092824)	0.46242
(18092824)	0.40909 (18012324)	0.37876 (18012324)	
6273415.6	0.49794 (18101824)	0.44974 (18101824)	0.39129
(18121224)	0.40220c(18031224)	0.43226c(18031224)	
6273215.6	0.60926c(18031224)	0.52592c(18031224)	
0.41381c(18031224)	0.37085 (18121824)	0.34662 (18121824)	
6273015.6	0.52186 (18100124)	0.55072 (18100124)	0.55422
(18100124)	0.55806 (18100124)	0.56813 (18100124)	
6272815.6	0.73901 (18100124)	0.65647 (18100124)	0.57953
(18100124)	0.52715 (18010624)	0.50608 (18010624)	
6272615.6	0.81272 (18060624)	0.67443 (18060724)	0.60531
(18030124)	0.58905 (18030124)	0.57324 (18030124)	
6272415.6	1.24636 (18060724)	0.94815 (18060724)	0.66411
(18060724)	0.54750 (18090524)	0.48884 (18090524)	
6272215.6	0.93414 (18060624)	0.81589 (18060624)	0.57439
(18060624)	0.40262 (18100924)	0.35651 (18100924)	
6272015.6	0.90582 (18111524)	0.76089 (18111524)	0.53901
(18111524)	0.47872 (18112524)	0.45401 (18112524)	
6271815.6	0.84469 (18090324)	0.77569 (18090324)	0.67718
(18090324)	0.62663 (18012324)	0.57498 (18012324)	
6271615.6	0.82577 (18111224)	0.65512 (18111224)	
0.55879c(18110324)	0.51268 (18011424)	0.50649 (18011424)	
6271415.6	0.80468 (18041924)	0.74704 (18041924)	0.63774
(18012124)	0.58918 (18071324)	0.55868 (18071324)	
6271215.6	0.84951c(18042424)	0.78698c(18042424)	
0.67490c(18042424)	0.62173 (18041924)	0.61973 (18041924)	

6271015.6	1.03722 (18082724)	0.77870 (18122424)	0.72364
(18092524)	0.69501 (18092524)	0.62076c(18042424)	
6270815.6	1.72644 (18010624)	1.19537 (18082724)	1.16809
(18082724)	1.03658 (18082724)	0.80858 (18122424)	
6270615.6	1.26759 (18010624)	1.32602 (18010624)	1.01811
(18010624)	1.00516 (18122424)	0.98401 (18122424)	
6270415.6	1.53743c(18072324)	1.32388 (18050224)	1.06168
(18050224)	0.82198 (18010624)	1.05192 (18010624)	
6270215.6	1.33446 (18111424)	1.46466c(18072324)	
1.51810c(18072324)	1.37665c(18072324)	1.28783 (18050224)	
6270015.6	1.92621 (18052924)	1.27889 (18010624)	1.57175
(18111424)	1.36217 (18111424)	1.37557c(18072324)	
6269815.6	1.87971 (18052924)	1.79009 (18052924)	2.14047
(18052924)	1.92109 (18052924)	1.74841 (18121124)	
6269615.6	1.77390 (18121824)	1.55937 (18121824)	1.57119
(18052924)	1.73859 (18052924)	1.60862 (18052924)	
6269415.6	2.82321c(18031224)	2.17807 (18092424)	1.39099
(18121824)	1.21314c(18051024)	1.15140c(18032924)	
6269215.6	3.84035c(18031224)	3.05482c(18031224)	
2.03409c(18031224)	1.40395 (18092424)	1.20602c(18051024)	
6269015.6	4.81060 (18041724)	4.54889 (18041724)	
2.94092c(18031224)	1.78682c(18031224)	1.23844c(18032024)	
6268815.6	1.07530 (18042924)	2.11010 (18041724)	3.45338
(18041724)	2.85311 (18041724)	1.38169c(18031224)	
6268615.6	0.64023 (18010624)	0.85047 (18042924)	1.09101
(18042924)	1.36743 (18041724)	2.15059 (18041724)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	267596.36	267796.36	267996.36
268196.36		268396.36	

6268415.6	0.53273 (18120324)	0.67853 (18010624)	0.64864
(18042924)	0.48152 (18040924)	0.54911 (18042924)	
6268215.6	0.72002 (18120324)	0.65329 (18120324)	0.58750
(18010624)	0.62606 (18010624)	0.46793 (18040924)	
6268015.6	0.50794 (18031024)	0.74112 (18120324)	0.74150
(18120324)	0.46454c(18032924)	0.60850 (18010624)	
6267815.6	0.63227 (18031024)	0.55300 (18031024)	0.65629
(18120324)	0.75796 (18120324)	0.55976 (18120324)	
6267615.6	0.70207b(18021924)	0.65643 (18100124)	0.58277
(18031024)	0.53183 (18120324)	0.72345 (18120324)	
6267415.6	0.59255b(18021924)	0.77766b(18021924)	0.67274
(18100124)	0.58096 (18031024)	0.46269c(18032924)	
6267215.6	0.71776 (18032524)	0.59448 (18032524)	
0.78252b(18021924)	0.69281b(18021924)	0.55290 (18031024)	
6267015.6	0.80547 (18032524)	0.69279 (18032524)	0.57232
(18032524)	0.77503b(18021924)	0.73181b(18021924)	
6266815.6	0.69046 (18100924)	0.75666 (18032524)	0.66561
(18032524)	0.52983 (18032524)	0.73265b(18021924)	
6266615.6	0.52596 (18100924)	0.69632 (18100924)	0.69948
(18032524)	0.64652 (18032524)	0.48734 (18032524)	
6266415.6	0.62232c(18032924)	0.50369 (18100924)	0.66750
(18100924)	0.64806 (18032524)	0.62919 (18032524)	
6266215.6	0.84435c(18032924)	0.59409c(18032924)	0.47841
(18100924)	0.64522 (18100924)	0.58089 (18032524)	
6266015.6	0.75821 (18011224)	0.81498c(18032924)	
0.56063c(18032924)	0.44574 (18100924)	0.62467 (18100924)	
6265815.6	0.66355 (18060724)	0.72987c(18032924)	
0.77750c(18032924)	0.51947c(18032924)	0.39799 (18100924)	
6265615.6	0.59021 (18102924)	0.58562 (18011224)	
0.69145c(18032924)	0.71946c(18032924)	0.43946c(18032924)	
6265415.6	0.58748 (18102924)	0.48659 (18102924)	0.41293
(18011224)	0.55719c(18032924)	0.61204c(18032924)	
6265215.6	0.44891 (18022324)	0.41582 (18102924)	0.35374
(18101824)	0.30776 (18101824)	0.53149c(18032924)	
6265015.6	0.49791c(18110324)	0.34763 (18022324)	0.30857
(18102924)	0.34602 (18101824)	0.33884c(18032924)	
6264815.6	0.47908 (18032824)	0.38359 (18022324)	0.31345
(18022324)	0.38910 (18102924)	0.39430 (18060724)	
6264615.6	0.36067 (18032824)	0.32531 (18032824)	0.36233
(18022324)	0.31939 (18102924)	0.44160 (18102924)	
6264415.6	0.25711 (18032824)	0.38786 (18032824)	0.35245
(18032824)	0.37501 (18022324)	0.37274 (18102924)	
6264215.6	0.21934 (18020524)	0.37898 (18032824)	0.49041
(18032824)	0.37196c(18110324)	0.36933 (18022324)	
6264015.6	0.26983 (18110624)	0.27525 (18020524)	0.46254
(18032824)	0.49037 (18032824)	0.40564c(18110324)	
6263815.6	0.34993 (18110624)	0.30712 (18020524)	
0.35569c(18072324)	0.49108 (18032824)	0.48506 (18032824)	
6263615.6	0.50001 (18010224)	0.33856 (18110624)	0.32804

(18020524)	0.41630c(18072324)	0.52481 (18032824)	
6263415.6	0.52613 (18010224)	0.44994 (18010224)	0.31048
(18020524)	0.32978 (18020524)	0.44802 (18032824)	
6263215.6	0.53269 (18111624)	0.54578 (18010224)	0.39542
(18010224)	0.33267 (18020524)	0.34846c(18072324)	
6263015.6	0.49472 (18111624)	0.49440 (18111624)	0.54064
(18010224)	0.32785 (18110624)	0.33854 (18020524)	
6262815.6	0.45436 (18080424)	0.52277 (18111624)	0.53526
(18010224)	0.49149 (18010224)	0.29974 (18020524)	
6262615.6	0.45103 (18120424)	0.42803 (18111624)	0.50853
(18111624)	0.55739 (18010224)	0.41363 (18010224)	
6262415.6	0.51146 (18072424)	0.43747 (18080424)	0.47538
(18111624)	0.47301 (18010224)	0.53116 (18010224)	
6262215.6	0.45214 (18072424)	0.47370 (18120424)	0.43643
(18080424)	0.47164 (18111624)	0.50898 (18010224)	
6262015.6	0.31711 (18072424)	0.47623 (18072424)	0.38673
(18120424)	0.38952 (18111624)	0.44158 (18111624)	
6261815.6	0.33402 (18101824)	0.38887 (18072424)	0.43893
(18120424)	0.38855 (18080424)	0.40518 (18111624)	
6261615.6	0.37354 (18101824)	0.27185 (18072424)	0.40866
(18072424)	0.38186 (18120424)	0.36596 (18080424)	
6261415.6	0.31960 (18101824)	0.30419 (18101824)	0.32704
(18072424)	0.39959 (18072424)	0.34056 (18080424)	
6261215.6	0.23224 (18101824)	0.30246 (18101824)	0.24098
(18101824)	0.34349 (18072424)	0.37008 (18120424)	
6261015.6	0.14886 (18101824)	0.26462 (18101824)	0.28128
(18101824)	0.27624 (18072424)	0.35901 (18072424)	
6260815.6	0.10822m(18021824)	0.19814 (18101824)	0.26371
(18101824)	0.22702 (18101824)	0.29628 (18072424)	
6260615.6	0.11059m(18021824)	0.13396 (18101824)	0.22241
(18101824)	0.24690 (18101824)	0.23837 (18072424)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	267596.36	267796.36	267996.36
	268196.36	268396.36	

6260415.6	0.09752m(18021824)	0.10153m(18021824)	0.17144
(18101824)	0.23067 (18101824)	0.21345 (18101824)	
6260215.6	0.09013 (18091624)	0.09534m(18021824)	0.12071
(18101824)	0.19137 (18101824)	0.23189 (18101824)	
6260015.6	0.10199 (18091624)	0.08686m(18021824)	
0.09092m(18021824)	0.14900 (18101824)	0.23336 (18101824)	
6259815.6	0.12753c(18042324)	0.07838m(18021824)	
0.08655m(18021824)	0.10535 (18101824)	0.16207 (18101824)	
6259615.6	0.16486c(18042324)	0.08592c(18042324)	
0.08180m(18021824)	0.08737m(18021824)	0.11929 (18101824)	
6259415.6	0.19465c(18042324)	0.11357c(18042324)	
0.06897m(18021824)	0.07947m(18021824)	0.09326 (18101824)	
6259215.6	0.20218c(18042324)	0.13023c(18042324)	
0.08045c(18042324)	0.07080c(18033024)	0.08592c(18033024)	
6259015.6	0.18888c(18042324)	0.13975c(18042324)	
0.09062c(18042324)	0.06281c(18033024)	0.07810c(18033024)	
6258815.6	0.13469c(18042324)	0.09891c(18042324)	
0.09429c(18042324)	0.06608c(18042324)	0.06934c(18033024)	
6258615.6	0.09334c(18042324)	0.10237c(18042324)	
0.08714c(18042324)	0.06047c(18042324)	0.06121c(18033024)	
6258415.6	0.12709c(18042324)	0.08976c(18042324)	
0.08094c(18042324)	0.06648c(18042324)	0.05427c(18033024)	
6258215.6	0.08817 (18012324)	0.08885c(18042324)	
0.08371c(18042324)	0.07174c(18042324)	0.05650c(18042324)	
6258015.6	0.09617 (18012324)	0.08633c(18042324)	
0.08492c(18042324)	0.07594c(18042324)	0.06217c(18042324)	
6257815.6	0.10022 (18012324)	0.08245c(18042324)	
0.08454c(18042324)	0.07886c(18042324)	0.06720c(18042324)	
6257615.6	0.11116 (18012324)	0.08752 (18012324)	
0.08265c(18042324)	0.08035c(18042324)	0.07133c(18042324)	
6257415.6	0.11684 (18012324)	0.09461 (18012324)	
0.07944c(18042324)	0.08039c(18042324)	0.07432c(18042324)	
6257215.6	0.11939 (18012324)	0.09878 (18012324)	0.08001
(18012324)	0.07904c(18042324)	0.07604c(18042324)	
6257015.6	0.12395 (18012324)	0.10465 (18012324)	0.08605
(18012324)	0.07644c(18042324)	0.07644c(18042324)	
6256815.6	0.12927 (18012324)	0.11081 (18012324)	0.09085
(18012324)	0.07295 (18012324)	0.07555c(18042324)	
6256615.6	0.13326 (18012324)	0.11662 (18012324)	0.09694
(18012324)	0.07997 (18012324)	0.07348c(18042324)	
6256415.6	0.13655 (18012324)	0.12069 (18012324)	0.10341
(18012324)	0.08409 (18012324)	0.07040c(18042324)	
6256215.6	0.13909 (18012324)	0.12617 (18012324)	0.10910
(18012324)	0.09129 (18012324)	0.07323 (18012324)	

6256015.6	0.14087 (18012324)	0.12904 (18012324)	0.11444
(18012324)	0.10274 (18012324)	0.07954 (18012324)	
6255815.6	0.14410 (18012324)	0.13332 (18012324)	0.11808
(18012324)	0.10151 (18012324)	0.08465 (18012324)	
6255615.6	0.14433 (18012324)	0.13699 (18012324)	0.12245
(18012324)	0.10791 (18012324)	0.08965 (18012324)	
6255415.6	0.14456 (18012324)	0.13848 (18012324)	0.12695
(18012324)	0.11285 (18012324)	0.09496 (18012324)	
6255215.6	0.14259 (18012324)	0.14076 (18012324)	0.12950
(18012324)	0.11609 (18012324)	0.09954 (18012324)	
6255015.6	0.14141 (18012324)	0.13932 (18012324)	0.13071
(18012324)	0.11819 (18012324)	0.10380 (18012324)	
6254815.6	0.13960 (18012324)	0.13871 (18012324)	0.13406
(18012324)	0.12225 (18012324)	0.10824 (18012324)	
6254615.6	0.13584 (18012324)	0.13888 (18012324)	0.13536
(18012324)	0.12718 (18012324)	0.11170 (18012324)	
6254415.6	0.13295 (18012324)	0.13769 (18012324)	0.13457
(18012324)	0.12952 (18012324)	0.11527 (18012324)	
6254215.6	0.12834 (18012324)	0.13385 (18012324)	0.13752
(18012324)	0.13200 (18012324)	0.11899 (18012324)	
6254015.6	0.12584 (18012324)	0.13291 (18012324)	0.13398
(18012324)	0.13166 (18012324)	0.12357 (18012324)	
6253815.6	0.12175 (18012324)	0.12880 (18012324)	0.13280
(18012324)	0.13007 (18012324)	0.12708 (18012324)	
6253615.6	0.11518 (18012324)	0.12690 (18012324)	0.13177
(18012324)	0.13209 (18012324)	0.12718 (18012324)	
6253415.6	0.11019 (18012324)	0.12394 (18012324)	0.13094
(18012324)	0.12934 (18012324)	0.12350 (18012324)	
6253215.6	0.10511 (18012324)	0.11383 (18012324)	0.12306
(18012324)	0.12499 (18012324)	0.12207 (18012324)	
6253015.6	0.09911 (18012324)	0.10891 (18012324)	0.11893
(18012324)	0.12277 (18012324)	0.12251 (18012324)	
6252815.6	0.09445 (18012324)	0.10479 (18012324)	0.11255
(18012324)	0.12249 (18012324)	0.12069 (18012324)	
6252615.6	0.08979 (18012324)	0.10053 (18012324)	0.11154
(18012324)	0.11714 (18012324)	0.11902 (18012324)	

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** **

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	267596.36	267796.36	267996.36
268196.36		268396.36	

6252415.6 | 0.08667 (18012324) 0.09660 (18012324) 0.10776
(18012324) 0.11543 (18012324) 0.11746 (18012324)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	268596.36	268796.36	268996.36
269196.36		269396.36	

6292415.6 | 0.05084 (18122724) 0.06836 (18122724) 0.09805
(18122724) 0.11584 (18122724) 0.10579 (18122724)
6292215.6 | 0.05619 (18122724) 0.07460 (18122724) 0.10317
(18122724) 0.11338 (18122724) 0.09258 (18122724)
6292015.6 | 0.05491 (18122724) 0.08107 (18122724) 0.10778
(18122724) 0.10716 (18122724) 0.08843 (18013024)
6291815.6 | 0.05597 (18122724) 0.08378 (18122724) 0.09973
(18122724) 0.09388 (18122724) 0.09084 (18013024)
6291615.6 | 0.04590 (18122724) 0.07542 (18122724) 0.09278
(18122724) 0.08828 (18013024) 0.09183 (18013024)
6291415.6 | 0.05005 (18122724) 0.06637 (18013024) 0.08247
(18013024) 0.09161 (18013024) 0.09137 (18013024)

6291215.6	0.05535 (18013024)	0.07386 (18013024)	0.08792
(18013024)	0.09352 (18013024)	0.08951 (18013024)	
6291015.6	0.06325 (18013024)	0.08090 (18013024)	0.09216
(18013024)	0.09387 (18013024)	0.08635 (18013024)	
6290815.6	0.07121 (18013024)	0.08717 (18013024)	0.09496
(18013024)	0.09265 (18013024)	0.08955 (18123024)	
6290615.6	0.07888 (18013024)	0.09231 (18013024)	0.09615
(18013024)	0.08997 (18013024)	0.10281 (18123024)	
6290415.6	0.08593 (18013024)	0.09605 (18013024)	0.09567
(18013024)	0.08607 (18013024)	0.10267 (18123024)	
6290215.6	0.09199 (18013024)	0.09816 (18013024)	0.09358
(18013024)	0.08264 (18123024)	0.10075 (18123024)	
6290015.6	0.09672 (18013024)	0.09851 (18013024)	0.09007
(18013024)	0.08468 (18123024)	0.10076 (18123024)	
6289815.6	0.09982 (18013024)	0.09711 (18013024)	0.08546
(18013024)	0.08826 (18123024)	0.10915 (18123024)	
6289615.6	0.10110 (18013024)	0.09411 (18013024)	0.08014
(18013024)	0.09723 (18123024)	0.12073 (18123024)	
6289415.6	0.10052 (18013024)	0.08978 (18013024)	0.08356
(18123024)	0.10571 (18123024)	0.12841 (18123024)	
6289215.6	0.09812 (18013024)	0.08451 (18013024)	0.09495
(18123024)	0.11491 (18123024)	0.13317 (18041324)	
6289015.6	0.09416 (18013024)	0.08655 (18123024)	0.10839
(18123024)	0.12771 (18123024)	0.15144 (18041324)	
6288815.6	0.08905 (18013024)	0.10078 (18123024)	0.12175
(18123024)	0.13958 (18123024)	0.16685 (18041324)	
6288615.6	0.08743 (18123024)	0.11139 (18123024)	0.13361
(18123024)	0.15310 (18041324)	0.17778 (18041324)	
6288415.6	0.10086 (18123024)	0.12112 (18123024)	0.14121
(18123024)	0.16954 (18041324)	0.18291 (18041324)	
6288215.6	0.11245 (18123024)	0.13275 (18123024)	0.15480
(18041324)	0.18137 (18041324)	0.18144 (18041324)	
6288015.6	0.12247 (18123024)	0.14234 (18123024)	0.17231
(18041324)	0.18713 (18041324)	0.17326 (18041324)	
6287815.6	0.13141 (18123024)	0.15655 (18041324)	0.18510
(18041324)	0.18590 (18041324)	0.15901 (18041324)	
6287615.6	0.13920 (18123024)	0.17536 (18041324)	0.19156
(18041324)	0.17753 (18041324)	0.14003 (18041324)	
6287415.6	0.15921 (18041324)	0.18924 (18041324)	0.19061
(18041324)	0.16270 (18041324)	0.12966 (18123024)	
6287215.6	0.17916 (18041324)	0.19636 (18041324)	0.18203
(18041324)	0.14286 (18041324)	0.12204 (18123024)	
6287015.6	0.19365 (18041324)	0.19561 (18041324)	0.16657
(18041324)	0.13243 (18123024)	0.11228 (18123024)	
6286815.6	0.20123 (18041324)	0.18675 (18041324)	0.14580
(18041324)	0.12255 (18123024)	0.10037 (18123024)	
6286615.6	0.20074 (18041324)	0.17061 (18041324)	0.13493
(18123024)	0.11154 (18123024)	0.08817 (18123024)	
6286415.6	0.19167 (18041324)	0.14883 (18041324)	0.12488
(18123024)	0.10112 (18123024)	0.07748 (18123024)	

6286215.6	0.17482 (18041324)	0.13824 (18123024)	0.11453
(18123024)	0.08984 (18123024)	0.06670 (18123024)	
6286015.6	0.15196 (18041324)	0.12935 (18123024)	0.10375
(18123024)	0.07756 (18123024)	0.05578 (18123024)	
6285815.6	0.14515 (18123024)	0.11893 (18123024)	0.09180
(18123024)	0.06746 (18123024)	0.04751 (18010224)	
6285615.6	0.13624 (18123024)	0.10735 (18123024)	0.08033
(18123024)	0.05710 (18123024)	0.05385 (18011324)	
6285415.6	0.12424 (18123024)	0.09582 (18123024)	0.06983
(18123024)	0.05120 (18010224)	0.06300 (18011324)	
6285215.6	0.11202 (18123024)	0.08362 (18123024)	0.05855
(18123024)	0.05675 (18011324)	0.07311 (18011324)	
6285015.6	0.09822 (18123024)	0.07112 (18123024)	0.05516
(18010224)	0.06650 (18011324)	0.08337 (18011324)	
6284815.6	0.08479 (18123024)	0.05875 (18123024)	0.06403
(18011324)	0.08085 (18011324)	0.09957 (18011324)	
6284615.6	0.07082 (18123024)	0.05925 (18010224)	0.07674
(18011324)	0.09732 (18011324)	0.11753 (18011324)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)			
	268596.36	268796.36	268996.36
269196.36		269396.36	

6284415.6	0.05811 (18123024)	0.07271 (18011324)	0.09298
(18011324)	0.11659 (18011324)	0.13563 (18011324)	
6284215.6	0.06871 (18011324)	0.08964 (18011324)	0.11280
(18011324)	0.13803 (18011324)	0.15836 (18011324)	
6284015.6	0.08607 (18011324)	0.11094 (18011324)	0.13894
(18011324)	0.16320 (18011324)	0.18081 (18011324)	
6283815.6	0.10809 (18011324)	0.13843 (18011324)	0.16994

(18011324)	0.19049 (18011324)	0.19527 (18011324)	
6283615.6	0.13222 (18011324)	0.16777 (18011324)	0.19956
(18011324)	0.21898 (18011324)	0.22164 (18011324)	
6283415.6	0.16009 (18011324)	0.19964 (18011324)	0.22684
(18011324)	0.23416 (18011324)	0.23173 (18011324)	
6283215.6	0.19362 (18011324)	0.22744 (18011324)	0.24549
(18011324)	0.25937 (18011324)	0.24261 (18011324)	
6283015.6	0.22241 (18011324)	0.24974 (18011324)	0.26586
(18011324)	0.26015 (18011324)	0.25118 (18011324)	
6282815.6	0.24577 (18011324)	0.26551 (18011324)	0.27519
(18011324)	0.28689 (18011324)	0.28477 (18011324)	
6282615.6	0.27920 (18011324)	0.29434 (18011324)	0.29547
(18011324)	0.28968 (18011324)	0.28319 (18011324)	
6282415.6	0.29442 (18011324)	0.30860 (18011324)	0.31681
(18011324)	0.30701 (18011324)	0.28069 (18011324)	
6282215.6	0.30513 (18011324)	0.31769 (18011324)	0.31812
(18011324)	0.30602 (18011324)	0.27602 (18011324)	
6282015.6	0.32320 (18011324)	0.34432 (18011324)	0.32410
(18011324)	0.29443 (18011324)	0.24917 (18011324)	
6281815.6	0.36235 (18011324)	0.33204 (18011324)	0.31433
(18011324)	0.28178 (18011324)	0.23792 (18011324)	
6281615.6	0.33040 (18011324)	0.34956 (18011324)	0.27741
(18011324)	0.23913 (18011324)	0.18885 (18011324)	
6281415.6	0.30369 (18011324)	0.29704 (18011324)	0.27935
(18011324)	0.20126 (18011324)	0.18742 (18011324)	
6281215.6	0.30356 (18011324)	0.30300 (18011324)	0.22943
(18011324)	0.20079 (18011324)	0.18414 (18031924)	
6281015.6	0.30807 (18011324)	0.28434 (18011324)	0.23478
(18011324)	0.18776 (18031924)	0.18050 (18081524)	
6280815.6	0.31729 (18011324)	0.23082 (18011324)	0.19609
(18031924)	0.19656 (18081524)	0.18736 (18081024)	
6280615.6	0.29379 (18011324)	0.19877 (18031924)	0.20277
(18081524)	0.20297 (18081024)	0.21082 (18082124)	
6280415.6	0.25258 (18011324)	0.20545 (18081524)	0.18618
(18081024)	0.19561 (18082124)	0.28124 (18082124)	
6280215.6	0.22162 (18081524)	0.20242 (18081024)	0.20441
(18082124)	0.26136 (18082124)	0.23528 (18082124)	
6280015.6	0.23583 (18081024)	0.22328 (18082124)	0.27897
(18082124)	0.26112 (18082124)	0.16167 (18110524)	
6279815.6	0.24310 (18082124)	0.34656 (18082124)	0.25227
(18082124)	0.18222 (18110524)	0.27188 (18110524)	
6279615.6	0.35433 (18082124)	0.31455 (18082124)	0.19741
(18110524)	0.32344 (18110524)	0.29218 (18110524)	
6279415.6	0.34218 (18082124)	0.22017 (18110524)	0.33032
(18110524)	0.28228 (18091824)	0.24767 (18091824)	
6279215.6	0.23631 (18110524)	0.36365 (18110524)	0.31117
(18091824)	0.24550 (18091824)	0.21611 (18031124)	
6279015.6	0.38512 (18110524)	0.32379 (18091824)	0.24878
(18091824)	0.21066 (18031124)	0.20624 (18072724)	
6278815.6	0.33933 (18091824)	0.24495 (18091824)	0.24325

(18031124)	0.20183 (18072724)	0.19653 (18072724)	
6278615.6	0.23991 (18091824)	0.24907 (18031124)	0.23105
(18072724)	0.20637 (18072724)	0.14967 (18072724)	
6278415.6	0.25235 (18031124)	0.24593 (18072724)	0.21145
(18072724)	0.15409 (18092024)	0.14251 (18092024)	
6278215.6	0.25717 (18072724)	0.20956 (18072724)	0.16539
(18092024)	0.14051 (18092024)	0.13484 (18081624)	
6278015.6	0.20570 (18072724)	0.17231 (18092024)	0.15007
(18081624)	0.14191 (18081624)	0.30786 (18081324)	
6277815.6	0.17500 (18092024)	0.22564 (18012124)	0.22019
(18081324)	0.44125 (18081324)	0.44761 (18081324)	
6277615.6	0.25140 (18012124)	0.34979 (18081324)	0.53613
(18081324)	0.46699 (18120724)	0.43114 (18120724)	
6277415.6	0.47378 (18081324)	0.58046 (18081324)	0.57171
(18120724)	0.42621 (18120724)	0.20022 (18081324)	
6277215.6	0.58136 (18120724)	0.58182 (18120724)	0.32796
(18120724)	0.30339 (18010624)	0.30084 (18091824)	
6277015.6	0.50161 (18120724)	0.34011 (18020524)	0.37910
(18091824)	0.36795 (18091824)	0.26850 (18010624)	
6276815.6	0.38755 (18091824)	0.43766 (18091824)	0.36812
(18010624)	0.36397 (18010624)	0.23948 (18010624)	
6276615.6	0.42010 (18091824)	0.38322 (18010624)	0.37113
(18010624)	0.35084 (18010624)	0.19916 (18010624)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	268596.36	268796.36	268996.36
	269196.36	269396.36	

6276415.6	0.39273 (18010624)	0.37253 (18010624)	0.34711
(18123124)	0.31401 (18010624)	0.33820 (18120324)	

6276215.6	0.36758 (18010624)	0.41196 (18111624)	0.42042
(18120324)	0.50464 (18120324)	0.36702 (18120324)	
6276015.6	0.47531 (18111624)	0.57913 (18120324)	0.51522
(18120324)	0.44542 (18020224)	0.45576 (18020224)	
6275815.6	0.59721 (18020224)	0.46894 (18020224)	0.47601
(18020224)	0.45735 (18020224)	0.41830 (18020224)	
6275615.6	0.70500 (18020224)	0.68019 (18020224)	0.42469
(18020224)	0.36509 (18020224)	0.34284c(18032024)	
6275415.6	0.63404 (18020224)	0.54511 (18020224)	
0.51139c(18032024)	0.53325c(18032024)	0.44275c(18032024)	
6275215.6	0.62532c(18032024)	0.61052c(18032024)	
0.46310c(18032024)	0.35116 (18112024)	0.31359 (18112024)	
6275015.6	0.45237c(18032024)	0.36190 (18120324)	
0.35358c(18080724)	0.35255c(18080724)	0.32354c(18080724)	
6274815.6	0.41004c(18080724)	0.37598c(18080724)	0.37231
(18082624)	0.48593 (18121124)	0.62344 (18121124)	
6274615.6	0.62321 (18121124)	0.78626 (18121124)	0.86830
(18121124)	0.81924 (18121124)	0.70613 (18121124)	
6274415.6	0.91775 (18121124)	0.73474 (18121124)	0.53155
(18082624)	0.47420 (18082624)	0.41428 (18082624)	
6274215.6	0.51194 (18082624)	0.42156 (18082624)	0.33940
(18082624)	0.33198 (18100124)	0.39736 (18100124)	
6274015.6	0.55297 (18100124)	0.58175 (18100124)	0.58339
(18100124)	0.44512 (18100124)	0.42576 (18092824)	
6273815.6	0.51757 (18092824)	0.45658 (18092824)	0.40652
(18040624)	0.37704 (18012324)	0.35059 (18012324)	
6273615.6	0.34913 (18012324)	0.30985 (18012324)	0.31706
(18121224)	0.29616 (18121224)	0.30373c(18031224)	
6273415.6	0.44130c(18031224)	0.41480c(18031224)	
0.37793c(18031224)	0.33092c(18031224)	0.32229c(18031224)	
6273215.6	0.31548 (18121824)	0.29944 (18120224)	0.29775
(18120224)	0.28658 (18120224)	0.27758 (18120224)	
6273015.6	0.58497 (18100124)	0.55427 (18100124)	0.51737
(18100124)	0.46483 (18100124)	0.48441 (18100124)	
6272815.6	0.48503 (18010624)	0.46406 (18010624)	0.46160
(18030124)	0.46155 (18030124)	0.46097 (18030124)	
6272615.6	0.55787 (18030124)	0.54301 (18030124)	0.52852
(18030124)	0.51468 (18030124)	0.50132 (18030124)	
6272415.6	0.45051 (18090524)	0.44868 (18090524)	0.37877
(18090524)	0.43237 (18090524)	0.56734c(18031224)	
6272215.6	0.32603 (18082724)	0.31582 (18082724)	0.30885
(18082724)	0.42345 (18060624)	0.55144 (18060624)	
6272015.6	0.24908 (18061524)	0.24665 (18011124)	0.38694
(18112524)	0.56973 (18111524)	0.63701 (18111524)	
6271815.6	0.55867 (18012324)	0.53706 (18112524)	0.56822
(18012324)	0.60964 (18012324)	0.66150 (18012324)	
6271615.6	0.55563 (18011424)	0.49628 (18011424)	0.49321
(18090324)	0.54188 (18090324)	0.55546 (18090324)	
6271415.6	0.63348 (18111224)	0.65351 (18111224)	0.57919
(18111224)	0.66044 (18111224)	0.68420 (18111224)	

6271215.6	0.66575 (18041924)	0.57709 (18041924)	0.55433
(18041924)	0.57083 (18012124)	0.58086 (18111224)	
6271015.6	0.66852c(18042424)	0.69080c(18042424)	
0.59144c(18042424)	0.61522 (18041924)	0.75726 (18111224)	
6270815.6	0.71598 (18122424)	0.62578 (18122424)	0.81775
(18102524)	0.70970 (18092524)	0.61385c(18042424)	
6270615.6	0.97033 (18082724)	1.17866 (18082724)	1.20786
(18010624)	0.83652 (18082724)	0.66167 (18122424)	
6270415.6	1.25584 (18010624)	1.66224 (18010624)	1.87233
(18010624)	1.02961 (18010624)	0.91757 (18082724)	
6270215.6	1.49277 (18111624)	0.94445 (18010624)	1.06813
(18010624)	1.06883 (18010624)	1.01809 (18010624)	
6270015.6	1.38610c(18072324)	1.13440c(18072324)	1.13774
(18050224)	0.92139 (18050224)	0.62982 (18122424)	
6269815.6	1.36550 (18111424)	1.07964c(18072324)	
1.09439c(18072324)	1.08276c(18072324)	0.98064c(18072324)	
6269615.6	1.27722 (18052924)	1.03964 (18010624)	0.78328
(18111424)	0.72272 (18111424)	0.83044c(18072324)	
6269415.6	1.03741 (18050524)	0.83001 (18050524)	0.78478
(18010624)	0.69141 (18010624)	0.64345 (18010624)	
6269215.6	1.10299c(18051024)	0.88943 (18050524)	0.95001
(18050524)	0.83870 (18050524)	0.64883 (18050524)	
6269015.6	0.97422c(18051024)	0.84317c(18051024)	
0.84660c(18051024)	0.79146 (18050524)	0.85294 (18050524)	
6268815.6	1.03314 (18111224)	0.74591 (18041624)	
0.69788c(18051024)	0.48499c(18051024)	0.53294c(18051024)	
6268615.6	1.31182 (18041724)	0.73199 (18042724)	0.71889
(18111224)	0.41814 (18011424)	0.42522 (18020824)	
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 ***			
	***	10:10:17	

PAGE 2201

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	268596.36	268796.36	268996.36
	269196.36	269396.36	

6268415.6	0.97314 (18041724)	0.90285 (18041724)	0.68932
(18041724)	0.61120 (18042724)	0.51372 (18111224)	
6268215.6	0.45759 (18042924)	0.54630 (18042924)	0.70947
(18041724)	0.60474 (18042924)	0.56824 (18042924)	
6268015.6	0.54456 (18010624)	0.40689 (18040924)	0.46539
(18042924)	0.53988 (18042924)	0.57850 (18042924)	
6267815.6	0.50727 (18010624)	0.57412 (18010624)	0.43625
(18010624)	0.38322 (18042924)	0.46899 (18042924)	
6267615.6	0.63830 (18120324)	0.37637c(18032924)	0.53444
(18010624)	0.49775 (18010624)	0.32252 (18010624)	
6267415.6	0.62698 (18120324)	0.65297 (18120324)	0.44550
(18120324)	0.42331 (18010624)	0.48583 (18010624)	
6267215.6	0.45223 (18031024)	0.50588 (18120324)	0.60185
(18120324)	0.50307 (18120324)	0.25367 (18010624)	
6267015.6	0.56023 (18100124)	0.47522 (18031024)	
0.41348c(18032924)	0.53300 (18120324)	0.44422 (18120324)	
6266815.6	0.74754b(18021924)	0.56968 (18100124)	0.45839
(18031024)	0.34606c(18032924)	0.42849 (18120324)	
6266615.6	0.66103b(18021924)	0.74056b(18021924)	0.51598
(18100124)	0.43242 (18031024)	0.32949 (18031024)	
6266415.6	0.42090 (18032524)	0.57051b(18021924)	
0.69428b(18021924)	0.55037b(18021924)	0.36605 (18031024)	
6266215.6	0.58763 (18032524)	0.35913 (18122124)	
0.44672b(18021924)	0.65315b(18021924)	0.56309b(18021924)	
6266015.6	0.55409 (18100924)	0.51368 (18032524)	0.35232
(18122124)	0.38627b(18021924)	0.59685b(18021924)	
6265815.6	0.57405 (18100924)	0.50384 (18100924)	0.45667
(18032524)	0.34584 (18122124)	0.35891 (18041724)	
6265615.6	0.33689 (18100924)	0.53140 (18100924)	0.48936
(18100924)	0.45764 (18032524)	0.33934 (18122124)	
6265415.6	0.37043c(18032924)	0.30769 (18100924)	0.48831
(18100924)	0.49820 (18100924)	0.47106 (18032524)	
6265215.6	0.54612c(18032924)	0.37605c(18032924)	0.28695
(18100924)	0.46782 (18100924)	0.49894 (18100924)	
6265015.6	0.55466c(18032924)	0.56547c(18032924)	
0.36680c(18032924)	0.27983 (18100924)	0.46167 (18100924)	
6264815.6	0.43842 (18011224)	0.58492c(18032924)	
0.58042c(18032924)	0.36859c(18032924)	0.26920 (18100924)	
6264615.6	0.44485 (18060724)	0.45505 (18011224)	
0.58531c(18032924)	0.56728c(18032924)	0.37383c(18032924)	
6264415.6	0.47073 (18102924)	0.46565 (18060724)	0.48845
(18011224)	0.59325c(18032924)	0.56850c(18032924)	
6264215.6	0.42249 (18102924)	0.46439 (18102924)	0.47927
(18060724)	0.51175 (18011224)	0.58438c(18032924)	
6264015.6	0.35405 (18022324)	0.43926 (18102924)	0.44761
(18102924)	0.47105 (18060724)	0.51210 (18011224)	
6263815.6	0.41038c(18110324)	0.33746 (18022324)	0.45018

(18102924)	0.42567 (18102924)	0.45721 (18060724)	
6263615.6	0.45976 (18032824)	0.40621c(18110324)	0.31656
(18022324)	0.45284 (18102924)	0.41108 (18060724)	
6263415.6	0.54966 (18032824)	0.42986 (18032824)	
0.37646c(18110324)	0.34305 (18102924)	0.44572c(18101724)	
6263215.6	0.49125 (18032824)	0.53274 (18032824)	
0.42705c(18110324)	0.34157 (18022324)	0.35662 (18102924)	
6263015.6	0.41658c(18072324)	0.50740 (18032824)	0.50171
(18032824)	0.43105c(18110324)	0.32409 (18022324)	
6262815.6	0.32914 (18020524)	0.44631c(18072324)	0.50713
(18032824)	0.46239 (18032824)	0.41670c(18110324)	
6262615.6	0.30812 (18020524)	0.31261 (18020524)	
0.44416c(18072324)	0.48960 (18032824)	0.41630 (18032824)	
6262415.6	0.34286 (18010224)	0.30525 (18020524)	
0.35468c(18072324)	0.42759 (18032824)	0.46309 (18032824)	
6262215.6	0.47734 (18010224)	0.27617 (18110624)	0.29540
(18020524)	0.38862c(18072324)	0.43160 (18032824)	
6262015.6	0.51201 (18010224)	0.40880 (18010224)	0.26975
(18020524)	0.27069 (18020524)	0.39620c(18072324)	
6261815.6	0.42585 (18010224)	0.47442 (18010224)	0.33599
(18010224)	0.25024 (18020524)	0.28524c(18072324)	
6261615.6	0.39632 (18111624)	0.43028 (18010224)	0.42408
(18010224)	0.26672 (18010224)	0.24102 (18020524)	
6261415.6	0.33701 (18111624)	0.35004 (18111624)	0.41391
(18010224)	0.35613 (18010224)	0.21081 (18010224)	
6261215.6	0.33915 (18080424)	0.32438 (18111624)	0.34877
(18010224)	0.40380 (18010224)	0.29603 (18010224)	
6261015.6	0.31534 (18120424)	0.31020 (18080424)	0.31435
(18111624)	0.36227 (18010224)	0.34528 (18010224)	
6260815.6	0.32559 (18120424)	0.29649 (18080424)	0.28135
(18111624)	0.29516 (18111624)	0.32419 (18010224)	
6260615.6	0.31280 (18072424)	0.30159 (18120424)	0.27680
(18080424)	0.26506 (18111624)	0.27705 (18010224)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	X-COORD (METERS)		
269196.36	268596.36	268796.36	268996.36

6260415.6	0.26519 (18072424)	0.30583 (18072424)	0.25292
(18120424)	0.23987 (18080424)	0.23902 (18111624)	
6260215.6	0.20581 (18072424)	0.27047 (18072424)	0.27594
(18120424)	0.25433 (18080424)	0.22716 (18111624)	
6260015.6	0.19443 (18101824)	0.22068 (18072424)	0.27037
(18072424)	0.24698 (18120424)	0.23926 (18080424)	
6259815.6	0.18253 (18101824)	0.16980 (18072424)	0.24002
(18072424)	0.25712 (18072424)	0.22170 (18080424)	
6259615.6	0.16596 (18101824)	0.16410 (18101824)	0.19244
(18072424)	0.23792 (18072424)	0.23998 (18120424)	
6259415.6	0.13958 (18101824)	0.15035 (18101824)	0.14730
(18072424)	0.19978 (18072424)	0.22478 (18072424)	
6259215.6	0.10103 (18101824)	0.14149 (18101824)	0.14363
(18101824)	0.16708 (18072424)	0.21147 (18072424)	
6259015.6	0.09157c(18033024)	0.10381 (18101824)	0.12564
(18101824)	0.13810 (18101824)	0.17909 (18072424)	
6258815.6	0.08373c(18033024)	0.09507c(18033024)	0.11768
(18101824)	0.15998 (18101824)	0.14854 (18072424)	
6258615.6	0.07578c(18033024)	0.08775c(18033024)	0.12132
(18101824)	0.15072 (18101824)	0.12835 (18101824)	
6258415.6	0.06742c(18033024)	0.08013c(18033024)	0.10338
(18101824)	0.11835 (18101824)	0.11669 (18101824)	
6258215.6	0.06016c(18033024)	0.07264c(18033024)	
0.08484c(18033024)	0.09414c(18033024)	0.09885c(18033024)	
6258015.6	0.05286c(18033024)	0.06604c(18033024)	
0.07747c(18033024)	0.08858c(18033024)	0.09611c(18033024)	
6257815.6	0.05289c(18042324)	0.05795c(18033024)	
0.07155c(18033024)	0.08251c(18033024)	0.09201c(18033024)	
6257615.6	0.05820c(18042324)	0.05062c(18033024)	
0.06394c(18033024)	0.07592c(18033024)	0.08636c(18033024)	
6257415.6	0.06301c(18042324)	0.04958c(18042324)	
0.05654c(18033024)	0.06926c(18033024)	0.08084c(18033024)	
6257215.6	0.06705c(18042324)	0.05459c(18042324)	
0.04919c(18033024)	0.06196c(18033024)	0.07409c(18033024)	
6257015.6	0.07007c(18042324)	0.05916c(18042324)	
0.04648c(18042324)	0.05487c(18033024)	0.06714c(18033024)	
6256815.6	0.07197c(18042324)	0.06307c(18042324)	
0.05121c(18042324)	0.04831c(18033024)	0.06040c(18033024)	
6256615.6	0.07266c(18042324)	0.06610c(18042324)	
0.05559c(18042324)	0.04369c(18042324)	0.05393c(18033024)	
6256415.6	0.07217c(18042324)	0.06813c(18042324)	
0.05936c(18042324)	0.04812c(18042324)	0.04737c(18033024)	

6256215.6	0.07057c(18042324)	0.06907c(18042324)	
0.06239c(18042324)	0.05227c(18042324)	0.04179c(18033024)	
6256015.6	0.06800c(18042324)	0.06892c(18042324)	
0.06452c(18042324)	0.05592c(18042324)	0.04527c(18042324)	
6255815.6	0.06786 (18012324)	0.06774c(18042324)	
0.06566c(18042324)	0.05893c(18042324)	0.04922c(18042324)	
6255615.6	0.07335 (18012324)	0.06561c(18042324)	
0.06579c(18042324)	0.06111c(18042324)	0.05274c(18042324)	
6255415.6	0.07855 (18012324)	0.06329 (18012324)	
0.06496c(18042324)	0.06241c(18042324)	0.05568c(18042324)	
6255215.6	0.08331 (18012324)	0.06774 (18012324)	
0.06325c(18042324)	0.06280c(18042324)	0.05790c(18042324)	
6255015.6	0.08838 (18012324)	0.07259 (18012324)	
0.06076c(18042324)	0.06228c(18042324)	0.05934c(18042324)	
6254815.6	0.09332 (18012324)	0.07786 (18012324)	0.06359
(18012324)	0.06093c(18042324)	0.05993c(18042324)	
6254615.6	0.09803 (18012324)	0.08230 (18012324)	0.06889
(18012324)	0.05883c(18042324)	0.05968c(18042324)	
6254415.6	0.10194 (18012324)	0.08703 (18012324)	0.07320
(18012324)	0.06070 (18012324)	0.05864c(18042324)	
6254215.6	0.10834 (18012324)	0.09411 (18012324)	0.07870
(18012324)	0.06668 (18012324)	0.05689c(18042324)	
6254015.6	0.11691 (18012324)	0.10684 (18012324)	0.08818
(18012324)	0.07164 (18012324)	0.05697 (18012324)	
6253815.6	0.12342 (18012324)	0.11270 (18012324)	0.09241
(18012324)	0.07256 (18012324)	0.05940 (18012324)	
6253615.6	0.11904 (18012324)	0.10436 (18012324)	0.08896
(18012324)	0.07617 (18012324)	0.06320 (18012324)	
6253415.6	0.11633 (18012324)	0.10504 (18012324)	0.09248
(18012324)	0.07924 (18012324)	0.06667 (18012324)	
6253215.6	0.11583 (18012324)	0.10691 (18012324)	0.09617
(18012324)	0.08331 (18012324)	0.07009 (18012324)	
6253015.6	0.11765 (18012324)	0.10886 (18012324)	0.09907
(18012324)	0.08636 (18012324)	0.07340 (18012324)	
6252815.6	0.11674 (18012324)	0.10933 (18012324)	0.10160
(18012324)	0.08958 (18012324)	0.07623 (18012324)	
6252615.6	0.11647 (18012324)	0.11037 (18012324)	0.10231
(18012324)	0.09166 (18012324)	0.07993 (18012324)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
269196.36	268596.36	268796.36	268996.36
	269396.36		

6252415.6	0.11574 (18012324)	0.11300 (18012324)	0.10357
(18012324)	0.09512 (18012324)	0.08422 (18012324)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
270196.36	269596.36	269796.36	269996.36
	270396.36		

6292415.6	0.08835 (18020124)	0.08795 (18013024)	0.08019
(18013024)	0.06813 (18013024)	0.08971 (18041324)	
6292215.6	0.08981 (18013024)	0.08623 (18013024)	0.07596
(18013024)	0.06328 (18013024)	0.09960 (18041324)	
6292015.6	0.09006 (18013024)	0.08330 (18013024)	0.07127
(18013024)	0.06918 (18041324)	0.10482 (18041324)	
6291815.6	0.08885 (18013024)	0.07925 (18013024)	0.06628
(18013024)	0.06461 (18041324)	0.10077 (18041324)	
6291615.6	0.08633 (18013024)	0.07463 (18013024)	0.07004
(18123024)	0.08271 (18123024)	0.09851 (18041324)	

6291415.6	0.08275 (18013024)	0.07452 (18123024)	0.08798
(18123024)	0.10740 (18123024)	0.11819 (18123024)	
6291215.6	0.08116 (18123024)	0.09894 (18123024)	0.10606
(18123024)	0.12214 (18123024)	0.12996 (18123024)	
6291015.6	0.09235 (18123024)	0.11024 (18123024)	0.11622
(18123024)	0.12246 (18123024)	0.14271 (18041324)	
6290815.6	0.10380 (18123024)	0.10324 (18123024)	0.11648
(18123024)	0.12977 (18041324)	0.15397 (18041324)	
6290615.6	0.11836 (18123024)	0.11566 (18123024)	0.11359
(18041324)	0.14555 (18041324)	0.16242 (18041324)	
6290415.6	0.12748 (18123024)	0.14212 (18123024)	0.13555
(18123024)	0.15653 (18041324)	0.16466 (18041324)	
6290215.6	0.13069 (18123024)	0.15166 (18123024)	0.16403
(18123024)	0.16447 (18041324)	0.16187 (18041324)	
6290015.6	0.12044 (18123024)	0.14745 (18123024)	0.17100
(18123024)	0.16762 (18041324)	0.15449 (18041324)	
6289815.6	0.13162 (18123024)	0.15666 (18123024)	0.16941
(18123024)	0.16544 (18041324)	0.14261 (18041324)	
6289615.6	0.13988 (18123024)	0.16157 (18041324)	0.17124
(18041324)	0.15795 (18041324)	0.12717 (18041324)	
6289415.6	0.14972 (18041324)	0.17093 (18041324)	0.16921
(18041324)	0.14566 (18041324)	0.10944 (18041324)	
6289215.6	0.16420 (18041324)	0.17500 (18041324)	0.16155
(18041324)	0.12961 (18041324)	0.09286 (18123024)	
6289015.6	0.17432 (18041324)	0.17313 (18041324)	0.14881
(18041324)	0.11112 (18041324)	0.08963 (18123024)	
6288815.6	0.17889 (18041324)	0.16529 (18041324)	0.13207
(18041324)	0.10655 (18123024)	0.08697 (18123024)	
6288615.6	0.17719 (18041324)	0.15205 (18041324)	0.13489
(18123024)	0.10719 (18123024)	0.08418 (18123024)	
6288415.6	0.16917 (18041324)	0.15318 (18123024)	0.13566
(18123024)	0.10500 (18123024)	0.07817 (18123024)	
6288215.6	0.15737 (18123024)	0.14232 (18123024)	0.12334
(18123024)	0.09645 (18123024)	0.06902 (18123024)	
6288015.6	0.14220 (18123024)	0.12244 (18123024)	0.10614
(18123024)	0.08268 (18123024)	0.05909 (18123024)	
6287815.6	0.12691 (18123024)	0.10734 (18123024)	0.09028
(18123024)	0.07110 (18123024)	0.05048 (18123024)	
6287615.6	0.11582 (18123024)	0.09455 (18123024)	0.07759
(18123024)	0.05829 (18123024)	0.04148 (18123024)	
6287415.6	0.10757 (18123024)	0.08281 (18123024)	0.06463
(18123024)	0.04737 (18123024)	0.04234 (18010224)	
6287215.6	0.09957 (18123024)	0.07490 (18123024)	0.05454
(18123024)	0.04037 (18010224)	0.04857 (18011324)	
6287015.6	0.09025 (18123024)	0.06561 (18123024)	0.04655
(18123024)	0.04554 (18010224)	0.05654 (18011324)	
6286815.6	0.07794 (18123024)	0.05636 (18123024)	0.04338
(18010224)	0.05295 (18011324)	0.06643 (18011324)	
6286615.6	0.06642 (18123024)	0.04734 (18123024)	0.04823
(18010224)	0.06333 (18011324)	0.07998 (18011324)	

6286415.6	0.05559 (18123024)	0.04667 (18010224)	0.05784
(18011324)	0.07606 (18011324)	0.09841 (18011324)	
6286215.6	0.04591 (18123024)	0.05470 (18011324)	0.07201
(18011324)	0.09455 (18011324)	0.11586 (18011324)	
6286015.6	0.05071 (18122924)	0.06506 (18011324)	0.08239
(18011324)	0.10235 (18011324)	0.12220 (18011324)	
6285815.6	0.05867 (18011324)	0.07543 (18011324)	0.09215
(18011324)	0.10960 (18011324)	0.13208 (18011324)	
6285615.6	0.06918 (18011324)	0.08556 (18011324)	0.10382
(18011324)	0.11557 (18011324)	0.13264 (18011324)	
6285415.6	0.08020 (18011324)	0.09697 (18011324)	0.11563
(18011324)	0.12730 (18011324)	0.13491 (18013024)	
6285215.6	0.09140 (18011324)	0.11054 (18011324)	0.12603
(18011324)	0.13407 (18011324)	0.14576 (18013024)	
6285015.6	0.10498 (18011324)	0.12529 (18011324)	0.13626
(18011324)	0.14428 (18013024)	0.15129 (18013024)	
6284815.6	0.12158 (18011324)	0.13832 (18011324)	0.14571
(18011324)	0.15265 (18013024)	0.15045 (18013024)	
6284615.6	0.13669 (18011324)	0.15050 (18011324)	0.15477
(18011324)	0.15470 (18013024)	0.14311 (18013024)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	269596.36	269796.36	269996.36
	270196.36	270396.36	

6284415.6	0.15031 (18011324)	0.15780 (18011324)	0.15920
(18011324)	0.14986 (18013024)	0.12996 (18013024)	
6284215.6	0.16371 (18011324)	0.16744 (18011324)	0.16579
(18011324)	0.15229 (18011324)	0.13512 (18011324)	
6284015.6	0.17643 (18011324)	0.17068 (18011324)	0.17111

(18011324)	0.16519 (18011324)	0.14823 (18011324)	
6283815.6	0.19263 (18011324)	0.18642 (18011324)	0.18464
(18011324)	0.17485 (18011324)	0.15510 (18011324)	
6283615.6	0.21868 (18011324)	0.19906 (18011324)	0.18283
(18011324)	0.17526 (18011324)	0.16631 (18011324)	
6283415.6	0.22750 (18011324)	0.21573 (18011324)	0.19929
(18011324)	0.17736 (18011324)	0.16448 (18011324)	
6283215.6	0.24006 (18011324)	0.22163 (18011324)	0.20015
(18011324)	0.18274 (18011324)	0.16188 (18011324)	
6283015.6	0.25940 (18011324)	0.23914 (18011324)	0.20009
(18011324)	0.16530 (18011324)	0.15411 (18011324)	
6282815.6	0.25647 (18011324)	0.23827 (18011324)	0.20049
(18011324)	0.17393 (18011324)	0.14102 (18011324)	
6282615.6	0.26891 (18011324)	0.23567 (18011324)	0.20223
(18011324)	0.15707 (18011324)	0.12972 (18011324)	
6282415.6	0.25517 (18011324)	0.21354 (18011324)	0.18868
(18011324)	0.15133 (18011324)	0.14815 (18031924)	
6282215.6	0.23602 (18011324)	0.20018 (18011324)	0.16675
(18011324)	0.14987 (18031924)	0.15537 (18081524)	
6282015.6	0.20603 (18011324)	0.17157 (18011324)	0.15291
(18031924)	0.16001 (18081524)	0.14231 (18081524)	
6281815.6	0.17999 (18011324)	0.15672 (18031924)	0.16227
(18081524)	0.14784 (18081524)	0.13714 (18081024)	
6281615.6	0.17503 (18011324)	0.16628 (18031924)	0.16162
(18081524)	0.14256 (18081024)	0.15633 (18082124)	
6281415.6	0.17462 (18031924)	0.17063 (18081524)	0.15276
(18081024)	0.19223 (18082124)	0.21104 (18082124)	
6281215.6	0.17907 (18081524)	0.16120 (18081024)	0.14406
(18082124)	0.21928 (18082124)	0.23255 (18082124)	
6281015.6	0.14914 (18081024)	0.17937 (18082124)	0.22796
(18082124)	0.21028 (18082124)	0.13808 (18082124)	
6280815.6	0.19682 (18082124)	0.25918 (18082124)	0.21940
(18082124)	0.13794 (18082124)	0.22411 (18110524)	
6280615.6	0.27004 (18082124)	0.23352 (18082124)	0.14037
(18110524)	0.22907 (18110524)	0.26671 (18110524)	
6280415.6	0.24369 (18082124)	0.14695 (18110524)	0.23991
(18110524)	0.25196 (18110524)	0.23009 (18091824)	
6280215.6	0.15192 (18110524)	0.25445 (18110524)	0.26062
(18110524)	0.23309 (18091824)	0.16060 (18091824)	
6280015.6	0.25976 (18110524)	0.26864 (18110524)	0.23291
(18091824)	0.15675 (18091824)	0.17875 (18031124)	
6279815.6	0.27248 (18110524)	0.23907 (18091824)	0.15367
(18031124)	0.17385 (18031124)	0.16404 (18072724)	
6279615.6	0.24739 (18091824)	0.19098 (18031124)	0.18762
(18031124)	0.17487 (18072724)	0.16261 (18072724)	
6279415.6	0.17660 (18031124)	0.16798 (18072724)	0.17696
(18072724)	0.16829 (18072724)	0.13121 (18072724)	
6279215.6	0.18433 (18072724)	0.17602 (18072724)	0.16638
(18072724)	0.12706 (18092024)	0.12579 (18092024)	
6279015.6	0.18830 (18072724)	0.16024 (18072724)	0.13670

6276415.6	0.43656 (18120324)	0.42604 (18120324)	0.40384
(18020224)	0.41855 (18020224)	0.41433 (18020224)	
6276215.6	0.42379 (18020224)	0.43660 (18020224)	0.42846
(18020224)	0.40235 (18020224)	0.26832 (18020224)	
6276015.6	0.44285 (18020224)	0.41079 (18020224)	0.36549
(18020224)	0.31316 (18020224)	0.26743c(18032024)	
6275815.6	0.36626 (18020224)	0.32823c(18032024)	
0.39323c(18032024)	0.37272c(18032024)	0.29528c(18032024)	
6275615.6	0.44725c(18032024)	0.46547c(18032024)	
0.34828c(18032024)	0.32175 (18112024)	0.23715 (18122024)	
6275415.6	0.36948c(18032024)	0.32232 (18112024)	0.28146
(18112024)	0.27903c(18080724)	0.28280c(18080724)	
6275215.6	0.31841c(18080724)	0.32772c(18080724)	
0.30055c(18080724)	0.32005 (18100924)	0.31747 (18121124)	
6275015.6	0.34356 (18100924)	0.39760 (18121124)	0.52021
(18121124)	0.62143 (18121124)	0.60477 (18121124)	
6274815.6	0.69813 (18121124)	0.70580 (18121124)	0.64804
(18121124)	0.54366 (18121124)	0.41622 (18121124)	
6274615.6	0.52717 (18121124)	0.42899 (18082624)	0.38776
(18082624)	0.34188 (18082624)	0.29053 (18082624)	
6274415.6	0.34191 (18082624)	0.27723 (18082624)	0.24337
(18100124)	0.26608 (18100124)	0.27026 (18100124)	
6274215.6	0.38552 (18100124)	0.36616 (18100124)	0.31055
(18100124)	0.27483 (18092824)	0.24336 (18092824)	
6274015.6	0.37824 (18092824)	0.33527 (18092824)	0.25142
(18092824)	0.18258 (18092824)	0.16555 (18012324)	
6273815.6	0.32460 (18012324)	0.21579 (18121224)	0.22110
(18121224)	0.22436 (18121224)	0.21436 (18121224)	
6273615.6	0.32279c(18031224)	0.32101c(18031224)	
0.30907c(18031224)	0.29067c(18031224)	0.26660c(18031224)	
6273415.6	0.28249c(18031224)	0.26653 (18121824)	0.24361
(18121824)	0.22746 (18121824)	0.20769 (18120224)	
6273215.6	0.28391 (18100124)	0.30606 (18100124)	0.32229
(18100124)	0.34969 (18100124)	0.34595 (18100124)	
6273015.6	0.46106 (18100124)	0.45576 (18100124)	0.44245
(18100124)	0.44724 (18010624)	0.38187 (18100124)	
6272815.6	0.45950 (18030124)	0.45746 (18030124)	0.45502
(18030124)	0.45187 (18030124)	0.44833 (18030124)	
6272615.6	0.58990 (18060724)	0.62533 (18060724)	0.68527
(18060724)	0.61311 (18060724)	0.44044 (18030124)	
6272415.6	0.79116 (18060724)	0.70306 (18060724)	
0.51401c(18031224)	0.60163c(18031224)	0.42711c(18031224)	
6272215.6	0.79499 (18060624)	0.51368 (18060624)	0.28570
(18060624)	0.30952 (18060624)	0.33302 (18060624)	
6272015.6	0.77933 (18111524)	0.48404 (18111524)	0.28168
(18111524)	0.25774 (18111524)	0.30025 (18111524)	
6271815.6	0.68074 (18012324)	0.47252 (18012324)	0.44198
(18112524)	0.27059 (18012324)	0.26184 (18012324)	
6271615.6	0.60239 (18090324)	0.53994 (18090324)	0.46904
(18112524)	0.46436 (18112524)	0.45853 (18112524)	

6271415.6	0.70162 (18111224)	0.59140 (18111224)	0.39429
(18011424)	0.37253 (18011424)	0.37302 (18112524)	
6271215.6	0.68597 (18111224)	0.63845 (18111224)	0.50472
(18111224)	0.48541 (18111224)	0.36761 (18111224)	
6271015.6	0.59948 (18041924)	0.56618 (18041924)	0.53301
(18041924)	0.48480 (18041924)	0.45772 (18012124)	
6270815.6	0.56850c(18042424)	0.54688 (18111424)	
0.46340c(18042424)	0.39972c(18042424)	0.36436c(18042424)	
6270615.6	0.58480 (18122424)	0.43159 (18092524)	0.31495
(18092524)	0.32183 (18092524)	0.32880 (18111424)	
6270415.6	0.87943 (18082724)	0.80981 (18082724)	0.55649
(18082724)	0.41554 (18082724)	0.31572 (18120624)	
6270215.6	0.84550 (18122424)	0.50748 (18050224)	0.57756
(18082724)	0.60048 (18082724)	0.60520 (18082724)	
6270015.6	0.68708 (18122424)	0.53263 (18010624)	0.46606
(18010624)	0.40524 (18112524)	0.39406 (18122424)	
6269815.6	0.87755 (18050224)	0.70770 (18050224)	0.47127
(18050224)	0.38505 (18112524)	0.39786 (18112524)	
6269615.6	0.88427c(18072324)	0.76466c(18072324)	0.62158
(18050224)	0.61387 (18050224)	0.53243 (18050224)	
6269415.6	0.60274 (18111424)	0.60599 (18111424)	0.56596
(18111424)	0.55505c(18072324)	0.41510 (18111424)	
6269215.6	0.54226 (18010624)	0.51365 (18101024)	0.47005
(18101024)	0.51967 (18111424)	0.53855 (18111424)	
6269015.6	0.80409 (18050524)	0.66885 (18050524)	0.49747
(18050524)	0.36640 (18061524)	0.39496 (18061524)	
6268815.6	0.66919 (18050524)	0.75276 (18050524)	0.47215
(18050524)	0.39862 (18050524)	0.30064 (18050524)	
6268615.6	0.48168c(18051024)	0.42140 (18050524)	0.38775
(18050524)	0.42725 (18050524)	0.42458 (18050524)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD |

X-COORD (METERS)

(METERS)	269596.36	269796.36	269996.36
270196.36	270396.36		

6268415.6	0.37079 (18011424)	0.32478 (18020824)	0.23440
(18011424)	0.24787 (18061524)	0.25956 (18050524)	
6268215.6	0.49913 (18042924)	0.41218 (18042924)	0.32182
(18042924)	0.23881 (18042924)	0.17989 (18061524)	
6268015.6	0.57622 (18042924)	0.53620 (18042924)	0.46876
(18042924)	0.38701 (18042924)	0.30324 (18042924)	
6267815.6	0.53071 (18042924)	0.55822 (18042924)	0.54860
(18042924)	0.50636 (18042924)	0.44106 (18042924)	
6267615.6	0.39414 (18042924)	0.46917 (18042924)	0.51950
(18042924)	0.53753 (18042924)	0.52236 (18042924)	
6267415.6	0.34926 (18010624)	0.32180 (18042924)	0.40171
(18042924)	0.46667 (18042924)	0.50692 (18042924)	
6267215.6	0.35359 (18010624)	0.37500 (18010624)	0.28809
(18010624)	0.33453 (18042924)	0.40642 (18042924)	
6267015.6	0.24983 (18120324)	0.30687 (18010624)	0.41584
(18010624)	0.36303 (18010624)	0.27186 (18042924)	
6266815.6	0.46162 (18120324)	0.37240 (18120324)	
0.23755c(18032924)	0.39173 (18010624)	0.40028 (18010624)	
6266615.6	0.34070c(18032924)	0.47943 (18120324)	0.47112
(18120324)	0.29328 (18120324)	0.31458 (18010624)	
6266415.6	0.35792 (18031024)	0.31002c(18032924)	0.43425
(18120324)	0.47044 (18120324)	0.37028 (18120324)	
6266215.6	0.42055 (18100124)	0.37857 (18031024)	
0.28359c(18032924)	0.35577 (18120324)	0.47132 (18120324)	
6266015.6	0.58028b(18021924)	0.45372 (18100124)	0.37394
(18031024)	0.30960 (18031024)	0.32584c(18032924)	
6265815.6	0.54445b(18021924)	0.59983b(18021924)	
0.42884b(18021924)	0.35694 (18031024)	0.34233 (18031024)	
6265615.6	0.33257 (18041724)	0.49102b(18021924)	
0.59485b(18021924)	0.47894b(18021924)	0.40196 (18100124)	
6265415.6	0.33281 (18122124)	0.30663 (18122124)	
0.44779b(18021924)	0.58039b(18021924)	0.51395b(18021924)	
6265215.6	0.46049 (18032524)	0.34744 (18032524)	0.30279
(18122124)	0.39445b(18021924)	0.55172b(18021924)	
6265015.6	0.50080 (18100924)	0.46400 (18032524)	0.37433
(18032524)	0.29890 (18122124)	0.34997b(18021924)	
6264815.6	0.45748 (18100924)	0.49642 (18100924)	0.45858
(18032524)	0.38131 (18032524)	0.29502 (18122124)	
6264615.6	0.26702 (18100924)	0.44231 (18100924)	0.48472
(18100924)	0.45801 (18032524)	0.41100 (18032524)	
6264415.6	0.36973c(18032924)	0.26531 (18100924)	0.42093
(18100924)	0.46120 (18100924)	0.43412 (18032524)	
6264215.6	0.55327c(18032924)	0.36511c(18032924)	0.25725
(18100924)	0.39442 (18100924)	0.44467 (18100924)	
6264015.6	0.57331c(18032924)	0.53268c(18032924)	

0.35842c(18032924)	0.24588 (18100924)	0.37541 (18100924)	
6263815.6	0.52469 (18011224)	0.55699c(18032924)	
0.50686c(18032924)	0.34556c(18032924)	0.23397 (18100924)	
6263615.6	0.44623 (18060724)	0.51344 (18011224)	
0.52435c(18032924)	0.46577c(18032924)	0.32786c(18032924)	
6263415.6	0.42248 (18060724)	0.42569 (18011224)	0.48758
(18011224)	0.48794c(18032924)	0.42962c(18032924)	
6263215.6	0.43366c(18101724)	0.42483 (18060724)	0.41942
(18011224)	0.45093 (18011224)	0.45530c(18032924)	
6263015.6	0.36250 (18102924)	0.41532c(18101724)	0.41601
(18060724)	0.40259 (18011224)	0.42156 (18011224)	
6262815.6	0.30471 (18022324)	0.36007 (18102924)	
0.38563c(18101724)	0.40425 (18060724)	0.38967 (18011224)	
6262615.6	0.39192c(18110324)	0.28607 (18022324)	0.36021
(18102924)	0.35731c(18101724)	0.38311 (18060724)	
6262415.6	0.37645 (18032824)	0.35994c(18110324)	0.26786
(18022324)	0.34800c(18101724)	0.32553c(18101724)	
6262215.6	0.43224 (18032824)	0.37289c(18110324)	
0.32149c(18110324)	0.26405 (18102924)	0.33782c(18101724)	
6262015.6	0.41188 (18032824)	0.40077 (18032824)	
0.36645c(18110324)	0.28223c(18110324)	0.26590 (18102924)	
6261815.6	0.37683c(18072324)	0.40858 (18032824)	0.36441
(18032824)	0.34734c(18110324)	0.25657 (18022324)	
6261615.6	0.31852c(18072324)	0.35535c(18072324)	0.38107
(18032824)	0.32455 (18032824)	0.32621c(18110324)	
6261415.6	0.22489 (18020524)	0.33822c(18072324)	0.34826
(18032824)	0.34815 (18032824)	0.29776 (18122424)	
6261215.6	0.20654 (18020524)	0.22619c(18072324)	
0.33077c(18072324)	0.33367 (18032824)	0.32216 (18032824)	
6261015.6	0.24126 (18010224)	0.19401 (18020524)	
0.24787c(18072324)	0.32141c(18072324)	0.32365 (18032824)	
6260815.6	0.28740 (18010224)	0.20030 (18010224)	0.16970
(18020524)	0.27263c(18072324)	0.28785c(18072324)	
6260615.6	0.28723 (18010224)	0.25459 (18010224)	0.15833
(18110624)	0.17928c(18072324)	0.27525c(18072324)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	269596.36	269796.36	269996.36
270196.36		270396.36	

6260415.6	0.26702 (18010224)	0.27842 (18010224)	0.19784
(18010224)	0.13709 (18110624)	0.20010c(18072324)	
6260215.6	0.22928 (18111624)	0.25622 (18010224)	0.24116
(18010224)	0.17517 (18010224)	0.13872 (18020524)	
6260015.6	0.21256 (18111624)	0.22577 (18010224)	0.25704
(18010224)	0.22364 (18010224)	0.15337 (18010224)	
6259815.6	0.20816 (18080424)	0.21501 (18111624)	0.22959
(18010224)	0.22660 (18010224)	0.18218 (18010224)	
6259615.6	0.21583 (18080424)	0.19250 (18111624)	0.20619
(18111624)	0.21890 (18010224)	0.21814 (18010224)	
6259415.6	0.21199 (18120424)	0.19904 (18080424)	0.19119
(18111624)	0.19301 (18010224)	0.21261 (18010224)	
6259215.6	0.22903 (18120424)	0.18093 (18080424)	0.17555
(18080424)	0.17922 (18111624)	0.20415 (18010224)	
6259015.6	0.20925 (18072424)	0.18343 (18120424)	0.17715
(18080424)	0.16633 (18111624)	0.17900 (18111624)	
6258815.6	0.19208 (18072424)	0.20609 (18072424)	0.16689
(18120424)	0.16078 (18080424)	0.15696 (18111624)	
6258615.6	0.16002 (18072424)	0.18579 (18072424)	0.16563
(18072424)	0.15028 (18080424)	0.14609 (18080424)	
6258415.6	0.12293 (18072424)	0.15277 (18072424)	0.16506
(18072424)	0.14727 (18120424)	0.15198 (18080424)	
6258215.6	0.10190 (18101824)	0.12372 (18072424)	0.16923
(18072424)	0.14822 (18072424)	0.13466 (18120424)	
6258015.6	0.09785c(18033024)	0.10256 (18072424)	0.14310
(18072424)	0.14225 (18072424)	0.12978 (18072424)	
6257815.6	0.09637c(18033024)	0.09585c(18033024)	
0.09019c(18033024)	0.12882 (18072424)	0.09261 (18072424)	
6257615.6	0.09379c(18033024)	0.09570c(18033024)	
0.09304c(18033024)	0.08588c(18033024)	0.09238 (18072424)	
6257415.6	0.08964c(18033024)	0.09433c(18033024)	
0.09389c(18033024)	0.08916c(18033024)	0.08067c(18033024)	
6257215.6	0.08435c(18033024)	0.09112c(18033024)	
0.09360c(18033024)	0.09104c(18033024)	0.08456c(18033024)	
6257015.6	0.07824c(18033024)	0.08688c(18033024)	
0.09172c(18033024)	0.09138c(18033024)	0.08709c(18033024)	
6256815.6	0.07180c(18033024)	0.08140c(18033024)	
0.08798c(18033024)	0.09027c(18033024)	0.08822c(18033024)	
6256615.6	0.06521c(18033024)	0.07562c(18033024)	
0.08353c(18033024)	0.08804c(18033024)	0.08831c(18033024)	

6256415.6		0.05860c(18033024)	0.06961c(18033024)
0.07863c(18033024)		0.08470c(18033024)	0.08667c(18033024)
6256215.6		0.05240c(18033024)	0.06334c(18033024)
0.07293c(18033024)		0.08089c(18033024)	0.08459c(18033024)
6256015.6		0.04590c(18033024)	0.05697c(18033024)
0.06689c(18033024)		0.07589c(18033024)	0.08128c(18033024)
6255815.6		0.04023c(18033024)	0.05087c(18033024)
0.06105c(18033024)		0.07038c(18033024)	0.07774c(18033024)
6255615.6		0.04264c(18042324)	0.04514c(18033024)
0.05490c(18033024)		0.06440c(18033024)	0.07270c(18033024)
6255415.6		0.04638c(18042324)	0.03974c(18033024)
0.04896c(18033024)		0.05850c(18033024)	0.06795c(18033024)
6255215.6		0.04977c(18042324)	0.04019c(18042324)
0.04346c(18033024)		0.05281c(18033024)	0.06237c(18033024)
6255015.6		0.05265c(18042324)	0.04374c(18042324)
0.03824c(18033024)		0.04728c(18033024)	0.05640c(18033024)
6254815.6		0.05489c(18042324)	0.04700c(18042324)
0.03792c(18042324)		0.04224c(18033024)	0.05071c(18033024)
6254615.6		0.05642c(18042324)	0.04981c(18042324)
0.04129c(18042324)		0.03751c(18033024)	0.04557c(18033024)
6254415.6		0.05718c(18042324)	0.05206c(18042324)
0.04441c(18042324)		0.03581c(18042324)	0.04048c(18033024)
6254215.6		0.05717c(18042324)	0.05365c(18042324)
0.04714c(18042324)		0.03900c(18042324)	0.03575c(18033024)
6254015.6		0.05641c(18042324)	0.05455c(18042324)
0.04937c(18042324)		0.04200c(18042324)	0.03387 (18031024)
6253815.6		0.05497c(18042324)	0.05474c(18042324)
0.05103c(18042324)		0.04465c(18042324)	0.03688c(18042324)
6253615.6		0.05294c(18042324)	0.05422c(18042324)
0.05204c(18042324)		0.04686c(18042324)	0.03974c(18042324)
6253415.6		0.05461 (18012324)	0.05306c(18042324)
0.05240c(18042324)		0.04854c(18042324)	0.04231c(18042324)
6253215.6		0.05867 (18012324)	0.05133c(18042324)
0.05210c(18042324)		0.04966c(18042324)	0.04449c(18042324)
6253015.6		0.06195 (18012324)	0.05077 (18012324)
0.05120c(18042324)		0.05016c(18042324)	0.04619c(18042324)
6252815.6		0.06490 (18012324)	0.05380 (18012324)
0.04973c(18042324)		0.05004c(18042324)	0.04737c(18042324)
6252615.6		0.06776 (18012324)	0.05660 (18012324)
0.04780c(18042324)		0.04936c(18042324)	0.04799c(18042324)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
270196.36	269596.36	269796.36	269996.36
270396.36			

6252415.6	0.07208 (18012324)	0.06097 (18012324)	0.05031
(18012324)	0.04814c(18042324)	0.04805c(18042324)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2210

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
271196.36	270596.36	270796.36	270996.36
271396.36			

6292415.6	0.11771 (18041324)	0.13816 (18041324)	0.14854
(18041324)	0.18222c(18122224)	0.18471c(18122224)	

6292215.6	0.12651 (18041324)	0.14246 (18041324)	
0.15931c(18122224)	0.17692c(18122224)	0.15655c(18122224)	

6292015.6	0.12972 (18041324)	0.14681 (18041324)	
0.16437c(18122224)	0.16783c(18122224)	0.14003 (18041324)	

6291815.6	0.13220 (18041324)	0.15148 (18041324)	
0.16006c(18122224)	0.15027 (18041324)	0.12949 (18041324)	

6291615.6	0.13442 (18041324)	0.15456 (18041324)	0.15677
(18041324)	0.14272 (18041324)	0.11644 (18041324)	
6291415.6	0.14115 (18041324)	0.15708 (18041324)	0.15293
(18041324)	0.13194 (18041324)	0.10211 (18010524)	
6291215.6	0.15157 (18041324)	0.15785 (18041324)	0.14530
(18041324)	0.11841 (18041324)	0.08602 (18010524)	
6291015.6	0.15838 (18041324)	0.15507 (18041324)	0.13427
(18041324)	0.10307 (18041324)	0.07162 (18082024)	
6290815.6	0.16086 (18041324)	0.14804 (18041324)	0.12042
(18041324)	0.08690 (18041324)	0.06503 (18082024)	
6290615.6	0.15894 (18041324)	0.13705 (18041324)	0.10462
(18041324)	0.07094 (18041324)	0.05925 (18082024)	
6290415.6	0.15149 (18041324)	0.12269 (18041324)	0.08791
(18041324)	0.06713 (18082024)	0.05244 (18111624)	
6290215.6	0.13977 (18041324)	0.10619 (18041324)	0.07137
(18041324)	0.05755 (18082024)	0.05625 (18111624)	
6290015.6	0.12483 (18041324)	0.08881 (18041324)	0.06715
(18123024)	0.05191 (18123024)	0.05401 (18111624)	
6289815.6	0.11515 (18123024)	0.08791 (18123024)	0.06460
(18123024)	0.05034 (18111624)	0.04692 (18111624)	
6289615.6	0.09962 (18123024)	0.07880 (18123024)	0.05866
(18123024)	0.05265 (18111624)	0.04814 (18112724)	
6289415.6	0.08306 (18123024)	0.06588 (18123024)	0.05194
(18111624)	0.04708 (18111624)	0.05201 (18112724)	
6289215.6	0.07746 (18123024)	0.06002 (18123024)	0.04858
(18111624)	0.04067 (18112724)	0.04478 (18112724)	
6289015.6	0.07204 (18123024)	0.05528 (18123024)	0.04156
(18123024)	0.03653 (18112724)	0.04086 (18122924)	
6288815.6	0.06844 (18123024)	0.05116 (18123024)	0.03734
(18123024)	0.03701 (18010224)	0.04537 (18011324)	
6288615.6	0.06356 (18123024)	0.04543 (18123024)	0.03463
(18010224)	0.04038 (18122924)	0.05186 (18011324)	
6288415.6	0.05626 (18123024)	0.03953 (18123024)	0.03915
(18010224)	0.04728 (18011324)	0.06094 (18011324)	
6288215.6	0.04831 (18123024)	0.03703 (18010224)	0.04314
(18011324)	0.05542 (18011324)	0.07076 (18011324)	
6288015.6	0.04121 (18123024)	0.04130 (18010224)	0.05007
(18011324)	0.06439 (18011324)	0.08102 (18011324)	
6287815.6	0.03930 (18010224)	0.04464 (18011324)	0.05590
(18011324)	0.07350 (18011324)	0.09248 (18011324)	
6287615.6	0.04341 (18010224)	0.05073 (18011324)	0.06305
(18011324)	0.08049 (18011324)	0.10489 (18011324)	
6287415.6	0.04848 (18011324)	0.06100 (18011324)	0.07522
(18011324)	0.09138 (18011324)	0.11323 (18011324)	
6287215.6	0.06093 (18011324)	0.07536 (18011324)	0.09423
(18011324)	0.11351 (18011324)	0.13801 (18011324)	
6287015.6	0.07279 (18011324)	0.09436 (18011324)	0.11572
(18011324)	0.14319 (18011324)	0.16405 (18011324)	
6286815.6	0.08414 (18011324)	0.10460 (18011324)	0.13948
(18011324)	0.15899 (18011324)	0.19203 (18011324)	

6286615.6	0.10038 (18011324)	0.13260 (18011324)	0.15408
(18011324)	0.17001 (18011324)	0.17636 (18011324)	
6286415.6	0.12603 (18011324)	0.14829 (18011324)	0.16259
(18011324)	0.15724 (18011324)	0.15627 (18011324)	
6286215.6	0.13432 (18011324)	0.15072 (18011324)	0.15468
(18011324)	0.15243 (18011324)	0.14524 (18011324)	
6286015.6	0.13808 (18011324)	0.14609 (18011324)	0.14497
(18011324)	0.14041 (18013024)	0.13030 (18013024)	
6285815.6	0.13898 (18011324)	0.13944 (18013024)	0.14327
(18013024)	0.13590 (18013024)	0.11932 (18013024)	
6285615.6	0.13774 (18013024)	0.14518 (18013024)	0.14096
(18013024)	0.12632 (18013024)	0.10486 (18013024)	
6285415.6	0.14605 (18013024)	0.14529 (18013024)	0.13310
(18013024)	0.11262 (18013024)	0.08837 (18013024)	
6285215.6	0.14878 (18013024)	0.13950 (18013024)	0.12045
(18013024)	0.09618 (18013024)	0.07139 (18013024)	
6285015.6	0.14531 (18013024)	0.12824 (18013024)	0.10434
(18013024)	0.07864 (18013024)	0.05531 (18013024)	
6284815.6	0.13583 (18013024)	0.11274 (18013024)	0.08642
(18013024)	0.06156 (18013024)	0.04118 (18013024)	
6284615.6	0.12133 (18013024)	0.09470 (18013024)	0.06844
(18013024)	0.04622 (18013024)	0.04405 (18022824)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2211

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	270596.36	270796.36	270996.36
271196.36		271396.36	

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6284415.6	0.10482 (18011324)	0.08155 (18011324)	0.06486
(18011324)	0.04630 (18082424)	0.04564 (18022824)	
6284215.6	0.11982 (18011324)	0.09523 (18011324)	0.06647

(18011324)	0.05694 (18082424)	0.04272 (18022824)	
6284015.6	0.12724 (18011324)	0.10623 (18011324)	0.08052
(18011324)	0.05969 (18011324)	0.05025 (18081724)	
6283815.6	0.13557 (18011324)	0.10946 (18011324)	0.09029
(18011324)	0.06684 (18011324)	0.05784 (18031924)	
6283615.6	0.14801 (18011324)	0.11545 (18011324)	0.08925
(18011324)	0.07176 (18031924)	0.09012 (18031924)	
6283415.6	0.14621 (18011324)	0.12012 (18011324)	0.08985
(18011324)	0.10330 (18031924)	0.10879 (18081524)	
6283215.6	0.14125 (18011324)	0.11755 (18011324)	0.11485
(18031924)	0.12028 (18031924)	0.11941 (18081524)	
6283015.6	0.11675 (18011324)	0.11334 (18031924)	0.13152
(18031924)	0.13078 (18081524)	0.10032 (18081524)	
6282815.6	0.11785 (18031924)	0.13534 (18031924)	0.13498
(18081524)	0.10944 (18081524)	0.07754 (18081024)	
6282615.6	0.13953 (18031924)	0.13901 (18081524)	0.11783
(18081524)	0.09122 (18081024)	0.13157 (18082124)	
6282415.6	0.15104 (18081524)	0.12528 (18081524)	0.09797
(18081024)	0.13854 (18082124)	0.15731 (18082124)	
6282215.6	0.13891 (18081024)	0.11245 (18081024)	0.16312
(18082124)	0.18964 (18082124)	0.15069 (18082124)	
6282015.6	0.12610 (18081024)	0.14561 (18082124)	0.20084
(18082124)	0.17204 (18082124)	0.11534 (18082124)	
6281815.6	0.14903 (18082124)	0.17926 (18082124)	0.14653
(18082124)	0.11327 (18110824)	0.16623 (18110524)	
6281615.6	0.18615 (18082124)	0.20045 (18082124)	0.11636
(18082124)	0.16884 (18110524)	0.21826 (18110524)	
6281415.6	0.20882 (18082124)	0.13020 (18082124)	0.19314
(18110524)	0.22968 (18110524)	0.19724 (18091824)	
6281215.6	0.13810 (18082124)	0.20446 (18110524)	0.24601
(18110524)	0.20637 (18091824)	0.17473 (18091824)	
6281015.6	0.21402 (18110524)	0.25717 (18110524)	0.21441
(18091824)	0.17688 (18091824)	0.16172 (18031124)	
6280815.6	0.26524 (18110524)	0.22330 (18091824)	0.17450
(18091824)	0.16977 (18031124)	0.16822 (18031124)	
6280615.6	0.22863 (18091824)	0.17325 (18091824)	0.18106
(18031124)	0.17651 (18031124)	0.14688 (18072724)	
6280415.6	0.16854 (18091824)	0.18019 (18031124)	0.17601
(18031124)	0.15378 (18072724)	0.14178 (18072724)	
6280215.6	0.18206 (18031124)	0.15478 (18031124)	0.15538
(18072724)	0.14259 (18072724)	0.11293 (18072724)	
6280015.6	0.15991 (18072724)	0.15981 (18072724)	0.14136
(18072724)	0.10911 (18092024)	0.11108 (18092024)	
6279815.6	0.15949 (18072724)	0.13501 (18072724)	0.11507
(18092024)	0.11014 (18092024)	0.09955 (18081624)	
6279615.6	0.13633 (18072724)	0.12128 (18092024)	0.10634
(18092024)	0.10139 (18081624)	0.11256 (18012124)	
6279415.6	0.12502 (18092024)	0.10603 (18081624)	0.10536
(18012124)	0.13532 (18081324)	0.27513 (18081324)	
6279215.6	0.10826 (18081624)	0.11239 (18012124)	0.18849

6276415.6	0.28442 (18020224)	0.26410 (18020224)	0.23748
(18020224)	0.20719 (18020224)	0.17588 (18020224)	
6276215.6	0.23768 (18020224)	0.20429 (18020224)	0.17260
(18120724)	0.17481c(18032024)	0.20401c(18032024)	
6276015.6	0.25372c(18032024)	0.19954c(18032024)	0.18845
(18081324)	0.18153 (18081324)	0.18952 (18120324)	
6275815.6	0.20471 (18081324)	0.18833 (18120324)	0.18824
(18120324)	0.21116c(18080724)	0.23092c(18080724)	
6275615.6	0.24477 (18122024)	0.24043c(18080724)	
0.23219c(18080724)	0.21959c(18080724)	0.20629 (18082624)	
6275415.6	0.25694 (18122024)	0.22651 (18082624)	0.22423
(18082624)	0.28289 (18121124)	0.36602 (18121124)	
6275215.6	0.37557 (18121124)	0.44360 (18121124)	0.46726
(18121124)	0.42877 (18121124)	0.41136 (18121124)	
6275015.6	0.55269 (18121124)	0.45770 (18121124)	0.37511
(18121124)	0.32488 (18082624)	0.30473 (18082624)	
6274815.6	0.36072 (18082624)	0.32310 (18082624)	0.28587
(18082624)	0.24654 (18082624)	0.20810 (18082624)	
6274615.6	0.23708 (18082624)	0.19082 (18082624)	0.18552
(18100124)	0.20277 (18100124)	0.20457 (18100124)	
6274415.6	0.22558 (18100124)	0.20445 (18100124)	0.21893
(18092824)	0.21871 (18092824)	0.20619 (18092824)	
6274215.6	0.22068 (18092824)	0.20381 (18092824)	0.20404
(18092824)	0.17495 (18040624)	0.16437 (18040624)	
6274015.6	0.15899 (18050924)	0.15534 (18050924)	0.16806
(18121224)	0.18274 (18121224)	0.18996 (18121224)	
6273815.6	0.20459 (18121224)	0.20803c(18031224)	
0.21459c(18031224)	0.23106c(18031224)	0.25230c(18031224)	
6273615.6	0.23565c(18031224)	0.21344c(18031224)	
0.17638c(18031224)	0.17936 (18121824)	0.18755 (18121824)	
6273415.6	0.21032 (18120224)	0.20191 (18120224)	0.19298
(18120224)	0.19243 (18120224)	0.19091 (18120224)	
6273215.6	0.33894 (18100124)	0.31488 (18100124)	0.30508
(18100124)	0.30963 (18100124)	0.30353 (18100124)	
6273015.6	0.34348 (18100124)	0.31102 (18100124)	0.29241
(18030124)	0.29701 (18030124)	0.30133 (18030124)	
6272815.6	0.44400 (18030124)	0.43986 (18030124)	0.43543
(18030124)	0.43077 (18030124)	0.42592 (18030124)	
6272615.6	0.42938 (18030124)	0.41874 (18030124)	0.40851
(18030124)	0.39862 (18030124)	0.38862 (18030124)	
6272415.6	0.36574c(18031224)	0.30118 (18090524)	
0.36071c(18031224)	0.47464c(18031224)	0.42844c(18031224)	
6272215.6	0.26683 (18011124)	0.26237 (18011124)	0.27499
(18060624)	0.35461 (18060624)	0.47576 (18060624)	
6272015.6	0.28743 (18111524)	0.28747 (18111524)	0.29920
(18111524)	0.37490 (18111524)	0.46190 (18111524)	
6271815.6	0.39451 (18112524)	0.37929 (18112524)	0.41237
(18111524)	0.44878 (18111524)	0.53792 (18111524)	

6271615.6	0.45171 (18112524)	0.44404 (18112524)	0.44879
(18012324)	0.48775 (18012324)	0.46161 (18012324)	
6271415.6	0.37988 (18112524)	0.39754 (18011424)	0.38933
(18112524)	0.39205 (18112524)	0.39357 (18112524)	
6271215.6	0.37356 (18111224)	0.45261 (18111224)	0.44170
(18111224)	0.32945 (18111224)	0.28995 (18011424)	
6271015.6	0.42187 (18012124)	0.38299 (18071324)	0.36445
(18071324)	0.34544 (18071324)	0.32046 (18071324)	
6270815.6	0.40452 (18011424)	0.36762 (18041924)	0.37038
(18041924)	0.33143 (18041924)	0.29576 (18041924)	
6270615.6	0.38790 (18111424)	0.32192 (18111424)	
0.30502c(18042424)	0.30936c(18042424)	0.30443c(18042424)	
6270415.6	0.27881 (18092524)	0.28607 (18092524)	0.25341
(18100124)	0.24393 (18111424)	0.29490 (18111424)	
6270215.6	0.58087 (18082724)	0.51931 (18082724)	0.36443
(18120624)	0.30820 (18120624)	0.25250 (18120624)	
6270015.6	0.38849 (18122424)	0.47907 (18082724)	0.51110
(18082724)	0.47384 (18082724)	0.44460 (18082724)	
6269815.6	0.39922 (18112524)	0.38883 (18112524)	0.36827
(18112524)	0.36220 (18122424)	0.35592 (18122424)	
6269615.6	0.36176 (18050224)	0.35376 (18112524)	0.37036
(18112524)	0.37618 (18112524)	0.37175 (18112524)	
6269415.6	0.44003 (18050224)	0.46731 (18050224)	0.44385
(18050224)	0.30063 (18112524)	0.32647 (18112524)	
6269215.6	0.27527 (18082724)	0.27951 (18082724)	0.27829
(18081124)	0.35647 (18050224)	0.34359 (18050224)	
6269015.6	0.37551 (18061524)	0.33319 (18061524)	0.27680
(18061524)	0.24922 (18082724)	0.24979 (18082724)	
6268815.6	0.28502 (18061524)	0.31456 (18061524)	0.33396
(18061524)	0.32200 (18061524)	0.27802 (18061524)	
6268615.6	0.37823 (18050524)	0.30787 (18050524)	0.22588
(18050524)	0.25960 (18061524)	0.28691 (18061524)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2213

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	271196.36	270596.36	270796.36
		271396.36	270996.36

6268415.6	0.34846 (18050524)	0.37714 (18050524)	0.34413
(18050524)	0.30229 (18050524)	0.24017 (18050524)	
6268215.6	0.21742 (18061524)	0.22169 (18061524)	0.26979
(18050524)	0.30494 (18050524)	0.31732 (18050524)	
6268015.6	0.22677 (18042924)	0.16530 (18061524)	0.19731
(18061524)	0.20461 (18061524)	0.24189 (18050524)	
6267815.6	0.36435 (18042924)	0.28669 (18042924)	0.21582
(18042924)	0.15624 (18042924)	0.18743 (18061524)	
6267615.6	0.47895 (18042924)	0.41607 (18042924)	0.34386
(18042924)	0.27153 (18042924)	0.20568 (18042924)	
6267415.6	0.51722 (18042924)	0.49779 (18042924)	0.45368
(18042924)	0.39310 (18042924)	0.32505 (18042924)	
6267215.6	0.46208 (18042924)	0.49356 (18042924)	0.49732
(18042924)	0.47437 (18042924)	0.43002 (18042924)	
6267015.6	0.34434 (18042924)	0.40858 (18042924)	0.45567
(18042924)	0.47944 (18042924)	0.47759 (18042924)	
6266815.6	0.30306 (18010624)	0.28484 (18042924)	0.35166
(18042924)	0.40841 (18042924)	0.44766 (18042924)	
6266615.6	0.39809 (18010624)	0.35154 (18010624)	0.24952
(18010624)	0.29549 (18042924)	0.35645 (18042924)	
6266415.6	0.24397c(18032924)	0.35176 (18010624)	0.38037
(18010624)	0.29672 (18010624)	0.24308 (18042924)	
6266215.6	0.43510 (18120324)	0.27592c(18032924)	0.28603
(18010624)	0.36198 (18010624)	0.32452 (18010624)	
6266015.6	0.44316 (18120324)	0.46111 (18120324)	0.33683
(18120324)	0.20121c(18032924)	0.30259 (18010624)	
6265815.6	0.29824c(18032924)	0.37696 (18120324)	0.44845
(18120324)	0.37326 (18120324)	0.21541c(18032924)	
6265615.6	0.35853 (18031024)	0.26301c(18032924)	
0.31245c(18032924)	0.41108 (18120324)	0.38704 (18120324)	
6265415.6	0.43045 (18100124)	0.35090 (18031024)	0.28808
(18031024)	0.27800c(18032924)	0.34809 (18120324)	
6265215.6	0.53565b(18021924)	0.41762 (18100124)	0.33338
(18031024)	0.30543 (18031024)	0.24342c(18032924)	
6265015.6	0.51275b(18021924)	0.53297b(18021924)	
0.39560b(18021924)	0.34259 (18100124)	0.30979 (18031024)	
6264815.6	0.30577b(18021924)	0.46898b(18021924)	
0.52817b(18021924)	0.42500b(18021924)	0.36613 (18100124)	
6264615.6	0.29100 (18122124)	0.28313 (18041724)	
0.42359b(18021924)	0.50769b(18021924)	0.44217b(18021924)	
6264415.6	0.42434 (18032524)	0.29824 (18032524)	0.26245
(18041724)	0.37726b(18021924)	0.47980b(18021924)	
6264215.6	0.40668 (18032524)	0.42911 (18032524)	0.28404

(18032524)	0.25966 (18122124)	0.32768b(18021924)	
6264015.6	0.42210 (18100924)	0.37926 (18032524)	0.41791
(18032524)	0.27807 (18122124)	0.25721 (18122124)	
6263815.6	0.34331 (18100924)	0.39446 (18100924)	0.35984
(18100924)	0.41555 (18032524)	0.27377 (18122124)	
6263615.6	0.22088 (18100924)	0.31923 (18100924)	0.38097
(18100924)	0.35969 (18100924)	0.40451 (18032524)	
6263415.6	0.30973c(18032924)	0.20632 (18100924)	0.30954
(18100924)	0.37458 (18100924)	0.35322 (18100924)	
6263215.6	0.38591c(18032924)	0.29233c(18032924)	0.19969
(18100924)	0.30315 (18100924)	0.38184 (18100924)	
6263015.6	0.40347c(18032924)	0.36618c(18032924)	
0.28837c(18032924)	0.19014 (18100924)	0.28743 (18100924)	
6262815.6	0.37888 (18011224)	0.37170c(18032924)	
0.37875c(18032924)	0.28446c(18032924)	0.18085 (18100924)	
6262615.6	0.35482 (18011224)	0.32628c(18032924)	
0.40395c(18032924)	0.36842c(18032924)	0.27300c(18032924)	
6262415.6	0.35710 (18060724)	0.29520 (18011224)	0.33992
(18011224)	0.39578c(18032924)	0.36159c(18032924)	
6262215.6	0.29523 (18060724)	0.32357 (18060724)	0.28022
(18011224)	0.33919 (18011224)	0.37418c(18032924)	
6262015.6	0.31867c(18101724)	0.27660 (18060724)	0.29576
(18060724)	0.29519 (18011224)	0.32694c(18032924)	
6261815.6	0.23679 (18102924)	0.25929c(18101724)	0.25686
(18060724)	0.28966 (18060724)	0.28775 (18011224)	
6261615.6	0.23943 (18022324)	0.22344c(18101724)	
0.22336c(18101724)	0.24953 (18060724)	0.29026 (18060724)	
6261415.6	0.29550c(18110324)	0.21734 (18022324)	
0.20387c(18101724)	0.21576c(18101724)	0.26282 (18060724)	
6261215.6	0.29485 (18122424)	0.26318c(18110324)	0.19254
(18022324)	0.18880c(18101724)	0.20755c(18101724)	
6261015.6	0.30001 (18032824)	0.27922 (18122424)	0.20977
(18122424)	0.16912 (18022324)	0.16896c(18101724)	
6260815.6	0.30549 (18032824)	0.27748 (18032824)	0.26501
(18122424)	0.17548 (18022324)	0.14044 (18022324)	
6260615.6	0.27657 (18032824)	0.30039 (18032824)	0.25916
(18032824)	0.18616 (18122424)	0.17673 (18022324)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2214

*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	270596.36	270796.36	270996.36
271196.36		271396.36	

6260415.6	0.28567c(18072324)	0.28914 (18032824)	0.27853
(18032824)	0.19898 (18122424)	0.16589 (18122424)	
6260215.6	0.22327c(18072324)	0.27334c(18072324)	0.24914
(18032824)	0.16965 (18122424)	0.16256 (18122424)	
6260015.6	0.14406c(18072324)	0.22856c(18072324)	
0.25016c(18072324)	0.17417 (18032824)	0.13627 (18122424)	
6259815.6	0.13489 (18110624)	0.16306c(18072324)	
0.22762c(18072324)	0.19086c(18072324)	0.13134 (18122424)	
6259615.6	0.16405 (18010224)	0.11945 (18122424)	
0.17278c(18072324)	0.17534c(18072324)	0.13069c(18072324)	
6259415.6	0.19865 (18010224)	0.14154 (18010224)	
0.11777c(18072324)	0.14491c(18072324)	0.10668c(18072324)	
6259215.6	0.21879 (18010224)	0.15460 (18010224)	0.11807
(18110624)	0.12437c(18072324)	0.10137c(18072324)	
6259015.6	0.20277 (18010224)	0.16477 (18010224)	0.14346
(18010224)	0.10306 (18110624)	0.10937c(18072324)	
6258815.6	0.17106 (18010224)	0.16078 (18010224)	0.14459
(18010224)	0.11798 (18110624)	0.08369c(18072324)	
6258615.6	0.14530 (18111624)	0.13530 (18010224)	0.15405
(18010224)	0.13257 (18010224)	0.08573 (18110624)	
6258415.6	0.12045 (18080424)	0.11596 (18111624)	0.13369
(18010224)	0.11768 (18010224)	0.08774 (18110624)	
6258215.6	0.12999 (18080424)	0.09310 (18080424)	0.11858
(18111624)	0.13027 (18010224)	0.08293 (18110624)	
6258015.6	0.11892 (18080424)	0.10708 (18080424)	0.08575
(18111624)	0.09725 (18111624)	0.08289 (18010224)	
6257815.6	0.12050 (18120424)	0.08921 (18080424)	0.09102
(18080424)	0.09208 (18111624)	0.07642 (18111624)	
6257615.6	0.07362 (18072424)	0.07696 (18072424)	0.08438
(18080424)	0.06578 (18021024)	0.06131 (18021024)	
6257415.6	0.06969c(18033024)	0.06184 (18072424)	0.08807
(18120424)	0.07003 (18080424)	0.06548 (18021024)	
6257215.6	0.07537c(18033024)	0.06417c(18033024)	0.07631
(18072424)	0.07344 (18120424)	0.05509 (18021024)	
6257015.6	0.07940c(18033024)	0.07000c(18033024)	0.06029
(18072424)	0.05454 (18021024)	0.05414 (18021024)	
6256815.6	0.08281c(18033024)	0.07478c(18033024)	
0.06426c(18033024)	0.05686 (18072424)	0.05288 (18021024)	

6256615.6	0.08460c(18033024)	0.07795c(18033024)	
0.06922c(18033024)	0.05862c(18033024)	0.05321 (18072424)	
6256415.6	0.08542c(18033024)	0.08030c(18033024)	
0.07309c(18033024)	0.06323c(18033024)	0.05553 (18072424)	
6256215.6	0.08548c(18033024)	0.08219c(18033024)	
0.07589c(18033024)	0.06811c(18033024)	0.05808c(18033024)	
6256015.6	0.08438c(18033024)	0.08251c(18033024)	
0.07889c(18033024)	0.07179c(18033024)	0.06296c(18033024)	
6255815.6	0.08134c(18033024)	0.08320c(18033024)	
0.08065c(18033024)	0.07556c(18033024)	0.06800c(18033024)	
6255615.6	0.07786c(18033024)	0.08172c(18033024)	
0.08114c(18033024)	0.07784c(18033024)	0.07265c(18033024)	
6255415.6	0.07382c(18033024)	0.07947c(18033024)	
0.08097c(18033024)	0.07953c(18033024)	0.07683c(18033024)	
6255215.6	0.06955c(18033024)	0.07635c(18033024)	
0.07978c(18033024)	0.08061c(18033024)	0.07864c(18033024)	
6255015.6	0.06515c(18033024)	0.07213c(18033024)	
0.07766c(18033024)	0.08005c(18033024)	0.08068c(18033024)	
6254815.6	0.05997c(18033024)	0.06793c(18033024)	
0.07511c(18033024)	0.07937c(18033024)	0.08058c(18033024)	
6254615.6	0.05442c(18033024)	0.06315c(18033024)	
0.07184c(18033024)	0.07672c(18033024)	0.08046c(18033024)	
6254415.6	0.04921c(18033024)	0.05829c(18033024)	
0.06726c(18033024)	0.07414c(18033024)	0.07815c(18033024)	
6254215.6	0.04428c(18033024)	0.05305c(18033024)	
0.06219c(18033024)	0.07049c(18033024)	0.07565c(18033024)	
6254015.6	0.03948c(18033024)	0.04862c(18033024)	
0.05772c(18033024)	0.06596c(18033024)	0.07273c(18033024)	
6253815.6	0.03476c(18033024)	0.04425c(18033024)	
0.05312c(18033024)	0.06113c(18033024)	0.06880c(18033024)	
6253615.6	0.03311 (18120824)	0.03938c(18033024)	
0.04810c(18033024)	0.05600c(18033024)	0.06454c(18033024)	
6253415.6	0.03490c(18042324)	0.03453c(18033024)	
0.04269c(18033024)	0.05129c(18033024)	0.05998c(18033024)	
6253215.6	0.03765c(18042324)	0.03265 (18120824)	
0.03805c(18033024)	0.04648c(18033024)	0.05525c(18033024)	
6253015.6	0.04012c(18042324)	0.03317 (18031024)	
0.03375c(18033024)	0.04173c(18033024)	0.05007c(18033024)	
6252815.6	0.04226c(18042324)	0.03569c(18042324)	0.03197
(18120824)	0.03788c(18033024)	0.04559c(18033024)	
6252615.6	0.04398c(18042324)	0.03808c(18042324)	0.03255
(18031024)	0.03346c(18033024)	0.04131c(18033024)	
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 *** ***			
	***	10:10:17	

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)			
	270596.36	270796.36	270996.36
271196.36		271396.36	

6252415.6 | 0.04522c(18042324) 0.04018c(18042324)
0.03386c(18042324) 0.03181 (18120824) 0.03636c(18033024)
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 2216
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)			
	271596.36	271796.36	271996.36
272196.36		272396.36	

6292415.6 | 0.14619c(18122224) 0.13533 (18010524) 0.12415
(18010524) 0.09559 (18101124) 0.07803 (18071324)
6292215.6 | 0.12713 (18041324) 0.11954 (18010524) 0.10274
(18010524) 0.08282 (18101124) 0.07745 (18071324)
6292015.6 | 0.12139 (18010524) 0.10865 (18010524) 0.07983
(18082024) 0.08002 (18071324) 0.08923 (18120624)

6291815.6	0.11380 (18010524)	0.08777 (18010524)	0.07018
(18082024)	0.08271 (18071324)	0.11329 (18120624)	
6291615.6	0.09972 (18010524)	0.07666 (18082024)	0.06259
(18072724)	0.09574 (18120624)	0.12868 (18120624)	
6291415.6	0.07863 (18082024)	0.06778 (18082024)	0.06831
(18072724)	0.11822 (18120624)	0.14713 (18120624)	
6291215.6	0.07115 (18082024)	0.06000 (18072724)	0.08341
(18120624)	0.13718 (18120624)	0.14657 (18120624)	
6291015.6	0.06151 (18082024)	0.06323 (18072724)	0.10766
(18120624)	0.14363 (18120624)	0.14660 (18120624)	
6290815.6	0.05183 (18082024)	0.07792 (18120624)	0.12775
(18120624)	0.14554 (18120624)	0.11619 (18120624)	
6290615.6	0.05986 (18111624)	0.08896 (18120624)	0.11699
(18120624)	0.12611 (18120624)	0.09824 (18120624)	
6290415.6	0.05987 (18111624)	0.08192 (18120624)	0.09552
(18120624)	0.10972 (18120624)	0.08818 (18081224)	
6290215.6	0.05241 (18111624)	0.06451 (18120624)	0.08065
(18120624)	0.08428 (18120624)	0.08815 (18081224)	
6290015.6	0.04372 (18112724)	0.05939 (18120624)	0.06573
(18120624)	0.08584 (18081224)	0.08769 (18081224)	
6289815.6	0.04774 (18112724)	0.06560 (18120624)	0.07205
(18081224)	0.08677 (18081224)	0.07718 (18011324)	
6289615.6	0.05468 (18112724)	0.05685 (18081224)	0.07792
(18081224)	0.08336 (18081224)	0.08928 (18011324)	
6289415.6	0.04576 (18112724)	0.06245 (18081224)	0.07531
(18081224)	0.08191 (18011324)	0.10584 (18011324)	
6289215.6	0.04774 (18081224)	0.06589 (18081224)	0.07133
(18011324)	0.08924 (18011324)	0.11548 (18011324)	
6289015.6	0.05245 (18011324)	0.06811 (18011324)	0.08219
(18011324)	0.10121 (18011324)	0.12590 (18011324)	
6288815.6	0.05913 (18011324)	0.07891 (18011324)	0.09762
(18011324)	0.11648 (18011324)	0.14256 (18011324)	
6288615.6	0.06857 (18011324)	0.08926 (18011324)	0.11314
(18011324)	0.13714 (18011324)	0.16011 (18011324)	
6288415.6	0.07794 (18011324)	0.10221 (18011324)	0.12617
(18011324)	0.15184 (18011324)	0.17362 (18011324)	
6288215.6	0.09005 (18011324)	0.11317 (18011324)	0.14080
(18011324)	0.16190 (18011324)	0.18470 (18011324)	
6288015.6	0.10261 (18011324)	0.12706 (18011324)	0.15416
(18011324)	0.18001 (18011324)	0.18977 (18011324)	
6287815.6	0.11785 (18011324)	0.14361 (18011324)	0.16666
(18011324)	0.18425 (18011324)	0.19826 (18011324)	
6287615.6	0.13041 (18011324)	0.15126 (18011324)	0.17133
(18011324)	0.18718 (18011324)	0.19331 (18011324)	
6287415.6	0.14122 (18011324)	0.15827 (18011324)	0.16811
(18011324)	0.19237 (18011324)	0.19328 (18011324)	
6287215.6	0.15635 (18011324)	0.16673 (18011324)	0.18703
(18011324)	0.19460 (18011324)	0.20212 (18011324)	
6287015.6	0.18184 (18011324)	0.19022 (18011324)	0.20759
(18011324)	0.21089 (18011324)	0.21063 (18011324)	

6286815.6	0.19528 (18011324)	0.19967 (18011324)	0.17227
(18011324)	0.18702 (18011324)	0.18742 (18011324)	
6286615.6	0.17801 (18011324)	0.16507 (18011324)	0.14153
(18011324)	0.12565 (18011324)	0.16485 (18011324)	
6286415.6	0.14648 (18011324)	0.12932 (18011324)	0.13651
(18011324)	0.12722 (18011324)	0.12259 (18011324)	
6286215.6	0.13582 (18011324)	0.11878 (18011324)	0.10115
(18011324)	0.11334 (18011324)	0.11423 (18011324)	
6286015.6	0.11471 (18011324)	0.10681 (18011324)	0.10114
(18011324)	0.09451 (18011324)	0.11178 (18011324)	
6285815.6	0.09728 (18013024)	0.09009 (18011324)	0.09423
(18011324)	0.09602 (18011324)	0.08450 (18011324)	
6285615.6	0.08096 (18013024)	0.07151 (18011324)	0.07580
(18011324)	0.07517 (18011324)	0.07017 (18011324)	
6285415.6	0.06467 (18013024)	0.05934 (18011324)	0.05389
(18011324)	0.05332 (18082424)	0.05318 (18011324)	
6285215.6	0.04963 (18013024)	0.04354 (18082424)	0.04814
(18082424)	0.04075 (18082424)	0.04547 (18081724)	
6285015.6	0.04105 (18022824)	0.04369 (18022824)	0.04061
(18022824)	0.03806 (18081724)	0.03474 (18081724)	
6284815.6	0.04415 (18022824)	0.04264 (18022824)	0.03424
(18022824)	0.02777 (18081724)	0.03597 (18081524)	
6284615.6	0.04403 (18022824)	0.03868 (18022824)	0.02700
(18022824)	0.02380 (18081524)	0.03237 (18081524)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD		X-COORD (METERS)
(METERS)	271596.36	271796.36
	272196.36	272396.36

- - - - -
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6284415.6	0.03886 (18022824)	0.02925 (18022824)	0.02381
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(18081524)	0.03645 (18081524)	0.03619 (18110724)	
6284215.6	0.03938 (18081724)	0.02934 (18081524)	0.04258
(18081524)	0.05467 (18081524)	0.05150 (18081524)	
6284015.6	0.04326 (18031924)	0.05819 (18081524)	0.06643
(18081524)	0.06288 (18081524)	0.04474 (18081524)	
6283815.6	0.06510 (18081524)	0.07900 (18081524)	0.07051
(18081524)	0.05326 (18081524)	0.04730 (18082324)	
6283615.6	0.09724 (18081524)	0.08361 (18081524)	0.06595
(18081524)	0.05116 (18082324)	0.05774 (18082324)	
6283415.6	0.10170 (18081524)	0.07624 (18081524)	0.05560
(18082324)	0.06470 (18082324)	0.06006 (18110824)	
6283215.6	0.09136 (18081524)	0.05825 (18082324)	0.06710
(18082324)	0.06142 (18110824)	0.07919 (18110824)	
6283015.6	0.07500 (18081024)	0.08409 (18082124)	0.07816
(18082124)	0.08114 (18110824)	0.09856 (18110824)	
6282815.6	0.10412 (18082124)	0.11441 (18082124)	0.08998
(18082124)	0.10080 (18110824)	0.11486 (18110824)	
6282615.6	0.12140 (18082124)	0.12615 (18082124)	0.10312
(18110824)	0.11738 (18110824)	0.13039 (18110524)	
6282415.6	0.14505 (18082124)	0.10553 (18110824)	0.12000
(18110824)	0.15017 (18110524)	0.14396 (18091824)	
6282215.6	0.10801 (18110824)	0.14070 (18110524)	0.18092
(18110524)	0.16179 (18091824)	0.15567 (18091824)	
6282015.6	0.15288 (18110524)	0.20409 (18110524)	0.17425
(18091824)	0.16146 (18091824)	0.12167 (18091824)	
6281815.6	0.21257 (18110524)	0.18310 (18091824)	0.16954
(18091824)	0.12275 (18031124)	0.14129 (18031124)	
6281615.6	0.19116 (18091824)	0.17210 (18091824)	0.13064
(18031124)	0.15922 (18031124)	0.14361 (18031124)	
6281415.6	0.17255 (18091824)	0.14820 (18031124)	0.15324
(18031124)	0.14611 (18031124)	0.12362 (18072724)	
6281215.6	0.16030 (18031124)	0.17109 (18031124)	0.14769
(18031124)	0.13001 (18072724)	0.11988 (18072724)	
6281015.6	0.17394 (18031124)	0.15223 (18031124)	0.13627
(18072724)	0.12124 (18072724)	0.10118 (18072724)	
6280815.6	0.14308 (18072724)	0.13774 (18072724)	0.12351
(18072724)	0.09498 (18072724)	0.09848 (18092024)	
6280615.6	0.14143 (18072724)	0.11877 (18072724)	0.10106
(18092024)	0.09982 (18092024)	0.08784 (18081624)	
6280415.6	0.11714 (18072724)	0.10642 (18092024)	0.09861
(18092024)	0.09006 (18081624)	0.09701 (18012124)	
6280215.6	0.10988 (18092024)	0.09522 (18092024)	0.09172
(18081624)	0.10375 (18012124)	0.17720 (18081324)	
6280015.6	0.09609 (18081624)	0.09789 (18012124)	0.11080
(18012124)	0.23226 (18081324)	0.33267 (18081324)	
6279815.6	0.10549 (18012124)	0.15994 (18081324)	0.28743
(18081324)	0.34370 (18081324)	0.32545 (18120724)	
6279615.6	0.21848 (18081324)	0.34544 (18081324)	0.34850
(18081324)	0.37152 (18120724)	0.35261 (18120724)	
6279415.6	0.36696 (18081324)	0.34062 (18120724)	0.37986

(18120724)	0.31215 (18120724)	0.29589 (18020524)	
6279215.6	0.38108 (18120724)	0.35999 (18120724)	0.27679
(18020524)	0.29654 (18020524)	0.25922 (18020524)	
6279015.6	0.30647 (18120724)	0.27821 (18020524)	0.26766
(18020524)	0.23757 (18091824)	0.25232 (18091824)	
6278815.6	0.22326 (18020524)	0.23521 (18010624)	0.25663
(18091824)	0.25421 (18010624)	0.25528 (18010624)	
6278615.6	0.25143 (18010624)	0.26063 (18010624)	0.26367
(18010624)	0.26197 (18010624)	0.25690 (18010624)	
6278415.6	0.27194 (18010624)	0.27169 (18010624)	0.26726
(18010624)	0.25995 (18010624)	0.25064 (18010624)	
6278215.6	0.27817 (18010624)	0.27107 (18010624)	0.26147
(18010624)	0.24998 (18010624)	0.23675 (18010624)	
6278015.6	0.27313 (18010624)	0.26107 (18010624)	0.24706
(18010624)	0.25214 (18111624)	0.30929 (18111624)	
6277815.6	0.25825 (18010624)	0.24140 (18010624)	0.29751
(18111624)	0.30699 (18111624)	0.28280 (18120324)	
6277615.6	0.26466 (18111624)	0.30506 (18111624)	0.29992
(18120324)	0.28781 (18120324)	0.23511 (18120324)	
6277415.6	0.30231 (18120324)	0.28338 (18120324)	0.23055
(18120324)	0.23743 (18020224)	0.24540 (18020224)	
6277215.6	0.23186 (18020224)	0.24695 (18020224)	0.25445
(18020224)	0.25327 (18020224)	0.24473 (18011224)	
6277015.6	0.26358 (18020224)	0.26063 (18020224)	0.24992
(18020224)	0.23806 (18011224)	0.21035 (18020224)	
6276815.6	0.25478 (18020224)	0.23452 (18020224)	0.21026
(18020224)	0.18554c(18032024)	0.22363c(18032024)	
6276615.6	0.20901 (18020224)	0.17998 (18020224)	

0.21226c(18032024) 0.25103c(18032024) 0.24225c(18032024)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	271596.36	271796.36	271996.36

272196.36

272396.36

6276415.6	0.15802c(18032024)	0.16192 (18081324)	
0.17889c(18032024)	0.18129c(18032024)	0.18576 (18122024)	
6276215.6	0.17216 (18081324)	0.16257 (18081324)	0.20154
(18122024)	0.20835 (18122024)	0.21235 (18122024)	
6276015.6	0.18060 (18120324)	0.20563c(18080724)	0.22410
(18122024)	0.22270 (18122024)	0.21862 (18122024)	
6275815.6	0.23208c(18080724)	0.23007 (18122024)	0.19205
(18082624)	0.19625 (18082624)	0.26515 (18121124)	
6275615.6	0.21741 (18121124)	0.30007 (18121124)	0.36527
(18121124)	0.42566 (18121124)	0.46457 (18121124)	
6275415.6	0.45862 (18121124)	0.49728 (18121124)	0.47588
(18121124)	0.43719 (18121124)	0.36629 (18121124)	
6275215.6	0.38926 (18121124)	0.33168 (18121124)	0.30638
(18082624)	0.28560 (18082624)	0.25307 (18082624)	
6275015.6	0.27976 (18082624)	0.25370 (18082624)	0.22715
(18082624)	0.19437 (18082624)	0.15743 (18082624)	
6274815.6	0.17250 (18082624)	0.19331 (18100124)	0.23364
(18100124)	0.25401 (18100124)	0.23843 (18100124)	
6274615.6	0.22689 (18100124)	0.27893 (18100124)	0.28556
(18100124)	0.26370 (18092824)	0.26872 (18092824)	
6274415.6	0.23280 (18092824)	0.25705 (18092824)	0.24216
(18092824)	0.22955 (18040624)	0.21160 (18040624)	
6274215.6	0.15926 (18040624)	0.17146 (18050924)	0.16853
(18050924)	0.23088 (18012324)	0.17087 (18121224)	
6274015.6	0.20840 (18121224)	0.20354 (18121224)	
0.20786c(18031224)	0.22093c(18031224)	0.23475c(18031224)	
6273815.6	0.26134c(18031224)	0.27033c(18031224)	
0.26360c(18031224)	0.24735c(18031224)	0.22624c(18031224)	
6273615.6	0.19383 (18121824)	0.19615 (18121824)	0.19690
(18100824)	0.26332 (18100824)	0.26458 (18100824)	
6273415.6	0.19437 (18100124)	0.21549 (18100824)	0.24418
(18100824)	0.28234 (18100824)	0.25350 (18100124)	
6273215.6	0.32119 (18100124)	0.33807 (18100124)	0.33643
(18100124)	0.37278 (18010624)	0.32240 (18100124)	
6273015.6	0.30549 (18030124)	0.30886 (18030124)	0.31225
(18030124)	0.34067 (18010624)	0.31666 (18030124)	
6272815.6	0.42093 (18030124)	0.41582 (18030124)	0.41101
(18030124)	0.40565 (18030124)	0.40020 (18030124)	
6272615.6	0.37935 (18030124)	0.37078 (18030124)	0.51677
(18060724)	0.44998 (18060724)	0.40525 (18060724)	
6272415.6	0.40096c(18031224)	0.44704c(18031224)	
0.47735c(18031224)	0.35446c(18031224)	0.40793c(18031224)	
6272215.6	0.44269 (18060624)	0.51136 (18060624)	0.33954
(18060624)	0.25322 (18060624)	0.33160 (18060624)	
6272015.6	0.46367 (18111524)	0.41551 (18111524)	0.27305
(18111524)	0.26884 (18111524)	0.33314 (18111524)	

6271815.6	0.54007 (18111524)	0.51507 (18111524)	0.38797
(18111524)	0.44010 (18111524)	0.38028 (18111524)	
6271615.6	0.44426 (18012324)	0.41567 (18012324)	0.39546
(18012324)	0.37652 (18112524)	0.24618 (18012324)	
6271415.6	0.39399 (18112524)	0.39338 (18112524)	0.39183
(18112524)	0.38943 (18112524)	0.23444 (18090324)	
6271215.6	0.30404 (18011424)	0.30130 (18112524)	0.30879
(18112524)	0.24795 (18011424)	0.20779 (18011424)	
6271015.6	0.32452 (18111224)	0.28907 (18111224)	0.28590
(18111224)	0.23079 (18111224)	0.19612 (18071324)	
6270815.6	0.27882 (18041924)	0.28645 (18071324)	0.28554
(18071324)	0.28409 (18071324)	0.27630 (18071324)	
6270615.6	0.27015c(18042424)	0.24611 (18061624)	0.22238
(18061624)	0.20712 (18091424)	0.20925 (18091424)	
6270415.6	0.25614 (18111424)	0.19329c(18042424)	
0.19017c(18042424)	0.18145c(18042424)	0.20552c(18042424)	
6270215.6	0.21453 (18030124)	0.21583 (18030124)	0.16932
(18122624)	0.15695 (18122624)	0.20015 (18030124)	
6270015.6	0.41916 (18082724)	0.28909 (18082724)	0.24141
(18122424)	0.21698 (18122424)	0.19359 (18122424)	
6269815.6	0.38126 (18120624)	0.36496 (18082724)	0.36723
(18082724)	0.35105 (18082724)	0.31049 (18082724)	
6269615.6	0.35797 (18112524)	0.33926 (18122424)	0.33690
(18122424)	0.33027 (18122424)	0.31991 (18122424)	
6269415.6	0.34471 (18112524)	0.35397 (18112524)	0.35413
(18112524)	0.34576 (18112524)	0.32988 (18112524)	
6269215.6	0.35597 (18050224)	0.29622 (18050224)	0.30197
(18112524)	0.32094 (18112524)	0.33254 (18112524)	
6269015.6	0.23297 (18082724)	0.31156 (18050224)	0.30651
(18050224)	0.24961 (18050224)	0.19831 (18070324)	
6268815.6	0.24079 (18111424)	0.22837 (18082724)	0.22853
(18082724)	0.20715 (18082724)	0.19233 (18050224)	
6268615.6	0.28665 (18061524)	0.28014 (18061524)	0.24272
(18061524)	0.22727 (18111424)	0.20847 (18111424)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	271596.36	271796.36	271996.36
	272196.36	272396.36	

6268415.6	0.20723 (18061524)	0.23786 (18061524)	0.26760
(18061524)	0.25330 (18061524)	0.21378 (18111424)	
6268215.6	0.29973 (18050524)	0.25217 (18050524)	0.19388
(18050524)	0.19559 (18061524)	0.20321 (18061524)	
6268015.6	0.28784 (18050524)	0.31042 (18050524)	0.29539
(18050524)	0.25298 (18050524)	0.20236 (18050524)	
6267815.6	0.19565 (18061524)	0.22250 (18050524)	0.25602
(18050524)	0.27303 (18050524)	0.26728 (18050524)	
6267615.6	0.15008 (18042924)	0.16973 (18061524)	0.17356
(18061524)	0.17338 (18050524)	0.20679 (18050524)	
6267415.6	0.25740 (18042924)	0.19600 (18042924)	0.14411
(18042924)	0.14385 (18061524)	0.14707 (18061524)	
6267215.6	0.37173 (18042924)	0.30752 (18042924)	0.24429
(18042924)	0.18701 (18042924)	0.13847 (18042924)	
6267015.6	0.45205 (18042924)	0.40787 (18042924)	0.35195
(18042924)	0.29135 (18042924)	0.23213 (18042924)	
6266815.6	0.46471 (18042924)	0.45833 (18042924)	0.43084
(18042924)	0.38716 (18042924)	0.33360 (18042924)	
6266615.6	0.40620 (18042924)	0.43848 (18042924)	0.44975
(18042924)	0.43966 (18042924)	0.41081 (18042924)	
6266415.6	0.30389 (18042924)	0.35919 (18042924)	0.40239
(18042924)	0.42846 (18042924)	0.43482 (18042924)	
6266215.6	0.23656 (18010624)	0.25376 (18042924)	0.31041
(18042924)	0.36017 (18042924)	0.39734 (18042924)	
6266015.6	0.32688 (18010624)	0.26377 (18010624)	0.20802
(18042924)	0.26282 (18042924)	0.31517 (18042924)	
6265815.6	0.23259 (18010624)	0.30370 (18010624)	0.28621
(18010624)	0.21761 (18010624)	0.21847 (18042924)	
6265615.6	0.27447 (18120324)	0.16454c(18032924)	0.25284
(18010624)	0.27951 (18010624)	0.23837 (18010624)	
6265415.6	0.38741 (18120324)	0.30744 (18120324)	0.17067
(18120324)	0.19161 (18010624)	0.25155 (18010624)	
6265215.6	0.29435 (18120324)	0.35622 (18120324)	0.31612
(18120324)	0.20904 (18120324)	0.12787 (18010624)	
6265015.6	0.22129 (18031024)	0.24087c(18032924)	0.30353
(18120324)	0.32994 (18120324)	0.24849 (18120324)	
6264815.6	0.29666 (18031024)	0.23241 (18031024)	
0.21367c(18032924)	0.26975 (18120324)	0.31215 (18120324)	
6264615.6	0.36130 (18100124)	0.26854 (18031024)	0.24756
(18031024)	0.19766c(18032924)	0.22748c(18032924)	
6264415.6	0.45238b(18021924)	0.34736 (18100124)	0.26630

(18100124)	0.25752 (18031024)	0.18765 (18031024)	
6264215.6	0.44885b(18021924)	0.45556b(18021924)	
0.33786b(18021924)	0.29745 (18100124)	0.25341 (18031024)	
6264015.6	0.28505b(18021924)	0.41139b(18021924)	
0.44912b(18021924)	0.36109b(18021924)	0.31155 (18100124)	
6263815.6	0.25462 (18122124)	0.26409 (18041724)	
0.37677b(18021924)	0.43961b(18021924)	0.38170b(18021924)	
6263615.6	0.28144 (18032524)	0.25201 (18122124)	0.24914
(18041724)	0.34413b(18021924)	0.42534b(18021924)	
6263415.6	0.39409 (18032524)	0.29193 (18032524)	0.24937
(18122124)	0.23177 (18041724)	0.31075b(18021924)	
6263215.6	0.35211 (18100924)	0.38306 (18032524)	0.29904
(18032524)	0.24669 (18122124)	0.22540 (18122124)	
6263015.6	0.35448 (18100924)	0.34662 (18100924)	0.36850
(18032524)	0.31116 (18032524)	0.24382 (18122124)	
6262815.6	0.27424 (18100924)	0.34689 (18100924)	0.33857
(18100924)	0.35247 (18032524)	0.32704 (18032524)	
6262615.6	0.17217 (18100924)	0.26574 (18100924)	0.32950
(18100924)	0.32993 (18100924)	0.33465 (18032524)	
6262415.6	0.26337c(18032924)	0.16403 (18100924)	0.25466
(18100924)	0.31997 (18100924)	0.30976 (18100924)	
6262215.6	0.32784c(18032924)	0.25159c(18032924)	0.15733
(18051924)	0.23599 (18100924)	0.30090 (18100924)	
6262015.6	0.34252c(18032924)	0.32700c(18032924)	
0.24295c(18032924)	0.15178 (18051924)	0.22096 (18100924)	
6261815.6	0.31028c(18032924)	0.35122c(18032924)	
0.31562c(18032924)	0.23371c(18032924)	0.14800c(18032924)	
6261615.6	0.29332 (18011224)	0.32005c(18032924)	
0.34477c(18032924)	0.29825c(18032924)	0.21921c(18032924)	
6261415.6	0.28832 (18060724)	0.31388 (18011224)	
0.30857c(18032924)	0.31151c(18032924)	0.28477c(18032924)	
6261215.6	0.28730 (18060724)	0.28858 (18060724)	0.28414
(18011224)	0.27885c(18032924)	0.32417c(18032924)	
6261015.6	0.28874c(18101724)	0.30277 (18060724)	0.26141
(18060724)	0.25190 (18011224)	0.27196c(18032924)	
6260815.6	0.28280c(18101724)	0.25981c(18101724)	0.27484
(18060724)	0.23337 (18060724)	0.22450 (18011224)	
6260615.6	0.16369 (18022324)	0.19913c(18101724)	0.21045
(18060724)	0.24362 (18060724)	0.22050 (18060724)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	271596.36	271796.36	271996.36
272196.36		272396.36	

6260415.6	0.16707 (18022324)	0.15785c(18101724)	
0.19004c(18101724)	0.19903 (18060724)	0.22956 (18060724)	
6260215.6	0.16924 (18122424)	0.16373 (18022324)	
0.16377c(18101724)	0.22642c(18101724)	0.20768 (18060724)	
6260015.6	0.17032 (18122424)	0.16504 (18122424)	0.17645
(18022324)	0.19494c(18101724)	0.22769c(18101724)	
6259815.6	0.13352 (18122424)	0.15279 (18122424)	0.17723
(18122424)	0.16563 (18022324)	0.17761c(18101724)	
6259615.6	0.11946 (18122424)	0.14353 (18122424)	0.14082
(18122424)	0.15036 (18022324)	0.14401 (18022324)	
6259415.6	0.06943 (18122424)	0.10149 (18122424)	0.12731
(18122424)	0.14749 (18122424)	0.15697 (18022324)	
6259215.6	0.06692 (18122424)	0.06784 (18122424)	0.08861
(18122424)	0.14323 (18122424)	0.14652 (18122424)	
6259015.6	0.06311 (18122424)	0.06584 (18122424)	0.09486
(18122424)	0.13530 (18122424)	0.13958 (18122424)	
6258815.6	0.05842 (18122424)	0.06208 (18122424)	0.06404
(18122424)	0.09319 (18122424)	0.08398 (18122424)	
6258615.6	0.05828 (18122424)	0.05805 (18122424)	0.06160
(18122424)	0.06273 (18122424)	0.06334 (18122424)	
6258415.6	0.04938 (18122424)	0.05440 (18122424)	0.05784
(18122424)	0.06069 (18122424)	0.06221 (18122424)	
6258215.6	0.04800 (18120624)	0.04974 (18122424)	0.05345
(18122424)	0.05702 (18122424)	0.05933 (18122424)	
6258015.6	0.04890 (18120624)	0.04623 (18120624)	0.04935
(18122424)	0.05326 (18122424)	0.05623 (18122424)	
6257815.6	0.05239 (18110624)	0.04740 (18120624)	0.04526
(18122424)	0.04933 (18122424)	0.05274 (18122424)	
6257615.6	0.05187 (18021024)	0.04809 (18120624)	0.04496
(18120624)	0.04548 (18122424)	0.04922 (18122424)	
6257415.6	0.05147 (18021024)	0.04728 (18021024)	0.04525
(18120624)	0.04377 (18120624)	0.04614 (18122424)	
6257215.6	0.05215 (18021024)	0.04859 (18021024)	0.04553
(18120624)	0.04448 (18120624)	0.04352 (18120624)	
6257015.6	0.05245 (18021024)	0.04976 (18021024)	0.04683
(18021024)	0.04501 (18120624)	0.04481 (18120624)	

6256815.6	0.05202 (18021024)	0.05054 (18021024)	0.04862
(18021024)	0.04501 (18021024)	0.04460 (18120624)	
6256615.6	0.05160 (18021024)	0.05118 (18021024)	0.04937
(18021024)	0.04671 (18021024)	0.04506 (18120624)	
6256415.6	0.05082 (18021024)	0.05090 (18021024)	0.04997
(18021024)	0.04824 (18021024)	0.04557 (18021024)	
6256215.6	0.05227 (18072424)	0.05041 (18021024)	0.05023
(18021024)	0.04905 (18021024)	0.04697 (18021024)	
6256015.6	0.05417 (18072424)	0.04933 (18021024)	0.04988
(18021024)	0.04940 (18021024)	0.04830 (18021024)	
6255815.6	0.05877c(18033024)	0.05131 (18072424)	0.04928
(18021024)	0.04941 (18021024)	0.04899 (18021024)	
6255615.6	0.06456c(18033024)	0.05505c(18033024)	0.04828
(18072424)	0.04940 (18021024)	0.05738 (18021024)	
6255415.6	0.06927c(18033024)	0.06068c(18033024)	
0.05116c(18033024)	0.04840 (18021024)	0.05886 (18080424)	
6255215.6	0.07293c(18033024)	0.06543c(18033024)	
0.05599c(18033024)	0.04747 (18072424)	0.06830 (18120424)	
6255015.6	0.07689c(18033024)	0.06959c(18033024)	
0.06094c(18033024)	0.08341 (18072424)	0.09456 (18120424)	
6254815.6	0.07873c(18033024)	0.07316c(18033024)	0.06878
(18072424)	0.09353 (18072424)	0.12025 (18120424)	
6254615.6	0.08003c(18033024)	0.07581c(18033024)	0.08351
(18072424)	0.09372 (18072424)	0.13519 (18120424)	
6254415.6	0.08001c(18033024)	0.07756c(18033024)	0.09211
(18072424)	0.09728 (18072424)	0.13828 (18072424)	
6254215.6	0.07909c(18033024)	0.07818c(18033024)	0.09109
(18072424)	0.10048 (18072424)	0.13615 (18072424)	
6254015.6	0.07738c(18033024)	0.07808c(18033024)	0.09492
(18101824)	0.09806 (18072424)	0.12704 (18072424)	
6253815.6	0.07432c(18033024)	0.07734c(18033024)	0.07753
(18101824)	0.08978 (18101824)	0.11289 (18072424)	
6253615.6	0.07104c(18033024)	0.07505c(18033024)	
0.07656c(18033024)	0.09357 (18101824)	0.09950 (18072424)	
6253415.6	0.06738c(18033024)	0.07268c(18033024)	
0.07536c(18033024)	0.08949 (18101824)	0.08976 (18101824)	
6253215.6	0.06303c(18033024)	0.06918c(18033024)	
0.07350c(18033024)	0.08410 (18101824)	0.09873 (18101824)	
6253015.6	0.05838c(18033024)	0.06562c(18033024)	
0.07081c(18033024)	0.07356c(18033024)	0.09888 (18101824)	
6252815.6	0.05387c(18033024)	0.06126c(18033024)	
0.06734c(18033024)	0.07144c(18033024)	0.08530 (18101824)	
6252615.6	0.04915c(18033024)	0.05694c(18033024)	
0.06325c(18033024)	0.06862c(18033024)	0.08712 (18101824)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
272196.36	271596.36	271796.36	271996.36
272196.36	272396.36		

6252415.6 | 0.04464c(18033024) 0.05231c(18033024)
0.05871c(18033024) 0.06534c(18033024) 0.07001c(18033024)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
273196.36	272596.36	272796.36	272996.36
	273396.36		

6292415.6	0.08992 (18120624)	0.13365 (18120624)	0.16589
(18120624)	0.16776 (18120624)	0.15612 (18120624)	
6292215.6	0.10122 (18120624)	0.14342 (18120624)	0.16728
(18120624)	0.15161 (18120624)	0.13106 (18120624)	

6292015.6	0.13101 (18120624)	0.15083 (18120624)	0.15797
(18120624)	0.13444 (18120624)	0.10981 (18081224)	
6291815.6	0.14444 (18120624)	0.15117 (18120624)	0.13226
(18120624)	0.10789 (18120624)	0.11723 (18081224)	
6291615.6	0.14404 (18120624)	0.13419 (18120624)	0.10634
(18120624)	0.10431 (18081224)	0.11903 (18081224)	
6291415.6	0.13882 (18120624)	0.11009 (18120624)	0.08836
(18081224)	0.10239 (18081224)	0.10846 (18011324)	
6291215.6	0.11936 (18120624)	0.09284 (18120624)	0.09694
(18081224)	0.10811 (18011324)	0.12257 (18102724)	
6291015.6	0.10118 (18120624)	0.09027 (18081224)	0.09722
(18081224)	0.12168 (18011324)	0.15240 (18102724)	
6290815.6	0.08261 (18081224)	0.09529 (18081224)	0.09263
(18081224)	0.13398 (18011324)	0.16725 (18102724)	
6290615.6	0.08924 (18081224)	0.09615 (18081224)	0.13025
(18011324)	0.15518 (18102724)	0.18023 (18102724)	
6290415.6	0.09043 (18081224)	0.08309 (18081224)	0.14667
(18011324)	0.16702 (18011324)	0.18417 (18011324)	
6290215.6	0.08766 (18081224)	0.09615 (18011324)	0.16355
(18011324)	0.18411 (18011324)	0.19711 (18011324)	
6290015.6	0.08632 (18011324)	0.15795 (18011324)	0.18175
(18011324)	0.20075 (18011324)	0.21530 (18011324)	
6289815.6	0.10159 (18011324)	0.17610 (18011324)	0.19976
(18011324)	0.21588 (18011324)	0.21932 (18011324)	
6289615.6	0.12089 (18011324)	0.19436 (18011324)	0.21399
(18011324)	0.22853 (18011324)	0.22868 (18011324)	
6289415.6	0.18750 (18011324)	0.21345 (18011324)	0.23144
(18011324)	0.23429 (18011324)	0.23298 (18011324)	
6289215.6	0.15839 (18011324)	0.23026 (18011324)	0.24394
(18011324)	0.24639 (18011324)	0.24336 (18011324)	
6289015.6	0.16706 (18011324)	0.24242 (18011324)	0.25291
(18011324)	0.25221 (18011324)	0.24750 (18011324)	
6288815.6	0.17362 (18011324)	0.20808 (18011324)	0.25799
(18011324)	0.25736 (18011324)	0.25223 (18011324)	
6288615.6	0.18357 (18011324)	0.20854 (18011324)	0.22114
(18011324)	0.25923 (18011324)	0.25490 (18011324)	
6288415.6	0.19048 (18011324)	0.21074 (18011324)	0.22882
(18011324)	0.25549 (18011324)	0.25352 (18011324)	
6288215.6	0.19119 (18011324)	0.21599 (18011324)	0.23196
(18011324)	0.23583 (18011324)	0.25026 (18011324)	
6288015.6	0.19525 (18011324)	0.21760 (18011324)	0.22875
(18011324)	0.23649 (18011324)	0.24595 (18011324)	
6287815.6	0.20251 (18011324)	0.19946 (18011324)	0.19049
(18011324)	0.22408 (18011324)	0.21860 (18011324)	
6287615.6	0.18971 (18011324)	0.19893 (18011324)	0.19264
(18011324)	0.22202 (18011324)	0.22085 (18011324)	
6287415.6	0.20288 (18011324)	0.21238 (18011324)	0.20299
(18011324)	0.21732 (18011324)	0.20526 (18011324)	
6287215.6	0.22032 (18011324)	0.23119 (18011324)	0.23022
(18011324)	0.20693 (18011324)	0.19725 (18011324)	

6287015.6	0.19562 (18011324)	0.21113 (18011324)	0.19248
(18011324)	0.19692 (18011324)	0.15883 (18011324)	
6286815.6	0.18511 (18011324)	0.19353 (18011324)	0.18634
(18011324)	0.15896 (18011324)	0.14180 (18011324)	
6286615.6	0.17746 (18011324)	0.18059 (18011324)	0.13379
(18011324)	0.11052 (18011324)	0.09335 (18011324)	
6286415.6	0.14337 (18011324)	0.14776 (18011324)	0.11524
(18011324)	0.08999 (18011324)	0.07527 (18011324)	
6286215.6	0.10767 (18011324)	0.11354 (18011324)	0.10208
(18011324)	0.07697 (18011324)	0.06231 (18011324)	
6286015.6	0.11831 (18011324)	0.10672 (18011324)	0.09085
(18011324)	0.07130 (18011324)	0.07665 (18031924)	
6285815.6	0.09417 (18011324)	0.09200 (18011324)	0.08323
(18011324)	0.07784 (18031924)	0.08746 (18031924)	
6285615.6	0.06404 (18011324)	0.07309 (18011324)	0.07704
(18031924)	0.09391 (18031924)	0.10019 (18081524)	
6285415.6	0.05689 (18011324)	0.06423 (18031924)	0.08497
(18031924)	0.09334 (18081524)	0.09747 (18081524)	
6285215.6	0.05142 (18031924)	0.06823 (18031924)	0.08449
(18081524)	0.09140 (18081524)	0.07897 (18081524)	
6285015.6	0.04693 (18081524)	0.07135 (18081524)	0.08225
(18081524)	0.07099 (18081524)	0.05055 (18081524)	
6284815.6	0.05539 (18081524)	0.06035 (18081524)	0.04688
(18081524)	0.03995 (18081524)	0.04949 (18082324)	
6284615.6	0.04179 (18081524)	0.03658 (18081524)	0.02243
(18081524)	0.03708 (18082324)	0.05125 (18082324)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	272596.36	272796.36	272996.36
273196.36		273396.36	

- - - - -
 - - - - -

6284415.6	0.03132 (18110724)	0.02119 (18110724)	0.02851
(18110824)	0.04067 (18110824)	0.05492 (18110824)	
6284215.6	0.03095 (18081524)	0.02877 (18110824)	0.04124
(18110824)	0.05588 (18110824)	0.07150 (18110824)	
6284015.6	0.04108 (18082324)	0.04183 (18110824)	0.05686
(18110824)	0.07292 (18110824)	0.08829 (18110824)	
6283815.6	0.05133 (18082324)	0.05789 (18110824)	0.07440
(18110824)	0.09015 (18110824)	0.10315 (18110824)	
6283615.6	0.05896 (18110824)	0.07595 (18110824)	0.09209
(18110824)	0.10530 (18110824)	0.11372 (18110824)	
6283415.6	0.07754 (18110824)	0.09410 (18110824)	0.10751
(18110824)	0.11587 (18110824)	0.11804 (18110824)	
6283215.6	0.09618 (18110824)	0.10981 (18110824)	0.11809
(18110824)	0.11986 (18110824)	0.11510 (18110824)	
6283015.6	0.11239 (18110824)	0.12057 (18110824)	0.12193
(18110824)	0.11650 (18110824)	0.10541 (18110824)	
6282815.6	0.12290 (18110824)	0.12380 (18110824)	0.11776
(18091824)	0.10578 (18110824)	0.09015 (18110824)	
6282615.6	0.12908 (18091824)	0.12781 (18091824)	0.10741
(18091824)	0.08969 (18110824)	0.07200 (18110824)	
6282415.6	0.14760 (18091824)	0.11421 (18091824)	0.08914
(18110824)	0.07600 (18031124)	0.06511 (18072724)	
6282215.6	0.12063 (18091824)	0.10520 (18031124)	0.09674
(18031124)	0.08588 (18072724)	0.08178 (18072724)	
6282015.6	0.12228 (18031124)	0.11694 (18031124)	0.10099
(18072724)	0.09605 (18072724)	0.08983 (18072724)	
6281815.6	0.11712 (18031124)	0.11087 (18052924)	0.10332
(18072724)	0.09460 (18072724)	0.07837 (18072724)	
6281615.6	0.11928 (18052924)	0.11407 (18072724)	0.09930
(18072724)	0.07965 (18092024)	0.08492 (18092024)	
6281415.6	0.11590 (18072724)	0.10066 (18072724)	0.08646
(18092024)	0.08667 (18092024)	0.07253 (18092024)	
6281215.6	0.09941 (18072724)	0.09139 (18092024)	0.08781
(18092024)	0.07619 (18081624)	0.08243 (18012124)	
6281015.6	0.09867 (18092024)	0.08837 (18092024)	0.08022
(18081624)	0.08934 (18012124)	0.09892 (18012124)	
6280815.6	0.08546 (18092024)	0.08457 (18081624)	0.09534
(18012124)	0.13365 (18081324)	0.22733 (18081324)	
6280615.6	0.09011 (18012124)	0.10278 (18012124)	0.18764
(18081324)	0.28773 (18081324)	0.29259 (18081324)	
6280415.6	0.12580 (18081324)	0.23176 (18081324)	0.30439
(18081324)	0.29266 (18081324)	0.32178 (18120724)	
6280215.6	0.29895 (18081324)	0.33152 (18081324)	0.32493
(18120724)	0.34289 (18120724)	0.28163 (18120724)	
6280015.6	0.32252 (18081324)	0.34717 (18120724)	0.32746
(18120724)	0.29388 (18020524)	0.29330 (18020524)	
6279815.6	0.36028 (18120724)	0.29101 (18120724)	0.28545
(18020524)	0.28728 (18020524)	0.23681 (18020524)	
6279615.6	0.28338 (18020524)	0.29601 (18020524)	0.23667

(18020524)	0.22369 (18091824)	0.23714 (18091824)	
6279415.6	0.29484 (18020524)	0.24369 (18020524)	0.23368
(18091824)	0.23238 (18010624)	0.23337 (18010624)	
6279215.6	0.23316 (18091824)	0.23809 (18010624)	0.24060
(18010624)	0.23904 (18010624)	0.23500 (18010624)	
6279015.6	0.24768 (18010624)	0.24735 (18010624)	0.24388
(18010624)	0.23821 (18010624)	0.23106 (18010624)	
6278815.6	0.25284 (18010624)	0.24744 (18010624)	0.24021
(18010624)	0.23167 (18010624)	0.23468 (18011124)	
6278615.6	0.24989 (18010624)	0.24093 (18010624)	0.23057
(18010624)	0.29281 (18111624)	0.38275 (18111624)	
6278415.6	0.24003 (18010624)	0.25375 (18111624)	0.30467
(18111624)	0.34358 (18111624)	0.40636 (18111624)	
6278215.6	0.29497 (18111624)	0.33646 (18111624)	0.33354
(18111624)	0.29630 (18111624)	0.26927 (18120324)	
6278015.6	0.34464 (18111624)	0.31462 (18111624)	0.28002
(18120324)	0.28788 (18020224)	0.30673 (18020224)	
6277815.6	0.28007 (18120324)	0.29915 (18020224)	0.21939
(18020224)	0.32741 (18020224)	0.32703 (18020224)	
6277615.6	0.33004 (18020224)	0.23675 (18020224)	0.25196
(18011224)	0.24894 (18011224)	0.30482 (18020224)	
6277415.6	0.34565 (18020224)	0.33125 (18020224)	0.30867
(18020224)	0.22190 (18011224)	0.18808 (18020224)	
6277215.6	0.24926 (18011224)	0.22310 (18011224)	0.24626
(18020224)	0.17416c(18032024)	0.18006c(18032024)	
6277015.6	0.18575 (18020224)	0.19880c(18032024)	
0.23487c(18032024)	0.23525c(18032024)	0.18242c(18032024)	
6276815.6	0.24361c(18032024)	0.24203c(18032024)	
0.22591c(18032024)	0.18640c(18032024)	0.13816 (18081324)	
6276615.6	0.20963c(18032024)	0.17043 (18122024)	0.18020
(18122024)	0.18745 (18122024)	0.19269 (18122024)	
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 *** ***			
	***	10:10:17	

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	272596.36	272796.36	X-COORD (METERS) 272996.36
273196.36	273396.36		

6276415.6	0.19420 (18122024)	0.20037 (18122024)	0.20334
(18122024)	0.20431 (18122024)	0.20259 (18122024)	
6276215.6	0.21342 (18122024)	0.21266c(18080724)	0.20786
(18122024)	0.20238 (18122024)	0.19498 (18122024)	
6276015.6	0.21233 (18122024)	0.20434 (18122024)	0.22997
(18121124)	0.28676 (18121124)	0.33494 (18121124)	
6275815.6	0.32837 (18121124)	0.36688 (18121124)	0.40915
(18121124)	0.41485 (18121124)	0.39885 (18121124)	
6275615.6	0.42400 (18121124)	0.39183 (18121124)	0.35147
(18121124)	0.29137 (18121124)	0.24872 (18082624)	
6275415.6	0.27580 (18082624)	0.25604 (18082624)	0.24103
(18082624)	0.22239 (18082624)	0.19916 (18082624)	
6275215.6	0.21907 (18082624)	0.19151 (18082624)	0.16573
(18082624)	0.14024 (18082624)	0.12520 (18100124)	
6275015.6	0.13390 (18100124)	0.13617 (18100124)	0.14548
(18100124)	0.14474 (18100124)	0.15127 (18100124)	
6274815.6	0.19935 (18100124)	0.15669 (18092824)	0.14322
(18092824)	0.16317 (18092824)	0.14046 (18092824)	
6274615.6	0.23774 (18092824)	0.17169 (18092824)	0.14352
(18012324)	0.14040 (18012324)	0.13588 (18012324)	
6274415.6	0.18392 (18040624)	0.14222 (18050924)	0.13603
(18050924)	0.12307 (18050924)	0.11493 (18121224)	
6274215.6	0.17777 (18121224)	0.17672 (18121224)	0.16823
(18121224)	0.16221 (18121224)	0.15697c(18031224)	
6274015.6	0.23355c(18031224)	0.24095c(18031224)	
0.23339c(18031224)	0.21493c(18031224)	0.20618c(18031224)	
6273815.6	0.20471c(18031224)	0.18632c(18031224)	0.17768
(18121824)	0.16503 (18121824)	0.15403 (18121824)	
6273615.6	0.27450 (18100824)	0.28152 (18100824)	0.25208
(18100824)	0.23324 (18100824)	0.20505 (18100824)	
6273415.6	0.26070 (18100124)	0.28676 (18010624)	0.26805
(18100124)	0.26575 (18100124)	0.26463 (18100124)	
6273215.6	0.31669 (18100124)	0.30135 (18100124)	0.28047
(18100124)	0.27024 (18100124)	0.25013 (18100124)	
6273015.6	0.31837 (18030124)	0.31955 (18030124)	0.32041
(18030124)	0.32102 (18030124)	0.32132 (18030124)	
6272815.6	0.39482 (18030124)	0.38927 (18030124)	0.38375
(18030124)	0.37789 (18030124)	0.37238 (18030124)	
6272615.6	0.51924 (18060724)	0.38185 (18060724)	0.34395
(18060724)	0.34691 (18060724)	0.30833 (18030124)	
6272415.6	0.47508c(18031224)	0.40915c(18031224)	
0.31693c(18031224)	0.34037c(18031224)	0.27100c(18031224)	
6272215.6	0.40228 (18060624)	0.31113 (18060624)	0.24543
(18060624)	0.19976 (18060624)	0.17581c(18031224)	

6272015.6	0.24179 (18111524)	0.20710 (18011124)	0.18869
(18100924)	0.15750 (18100924)	0.13822 (18100924)	
6271815.6	0.26137 (18111524)	0.20041 (18111524)	0.17958
(18111524)	0.13479 (18111524)	0.11709 (18112524)	
6271615.6	0.18506 (18112524)	0.17965 (18112524)	0.17428
(18112524)	0.17039 (18120424)	0.16374 (18112524)	
6271415.6	0.21684 (18090324)	0.19637 (18112524)	0.19371
(18112524)	0.19081 (18112524)	0.18768 (18112524)	
6271215.6	0.20191 (18082824)	0.19358 (18082824)	0.20679
(18090324)	0.20105 (18090324)	0.17536 (18112524)	
6271015.6	0.17796 (18071324)	0.17926 (18061524)	0.18302
(18061524)	0.17602 (18061524)	0.16985 (18061524)	
6270815.6	0.26702 (18071324)	0.24861 (18071324)	0.22888
(18071324)	0.20774 (18071324)	0.18775 (18071324)	
6270615.6	0.20270 (18071324)	0.21249 (18071324)	0.21670
(18071324)	0.21762 (18071324)	0.21058 (18071324)	
6270415.6	0.20328c(18042424)	0.19564 (18061624)	0.19526
(18061624)	0.17325 (18061624)	0.14555 (18091424)	
6270215.6	0.20054 (18111424)	0.17727 (18030124)	0.16382
(18030124)	0.15735c(18042424)	0.14227 (18091424)	
6270015.6	0.20143 (18030124)	0.20178 (18030124)	0.14542
(18122624)	0.13279 (18122624)	0.11867 (18122624)	
6269815.6	0.33526 (18120624)	0.22751 (18122424)	0.20580
(18122424)	0.18489 (18122424)	0.16508 (18122424)	
6269615.6	0.34503 (18082724)	0.36626 (18082724)	0.32913
(18082724)	0.27359 (18082724)	0.23471 (18082724)	
6269415.6	0.31758 (18122424)	0.31441 (18122424)	0.30765
(18122424)	0.29777 (18122424)	0.28535 (18122424)	
6269215.6	0.33633 (18112524)	0.33241 (18112524)	0.32147
(18112524)	0.30452 (18112524)	0.29793 (18122424)	
6269015.6	0.27987 (18112524)	0.29918 (18112524)	0.31236
(18112524)	0.25634 (18122424)	0.26727 (18122424)	
6268815.6	0.20688 (18050224)	0.22188 (18050224)	0.17838
(18070324)	0.18958 (18122424)	0.20687 (18122424)	
6268615.6	0.19949 (18082724)	0.18606 (18082724)	0.15856
(18082724)	0.16454 (18050224)	0.13905 (18122424)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)	272596.36	272796.36		272996.36
	273196.36	273396.36		

6268415.6		0.22184 (18111424)	0.21437 (18111424)	0.19474
(18111424)		0.17613 (18082724)	0.16157 (18082724)	
6268215.6		0.18829 (18061524)	0.19084 (18111424)	0.20861
(18111424)		0.21215 (18111424)	0.20218 (18111424)	
6268015.6		0.14952 (18050524)	0.12502 (18082724)	0.13341
(18111424)		0.16541 (18111424)	0.18980 (18111424)	
6267815.6		0.24237 (18050524)	0.20261 (18050524)	0.16100
(18050524)		0.11880 (18050524)	0.11272 (18082724)	
6267615.6		0.22560 (18050524)	0.23363 (18050524)	0.23038
(18050524)		0.20843 (18050524)	0.17350 (18050524)	
6267415.6		0.13498 (18061524)	0.15966 (18050524)	0.19597
(18050524)		0.22057 (18050524)	0.22602 (18050524)	
6267215.6		0.13188 (18030124)	0.13221 (18030124)	0.12580
(18030124)		0.14176 (18050524)	0.17868 (18050524)	
6267015.6		0.17859 (18042924)	0.13313 (18042924)	0.12746
(18030124)		0.12868 (18030124)	0.12359 (18030124)	
6266815.6		0.27642 (18042924)	0.22088 (18042924)	0.17072
(18042924)		0.12806 (18042924)	0.12324 (18030124)	
6266615.6		0.36791 (18042924)	0.31664 (18042924)	0.26259
(18042924)		0.21039 (18042924)	0.16333 (18042924)	
6266415.6		0.42173 (18042924)	0.39193 (18042924)	0.34991
(18042924)		0.30084 (18042924)	0.24972 (18042924)	
6266215.6		0.41786 (18042924)	0.42000 (18042924)	0.40447
(18042924)		0.37409 (18042924)	0.33309 (18042924)	
6266015.6		0.35961 (18042924)	0.39126 (18042924)	0.40691
(18042924)		0.40544 (18042924)	0.38793 (18042924)	
6265815.6		0.27027 (18042924)	0.31836 (18042924)	0.35775
(18042924)		0.38435 (18042924)	0.39566 (18042924)	
6265615.6		0.17869 (18042924)	0.22761 (18042924)	0.27631
(18042924)		0.32013 (18042924)	0.35473 (18042924)	
6265415.6		0.24822 (18010624)	0.20238 (18010624)	0.18864
(18042924)		0.23550 (18042924)	0.28090 (18042924)	
6265215.6		0.21382 (18010624)	0.24906 (18010624)	0.23573
(18010624)		0.18357 (18010624)	0.19754 (18042924)	
6265015.6		0.14397 (18120324)	0.16496 (18010624)	0.23776
(18010624)		0.24898 (18010624)	0.21151 (18010624)	
6264815.6		0.28921 (18120324)	0.20219 (18120324)	
0.12975c(18032924)		0.21836 (18010624)	0.26037 (18010624)	
6264615.6		0.30958 (18120324)	0.32906 (18120324)	0.25272

(18120324)	0.16689c(18032924)	0.18028 (18010624)	
6264415.6	0.22462c(18032924)	0.28749 (18120324)	0.33574
(18120324)	0.29655 (18120324)	0.21635 (18120324)	
6264215.6	0.21912 (18031024)	0.20647c(18032924)	0.25275
(18120324)	0.32690 (18120324)	0.33244 (18120324)	
6264015.6	0.26047 (18031024)	0.24070 (18031024)	
0.19190c(18032924)	0.23307c(18032924)	0.30735 (18120324)	
6263815.6	0.31884 (18100124)	0.24695 (18100124)	0.25350
(18031024)	0.19758 (18031024)	0.21680c(18032924)	
6263615.6	0.39979b(18021924)	0.31809 (18100124)	0.29123
(18100124)	0.25874 (18031024)	0.22118 (18031024)	
6263415.6	0.40513b(18021924)	0.40722b(18021924)	
0.31638b(18021924)	0.31108 (18100124)	0.25022 (18031024)	
6263215.6	0.28032b(18021924)	0.37954b(18021924)	
0.40621b(18021924)	0.33847b(18021924)	0.31350 (18100124)	
6263015.6	0.22410 (18122124)	0.24879b(18021924)	
0.35126b(18021924)	0.39421b(18021924)	0.34351b(18021924)	
6262815.6	0.24101 (18122124)	0.22257 (18122124)	
0.22098b(18021924)	0.32287b(18021924)	0.38214b(18021924)	
6262615.6	0.33051 (18032524)	0.23799 (18122124)	0.22091
(18122124)	0.21561 (18041724)	0.29505b(18021924)	
6262415.6	0.31485 (18032524)	0.32909 (18032524)	0.23495
(18122124)	0.21918 (18122124)	0.20129 (18041724)	
6262215.6	0.30283 (18100924)	0.29717 (18032524)	0.32638
(18032524)	0.23439 (18032524)	0.21734 (18122124)	
6262015.6	0.28457 (18100924)	0.29872 (18100924)	0.28237
(18032524)	0.32170 (18032524)	0.23592 (18032524)	
6261815.6	0.21143 (18100924)	0.27415 (18100924)	0.29158
(18100924)	0.26613 (18032524)	0.31710 (18032524)	
6261615.6	0.14527 (18051924)	0.20642 (18100924)	0.26151
(18100924)	0.29929 (18100924)	0.25867 (18100924)	
6261415.6	0.21850c(18032924)	0.14096 (18051924)	0.19758
(18100924)	0.26528 (18100924)	0.25523 (18100924)	
6261215.6	0.27852c(18032924)	0.20922c(18032924)	
0.13542c(18032924)	0.19269 (18100924)	0.19816 (18100924)	
6261015.6	0.27297c(18032924)	0.25231c(18032924)	
0.20719c(18032924)	0.13266c(18032924)	0.16316 (18100924)	
6260815.6	0.23886c(18032924)	0.27466c(18032924)	
0.26898c(18032924)	0.19367c(18032924)	0.12934c(18032924)	
6260615.6	0.19282c(18032924)	0.24884c(18032924)	
0.29983c(18032924)	0.24924c(18032924)	0.19005c(18032924)	
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 *** ***			
	***	10:10:17	

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	272596.36	272796.36	272996.36
273196.36		273396.36	

6260415.6	0.20228 (18060724)	0.23739 (18011224)	
0.25229c(18032924)	0.22263c(18032924)	0.24419c(18032924)	
6260215.6	0.20589 (18060724)	0.21045 (18060724)	
0.19002c(18032924)	0.17014c(18032924)	0.23195c(18032924)	
6260015.6	0.21564 (18060724)	0.23561 (18060724)	0.17993
(18060724)	0.10472 (18060724)	0.15027c(18032924)	
6259815.6	0.13708 (18060724)	0.19089 (18060724)	0.17490
(18060724)	0.07688 (18060724)	0.09176 (18060724)	
6259615.6	0.15589c(18101724)	0.13277 (18060724)	0.09903
(18060724)	0.07677 (18060724)	0.07446 (18060724)	
6259415.6	0.14162 (18022324)	0.12646c(18101724)	0.13594
(18060724)	0.07469 (18060724)	0.07451 (18060724)	
6259215.6	0.13754 (18022324)	0.12451 (18022324)	
0.10343c(18101724)	0.07085 (18060724)	0.07273 (18060724)	
6259015.6	0.12101 (18022324)	0.12574 (18022324)	0.11638
(18022324)	0.06570 (18060724)	0.06924 (18060724)	
6258815.6	0.10087 (18122424)	0.11308 (18022324)	0.12131
(18022324)	0.05983 (18060724)	0.06443 (18060724)	
6258615.6	0.06595 (18022324)	0.06638 (18022324)	0.06490
(18022324)	0.06141 (18022324)	0.05888 (18060724)	
6258415.6	0.06250 (18022324)	0.06458 (18022324)	0.06462
(18022324)	0.06279 (18022324)	0.05927 (18022324)	
6258215.6	0.06034 (18122424)	0.06173 (18022324)	0.06344
(18022324)	0.06324 (18022324)	0.12359 (18022324)	
6258015.6	0.05820 (18122424)	0.05881 (18122424)	0.06114
(18022324)	0.06218 (18022324)	0.15341 (18122424)	
6257815.6	0.05522 (18122424)	0.05703 (18122424)	0.05831
(18122424)	0.11464 (18122424)	0.17697 (18122424)	
6257615.6	0.05231 (18122424)	0.05487 (18122424)	0.05671
(18122424)	0.09852 (18122424)	0.16744 (18122424)	
6257415.6	0.04942 (18122424)	0.05228 (18122424)	0.05434
(18122424)	0.10745c(18072324)	0.17037 (18032824)	
6257215.6	0.04602 (18122424)	0.04946 (18122424)	0.05139
(18122424)	0.12690c(18072324)	0.17840 (18032824)	

6257015.6	0.04281 (18120624)	0.04585 (18122424)	
0.06884c(18072324)	0.13621c(18072324)	0.17182 (18032824)	
6256815.6	0.04376 (18120624)	0.04264 (18122424)	
0.08697c(18072324)	0.14587c(18072324)	0.18140c(18072324)	
6256615.6	0.04370 (18120624)	0.04238 (18120624)	0.06494
(18122424)	0.10428c(18072324)	0.14807c(18072324)	
6256415.6	0.04399 (18120624)	0.04296 (18120624)	0.04256
(18122424)	0.07364c(18072324)	0.13232c(18072324)	
6256215.6	0.04459 (18120624)	0.04378 (18120624)	0.06109
(18110624)	0.06427 (18122424)	0.09303c(18072324)	
6256015.6	0.06524 (18111624)	0.07413 (18010224)	0.07644
(18110624)	0.08443 (18110624)	0.07224 (18122424)	
6255815.6	0.05436 (18021024)	0.09930 (18010224)	0.12479
(18010224)	0.13592 (18010224)	0.09107 (18110624)	
6255615.6	0.06930 (18111624)	0.10984 (18010224)	0.14818
(18010224)	0.17158 (18010224)	0.11872 (18010224)	
6255415.6	0.08255 (18111624)	0.12284 (18111624)	0.15165
(18010224)	0.17470 (18010224)	0.15870 (18010224)	
6255215.6	0.09759 (18080424)	0.12494 (18111624)	0.15347
(18010224)	0.19578 (18010224)	0.20607 (18010224)	
6255015.6	0.11613 (18080424)	0.12210 (18111624)	0.14186
(18111624)	0.17389 (18010224)	0.21737 (18010224)	
6254815.6	0.13863 (18080424)	0.13651 (18111624)	0.13795
(18111624)	0.16085 (18111624)	0.21834 (18010224)	
6254615.6	0.14442 (18080424)	0.15094 (18080424)	0.13914
(18111624)	0.15687 (18111624)	0.17226 (18010224)	
6254415.6	0.14951 (18120424)	0.15392 (18080424)	0.14522
(18080424)	0.17410 (18111624)	0.17655 (18111624)	
6254215.6	0.15105 (18120424)	0.14744 (18120424)	0.16649
(18080424)	0.15550 (18111624)	0.17582 (18111624)	
6254015.6	0.14568 (18072424)	0.15491 (18120424)	0.15841
(18080424)	0.15858 (18080424)	0.16700 (18111624)	
6253815.6	0.14338 (18072424)	0.15653 (18120424)	0.15330
(18120424)	0.15701 (18080424)	0.15139 (18111624)	
6253615.6	0.13221 (18072424)	0.15604 (18072424)	0.16161
(18120424)	0.14253 (18080424)	0.15909 (18080424)	
6253415.6	0.11038 (18072424)	0.14824 (18072424)	0.17043
(18072424)	0.16136 (18120424)	0.16484 (18080424)	
6253215.6	0.09058 (18072424)	0.12840 (18072424)	0.16166
(18072424)	0.17326 (18120424)	0.14550 (18120424)	
6253015.6	0.09195 (18101824)	0.10329 (18072424)	0.14477
(18072424)	0.16805 (18072424)	0.16821 (18120424)	
6252815.6	0.09705 (18101824)	0.08495 (18101824)	0.12021
(18072424)	0.15557 (18072424)	0.17546 (18120424)	
6252615.6	0.09957 (18101824)	0.09396 (18101824)	0.09866
(18072424)	0.13357 (18072424)	0.16976 (18072424)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
273196.36	272596.36	272796.36	272996.36
	273396.36		

6252415.6 | 0.09329 (18101824) 0.10435 (18101824) 0.09128
(18101824) 0.11601 (18072424) 0.15593 (18072424)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 2228

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
274196.36	273596.36	273796.36	273996.36
	274396.36		

6292415.6 | 0.10021 (18120624) 0.09722 (18081224) 0.10306
(18011324) 0.13736 (18102724) 0.17375 (18102724)

6292215.6	0.11288 (18081224)	0.11212 (18081224)	0.11651
(18102724)	0.14925 (18102724)	0.17829 (18102724)	
6292015.6	0.11618 (18081224)	0.10491 (18081224)	0.14673
(18102724)	0.18182 (18102724)	0.18805 (18102724)	
6291815.6	0.11182 (18081224)	0.12922 (18102724)	0.17661
(18102724)	0.18988 (18102724)	0.17705 (18102724)	
6291615.6	0.11466 (18102724)	0.16531 (18102724)	0.18737
(18102724)	0.18375 (18102724)	0.15639 (18011324)	
6291415.6	0.15081 (18102724)	0.18790 (18102724)	0.18895
(18102724)	0.16463 (18011324)	0.16202 (18011324)	
6291215.6	0.17670 (18102724)	0.19778 (18102724)	0.18326
(18102724)	0.17548 (18011324)	0.16781 (18011324)	
6291015.6	0.18850 (18102724)	0.19229 (18102724)	0.16593
(18011324)	0.17047 (18011324)	0.16554 (18011324)	
6290815.6	0.18894 (18102724)	0.17255 (18011324)	0.17244
(18011324)	0.16955 (18011324)	0.16399 (18011324)	
6290615.6	0.18170 (18011324)	0.18954 (18011324)	0.18248
(18011324)	0.17962 (18011324)	0.16899 (18011324)	
6290415.6	0.18941 (18011324)	0.19421 (18011324)	0.18776
(18011324)	0.17050 (18011324)	0.15785 (18011324)	
6290215.6	0.20424 (18011324)	0.19859 (18011324)	0.19530
(18011324)	0.17640 (18011324)	0.19871 (18072924)	
6290015.6	0.21428 (18011324)	0.20766 (18011324)	0.19062
(18011324)	0.17825 (18072924)	0.23361 (18072924)	
6289815.6	0.22199 (18011324)	0.21226 (18011324)	0.19803
(18011324)	0.22293 (18072924)	0.22923 (18072924)	
6289615.6	0.22783 (18011324)	0.21245 (18011324)	0.20234
(18072924)	0.21626 (18011324)	0.19166 (18072924)	
6289415.6	0.22240 (18011324)	0.21230 (18011324)	0.23556
(18011324)	0.22928 (18011324)	0.21167 (18011324)	
6289215.6	0.23377 (18011324)	0.22478 (18011324)	0.23619
(18011324)	0.21822 (18011324)	0.20149 (18011324)	
6289015.6	0.23783 (18011324)	0.23733 (18011324)	0.23414
(18011324)	0.22560 (18011324)	0.18830 (18011324)	
6288815.6	0.24570 (18011324)	0.23906 (18011324)	0.23183
(18011324)	0.22155 (18011324)	0.18203 (18011324)	
6288615.6	0.24874 (18011324)	0.23986 (18011324)	0.21877
(18011324)	0.19380 (18011324)	0.17407 (18011324)	
6288415.6	0.24657 (18011324)	0.23392 (18011324)	0.21573
(18011324)	0.19658 (18011324)	0.16034 (18011324)	
6288215.6	0.24343 (18011324)	0.23063 (18011324)	0.21173
(18011324)	0.18895 (18011324)	0.15721 (18011324)	
6288015.6	0.23597 (18011324)	0.21983 (18011324)	0.20371
(18011324)	0.18155 (18011324)	0.15320 (18011324)	
6287815.6	0.20889 (18011324)	0.19530 (18011324)	0.18929
(18011324)	0.16848 (18011324)	0.14258 (18011324)	
6287615.6	0.19265 (18011324)	0.18196 (18011324)	0.16847
(18011324)	0.15234 (18011324)	0.12987 (18011324)	
6287415.6	0.19176 (18011324)	0.16895 (18011324)	0.15226
(18011324)	0.13643 (18011324)	0.11219 (18011324)	

6287215.6	0.17864 (18011324)	0.16118 (18011324)	0.14411
(18011324)	0.12080 (18011324)	0.09893 (18011324)	
6287015.6	0.14604 (18011324)	0.14869 (18011324)	0.12373
(18011324)	0.10305 (18011324)	0.09828 (18031924)	
6286815.6	0.11913 (18011324)	0.10904 (18011324)	0.09849
(18011324)	0.09364 (18031924)	0.10090 (18081524)	
6286615.6	0.08624 (18011324)	0.08145 (18011324)	0.08961
(18031924)	0.09774 (18081524)	0.10459 (18081524)	
6286415.6	0.06616 (18011324)	0.08288 (18031924)	0.09226
(18031924)	0.10550 (18081524)	0.11232 (18081024)	
6286215.6	0.07476 (18031924)	0.08889 (18031924)	0.09973
(18081524)	0.09845 (18081024)	0.10479 (18081024)	
6286015.6	0.08609 (18031924)	0.09744 (18081524)	0.09684
(18081524)	0.09027 (18081024)	0.07245 (18081024)	
6285815.6	0.09506 (18081524)	0.09706 (18081524)	0.08754
(18081024)	0.08724 (18081024)	0.15581 (18082124)	
6285615.6	0.09973 (18081524)	0.09566 (18081024)	0.09331
(18081024)	0.12186 (18082124)	0.19061 (18082124)	
6285415.6	0.08735 (18081024)	0.08065 (18081024)	0.11574
(18082124)	0.11752 (18082124)	0.14346 (18082124)	
6285215.6	0.06864 (18081024)	0.08310 (18082124)	0.10880
(18082124)	0.12694 (18082124)	0.11705 (18082124)	
6285015.6	0.05551 (18082324)	0.05877 (18082324)	0.08651
(18082124)	0.08921 (18082124)	0.08014 (18110824)	
6284815.6	0.05672 (18082324)	0.05615 (18082124)	0.06773
(18110824)	0.08169 (18110824)	0.09366 (18110824)	
6284615.6	0.05400 (18110824)	0.06880 (18110824)	0.08331
(18110824)	0.09547 (18110824)	0.10400 (18110824)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	273596.36	273796.36	273996.36
	274196.36	274396.36	

6284415.6	0.07013 (18110824)	0.08477 (18110824)	0.09713
(18110824)	0.10566 (18110824)	0.10929 (18110824)	
6284215.6	0.08649 (18110824)	0.09906 (18110824)	0.10759
(18110824)	0.11097 (18110824)	0.10892 (18110824)	
6284015.6	0.10107 (18110824)	0.10956 (18110824)	0.11267
(18110824)	0.11014 (18110824)	0.10253 (18110824)	
6283815.6	0.11161 (18110824)	0.11444 (18110824)	0.11139
(18110824)	0.10313 (18110824)	0.09102 (18110824)	
6283615.6	0.11623 (18110824)	0.11264 (18110824)	0.10373
(18110824)	0.09093 (18110824)	0.07606 (18110824)	
6283415.6	0.11388 (18110824)	0.10427 (18110824)	0.09080
(18110824)	0.07536 (18110824)	0.05977 (18110824)	
6283215.6	0.10476 (18110824)	0.09059 (18110824)	0.07459
(18110824)	0.05863 (18110824)	0.04412 (18110824)	
6283015.6	0.09030 (18110824)	0.07374 (18110824)	0.05743
(18110824)	0.04279 (18110824)	0.03459 (18070224)	
6282815.6	0.07302 (18110824)	0.05639 (18110824)	0.04143
(18110824)	0.03993 (18072724)	0.04035 (18072724)	
6282615.6	0.05505 (18110824)	0.05281 (18072724)	0.05672
(18072724)	0.05389 (18072724)	0.04948 (18092024)	
6282415.6	0.07245 (18072724)	0.07070 (18072724)	0.06343
(18072724)	0.06042 (18092024)	0.06237 (18092024)	
6282215.6	0.08448 (18072724)	0.07464 (18072724)	0.06813
(18092024)	0.06949 (18092024)	0.05823 (18092024)	
6282015.6	0.07871 (18072724)	0.07522 (18092024)	0.07347
(18092024)	0.06068 (18081624)	0.06975 (18012124)	
6281815.6	0.08141 (18092024)	0.07538 (18092024)	0.06519
(18012124)	0.07547 (18012124)	0.08516 (18012124)	
6281615.6	0.07458 (18092024)	0.07091 (18012124)	0.08146
(18012124)	0.09030 (18012124)	0.12608 (18081324)	
6281415.6	0.07673 (18012124)	0.08746 (18012124)	0.09650
(18081324)	0.16884 (18081324)	0.23182 (18081324)	
6281215.6	0.09366 (18012124)	0.13885 (18081324)	0.21251
(18081324)	0.24512 (18081324)	0.22195 (18120724)	
6281015.6	0.18202 (18081324)	0.24489 (18081324)	0.25779
(18081324)	0.23608 (18120724)	0.26288 (18120724)	
6280815.6	0.27382 (18081324)	0.24140 (18081324)	0.27409
(18120724)	0.25889 (18120724)	0.20924 (18020524)	
6280615.6	0.28863 (18120724)	0.30297 (18120724)	0.23668
(18120724)	0.23276 (18020524)	0.23458 (18020524)	
6280415.6	0.30525 (18120724)	0.24799 (18020524)	0.25026
(18020524)	0.20783 (18020524)	0.19116 (18010624)	
6280215.6	0.28848 (18020524)	0.27245 (18020524)	0.20217
(18020524)	0.20112 (18010624)	0.20649 (18010624)	
6280015.6	0.25286 (18020524)	0.20318 (18010624)	0.21045
(18010624)	0.21409 (18010624)	0.21395 (18010624)	
6279815.6	0.21505 (18091824)	0.21884 (18010624)	0.22019

(18010624)	0.21874 (18010624)	0.21543 (18010624)	
6279615.6	0.22636 (18010624)	0.22581 (18010624)	0.22319
(18010624)	0.21836 (18010624)	0.21282 (18010624)	
6279415.6	0.23058 (18010624)	0.22624 (18010624)	0.22066
(18010624)	0.21441 (18010624)	0.20693 (18010624)	
6279215.6	0.22895 (18010624)	0.22207 (18010624)	0.21456
(18010624)	0.21269 (18123124)	0.26403 (18111624)	
6279015.6	0.22276 (18010624)	0.21605 (18123124)	0.27879
(18111624)	0.36082 (18111624)	0.36154 (18111624)	
6278815.6	0.29965 (18111624)	0.36525 (18111624)	0.40309
(18111624)	0.43138 (18111624)	0.36878 (18111624)	
6278615.6	0.46843 (18111624)	0.46466 (18111624)	0.40534
(18111624)	0.37744 (18111624)	0.25796 (18020224)	
6278415.6	0.42371 (18111624)	0.38856 (18111624)	0.36217
(18020224)	0.39109 (18020224)	0.29713 (18020224)	
6278215.6	0.27730 (18020224)	0.40582 (18020224)	0.42518
(18020224)	0.43370 (18020224)	0.37964 (18011224)	
6278015.6	0.31687 (18020224)	0.34446 (18011224)	0.44288
(18020224)	0.45685 (18011224)	0.46154 (18011224)	
6277815.6	0.31969 (18011224)	0.32231 (18011224)	0.33733
(18011224)	0.32265 (18011224)	0.33761 (18020224)	
6277615.6	0.27930 (18020224)	0.20818 (18011224)	0.21924
(18020224)	0.19981 (18100824)	0.28143 (18100824)	
6277415.6	0.16600 (18020224)	0.17200c(18032024)	
0.21984c(18032024)	0.24661c(18032024)	0.27927c(18032024)	
6277215.6	0.17766c(18032024)	0.18754c(18032024)	
0.20784c(18032024)	0.20055c(18032024)	0.23707 (18112024)	
6277015.6	0.14398c(18032024)	0.12913 (18112024)	0.13391
(18120324)	0.16959 (18122024)	0.17498 (18122024)	
6276815.6	0.14087 (18120324)	0.13447 (18120324)	
0.15330c(18080724)	0.18758 (18122024)	0.17774c(18080724)	
6276615.6	0.17998c(18080724)	0.18033c(18080724)	
0.17640c(18080724)	0.16800c(18080724)	0.15144c(18080724)	

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** **

*** 10:10:17

PAGE 2230

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	X-COORD (METERS)		
	273596.36	273796.36	273996.36
274196.36	274396.36		

6276415.6	0.19881 (18122024)	0.15912c(18080724)	0.14577
(18082624)	0.15994 (18121124)	0.21457 (18121124)	
6276215.6	0.19738 (18121124)	0.23970 (18121124)	0.27227
(18121124)	0.30042 (18121124)	0.32945 (18121124)	
6276015.6	0.37091 (18121124)	0.37853 (18121124)	0.36543
(18121124)	0.33028 (18121124)	0.29050 (18121124)	
6275815.6	0.35604 (18121124)	0.30477 (18121124)	0.24520
(18121124)	0.22881 (18082624)	0.21740 (18082624)	
6275615.6	0.23087 (18082624)	0.21637 (18082624)	0.19958
(18082624)	0.18428 (18082624)	0.16225 (18082624)	
6275415.6	0.17360 (18082624)	0.15008 (18082624)	0.13146
(18082624)	0.12914 (18100124)	0.13883 (18100124)	
6275215.6	0.12474 (18100124)	0.13729 (18100124)	0.16871
(18100124)	0.19396 (18100124)	0.17368 (18100124)	
6275015.6	0.13619 (18112024)	0.14951 (18092824)	0.17885
(18092824)	0.19496 (18092824)	0.17284 (18092824)	
6274815.6	0.13571 (18012324)	0.13572 (18012324)	0.14973
(18092824)	0.15812 (18040624)	0.14073 (18040624)	
6274615.6	0.13042 (18012324)	0.12430 (18012324)	0.11762
(18012324)	0.11500 (18050924)	0.11414 (18050924)	
6274415.6	0.11277 (18121224)	0.11772 (18121224)	0.12601
(18121224)	0.14117 (18121224)	0.14004 (18121224)	
6274215.6	0.15885c(18031224)	0.15973c(18031224)	
0.16980c(18031224)	0.18196c(18031224)	0.17844c(18031224)	
6274015.6	0.18288c(18031224)	0.17084c(18031224)	
0.15585c(18031224)	0.14082c(18031224)	0.13129 (18121824)	
6273815.6	0.15627 (18100824)	0.13285 (18121824)	0.12638
(18120224)	0.12807 (18120224)	0.13298 (18100824)	
6273615.6	0.19547 (18100824)	0.16889 (18100824)	0.14882
(18100124)	0.15548 (18100124)	0.16808 (18100124)	
6273415.6	0.25045 (18100124)	0.23821 (18100124)	0.23855
(18100124)	0.23575 (18100124)	0.24966 (18100124)	
6273215.6	0.22260 (18100124)	0.20640 (18030124)	0.21064
(18030124)	0.21448 (18030124)	0.21840 (18030124)	
6273015.6	0.32093 (18030124)	0.32067 (18030124)	0.32020
(18030124)	0.31990 (18030124)	0.36322 (18060624)	
6272815.6	0.36689 (18030124)	0.36141 (18030124)	0.35598
(18030124)	0.35060 (18030124)	0.34559 (18030124)	
6272615.6	0.30160 (18030124)	0.29548 (18060724)	0.29805
(18060724)	0.30033 (18060724)	0.33481 (18060724)	
6272415.6	0.27326c(18031224)	0.28449c(18031224)	
0.32389c(18031224)	0.31509c(18031224)	0.35354c(18031224)	

6272215.6	0.16068c(18031224)	0.16972c(18031224)	0.26817
(18060624)	0.31091 (18060624)	0.34342 (18060624)	
6272015.6	0.13260 (18082724)	0.13982 (18100924)	0.17944
(18060624)	0.27817 (18060624)	0.27072 (18060624)	
6271815.6	0.11243 (18112524)	0.13002 (18111524)	0.22583
(18111524)	0.27391 (18111524)	0.21011 (18111524)	
6271615.6	0.15858 (18112524)	0.15354 (18112524)	0.15969
(18120424)	0.17754 (18111524)	0.13904 (18112524)	
6271415.6	0.18439 (18112524)	0.18095 (18112524)	0.17740
(18112524)	0.17374 (18112524)	0.16958 (18112524)	
6271215.6	0.17558 (18112524)	0.17546 (18112524)	0.17503
(18112524)	0.17430 (18112524)	0.17288 (18112524)	
6271015.6	0.16513 (18061524)	0.15894 (18061524)	0.15436
(18061524)	0.14806 (18061524)	0.14704 (18112524)	
6270815.6	0.16782 (18071324)	0.15268 (18071324)	0.13978
(18071324)	0.13075 (18061524)	0.12814 (18061524)	
6270615.6	0.20297 (18071324)	0.19534 (18071324)	0.18738
(18071324)	0.17771 (18071324)	0.16650 (18071324)	
6270415.6	0.14409 (18071324)	0.15085 (18071324)	0.15598
(18071324)	0.15807 (18071324)	0.15805 (18071324)	
6270215.6	0.14389c(18042424)	0.13237c(18042424)	
0.12029c(18042424)	0.10650c(18042424)	0.09370c(18042424)	
6270015.6	0.11147 (18091424)	0.11358 (18091424)	0.11261
(18091424)	0.11053 (18091424)	0.10474 (18091424)	
6269815.6	0.14655 (18122424)	0.12945 (18122424)	0.11382
(18122424)	0.09969 (18122424)	0.08947 (18030124)	
6269615.6	0.21467 (18122424)	0.19530 (18122424)	0.17655
(18122424)	0.15865 (18122424)	0.14184 (18122424)	
6269415.6	0.27090 (18122424)	0.25495 (18122424)	0.23802
(18122424)	0.22056 (18122424)	0.20298 (18122424)	
6269215.6	0.29411 (18122424)	0.28734 (18122424)	0.27802
(18122424)	0.26656 (18122424)	0.25343 (18122424)	
6269015.6	0.27514 (18122424)	0.27984 (18122424)	0.28142
(18122424)	0.28000 (18122424)	0.27582 (18122424)	
6268815.6	0.22252 (18122424)	0.23615 (18122424)	0.24740
(18122424)	0.25606 (18122424)	0.26202 (18122424)	
6268615.6	0.15646 (18122424)	0.17347 (18122424)	0.18963
(18122424)	0.20453 (18122424)	0.21784 (18122424)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

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Y-COORD (METERS)	273596.36	273796.36	X-COORD (METERS) 273996.36
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274196.36

274396.36

6268415.6	0.13529 (18032524)	0.12303 (18032524)	0.12755
(18122424)	0.14346 (18122424)	0.15919 (18122424)	
6268215.6	0.18212 (18111424)	0.15680 (18111424)	0.13758
(18032524)	0.12958 (18032524)	0.11880 (18032524)	
6268015.6	0.20261 (18111424)	0.20243 (18111424)	0.19062
(18111424)	0.17059 (18111424)	0.15142 (18082724)	
6267815.6	0.13971 (18111424)	0.16767 (18111424)	0.18741
(18111424)	0.19610 (18111424)	0.19312 (18111424)	
6267615.6	0.13278 (18050524)	0.09492 (18050524)	0.11548
(18111424)	0.14451 (18111424)	0.16867 (18111424)	
6267415.6	0.21194 (18050524)	0.18261 (18050524)	0.14622
(18050524)	0.10945 (18050524)	0.10148 (18061524)	
6267215.6	0.20666 (18050524)	0.21956 (18050524)	0.21280
(18050524)	0.19050 (18050524)	0.15783 (18050524)	
6267015.6	0.12595 (18050524)	0.16447 (18050524)	0.19472
(18050524)	0.21106 (18050524)	0.21177 (18050524)	
6266815.6	0.12522 (18030124)	0.12129 (18030124)	0.11276
(18050524)	0.14987 (18050524)	0.18425 (18050524)	
6266615.6	0.12384 (18012324)	0.11921 (18030124)	0.12185
(18030124)	0.11894 (18030124)	0.11118 (18030124)	
6266415.6	0.20062 (18042924)	0.15643 (18042924)	0.12080
(18012324)	0.11538 (18030124)	0.11856 (18030124)	
6266215.6	0.28618 (18042924)	0.23780 (18042924)	0.19160
(18042924)	0.15007 (18042924)	0.11797 (18012324)	
6266015.6	0.35726 (18042924)	0.31736 (18042924)	0.27256
(18042924)	0.22679 (18042924)	0.18324 (18042924)	
6265815.6	0.39111 (18042924)	0.37208 (18042924)	0.34143
(18042924)	0.30277 (18042924)	0.25992 (18042924)	
6265615.6	0.37674 (18042924)	0.38427 (18042924)	0.37723
(18042924)	0.35713 (18042924)	0.32657 (18042924)	
6265415.6	0.32059 (18042924)	0.35080 (18042924)	0.36877
(18042924)	0.37312 (18042924)	0.36393 (18042924)	
6265215.6	0.24214 (18042924)	0.28423 (18042924)	0.32008
(18042924)	0.34632 (18042924)	0.36060 (18042924)	
6265015.6	0.16335 (18042924)	0.20544 (18042924)	0.24769
(18042924)	0.28659 (18042924)	0.31870 (18042924)	
6264815.6	0.23349 (18010624)	0.18372 (18010624)	0.17189

(18042924)	0.21247 (18042924)	0.25228 (18042924)	
6264615.6	0.25415 (18010624)	0.25070 (18010624)	0.21957
(18010624)	0.17043 (18010624)	0.17980 (18042924)	
6264415.6	0.15936c(18032924)	0.22020 (18010624)	0.25960
(18010624)	0.24888 (18010624)	0.20454 (18010624)	
6264215.6	0.26804 (18120324)	0.18851c(18032924)	0.18572
(18010624)	0.25279 (18010624)	0.26413 (18010624)	
6264015.6	0.34725 (18120324)	0.30650 (18120324)	0.21603
(18120324)	0.16926c(18032924)	0.21851 (18010624)	
6263815.6	0.27698 (18120324)	0.33095 (18120324)	0.32074
(18120324)	0.25404 (18120324)	0.18240c(18032924)	
6263615.6	0.20065c(18032924)	0.23580 (18120324)	0.28766
(18120324)	0.29078 (18120324)	0.24388 (18120324)	
6263415.6	0.22996 (18031024)	0.18445c(18032924)	
0.20087c(18032924)	0.21217 (18120324)	0.26453 (18120324)	
6263215.6	0.24158 (18031024)	0.23970 (18031024)	0.19398
(18031024)	0.15841c(18032924)	0.20943 (18120324)	
6263015.6	0.30110 (18100124)	0.26414 (18100124)	0.23119
(18031024)	0.19415 (18031024)	0.14952 (18031024)	
6262815.6	0.35783b(18021924)	0.28039 (18100124)	0.23461
(18100124)	0.20329 (18031024)	0.19184 (18031024)	
6262615.6	0.36594b(18021924)	0.34636b(18021924)	
0.25725b(18021924)	0.24139 (18100124)	0.20720 (18031024)	
6262415.6	0.26624b(18021924)	0.31913b(18021924)	
0.30614b(18021924)	0.25769b(18021924)	0.22812 (18100124)	
6262215.6	0.19838 (18122124)	0.22684b(18021924)	
0.28826b(18021924)	0.26200b(18021924)	0.23652b(18021924)	
6262015.6	0.21567 (18122124)	0.19842 (18122124)	0.17918
(18122124)	0.17833b(18021924)	0.14911b(18021924)	
6261815.6	0.25494 (18032524)	0.21380 (18122124)	0.19746
(18122124)	0.17883 (18122124)	0.17978b(18021924)	
6261615.6	0.30081 (18032524)	0.25612 (18032524)	0.21158
(18122124)	0.19623 (18122124)	0.17817 (18122124)	
6261415.6	0.24605 (18100924)	0.29069 (18032524)	0.23691
(18032524)	0.20934 (18122124)	0.19517 (18122124)	
6261215.6	0.24846 (18100924)	0.21705 (18100924)	0.21605
(18032524)	0.23990 (18032524)	0.20697 (18122124)	
6261015.6	0.19500 (18100924)	0.19322 (18100924)	0.20347
(18122124)	0.22217 (18032524)	0.22197 (18032524)	
6260815.6	0.14341 (18122124)	0.16687 (18122124)	0.18573
(18122124)	0.19869 (18122124)	0.20523 (18122124)	
6260615.6	0.12472c(18032924)	0.13982 (18122124)	0.16273
(18122124)	0.17604 (18122124)	0.19048 (18122124)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL

ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3 **

Y-COORD (METERS)			X-COORD (METERS)
274196.36	273596.36	273796.36	273996.36

6260415.6	0.17764c(18032924)	0.11763c(18032924)	0.13660
(18122124)	0.15868 (18122124)	0.17246 (18122124)	
6260215.6	0.20742c(18032924)	0.13767c(18032924)	0.11274
(18122124)	0.13602 (18122124)	0.15275 (18122124)	
6260015.6	0.18041c(18032924)	0.10655 (18111124)	0.09146
(18122124)	0.11161 (18122124)	0.13111 (18122124)	
6259815.6	0.08265 (18060724)	0.06154 (18060724)	0.07313
(18122124)	0.09088 (18122124)	0.10980 (18122124)	
6259615.6	0.07029 (18060724)	0.06505 (18060724)	0.05956
(18060724)	0.07186 (18122124)	0.08600 (18122124)	
6259415.6	0.07215 (18060724)	0.06806 (18060724)	0.06300
(18060724)	0.05772 (18060724)	0.07965 (18111124)	
6259215.6	0.07241 (18060724)	0.09991 (18060724)	0.10885
(18060724)	0.06100 (18060724)	0.06022 (18060724)	
6259015.6	0.07089 (18060724)	0.13345 (18060724)	0.14130
(18060724)	0.10695 (18060724)	0.05909 (18060724)	
6258815.6	0.06773 (18060724)	0.13194 (18060724)	0.16184
(18060724)	0.13560 (18060724)	0.11291c(18032924)	
6258615.6	0.06329 (18060724)	0.12672 (18060724)	0.18373
(18060724)	0.17972 (18060724)	0.13760c(18032924)	
6258415.6	0.05804 (18060724)	0.10521 (18060724)	0.16703
(18060724)	0.20751 (18060724)	0.18831 (18060724)	
6258215.6	0.10495 (18022324)	0.10235c(18101724)	
0.14886c(18101724)	0.19262 (18060724)	0.21519 (18060724)	
6258015.6	0.14423 (18022324)	0.11345 (18022324)	
0.12653c(18101724)	0.19703c(18101724)	0.20818 (18060724)	
6257815.6	0.18592 (18122424)	0.14084 (18022324)	0.10870
(18022324)	0.16828c(18101724)	0.20622c(18101724)	
6257615.6	0.22107c(18110324)	0.16838 (18122424)	0.13116
(18022324)	0.13384c(18101724)	0.20295c(18101724)	
6257415.6	0.20693c(18110324)	0.22521c(18110324)	0.16173
(18122424)	0.13242 (18022324)	0.16989 (18102924)	

6257215.6	0.23427 (18032824)	0.21983c(18110324)	
0.21903c(18110324)	0.14857 (18022324)	0.13661 (18102924)	
6257015.6	0.23327 (18032824)	0.22992 (18032824)	
0.22373c(18110324)	0.20283c(18110324)	0.14684 (18022324)	
6256815.6	0.21434 (18032824)	0.24296 (18032824)	0.21010
(18032824)	0.21811c(18110324)	0.19033c(18110324)	
6256615.6	0.18377c(18072324)	0.20957 (18032824)	0.22311
(18032824)	0.19667 (18032824)	0.22388c(18110324)	
6256415.6	0.21302c(18072324)	0.21170 (18032824)	0.24360
(18032824)	0.23411 (18032824)	0.17955c(18110324)	
6256215.6	0.16920c(18072324)	0.22133c(18072324)	0.22576
(18032824)	0.25200 (18032824)	0.21889 (18032824)	
6256015.6	0.12331 (18020524)	0.18781c(18072324)	
0.22078c(18072324)	0.23458 (18032824)	0.23613 (18032824)	
6255815.6	0.08025 (18122424)	0.12676c(18072324)	
0.18459c(18072324)	0.20890c(18072324)	0.23129 (18032824)	
6255615.6	0.08665 (18110624)	0.09154 (18020524)	
0.13758c(18072324)	0.19821c(18072324)	0.21025 (18032824)	
6255415.6	0.10425 (18110624)	0.09791 (18020524)	0.10327
(18020524)	0.16065c(18072324)	0.19919c(18072324)	
6255215.6	0.14725 (18010224)	0.11177 (18110624)	0.11647
(18020524)	0.13232 (18020524)	0.18462c(18072324)	
6255015.6	0.19268 (18010224)	0.13079 (18110624)	0.12051
(18020524)	0.14454 (18020524)	0.14243 (18020524)	
6254815.6	0.22609 (18010224)	0.16904 (18010224)	0.12878
(18110624)	0.14017 (18020524)	0.14687 (18020524)	
6254615.6	0.22406 (18010224)	0.20612 (18010224)	0.14462
(18010224)	0.12611 (18110624)	0.12717 (18020524)	
6254415.6	0.20462 (18010224)	0.21736 (18010224)	0.18710
(18010224)	0.13803 (18110624)	0.10651 (18020524)	
6254215.6	0.18073 (18111624)	0.21479 (18010224)	0.21372
(18010224)	0.15931 (18010224)	0.13136 (18110624)	
6254015.6	0.19650 (18111624)	0.18836 (18010224)	0.22179
(18010224)	0.19821 (18010224)	0.13008 (18110624)	
6253815.6	0.18687 (18111624)	0.18607 (18111624)	0.20745
(18010224)	0.21785 (18010224)	0.17052 (18010224)	
6253615.6	0.17276 (18111624)	0.19478 (18111624)	0.18985
(18111624)	0.21199 (18010224)	0.20478 (18010224)	
6253415.6	0.16456 (18080424)	0.18369 (18111624)	0.19917
(18111624)	0.18564 (18010224)	0.21287 (18010224)	
6253215.6	0.17410 (18080424)	0.16468 (18111624)	0.19529
(18111624)	0.19762 (18111624)	0.19653 (18010224)	
6253015.6	0.16226 (18080424)	0.17839 (18080424)	0.18228
(18111624)	0.20277 (18111624)	0.18639 (18111624)	
6252815.6	0.16603 (18120424)	0.18828 (18080424)	0.16271
(18080424)	0.19467 (18111624)	0.20232 (18111624)	
6252615.6	0.18850 (18120424)	0.15267 (18080424)	0.18722
(18080424)	0.17182 (18111624)	0.20086 (18111624)	

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 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
273596.36		273796.36	273996.36
274196.36		274396.36	

6252415.6 | 0.18775 (18120424) 0.17747 (18120424) 0.17493
(18080424) 0.17198 (18080424) 0.18348 (18111624)
^ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
274596.36		274796.36	274996.36
275196.36		275396.36	

6292415.6	0.18677 (18102724)	0.16297 (18011324)	0.15763
(18011324)	0.15087 (18011324)	0.14742 (18011324)	
6292215.6	0.16204 (18011324)	0.15369 (18011324)	0.15776
(18011324)	0.14887 (18011324)	0.14038 (18011324)	
6292015.6	0.16102 (18102724)	0.15492 (18011324)	0.15023
(18011324)	0.14711 (18011324)	0.14233 (18011324)	
6291815.6	0.15817 (18011324)	0.15327 (18011324)	0.15140
(18011324)	0.14156 (18011324)	0.13547 (18072924)	
6291615.6	0.15579 (18011324)	0.15310 (18011324)	0.14397
(18011324)	0.13529 (18011324)	0.19366 (18072924)	
6291415.6	0.15918 (18011324)	0.14664 (18011324)	0.14009
(18011324)	0.17200 (18072924)	0.22869 (18072924)	
6291215.6	0.15323 (18011324)	0.14504 (18011324)	0.15182
(18072924)	0.21965 (18072924)	0.23639 (18072924)	
6291015.6	0.15565 (18011324)	0.14376 (18011324)	0.20807
(18072924)	0.24052 (18072924)	0.20928 (18072924)	
6290815.6	0.14892 (18011324)	0.18956 (18072924)	0.23984
(18072924)	0.22263 (18072924)	0.19657 (18082124)	
6290615.6	0.16766 (18072924)	0.23116 (18072924)	0.23355
(18072924)	0.18375 (18072924)	0.20646 (18082124)	
6290415.6	0.21729 (18072924)	0.23570 (18072924)	0.19772
(18072924)	0.20190 (18082124)	0.22029 (18111324)	
6290215.6	0.23857 (18072924)	0.20836 (18072924)	0.19720
(18082124)	0.21519 (18111324)	0.22391 (18111324)	
6290015.6	0.21912 (18072924)	0.18044 (18082124)	0.19643
(18111324)	0.22724 (18111324)	0.21710 (18111324)	
6289815.6	0.17784 (18072924)	0.18713 (18082124)	0.20548
(18111324)	0.19993 (18111324)	0.18944 (18111324)	
6289615.6	0.19474 (18082124)	0.20097 (18111324)	0.20103
(18111324)	0.18642 (18111324)	0.15991 (18111324)	
6289415.6	0.18641 (18111324)	0.20467 (18111324)	0.19103
(18111324)	0.15460 (18111324)	0.12220 (18111324)	
6289215.6	0.18658 (18111324)	0.18739 (18111324)	0.16376
(18111324)	0.12571 (18111324)	0.12541 (18082424)	
6289015.6	0.17791 (18111324)	0.16024 (18111324)	0.13540
(18111324)	0.12495 (18082424)	0.12348 (18082424)	
6288815.6	0.15807 (18011324)	0.13371 (18011324)	0.12126
(18082424)	0.12538 (18082424)	0.11326 (18082424)	
6288615.6	0.14457 (18011324)	0.11902 (18082424)	0.12804
(18082424)	0.11704 (18082424)	0.10009 (18120524)	
6288415.6	0.13033 (18011324)	0.12573 (18082424)	0.11445
(18082424)	0.09903 (18120524)	0.10265 (18120524)	
6288215.6	0.13095 (18011324)	0.12023 (18082424)	0.09969
(18082424)	0.10021 (18120524)	0.10297 (18120524)	
6288015.6	0.12173 (18011324)	0.09837 (18082424)	0.09567
(18120524)	0.09739 (18120524)	0.09910 (18031924)	
6287815.6	0.11367 (18011324)	0.08886 (18120524)	0.09568
(18072924)	0.10198 (18031924)	0.10912 (18081524)	
6287615.6	0.10182 (18011324)	0.09521 (18072924)	0.10190
(18031924)	0.11197 (18081524)	0.13046 (18081024)	

6287415.6	0.09125 (18072924)	0.09861 (18031924)	0.10991
(18081524)	0.12360 (18081024)	0.12501 (18081024)	
6287215.6	0.09458 (18031924)	0.10457 (18081524)	0.11699
(18081024)	0.12597 (18081024)	0.11690 (18081024)	
6287015.6	0.10423 (18081524)	0.11167 (18081024)	0.12564
(18081024)	0.11766 (18081024)	0.12945 (18082124)	
6286815.6	0.11317 (18081024)	0.12142 (18081024)	0.11732
(18081024)	0.12534 (18082124)	0.17970 (18082124)	
6286615.6	0.12215 (18081024)	0.11921 (18081024)	0.12128
(18082124)	0.17397 (18082124)	0.20367 (18082124)	
6286415.6	0.11289 (18081024)	0.11576 (18082124)	0.17277
(18082124)	0.20938 (18082124)	0.20323 (18082124)	
6286215.6	0.09019 (18082124)	0.15230 (18082124)	0.20720
(18082124)	0.20226 (18082124)	0.16472 (18082124)	
6286015.6	0.15298 (18082124)	0.20248 (18082124)	0.20120
(18082124)	0.16393 (18082124)	0.11650 (18082124)	
6285815.6	0.19781 (18082124)	0.19778 (18082124)	0.16136
(18082124)	0.11440 (18082124)	0.10186 (18110524)	
6285615.6	0.17111 (18082124)	0.15352 (18082124)	0.10634
(18082124)	0.09662 (18110524)	0.14280 (18110524)	
6285415.6	0.12573 (18082124)	0.09762 (18082124)	0.09089
(18110524)	0.12839 (18110524)	0.17428 (18110524)	
6285215.6	0.08936 (18082124)	0.09018 (18110824)	0.12995
(18110524)	0.14650 (18110524)	0.15680 (18110524)	
6285015.6	0.09190 (18110824)	0.11575 (18110524)	0.14625
(18110524)	0.12962 (18110524)	0.12632 (18091824)	
6284815.6	0.10217 (18110824)	0.13273 (18110524)	0.12035
(18110524)	0.11873 (18091824)	0.10551 (18091824)	
6284615.6	0.10786 (18110824)	0.10786 (18091824)	0.10820
(18091824)	0.09485 (18091824)	0.09479 (18031124)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD |

X-COORD (METERS)

(METERS)	274596.36	274796.36	274996.36
	275196.36	275396.36	

6284415.6	0.10790 (18110824)	0.10146 (18110824)	0.09117
(18110824)	0.07844 (18110824)	0.10093 (18031124)	
6284215.6	0.10192 (18110824)	0.09103 (18110824)	0.07799
(18110824)	0.06392 (18110824)	0.06788 (18031124)	
6284015.6	0.09105 (18110824)	0.07728 (18110824)	0.06282
(18110824)	0.04924 (18110824)	0.05855 (18072724)	
6283815.6	0.07670 (18110824)	0.06186 (18110824)	0.04786
(18110824)	0.04724 (18072724)	0.06039 (18072724)	
6283615.6	0.06085 (18110824)	0.04666 (18110824)	0.03530
(18072724)	0.05256 (18072724)	0.06176 (18072724)	
6283415.6	0.04541 (18110824)	0.03315 (18110824)	0.04634
(18072724)	0.05512 (18072724)	0.05350 (18072724)	
6283215.6	0.03287 (18070224)	0.03752 (18072724)	0.04727
(18072724)	0.05411 (18092024)	0.06181 (18092024)	
6283015.6	0.03756 (18072724)	0.04403 (18072724)	0.05328
(18092024)	0.06077 (18092024)	0.05798 (18092024)	
6282815.6	0.04059 (18092024)	0.05298 (18092024)	0.05760
(18092024)	0.05257 (18092024)	0.06124 (18012124)	
6282615.6	0.05458 (18092024)	0.05334 (18081624)	0.05467
(18012124)	0.06494 (18012124)	0.07469 (18012124)	
6282415.6	0.05619 (18092024)	0.05856 (18012124)	0.06874
(18012124)	0.07822 (18012124)	0.08631 (18012124)	
6282215.6	0.06407 (18012124)	0.07374 (18012124)	0.08252
(18012124)	0.08946 (18012124)	0.13901 (18081324)	
6282015.6	0.07931 (18012124)	0.08738 (18012124)	0.09503
(18081324)	0.14692 (18081324)	0.17484 (18081324)	
6281815.6	0.09231 (18012124)	0.13289 (18081324)	0.16478
(18081324)	0.17601 (18081324)	0.21096 (18120724)	
6281615.6	0.18369 (18081324)	0.19713 (18081324)	0.18262
(18120724)	0.21319 (18120724)	0.21549 (18120724)	
6281415.6	0.21892 (18081324)	0.22436 (18120724)	0.23237
(18120724)	0.19864 (18120724)	0.20147 (18020524)	
6281215.6	0.24286 (18120724)	0.21800 (18120724)	0.16283
(18120724)	0.21260 (18020524)	0.18687 (18020524)	
6281015.6	0.21315 (18120724)	0.19729 (18020524)	0.21220
(18020524)	0.18961 (18020524)	0.17934 (18010624)	
6280815.6	0.23050 (18020524)	0.18947 (18020524)	0.18027
(18010624)	0.18759 (18010624)	0.19166 (18010624)	
6280615.6	0.20611 (18020524)	0.18970 (18010624)	0.19523
(18010624)	0.19757 (18010624)	0.19746 (18010624)	
6280415.6	0.19851 (18010624)	0.20220 (18010624)	0.20293
(18010624)	0.20154 (18010624)	0.19873 (18010624)	
6280215.6	0.20844 (18010624)	0.20770 (18010624)	0.20513
(18010624)	0.20180 (18010624)	0.19739 (18010624)	
6280015.6	0.21217 (18010624)	0.20823 (18010624)	0.20378

(18010624)	0.19898 (18010624)	0.19319 (18010624)	
6279815.6	0.21085 (18010624)	0.20586 (18010624)	0.19984
(18010624)	0.19272 (18010624)	0.19538 (18111624)	
6279615.6	0.20694 (18010624)	0.19981 (18010624)	0.19271
(18111624)	0.24113 (18111624)	0.29290 (18111624)	
6279415.6	0.20931 (18123124)	0.27904 (18111624)	0.33983
(18111624)	0.31903 (18111624)	0.34595 (18111624)	
6279215.6	0.32102 (18111624)	0.36184 (18111624)	0.38442
(18111624)	0.33974 (18111624)	0.29084 (18111624)	
6279015.6	0.36753 (18111624)	0.36596 (18111624)	0.32264
(18111624)	0.32445 (18020224)	0.25847 (18020224)	
6278815.6	0.29138 (18111624)	0.24910 (18020224)	0.26713
(18020224)	0.38431 (18020224)	0.39610 (18020224)	
6278615.6	0.27626 (18020224)	0.28789 (18020224)	0.29243
(18020224)	0.40970 (18020224)	0.40244 (18020224)	
6278415.6	0.30071 (18020224)	0.32567 (18011224)	0.41104
(18020224)	0.43112 (18011224)	0.36889 (18020224)	
6278215.6	0.37335 (18011224)	0.37978 (18011224)	0.39739
(18011224)	0.35392 (18011224)	0.30516 (18020224)	
6278015.6	0.40838 (18011224)	0.34849 (18100824)	0.38031
(18100824)	0.42217 (18100824)	0.41409 (18100824)	
6277815.6	0.35612 (18100824)	0.36273 (18100824)	0.39301
(18100824)	0.38128 (18100824)	0.40852c(18032024)	
6277615.6	0.31260c(18032024)	0.35293c(18032024)	
0.33339c(18032024)	0.28926c(18032024)	0.29751 (18120724)	
6277415.6	0.28682c(18032024)	0.27341c(18032024)	0.25806
(18120724)	0.22776 (18120724)	0.19761 (18120724)	
6277215.6	0.22314 (18112024)	0.20711 (18112024)	0.18680
(18112024)	0.18332 (18072924)	0.21661 (18072924)	
6277015.6	0.17869 (18122024)	0.19273 (18072924)	0.24922
(18072924)	0.18417c(18080724)	0.20740 (18072924)	
6276815.6	0.18570 (18122024)	0.21270 (18072924)	0.24738
(18072924)	0.22154 (18100924)	0.23566 (18100924)	
6276615.6	0.17856 (18122024)	0.24693 (18100924)	0.25621
(18100924)	0.27072 (18121124)	0.31079 (18121124)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)	274596.36	274796.36		274996.36
	275196.36	275396.36		

6276415.6	0.27647 (18121124)	0.33891 (18121124)	0.41148
(18121124)	0.37713 (18121124)	0.36429 (18121124)	
6276215.6	0.35816 (18121124)	0.37861 (18121124)	0.37419
(18121124)	0.30808 (18121124)	0.24734 (18121124)	
6276015.6	0.25872 (18121124)	0.22854 (18082624)	0.23708
(18082624)	0.23593 (18082624)	0.20437 (18082624)	
6275815.6	0.20152 (18082624)	0.18880 (18082624)	0.18243
(18082624)	0.17391 (18082624)	0.14685 (18082624)	
6275615.6	0.14030 (18082624)	0.12221 (18082624)	0.12795
(18100124)	0.18315 (18100824)	0.18269 (18100824)	
6275415.6	0.13808 (18100124)	0.16400 (18100124)	0.21621
(18100124)	0.25207 (18100124)	0.25108 (18100124)	
6275215.6	0.17698 (18100124)	0.22222 (18100124)	0.21005
(18100124)	0.20727 (18092824)	0.23412 (18012324)	
6275015.6	0.17873 (18092824)	0.18994 (18092824)	0.19905
(18040624)	0.19408 (18040624)	0.18481 (18040624)	
6274815.6	0.13791 (18040624)	0.13549 (18040624)	0.12291
(18040624)	0.11979 (18050924)	0.19701 (18012324)	
6274615.6	0.11417 (18121224)	0.12167 (18121224)	0.13023
(18121224)	0.13787 (18121224)	0.15170 (18101824)	
6274415.6	0.13799c(18031224)	0.15544c(18031224)	
0.18209c(18031224)	0.19652c(18031224)	0.19371c(18031224)	
6274215.6	0.17681c(18031224)	0.18193c(18031224)	
0.20419c(18031224)	0.21275c(18031224)	0.19216c(18031224)	
6274015.6	0.13135 (18121824)	0.14306 (18100824)	0.22777
(18100824)	0.28616 (18100824)	0.32503 (18100824)	
6273815.6	0.18856 (18100824)	0.20040 (18100824)	0.25234
(18100824)	0.31592 (18100824)	0.31178 (18100824)	
6273615.6	0.19773 (18100824)	0.19160 (18100124)	0.19401
(18100124)	0.19921 (18100124)	0.21381 (18100124)	
6273415.6	0.26178 (18100124)	0.24636 (18100124)	0.22727
(18100124)	0.21703 (18100124)	0.21430 (18100124)	
6273215.6	0.30773 (18010624)	0.31968 (18060624)	0.22747
(18030124)	0.22992 (18030124)	0.23190 (18030124)	
6273015.6	0.39936 (18060624)	0.46185 (18060624)	0.38755
(18060624)	0.31362 (18030124)	0.31148 (18030124)	
6272815.6	0.35694 (18060724)	0.44015 (18060624)	0.60525
(18060624)	0.47561 (18060624)	0.33785 (18060724)	
6272615.6	0.38082 (18060724)	0.46187 (18060724)	0.57357
(18060724)	0.68022 (18060624)	0.53996 (18060724)	

6272415.6	0.39156c(18031224)	0.46675c(18031224)	0.59991
(18060624)	0.61787 (18060624)	0.68148 (18060624)	
6272215.6	0.46506 (18060624)	0.48386 (18060624)	0.44748
(18060624)	0.42339 (18060624)	0.51194 (18060624)	
6272015.6	0.27179 (18060624)	0.25652 (18060624)	0.26542
(18060624)	0.28980 (18060624)	0.37745 (18060624)	
6271815.6	0.16957 (18111524)	0.20835 (18111524)	0.24158
(18111524)	0.29593 (18111524)	0.33267 (18111524)	
6271615.6	0.13443 (18112524)	0.12996 (18112524)	0.16417
(18111524)	0.23870 (18111524)	0.29111 (18111524)	
6271415.6	0.16578 (18112524)	0.16196 (18112524)	0.15851
(18112524)	0.15467 (18112524)	0.15084 (18112524)	
6271215.6	0.17160 (18112524)	0.17011 (18112524)	0.16843
(18112524)	0.16656 (18112524)	0.16490 (18112524)	
6271015.6	0.14870 (18112524)	0.15008 (18112524)	0.15119
(18112524)	0.15204 (18112524)	0.15262 (18112524)	
6270815.6	0.12078 (18061524)	0.11636 (18061524)	0.11523
(18112524)	0.11808 (18112524)	0.12532 (18061524)	
6270615.6	0.15463 (18071324)	0.14250 (18071324)	0.13137
(18071324)	0.12309 (18071324)	0.12017 (18071324)	
6270415.6	0.15809 (18071324)	0.15821 (18071324)	0.16275
(18071324)	0.16074 (18071324)	0.16034 (18071324)	
6270215.6	0.09587 (18071324)	0.10454 (18071324)	0.12473
(18071324)	0.13917 (18071324)	0.15105 (18071324)	
6270015.6	0.10019 (18091424)	0.09763 (18091424)	
0.10950c(18042424)	0.13924 (18061624)	0.14915 (18061624)	
6269815.6	0.09493 (18091424)	0.10146 (18091424)	0.10805
(18091424)	0.13408 (18030124)	0.15482c(18042424)	
6269615.6	0.12623 (18122424)	0.11567 (18122624)	0.11575
(18122624)	0.17034 (18030124)	0.18185 (18111424)	
6269415.6	0.18564 (18122424)	0.16876 (18122424)	0.15261
(18122424)	0.16780 (18030124)	0.19464 (18092524)	
6269215.6	0.23906 (18122424)	0.24575 (18082724)	0.24203
(18082724)	0.27036 (18120624)	0.23841 (18120624)	
6269015.6	0.26919 (18122424)	0.26047 (18122424)	0.28720
(18082724)	0.34436 (18082724)	0.33745 (18082724)	
6268815.6	0.26525 (18122424)	0.26582 (18122424)	0.26386
(18122424)	0.25954 (18122424)	0.28386 (18120624)	
6268615.6	0.22923 (18122424)	0.28925 (18112524)	0.28352
(18112524)	0.27326 (18112524)	0.25929 (18112524)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	274596.36	274796.36	X-COORD (METERS) 274996.36
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275196.36

275396.36

6268415.6	0.17435 (18122424)	0.25911 (18112524)	0.26991
(18112524)	0.27610 (18112524)	0.27759 (18112524)	
6268215.6	0.17457 (18050224)	0.20270 (18050224)	0.21100
(18112524)	0.22876 (18112524)	0.24374 (18112524)	
6268015.6	0.14689 (18082724)	0.13276 (18050224)	0.16410
(18050224)	0.18431 (18050224)	0.20158 (18050224)	
6267815.6	0.17998 (18111424)	0.16009 (18111424)	0.14034
(18082724)	0.13442 (18082724)	0.15788 (18050224)	
6267615.6	0.18417 (18111424)	0.18922 (18111424)	0.18388
(18111424)	0.16997 (18111424)	0.15053 (18111424)	
6267415.6	0.12183 (18111424)	0.14784 (18111424)	0.16824
(18111424)	0.18019 (18111424)	0.18233 (18111424)	
6267215.6	0.12169 (18050524)	0.09117 (18082724)	0.10077
(18111424)	0.12695 (18111424)	0.15167 (18061524)	
6267015.6	0.19566 (18050524)	0.16803 (18050524)	0.13471
(18050524)	0.10958 (18061524)	0.13221 (18061524)	
6266815.6	0.21202 (18050524)	0.21902 (18050524)	0.21164
(18050524)	0.18568 (18050524)	0.15123 (18050524)	
6266615.6	0.16127 (18050524)	0.20485 (18050524)	0.23921
(18050524)	0.24867 (18050524)	0.22952 (18050524)	
6266415.6	0.11746 (18061524)	0.13167 (18050524)	0.18663
(18050524)	0.23569 (18050524)	0.26341 (18050524)	
6266215.6	0.11173 (18030124)	0.11536 (18030124)	0.12658
(18061524)	0.15584 (18050524)	0.20823 (18050524)	
6266015.6	0.14407 (18042924)	0.11538 (18012324)	0.10825
(18030124)	0.14717c(18051024)	0.18653c(18051024)	
6265815.6	0.21652 (18042924)	0.17539 (18042924)	0.13849
(18042924)	0.15922c(18051024)	0.25067c(18051024)	
6265615.6	0.28901 (18042924)	0.24808 (18042924)	0.20693
(18042924)	0.16804 (18042924)	0.15223 (18020824)	
6265415.6	0.34276 (18042924)	0.31245 (18042924)	0.27617
(18042924)	0.23701 (18042924)	0.19793 (18042924)	
6265215.6	0.36185 (18042924)	0.35076 (18042924)	0.32905
(18042924)	0.29916 (18042924)	0.26405 (18042924)	
6265015.6	0.34107 (18042924)	0.35184 (18042924)	0.35062

(18042924)	0.33813 (18042924)	0.31600 (18042924)	
6264815.6	0.28800 (18042924)	0.31625 (18042924)	0.33508
(18042924)	0.34299 (18042924)	0.33960 (18042924)	
6264615.6	0.21868 (18042924)	0.25583 (18042924)	0.28805
(18042924)	0.31306 (18042924)	0.32875 (18042924)	
6264415.6	0.16205 (18040924)	0.18696 (18042924)	0.22366
(18042924)	0.25800 (18042924)	0.28738 (18042924)	
6264215.6	0.22977 (18010624)	0.17857 (18010624)	0.16172
(18040924)	0.19280 (18042924)	0.22768 (18042924)	
6264015.6	0.24568 (18010624)	0.22357 (18010624)	0.20196
(18010624)	0.15367 (18010624)	0.16420 (18042924)	
6263815.6	0.17646 (18010624)	0.20739 (18010624)	0.23310
(18010624)	0.21466 (18010624)	0.17658 (18010624)	
6263615.6	0.17015 (18120324)	0.15019 (18122124)	0.18577
(18010624)	0.21849 (18010624)	0.22795 (18010624)	
6263415.6	0.22376 (18120324)	0.15002 (18120324)	0.15053
(18122124)	0.16300 (18010624)	0.20497 (18010624)	
6263215.6	0.22198 (18120324)	0.16297 (18120324)	0.21708
(18120324)	0.17745 (18120324)	0.14968 (18122124)	
6263015.6	0.15111 (18120324)	0.14095 (18120324)	0.22733
(18120324)	0.23473 (18120324)	0.20206 (18120324)	
6262815.6	0.14370 (18031024)	0.12271 (18122124)	0.16543
(18120324)	0.20908 (18120324)	0.23074 (18120324)	
6262615.6	0.18846 (18031024)	0.13807 (18031024)	0.12922
(18031024)	0.14248 (18120324)	0.16044 (18120324)	
6262415.6	0.18566 (18031024)	0.16965 (18031024)	0.11195
(18122124)	0.12796 (18031024)	0.11778 (18122124)	
6262215.6	0.21726 (18100124)	0.15268 (18031024)	0.11035
(18122124)	0.10565 (18122124)	0.10626 (18122124)	
6262015.6	0.13064 (18122124)	0.12077 (18122124)	0.11228
(18122124)	0.10410 (18122124)	0.09967 (18122124)	
6261815.6	0.18142b(18021924)	0.13223 (18122124)	0.11852
(18122124)	0.10991 (18122124)	0.14150 (18031024)	
6261615.6	0.16348 (18122124)	0.14692 (18122124)	0.12984
(18122124)	0.11927 (18122124)	0.15020 (18100124)	
6261415.6	0.17941 (18122124)	0.16306 (18122124)	0.14690
(18122124)	0.13007 (18122124)	0.12085 (18012124)	
6261215.6	0.19379 (18122124)	0.17882 (18122124)	0.16032
(18122124)	0.14620 (18122124)	0.12844 (18122124)	
6261015.6	0.20319 (18122124)	0.19118 (18122124)	0.17682
(18122124)	0.16215 (18122124)	0.14315 (18122124)	
6260815.6	0.20094 (18122124)	0.19622 (18122124)	0.18882
(18122124)	0.17614 (18122124)	0.15819b(18021924)	
6260615.6	0.20290 (18122124)	0.21596 (18032524)	0.19941
(18122124)	0.18921 (18122124)	0.17400 (18122124)	
*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED			
*** 11/14/23			
*** AERMET - VERSION 23132 *** ***			
*** 10:10:17			

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	274596.36	274796.36	274996.36
275196.36		275396.36	

6260415.6	0.19109 (18122124)	0.23995 (18032524)	0.25468
(18032524)	0.20149 (18032524)	0.18765 (18122124)	
6260215.6	0.17250 (18122124)	0.23348 (18100924)	0.23330
(18032524)	0.24854 (18032524)	0.19594 (18122124)	
6260015.6	0.15091 (18122124)	0.19387 (18100924)	0.24929
(18100924)	0.22162 (18032524)	0.25341 (18032524)	
6259815.6	0.12702 (18122124)	0.18898 (18100924)	0.25248
(18100924)	0.23983 (18100924)	0.19765 (18100924)	
6259615.6	0.10232 (18122124)	0.13378 (18100924)	0.19866
(18100924)	0.22512 (18100924)	0.22575 (18100924)	
6259415.6	0.13104c(18032924)	0.10893 (18052024)	0.13033
(18100924)	0.18070 (18100924)	0.22707 (18100924)	
6259215.6	0.14715c(18032924)	0.14850c(18032924)	0.11685
(18051924)	0.12100 (18100924)	0.18414 (18100924)	
6259015.6	0.12513 (18111124)	0.18175c(18032924)	
0.15534c(18032924)	0.11722 (18051924)	0.12153 (18100924)	
6258815.6	0.09932 (18111124)	0.14018c(18032924)	
0.17921c(18032924)	0.14151c(18032924)	0.10486 (18052024)	
6258615.6	0.10302c(18032924)	0.19788c(18032924)	
0.19962c(18032924)	0.21341c(18032924)	0.14380c(18032924)	
6258415.6	0.13156c(18032924)	0.20358c(18032924)	
0.24728c(18032924)	0.26574c(18032924)	0.20191c(18032924)	
6258215.6	0.17013 (18060724)	0.19715 (18011224)	0.23395
(18011224)	0.27632c(18032924)	0.25410c(18032924)	
6258015.6	0.21833 (18060724)	0.16953 (18060724)	0.23357
(18011224)	0.23807 (18011224)	0.27157c(18032924)	
6257815.6	0.21672 (18060724)	0.22852 (18060724)	0.17734
(18011224)	0.24299 (18011224)	0.23717c(18032924)	
6257615.6	0.20514c(18101724)	0.22526 (18060724)	0.22274
(18060724)	0.22953 (18011224)	0.25592 (18011224)	

6257415.6	0.22888c(18101724)	0.20446 (18102924)	0.22667
(18060724)	0.21421 (18060724)	0.23014 (18011224)	
6257215.6	0.19248 (18102924)	0.22211c(18101724)	0.19404
(18102924)	0.22352 (18060724)	0.21743 (18060724)	
6257015.6	0.14264 (18102924)	0.19101 (18102924)	
0.20471c(18101724)	0.18643 (18102924)	0.22462 (18060724)	
6256815.6	0.14014 (18022324)	0.14782 (18102924)	0.17069
(18102924)	0.19629c(18101724)	0.17746 (18102924)	
6256615.6	0.15926c(18110324)	0.12553 (18022324)	0.12388
(18102924)	0.16212 (18102924)	0.19938c(18101724)	
6256415.6	0.20257c(18110324)	0.13119 (18022324)	0.10208
(18022324)	0.11887 (18102924)	0.17297 (18102924)	
6256215.6	0.16981c(18110324)	0.14531c(18110324)	0.11192
(18022324)	0.10184c(18020624)	0.10721 (18102924)	
6256015.6	0.15644 (18032824)	0.11182c(18110324)	0.11745
(18022324)	0.10623 (18022324)	0.08776 (18022324)	
6255815.6	0.19762 (18032824)	0.13259 (18032824)	
0.12874c(18110324)	0.12706 (18022324)	0.09454 (18022324)	
6255615.6	0.23602 (18032824)	0.20855 (18032824)	0.15418
(18032824)	0.17708c(18110324)	0.12548 (18022324)	
6255415.6	0.21609 (18032824)	0.23344 (18032824)	0.21369
(18032824)	0.16195c(18110324)	0.17512c(18110324)	
6255215.6	0.21327c(18072324)	0.21418 (18032824)	0.22800
(18032824)	0.20251 (18032824)	0.17579c(18110324)	
6255015.6	0.19213c(18072324)	0.19325c(18072324)	0.21945
(18032824)	0.22175 (18032824)	0.18901 (18032824)	
6254815.6	0.13042 (18020524)	0.17616c(18072324)	0.16608
(18032824)	0.19616 (18032824)	0.20604 (18032824)	
6254615.6	0.11179 (18020524)	0.09537c(18072324)	
0.12333c(18072324)	0.14527 (18032824)	0.19807 (18032824)	
6254415.6	0.07679 (18122424)	0.06622 (18122424)	
0.06097c(18072324)	0.10029c(18072324)	0.17279 (18032824)	
6254215.6	0.07092 (18110624)	0.06255 (18122424)	0.05317
(18122424)	0.09628c(18072324)	0.10905 (18032824)	
6254015.6	0.11234 (18110624)	0.05552 (18122424)	0.06791
(18122424)	0.05895 (18020524)	0.07204c(18072324)	
6253815.6	0.13114 (18110624)	0.09674 (18110624)	0.05912
(18122424)	0.05808 (18122424)	0.04345c(18072324)	
6253615.6	0.13868 (18010224)	0.11288 (18110624)	0.06122
(18110624)	0.04735 (18122424)	0.03989 (18122424)	
6253415.6	0.17018 (18010224)	0.10898 (18110624)	0.08883
(18110624)	0.04177 (18102524)	0.03574 (18122424)	
6253215.6	0.19918 (18010224)	0.13395 (18010224)	0.10382
(18110624)	0.06444 (18110624)	0.03110 (18102524)	
6253015.6	0.19602 (18010224)	0.17523 (18010224)	0.10515
(18010224)	0.09346 (18110624)	0.04659 (18102524)	
6252815.6	0.17528 (18010224)	0.18820 (18010224)	0.14899
(18010224)	0.09647 (18110624)	0.08556 (18110624)	
6252615.6	0.19244 (18111624)	0.17946 (18010224)	0.17428
(18010224)	0.13201 (18010224)	0.10449 (18110624)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	274596.36	274796.36	274996.36
275196.36		275396.36	

6252415.6 | 0.20114 (18111624) 0.17253 (18111624) 0.17850
(18010224) 0.15928 (18010224) 0.08065 (18010224)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 2240
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	275596.36	275796.36	275996.36
276196.36		276396.36	

6292415.6	0.13826 (18011324)	0.13326 (18011324)	0.18379
(18072924)	0.21325 (18072924)	0.18623 (18072924)	
6292215.6	0.13488 (18011324)	0.17324 (18072924)	0.21831
(18072924)	0.19795 (18072924)	0.15435 (18072924)	
6292015.6	0.15541 (18072924)	0.21401 (18072924)	0.21697
(18072924)	0.17420 (18072924)	0.18321 (18082124)	
6291815.6	0.20265 (18072924)	0.22671 (18072924)	0.19118
(18072924)	0.18459 (18082124)	0.18762 (18111324)	
6291615.6	0.23269 (18072924)	0.20556 (18072924)	0.17728
(18082124)	0.19468 (18111324)	0.20652 (18111324)	
6291415.6	0.22326 (18072924)	0.17311 (18082124)	0.19540
(18082124)	0.19767 (18111324)	0.20395 (18111324)	
6291215.6	0.19039 (18072924)	0.19671 (18082124)	0.21105
(18111324)	0.21481 (18111324)	0.18814 (18111324)	
6291015.6	0.18903 (18082124)	0.20974 (18111324)	0.22218
(18111324)	0.20635 (18111324)	0.16890 (18111324)	
6290815.6	0.19964 (18111324)	0.22187 (18111324)	0.21368
(18111324)	0.18026 (18111324)	0.14115 (18111324)	
6290615.6	0.22001 (18111324)	0.22035 (18111324)	0.19438
(18111324)	0.15478 (18111324)	0.11387 (18111324)	
6290415.6	0.22621 (18111324)	0.20895 (18111324)	0.15139
(18111324)	0.12165 (18111324)	0.11890 (18082424)	
6290215.6	0.21215 (18111324)	0.17732 (18111324)	0.13317
(18111324)	0.11938 (18082424)	0.12324 (18082424)	
6290015.6	0.18764 (18111324)	0.14536 (18111324)	0.12442
(18082424)	0.12707 (18082424)	0.11931 (18082424)	
6289815.6	0.15390 (18111324)	0.12183 (18082424)	0.13053
(18082424)	0.12675 (18082424)	0.10670 (18120524)	
6289615.6	0.12144 (18111324)	0.13227 (18082424)	0.12115
(18082424)	0.10659 (18120524)	0.11192 (18120524)	
6289415.6	0.12880 (18082424)	0.12125 (18082424)	0.10243
(18082424)	0.10643 (18120524)	0.11093 (18120524)	
6289215.6	0.12623 (18082424)	0.10778 (18082424)	0.10223
(18120524)	0.10395 (18120524)	0.10515 (18120524)	
6289015.6	0.11310 (18082424)	0.10864 (18120524)	0.10797
(18120524)	0.10171 (18120524)	0.10521 (18081524)	
6288815.6	0.10097 (18120524)	0.10935 (18120524)	0.10871
(18120524)	0.10528 (18081524)	0.13010 (18081024)	
6288615.6	0.10627 (18120524)	0.10480 (18120524)	0.10649
(18081524)	0.12434 (18081024)	0.13918 (18081024)	
6288415.6	0.10324 (18120524)	0.10346 (18081524)	0.12274
(18081024)	0.13910 (18081024)	0.14066 (18081024)	
6288215.6	0.10109 (18031924)	0.11460 (18081024)	0.13739
(18081024)	0.14192 (18081024)	0.12648 (18081024)	
6288015.6	0.11531 (18081024)	0.13563 (18081024)	0.13400
(18081024)	0.12442 (18081024)	0.17174 (18082124)	
6287815.6	0.13522 (18081024)	0.13806 (18081024)	0.12506
(18081024)	0.16192 (18082124)	0.21879 (18082124)	

6287615.6	0.13461 (18081024)	0.12034 (18081024)	0.15084
(18082124)	0.21432 (18082124)	0.23739 (18082124)	
6287415.6	0.11498 (18081024)	0.13762 (18082124)	0.20458
(18082124)	0.24404 (18082124)	0.22880 (18082124)	
6287215.6	0.13858 (18082124)	0.19100 (18082124)	0.23459
(18082124)	0.22377 (18082124)	0.22592 (18122624)	
6287015.6	0.18310 (18082124)	0.21795 (18082124)	0.21373
(18082124)	0.19297 (18122624)	0.17076 (18122624)	
6286815.6	0.20833 (18082124)	0.20744 (18082124)	0.16854
(18082124)	0.15443 (18122624)	0.11388 (18032424)	
6286615.6	0.20414 (18082124)	0.16411 (18082124)	0.12976
(18122624)	0.10878 (18032424)	0.13812 (18110524)	
6286415.6	0.16348 (18082124)	0.11569 (18082124)	0.10470
(18032424)	0.13794 (18110524)	0.18124 (18110524)	
6286215.6	0.11607 (18082124)	0.10385 (18032424)	0.13654
(18110524)	0.18000 (18110524)	0.19391 (18110524)	
6286015.6	0.10093 (18032424)	0.14095 (18110524)	0.18068
(18110524)	0.18692 (18110524)	0.13989 (18110524)	
6285815.6	0.14409 (18110524)	0.18133 (18110524)	0.17447
(18110524)	0.12864 (18091824)	0.11790 (18091824)	
6285615.6	0.17805 (18110524)	0.18068 (18110524)	0.13447
(18091824)	0.12394 (18091824)	0.14229 (18031124)	
6285415.6	0.16763 (18110524)	0.12582 (18091824)	0.11608
(18091824)	0.13875 (18031124)	0.13801 (18031124)	
6285215.6	0.12861 (18091824)	0.11394 (18091824)	0.13237
(18031124)	0.14888 (18031124)	0.15439 (18031124)	
6285015.6	0.11182 (18091824)	0.12340 (18031124)	0.16302
(18031124)	0.17468 (18031124)	0.17401 (18031124)	
6284815.6	0.11853 (18031124)	0.14737 (18031124)	0.15827
(18031124)	0.16941 (18031124)	0.14582 (18031124)	
6284615.6	0.13414 (18031124)	0.14456 (18031124)	0.13758
(18031124)	0.12816 (18031124)	0.10991 (18031124)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	275596.36	275796.36	X-COORD (METERS) 275996.36
276196.36	276396.36		
-----	-----	-----	-----
6284415.6	0.12304 (18031124)	0.13218 (18031124)	0.11537
(18031124)	0.10083 (18031124)	0.09291 (18031124)	
6284215.6	0.09196 (18031124)	0.09848 (18031124)	0.09387
(18031124)	0.09087 (18031124)	0.08507 (18031124)	
6284015.6	0.07198 (18072724)	0.07810 (18072724)	0.07419
(18072724)	0.07364 (18031124)	0.07874 (18081324)	
6283815.6	0.06822 (18072724)	0.06784 (18072724)	0.06294
(18092024)	0.07015 (18092024)	0.07265 (18042024)	
6283615.6	0.05957 (18072724)	0.06327 (18092024)	0.06766
(18092024)	0.06378 (18092024)	0.06067 (18031124)	
6283415.6	0.06283 (18092024)	0.06446 (18092024)	0.05850
(18092024)	0.06081 (18012124)	0.12033 (18012124)	
6283215.6	0.06186 (18092024)	0.05423 (18012124)	0.06386
(18012124)	0.07326 (18012124)	0.14623 (18012124)	
6283015.6	0.05734 (18012124)	0.06705 (18012124)	0.07643
(18012124)	0.08556 (18012124)	0.16754 (18012124)	
6282815.6	0.07083 (18012124)	0.07963 (18012124)	0.10223
(18081324)	0.17659 (18081324)	0.23783 (18081324)	
6282615.6	0.08309 (18012124)	0.11261 (18081324)	0.18276
(18081324)	0.22479 (18081324)	0.21627 (18081324)	
6282415.6	0.12897 (18081324)	0.18954 (18081324)	0.21315
(18081324)	0.21830 (18120724)	0.26607 (18120724)	
6282215.6	0.18265 (18081324)	0.18572 (18081324)	0.23295
(18120724)	0.24232 (18120724)	0.22118 (18020524)	
6282015.6	0.19309 (18120724)	0.23281 (18120724)	0.22043
(18120724)	0.22759 (18020524)	0.26583 (18020524)	
6281815.6	0.22425 (18120724)	0.19884 (18120724)	0.22285
(18020524)	0.25564 (18020524)	0.24103 (18020524)	
6281615.6	0.18544 (18020524)	0.21084 (18020524)	0.21976
(18020524)	0.20257 (18020524)	0.17628 (18020524)	
6281415.6	0.21665 (18020524)	0.19169 (18020524)	0.16983
(18010624)	0.15720 (18091824)	0.17847 (18010624)	
6281215.6	0.18063 (18020524)	0.17771 (18010624)	0.18196
(18010624)	0.18390 (18010624)	0.18350 (18010624)	
6281015.6	0.18498 (18010624)	0.18770 (18010624)	0.18833
(18010624)	0.18696 (18010624)	0.18455 (18010624)	
6280815.6	0.19287 (18010624)	0.19231 (18010624)	0.19003
(18010624)	0.18698 (18010624)	0.18333 (18010624)	
6280615.6	0.19587 (18010624)	0.19254 (18010624)	0.18919
(18010624)	0.18506 (18010624)	0.18068 (18010624)	
6280415.6	0.19533 (18010624)	0.19105 (18010624)	0.18601
(18010624)	0.18078 (18010624)	0.17918 (18123124)	
6280215.6	0.19214 (18010624)	0.18699 (18010624)	0.18082

(18010624)	0.21243 (18111624)	0.27253 (18111624)	
6280015.6	0.18674 (18010624)	0.20794 (18111624)	0.25417
(18111624)	0.28211 (18111624)	0.34324 (18111624)	
6279815.6	0.24155 (18111624)	0.25393 (18111624)	0.30945
(18111624)	0.27760 (18111624)	0.23326 (18111624)	
6279615.6	0.31438 (18111624)	0.26465 (18111624)	0.27252
(18111624)	0.23452 (18111624)	0.21815 (18020224)	
6279415.6	0.31012 (18111624)	0.23776 (18111624)	0.17511
(18120324)	0.16439 (18020224)	0.25476 (18020224)	
6279215.6	0.23280 (18020224)	0.25023 (18020224)	0.26251
(18020224)	0.26913 (18020224)	0.26998 (18020224)	
6279015.6	0.27061 (18020224)	0.27664 (18020224)	0.27652
(18020224)	0.30206 (18011224)	0.31135 (18011224)	
6278815.6	0.30382 (18011224)	0.31823 (18011224)	0.30622
(18011224)	0.31349 (18011224)	0.23300 (18011224)	
6278615.6	0.35778 (18011224)	0.30789 (18011224)	0.26621
(18011224)	0.23741 (18011224)	0.18010 (18100824)	
6278415.6	0.33965 (18020224)	0.30737 (18020224)	0.20105
(18100824)	0.25991 (18100824)	0.20747 (18100824)	
6278215.6	0.30691 (18100824)	0.30279 (18100824)	0.26686
(18100824)	0.27544c(18032024)	0.25599c(18032024)	
6278015.6	0.35547 (18100824)	0.34661c(18032024)	
0.33144c(18032024)	0.29913c(18032024)	0.23952c(18032024)	
6277815.6	0.37080c(18032024)	0.26365c(18032024)	
0.22482c(18032024)	0.33309 (18120724)	0.31656 (18120724)	
6277615.6	0.28119 (18120724)	0.28929 (18120724)	0.30588
(18120724)	0.29121 (18120724)	0.30423 (18072924)	
6277415.6	0.25069 (18120724)	0.28237 (18072924)	0.27352
(18072924)	0.30348 (18072924)	0.29642 (18072924)	
6277215.6	0.27647 (18072924)	0.31376 (18072924)	0.26900
(18072924)	0.29151 (18072924)	0.25435 (18072924)	
6277015.6	0.24091 (18072924)	0.25207 (18072924)	0.22544
(18100924)	0.23517 (18100924)	0.26421 (18121124)	
6276815.6	0.24526 (18100924)	0.26514 (18121124)	0.30045
(18121124)	0.35175 (18121124)	0.39652 (18121124)	
6276615.6	0.35347 (18121124)	0.37397 (18121124)	0.37880
(18121124)	0.36757 (18121124)	0.36125 (18121124)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	275596.36	275796.36	275996.36
276196.36		276396.36	

6276415.6	0.34153 (18121124)	0.31387 (18121124)	0.29494
(18022424)	0.27933 (18022424)	0.25501 (18022424)	
6276215.6	0.21983 (18082624)	0.21872 (18082624)	0.21204
(18082624)	0.19646 (18082624)	0.18617 (18082624)	
6276015.6	0.18527 (18082624)	0.17386 (18082624)	0.16588
(18082624)	0.14571 (18082624)	0.12306 (18082624)	
6275815.6	0.12457 (18082624)	0.14200 (18100824)	0.19115
(18100824)	0.23744 (18100824)	0.20796 (18100824)	
6275615.6	0.19324 (18100124)	0.21307 (18100124)	0.25585
(18100124)	0.36579 (18100124)	0.35017 (18100124)	
6275415.6	0.25047 (18100124)	0.26574 (18100124)	0.28632
(18100124)	0.29985 (18092824)	0.37113 (18040624)	
6275215.6	0.23640 (18012324)	0.23905 (18012324)	0.29170
(18040624)	0.43196 (18110524)	0.61113 (18110524)	
6275015.6	0.23402 (18012324)	0.22541 (18012324)	0.30302
(18050124)	0.40962 (18050124)	0.52521 (18050124)	
6274815.6	0.19373 (18050124)	0.26667 (18050124)	0.30269
(18050124)	0.36643 (18050124)	0.42824 (18050124)	
6274615.6	0.16905 (18101824)	0.14122 (18101824)	
0.16342c(18031224)	0.19498c(18031224)	0.27842 (18100824)	
6274415.6	0.19075c(18031224)	0.19480c(18031224)	
0.20193c(18031224)	0.23346c(18031224)	0.25178c(18031224)	
6274215.6	0.17665c(18031224)	0.17870 (18081324)	0.17928
(18100824)	0.25597 (18100824)	0.35392 (18081324)	
6274015.6	0.38270 (18100824)	0.36994 (18100824)	0.43567
(18100824)	0.40748 (18100824)	0.28474 (18100824)	
6273815.6	0.35138 (18100824)	0.42993 (18100824)	0.44010
(18100824)	0.37255 (18100824)	0.26965 (18100824)	
6273615.6	0.25402 (18010624)	0.26192 (18100824)	0.26076
(18010624)	0.26309 (18010624)	0.26505 (18010624)	
6273415.6	0.30386 (18010624)	0.30082 (18010624)	0.29747
(18010624)	0.29380 (18010624)	0.28985 (18010624)	
6273215.6	0.23435 (18030124)	0.23633 (18030124)	0.23801
(18030124)	0.28132 (18060624)	0.33374 (18060624)	
6273015.6	0.30958 (18030124)	0.30763 (18030124)	0.30589
(18030124)	0.35373 (18060624)	0.38376 (18060624)	
6272815.6	0.31433 (18030124)	0.30970 (18030124)	0.36789
(18060724)	0.46246 (18060624)	0.50657 (18060624)	

6272615.6	0.53420 (18060724)	0.51856 (18060724)	0.51303
(18060724)	0.59266 (18060724)	0.59426 (18060624)	
6272415.6	0.68263 (18060624)	0.66155 (18060624)	0.58713
(18060624)	0.64226 (18060624)	0.63286 (18060624)	
6272215.6	0.57309 (18060624)	0.60824 (18060624)	0.62193
(18060624)	0.74271c(18060924)	0.80084c(18060924)	
6272015.6	0.39840 (18060624)	0.43182 (18060624)	0.44130
(18060624)	0.39648 (18060624)	0.44463 (18060624)	
6271815.6	0.37561 (18111524)	0.34919 (18111524)	0.36229
(18111524)	0.33757 (18111524)	0.37576 (18111524)	
6271615.6	0.34195 (18111524)	0.32767 (18111524)	0.34694
(18111524)	0.39798 (18111524)	0.42474 (18111524)	
6271415.6	0.17065 (18111524)	0.21259 (18111524)	0.23433
(18111524)	0.29104 (18111524)	0.33056 (18111524)	
6271215.6	0.16271 (18112524)	0.16929 (18012324)	0.19658
(18012324)	0.29908 (18112524)	0.31308 (18012324)	
6271015.6	0.15332 (18112524)	0.15682 (18090324)	0.18157
(18090324)	0.29381 (18112524)	0.29289 (18112524)	
6270815.6	0.13076 (18061524)	0.13357 (18061524)	0.15820
(18011424)	0.24702 (18112524)	0.25047 (18112524)	
6270615.6	0.11751 (18071324)	0.12031 (18061524)	0.14364
(18111224)	0.30631 (18111224)	0.51905 (18111224)	
6270415.6	0.16425 (18071324)	0.16727 (18071324)	0.19497
(18111224)	0.32728 (18111224)	0.46310 (18111224)	
6270215.6	0.16208 (18071324)	0.17812 (18071324)	0.19872
(18071324)	0.21646 (18071324)	0.29148 (18030924)	
6270015.6	0.16480 (18011424)	0.19497 (18011424)	0.22997
(18011424)	0.23919 (18011424)	0.28040 (18111224)	
6269815.6	0.19372 (18011424)	0.22476 (18011424)	0.24869
(18011424)	0.24859 (18011424)	0.46239 (18111224)	
6269615.6	0.21775 (18111424)	0.22025 (18111424)	0.25854
(18111424)	0.25827 (18111424)	0.23968 (18011424)	
6269415.6	0.22476 (18092524)	0.23346 (18092524)	0.23975
(18092524)	0.24980 (18092524)	0.22485 (18111424)	
6269215.6	0.20577 (18120624)	0.17407 (18120624)	0.18161
(18092524)	0.24899 (18092524)	0.23183 (18092524)	
6269015.6	0.32927 (18082724)	0.31379 (18082724)	0.27039
(18082724)	0.23476 (18120624)	0.20527 (18120624)	
6268815.6	0.30831 (18082724)	0.34017 (18082724)	0.35624
(18082724)	0.35435 (18082724)	0.38754 (18082724)	
6268615.6	0.25153 (18122424)	0.24903 (18122424)	0.25175
(18120624)	0.28263 (18082724)	0.36716 (18082724)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2243

*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
276196.36	275596.36	275796.36	275996.36

6268415.6	0.27447 (18112524)	0.26709 (18112524)	0.25604
(18112524)	0.28938 (18111424)	0.47935 (18111424)	
6268215.6	0.25520 (18112524)	0.26266 (18112524)	0.26598
(18112524)	0.30893 (18010624)	0.30853 (18010624)	
6268015.6	0.19765 (18112524)	0.21478 (18112524)	0.22969
(18112524)	0.24245 (18112524)	0.25064 (18112524)	
6267815.6	0.20973 (18050224)	0.25913 (18050224)	0.28374
(18050224)	0.25612 (18050224)	0.20211 (18112524)	
6267615.6	0.15834c(18072324)	0.19712c(18072324)	
0.25982c(18072324)	0.27851 (18050224)	0.31095 (18050224)	
6267415.6	0.17519 (18111424)	0.16075 (18111424)	
0.22155c(18072324)	0.28188c(18072324)	0.28608c(18072324)	
6267215.6	0.16704 (18111424)	0.17576 (18111424)	0.17563
(18111424)	0.23671c(18072324)	0.30479 (18111424)	
6267015.6	0.14851 (18061524)	0.16650 (18061524)	0.18110
(18061524)	0.33607 (18111424)	0.36769 (18111424)	
6266815.6	0.11575 (18050524)	0.13330 (18061524)	0.16335
(18061524)	0.18894 (18061524)	0.28206 (18111424)	
6266615.6	0.20129 (18050524)	0.16594 (18050524)	0.13017
(18050524)	0.13668 (18061524)	0.16638 (18061524)	
6266415.6	0.26076 (18050524)	0.24049 (18050524)	0.21068
(18050524)	0.18057 (18050524)	0.14711 (18011224)	
6266215.6	0.25450 (18050524)	0.25876 (18050524)	0.25130
(18050524)	0.24855 (18050524)	0.23109 (18050524)	
6266015.6	0.26138c(18051024)	0.24439c(18032924)	0.22545
(18050524)	0.26014 (18050524)	0.44854 (18050524)	
6265815.6	0.29163c(18051024)	0.30767c(18051024)	
0.20599c(18051024)	0.25570c(18032924)	0.37720 (18050524)	
6265615.6	0.24700c(18051024)	0.31485c(18051024)	
0.37620c(18051024)	0.40800c(18051024)	0.40502c(18051024)	
6265415.6	0.19242 (18120624)	0.16612 (18120624)	
0.23833c(18051024)	0.31712c(18051024)	0.38454c(18051024)	
6265215.6	0.24825 (18120624)	0.18936 (18042924)	0.18710

(18120624)	0.19066 (18020824)	0.27262c(18051024)	
6265015.6	0.33228 (18120624)	0.28912 (18120624)	0.24547
(18120624)	0.21652 (18120624)	0.20331c(18032024)	
6264815.6	0.32593 (18042924)	0.41527 (18120624)	0.30915
(18120624)	0.28464 (18120624)	0.29127 (18120624)	
6264615.6	0.33408 (18042924)	0.63885 (18041724)	0.31406
(18042924)	0.30149 (18120624)	0.42405 (18120624)	
6264415.6	0.30945 (18042924)	0.73200 (18041724)	0.38216
(18041724)	0.31818 (18042924)	0.43238 (18120624)	
6264215.6	0.25959 (18042924)	0.28623 (18042924)	0.30507
(18042924)	0.31519 (18042924)	0.70177 (18041724)	
6264015.6	0.19819 (18042924)	0.23127 (18042924)	0.26033
(18042924)	0.28392 (18042924)	0.48183 (18041724)	
6263815.6	0.14821 (18040924)	0.17048 (18042924)	0.20271
(18042924)	0.23346 (18042924)	0.26044 (18042924)	
6263615.6	0.19532 (18010624)	0.22960 (18042924)	0.14572
(18040924)	0.17572 (18042924)	0.41187 (18042924)	
6263415.6	0.22146 (18010624)	0.19901 (18010624)	0.18997
(18042924)	0.24267 (18042924)	0.30071 (18042924)	
6263215.6	0.17480 (18010624)	0.18378 (18010624)	0.14455
(18010624)	0.15704 (18042924)	0.20460 (18042924)	
6263015.6	0.19187 (18122124)	0.13815 (18010624)	0.12309
(18122124)	0.16617 (18010624)	0.13359 (18042924)	
6262815.6	0.20430 (18120324)	0.14425 (18120324)	0.12966
(18122124)	0.11198 (18122124)	0.11342 (18122124)	
6262615.6	0.20805 (18120324)	0.18183 (18120324)	0.13525
(18122124)	0.10969 (18122124)	0.12041 (18122124)	
6262415.6	0.12976 (18120324)	0.12785 (18122124)	0.13376
(18120324)	0.11464 (18122124)	0.12745 (18122124)	
6262215.6	0.10934 (18122124)	0.11460 (18122124)	0.11680
(18122124)	0.10428 (18122124)	0.12087 (18122124)	
6262015.6	0.10440 (18122124)	0.10389 (18122124)	0.10507
(18122124)	0.10419 (18122124)	0.12178 (18122124)	
6261815.6	0.16626 (18031024)	0.13551 (18031024)	0.11941
(18031024)	0.10743 (18122124)	0.11058 (18122124)	
6261615.6	0.18821 (18100124)	0.18395 (18031024)	0.17083
(18031024)	0.12753 (18031024)	0.12145c(18032924)	
6261415.6	0.18353 (18100124)	0.21371 (18100124)	0.18577
(18031024)	0.16817 (18031024)	0.14997 (18031024)	
6261215.6	0.20085b(18021924)	0.22059 (18100124)	0.23551
(18100124)	0.18241 (18100124)	0.18051 (18031024)	
6261015.6	0.24317b(18021924)	0.28846b(18021924)	
0.23286b(18021924)	0.23235 (18100124)	0.19947 (18100124)	
6260815.6	0.23514b(18021924)	0.28672b(18021924)	
0.27676b(18021924)	0.21893b(18021924)	0.21470 (18100124)	
6260615.6	0.17529 (18041724)	0.19262b(18021924)	
0.20853b(18021924)	0.21515b(18021924)	0.19379b(18021924)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	275596.36	275796.36	275996.36
276196.36		276396.36	

6260415.6	0.16787 (18122124)	0.13392 (18041724)	0.12549
(18041724)	0.12852b(18021924)	0.16267b(18021924)	
6260215.6	0.18312 (18122124)	0.09711 (18122124)	0.09732
(18041724)	0.10269 (18041724)	0.07799 (18041724)	
6260015.6	0.19126 (18122124)	0.10768 (18012224)	0.09661
(18122124)	0.10872 (18041724)	0.09623 (18041724)	
6259815.6	0.23356 (18032524)	0.18925 (18122124)	0.18052
(18122124)	0.11632 (18012224)	0.09192 (18041724)	
6259615.6	0.19419 (18100924)	0.23495 (18032524)	0.18636
(18122124)	0.17883 (18122124)	0.12302 (18012224)	
6259415.6	0.23778 (18100924)	0.20323 (18100924)	0.23715
(18032524)	0.20200 (18032524)	0.17710 (18122124)	
6259215.6	0.23118 (18100924)	0.23721 (18100924)	0.20196
(18100924)	0.23342 (18032524)	0.21567 (18032524)	
6259015.6	0.16814 (18100924)	0.19889 (18100924)	0.21673
(18100924)	0.19765 (18100924)	0.22355 (18032524)	
6258815.6	0.11405 (18100924)	0.16401 (18100924)	0.20152
(18100924)	0.20286 (18100924)	0.19439 (18100924)	
6258615.6	0.11242 (18051924)	0.10910 (18100924)	0.16483
(18100924)	0.21014 (18100924)	0.21700 (18100924)	
6258415.6	0.13476 (18052024)	0.11115 (18052024)	0.09982
(18122124)	0.15436 (18100924)	0.20350 (18100924)	
6258215.6	0.18083c(18032924)	0.12939 (18052024)	0.10347
(18052024)	0.09682 (18122124)	0.13765 (18100924)	
6258015.6	0.23842c(18032924)	0.17750c(18032924)	0.12030
(18052024)	0.08575 (18052024)	0.06688 (18100924)	
6257815.6	0.26542c(18032924)	0.24459c(18032924)	
0.16194c(18032924)	0.09925 (18052024)	0.07386 (18052024)	

6257615.6	0.23899c(18032924)	0.25970c(18032924)	
0.23160c(18032924)	0.12288c(18032924)	0.08812 (18052024)	
6257415.6	0.23849 (18011224)	0.23341c(18032924)	
0.25617c(18032924)	0.21608c(18032924)	0.11818c(18032924)	
6257215.6	0.21957 (18011224)	0.22550 (18011224)	
0.22706c(18032924)	0.24924c(18032924)	0.21555c(18032924)	
6257015.6	0.20701 (18060724)	0.21129 (18011224)	0.21672
(18011224)	0.22638c(18032924)	0.22567c(18032924)	
6256815.6	0.22359 (18060724)	0.19043 (18060724)	0.19978
(18011224)	0.20055 (18011224)	0.21021c(18032924)	
6256615.6	0.15515 (18102924)	0.17943 (18060724)	0.14925
(18060724)	0.15842 (18011224)	0.17032 (18011224)	
6256415.6	0.16083 (18102924)	0.10545 (18101824)	0.13969
(18101824)	0.10326 (18101824)	0.09240c(18032924)	
6256215.6	0.13645 (18102924)	0.09377 (18102924)	0.09205
(18101824)	0.09744 (18101824)	0.07564 (18101824)	
6256015.6	0.09497 (18102924)	0.09255 (18102924)	0.07042
(18102924)	0.07490 (18101824)	0.08352 (18101824)	
6255815.6	0.08029 (18022324)	0.07923 (18102924)	0.09090
(18102924)	0.06426 (18102924)	0.07607 (18101824)	
6255615.6	0.09619 (18022324)	0.08442 (18022324)	0.11623
(18102924)	0.11555 (18102924)	0.07927 (18102924)	
6255415.6	0.12763 (18022324)	0.10403 (18022324)	0.10857
(18102924)	0.12469 (18102924)	0.12503 (18102924)	
6255215.6	0.18571c(18110324)	0.12159 (18022324)	
0.09310c(18020624)	0.07432 (18022324)	0.08050 (18102924)	
6255015.6	0.17810c(18110324)	0.15000c(18110324)	0.10292
(18022324)	0.07426 (18022324)	0.06562 (18022324)	
6254815.6	0.16935 (18032824)	0.16699c(18110324)	0.11714
(18022324)	0.08983 (18022324)	0.07191 (18022324)	
6254615.6	0.18331 (18032824)	0.13615 (18032824)	
0.15574c(18110324)	0.11020 (18022324)	0.08662 (18022324)	
6254415.6	0.16533 (18032824)	0.15608 (18032824)	
0.11405c(18110324)	0.12516c(18110324)	0.10705 (18022324)	
6254215.6	0.11532 (18032824)	0.14423 (18032824)	0.11826
(18032824)	0.08169 (18022324)	0.11613c(18110324)	
6254015.6	0.07674 (18032824)	0.11067 (18032824)	0.10844
(18032824)	0.07157 (18032824)	0.08132 (18022324)	
6253815.6	0.04336c(18072324)	0.08388 (18032824)	0.06261
(18032824)	0.05237 (18032824)	0.04873 (18032824)	
6253615.6	0.02535 (18021724)	0.04576 (18032824)	0.03621
(18021724)	0.03089 (18021724)	0.03116 (18101524)	
6253415.6	0.02643 (18122424)	0.02819 (18021724)	0.03470
(18021724)	0.02789 (18021724)	0.02585 (18021724)	
6253215.6	0.03113 (18122424)	0.02134 (18122424)	0.02438
(18021724)	0.02708 (18021724)	0.02769 (18021724)	
6253015.6	0.03027 (18122424)	0.02875 (18122424)	
0.01882c(18032724)	0.02873 (18021724)	0.03324 (18021724)	
6252815.6	0.04248 (18102524)	0.03259 (18122424)	0.02910
(18122424)	0.02503 (18021724)	0.06437 (18111324)	

6252615.6 | 0.06133 (18110624) 0.03346 (18102524) 0.03722
(18122424) 0.02981 (18122424) 0.03247c(18072324)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 2245
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	275596.36	275796.36	275996.36
276196.36		276396.36	

6252415.6 | 0.06819 (18110624) 0.04322 (18102524) 0.02937
(18122424) 0.03356 (18122424) 0.02268 (18122424)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 2246
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	276596.36	276796.36	276996.36

277196.36

277396.36

6292415.6	0.15500 (18082124)	0.15358 (18082124)	0.16243
(18111324)	0.14505 (18111324)	0.13669 (18011324)	
6292215.6	0.16588 (18082124)	0.16801 (18111324)	0.16914
(18111324)	0.14388 (18111324)	0.12586 (18011324)	
6292015.6	0.18281 (18111324)	0.18052 (18111324)	0.16104
(18111324)	0.13015 (18111324)	0.10995 (18011324)	
6291815.6	0.19516 (18111324)	0.17938 (18111324)	0.15181
(18111324)	0.11960 (18111324)	0.09258 (18082424)	
6291615.6	0.19302 (18111324)	0.16592 (18111324)	0.13102
(18111324)	0.09511 (18082424)	0.10151 (18082424)	
6291415.6	0.17573 (18111324)	0.14504 (18111324)	0.10796
(18111324)	0.10311 (18082424)	0.09958 (18082424)	
6291215.6	0.15779 (18111324)	0.12110 (18111324)	0.10676
(18082424)	0.10587 (18082424)	0.08906 (18082424)	
6291015.6	0.13179 (18111324)	0.10997 (18082424)	0.10888
(18082424)	0.09879 (18082424)	0.07833 (18120524)	
6290815.6	0.10936 (18082424)	0.11359 (18082424)	0.10334
(18082424)	0.08554 (18120524)	0.08100 (18120524)	
6290615.6	0.11801 (18082424)	0.11113 (18082424)	0.09196
(18082424)	0.08985 (18120524)	0.08699 (18120524)	
6290415.6	0.11909 (18082424)	0.09754 (18082424)	0.09516
(18120524)	0.09262 (18120524)	0.08999 (18120524)	
6290215.6	0.10676 (18082424)	0.09359 (18120524)	0.09828
(18120524)	0.09803 (18120524)	0.09206 (18120524)	
6290015.6	0.09790 (18120524)	0.09942 (18120524)	0.09725
(18120524)	0.09587 (18120524)	0.10537 (18081024)	
6289815.6	0.10406 (18120524)	0.09982 (18120524)	0.09758
(18120524)	0.10708 (18081024)	0.12004 (18081024)	
6289615.6	0.10706 (18120524)	0.10478 (18120524)	0.10748
(18081024)	0.12468 (18081024)	0.12369 (18081024)	
6289415.6	0.10779 (18120524)	0.10897 (18081024)	0.13082
(18081024)	0.13686 (18081024)	0.12138 (18081024)	
6289215.6	0.11397 (18081024)	0.13562 (18081024)	0.14333
(18081024)	0.13373 (18081024)	0.11850 (18082124)	
6289015.6	0.13290 (18081024)	0.14843 (18081024)	0.14265
(18081024)	0.12021 (18082124)	0.15783 (18082124)	
6288815.6	0.14068 (18081024)	0.14728 (18081024)	0.12687
(18082124)	0.18586 (18082124)	0.21659 (18082124)	
6288615.6	0.14399 (18081024)	0.12778 (18081024)	0.19337
(18082124)	0.23692 (18082124)	0.23708 (18082124)	
6288415.6	0.12443 (18081024)	0.18013 (18082124)	0.25237
(18082124)	0.25354 (18082124)	0.21358 (18082124)	
6288215.6	0.17716 (18082124)	0.24390 (18082124)	0.27150
(18082124)	0.26848 (18122624)	0.24926 (18122624)	
6288015.6	0.23263 (18082124)	0.25369 (18082124)	0.25459
(18122624)	0.34250 (18122624)	0.26848 (18122624)	

6287815.6	0.25042 (18082124)	0.24248 (18082124)	0.29261
(18122624)	0.26946 (18122624)	0.15336 (18122624)	
6287615.6	0.22791 (18082124)	0.26959 (18122624)	0.24115
(18122624)	0.15719 (18122624)	0.16006 (18110824)	
6287415.6	0.23201 (18122624)	0.20056 (18122624)	0.12487
(18122624)	0.16275 (18110824)	0.20769 (18110524)	
6287215.6	0.19450 (18122624)	0.12022 (18032424)	0.14237
(18110524)	0.19563 (18110524)	0.22664 (18110524)	
6287015.6	0.12203 (18032424)	0.14201 (18110524)	0.18870
(18110524)	0.21769 (18110524)	0.19313 (18110524)	
6286815.6	0.14478 (18110524)	0.19379 (18110524)	0.21384
(18110524)	0.18081 (18110524)	0.22104c(18032124)	
6286615.6	0.18660 (18110524)	0.20757 (18110524)	0.17322
(18110524)	0.17375 (18110824)	0.25865c(18032124)	
6286415.6	0.19656 (18110524)	0.16040 (18110524)	0.13621
(18091824)	0.17010c(18032124)	0.20196 (18031124)	
6286215.6	0.15246 (18110524)	0.12995 (18091824)	0.15030
(18031124)	0.19174 (18031124)	0.22400 (18031124)	
6286015.6	0.12247 (18091824)	0.13706 (18031124)	0.17303
(18031124)	0.19765 (18031124)	0.21097 (18031124)	
6285815.6	0.11979 (18031124)	0.16899 (18031124)	0.19885
(18031124)	0.20463 (18031124)	0.18831 (18031124)	
6285615.6	0.13445 (18031124)	0.19146 (18031124)	0.18968
(18031124)	0.17298 (18031124)	0.17027 (18072724)	
6285415.6	0.14309 (18031124)	0.14507 (18031124)	0.16842
(18031124)	0.15740 (18072724)	0.13330 (18072724)	
6285215.6	0.14380 (18031124)	0.14229 (18031124)	0.13700
(18031124)	0.12385 (18031124)	0.11650 (18102724)	
6285015.6	0.15367 (18031124)	0.13011 (18031124)	0.11338
(18031124)	0.11619 (18102724)	0.11003 (18102724)	
6284815.6	0.12315 (18031124)	0.11301 (18031124)	0.10552
(18102724)	0.09719 (18102724)	0.12012 (18081324)	
6284615.6	0.09860 (18031124)	0.09755 (18031124)	0.09410
(18031124)	0.11158 (18081324)	0.11436 (18081324)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)	276596.36	276796.36	276996.36	
	277196.36	277396.36		

6284415.6		0.08819 (18031124)	0.08887 (18031124)	0.10779
(18081324)		0.09411 (18081324)	0.09586c(18122224)	
6284215.6		0.08455 (18081324)	0.10123 (18081324)	0.07652
(18012124)		0.09204 (18012124)	0.10988 (18012124)	
6284015.6		0.08295 (18081324)	0.08246 (18012124)	0.09868
(18012124)		0.11735 (18012124)	0.13665 (18012124)	
6283815.6		0.08890 (18012124)	0.10659 (18012124)	0.12416
(18012124)		0.14632 (18012124)	0.17034 (18012124)	
6283615.6		0.11352 (18012124)	0.13194 (18012124)	0.15119
(18012124)		0.18070 (18012124)	0.26313 (18081324)	
6283415.6		0.13880 (18012124)	0.16040 (18012124)	0.20591
(18081324)		0.28197 (18081324)	0.29351 (18081324)	
6283215.6		0.16426 (18012124)	0.23113 (18081324)	0.29053
(18081324)		0.27550 (18081324)	0.28936 (18120724)	
6283015.6		0.24019 (18081324)	0.28367 (18081324)	0.25970
(18081324)		0.31242 (18120724)	0.31818 (18120724)	
6282815.6		0.24994 (18081324)	0.26508 (18120724)	0.31157
(18120724)		0.29357 (18120724)	0.28922 (18020524)	
6282615.6		0.27102 (18120724)	0.29011 (18120724)	0.27402
(18020524)		0.29862 (18020524)	0.29809 (18020524)	
6282415.6		0.25256 (18120724)	0.27676 (18020524)	0.30019
(18020524)		0.28782 (18020524)	0.25969 (18020524)	
6282215.6		0.26823 (18020524)	0.28652 (18020524)	0.27448
(18020524)		0.23768 (18020524)	0.19608 (18091824)	
6282015.6		0.26593 (18020524)	0.24887 (18020524)	0.20900
(18020524)		0.18929 (18091824)	0.19546 (18091824)	
6281815.6		0.20488 (18020524)	0.18874 (18091824)	0.19681
(18091824)		0.19265 (18081324)	0.17119 (18010624)	
6281615.6		0.17729 (18091824)	0.18454 (18091824)	0.17551
(18010624)		0.17420 (18010624)	0.17204 (18010624)	
6281415.6		0.17955 (18010624)	0.17826 (18010624)	0.17649
(18010624)		0.17383 (18010624)	0.17111 (18010624)	
6281215.6		0.18180 (18010624)	0.17903 (18010624)	0.17606
(18010624)		0.17265 (18010624)	0.16932 (18010624)	
6281015.6		0.18147 (18010624)	0.17784 (18010624)	0.17421
(18010624)		0.17333 (18011124)	0.17948 (18011124)	
6280815.6		0.17959 (18010624)	0.17521 (18010624)	0.18260
(18011124)		0.18888 (18111624)	0.23709 (18111624)	
6280615.6		0.18576 (18011124)	0.16994 (18010624)	0.24128
(18111624)		0.29458 (18111624)	0.33200 (18111624)	
6280415.6		0.21614 (18111624)	0.26256 (18111624)	0.31218

(18111624)	0.34288 (18111624)	0.34613 (18111624)	
6280215.6	0.31809 (18111624)	0.32215 (18111624)	0.32882
(18111624)	0.30054 (18111624)	0.28029 (18111624)	
6280015.6	0.32801 (18111624)	0.26788 (18111624)	0.25887
(18111624)	0.20496 (18020224)	0.22104 (18020224)	
6279815.6	0.23110 (18111624)	0.21313 (18111624)	0.22783
(18020224)	0.24021 (18020224)	0.24806 (18020224)	
6279615.6	0.23494 (18020224)	0.24733 (18020224)	0.25484
(18020224)	0.25728 (18020224)	0.26383 (18011224)	
6279415.6	0.26187 (18020224)	0.26356 (18020224)	0.30126
(18011224)	0.30906 (18011224)	0.29932 (18011224)	
6279215.6	0.24108 (18011224)	0.30393 (18011224)	0.32204
(18011224)	0.30708 (18011224)	0.25969 (18011224)	
6279015.6	0.26029 (18011224)	0.28932 (18011224)	0.26518
(18011224)	0.28169 (18020224)	0.22025 (18100824)	
6278815.6	0.23858 (18011224)	0.20950 (18100824)	0.18013
(18100824)	0.20313 (18100824)	0.25957 (18100824)	
6278615.6	0.19449 (18100824)	0.24159 (18100824)	0.23600
(18100824)	0.24849c(18032024)	0.27886c(18032024)	
6278415.6	0.21524c(18032024)	0.24073c(18032024)	
0.26198c(18032024)	0.27394c(18032024)	0.24274c(18032024)	
6278215.6	0.24187c(18032024)	0.22542c(18032024)	0.20673
(18112024)	0.22924 (18120724)	0.21992 (18120724)	
6278015.6	0.24604 (18120724)	0.24372 (18120724)	0.24309
(18120724)	0.23478 (18120724)	0.22572 (18120724)	
6277815.6	0.32699 (18120724)	0.32328 (18120724)	0.34232
(18072924)	0.33912 (18072924)	0.35062 (18072924)	
6277615.6	0.33775 (18072924)	0.39061 (18072924)	0.47048
(18072924)	0.43777 (18072924)	0.41197 (18072924)	
6277415.6	0.25380 (18072924)	0.26770 (18072924)	0.30451
(18072924)	0.35098 (18072924)	0.37928 (18111324)	
6277215.6	0.21566 (18100924)	0.22540 (18100924)	0.23213
(18121124)	0.33228 (18121124)	0.36521 (18121124)	
6277015.6	0.27161 (18121124)	0.30720 (18121124)	0.36635
(18121124)	0.39830 (18121124)	0.38253 (18121124)	
6276815.6	0.36072 (18121124)	0.34585 (18121124)	0.34750
(18121124)	0.32149 (18121124)	0.30247 (18022424)	
6276615.6	0.30133 (18022424)	0.27153 (18022424)	0.25925
(18022424)	0.22464 (18022424)	0.21981 (18022424)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	277196.36	276596.36	276796.36
		277396.36	276996.36

6276415.6	0.22465 (18022424)	0.20134 (18082624)	0.17904
(18082624)	0.16289 (18082624)	0.16104 (18082624)	
6276215.6	0.16550 (18082624)	0.15325 (18082624)	0.13660
(18082624)	0.11717 (18082624)	0.13834 (18100824)	
6276015.6	0.14352 (18100824)	0.18502 (18112024)	0.19198
(18100824)	0.19554 (18100824)	0.19435 (18100124)	
6275815.6	0.22560 (18100124)	0.26638 (18100124)	0.28292
(18100124)	0.25671 (18100124)	0.23694 (18100124)	
6275615.6	0.34232 (18100124)	0.32173 (18100124)	0.28444
(18100124)	0.22861 (18092824)	0.21213 (18012324)	
6275415.6	0.36215 (18040624)	0.35434 (18040624)	0.33997
(18040624)	0.24856 (18040624)	0.21582 (18012324)	
6275215.6	0.53951 (18110524)	0.51639 (18050124)	0.42116
(18050124)	0.24741 (18050124)	0.21123 (18050124)	
6275015.6	0.64633 (18050124)	0.64235 (18050124)	0.48493
(18050124)	0.33660 (18050124)	0.23934 (18050124)	
6274815.6	0.43818 (18050124)	0.51590 (18100824)	0.43850
(18100824)	0.28610 (18100824)	0.20840 (18100824)	
6274615.6	0.30789 (18100824)	0.37668 (18100824)	0.39536
(18100824)	0.32259 (18100824)	0.24347c(18031224)	
6274415.6	0.29792 (18100824)	0.33100 (18081324)	0.40432
(18081324)	0.43807 (18081324)	0.42596 (18081324)	
6274215.6	0.41016 (18100824)	0.45218 (18100824)	0.45357
(18100824)	0.47847 (18100824)	0.56039 (18100824)	
6274015.6	0.41558 (18100824)	0.50750 (18100824)	0.52889
(18100824)	0.51933 (18100824)	0.57318 (18100824)	
6273815.6	0.28641 (18100824)	0.35041 (18100824)	0.39285
(18100824)	0.37060 (18100824)	0.37451 (18100824)	
6273615.6	0.26659 (18010624)	0.27645 (18060624)	0.34667
(18060624)	0.36585 (18060624)	0.38396 (18060624)	
6273415.6	0.34786 (18060624)	0.38136 (18060624)	0.44851
(18060624)	0.48682 (18060624)	0.49196 (18060624)	
6273215.6	0.43098 (18060624)	0.47110 (18060624)	0.54094
(18060624)	0.61780 (18060624)	0.61921 (18060624)	
6273015.6	0.48117 (18060624)	0.53624 (18060624)	0.62292
(18060624)	0.73620 (18060624)	0.72549 (18060624)	

6272815.6	0.55044 (18060624)	0.61662 (18060624)	0.72799
(18060624)	0.78125 (18060624)	0.87299c(18060924)	
6272615.6	0.61015 (18060624)	0.64626 (18060624)	0.73286
(18060624)	0.75525 (18060624)	0.80453c(18060924)	
6272415.6	0.66038 (18060624)	0.66664 (18060624)	0.67095
(18060624)	0.69634c(18060924)	0.73192c(18060924)	
6272215.6	0.83428c(18060924)	0.88610c(18060924)	
0.70477c(18060924)	0.67563c(18060924)	0.62864c(18060924)	
6272015.6	0.56026c(18060924)	0.70364c(18060924)	
0.78798c(18060924)	0.68693c(18060924)	0.60775c(18060924)	
6271815.6	0.38041 (18111524)	0.54064 (18122424)	0.69922
(18122424)	0.78812 (18122424)	0.67358 (18122424)	
6271615.6	0.42839 (18111524)	0.52701c(18060824)	
0.67042c(18060824)	0.84096c(18060824)	0.75600c(18060824)	
6271415.6	0.36300 (18111524)	0.53143c(18060924)	
0.69441c(18060924)	0.81477c(18060924)	0.97427c(18060924)	
6271215.6	0.44950c(18060924)	0.65065c(18060924)	
0.78686c(18060924)	0.91675c(18060924)	1.16061c(18060924)	
6271015.6	0.34718c(18060924)	0.45288c(18060924)	
0.37767c(18060924)	0.62475c(18060924)	1.03864c(18060924)	
6270815.6	0.27561 (18111224)	0.25577 (18112524)	0.25982
(18090324)	0.31018c(18060924)	0.54161c(18060924)	
6270615.6	0.64968 (18111224)	0.59819 (18111224)	0.54548
(18111224)	0.56387 (18111224)	0.58693 (18111224)	
6270415.6	0.74920 (18111224)	0.80322 (18111224)	0.91744
(18111224)	0.85215 (18111224)	0.92472 (18111224)	
6270215.6	0.52212 (18030924)	0.48779 (18030924)	0.41661
(18111224)	0.43115 (18111224)	0.44398 (18111224)	
6270015.6	0.28573 (18012124)	0.27788 (18012124)	0.27647
(18012124)	0.30111 (18030924)	0.33614 (18030924)	
6269815.6	0.24484 (18011424)	0.24010 (18111224)	0.30789
(18111224)	0.37416 (18111224)	0.39717 (18111224)	
6269615.6	0.22384 (18011424)	0.22855 (18011424)	0.30921
(18111224)	0.39168 (18111224)	0.49422 (18111224)	
6269415.6	0.20946 (18111424)	0.23745 (18111424)	0.27641
(18111424)	0.26267 (18111424)	0.29121 (18111224)	
6269215.6	0.22874 (18092524)	0.28164 (18092524)	0.43162
(18102524)	0.46370 (18102524)	0.44347 (18102524)	
6269015.6	0.18279m(18021824)	0.30130 (18010624)	0.37597
(18010624)	0.31466 (18102524)	0.37597 (18102524)	
6268815.6	0.39159 (18082724)	0.45736 (18010624)	0.32114
(18122424)	0.22208 (18010624)	0.34778 (18010624)	
6268615.6	0.46001 (18111424)	0.44371 (18082724)	0.41163
(18082724)	0.39241 (18082724)	0.40768 (18010624)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	276596.36	276796.36	276996.36
277196.36		277396.36	

6268415.6	0.44843 (18111424)	0.44965 (18111424)	0.43518
(18111424)	0.44682 (18111424)	0.43932 (18111424)	
6268215.6	0.31630 (18010624)	0.41916 (18010624)	0.50414
(18010624)	0.54165 (18111424)	0.58556 (18111424)	
6268015.6	0.25531 (18112524)	0.33126 (18010624)	0.47120
(18010624)	0.51282 (18010624)	0.55721 (18010624)	
6267815.6	0.21738 (18112524)	0.22963 (18112524)	0.34068
(18122424)	0.40221 (18120524)	0.39540 (18010624)	
6267615.6	0.30818 (18050224)	0.29184 (18050224)	0.27596
(18111624)	0.33327 (18093024)	0.43014 (18030924)	
6267415.6	0.29158c(18072324)	0.29749 (18050224)	0.36949
(18050224)	0.36359 (18050224)	0.42931 (18111624)	
6267215.6	0.32531c(18072324)	0.40427c(18072324)	
0.40404c(18072324)	0.35879c(18072324)	0.35977 (18050224)	
6267015.6	0.35963 (18111424)	0.38418c(18072324)	
0.41942c(18072324)	0.41503c(18072324)	0.41548c(18072324)	
6266815.6	0.35119 (18111424)	0.43065 (18111424)	0.46957
(18111424)	0.37751 (18111424)	0.38780c(18072324)	
6266615.6	0.23730 (18111424)	0.35583 (18111424)	0.52090
(18111424)	0.49443 (18111424)	0.44868 (18111424)	
6266415.6	0.22994 (18010624)	0.30088 (18010624)	0.36143
(18111424)	0.55923 (18111424)	0.55938 (18111424)	
6266215.6	0.35797 (18050524)	0.29761 (18050524)	0.31198
(18010624)	0.37666 (18010624)	0.55678 (18052924)	
6266015.6	0.44971 (18050524)	0.42102 (18050524)	0.37631
(18050524)	0.33249 (18052924)	0.55973 (18052924)	
6265815.6	0.43140 (18050524)	0.44641 (18050524)	0.45285
(18050524)	0.43751 (18050524)	0.48780 (18052924)	
6265615.6	0.37315c(18032924)	0.36957 (18050524)	0.41529
(18050524)	0.45795 (18050524)	0.47654 (18050524)	
6265415.6	0.41291c(18051024)	0.39758c(18051024)	

0.36350c(18051024)	0.37293 (18050524)	0.43904 (18050524)	
6265215.6	0.36245c(18051024)	0.45265 (18092424)	0.39269
(18121124)	0.38533c(18051024)	0.35592c(18051024)	
6265015.6	0.33428c(18032024)	0.51240 (18092424)	0.63889
(18092424)	0.37174c(18051024)	0.37963c(18051024)	
6264815.6	0.34548c(18032024)	0.42518c(18032024)	0.48998
(18092424)	0.79469 (18092424)	0.71460 (18092424)	
6264615.6	0.42667 (18120624)	0.41482c(18032024)	
0.55506c(18031224)	0.58277c(18031224)	0.71863 (18092424)	
6264415.6	0.62465 (18120624)	0.66411 (18120624)	0.65232
(18120624)	0.64501c(18031224)	0.71481c(18031224)	
6264215.6	1.31127 (18041724)	1.08605 (18041724)	0.86290
(18120624)	0.83347 (18120624)	0.77837c(18031224)	
6264015.6	0.96273 (18041724)	1.09903 (18041724)	1.36427
(18041724)	0.99710 (18041724)	0.86407c(18031224)	
6263815.6	0.42866 (18041724)	0.79749 (18041724)	1.21125
(18041724)	1.25618 (18041724)	1.22118 (18041724)	
6263615.6	0.46901 (18042924)	0.31894c(18072324)	0.78888
(18041724)	0.85340 (18041724)	1.30744 (18041724)	
6263415.6	0.35969 (18042924)	0.41720 (18042924)	0.47105
(18042924)	0.31990 (18041724)	0.98985 (18041724)	
6263215.6	0.25486 (18042924)	0.31090 (18042924)	0.36759
(18042924)	0.42195 (18042924)	0.51900 (18041724)	
6263015.6	0.17259 (18042924)	0.21907 (18042924)	0.26978
(18042924)	0.32236 (18042924)	0.37414 (18042924)	
6262815.6	0.10947 (18042924)	0.13987 (18042924)	0.18069
(18042924)	0.22633 (18042924)	0.27585 (18042924)	
6262615.6	0.14791 (18010624)	0.14351 (18010624)	0.15684
(18010624)	0.14778 (18042924)	0.18845 (18042924)	
6262415.6	0.13167 (18122124)	0.14026 (18010624)	0.17282
(18010624)	0.17727 (18010624)	0.17319 (18010624)	
6262215.6	0.15044 (18120324)	0.13345 (18122124)	0.13136
(18122124)	0.16501 (18010624)	0.19051 (18010624)	
6262015.6	0.19534 (18120324)	0.18194 (18120324)	
0.13935c(18032924)	0.13269 (18122124)	0.14962 (18010624)	
6261815.6	0.11902 (18122124)	0.19200 (18120324)	0.20044
(18120324)	0.16090 (18120324)	0.13427 (18122124)	
6261615.6	0.12406 (18120324)	0.21055 (18120324)	0.23815
(18120324)	0.22600 (18120324)	0.17227 (18120324)	
6261415.6	0.11251 (18031024)	0.15124c(18032924)	0.19981
(18120324)	0.23224 (18120324)	0.21196 (18120324)	
6261215.6	0.15732 (18031024)	0.12896c(18032924)	
0.15054c(18032924)	0.16109 (18120324)	0.17187 (18120324)	
6261015.6	0.17973 (18031024)	0.16218 (18031024)	0.10497
(18031024)	0.10926 (18022224)	0.09986 (18022224)	
6260815.6	0.20691 (18100124)	0.17125 (18031024)	0.14132
(18031024)	0.06991 (18020824)	0.07994 (18022224)	
6260615.6	0.18514 (18100124)	0.17437 (18100124)	0.13532
(18031024)	0.07734 (18031024)	0.06055 (18031024)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	276596.36	276796.36	276996.36
277196.36		277396.36	

6260415.6	0.15932b(18021924)	0.10816b(18021924)	0.14284
(18100124)	0.07977 (18100124)	0.08295 (18031024)	
6260215.6	0.09301b(18021924)	0.13743b(18021924)	
0.12955b(18021924)	0.12615 (18100124)	0.11749 (18100124)	
6260015.6	0.08680 (18041724)	0.17644b(18021924)	
0.19936b(18021924)	0.18209b(18021924)	0.14948 (18100124)	
6259815.6	0.13291 (18041724)	0.16183b(18021924)	
0.23670b(18021924)	0.25100b(18021924)	0.18365b(18021924)	
6259615.6	0.15054 (18122124)	0.15642 (18041724)	
0.17997b(18021924)	0.20883b(18021924)	0.20754b(18021924)	
6259415.6	0.16538 (18122124)	0.15491 (18122124)	0.15032
(18041724)	0.13951 (18041724)	0.14457b(18021924)	
6259215.6	0.17789 (18122124)	0.16475 (18122124)	0.15065
(18122124)	0.12585 (18041724)	0.11236 (18041724)	
6259015.6	0.21272 (18032524)	0.17386 (18122124)	0.16397
(18122124)	0.15061 (18122124)	0.10612 (18041724)	
6258815.6	0.21758 (18032524)	0.21347 (18032524)	0.17202
(18122124)	0.16308 (18122124)	0.15046 (18122124)	
6258615.6	0.19861 (18100924)	0.20926 (18032524)	0.21589
(18032524)	0.17258 (18122124)	0.16192 (18122124)	
6258415.6	0.22255 (18100924)	0.20105 (18100924)	0.18731
(18032524)	0.21019 (18032524)	0.16863 (18122124)	
6258215.6	0.19396 (18100924)	0.21173 (18100924)	0.18955
(18100924)	0.17083 (18032524)	0.19495 (18032524)	
6258015.6	0.13116 (18100924)	0.17147 (18100924)	0.19026
(18100924)	0.17787 (18100924)	0.16462 (18122124)	

6257815.6	0.06400 (18100924)	0.10215 (18100924)	0.13532
(18100924)	0.16305 (18100924)	0.17548 (18100924)	
6257615.6	0.07059 (18052024)	0.05005 (18100924)	0.07886
(18100924)	0.12093 (18100924)	0.16189 (18100924)	
6257415.6	0.09640 (18052024)	0.07128 (18052024)	0.04745
(18122124)	0.08008 (18100924)	0.11599 (18100924)	
6257215.6	0.14462c(18032924)	0.10294 (18052024)	0.07686
(18052024)	0.05086 (18100924)	0.07375 (18100924)	
6257015.6	0.17660c(18032924)	0.13066c(18032924)	0.10460
(18052024)	0.08060 (18052024)	0.04662 (18100924)	
6256815.6	0.19046c(18032924)	0.15955c(18032924)	
0.11185c(18032924)	0.08963 (18052024)	0.06790 (18052024)	
6256615.6	0.20117c(18032924)	0.20000c(18032924)	
0.15676c(18032924)	0.09254c(18032924)	0.07429 (18052024)	
6256415.6	0.13208c(18032924)	0.17160c(18032924)	
0.19173c(18032924)	0.14740c(18032924)	0.08357c(18032924)	
6256215.6	0.07166c(18032924)	0.11014c(18032924)	
0.15904c(18032924)	0.14390c(18032924)	0.11369c(18032924)	
6256015.6	0.05736 (18101824)	0.06685c(18032924)	
0.10229c(18032924)	0.13967c(18032924)	0.09365c(18032924)	
6255815.6	0.07664 (18101824)	0.05265 (18101824)	
0.06280c(18032924)	0.11028c(18032924)	0.09798c(18032924)	
6255615.6	0.07899 (18101824)	0.07313 (18101824)	0.04821
(18101824)	0.07084c(18032924)	0.09649c(18032924)	
6255415.6	0.07389 (18102924)	0.07400 (18101824)	0.06613
(18101824)	0.04564 (18101824)	0.07080c(18032924)	
6255215.6	0.07167 (18102924)	0.05019 (18101824)	0.05920
(18101824)	0.05653 (18101824)	0.03996c(18032924)	
6255015.6	0.06028 (18102924)	0.04159 (18022324)	0.03989
(18101824)	0.05545 (18101824)	0.05196 (18101824)	
6254815.6	0.06710 (18022324)	0.05357 (18022324)	0.03510
(18022324)	0.04150 (18101824)	0.05769 (18101824)	
6254615.6	0.07147 (18022324)	0.05926 (18022324)	0.05304
(18102924)	0.04408 (18102924)	0.05180 (18101824)	
6254415.6	0.08367 (18022324)	0.06892 (18022324)	0.06322
(18102924)	0.04777 (18022324)	0.03138 (18022324)	
6254215.6	0.09122 (18022324)	0.06451 (18022324)	0.06107
(18022324)	0.05121 (18022324)	0.03918 (18022324)	
6254015.6	0.08958 (18022324)	0.06836 (18022324)	0.05778
(18022324)	0.04612 (18022324)	0.04216 (18022324)	
6253815.6	0.06528 (18022324)	0.07300 (18022324)	0.05364
(18022324)	0.04691 (18022324)	0.04470 (18022324)	
6253615.6	0.03707 (18022324)	0.05351 (18022324)	0.06325
(18022324)	0.05481 (18022324)	0.05100 (18022324)	
6253415.6	0.02384 (18022324)	0.03958 (18022324)	0.06103
(18022324)	0.06717 (18022324)	0.05665 (18022324)	
6253215.6	0.02984 (18101524)	0.03018 (18101524)	0.05161
(18022324)	0.07174 (18022324)	0.07282 (18022324)	
6253015.6	0.04256 (18032824)	0.04647 (18032824)	0.04938
(18032824)	0.06676 (18022324)	0.08170 (18022324)	

6252815.6	0.05499 (18032824)	0.07271 (18032824)	0.07713
(18032824)	0.06717 (18032824)	0.07549 (18022324)	
6252615.6	0.04480 (18032824)	0.06956 (18032824)	0.07637
(18032824)	0.07015 (18032824)	0.05497 (18032824)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2251

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	276596.36	276796.36	276996.36
	277196.36	277396.36	

6252415.6	0.03362c(18072324)	0.05220 (18032824)	0.06020
(18032824)	0.06372 (18032824)	0.06412 (18032824)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2252

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)	277596.36	277796.36	X-COORD (METERS) 277996.36
	278196.36	278396.36	

6292415.6	0.12708 (18011324)	0.11097 (18011324)	0.09395
(18011324)	0.07517 (18011324)	0.05917 (18011324)	
6292215.6	0.11960 (18011324)	0.10311 (18011324)	0.08520
(18011324)	0.07163 (18011324)	0.05722 (18011324)	
6292015.6	0.11086 (18011324)	0.09597 (18011324)	0.08313
(18011324)	0.06856 (18011324)	0.05375 (18011324)	
6291815.6	0.09630 (18011324)	0.08933 (18011324)	0.07671
(18011324)	0.06505 (18011324)	0.05397 (18031924)	
6291615.6	0.09323 (18082424)	0.07555 (18011324)	0.06669
(18011324)	0.06241 (18072924)	0.06249 (18031924)	
6291415.6	0.08358 (18082424)	0.06873 (18120524)	0.07029
(18120524)	0.06676 (18031924)	0.06751 (18031924)	
6291215.6	0.07348 (18120524)	0.07182 (18120524)	0.06884
(18031924)	0.07203 (18031924)	0.07595 (18081524)	
6291015.6	0.07576 (18120524)	0.07239 (18120524)	0.07418
(18031924)	0.08021 (18081524)	0.07903 (18081524)	
6290815.6	0.07902 (18120524)	0.07734 (18031924)	0.08124
(18081524)	0.08210 (18081524)	0.08699 (18081024)	
6290615.6	0.08072 (18031924)	0.08476 (18081524)	0.08731
(18081524)	0.09050 (18081024)	0.08704 (18081024)	
6290415.6	0.08893 (18081524)	0.09342 (18081024)	0.09922
(18081024)	0.09219 (18081024)	0.08168 (18081024)	
6290215.6	0.09912 (18081024)	0.10535 (18081024)	0.10296
(18081024)	0.08899 (18081024)	0.08465 (18082124)	
6290015.6	0.11177 (18081024)	0.10789 (18081024)	0.09387
(18081024)	0.08930 (18082124)	0.11883 (18082124)	
6289815.6	0.11669 (18081024)	0.10006 (18081024)	0.09309
(18082124)	0.12672 (18082124)	0.14615 (18082124)	
6289615.6	0.11252 (18081024)	0.10071 (18082124)	0.13356
(18082124)	0.15311 (18082124)	0.15473 (18082124)	
6289415.6	0.11051 (18082124)	0.14795 (18082124)	0.17112
(18082124)	0.16907 (18082124)	0.15027 (18082124)	
6289215.6	0.16457 (18082124)	0.18862 (18082124)	0.18686
(18082124)	0.15639 (18082124)	0.12439 (18082124)	
6289015.6	0.19792 (18082124)	0.20722 (18082124)	0.17477
(18082124)	0.14799 (18122624)	0.10562 (18122624)	
6288815.6	0.22465 (18082124)	0.18420 (18082124)	0.17492
(18122624)	0.13125 (18122624)	0.08848 (18032424)	
6288615.6	0.20755 (18082124)	0.18694 (18122624)	0.13120
(18122624)	0.09789 (18032424)	0.09936 (18110524)	
6288415.6	0.21934 (18122624)	0.19872 (18122624)	0.10261
(18032424)	0.10654 (18110524)	0.13892 (18110524)	
6288215.6	0.21193 (18122624)	0.10037 (18032424)	0.11443
(18110524)	0.14741 (18110524)	0.16931 (18110524)	

6288015.6	0.12367 (18122624)	0.12427 (18110524)	0.15815
(18110524)	0.17796 (18110524)	0.16713 (18110524)	
6287815.6	0.15748 (18110824)	0.16941 (18110524)	0.18300
(18110524)	0.16517 (18110524)	0.12070 (18091824)	
6287615.6	0.19473 (18110524)	0.20192 (18110524)	0.17177
(18110524)	0.12547 (18091824)	0.11094 (18091824)	
6287415.6	0.22490 (18110524)	0.18340 (18110524)	0.12925
(18091824)	0.11277 (18091824)	0.13992 (18031124)	
6287215.6	0.19749 (18110524)	0.13185 (18091824)	
0.13020c(18032124)	0.14572 (18031124)	0.16937 (18031124)	
6287015.6	0.24235c(18032124)	0.17517c(18032124)	0.16250
(18031124)	0.17659 (18031124)	0.18136 (18031124)	
6286815.6	0.30122c(18032124)	0.18342c(18032124)	0.19458
(18031124)	0.19534 (18031124)	0.17909 (18031124)	
6286615.6	0.25601c(18032124)	0.22408 (18031124)	0.21771
(18031124)	0.18764 (18031124)	0.16222 (18031124)	
6286415.6	0.23408 (18031124)	0.23630 (18031124)	0.19785
(18031124)	0.17783 (18072724)	0.15164 (18072724)	
6286215.6	0.22924 (18031124)	0.29294 (18072724)	0.24301
(18072724)	0.20968 (18072724)	0.12210 (18072724)	
6286015.6	0.22336 (18072724)	0.33718 (18072724)	0.29990
(18072724)	0.15684 (18072724)	0.12722 (18102724)	
6285815.6	0.24609 (18072724)	0.25225 (18072724)	0.20169
(18102724)	0.15314 (18102724)	0.11284 (18102724)	
6285615.6	0.15695 (18072724)	0.15440 (18102724)	0.18091
(18102724)	0.22012 (18120324)	0.13587 (18120324)	
6285415.6	0.10942 (18102724)	0.11000 (18102724)	0.14353
(18120324)	0.26752 (18120324)	0.21777 (18120324)	
6285215.6	0.10439 (18102724)	0.08266 (18031124)	0.10614
(18081324)	0.19582 (18120324)	0.19900 (18120324)	
6285015.6	0.10708 (18081324)	0.11911 (18081324)	0.09214
(18120324)	0.12820c(18122224)	0.19893c(18122224)	
6284815.6	0.12616 (18081324)	0.11775 (18120324)	
0.13195c(18122224)	0.12063c(18122224)	0.15286c(18122224)	
6284615.6	0.10331 (18120324)	0.09529c(18122224)	
0.14208c(18122224)	0.15113 (18012124)	0.19128 (18012124)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2253

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	277596.36	277796.36	X-COORD (METERS) 277996.36
278196.36	278396.36		

6284415.6	0.10884c(18122224)	0.12105 (18012124)	0.14998
(18012124)	0.18726 (18012124)	0.23229 (18012124)	
6284215.6	0.12970 (18012124)	0.14988 (18012124)	0.17872
(18012124)	0.25753 (18081324)	0.30993 (18081324)	
6284015.6	0.16279 (18012124)	0.18873 (18081324)	0.26320
(18081324)	0.31847 (18081324)	0.30492 (18012124)	
6283815.6	0.23644 (18081324)	0.29287 (18081324)	0.29912
(18081324)	0.29858 (18012124)	0.36749c(18032124)	
6283615.6	0.30521 (18081324)	0.28548 (18081324)	0.31242
(18120724)	0.34320 (18120724)	0.33439c(18032124)	
6283415.6	0.27373 (18012124)	0.33577 (18120724)	0.34421
(18120724)	0.27793 (18120724)	0.27956 (18020524)	
6283215.6	0.33398 (18120724)	0.30594 (18120724)	0.28098
(18020524)	0.28966 (18020524)	0.27939 (18020524)	
6283015.6	0.27729 (18120724)	0.29562 (18020524)	0.29463
(18020524)	0.27475 (18020524)	0.24073 (18020524)	
6282815.6	0.29977 (18020524)	0.29080 (18020524)	0.26268
(18020524)	0.22255 (18020524)	0.22777 (18091824)	
6282615.6	0.27919 (18020524)	0.24340 (18020524)	0.20613
(18091824)	0.22136 (18091824)	0.25107 (18081324)	
6282415.6	0.21647 (18020524)	0.21467 (18091824)	0.21370
(18091824)	0.24543 (18081324)	0.23759 (18081324)	
6282215.6	0.21110 (18091824)	0.21870 (18081324)	0.22320
(18081324)	0.19856 (18081324)	0.17207c(18020624)	
6282015.6	0.21021 (18081324)	0.17640 (18081324)	0.16525
(18010624)	0.16290 (18010624)	0.16034 (18010624)	
6281815.6	0.16961 (18010624)	0.16726 (18010624)	0.16472
(18010624)	0.17571 (18012324)	0.20478 (18012324)	
6281615.6	0.16938 (18010624)	0.16649 (18010624)	0.16351
(18012324)	0.19806 (18012324)	0.21593 (18072024)	
6281415.6	0.16801 (18010624)	0.16547 (18012324)	0.19122
(18072024)	0.23489 (18072024)	0.26084 (18072024)	
6281215.6	0.17100 (18011124)	0.19780 (18072024)	0.20646
(18072024)	0.25708 (18072024)	0.29637 (18111624)	
6281015.6	0.19117 (18111624)	0.22291 (18111624)	0.29287
(18111624)	0.32829 (18111624)	0.34465 (18111624)	
6280815.6	0.24710 (18111624)	0.29673 (18111624)	0.33970
(18111624)	0.34109 (18111624)	0.32419 (18111624)	
6280615.6	0.33403 (18111624)	0.32297 (18111624)	0.31919

(18111624)	0.28677 (18111624)	0.24956 (18020224)	
6280415.6	0.31730 (18111624)	0.28134 (18111624)	0.25733
(18020224)	0.28007 (18020224)	0.29907 (18020224)	
6280215.6	0.26548 (18020224)	0.28886 (18020224)	0.30813
(18020224)	0.32258 (18020224)	0.23936 (18020224)	
6280015.6	0.31763 (18020224)	0.33194 (18020224)	0.34058
(18020224)	0.34331 (18020224)	0.34041 (18020224)	
6279815.6	0.25116 (18020224)	0.27098 (18011224)	0.29934
(18011224)	0.30213 (18011224)	0.29308 (18011224)	
6279615.6	0.28224 (18011224)	0.30190 (18011224)	0.29275
(18011224)	0.26288 (18011224)	0.22775 (18011224)	
6279415.6	0.27408 (18011224)	0.25654 (18011224)	0.21525
(18011224)	0.18270 (18100824)	0.18013 (18100824)	
6279215.6	0.20100 (18011224)	0.16570 (18020224)	0.19460
(18100824)	0.19122 (18100824)	0.16444 (18100824)	
6279015.6	0.18384 (18100824)	0.16851 (18100824)	
0.18280c(18032024)	0.20261c(18032024)	0.17916c(18032024)	
6278815.6	0.23784 (18100824)	0.22995c(18032024)	
0.21349c(18032024)	0.20346c(18032024)	0.14693c(18032024)	
6278615.6	0.26219c(18032024)	0.22135c(18032024)	0.19753
(18112024)	0.18966 (18112024)	0.17805 (18112024)	
6278415.6	0.20067 (18120724)	0.18815 (18112024)	0.17559
(18112024)	0.16881 (18120724)	0.16072 (18120724)	
6278215.6	0.17858 (18120724)	0.15438 (18112024)	0.16640
(18120724)	0.21925 (18072924)	0.25390 (18072924)	
6278015.6	0.20216 (18072924)	0.18551 (18072924)	0.23035
(18072924)	0.28979 (18072924)	0.28819 (18072924)	
6277815.6	0.28120 (18072924)	0.24881 (18072924)	0.29330
(18072924)	0.30630 (18072924)	0.24322 (18072924)	
6277615.6	0.35857 (18072924)	0.27718 (18072924)	0.24465
(18072924)	0.22767 (18121124)	0.24131 (18121124)	
6277415.6	0.33858 (18111324)	0.32899 (18121124)	0.37113
(18121124)	0.33898 (18121124)	0.32992 (18121124)	
6277215.6	0.42382 (18121124)	0.47055 (18121124)	0.47026
(18121124)	0.42722 (18121124)	0.33437 (18121124)	
6277015.6	0.41507 (18121124)	0.40907 (18121124)	0.42894
(18030124)	0.36787 (18030124)	0.28438 (18120724)	
6276815.6	0.30207 (18022424)	0.28639 (18022424)	0.37714
(18120724)	0.41423 (18120724)	0.34342 (18120724)	
6276615.6	0.19334 (18022424)	0.18978 (18082624)	0.25522
(18120724)	0.32788 (18120724)	0.32619 (18120724)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	277596.36	277796.36	277996.36
278196.36		278396.36	

6276415.6	0.14590 (18082624)	0.14773 (18112024)	
0.19791c(18032024)	0.22622 (18072724)	0.30588 (18072724)	
6276215.6	0.17444 (18112024)	0.21485 (18100824)	0.24371
(18100824)	0.22828 (18100824)	0.26145 (18100124)	
6276015.6	0.20428 (18100124)	0.23330 (18100124)	0.27195
(18100124)	0.28829 (18100124)	0.32228 (18100124)	
6275815.6	0.21899 (18100124)	0.22015 (18100124)	0.22196
(18100124)	0.26430 (18092824)	0.31931 (18040624)	
6275615.6	0.21191 (18012324)	0.21242 (18012324)	0.26928
(18040624)	0.34305 (18110524)	0.52813 (18110524)	
6275415.6	0.21259 (18012324)	0.20623 (18012324)	0.26825
(18050124)	0.31019 (18050124)	0.31494 (18050124)	
6275215.6	0.19398 (18050124)	0.25727 (18050124)	0.28319
(18050124)	0.24234 (18050124)	0.21311 (18050124)	
6275015.6	0.23371 (18050124)	0.23586 (18050124)	0.28649
(18050124)	0.25261 (18050124)	0.20410 (18050124)	
6274815.6	0.21533 (18100824)	0.25269 (18100824)	0.28847
(18100824)	0.32097 (18100824)	0.26022 (18100824)	
6274615.6	0.25150 (18100824)	0.22915c(18031224)	0.23368
(18100824)	0.29265 (18081324)	0.35579 (18081324)	
6274415.6	0.37328 (18081324)	0.27440 (18081324)	0.27225
(18081324)	0.36957 (18081324)	0.42706 (18100824)	
6274215.6	0.51496 (18100824)	0.42056 (18100824)	0.42086
(18100824)	0.46687 (18100824)	0.53883 (18100824)	
6274015.6	0.61068 (18100824)	0.45254 (18100824)	0.38405
(18100824)	0.38209 (18100824)	0.42312 (18100824)	
6273815.6	0.47560c(18051224)	0.30431 (18100824)	0.25400
(18100824)	0.23904 (18100824)	0.28724 (18060624)	
6273615.6	0.43412 (18060624)	0.38897 (18060624)	0.31668
(18060624)	0.28653 (18060624)	0.35887 (18060624)	
6273415.6	0.53291 (18060624)	0.60170 (18051124)	0.42537
(18060624)	0.38492 (18060624)	0.47892 (18060624)	
6273215.6	0.61972 (18060624)	0.72121 (18051124)	0.60067
(18060624)	0.55956 (18060624)	0.65960 (18051124)	

6273015.6	0.71492 (18060624)	0.72179 (18060624)	
0.70342c(18060924)	0.69412 (18060624)	0.69628c(18060924)	
6272815.6	0.89211c(18060924)	0.85601c(18060924)	
0.77011c(18060924)	0.76390c(18060924)	0.90794c(18060924)	
6272615.6	0.90000c(18060924)	0.84922c(18060924)	
0.75665c(18060924)	0.84705c(18060924)	0.99354c(18060924)	
6272415.6	0.65614 (18060624)	0.85996c(18060924)	
0.91978c(18060924)	0.99090c(18060924)	1.02903c(18060924)	
6272215.6	0.54936 (18060624)	0.74550c(18060924)	
1.01010c(18060924)	1.01026c(18060924)	0.83171c(18060924)	
6272015.6	0.56781c(18060924)	0.62851c(18060924)	
0.82375c(18060924)	0.82402c(18060924)	0.68567c(18060924)	
6271815.6	0.65853 (18122424)	0.67296 (18122424)	0.78656
(18122424)	0.72954 (18122424)	0.61816 (18122424)	
6271615.6	0.61977c(18060824)	0.55322c(18060824)	
0.79746c(18060824)	0.67119c(18060824)	0.58005c(18060824)	
6271415.6	0.65167c(18060824)	0.56600c(18060824)	
0.78136c(18060824)	0.63294c(18060824)	0.62620c(18060824)	
6271215.6	1.08442c(18060924)	0.94984c(18060924)	
1.20885c(18060924)	1.02774c(18060924)	0.91233c(18060924)	
6271015.6	1.44368c(18060924)	1.48895c(18060924)	
1.46653c(18060924)	1.18915c(18060924)	1.33934c(18060924)	
6270815.6	0.98048c(18060924)	1.02333c(18060924)	
1.16649c(18060924)	1.12963c(18060924)	1.14143c(18060924)	
6270615.6	0.68475 (18111224)	0.55769 (18111224)	0.52825
(18111224)	0.70992 (18012324)	0.66796c(18060924)	
6270415.6	0.71946 (18111224)	0.65035 (18111224)	0.73672
(18111224)	0.88736 (18012324)	0.86443 (18012324)	
6270215.6	0.51346 (18111224)	0.56909 (18111224)	0.68244
(18111224)	0.81186 (18111224)	0.84767 (18111224)	
6270015.6	0.38194 (18030924)	0.46164 (18030924)	0.53850
(18030924)	0.58735 (18030924)	0.63745 (18111224)	
6269815.6	0.35051 (18111224)	0.40866 (18111224)	0.40594
(18111224)	0.37053 (18111224)	0.42036 (18030924)	
6269615.6	0.47435 (18111224)	0.54981 (18111224)	0.54619
(18111224)	0.49400 (18111224)	0.54347 (18111224)	
6269415.6	0.40807 (18111224)	0.53349 (18111224)	0.58489
(18111224)	0.58635 (18111224)	0.71339 (18111224)	
6269215.6	0.43342 (18102524)	0.36530 (18102524)	0.36484
(18111224)	0.40438 (18111224)	0.51711 (18111224)	
6269015.6	0.54154 (18102524)	0.53565 (18102524)	0.53765
(18102524)	0.47700 (18102524)	0.40826 (18102524)	
6268815.6	0.37294 (18010624)	0.29337 (18010624)	0.34506
(18102524)	0.43720 (18102524)	0.48993 (18102524)	
6268615.6	0.33963 (18010624)	0.31004 (18010624)	0.34712
(18010624)	0.49500 (18010624)	0.58975 (18010624)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	277596.36	277796.36	277996.36
278196.36	278396.36		

6268415.6	0.46045 (18082724)	0.43922 (18082724)	0.45617
(18010624)	0.60780 (18010624)	0.69978 (18010624)	
6268215.6	0.71433 (18111424)	0.68067 (18111424)	0.68211
(18010624)	0.69302 (18010624)	0.74891 (18010624)	
6268015.6	0.65914 (18010624)	0.67133 (18010624)	0.66590
(18111424)	0.74256 (18010624)	0.70265 (18111424)	
6267815.6	0.47819 (18010624)	0.58785 (18010624)	0.63187
(18010624)	0.62677 (18010624)	0.65015 (18010624)	
6267615.6	0.42330 (18030924)	0.45306 (18120524)	0.36854
(18120524)	0.42958 (18010624)	0.53322 (18010624)	
6267415.6	0.51208 (18111624)	0.55589 (18030924)	0.32700
(18093024)	0.34097 (18093024)	0.46430 (18120524)	
6267215.6	0.51850 (18111624)	0.84974 (18111624)	0.74260
(18111624)	0.63173 (18111624)	0.58724 (18111624)	
6267015.6	0.42360c(18072324)	0.66383 (18111624)	0.81833
(18111624)	0.87228 (18111624)	0.80850 (18111624)	
6266815.6	0.42259c(18072324)	0.43536c(18072324)	
0.42412c(18072324)	0.49542 (18111624)	0.53355 (18111624)	
6266615.6	0.44737 (18111424)	0.39558 (18111424)	
0.38570c(18072324)	0.40821c(18072324)	0.40848c(18072324)	
6266415.6	0.51221 (18111424)	0.46061 (18111424)	0.44002
(18111424)	0.46093 (18111424)	0.44029 (18111424)	
6266215.6	0.51746 (18111424)	0.44859 (18111424)	0.51168
(18111424)	0.50071 (18111424)	0.53450 (18111424)	
6266015.6	0.60887 (18052924)	0.50955 (18052924)	0.43097
(18111424)	0.41778 (18111424)	0.55817 (18111424)	
6265815.6	0.67088 (18052924)	0.55971 (18052924)	0.42469
(18052924)	0.35510 (18010624)	0.40021 (18052924)	
6265615.6	0.58532 (18052924)	0.44915 (18052924)	0.38352

(18052924)	0.38248 (18052924)	0.40742 (18052924)	
6265415.6	0.47718 (18050524)	0.47446 (18050524)	0.45607
(18050524)	0.46008 (18052924)	0.57040 (18052924)	
6265215.6	0.37323 (18050524)	0.42355 (18050524)	0.45350
(18050524)	0.46920 (18050524)	0.55285 (18052924)	
6265015.6	0.37516 (18121124)	0.39250 (18121124)	0.36595
(18121124)	0.39755 (18050524)	0.43013 (18050524)	
6264815.6	0.58377 (18092424)	0.42628 (18092424)	0.38248
(18121824)	0.37810 (18121124)	0.34281 (18121124)	
6264615.6	0.62868 (18092424)	0.66974 (18092424)	0.54744
(18092424)	0.37262 (18121124)	0.34491 (18121124)	
6264415.6	0.53799c(18031224)	0.70084 (18092424)	0.62600
(18092424)	0.41792 (18092424)	0.32360c(18051024)	
6264215.6	0.73385c(18031224)	0.67371c(18031224)	
0.54801c(18031224)	0.40636c(18032024)	0.31460 (18092424)	
6264015.6	0.74436c(18031224)	0.71968c(18031224)	
0.70230c(18031224)	0.57139c(18031224)	0.41499c(18032024)	
6263815.6	0.85284 (18041724)	0.72446c(18031224)	
0.76877c(18031224)	0.68118c(18031224)	0.58939c(18031224)	
6263615.6	1.46065 (18041724)	1.11984 (18041724)	0.92662
(18041724)	0.79230 (18120624)	0.71404 (18120624)	
6263415.6	1.41725 (18041724)	1.39297 (18041724)	1.32299
(18041724)	1.12687 (18041724)	0.73014 (18120624)	
6263215.6	0.81798 (18041724)	1.12644 (18041724)	1.25135
(18041724)	1.56225 (18041724)	1.31956 (18041724)	
6263015.6	0.42540 (18042924)	0.47059 (18042924)	0.49903
(18041724)	0.87360 (18041724)	1.45458 (18041724)	
6262815.6	0.32831 (18042924)	0.38045 (18042924)	0.21500
(18042924)	0.24597c(18031224)	0.56359 (18041724)	
6262615.6	0.23548 (18042924)	0.28481 (18042924)	0.16844
(18042924)	0.19309 (18042924)	0.21565 (18042924)	
6262415.6	0.14394 (18010624)	0.19851 (18042924)	0.24452
(18042924)	0.14707 (18042924)	0.17152 (18042924)	
6262215.6	0.18255 (18010624)	0.15541 (18010624)	0.16713
(18042924)	0.20803 (18042924)	0.12719 (18042924)	
6262015.6	0.18014 (18010624)	0.17915 (18010624)	0.16330
(18010624)	0.13899 (18042924)	0.11384 (18010624)	
6261815.6	0.13118 (18122124)	0.16367 (18010624)	0.17831
(18010624)	0.16598 (18010624)	0.14845 (18010624)	
6261615.6	0.12916c(18032924)	0.13096 (18122124)	0.14011
(18010624)	0.16717 (18010624)	0.16458 (18010624)	
6261415.6	0.17726 (18120324)	0.13259c(18032924)	0.13051
(18122124)	0.12412 (18122124)	0.14617 (18010624)	
6261215.6	0.17871 (18120324)	0.18148 (18120324)	0.16325
(18120324)	0.12880c(18032924)	0.12457 (18122124)	
6261015.6	0.11382 (18120324)	0.18720 (18120324)	0.21248
(18120324)	0.18042 (18120324)	0.12675c(18032924)	
6260815.6	0.08683 (18022224)	0.10446 (18120324)	0.18991
(18120324)	0.19877 (18120324)	0.17289 (18120324)	
6260615.6	0.07593 (18022224)	0.09470 (18022224)	0.11228

(18120324) 0.15065 (18120324) 0.17616 (18120324)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	277596.36		277796.36
278196.36		278396.36	

6260415.6	0.09800 (18031024)	0.07994 (18022224)	0.09860
(18022224)	0.09909 (18022224)	0.11458 (18120324)	
6260215.6	0.12232 (18031024)	0.12184 (18031024)	0.08568
(18031024)	0.08824 (18022224)	0.09267 (18022224)	
6260015.6	0.10526 (18100124)	0.08568 (18031024)	0.09457
(18031024)	0.09271 (18031024)	0.07981 (18022224)	
6259815.6	0.10997b(18021924)	0.07591 (18100124)	0.05693
(18012124)	0.08116 (18031024)	0.08971 (18031024)	
6259615.6	0.16156b(18021924)	0.09019b(18021924)	0.06141
(18012124)	0.05895 (18111124)	0.07874 (18031024)	
6259415.6	0.11399b(18021924)	0.08526b(18021924)	0.07037
(18012124)	0.06156 (18012124)	0.05869 (18111124)	
6259215.6	0.07023 (18041724)	0.06920b(18021924)	0.07457
(18012124)	0.06972 (18012124)	0.06090 (18012124)	
6259015.6	0.09562 (18041724)	0.07658 (18041724)	
0.08154b(18021924)	0.08664b(18021924)	0.08877b(18021924)	
6258815.6	0.10749 (18041724)	0.12192 (18041724)	
0.11071b(18021924)	0.13797b(18021924)	0.11296b(18021924)	
6258615.6	0.15007 (18122124)	0.13566 (18122124)	0.12192
(18041724)	0.09280 (18041724)	0.07452b(18021924)	
6258415.6	0.16099 (18122124)	0.14982 (18122124)	0.09111
(18041724)	0.10913 (18041724)	0.09932 (18041724)	
6258215.6	0.16713 (18122124)	0.16000 (18122124)	0.11110
(18012224)	0.08301 (18041724)	0.10254 (18041724)	

6258015.6	0.15054 (18032524)	0.11951 (18032524)	0.09612
(18012224)	0.09472 (18012224)	0.07940 (18122124)	
6257815.6	0.10727 (18100924)	0.10827 (18032524)	0.09421
(18032524)	0.08881 (18122124)	0.08468 (18122124)	
6257615.6	0.14522 (18100924)	0.08700 (18122124)	0.08957
(18122124)	0.09964 (18032524)	0.08792 (18122124)	
6257415.6	0.13721 (18100924)	0.10828 (18100924)	0.08515
(18122124)	0.08793 (18122124)	0.08867 (18122124)	
6257215.6	0.09669 (18100924)	0.10169 (18100924)	0.07857
(18122124)	0.08355 (18122124)	0.08652 (18122124)	
6257015.6	0.06118 (18100924)	0.06877 (18100924)	0.07023
(18122124)	0.07690 (18122124)	0.08197 (18122124)	
6256815.6	0.04417 (18122124)	0.05246 (18122124)	0.06086
(18122124)	0.06862 (18122124)	0.07528 (18122124)	
6256615.6	0.05438 (18052024)	0.04313 (18122124)	0.05121
(18122124)	0.05943 (18122124)	0.06709 (18122124)	
6256415.6	0.06423 (18052024)	0.04654 (18052024)	0.04186
(18122124)	0.04997 (18122124)	0.05805 (18122124)	
6256215.6	0.06747c(18032924)	0.05409 (18052024)	0.03331
(18122124)	0.04082 (18122124)	0.04698 (18122124)	
6256015.6	0.07550c(18032924)	0.04590 (18052024)	0.04254
(18052024)	0.03142 (18122124)	0.03847 (18122124)	
6255815.6	0.06438c(18032924)	0.05482c(18032924)	0.03489
(18052024)	0.03231 (18052024)	0.03072 (18122124)	
6255615.6	0.06281c(18032924)	0.04014 (18020924)	0.03130
(18020924)	0.02721 (18052024)	0.03431 (18052024)	
6255415.6	0.06478c(18032924)	0.04154 (18020924)	0.03294
(18020924)	0.02609 (18020924)	0.02759 (18052024)	
6255215.6	0.05720c(18032924)	0.04291 (18020924)	0.03453
(18020924)	0.02997 (18020924)	0.02654 (18020924)	
6255015.6	0.03492c(18032924)	0.03851 (18020924)	0.03595
(18020924)	0.03411 (18020924)	0.03462 (18020924)	
6254815.6	0.05256 (18101824)	0.03234 (18020924)	0.03513
(18020924)	0.03622 (18020924)	0.03547 (18020924)	
6254615.6	0.06009 (18101824)	0.04378 (18101824)	0.03007
(18020924)	0.03358 (18020924)	0.03381 (18020924)	
6254415.6	0.04373 (18101824)	0.05002 (18101824)	0.03884
(18101824)	0.02987 (18020924)	0.03342 (18020924)	
6254215.6	0.02539 (18022324)	0.04199 (18101824)	0.05541
(18101824)	0.04025 (18101824)	0.03169 (18020924)	
6254015.6	0.03368 (18022324)	0.02558 (18101824)	0.05451
(18101824)	0.06151 (18101824)	0.04152 (18101824)	
6253815.6	0.04318 (18022324)	0.03772 (18022324)	0.03579
(18101824)	0.06629 (18101824)	0.06315 (18101824)	
6253615.6	0.05043 (18022324)	0.04707 (18022324)	0.04210
(18102924)	0.04962 (18102924)	0.07219 (18101824)	
6253415.6	0.05605 (18022324)	0.05238 (18022324)	0.05122
(18102924)	0.06541 (18102924)	0.06044 (18102924)	
6253215.6	0.06470 (18022324)	0.06104 (18022324)	0.06579
(18102924)	0.08026 (18102924)	0.08928 (18102924)	

6253015.6	0.07731 (18022324)	0.06930 (18022324)	0.06470
(18022324)	0.08786 (18102924)	0.10168 (18102924)	
6252815.6	0.08135 (18022324)	0.07348 (18022324)	
0.06707c(18020624)	0.06389 (18022324)	0.09275 (18102924)	
6252615.6	0.07493 (18022324)	0.07891 (18022324)	0.06839
(18022324)	0.06138c(18020624)	0.05964 (18022324)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	277596.36	277796.36	277996.36
	278196.36	278396.36	

6252415.6	0.05747 (18022324)	0.06942 (18022324)	0.06601
(18022324)	0.05955 (18022324)	0.05569 (18022324)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2258

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	278596.36	278796.36	278996.36
279196.36		279396.36	

6292415.6	0.04650 (18011324)	0.03899 (18031924)	0.04291
(18031924)	0.04565 (18031924)	0.05093 (18081524)	
6292215.6	0.04424 (18011324)	0.04735 (18031924)	0.04859
(18031924)	0.05032 (18081524)	0.05629 (18081524)	
6292015.6	0.05100 (18031924)	0.05257 (18031924)	0.05162
(18081524)	0.05604 (18081524)	0.05571 (18081524)	
6291815.6	0.05815 (18031924)	0.05606 (18081524)	0.05918
(18081524)	0.05792 (18081524)	0.05225 (18081524)	
6291615.6	0.06117 (18031924)	0.06279 (18081524)	0.06194
(18081524)	0.05436 (18081524)	0.05724 (18081024)	
6291415.6	0.07290 (18081524)	0.06913 (18081524)	0.06322
(18081024)	0.06025 (18081024)	0.05822 (18081024)	
6291215.6	0.07567 (18081524)	0.07637 (18081024)	0.06744
(18081024)	0.06081 (18081024)	0.06400 (18082124)	
6291015.6	0.08035 (18081024)	0.07845 (18081024)	0.06693
(18081024)	0.06726 (18082124)	0.08466 (18082124)	
6290815.6	0.07981 (18081024)	0.07201 (18081024)	0.07431
(18082124)	0.08850 (18082124)	0.10553 (18082124)	
6290615.6	0.07590 (18081024)	0.07772 (18082124)	0.10276
(18082124)	0.11519 (18082124)	0.11174 (18082124)	
6290415.6	0.08221 (18082124)	0.10979 (18082124)	0.12717
(18082124)	0.12996 (18082124)	0.10752 (18082124)	
6290215.6	0.11576 (18082124)	0.13160 (18082124)	0.13328
(18082124)	0.12002 (18082124)	0.09247 (18082124)	
6290015.6	0.13620 (18082124)	0.13670 (18082124)	0.11898
(18082124)	0.10255 (18082124)	0.07326 (18082124)	
6289815.6	0.15083 (18082124)	0.12803 (18082124)	0.10400
(18082124)	0.07644 (18082124)	0.06057 (18110824)	
6289615.6	0.13938 (18082124)	0.10667 (18082124)	0.08331
(18082124)	0.06293 (18032424)	0.06847 (18110824)	
6289415.6	0.11839 (18082124)	0.08612 (18082124)	0.07285
(18032424)	0.07186 (18110524)	0.09138 (18110524)	
6289215.6	0.08808 (18082124)	0.07340 (18032424)	0.07923
(18110524)	0.10307 (18110524)	0.11276 (18110524)	
6289015.6	0.07772 (18032424)	0.08483 (18110524)	0.10812
(18110524)	0.12938 (18110524)	0.12883 (18110524)	
6288815.6	0.08995 (18110524)	0.11598 (18110524)	0.13488
(18110524)	0.13385 (18110524)	0.10408 (18110524)	
6288615.6	0.12563 (18110524)	0.14532 (18110524)	0.14048
(18110524)	0.10572 (18110524)	0.09397 (18091824)	
6288415.6	0.15765 (18110524)	0.14555 (18110524)	0.11070
(18110524)	0.09878 (18091824)	0.09245 (18031124)	

6288215.6	0.16017 (18110524)	0.11651 (18110524)	0.10314
(18091824)	0.09768 (18031124)	0.12015 (18031124)	
6288015.6	0.11989 (18110524)	0.10969 (18091824)	0.11205
(18031124)	0.12953 (18031124)	0.14263 (18031124)	
6287815.6	0.10809 (18091824)	0.12280 (18031124)	0.14302
(18031124)	0.15989 (18031124)	0.15806 (18031124)	
6287615.6	0.12319 (18031124)	0.14965 (18031124)	0.16743
(18031124)	0.16563 (18031124)	0.15709 (18031124)	
6287415.6	0.15836 (18031124)	0.16877 (18031124)	0.17093
(18031124)	0.15259 (18031124)	0.13374 (18031124)	
6287215.6	0.17833 (18031124)	0.17185 (18031124)	0.15347
(18031124)	0.13509 (18031124)	0.10201 (18031124)	
6287015.6	0.17879 (18031124)	0.15791 (18031124)	0.13726
(18072724)	0.09850 (18031124)	0.10001 (18031124)	
6286815.6	0.16020 (18031124)	0.15558 (18072724)	0.11910
(18072724)	0.10215 (18031124)	0.09380 (18102724)	
6286615.6	0.14488 (18072724)	0.12434 (18072724)	0.09850
(18031124)	0.09862 (18102724)	0.08391 (18102724)	
6286415.6	0.11883 (18072724)	0.10038 (18102724)	0.07887
(18031124)	0.07661 (18102724)	0.08648 (18081324)	
6286215.6	0.10409 (18102724)	0.09583 (18102724)	0.07671
(18031124)	0.07351 (18081324)	0.09089 (18081324)	
6286015.6	0.10438 (18102724)	0.08925 (18081324)	0.09157
(18081324)	0.08533 (18081324)	0.07933 (18120324)	
6285815.6	0.09629 (18081324)	0.10040 (18081324)	0.08506
(18120324)	0.07281 (18120324)	0.09219c(18122224)	
6285615.6	0.12329 (18120324)	0.07570 (18120324)	0.07687
(18012124)	0.09154 (18012124)	0.10863 (18012124)	
6285415.6	0.13447 (18120324)	0.08654c(18122224)	0.09745
(18012124)	0.11713 (18012124)	0.13021 (18012124)	
6285215.6	0.16445c(18122224)	0.12998c(18122224)	0.13443
(18012124)	0.14572 (18012124)	0.15795 (18012124)	
6285015.6	0.16810c(18122224)	0.16069 (18012124)	0.17119
(18012124)	0.17401 (18081324)	0.22567 (18081324)	
6284815.6	0.19736 (18012124)	0.19312 (18012124)	0.21626
(18081324)	0.25161 (18081324)	0.23708 (18081324)	
6284615.6	0.23120 (18012124)	0.25340 (18081324)	0.27866
(18081324)	0.24220 (18081324)	0.22140 (18120724)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	278596.36	278796.36	278996.36
279196.36		279396.36	

6284415.6	0.30974 (18081324)	0.28633 (18081324)	0.24229
(18012124)	0.25440 (18120724)	0.24703 (18120724)	
6284215.6	0.31671 (18012124)	0.30166 (18012124)	0.28764
(18120724)	0.26603 (18120724)	0.21656 (18020524)	
6284015.6	0.35859 (18012124)	0.32655 (18120724)	0.27993
(18120724)	0.24468 (18020524)	0.25506 (18020524)	
6283815.6	0.39499c(18032124)	0.31638 (18012124)	0.26458
(18020524)	0.26444 (18020524)	0.24841 (18020524)	
6283615.6	0.31205 (18012124)	0.27431 (18020524)	0.26687
(18020524)	0.24292 (18020524)	0.20754 (18020524)	
6283415.6	0.27760 (18020524)	0.26220 (18020524)	0.23248
(18020524)	0.19203 (18020524)	0.19218 (18091824)	
6283215.6	0.25380 (18020524)	0.21711 (18020524)	0.20813
(18091824)	0.20432 (18091824)	0.20888 (18081324)	
6283015.6	0.21495 (18091824)	0.22644 (18091824)	0.23455
(18081324)	0.23926 (18081324)	0.21719 (18081324)	
6282815.6	0.24283 (18081324)	0.26370 (18081324)	0.26216
(18081324)	0.21037c(18020624)	0.16516c(18020624)	
6282615.6	0.26210 (18081324)	0.27584c(18020624)	
0.23383c(18020624)	0.16246c(18020624)	0.15329 (18012324)	
6282415.6	0.20274c(18020624)	0.20648c(18020624)	0.17457
(18012324)	0.18329 (18012324)	0.22346 (18012324)	
6282215.6	0.15859 (18010624)	0.18889 (18012324)	0.25256
(18012324)	0.25744 (18012324)	0.25357 (18012324)	
6282015.6	0.19917 (18012324)	0.23960 (18012324)	0.26010
(18012324)	0.25163 (18012324)	0.27795 (18072024)	
6281815.6	0.23089 (18012324)	0.22908 (18072024)	0.24687
(18072024)	0.27727 (18072024)	0.27952 (18072024)	
6281615.6	0.24390 (18072024)	0.27302 (18072024)	0.26514
(18072024)	0.28398 (18111624)	0.30720 (18111624)	
6281415.6	0.26443 (18072024)	0.29017 (18111624)	0.31629
(18111624)	0.32642 (18111624)	0.31905 (18111624)	
6281215.6	0.32423 (18111624)	0.33649 (18111624)	0.32797
(18111624)	0.30418 (18111624)	0.27018 (18111624)	
6281015.6	0.34095 (18111624)	0.31553 (18111624)	0.27651
(18111624)	0.25068 (18120324)	0.25603 (18020224)	
6280815.6	0.28663 (18111624)	0.25255 (18120324)	0.26368

(18020224)	0.28200 (18020224)	0.29644 (18020224)	
6280615.6	0.27169 (18020224)	0.29032 (18020224)	0.30486
(18020224)	0.31470 (18020224)	0.31965 (18020224)	
6280415.6	0.31354 (18020224)	0.32305 (18020224)	0.32749
(18020224)	0.32673 (18020224)	0.32104 (18020224)	
6280215.6	0.33528 (18020224)	0.33351 (18020224)	0.32675
(18020224)	0.29171 (18011224)	0.30036 (18020224)	
6280015.6	0.33219 (18020224)	0.31939 (18020224)	0.30280
(18020224)	0.28327 (18020224)	0.26163 (18020224)	
6279815.6	0.30499 (18020224)	0.28389 (18020224)	0.26084
(18020224)	0.24680 (18100824)	0.27551 (18100824)	
6279615.6	0.19598 (18011224)	0.23427 (18020224)	0.23145
(18100824)	0.31122 (18100824)	0.33457 (18100824)	
6279415.6	0.18785 (18100824)	0.20213 (18100824)	0.23355
(18100824)	0.28015 (18100824)	0.32476 (18120724)	
6279215.6	0.17714c(18032024)	0.18133c(18032024)	
0.22181c(18032024)	0.25457c(18032024)	0.28405 (18120724)	
6279015.6	0.16500c(18032024)	0.15677c(18032024)	0.18772
(18112024)	0.18271 (18112024)	0.25867 (18120724)	
6278815.6	0.10985 (18122024)	0.11578 (18122024)	0.16975
(18112024)	0.17065 (18120724)	0.21174 (18120724)	
6278615.6	0.16534 (18112024)	0.15146 (18112024)	0.13683
(18112024)	0.14542 (18072924)	0.21403 (18072924)	
6278415.6	0.15016 (18072924)	0.15996 (18072924)	0.14933
(18072924)	0.16352 (18072924)	0.22662 (18072924)	
6278215.6	0.24686 (18072924)	0.20548 (18072924)	0.17595
(18072924)	0.18633 (18072924)	0.22246 (18072924)	
6278015.6	0.24896 (18072924)	0.23369 (18072924)	0.21356
(18072924)	0.19262 (18100924)	0.19979 (18100924)	
6277815.6	0.20022 (18100924)	0.20709 (18100924)	0.24459
(18121124)	0.28377 (18121124)	0.33321 (18121124)	
6277615.6	0.26250 (18121124)	0.30071 (18121124)	0.34583
(18121124)	0.38804 (18121124)	0.41012 (18121124)	
6277415.6	0.31209 (18121124)	0.33180 (18121124)	0.34222
(18121124)	0.31793 (18121124)	0.32050 (18121124)	
6277215.6	0.26588 (18121124)	0.26563 (18022424)	0.27160
(18022424)	0.24808 (18022424)	0.26505 (18120724)	
6277015.6	0.24414 (18022424)	0.22619 (18022424)	0.22232
(18120724)	0.17651 (18082624)	0.24557 (18120724)	
6276815.6	0.27099 (18120724)	0.25487 (18120724)	0.17639
(18120724)	0.15033c(18032024)	0.20201c(18032024)	
6276615.6	0.28168 (18120724)	0.24413 (18030924)	0.18247
(18072724)	0.18480 (18100824)	0.23627 (18100824)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	279196.36	278596.36	279396.36	278796.36	X-COORD (METERS) 278996.36
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6276415.6	0.37686 (18072724)	0.38559 (18072724)	0.32834
(18072724)	0.25640 (18100824)	0.31597 (18031024)	
6276215.6	0.45614 (18031024)	0.53278 (18031024)	0.51335
(18031024)	0.49932 (18031024)	0.51265 (18031024)	
6276015.6	0.50302 (18031024)	0.60362 (18031024)	0.57271
(18031024)	0.55556 (18110524)	0.65355 (18110524)	
6275815.6	0.53754 (18110524)	0.75585 (18110524)	0.74653
(18110524)	0.84172 (18110524)	0.90702 (18110524)	
6275615.6	0.45514 (18110524)	0.46102 (18110524)	0.56829
(18110524)	0.59963 (18110524)	0.67694 (18110524)	
6275415.6	0.29320 (18050124)	0.34993 (18050124)	0.46819
(18050124)	0.58199 (18050124)	0.61633 (18050124)	
6275215.6	0.21930 (18050124)	0.25140 (18050124)	0.35521
(18050124)	0.47096 (18100824)	0.62338 (18100824)	
6275015.6	0.15871 (18101824)	0.13979c(18031224)	0.20763
(18100824)	0.35593 (18100824)	0.49838 (18100824)	
6274815.6	0.22046c(18031224)	0.22540 (18100824)	0.24751
(18122624)	0.27360 (18122624)	0.37924 (18100824)	
6274615.6	0.31152 (18081324)	0.34081 (18081324)	0.36571
(18081324)	0.40427 (18081324)	0.45233 (18081324)	
6274415.6	0.45226 (18100824)	0.45539 (18100824)	0.46343
(18100824)	0.51998 (18100824)	0.51090 (18100824)	
6274215.6	0.56241 (18100824)	0.59708 (18100824)	0.57909
(18100824)	0.55300 (18100824)	0.51011 (18100824)	
6274015.6	0.40821 (18100824)	0.45478 (18100824)	0.44233
(18100824)	0.40294 (18100824)	0.34269 (18100824)	
6273815.6	0.29625 (18060624)	0.41378c(18051224)	
0.47518c(18051224)	0.41882c(18051224)	0.36913c(18051224)	
6273615.6	0.39639 (18060624)	0.40911 (18060624)	
0.47585c(18051224)	0.43803 (18060624)	0.40831 (18060624)	
6273415.6	0.58954 (18051124)	0.57348 (18051124)	0.63764
(18051124)	0.63545 (18051124)	0.58417 (18051124)	

6273215.6	0.64219 (18051124)	0.63682 (18051124)	0.61979
(18051124)	0.59741 (18051124)	0.58000 (18060624)	
6273015.6	0.71792c(18060924)	0.71267c(18060924)	
0.69604c(18060924)	0.64540 (18060624)	0.61951 (18060624)	
6272815.6	0.86491c(18060924)	0.80136c(18060924)	
0.72326c(18060924)	0.74648c(18060924)	0.76559c(18060924)	
6272615.6	0.84248c(18060924)	0.76166c(18060924)	
0.71616c(18060924)	0.81010c(18060924)	0.90403c(18060924)	
6272415.6	0.75561c(18060924)	0.61480c(18060924)	0.57882
(18060624)	0.69037c(18060924)	0.76535c(18060924)	
6272215.6	0.78797c(18060924)	0.62839c(18060924)	
0.55590c(18060924)	0.64502c(18060924)	0.65239c(18060924)	
6272015.6	0.56991c(18060924)	0.53445c(18060924)	
0.57226c(18060924)	0.60880c(18060924)	0.60151c(18060924)	
6271815.6	0.55165 (18122424)	0.59279 (18122424)	0.58643
(18122424)	0.65582 (18122424)	0.66594 (18122424)	
6271615.6	0.57016c(18060824)	0.62000c(18060824)	
0.64580c(18060824)	0.68037c(18060824)	0.68388c(18060824)	
6271415.6	0.72405c(18060824)	0.72508c(18060824)	
0.75588c(18060824)	0.74302c(18060824)	0.73887c(18060824)	
6271215.6	1.04569c(18060924)	1.02490c(18060924)	
1.02706c(18060924)	0.98803c(18060924)	0.84868c(18060924)	
6271015.6	1.37342c(18060924)	1.26527c(18060924)	
1.30501c(18060924)	1.20203c(18060924)	0.96897c(18060924)	
6270815.6	1.22111c(18060924)	1.24282c(18060924)	
1.23883c(18060924)	1.06112c(18060924)	0.77017c(18060924)	
6270615.6	0.71141c(18060924)	0.69019c(18060924)	
0.78608c(18060924)	0.68331c(18060924)	0.49750c(18060924)	
6270415.6	0.85211 (18012324)	0.81713 (18012324)	0.77164
(18012324)	0.63947 (18012324)	0.56238 (18111224)	
6270215.6	0.76654 (18111224)	0.84054 (18111224)	0.83906
(18111224)	0.79962 (18111224)	0.72760 (18111224)	
6270015.6	0.66634 (18111224)	0.68415 (18111224)	0.67362
(18111224)	0.64360 (18111224)	0.64837 (18111224)	
6269815.6	0.51887 (18111224)	0.52507 (18111224)	0.52083
(18111224)	0.53014 (18030924)	0.53553 (18030924)	
6269615.6	0.67612 (18111224)	0.68687 (18111224)	0.62060
(18111224)	0.57208 (18111224)	0.47718 (18111224)	
6269415.6	0.82441 (18111224)	0.80783 (18111224)	0.79430
(18111224)	0.75987 (18111224)	0.61457 (18111224)	
6269215.6	0.57988 (18111224)	0.63064 (18111224)	0.68246
(18111224)	0.71749 (18111224)	0.67836 (18111224)	
6269015.6	0.34498 (18102524)	0.30128 (18111424)	0.31959
(18102324)	0.39391 (18111224)	0.45592 (18111224)	
6268815.6	0.48829 (18102524)	0.44673 (18102524)	0.44454
(18102524)	0.48586 (18102524)	0.43871 (18102524)	
6268615.6	0.49472 (18010624)	0.32371 (18010624)	0.38938
(18102524)	0.51052 (18102524)	0.53173 (18102524)	

^ *** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

11/14/23

*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2261

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	278596.36	278796.36	278996.36
279196.36		279396.36	

6268415.6	0.70999 (18010624)	0.59938 (18010624)	0.66824
(18010624)	0.71239 (18010624)	0.68648 (18010624)	
6268215.6	0.79075 (18010624)	0.71333 (18010624)	0.70504
(18010624)	0.79531 (18010624)	0.79684 (18010624)	
6268015.6	0.70114 (18010624)	0.75411 (18010624)	0.73585
(18010624)	0.68781 (18010624)	0.64919 (18010624)	
6267815.6	0.68500 (18010624)	0.82258 (18010624)	0.76262
(18010624)	0.74483 (18010624)	0.64772 (18010624)	
6267615.6	0.56906 (18010624)	0.77577 (18010624)	0.79882
(18010624)	0.79982 (18010624)	0.79069 (18010624)	
6267415.6	0.51792 (18120524)	0.57504 (18010624)	0.62885
(18010624)	0.67180 (18010624)	0.72813 (18010624)	
6267215.6	0.55315 (18030924)	0.55353 (18030924)	0.48875
(18030924)	0.47035 (18030924)	0.50209 (18120524)	
6267015.6	0.73682 (18111624)	0.69560 (18111624)	0.60633
(18111624)	0.52774 (18030924)	0.51916 (18030924)	
6266815.6	0.64603 (18111624)	0.84032 (18111624)	0.80216
(18111624)	0.77302 (18111624)	0.67522 (18111624)	
6266615.6	0.40864 (18020824)	0.60423 (18111624)	0.69735
(18111624)	0.74206 (18111624)	0.81489 (18111624)	
6266415.6	0.42482 (18111424)	0.43928 (18020824)	0.45047
(18020824)	0.47795 (18111624)	0.57579 (18111624)	
6266215.6	0.58589 (18111424)	0.55314 (18111424)	0.50922
(18111424)	0.46088 (18111424)	0.43210 (18020824)	
6266015.6	0.67126 (18111424)	0.72559 (18111424)	0.68481
(18111424)	0.62959 (18111424)	0.53780 (18111424)	
6265815.6	0.53572 (18111424)	0.73883 (18121124)	0.72489

(18111424)	0.68584 (18111424)	0.62300 (18111424)	
6265615.6	0.52333 (18052924)	0.62670 (18052924)	0.56850
(18121124)	0.49447 (18111424)	0.50360 (18111424)	
6265415.6	0.63238 (18052924)	0.67187 (18052924)	0.57168
(18052924)	0.46111 (18052924)	0.36085 (18052924)	
6265215.6	0.55683 (18052924)	0.62110 (18052924)	0.58948
(18052924)	0.52338 (18052924)	0.46347 (18052924)	
6265015.6	0.45485 (18050524)	0.46663 (18052924)	0.48205
(18052924)	0.57133 (18052924)	0.54623 (18052924)	
6264815.6	0.36396 (18050524)	0.41125 (18050524)	0.42806
(18050524)	0.43862 (18050524)	0.46596 (18052924)	
6264615.6	0.33129c(18051024)	0.30410c(18032924)	0.33900
(18050524)	0.38363 (18050524)	0.41004 (18050524)	
6264415.6	0.33860c(18051024)	0.33761c(18051024)	
0.32326c(18051024)	0.29690c(18051024)	0.30102 (18050524)	
6264215.6	0.27786c(18051024)	0.31055c(18051024)	
0.32530c(18051024)	0.32598c(18051024)	0.31245c(18051024)	
6264015.6	0.35687c(18032024)	0.29864 (18092424)	
0.26662c(18051024)	0.29037c(18051024)	0.29536c(18051024)	
6263815.6	0.47981c(18031224)	0.38183c(18032024)	
0.30573c(18032024)	0.24216 (18020824)	0.23663c(18051024)	
6263615.6	0.54401 (18120624)	0.47028c(18031224)	
0.36840c(18032024)	0.32584c(18032024)	0.22706c(18032024)	
6263415.6	0.68572 (18120624)	0.59620 (18120624)	0.44815
(18120624)	0.39258c(18032024)	0.33635c(18032024)	
6263215.6	0.83342 (18041724)	0.67120 (18120624)	0.63089
(18120624)	0.58665 (18120624)	0.48292 (18120624)	
6263015.6	1.48937 (18041724)	1.28884 (18041724)	0.91901
(18041724)	0.72559 (18120624)	0.65020 (18120624)	
6262815.6	1.01316 (18041724)	1.43123 (18041724)	1.24562
(18041724)	0.94665 (18041724)	0.78411 (18041724)	
6262615.6	0.35184 (18041724)	0.79330 (18041724)	0.97314
(18041724)	0.92994 (18041724)	0.87866 (18041724)	
6262415.6	0.19490 (18042924)	0.22268c(18072324)	0.48338
(18041724)	0.55892 (18041724)	0.55837 (18041724)	
6262215.6	0.15072 (18042924)	0.17422 (18042924)	0.19628
(18042924)	0.21548 (18042924)	0.23096 (18042924)	
6262015.6	0.11104 (18040924)	0.13124 (18042924)	0.15413
(18042924)	0.17637 (18042924)	0.19694 (18042924)	
6261815.6	0.12821 (18010624)	0.10329 (18032424)	0.11327
(18042924)	0.13496 (18042924)	0.15693 (18042924)	
6261615.6	0.16341 (18010624)	0.14129 (18010624)	0.11379
(18010624)	0.09941 (18040924)	0.11721 (18042924)	
6261415.6	0.16868 (18010624)	0.17100 (18010624)	0.15259
(18010624)	0.12669 (18010624)	0.10402 (18032424)	
6261215.6	0.13074 (18010624)	0.16018 (18010624)	0.17172
(18010624)	0.16047 (18010624)	0.13793 (18010624)	
6261015.6	0.10641c(18032924)	0.12054 (18122124)	0.14351
(18010624)	0.16481 (18010624)	0.16397 (18010624)	
6260815.6	0.13596 (18120324)	0.11524c(18032924)	

0.09311c(18032924) 0.11606 (18010624) 0.14870 (18010624)
6260615.6 | 0.17257 (18120324) 0.14673 (18120324)
0.11473c(18032924) 0.08961c(18032924) 0.08421 (18010624)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	278596.36	278796.36	278996.36
279196.36		279396.36	

6260415.6	0.12988 (18120324)	0.12837 (18120324)	0.14184
(18120324)	0.12147 (18120324)	0.07765c(18032924)	
6260215.6	0.07916 (18120324)	0.09447 (18120324)	0.11266
(18120324)	0.12008 (18120324)	0.10217 (18120324)	
6260015.6	0.09111 (18022224)	0.08130 (18022224)	0.06649
(18120324)	0.07560 (18120324)	0.08492 (18120324)	
6259815.6	0.06802 (18022224)	0.08216 (18022224)	0.07377
(18022224)	0.05348 (18122124)	0.05522 (18122124)	
6259615.6	0.07728 (18031024)	0.05840 (18031024)	0.06482
(18022224)	0.07326 (18022224)	0.05324 (18022224)	
6259415.6	0.05839 (18031024)	0.06166 (18031024)	0.04496
(18020824)	0.05173 (18022224)	0.04971 (18022224)	
6259215.6	0.05313 (18012124)	0.04697 (18012124)	0.04202
(18122124)	0.04293 (18122124)	0.04438 (18122124)	
6259015.6	0.06066 (18012124)	0.04776 (18012124)	0.04096
(18122124)	0.03755 (18122124)	0.03867 (18122124)	
6258815.6	0.06895 (18012124)	0.05301 (18012124)	0.04146
(18122124)	0.04685 (18102924)	0.06365 (18122524)	
6258615.6	0.07220b(18021924)	0.07626b(18021924)	0.06018
(18012124)	0.04754 (18012124)	0.03952 (18122124)	
6258415.6	0.09993b(18021924)	0.12838b(18021924)	
0.10696b(18021924)	0.07493b(18021924)	0.04686 (18012124)	

6258215.6	0.10296 (18041724)	0.11163b(18021924)	
0.11654b(18021924)	0.10427b(18021924)	0.07132b(18021924)	
6258015.6	0.07490 (18041724)	0.08746 (18041724)	0.06661
(18041724)	0.06287b(18021924)	0.07111b(18021924)	
6257815.6	0.07898 (18122124)	0.07259 (18122124)	0.07011
(18041724)	0.05927 (18122124)	0.05316 (18122124)	
6257615.6	0.08393 (18122124)	0.07871 (18122124)	0.07257
(18122124)	0.06601 (18122124)	0.06482 (18041724)	
6257415.6	0.08682 (18122124)	0.08334 (18122124)	0.07841
(18122124)	0.07250 (18122124)	0.07886 (18041724)	
6257215.6	0.08725 (18122124)	0.08590 (18122124)	0.08273
(18122124)	0.07808 (18122124)	0.07241 (18122124)	
6257015.6	0.08504 (18122124)	0.08603 (18122124)	0.08498
(18122124)	0.08210 (18122124)	0.07772 (18122124)	
6256815.6	0.08040 (18122124)	0.08363 (18122124)	0.08485
(18122124)	0.08406 (18122124)	0.08144 (18122124)	
6256615.6	0.07056 (18122124)	0.07893 (18122124)	0.08229
(18122124)	0.08369 (18122124)	0.08313 (18122124)	
6256415.6	0.06562 (18122124)	0.07225 (18122124)	0.07747
(18122124)	0.08093 (18122124)	0.08252 (18122124)	
6256215.6	0.05452 (18122124)	0.06424 (18122124)	0.07081
(18122124)	0.07604 (18122124)	0.07962 (18122124)	
6256015.6	0.04768 (18122124)	0.05552 (18122124)	0.06291
(18122124)	0.07095 (18100924)	0.07505 (18100924)	
6255815.6	0.03903 (18122124)	0.04667 (18122124)	0.05528
(18100924)	0.08175 (18100924)	0.08928 (18100924)	
6255615.6	0.03295 (18052024)	0.03822 (18122124)	0.04566
(18122124)	0.06232 (18100924)	0.09394 (18100924)	
6255415.6	0.03742 (18052024)	0.03436 (18052024)	0.03739
(18122124)	0.04467 (18122124)	0.06443 (18100924)	
6255215.6	0.03262 (18052024)	0.04581 (18052024)	0.04030
(18052024)	0.03658 (18122124)	0.04366 (18122124)	
6255015.6	0.03136 (18020924)	0.03503 (18052024)	0.04197
(18052024)	0.03539 (18052024)	0.03578 (18122124)	
6254815.6	0.03180 (18020924)	0.02791 (18020924)	0.03156
(18052024)	0.04149 (18052024)	0.04060 (18052024)	
6254615.6	0.03228 (18020924)	0.02999 (18020924)	0.02797
(18020924)	0.03498 (18052024)	0.04081 (18052024)	
6254415.6	0.03400 (18020924)	0.03376 (18020924)	0.03304
(18020924)	0.02907 (18020924)	0.03193 (18052024)	
6254215.6	0.03455 (18020924)	0.03636 (18020924)	0.03847
(18020924)	0.03610c(18033024)	0.02899 (18020924)	
6254015.6	0.03295 (18020924)	0.03899 (18020924)	
0.04263c(18032924)	0.05381c(18032924)	0.03654c(18033024)	
6253815.6	0.04516 (18101824)	0.04362c(18032924)	
0.05242c(18032924)	0.07172c(18032924)	0.05367c(18032924)	
6253615.6	0.07567 (18101824)	0.05707 (18101824)	
0.05639c(18032924)	0.07278c(18032924)	0.06028c(18032924)	
6253415.6	0.08785 (18101824)	0.09126 (18101824)	0.06636
(18101824)	0.06316c(18032924)	0.06177c(18032924)	

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)		279596.36	279796.36	279996.36
		280196.36	280396.36	

6292415.6	0.05567 (18081524)	0.05285 (18081524)	0.04359
(18081524)	0.03922 (18081024)	0.03125 (18081024)	
6292215.6	0.05229 (18081524)	0.04579 (18081524)	0.04204
(18081024)	0.03595 (18081024)	0.03591 (18082124)	
6292015.6	0.05027 (18081024)	0.04655 (18081024)	0.03768
(18081024)	0.04218 (18082124)	0.04471 (18082124)	
6291815.6	0.05498 (18081024)	0.04736 (18081024)	0.04490
(18082124)	0.05301 (18082124)	0.05307 (18082124)	
6291615.6	0.05294 (18081024)	0.05332 (18082124)	0.06190
(18082124)	0.05856 (18082124)	0.05197 (18082124)	
6291415.6	0.05815 (18082124)	0.06823 (18082124)	0.07109
(18082124)	0.06497 (18082124)	0.04849 (18082124)	
6291215.6	0.07507 (18082124)	0.07148 (18082124)	0.06773
(18082124)	0.05639 (18082124)	0.04450 (18082124)	
6291015.6	0.08834 (18082124)	0.07408 (18082124)	0.05987
(18082124)	0.04642 (18082124)	0.04803 (18110824)	
6290815.6	0.09678 (18082124)	0.07615 (18082124)	0.05412
(18082124)	0.04877 (18110824)	0.05597 (18110824)	
6290615.6	0.09974 (18082124)	0.07719 (18082124)	0.05107
(18082124)	0.05685 (18110824)	0.06338 (18110824)	
6290415.6	0.08912 (18082124)	0.06347 (18082124)	0.05777
(18110824)	0.06437 (18110824)	0.06966 (18110824)	
6290215.6	0.07095 (18082124)	0.05869 (18110824)	0.06537
(18110824)	0.07176 (18110524)	0.08052 (18110524)	
6290015.6	0.05962 (18110824)	0.06639 (18110824)	0.07937
(18110524)	0.09603 (18110524)	0.10265 (18110524)	
6289815.6	0.06741 (18110824)	0.08140 (18110524)	0.10255
(18110524)	0.10845 (18110524)	0.09277 (18110524)	
6289615.6	0.08814 (18110524)	0.10591 (18110524)	0.10824
(18110524)	0.09514 (18110524)	0.08118 (18091824)	
6289415.6	0.11164 (18110524)	0.11163 (18110524)	0.09313
(18110524)	0.08164 (18091824)	0.07495 (18091824)	
6289215.6	0.11502 (18110524)	0.09204 (18110524)	0.08615
(18091824)	0.07923 (18091824)	0.07589 (18031124)	
6289015.6	0.10120 (18110524)	0.08995 (18091824)	0.07764
(18091824)	0.08644 (18031124)	0.10131 (18031124)	
6288815.6	0.09134 (18091824)	0.08051 (18091824)	0.09096
(18031124)	0.10094 (18031124)	0.11369 (18031124)	
6288615.6	0.08124 (18091824)	0.10000 (18031124)	0.11348
(18031124)	0.12073 (18031124)	0.11674 (18031124)	

6288415.6	0.10972 (18031124)	0.13040 (18031124)	0.13335
(18031124)	0.12225 (18031124)	0.11236 (18031124)	
6288215.6	0.13554 (18031124)	0.14082 (18031124)	0.13320
(18031124)	0.11954 (18031124)	0.10270 (18031124)	
6288015.6	0.15039 (18031124)	0.14064 (18031124)	0.12844
(18031124)	0.10535 (18031124)	0.08907 (18031124)	
6287815.6	0.14803 (18031124)	0.13038 (18031124)	0.11240
(18031124)	0.09513 (18031124)	0.08292 (18031124)	
6287615.6	0.13386 (18031124)	0.11487 (18031124)	0.09853
(18031124)	0.08061 (18031124)	0.07509 (18031124)	
6287415.6	0.12973 (18072724)	0.10631 (18072724)	0.08721
(18031124)	0.07542 (18102724)	0.06743 (18031124)	
6287215.6	0.09908 (18031124)	0.08724 (18031124)	0.07889
(18102724)	0.06856 (18031124)	0.05882 (18031124)	
6287015.6	0.08408 (18031124)	0.08177 (18102724)	0.07058
(18031124)	0.06221 (18081324)	0.05466 (18081324)	
6286815.6	0.08422 (18102724)	0.07813 (18120324)	0.08169
(18081324)	0.07433 (18081324)	0.04608 (18042024)	
6286615.6	0.08411 (18081324)	0.09315 (18081324)	0.08239
(18120324)	0.05585 (18120324)	0.05052c(18122224)	
6286415.6	0.09159 (18081324)	0.09088 (18120324)	0.06830
(18012124)	0.04717 (18012124)	0.05306 (18012124)	
6286215.6	0.07714 (18120324)	0.07433 (18012124)	0.08666
(18012124)	0.09707 (18012124)	0.10980 (18012124)	
6286015.6	0.09197c(18122224)	0.09679c(18122224)	0.10648
(18012124)	0.11666 (18012124)	0.12939 (18012124)	
6285815.6	0.10087 (18012124)	0.11501 (18012124)	0.12638
(18012124)	0.13845 (18012124)	0.15948 (18081324)	
6285615.6	0.12354 (18012124)	0.13635 (18012124)	0.14523
(18012124)	0.18138 (18081324)	0.21275 (18081324)	
6285415.6	0.14346 (18012124)	0.16500 (18081324)	0.20823
(18081324)	0.21470 (18081324)	0.18636 (18081324)	
6285215.6	0.19083 (18081324)	0.22273 (18081324)	0.21561
(18081324)	0.18287 (18012124)	0.20592 (18120724)	
6285015.6	0.22766 (18081324)	0.20163 (18081324)	0.19725
(18120724)	0.22111 (18120724)	0.21585 (18120724)	
6284815.6	0.20144 (18012124)	0.22177 (18120724)	0.22736
(18120724)	0.20435 (18120724)	0.19850 (18020524)	
6284615.6	0.24538 (18120724)	0.23775 (18120724)	0.20192
(18020524)	0.21746 (18020524)	0.22814 (18020524)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	279596.36	279796.36	X-COORD (METERS) 279996.36
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280196.36

280396.36

6284415.6	0.21682 (18120724)	0.22212 (18020524)	0.23452
(18020524)	0.23069 (18020524)	0.21606 (18020524)	
6284215.6	0.23940 (18020524)	0.24242 (18020524)	0.22896
(18020524)	0.20595 (18020524)	0.17699 (18020524)	
6284015.6	0.24706 (18020524)	0.22804 (18020524)	0.19610
(18020524)	0.15879 (18020524)	0.16407 (18091824)	
6283815.6	0.21980 (18020524)	0.18079 (18020524)	0.17165
(18091824)	0.17182 (18091824)	0.18700 (18081324)	
6283615.6	0.17543 (18091824)	0.17801 (18091824)	0.18292
(18081324)	0.18544 (18081324)	0.18577 (18081324)	
6283415.6	0.18415 (18091824)	0.17702 (18081324)	0.18169
(18081324)	0.16928 (18081324)	0.16523c(18020624)	
6283215.6	0.20822 (18081324)	0.14890 (18081324)	0.14475
(18010624)	0.14291 (18010624)	0.14108 (18010624)	
6283015.6	0.16118 (18081324)	0.14662 (18010624)	0.14454
(18010624)	0.14647 (18012324)	0.20617 (18012324)	
6282815.6	0.14844 (18010624)	0.14618 (18010624)	0.16978
(18012324)	0.18837 (18012324)	0.21653 (18012324)	
6282615.6	0.17682 (18012324)	0.19362 (18012324)	0.20731
(18012324)	0.18040 (18012324)	0.22815 (18072024)	
6282415.6	0.23554 (18012324)	0.22238 (18012324)	0.22279
(18072024)	0.23937 (18072024)	0.26939 (18072024)	
6282215.6	0.24156 (18072024)	0.26096 (18072024)	0.28440
(18072024)	0.27858 (18072024)	0.26973 (18072024)	
6282015.6	0.29640 (18072024)	0.30148 (18072024)	0.29946
(18072024)	0.28418 (18072024)	0.29028 (18111624)	
6281815.6	0.27628 (18111624)	0.29509 (18111624)	0.30262
(18111624)	0.28650 (18111624)	0.27243 (18120324)	
6281615.6	0.31539 (18111624)	0.30772 (18111624)	0.28648
(18111624)	0.26656 (18120324)	0.27781 (18120324)	
6281415.6	0.29600 (18111624)	0.26160 (18111624)	0.25337
(18120324)	0.24170 (18020224)	0.25901 (18020224)	
6281215.6	0.25571 (18120324)	0.24871 (18020224)	0.26639
(18020224)	0.28079 (18020224)	0.29135 (18020224)	
6281015.6	0.27401 (18020224)	0.28843 (18020224)	0.29888

(18020224)	0.30504 (18020224)	0.30672 (18020224)	
6280815.6	0.30658 (18020224)	0.31215 (18020224)	0.31315
(18020224)	0.30996 (18101824)	0.35319 (18101824)	
6280615.6	0.31976 (18020224)	0.33158 (18101824)	0.40785
(18101824)	0.43229 (18101824)	0.40136 (18101824)	
6280415.6	0.32697 (18101824)	0.37670 (18101824)	0.37174
(18101824)	0.36251 (18101824)	0.39487 (18031424)	
6280215.6	0.28225 (18020224)	0.27677 (18101824)	0.29907
(18031424)	0.31191 (18031424)	0.33625 (18100824)	
6280015.6	0.25222 (18100824)	0.30350 (18100824)	0.32824
(18100824)	0.33005 (18100824)	0.36355 (18100824)	
6279815.6	0.30145 (18100824)	0.33947 (18100824)	0.34416
(18100824)	0.35119 (18120724)	0.36948 (18120724)	
6279615.6	0.29906 (18100824)	0.32582 (18120724)	0.36291
(18120724)	0.36173 (18120724)	0.35557 (18120724)	
6279415.6	0.32237 (18120724)	0.30104 (18120724)	0.34761
(18120724)	0.35526 (18120724)	0.34284 (18120724)	
6279215.6	0.31759 (18120724)	0.29420 (18120724)	0.30184
(18120724)	0.32650 (18120724)	0.30315 (18120724)	
6279015.6	0.28419 (18120724)	0.29104 (18120724)	0.28417
(18120724)	0.27079 (18072924)	0.32353 (18072924)	
6278815.6	0.24977 (18120724)	0.30930 (18072924)	0.35575
(18072924)	0.38865 (18072924)	0.40698 (18072924)	
6278615.6	0.29357 (18072924)	0.34484 (18072924)	0.35766
(18072924)	0.40057 (18072924)	0.41778 (18072924)	
6278415.6	0.29619 (18072924)	0.34671 (18072924)	0.34770
(18072924)	0.35329 (18111324)	0.37281 (18111324)	
6278215.6	0.25436 (18072924)	0.25958 (18072924)	0.33383
(18111324)	0.32094 (18111324)	0.26858 (18121124)	
6278015.6	0.21737 (18121124)	0.27743 (18121124)	0.33929
(18121124)	0.36846 (18121124)	0.37648 (18121124)	
6277815.6	0.35477 (18121124)	0.36713 (18121124)	0.40843
(18121124)	0.46101 (18030124)	0.42148 (18030124)	
6277615.6	0.40413 (18121124)	0.37896 (18121124)	0.42872
(18030124)	0.35659 (18030124)	0.38859 (18030124)	
6277415.6	0.33988 (18030124)	0.34786 (18120724)	0.35199
(18120724)	0.35138 (18120724)	0.30457 (18120724)	
6277215.6	0.33743 (18120724)	0.37342 (18120724)	0.36368
(18120724)	0.31228 (18120724)	0.22291 (18120724)	
6277015.6	0.28629 (18120724)	0.32210 (18120724)	0.30099
(18120724)	0.23804c(18032024)	0.20217c(18032024)	
6276815.6	0.24332 (18030924)	0.29308 (18072724)	0.31497
(18072724)	0.30687 (18072724)	0.26554 (18072724)	
6276615.6	0.29942 (18072724)	0.41167 (18072724)	0.39863
(18072724)	0.35896 (18031024)	0.32853 (18031024)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	279596.36	279796.36	279996.36
280196.36		280396.36	

6276415.6	0.37639 (18031024)	0.49361 (18031024)	0.53061
(18031024)	0.50055 (18031024)	0.37880 (18031024)	
6276215.6	0.52316 (18031024)	0.55109 (18031024)	0.53175
(18031024)	0.42773 (18031024)	0.39052 (18110524)	
6276015.6	0.64859 (18110524)	0.71698 (18110524)	0.68185
(18110524)	0.72365 (18110524)	0.66469 (18110524)	
6275815.6	0.88671 (18110524)	0.61873 (18110524)	0.45620
(18110524)	0.45287 (18050124)	0.65565 (18110524)	
6275615.6	0.76691 (18110524)	0.54572 (18050124)	0.43205
(18050124)	0.40043 (18050124)	0.47125 (18050124)	
6275415.6	0.58644 (18050124)	0.45644 (18050124)	0.34408
(18050124)	0.26642 (18050124)	0.27297 (18050124)	
6275215.6	0.59759 (18100824)	0.41318 (18100824)	0.25348
(18100824)	0.16220 (18100824)	0.18204 (18100824)	
6275015.6	0.44458 (18100824)	0.29792 (18100824)	
0.20186c(18031224)	0.18911c(18031224)	0.18373c(18031224)	
6274815.6	0.32908 (18122624)	0.23773 (18081324)	0.18553
(18081324)	0.19839 (18081324)	0.18096 (18081324)	
6274615.6	0.41084 (18081324)	0.31386 (18081324)	0.21035
(18100824)	0.17185 (18100824)	0.21441 (18100824)	
6274415.6	0.51473 (18100824)	0.46980 (18100824)	0.32412
(18100824)	0.27840 (18100824)	0.28015 (18100824)	
6274215.6	0.46031 (18100824)	0.45587 (18100824)	0.36822
(18100824)	0.29248 (18100824)	0.27141 (18100824)	
6274015.6	0.29052 (18100824)	0.27086 (18100824)	0.24764
(18100824)	0.22728 (18100824)	0.20920 (18100824)	
6273815.6	0.31260 (18060624)	0.28509 (18060624)	0.28514
(18060624)	0.30096 (18060624)	0.25999 (18060624)	
6273615.6	0.37578 (18060624)	0.38395 (18060624)	0.37791
(18060624)	0.39702 (18060624)	0.34047 (18060624)	

6273415.6	0.53460 (18051124)	0.54349 (18051124)	0.55038
(18051124)	0.57800 (18051124)	0.50346 (18051124)	
6273215.6	0.56739 (18060624)	0.56064 (18060624)	0.56279
(18060624)	0.55022 (18060624)	0.54073 (18060624)	
6273015.6	0.61429 (18060624)	0.66769c(18060924)	
0.67826c(18060924)	0.65878c(18060924)	0.59544c(18060924)	
6272815.6	0.80022c(18060924)	0.83324c(18060924)	
0.81919c(18060924)	0.81032c(18060924)	0.79963c(18060924)	
6272615.6	0.91278c(18060924)	0.90375c(18060924)	
0.89014c(18060924)	0.87356c(18060924)	0.78577c(18060924)	
6272415.6	0.83728c(18060924)	0.78646c(18060924)	
0.87369c(18060924)	0.87681c(18060924)	0.69960c(18060924)	
6272215.6	0.75798c(18060924)	0.77100c(18060924)	
0.82574c(18060924)	0.80467c(18060924)	0.72536c(18060924)	
6272015.6	0.70793c(18060924)	0.78642c(18060924)	
0.79729c(18060924)	0.61044c(18060924)	0.57873c(18060924)	
6271815.6	0.64492 (18122424)	0.72796c(18060924)	
0.68266c(18060924)	0.58937 (18122424)	0.54561 (18122424)	
6271615.6	0.68129c(18060824)	0.63777c(18060824)	
0.65171c(18060824)	0.63302c(18060824)	0.55950c(18060824)	
6271415.6	0.70570c(18060824)	0.58873c(18060824)	
0.64968c(18060824)	0.68603c(18060824)	0.67664c(18060824)	
6271215.6	0.75223c(18060924)	0.50858c(18060924)	
0.56106c(18060924)	0.77635c(18060924)	0.76039c(18060924)	
6271015.6	0.96238c(18060924)	0.87963c(18060924)	
0.89514c(18060924)	1.01811c(18060924)	1.02190c(18060924)	
6270815.6	0.90295c(18060924)	1.09176c(18060924)	
1.19970c(18060924)	1.21087c(18060924)	1.14649c(18060924)	
6270615.6	0.61986c(18060924)	0.85980c(18060924)	
0.94775c(18060924)	0.97646c(18060924)	0.91687c(18060924)	
6270415.6	0.52445 (18111224)	0.55865 (18012324)	0.53707
(18012324)	0.49249 (18012324)	0.48818c(18060924)	
6270215.6	0.75512 (18111224)	0.75723 (18111224)	0.66809
(18111224)	0.67552 (18111224)	0.62081 (18111224)	
6270015.6	0.64807 (18111224)	0.69874 (18111224)	0.66364
(18111224)	0.69820 (18111224)	0.70725 (18111224)	
6269815.6	0.53875 (18030924)	0.53015 (18030924)	0.49811
(18030924)	0.50782 (18111224)	0.50027 (18111224)	
6269615.6	0.44136 (18111224)	0.41039 (18030924)	0.41723
(18030924)	0.39923 (18030924)	0.37543 (18030924)	
6269415.6	0.45837 (18111224)	0.40622 (18111224)	0.26561
(18111224)	0.26389 (18111224)	0.25043 (18012124)	
6269215.6	0.53123 (18111224)	0.51706 (18111224)	0.42437
(18111224)	0.36238 (18111224)	0.30196 (18111224)	
6269015.6	0.48241 (18111224)	0.49278 (18111224)	0.49011
(18111224)	0.45014 (18111224)	0.46510 (18111224)	
6268815.6	0.38491 (18102524)	0.33388 (18102524)	0.29478
(18102324)	0.29278 (18111224)	0.24489 (18111424)	
6268615.6	0.53893 (18102524)	0.52062 (18102524)	0.48505
(18102524)	0.39248 (18102524)	0.27617 (18102524)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2267
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)	279596.36	279796.36	X-COORD (METERS) 279996.36
280196.36	280396.36		

6268415.6	0.62042 (18010624)	0.54501 (18010624)	0.50384
(18102524)	0.52132 (18102524)	0.50607 (18102524)	
6268215.6	0.77002 (18010624)	0.73708 (18010624)	0.66916
(18010624)	0.56690 (18010624)	0.59960 (18010624)	
6268015.6	0.62442 (18010624)	0.59042 (18010624)	0.62398
(18010624)	0.57104 (18010624)	0.66857 (18010624)	
6267815.6	0.60368 (18010624)	0.46712 (18010624)	0.48186
(18010624)	0.43555 (18010624)	0.49518 (18010624)	
6267615.6	0.75058 (18010624)	0.67355 (18111424)	0.59108
(18111424)	0.51685 (18111424)	0.47737 (18111424)	
6267415.6	0.74056 (18010624)	0.69925 (18010624)	0.67601
(18010624)	0.65671 (18010624)	0.61446 (18111424)	
6267215.6	0.51542 (18010624)	0.53860 (18010624)	0.58616
(18010624)	0.62975 (18010624)	0.62337 (18010624)	
6267015.6	0.43774 (18030924)	0.40125 (18120524)	0.41911
(18120524)	0.47488 (18120524)	0.49875 (18010624)	
6266815.6	0.49410 (18111624)	0.41144 (18030924)	0.42970
(18030924)	0.47154 (18030924)	0.43411 (18030924)	
6266615.6	0.73314 (18111624)	0.60597 (18111624)	0.57644
(18111624)	0.54543 (18111624)	0.46845 (18030924)	
6266415.6	0.67332 (18111624)	0.67703 (18111624)	0.74343
(18111624)	0.73613 (18111624)	0.56804 (18111624)	
6266215.6	0.44193 (18020824)	0.42299 (18111624)	0.45724
(18111624)	0.49735 (18111624)	0.42345 (18111624)	
6266015.6	0.45443 (18111424)	0.40262 (18111424)	0.38204

(18020824)	0.35176c(18072324)	0.33993c(18072324)	
6265815.6	0.59491 (18111424)	0.58013 (18111424)	0.45177
(18111424)	0.34692 (18111424)	0.32979c(18072324)	
6265615.6	0.54074 (18111424)	0.62654 (18111424)	0.65224
(18111424)	0.51496 (18111424)	0.45563 (18111424)	
6265415.6	0.39764 (18111424)	0.49878 (18111424)	0.64429
(18111424)	0.67610 (18111424)	0.65321 (18111424)	
6265215.6	0.42513 (18052924)	0.42436 (18052924)	0.44531
(18111424)	0.48607 (18111424)	0.63606 (18121124)	
6265015.6	0.42808 (18052924)	0.41947 (18052924)	0.37705
(18052924)	0.38255 (18052924)	0.46603 (18052924)	
6264815.6	0.39006 (18050524)	0.36301 (18052924)	0.32656
(18052924)	0.40992 (18052924)	0.48989 (18052924)	
6264615.6	0.42462 (18050524)	0.40956 (18050524)	0.38487
(18050524)	0.35303 (18050524)	0.47491 (18052924)	
6264415.6	0.34393 (18050524)	0.38069 (18050524)	0.39724
(18050524)	0.39682 (18050524)	0.38671 (18050524)	
6264215.6	0.28242c(18051024)	0.28601c(18032924)	0.31994
(18050524)	0.35385 (18050524)	0.37221 (18050524)	
6264015.6	0.30719c(18051024)	0.29787c(18051024)	
0.27361c(18051024)	0.26462c(18032924)	0.29017 (18050524)	
6263815.6	0.26292c(18051024)	0.28110c(18051024)	
0.28014c(18051024)	0.27373c(18051024)	0.25832c(18051024)	
6263615.6	0.20403 (18020824)	0.22103c(18051024)	
0.24432c(18051024)	0.25535c(18051024)	0.26274c(18051024)	
6263415.6	0.28039c(18032024)	0.23234c(18032024)	0.20005
(18020824)	0.19501c(18051024)	0.21087c(18051024)	
6263215.6	0.40471c(18031224)	0.30617c(18032024)	
0.22383c(18032024)	0.14459 (18020824)	0.14376 (18020824)	
6263015.6	0.53359 (18120624)	0.34461 (18120624)	0.21290
(18120624)	0.16832 (18120624)	0.10110 (18042924)	
6262815.6	0.64792 (18120624)	0.47192 (18120624)	0.30706
(18120624)	0.16061 (18042924)	0.13822 (18042924)	
6262615.6	0.77649 (18041724)	0.55842 (18120624)	0.34405
(18120624)	0.25040 (18120624)	0.17642 (18042924)	
6262415.6	0.65355 (18041724)	0.76997 (18041724)	0.68027
(18041724)	0.49117 (18120624)	0.40382 (18120624)	
6262215.6	0.32948 (18041724)	0.56279 (18041724)	0.89338
(18041724)	0.58315 (18041724)	0.35050 (18120624)	
6262015.6	0.21475 (18042924)	0.26397 (18041724)	0.50725
(18041724)	0.38260 (18041724)	0.31745 (18041724)	
6261815.6	0.17813 (18042924)	0.19746 (18042924)	0.21381
(18042924)	0.22619 (18042924)	0.23413 (18042924)	
6261615.6	0.13841 (18042924)	0.15952 (18042924)	0.17949
(18042924)	0.19745 (18042924)	0.21227 (18042924)	
6261415.6	0.10198 (18040924)	0.12095 (18042924)	0.14140
(18042924)	0.16163 (18042924)	0.18044 (18042924)	
6261215.6	0.11283 (18010624)	0.09469 (18032424)	0.10480
(18042924)	0.12430 (18042924)	0.14412 (18042924)	
6261015.6	0.14712 (18010624)	0.12348 (18010624)	0.10234

(18032424)	0.09016 (18042924)	0.10840 (18042924)	
6260815.6	0.15940 (18010624)	0.14858 (18010624)	0.13007
(18010624)	0.10871 (18010624)	0.09367 (18032424)	
6260615.6	0.12389 (18010624)	0.14097 (18010624)	0.14513
(18010624)	0.13682 (18010624)	0.11891 (18010624)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	279596.36	279796.36	279996.36
280196.36		280396.36	

6260415.6	0.06212c(18032924)	0.08534 (18010624)	0.11579
(18010624)	0.14161 (18010624)	0.14353 (18010624)	
6260215.6	0.06481 (18120324)	0.05920 (18122124)	0.05799
(18010624)	0.10926 (18010624)	0.13315 (18010624)	
6260015.6	0.06852 (18120324)	0.05892 (18122124)	0.05863
(18122124)	0.05748 (18122124)	0.07575 (18010624)	
6259815.6	0.05658 (18122124)	0.05749 (18122124)	0.05790
(18122124)	0.05770 (18122124)	0.05711 (18122124)	
6259615.6	0.05228 (18122124)	0.05405 (18122124)	0.05536
(18122124)	0.05681 (18122124)	0.05958 (18120324)	
6259415.6	0.04828 (18122124)	0.05045 (18122124)	0.05235
(18122124)	0.05472 (18122124)	0.05559 (18122124)	
6259215.6	0.04416 (18122124)	0.04643 (18122124)	0.04864
(18122124)	0.05178 (18122124)	0.05327 (18122124)	
6259015.6	0.04036 (18122124)	0.04240 (18122124)	0.04463
(18122124)	0.04837 (18122124)	0.05063 (18120324)	
6258815.6	0.03728 (18122124)	0.03880 (18122124)	0.04304
(18122124)	0.05015 (18022224)	0.06756 (18022224)	
6258615.6	0.03898 (18122124)	0.04175 (18020824)	0.04139
(18020824)	0.04161 (18122124)	0.06234 (18022224)	

6258415.6	0.03970 (18012124)	0.04196 (18012124)	0.04689
(18031024)	0.04922 (18031024)	0.05112 (18031024)	
6258215.6	0.05490 (18012124)	0.04897 (18012124)	0.04752
(18111124)	0.04537 (18031024)	0.06391 (18031024)	
6258015.6	0.06957b(18021924)	0.06626b(18021924)	0.06150
(18100124)	0.05108 (18111124)	0.04756 (18031024)	
6257815.6	0.08510b(18021924)	0.10134b(18021924)	
0.09374b(18021924)	0.06855 (18100124)	0.06406 (18100124)	
6257615.6	0.07988b(18021924)	0.11047b(18021924)	
0.12745b(18021924)	0.11039b(18021924)	0.07851b(18021924)	
6257415.6	0.08718 (18041724)	0.10116b(18021924)	
0.13596b(18021924)	0.14336b(18021924)	0.11822b(18021924)	
6257215.6	0.08900 (18041724)	0.09982 (18041724)	
0.11343b(18021924)	0.14326b(18021924)	0.14144b(18021924)	
6257015.6	0.07248 (18122124)	0.09146 (18041724)	0.10531
(18041724)	0.11108b(18021924)	0.14073b(18021924)	
6256815.6	0.07753 (18122124)	0.07234 (18122124)	0.08910
(18041724)	0.10621 (18041724)	0.10488b(18021924)	
6256615.6	0.08096 (18122124)	0.08203 (18012224)	0.07411
(18012224)	0.08731 (18041724)	0.10698 (18041724)	
6256415.6	0.08238 (18122124)	0.08028 (18122124)	0.08852
(18012224)	0.08089 (18012224)	0.08625 (18041724)	
6256215.6	0.08155 (18122124)	0.08143 (18122124)	0.07957
(18122124)	0.08738 (18012224)	0.08043 (18012224)	
6256015.6	0.07849 (18122124)	0.08855 (18032524)	0.08917
(18032524)	0.07884 (18122124)	0.08246 (18012224)	
6255815.6	0.09235 (18100924)	0.07767 (18100924)	0.09610
(18032524)	0.08684 (18032524)	0.07810 (18122124)	
6255615.6	0.10888 (18100924)	0.10335 (18100924)	0.07666
(18100924)	0.09131 (18032524)	0.09061 (18032524)	
6255415.6	0.08113 (18100924)	0.09961 (18100924)	0.10576
(18100924)	0.08915 (18100924)	0.10123 (18032524)	
6255215.6	0.05924 (18100924)	0.08765 (18100924)	0.11390
(18100924)	0.09730 (18100924)	0.07439 (18100924)	
6255015.6	0.04272 (18122124)	0.07127 (18100924)	0.08696
(18100924)	0.08881 (18100924)	0.08269 (18100924)	
6254815.6	0.03503 (18122124)	0.04178 (18122124)	0.05373
(18100924)	0.06268 (18100924)	0.07025 (18100924)	
6254615.6	0.03477 (18052024)	0.03426 (18122124)	0.04084
(18122124)	0.04757 (18122124)	0.05832 (18100924)	
6254415.6	0.03760 (18052024)	0.03666 (18011424)	0.03349
(18122124)	0.03994 (18122124)	0.04655 (18122124)	
6254215.6	0.03140 (18052024)	0.03562 (18052024)	0.03032
(18052024)	0.03278 (18122124)	0.03910 (18122124)	
6254015.6	0.02852 (18020924)	0.03248 (18052024)	0.03797
(18052024)	0.03597 (18052024)	0.03213 (18122124)	
6253815.6	0.03751c(18033024)	0.03586c(18032924)	0.03610
(18052024)	0.04414 (18052024)	0.04364 (18052024)	
6253615.6	0.05180c(18032924)	0.05471c(18032924)	
0.04312c(18032924)	0.04079 (18052024)	0.04828 (18052024)	

6253415.6		0.06238c(18032924)	0.06955c(18032924)	
0.07993c(18032924)		0.04762c(18032924)	0.03993 (18052024)	
6253215.6		0.06975c(18032924)	0.07798c(18032924)	
0.09523c(18032924)		0.06258c(18032924)	0.04734c(18032924)	
6253015.6		0.06609c(18032924)	0.07931c(18032924)	
0.10665c(18032924)		0.09042c(18032924)	0.07233c(18032924)	
6252815.6		0.06290 (18011224)	0.07254c(18032924)	
0.09525c(18032924)		0.10139c(18032924)	0.09736c(18032924)	
6252615.6		0.09643 (18101824)	0.07599 (18011224)	0.09185
(18011224)		0.09704c(18032924)	0.10407c(18032924)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)		279596.36	279796.36	279996.36
		280196.36	280396.36	

6252415.6		0.11981 (18060724)	0.09805 (18101824)	0.09386
(18011224)		0.09762 (18011224)	0.10617c(18032924)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	280596.36	280796.36	X-COORD (METERS) 280996.36
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281196.36	281396.36
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6292415.6	0.03014 (18082324)	0.03221 (18082324)	0.03123
(18082324)	0.02690 (18082324)	0.03033 (18110824)	
6292215.6	0.03813 (18082124)	0.03590 (18082124)	0.03124
(18082124)	0.03073 (18110824)	0.03717 (18110824)	
6292015.6	0.04620 (18082124)	0.04064 (18082124)	0.03114
(18110824)	0.03769 (18110824)	0.04443 (18110824)	
6291815.6	0.04248 (18082124)	0.03595 (18082124)	0.03823
(18110824)	0.04508 (18110824)	0.05174 (18110824)	
6291615.6	0.04306 (18082124)	0.03878 (18110824)	0.04575
(18110824)	0.05251 (18110824)	0.05866 (18110824)	
6291415.6	0.03951 (18110824)	0.04644 (18110824)	0.05330
(18110824)	0.05953 (18110824)	0.06469 (18110824)	
6291215.6	0.04715 (18110824)	0.05412 (18110824)	0.06041
(18110824)	0.06560 (18110824)	0.06949 (18110824)	
6291015.6	0.05495 (18110824)	0.06132 (18110824)	0.06654
(18110824)	0.07024 (18110824)	0.07234 (18110824)	
6290815.6	0.06242 (18110824)	0.06766 (18110824)	0.07134
(18110824)	0.07319 (18110824)	0.07311 (18110824)	
6290615.6	0.06865 (18110824)	0.07229 (18110824)	0.07406
(18110824)	0.07383 (18110824)	0.07168 (18110824)	
6290415.6	0.07327 (18110824)	0.07733 (18110524)	0.07455
(18110824)	0.07221 (18110824)	0.06813 (18110824)	
6290215.6	0.08583 (18110524)	0.08039 (18110524)	0.07274
(18110824)	0.06843 (18110824)	0.06275 (18110824)	
6290015.6	0.08456 (18110524)	0.07630 (18091824)	0.07085
(18091824)	0.06282 (18110824)	0.06906 (18031124)	
6289815.6	0.07826 (18091824)	0.07330 (18091824)	0.06386
(18031124)	0.07840 (18031124)	0.09010 (18031124)	
6289615.6	0.07309 (18091824)	0.06840 (18031124)	0.08339
(18031124)	0.09935 (18031124)	0.10327 (18031124)	
6289415.6	0.06531 (18031124)	0.08455 (18031124)	0.09245
(18031124)	0.10427 (18031124)	0.10427 (18031124)	
6289215.6	0.09264 (18031124)	0.10656 (18031124)	0.10670
(18031124)	0.10874 (18031124)	0.09413 (18031124)	
6289015.6	0.10685 (18031124)	0.11406 (18031124)	0.10990
(18031124)	0.10016 (18031124)	0.08966 (18031124)	
6288815.6	0.11291 (18031124)	0.09803 (18031124)	0.08997
(18031124)	0.09062 (18031124)	0.08168 (18031124)	

6288615.6	0.10842 (18031124)	0.08987 (18031124)	0.08248
(18031124)	0.08028 (18031124)	0.07851 (18031124)	
6288415.6	0.09705 (18031124)	0.08210 (18031124)	0.07549
(18031124)	0.07366 (18031124)	0.06814 (18031124)	
6288215.6	0.08817 (18031124)	0.07870 (18031124)	0.07371
(18031124)	0.06834 (18031124)	0.06514 (18102724)	
6288015.6	0.07853 (18031124)	0.07281 (18031124)	0.06927
(18102724)	0.06331 (18031124)	0.05614 (18031124)	
6287815.6	0.07091 (18031124)	0.06424 (18031124)	0.06186
(18031124)	0.06554 (18081324)	0.07373 (18081324)	
6287615.6	0.06630 (18031124)	0.05949 (18031124)	0.06073
(18081324)	0.06847 (18081324)	0.06919 (18120324)	
6287415.6	0.06045 (18031124)	0.06600 (18081324)	0.05581
(18081324)	0.04803 (18042024)	0.05390c(18122224)	
6287215.6	0.06079 (18081324)	0.05133 (18042024)	0.04255
(18031124)	0.04898c(18122224)	0.08238 (18012124)	
6287015.6	0.05173 (18042024)	0.04356 (18031124)	0.04457
(18012124)	0.05064 (18012124)	0.09777 (18012124)	
6286815.6	0.04193 (18031124)	0.04674 (18012124)	0.05278
(18012124)	0.05885 (18012124)	0.06472 (18012124)	
6286615.6	0.05018 (18012124)	0.05538 (18012124)	0.06171
(18012124)	0.06708 (18012124)	0.10294 (18081324)	
6286415.6	0.10305 (18012124)	0.06444 (18012124)	0.08096
(18081324)	0.13442 (18012124)	0.16118 (18081324)	
6286215.6	0.12102 (18012124)	0.13027 (18012124)	0.15293
(18081324)	0.17734 (18081324)	0.18028 (18081324)	
6286015.6	0.14120 (18012124)	0.17809 (18081324)	0.20785
(18081324)	0.18693 (18081324)	0.16655 (18120724)	
6285815.6	0.20427 (18081324)	0.21296 (18081324)	0.20189
(18012124)	0.20393 (18120724)	0.22229 (18120724)	
6285615.6	0.20351 (18081324)	0.19908 (18012124)	0.23297
(18120724)	0.23024 (18120724)	0.20164 (18120724)	
6285415.6	0.20055 (18120724)	0.23738 (18120724)	0.24026
(18120724)	0.20432 (18120724)	0.20836 (18020524)	
6285215.6	0.21749 (18120724)	0.21896 (18120724)	0.20734
(18020524)	0.22177 (18020524)	0.22091 (18020524)	
6285015.6	0.19004 (18020524)	0.21443 (18020524)	0.22458
(18020524)	0.21914 (18020524)	0.20182 (18020524)	
6284815.6	0.21843 (18020524)	0.21766 (18020524)	0.20808
(18020524)	0.18727 (18020524)	0.16082 (18020524)	
6284615.6	0.21677 (18020524)	0.20165 (18020524)	0.17304
(18020524)	0.15085 (18091824)	0.16734 (18091824)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	280596.36	280796.36	280996.36
281196.36		281396.36	

6284415.6	0.19075 (18020524)	0.16031 (18020524)	0.16513
(18091824)	0.16371 (18091824)	0.25487c(18020624)	
6284215.6	0.15888 (18091824)	0.16991 (18091824)	0.19303
(18081324)	0.23110 (18081324)	0.24938c(18020624)	
6284015.6	0.16446 (18091824)	0.17964 (18081324)	0.21042
(18081324)	0.23217c(18020624)	0.20955c(18020624)	
6283815.6	0.18163 (18081324)	0.17807 (18081324)	
0.18083c(18020624)	0.19219c(18020624)	0.15632c(18020624)	
6283615.6	0.16828c(18020624)	0.15506c(18020624)	
0.13879c(18020624)	0.16251 (18012324)	0.20739 (18012324)	
6283415.6	0.15069c(18020624)	0.14389 (18012324)	0.20410
(18012324)	0.22933 (18012324)	0.23474 (18012324)	
6283215.6	0.17125 (18012324)	0.21339 (18012324)	0.23770
(18012324)	0.23982 (18012324)	0.22073 (18012324)	
6283015.6	0.23448 (18012324)	0.25606 (18012324)	0.22386
(18012324)	0.23508 (18072024)	0.24827 (18072024)	
6282815.6	0.24216 (18012324)	0.22930 (18072024)	0.25510
(18072024)	0.25876 (18072024)	0.25349 (18072024)	
6282615.6	0.25648 (18072024)	0.23855 (18072024)	0.27159
(18072024)	0.25632 (18072024)	0.26466 (18111624)	
6282415.6	0.27831 (18072024)	0.27803 (18072024)	0.27253
(18111624)	0.26421c(18102424)	0.26516 (18111624)	
6282215.6	0.27200 (18111624)	0.28073 (18111624)	0.26689
(18111624)	0.25406 (18120324)	0.26002 (18120324)	
6282015.6	0.28265 (18111624)	0.26736 (18111624)	0.26168
(18120324)	0.26263 (18120324)	0.23975 (18120324)	
6281815.6	0.28092 (18120324)	0.26641 (18120324)	0.23709
(18120324)	0.24516 (18020224)	0.25911 (18020224)	
6281615.6	0.25271 (18120324)	0.25194 (18020224)	0.26600
(18020224)	0.27678 (18020224)	0.28402 (18020224)	
6281415.6	0.27312 (18020224)	0.28377 (18020224)	0.29074
(18020224)	0.29374 (18020224)	0.29291 (18020224)	
6281215.6	0.29766 (18020224)	0.30103 (18020224)	0.33368

(18101824)	0.38627 (18101824)	0.40849 (18101824)	
6281015.6	0.33748 (18101824)	0.35737 (18101824)	0.38313
(18101824)	0.41526 (18101824)	0.37622 (18101824)	
6280815.6	0.42210 (18101824)	0.40002 (18101824)	0.40561
(18101824)	0.36942 (18031024)	0.36208 (18031424)	
6280615.6	0.36278 (18101824)	0.41883 (18031024)	0.40043
(18031024)	0.34896 (18031024)	0.30714 (18100824)	
6280415.6	0.33788 (18031424)	0.38555 (18031024)	0.34525
(18100824)	0.32243 (18100824)	0.27469 (18100824)	
6280215.6	0.36403 (18100824)	0.33633 (18100824)	0.35632
(18100824)	0.33055 (18120724)	0.25251 (18120724)	
6280015.6	0.36852 (18100824)	0.35484 (18120724)	0.36547
(18120724)	0.29465 (18120724)	0.22740 (18120724)	
6279815.6	0.37958 (18120724)	0.36649 (18120724)	0.33275
(18120724)	0.24809 (18120724)	0.18975 (18120724)	
6279615.6	0.34989 (18120724)	0.32489 (18120724)	0.29598
(18120724)	0.25366 (18120724)	0.21778 (18120724)	
6279415.6	0.31596 (18120724)	0.30550 (18120724)	0.26642
(18120724)	0.24846 (18120724)	0.23870 (18072924)	
6279215.6	0.28904 (18120724)	0.28082 (18072924)	0.30141
(18072924)	0.29361 (18072924)	0.29934 (18072924)	
6279015.6	0.33514 (18072924)	0.33796 (18072924)	0.34413
(18072924)	0.30990 (18072924)	0.25482 (18072924)	
6278815.6	0.37870 (18072924)	0.34346 (18072924)	0.31306
(18072924)	0.30322 (18072924)	0.22252 (18072924)	
6278615.6	0.39253 (18111324)	0.33554 (18111324)	0.27412
(18111324)	0.21794 (18111324)	0.18488 (18100924)	
6278415.6	0.34478 (18111324)	0.25426 (18111324)	0.25289
(18121724)	0.26142 (18121124)	0.26046 (18121124)	
6278215.6	0.30001 (18121124)	0.30387 (18121124)	0.34788
(18121124)	0.34461 (18121124)	0.32847 (18121124)	
6278015.6	0.37603 (18121124)	0.34510 (18121124)	0.35198
(18121124)	0.32726 (18121124)	0.28675 (18121124)	
6277815.6	0.33501 (18121124)	0.28308 (18121124)	0.24116
(18022424)	0.24389 (18120724)	0.22359 (18120724)	
6277615.6	0.27531 (18120724)	0.25185 (18120724)	0.26564
(18120724)	0.22822 (18120724)	0.20231 (18120724)	
6277415.6	0.32855 (18120724)	0.28543 (18120724)	0.24803
(18120724)	0.21502 (18120724)	0.13073c(18032024)	
6277215.6	0.22489 (18120724)	0.25804 (18120724)	
0.21729c(18032024)	0.17933c(18032024)	0.15203c(18032024)	
6277015.6	0.16758c(18032024)	0.24111 (18072724)	0.29211
(18072724)	0.29842 (18072724)	0.25669 (18072724)	
6276815.6	0.23544 (18072724)	0.25594 (18072724)	0.28520
(18031024)	0.30902 (18031024)	0.29520 (18031024)	
6276615.6	0.24437 (18100124)	0.25439 (18100124)	0.37968
(18031024)	0.42258 (18031024)	0.39480 (18031024)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2272

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	280596.36	280796.36	280996.36
281196.36		281396.36	

6276415.6	0.26504 (18031024)	0.22734 (18031024)	0.29395
(18031024)	0.29288 (18031024)	0.29388 (18031024)	
6276215.6	0.33977 (18110524)	0.26746 (18040624)	0.25859
(18040624)	0.32669 (18110524)	0.36349 (18110524)	
6276015.6	0.51309 (18110524)	0.36096 (18110524)	0.23775
(18050124)	0.23028 (18050124)	0.31031 (18050124)	
6275815.6	0.51856 (18050124)	0.41147 (18050124)	0.28528
(18050124)	0.26326 (18050124)	0.28535 (18050124)	
6275615.6	0.48863 (18050124)	0.39695 (18050124)	0.30282
(18050124)	0.24291 (18050124)	0.21228 (18050124)	
6275415.6	0.30473 (18100824)	0.35252 (18100824)	0.24344
(18100824)	0.18154 (18100824)	0.18644 (18100824)	
6275215.6	0.17584 (18100824)	0.18422 (18100824)	0.18331
(18100824)	0.17662c(18031224)	0.18450c(18031224)	
6275015.6	0.16300c(18031224)	0.15964c(18031224)	
0.16091c(18031224)	0.15741c(18031224)	0.17932 (18081324)	
6274815.6	0.13098 (18081324)	0.13483 (18081324)	0.15528
(18081324)	0.19514 (18081324)	0.22635 (18081324)	
6274615.6	0.18480 (18100824)	0.18422 (18100824)	0.22865
(18100824)	0.24624 (18100824)	0.32388 (18100824)	
6274415.6	0.24519 (18100824)	0.24447 (18100824)	0.28220
(18100824)	0.29475 (18100824)	0.30570 (18100824)	
6274215.6	0.26086 (18100824)	0.26811 (18100824)	0.25644
(18100824)	0.24897 (18100824)	0.24860 (18100824)	
6274015.6	0.20962 (18060624)	0.24849c(18051224)	0.21673
(18060624)	0.21092 (18060624)	0.22650 (18060624)	
6273815.6	0.25582 (18060624)	0.28470 (18060624)	0.28835
(18060624)	0.24742 (18060624)	0.26387 (18060624)	

6273615.6	0.31277 (18060624)	0.34846 (18060624)	0.42271
(18051124)	0.32083 (18060624)	0.33968 (18060624)	
6273415.6	0.41180 (18060624)	0.50391 (18051124)	0.56525
(18051124)	0.52362 (18051124)	0.49277 (18051124)	
6273215.6	0.52510 (18060624)	0.53425 (18060624)	0.51403
(18060624)	0.51006 (18060624)	0.49578 (18060624)	
6273015.6	0.58316c(18060924)	0.64503c(18060924)	
0.65089c(18060924)	0.63566c(18060924)	0.60442c(18060924)	
6272815.6	0.78912c(18060924)	0.71397c(18060924)	
0.66333c(18060924)	0.65738c(18060924)	0.56140c(18060924)	
6272615.6	0.70023c(18060924)	0.58761c(18060924)	0.52754
(18060624)	0.51177 (18060624)	0.46623 (18060624)	
6272415.6	0.57162c(18060924)	0.55016c(18060924)	0.47701
(18060624)	0.44514 (18060624)	0.36873 (18060624)	
6272215.6	0.61695c(18060924)	0.58267c(18060924)	
0.49726c(18060924)	0.40307 (18060624)	0.32834 (18060624)	
6272015.6	0.64937c(18060924)	0.59864c(18060924)	
0.45443c(18060924)	0.32604 (18060624)	0.27379 (18060624)	
6271815.6	0.59749 (18122424)	0.54191 (18122424)	0.44348
(18122424)	0.29545c(18060924)	0.22001 (18060624)	
6271615.6	0.57196c(18060824)	0.57249c(18060824)	
0.48957c(18060824)	0.30682 (18031324)	0.23800 (18111524)	
6271415.6	0.65181c(18060824)	0.60766c(18060824)	
0.58006c(18060824)	0.49515c(18060824)	0.34591c(18060824)	
6271215.6	0.64100c(18060824)	0.63339c(18060824)	
0.59258c(18060824)	0.44003c(18060824)	0.32562c(18060824)	
6271015.6	0.94041c(18060924)	0.86470c(18060924)	
0.82950c(18060924)	0.63008c(18060924)	0.43961c(18060924)	
6270815.6	1.06432c(18060924)	1.06193c(18060924)	
1.06894c(18060924)	0.96178c(18060924)	0.83180c(18060924)	
6270615.6	0.74008c(18060924)	0.61095c(18060924)	
0.75310c(18060924)	0.64169c(18060924)	0.77781c(18060924)	
6270415.6	0.35046c(18060924)	0.24222c(18032924)	
0.33277c(18060924)	0.35897c(18060924)	0.40176c(18060924)	
6270215.6	0.48100 (18111224)	0.40707 (18111224)	0.39936
(18111224)	0.37734 (18111224)	0.31334 (18111224)	
6270015.6	0.62548 (18111224)	0.53169 (18111224)	0.54985
(18111224)	0.47380 (18111224)	0.43533 (18111224)	
6269815.6	0.49489 (18111224)	0.47238 (18111224)	0.42377
(18111224)	0.50449 (18111224)	0.43678 (18111224)	
6269615.6	0.31344 (18030924)	0.32243 (18030924)	0.37631
(18030924)	0.41278 (18030924)	0.30393 (18030924)	
6269415.6	0.22439 (18012124)	0.23362 (18012124)	0.28327
(18030924)	0.31557 (18030924)	0.26535 (18030924)	
6269215.6	0.34991 (18111224)	0.37633 (18111224)	0.43675
(18111224)	0.31437 (18111224)	0.21818 (18012124)	
6269015.6	0.48482 (18111224)	0.52418 (18111224)	0.61275
(18111224)	0.46777 (18111224)	0.37691 (18111224)	
6268815.6	0.27683 (18111224)	0.34268 (18111224)	0.46985
(18111224)	0.44913 (18111224)	0.45717 (18111224)	

6268615.6 | 0.24201 (18111424) 0.24879 (18111424) 0.25698
(18111424) 0.23887 (18111424) 0.26114 (18111224)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 2273
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	280596.36	280796.36	280996.36
281196.36		281396.36	

6268415.6 | 0.45838 (18102524) 0.40317 (18102524) 0.42860
(18102524) 0.35787 (18102524) 0.25242 (18102524)
6268215.6 | 0.44398 (18010624) 0.33373 (18102524) 0.41758
(18102524) 0.43770 (18102524) 0.37109 (18102524)
6268015.6 | 0.69229 (18010624) 0.51380 (18010624) 0.42650
(18010624) 0.46427 (18010624) 0.25991 (18010624)
6267815.6 | 0.64003 (18010624) 0.47750 (18010624) 0.43792
(18010624) 0.38930 (18010624) 0.27667 (18010624)
6267615.6 | 0.47009 (18010624) 0.36405 (18082724) 0.34680
(18082724) 0.33236 (18082724) 0.29352 (18082724)
6267415.6 | 0.58092 (18111424) 0.50942 (18111424) 0.44018
(18111424) 0.38624 (18111424) 0.34637 (18111424)
6267215.6 | 0.62939 (18010624) 0.56842 (18010624) 0.51587
(18111424) 0.50580 (18111424) 0.49280 (18111424)
6267015.6 | 0.51148 (18010624) 0.56612 (18010624) 0.48117
(18010624) 0.45877 (18010624) 0.49641 (18010624)
6266815.6 | 0.41947 (18120524) 0.40514 (18120524) 0.37961
(18010624) 0.36331 (18010624) 0.43389 (18010624)
6266615.6 | 0.47765 (18030924) 0.35743 (18030924) 0.28425
(18120524) 0.30266 (18120524) 0.34445 (18120524)
6266415.6 | 0.53707 (18111624) 0.48154 (18111624) 0.37373
(18030924) 0.32892 (18030924) 0.29381 (18093024)
6266215.6 | 0.41050 (18111624) 0.56468 (18111624) 0.58257

(18111624)	0.45181 (18111624)	0.42537 (18111624)	
6266015.6	0.31833c(18072324)	0.29131c(18072324)	0.44242
(18111624)	0.52052 (18111624)	0.65473 (18111624)	
6265815.6	0.33678c(18072324)	0.33481c(18072324)	
0.32570c(18072324)	0.33424 (18111624)	0.50582 (18111624)	
6265615.6	0.40456 (18111424)	0.33021 (18111424)	
0.31412c(18072324)	0.36189 (18020824)	0.33820 (18020824)	
6265415.6	0.60861 (18111424)	0.54096 (18111424)	0.45946
(18111424)	0.35110 (18111424)	0.28752c(18072324)	
6265215.6	0.63130 (18111424)	0.63488 (18111424)	0.52733
(18111424)	0.42190 (18111424)	0.36411 (18111424)	
6265015.6	0.51681 (18121124)	0.52754 (18111424)	0.54326
(18111424)	0.47553 (18111424)	0.44425 (18111424)	
6264815.6	0.44684 (18052924)	0.33248 (18052924)	0.34126
(18111424)	0.45587 (18111424)	0.49012 (18111424)	
6264615.6	0.40913 (18052924)	0.29809 (18052924)	0.32079
(18052924)	0.39596 (18052924)	0.36259 (18052924)	
6264415.6	0.35821 (18050524)	0.31699 (18050524)	0.27445
(18050524)	0.37141 (18052924)	0.40805 (18052924)	
6264215.6	0.38477 (18050524)	0.37090 (18050524)	0.35235
(18050524)	0.32490 (18050524)	0.37216 (18052924)	
6264015.6	0.32911 (18050524)	0.35112 (18050524)	0.36499
(18050524)	0.36813 (18050524)	0.35970 (18050524)	
6263815.6	0.25114c(18032924)	0.26860 (18050524)	0.30069
(18050524)	0.33427 (18050524)	0.36476 (18050524)	
6263615.6	0.25341c(18051024)	0.24384c(18051024)	
0.23235c(18032924)	0.24972c(18032924)	0.30321 (18050524)	
6263415.6	0.22604c(18051024)	0.22856c(18051024)	
0.25095c(18051024)	0.25091c(18051024)	0.24165c(18051024)	
6263215.6	0.16208c(18051024)	0.18565c(18051024)	
0.21416c(18051024)	0.24656c(18051024)	0.25798c(18051024)	
6263015.6	0.10614 (18020824)	0.11552 (18020824)	
0.14762c(18051024)	0.19496c(18051024)	0.23382c(18051024)	
6262815.6	0.11701 (18042924)	0.09752 (18042924)	0.09670
(18020824)	0.12933 (18020824)	0.16661c(18051024)	
6262615.6	0.15453 (18042924)	0.13307 (18042924)	0.11278
(18042924)	0.09421 (18042924)	0.12173 (18020824)	
6262415.6	0.27899 (18120624)	0.16988 (18042924)	0.14881
(18042924)	0.12824 (18042924)	0.10881 (18042924)	
6262215.6	0.42460 (18120624)	0.28495 (18120624)	0.18373
(18042924)	0.16367 (18042924)	0.14336 (18042924)	
6262015.6	0.30987 (18041724)	0.36205 (18120624)	0.28388
(18120624)	0.19559 (18042924)	0.17714 (18042924)	
6261815.6	0.26754 (18041724)	0.45382 (18041724)	0.26975
(18041724)	0.21891 (18042924)	0.20516 (18042924)	
6261615.6	0.22337 (18042924)	0.37144 (18041724)	0.35594
(18041724)	0.22962 (18042924)	0.22275 (18042924)	
6261415.6	0.19709 (18042924)	0.21067 (18042924)	0.24261
(18041724)	0.22590 (18042924)	0.22693 (18042924)	
6261215.6	0.16331 (18042924)	0.18106 (18042924)	0.19645

(18042924)	0.20869 (18042924)	0.21718 (18042924)	
6261015.6	0.12737 (18042924)	0.14639 (18042924)	0.16469
(18042924)	0.18136 (18042924)	0.19548 (18042924)	
6260815.6	0.09379 (18042924)	0.11165 (18042924)	0.13014
(18042924)	0.14842 (18042924)	0.16570 (18042924)	
6260615.6	0.10008 (18032424)	0.08201 (18032424)	0.09721
(18042924)	0.11468 (18042924)	0.13248 (18042924)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

PAGE 2274

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

 ** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	280596.36	280796.36	280996.36
	281196.36	281396.36	

- - - - -
 - - - - -

6260415.6	0.12743 (18010624)	0.10638 (18010624)	0.09196
(18032424)	0.08397 (18042924)	0.10028 (18042924)	
6260215.6	0.13818 (18010624)	0.12659 (18010624)	0.11345
(18010624)	0.09665 (18010624)	0.07921 (18032424)	
6260015.6	0.11726 (18010624)	0.12197 (18010624)	0.12206
(18010624)	0.11976 (18010624)	0.10508 (18010624)	
6259815.6	0.05983 (18010624)	0.08173 (18010624)	0.10836
(18010624)	0.13297 (18010624)	0.12683 (18010624)	
6259615.6	0.05657 (18122124)	0.05547 (18122124)	0.07154
(18010624)	0.11350 (18010624)	0.12739 (18010624)	
6259415.6	0.05693 (18120324)	0.05593 (18122124)	0.05516
(18122124)	0.06293 (18010624)	0.09175 (18010624)	
6259215.6	0.07385 (18120324)	0.08916 (18120324)	0.07172
(18120324)	0.05467 (18122124)	0.05363 (18122124)	
6259015.6	0.08919 (18120324)	0.09426 (18120324)	0.08593
(18120324)	0.07590 (18120324)	0.05737 (18120324)	
6258815.6	0.07883 (18120324)	0.09330 (18120324)	0.09983
(18120324)	0.10027 (18120324)	0.09427 (18120324)	

6258615.6	0.08033 (18022224)	0.07923 (18120324)	0.10109
(18120324)	0.11551 (18120324)	0.12114 (18120324)	
6258415.6	0.07004 (18022224)	0.08315 (18022224)	0.08071
(18022224)	0.09498 (18120324)	0.11399 (18120324)	
6258215.6	0.07257 (18031024)	0.06706 (18022224)	0.08148
(18022224)	0.08193 (18022224)	0.08696 (18120324)	
6258015.6	0.07358 (18031024)	0.08203 (18031024)	0.06797
(18031024)	0.07690 (18022224)	0.08289 (18022224)	
6257815.6	0.05003 (18031024)	0.07386 (18031024)	0.09033
(18031024)	0.08326 (18031024)	0.07166 (18022224)	
6257615.6	0.08206 (18100124)	0.07044 (18100124)	0.08412
(18031024)	0.10296 (18031024)	0.09361 (18031024)	
6257415.6	0.08612b(18021924)	0.09566 (18100124)	0.09551
(18100124)	0.08170 (18031024)	0.09913 (18031024)	
6257215.6	0.12120b(18021924)	0.09726b(18021924)	0.09180
(18100124)	0.08829 (18100124)	0.06726 (18031024)	
6257015.6	0.14434b(18021924)	0.13002b(18021924)	
0.09781b(18021924)	0.07455 (18100124)	0.08311 (18100124)	
6256815.6	0.13961b(18021924)	0.14482b(18021924)	
0.13074b(18021924)	0.10555b(18021924)	0.07921b(18021924)	
6256615.6	0.10531 (18041724)	0.13544b(18021924)	
0.13747b(18021924)	0.13425b(18021924)	0.12410b(18021924)	
6256415.6	0.10861 (18041724)	0.10743 (18041724)	
0.12377b(18021924)	0.14619b(18021924)	0.15680b(18021924)	
6256215.6	0.07767 (18041724)	0.10509 (18041724)	0.11148
(18041724)	0.12719b(18021924)	0.16022b(18021924)	
6256015.6	0.08493 (18012224)	0.07403 (18041724)	0.10354
(18041724)	0.11105 (18041724)	0.11969b(18021924)	
6255815.6	0.08350 (18012224)	0.08906 (18012224)	0.07116
(18012224)	0.10167 (18122124)	0.11027 (18041724)	
6255615.6	0.07734 (18122124)	0.08374 (18012224)	0.08979
(18012224)	0.07460 (18012224)	0.09252 (18041724)	
6255415.6	0.10079 (18032524)	0.07657 (18122124)	0.08027
(18012224)	0.09063 (18012224)	0.11319 (18122124)	
6255215.6	0.08353 (18032524)	0.08914 (18032524)	0.07240
(18032524)	0.07760 (18012224)	0.09174 (18012224)	
6255015.6	0.07208 (18122124)	0.07558 (18032524)	0.09481
(18032524)	0.08163 (18032524)	0.07560 (18012224)	
6254815.6	0.07861 (18100924)	0.07187 (18100924)	0.08199
(18032524)	0.10572 (18032524)	0.09498 (18032524)	
6254615.6	0.07442 (18100924)	0.08760 (18100924)	0.08382
(18100924)	0.08604 (18032524)	0.11974 (18032524)	
6254415.6	0.06282 (18100924)	0.08457 (18100924)	0.09927
(18100924)	0.09349 (18100924)	0.09795 (18032524)	
6254215.6	0.04908 (18100924)	0.07615 (18100924)	0.10025
(18100924)	0.10973 (18100924)	0.10339 (18100924)	
6254015.6	0.03831 (18122124)	0.06029 (18100924)	0.08712
(18100924)	0.11135 (18100924)	0.11993 (18100924)	
6253815.6	0.03149 (18122124)	0.03951 (18100924)	0.06430
(18100924)	0.09156 (18100924)	0.11255 (18100924)	

6253615.6	0.04147 (18052024)	0.03084 (18122124)	0.03896
(18100924)	0.06520 (18100924)	0.09182 (18100924)	
6253415.6	0.04859 (18052024)	0.04576 (18052024)	0.03120
(18052024)	0.03997 (18100924)	0.06463 (18100924)	
6253215.6	0.04358 (18052024)	0.05482 (18052024)	0.04977
(18052024)	0.03266 (18052024)	0.04058 (18100924)	
6253015.6	0.05676c(18032924)	0.04840 (18052024)	0.05806
(18052024)	0.05223 (18052024)	0.03462 (18052024)	
6252815.6	0.08940c(18032924)	0.07136c(18032924)	0.05059
(18052024)	0.06175 (18052024)	0.05228 (18052024)	
6252615.6	0.10528c(18032924)	0.08932c(18032924)	
0.07119c(18032924)	0.05032 (18052024)	0.05689 (18052024)	

^ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2275

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	280596.36	280796.36	280996.36
281196.36	281396.36		

6252415.6 | 0.12192c(18032924) 0.11674c(18032924)
0.08921c(18032924) 0.06396c(18032924) 0.04884 (18052024)

^ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	X-COORD (METERS)
---------------------	------------------

281596.36

6292415.6	0.03666 (18110824)
6292215.6	0.04379 (18110824)
6292015.6	0.05098 (18110824)
6291815.6	0.05781 (18110824)
6291615.6	0.06395 (18110824)
6291415.6	0.06859 (18110824)
6291215.6	0.07152 (18110824)
6291015.6	0.07240 (18110824)
6290815.6	0.07115 (18110824)
6290615.6	0.06782 (18110824)
6290415.6	0.06267 (18110824)
6290215.6	0.06056 (18031124)
6290015.6	0.08150 (18031124)
6289815.6	0.08753 (18031124)
6289615.6	0.09979 (18031124)
6289415.6	0.09528 (18031124)
6289215.6	0.09124 (18031124)
6289015.6	0.08310 (18031124)
6288815.6	0.07662 (18031124)
6288615.6	0.07074 (18102724)
6288415.6	0.07082 (18102724)
6288215.6	0.06471 (18081324)
6288015.6	0.07762 (18081324)
6287815.6	0.07329 (18120324)
6287615.6	0.06334 (18012124)
6287415.6	0.07850 (18012124)
6287215.6	0.09456 (18012124)
6287015.6	0.10967 (18012124)
6286815.6	0.12433 (18012124)
6286615.6	0.14785 (18081324)
6286415.6	0.18007 (18081324)
6286215.6	0.16700 (18012124)
6286015.6	0.19367 (18120724)
6285815.6	0.21299 (18120724)
6285615.6	0.19600 (18020524)
6285415.6	0.21419 (18020524)
6285215.6	0.20690 (18020524)

6285015.6		0.17596 (18020524)
6284815.6		0.17887 (18091824)
6284615.6		0.24038c(18020624)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)		281596.36	

6284415.6		0.25920c(18020624)
6284215.6		0.22150c(18020624)
6284015.6		0.17793c(18020624)
6283815.6		0.16377 (18012324)
6283615.6		0.21952 (18012324)
6283415.6		0.20865 (18012324)
6283215.6		0.21620 (18072024)
6283015.6		0.20221 (18072024)
6282815.6		0.24439 (18111624)
6282615.6		0.26737 (18111624)
6282415.6		0.24896 (18111624)
6282215.6		0.24857 (18120324)
6282015.6		0.23868 (18020224)
6281815.6		0.26996 (18020224)
6281615.6		0.28743 (18020224)
6281415.6		0.36424 (18101824)
6281215.6		0.39136 (18101824)
6281015.6		0.30927 (18101824)
6280815.6		0.27607 (18031424)
6280615.6		0.24502 (18100824)
6280415.6		0.22044 (18100824)
6280215.6		0.21169c(18032024)
6280015.6		0.17455 (18120724)

6279815.6		0.16002	(18120724)
6279615.6		0.16306	(18120724)
6279415.6		0.23271	(18072924)
6279215.6		0.30383	(18072924)
6279015.6		0.24121	(18072924)
6278815.6		0.17200	(18072924)
6278615.6		0.18757	(18100924)
6278415.6		0.26686	(18121124)
6278215.6		0.29317	(18121124)
6278015.6		0.23268	(18121124)
6277815.6		0.19078	(18022424)
6277615.6		0.14033	(18082624)
6277415.6		0.12174c	(18032024)
6277215.6		0.13726	(18100824)
6277015.6		0.19810	(18100824)
6276815.6		0.25362	(18031024)
6276615.6		0.28113	(18031024)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23

*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD		X-COORD (METERS)
(METERS)		281596.36

6276415.6		0.29199	(18110524)
6276215.6		0.27558	(18110524)
6276015.6		0.28734	(18050124)
6275815.6		0.25078	(18050124)
6275615.6		0.19063	(18050124)
6275415.6		0.15794	(18100824)
6275215.6		0.18292c	(18031224)
6275015.6		0.21364	(18081324)
6274815.6		0.27303	(18081324)

6274615.6		0.37053 (18100824)
6274415.6		0.34824 (18100824)
6274215.6		0.24672 (18100824)
6274015.6		0.23915c(18051224)
6273815.6		0.32179 (18060624)
6273615.6		0.46367 (18051124)
6273415.6		0.54662 (18051124)
6273215.6		0.48448 (18060624)
6273015.6		0.55172c(18060924)
6272815.6		0.51953 (18060624)
6272615.6		0.41535 (18060624)
6272415.6		0.34339 (18060624)
6272215.6		0.29748 (18060624)
6272015.6		0.24068 (18060624)
6271815.6		0.20348 (18060624)
6271615.6		0.22641 (18111524)
6271415.6		0.29267c(18060824)
6271215.6		0.32466c(18060824)
6271015.6		0.45853c(18060924)
6270815.6		0.66741c(18060924)
6270615.6		0.63638c(18060924)
6270415.6		0.30815c(18060924)
6270215.6		0.29475 (18111224)
6270015.6		0.38389 (18111224)
6269815.6		0.38572 (18111224)
6269615.6		0.29186 (18111224)
6269415.6		0.23787 (18030924)
6269215.6		0.20847 (18012124)
6269015.6		0.34494 (18111224)
6268815.6		0.50587 (18111224)
6268615.6		0.24975 (18111224)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2279

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	281596.36	X-COORD (METERS)
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6268415.6	0.20152 (18111424)
6268215.6	0.24177 (18102524)
6268015.6	0.20056 (18102524)
6267815.6	0.23457 (18010624)
6267615.6	0.25415 (18082724)
6267415.6	0.32773 (18082724)
6267215.6	0.44205 (18111424)
6267015.6	0.54478 (18111424)
6266815.6	0.55933 (18010624)
6266615.6	0.40532 (18120524)
6266415.6	0.37668 (18030924)
6266215.6	0.41189 (18030924)
6266015.6	0.63595 (18111624)
6265815.6	0.56402 (18111624)
6265615.6	0.30864c(18072324)
6265415.6	0.30138c(18072324)
6265215.6	0.30927 (18111424)
6265015.6	0.37973 (18111424)
6264815.6	0.43199 (18111424)
6264615.6	0.34595 (18111424)
6264415.6	0.27292 (18052924)
6264215.6	0.25287 (18052924)
6264015.6	0.33109 (18050524)
6263815.6	0.36405 (18050524)
6263615.6	0.33320 (18050524)
6263415.6	0.25499 (18050524)
6263215.6	0.25870c(18051024)
6263015.6	0.25899c(18051024)
6262815.6	0.21395c(18051024)
6262615.6	0.15732 (18020824)
6262415.6	0.17427c(18032024)
6262215.6	0.18765 (18120624)
6262015.6	0.15778 (18042924)
6261815.6	0.18888 (18042924)
6261615.6	0.21214 (18042924)
6261415.6	0.22364 (18042924)
6261215.6	0.22156 (18042924)
6261015.6	0.20644 (18042924)
6260815.6	0.18123 (18042924)
6260615.6	0.15003 (18042924)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)		281596.36	

6260415.6		0.11741 (18042924)
6260215.6		0.08715 (18042924)
6260015.6		0.08586 (18010624)
6259815.6		0.11021 (18010624)
6259615.6		0.12673 (18010624)
6259415.6		0.11755 (18010624)
6259215.6		0.07385 (18010624)
6259015.6		0.05331 (18122124)
6258815.6		0.07378 (18120324)
6258615.6		0.11036 (18120324)
6258415.6		0.12767 (18120324)
6258215.6		0.11539 (18120324)
6258015.6		0.08670c(18032924)
6257815.6		0.08091 (18022224)
6257615.6		0.06714 (18031024)
6257415.6		0.09723 (18031024)
6257215.6		0.08795 (18031024)
6257015.6		0.07098 (18100124)
6256815.6		0.10306 (18100124)
6256615.6		0.10122b(18021924)
6256415.6		0.15197b(18021924)
6256215.6		0.17214b(18021924)
6256015.6		0.15247b(18021924)
6255815.6		0.11009b(18021924)
6255615.6		0.10976 (18041724)
6255415.6		0.08644 (18041724)
6255215.6		0.07887 (18012224)
6255015.6		0.08887 (18012224)
6254815.6		0.07244 (18122124)
6254615.6		0.08318 (18032524)
6254415.6		0.09278 (18032524)

6254215.6		0.08490	(18032524)
6254015.6		0.10288	(18100924)
6253815.6		0.11557	(18100924)
6253615.6		0.11143	(18100924)
6253415.6		0.09133	(18100924)
6253215.6		0.06439	(18100924)
6253015.6		0.03916	(18100924)
6252815.6		0.03178	(18052024)
6252615.6		0.04841	(18052024)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)		281596.36

- - - - -
- - - - -

6252415.6		0.05544	(18052024)
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▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 2282

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	241596.36	241796.36	X-COORD (METERS) 241996.36
	242196.36	242396.36	

6292415.6	0.01522 (18121024)	0.01543 (18121024)	0.01562
(18121024)	0.01543 (18031924)	0.01552 (18123124)	
6292215.6	0.01517 (18121024)	0.01541 (18121024)	0.01563
(18121024)	0.01582 (18121024)	0.01559 (18123124)	
6292015.6	0.01545 (18052524)	0.01536 (18121024)	0.01560
(18121024)	0.01583 (18121024)	0.01603 (18121024)	
6291815.6	0.01507 (18031924)	0.01568 (18031924)	0.01556
(18121024)	0.01581 (18121024)	0.01603 (18121024)	
6291615.6	0.01496 (18121024)	0.01523 (18121024)	0.01582
(18031924)	0.01576 (18121024)	0.01601 (18121024)	
6291415.6	0.01488 (18121024)	0.01515 (18121024)	0.01542
(18121024)	0.01596 (18031924)	0.01597 (18121024)	
6291215.6	0.01481 (18121024)	0.01507 (18121024)	0.01534
(18121024)	0.01562 (18121024)	0.01611 (18031924)	
6291015.6	0.01474 (18121024)	0.01499 (18121024)	0.01526
(18121024)	0.01554 (18121024)	0.01582 (18121024)	
6290815.6	0.01634 (18050324)	0.01492 (18121024)	0.01518
(18121024)	0.01545 (18121024)	0.01574 (18121024)	
6290615.6	0.01838 (18050324)	0.01682 (18050324)	0.01518
(18050324)	0.01537 (18121024)	0.01565 (18121024)	
6290415.6	0.01777 (18052524)	0.01869 (18052524)	0.01732
(18050324)	0.01564 (18050324)	0.01557 (18121024)	
6290215.6	0.01687 (18052524)	0.01798 (18052524)	0.01895
(18052524)	0.01784 (18050324)	0.01612 (18050324)	
6290015.6	0.01583 (18052524)	0.01705 (18052524)	0.01820
(18052524)	0.01921 (18052524)	0.01837 (18050324)	
6289815.6	0.01627 (18072824)	0.01610 (18072824)	0.01722
(18052524)	0.01842 (18052524)	0.01948 (18052524)	
6289615.6	0.01723 (18121924)	0.01665 (18072824)	0.01648
(18072824)	0.01740 (18052524)	0.01864 (18052524)	
6289415.6	0.01828 (18121924)	0.01775 (18121924)	0.01704
(18072824)	0.01688 (18072824)	0.01757 (18052524)	
6289215.6	0.01881 (18121924)	0.01876 (18121924)	0.01829
(18121924)	0.01744 (18072824)	0.01729 (18072824)	
6289015.6	0.01874 (18121924)	0.01921 (18121924)	0.01924
(18121924)	0.01883 (18121924)	0.01799 (18121924)	
6288815.6	0.01807 (18121924)	0.01903 (18121924)	0.01960
(18121924)	0.01973 (18121924)	0.01938 (18121924)	
6288615.6	0.01686 (18121924)	0.01824 (18121924)	0.01931
(18121924)	0.01999 (18121924)	0.02021 (18121924)	
6288415.6	0.01620 (18072824)	0.01707 (18050324)	0.01840

(18121924)	0.01958 (18121924)	0.02037 (18121924)	
6288215.6	0.01776 (18042924)	0.01712 (18082024)	0.01716
(18072824)	0.01853 (18121924)	0.01983 (18121924)	
6288015.6	0.01810 (18042924)	0.01806 (18042924)	0.01796
(18042924)	0.01739 (18072824)	0.01865 (18121924)	
6287815.6	0.01833 (18042924)	0.01838 (18042924)	0.01837
(18042924)	0.01828 (18042924)	0.01762 (18072824)	
6287615.6	0.01844 (18042924)	0.01859 (18042924)	0.01867
(18042924)	0.01868 (18042924)	0.01861 (18042924)	
6287415.6	0.01842 (18042924)	0.01867 (18042924)	0.01885
(18042924)	0.01896 (18042924)	0.01899 (18042924)	
6287215.6	0.01993 (18022524)	0.01893 (18022524)	0.01891
(18042924)	0.01912 (18042924)	0.01925 (18042924)	
6287015.6	0.02184 (18022524)	0.02074 (18022524)	0.01969
(18022524)	0.01914 (18042924)	0.01938 (18042924)	
6286815.6	0.02392 (18022524)	0.02274 (18022524)	0.02160
(18022524)	0.02049 (18022524)	0.01944 (18022524)	
6286615.6	0.02611 (18022524)	0.02490 (18022524)	0.02369
(18022524)	0.02250 (18022524)	0.02134 (18022524)	
6286415.6	0.02834 (18022524)	0.02715 (18022524)	0.02592
(18022524)	0.02468 (18022524)	0.02344 (18022524)	
6286215.6	0.03053 (18022524)	0.02943 (18022524)	0.02824
(18022524)	0.02699 (18022524)	0.02572 (18022524)	
6286015.6	0.02907 (18102724)	0.03134 (18082024)	0.03054
(18022524)	0.02935 (18022524)	0.02810 (18022524)	
6285815.6	0.03385 (18050624)	0.03025 (18050624)	0.03018
(18082024)	0.03167 (18022524)	0.03050 (18022524)	
6285615.6	0.03565 (18022524)	0.03524 (18022524)	0.03259
(18050624)	0.03002 (18102724)	0.03270 (18082024)	
6285415.6	0.03646 (18022524)	0.03642 (18022524)	0.03615
(18022524)	0.03505 (18050624)	0.03128 (18050624)	
6285215.6	0.03664 (18022524)	0.03703 (18022524)	0.03715
(18022524)	0.03701 (18022524)	0.03662 (18022524)	
6285015.6	0.03694 (18102724)	0.03697 (18022524)	0.03752
(18022524)	0.03781 (18022524)	0.03782 (18022524)	
6284815.6	0.03712 (18102724)	0.03746 (18102724)	0.03757
(18102724)	0.03793 (18022524)	0.03839 (18022524)	
6284615.6	0.03672 (18102724)	0.03742 (18102724)	0.03790
(18102724)	0.03816 (18102724)	0.03823 (18022524)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2283

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	241596.36	241796.36	X-COORD (METERS) 241996.36
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242196.36

242396.36

6284415.6	0.03577 (18102724)	0.03679 (18102724)	0.03763
(18102724)	0.03827 (18102724)	0.03867 (18102724)	
6284215.6	0.03516 (18030824)	0.03561 (18102724)	0.03677
(18102724)	0.03776 (18102724)	0.03855 (18102724)	
6284015.6	0.03352 (18050624)	0.03768 (18050624)	0.03537
(18102724)	0.03666 (18102724)	0.03780 (18102724)	
6283815.6	0.03168 (18102824)	0.03221 (18102824)	0.03541
(18050624)	0.03770 (18030824)	0.03646 (18102724)	
6283615.6	0.03089 (18102824)	0.03190 (18102824)	0.03267
(18102824)	0.03313 (18102824)	0.03740 (18050624)	
6283415.6	0.02938 (18102824)	0.03074 (18102824)	0.03196
(18102824)	0.03296 (18102824)	0.03368 (18102824)	
6283215.6	0.02894 (18092924)	0.02896 (18102824)	0.03045
(18102824)	0.03185 (18102824)	0.03307 (18102824)	
6283015.6	0.03250 (18092924)	0.03125 (18092924)	0.02970
(18092924)	0.03004 (18102824)	0.03158 (18102824)	
6282815.6	0.03497 (18092924)	0.03444 (18092924)	0.03348
(18092924)	0.03214 (18092924)	0.03048 (18092924)	
6282615.6	0.03591 (18092924)	0.03626 (18092924)	0.03614
(18092924)	0.03555 (18092924)	0.03451 (18092924)	
6282415.6	0.03509 (18092924)	0.03635 (18092924)	0.03718
(18092924)	0.03753 (18092924)	0.03737 (18092924)	
6282215.6	0.03262 (18092924)	0.03463 (18092924)	0.03633
(18092924)	0.03765 (18092924)	0.03851 (18092924)	
6282015.6	0.02890 (18092924)	0.03138 (18092924)	0.03372
(18092924)	0.03584 (18092924)	0.03764 (18092924)	
6281815.6	0.02983 (18112824)	0.02721 (18112824)	0.02978
(18092924)	0.03240 (18092924)	0.03488 (18092924)	
6281615.6	0.02891 (18030824)	0.03165 (18030824)	0.03088
(18112824)	0.02819 (18112824)	0.03071 (18092924)	
6281415.6	0.02635 (18022024)	0.02667 (18030824)	0.02930
(18030824)	0.03212 (18030824)	0.03197 (18112824)	
6281215.6	0.02917 (18022024)	0.02836 (18022024)	0.02740
(18022024)	0.02700 (18030824)	0.02970 (18030824)	
6281015.6	0.03130 (18022024)	0.03087 (18022024)	0.03026
(18022024)	0.02947 (18022024)	0.02851 (18022024)	

6280815.6	0.03251 (18022024)	0.03253 (18022024)	0.03235
(18022024)	0.03197 (18022024)	0.03139 (18022024)	
6280615.6	0.03265 (18022024)	0.03313 (18022024)	0.03343
(18022024)	0.03353 (18022024)	0.03343 (18022024)	
6280415.6	0.03172 (18022024)	0.03262 (18022024)	0.03337
(18022024)	0.03396 (18022024)	0.03436 (18022024)	
6280215.6	0.02985 (18022024)	0.03107 (18022024)	0.03220
(18022024)	0.03322 (18022024)	0.03409 (18022024)	
6280015.6	0.03014 (18103124)	0.02927 (18103124)	0.03008
(18022024)	0.03141 (18022024)	0.03266 (18022024)	
6279815.6	0.02920 (18052524)	0.03010 (18112824)	0.03199
(18112824)	0.03140 (18103124)	0.03040 (18103124)	
6279615.6	0.03029 (18112024)	0.03027 (18052524)	0.03046
(18052524)	0.03050 (18052524)	0.03171 (18112824)	
6279415.6	0.03182 (18112024)	0.03185 (18112024)	0.03172
(18112024)	0.03141 (18112024)	0.03172 (18052524)	
6279215.6	0.03205 (18112024)	0.03258 (18112024)	0.03294
(18112024)	0.03313 (18112024)	0.03314 (18112024)	
6279015.6	0.03091 (18112024)	0.03213 (18103124)	0.03272
(18112024)	0.03343 (18112024)	0.03398 (18112024)	
6278815.6	0.03119 (18110124)	0.03088 (18110124)	0.03110
(18112024)	0.03236 (18103124)	0.03407 (18103124)	
6278615.6	0.03329 (18110124)	0.03335 (18110124)	0.03328
(18110124)	0.03308 (18110124)	0.03277 (18110124)	
6278415.6	0.03409 (18110124)	0.03462 (18110124)	0.03500
(18110124)	0.03525 (18110124)	0.03536 (18110124)	
6278215.6	0.03937 (18062824)	0.03806 (18122424)	0.03663
(18122424)	0.03596 (18110124)	0.03658 (18110124)	
6278015.6	0.03821 (18062824)	0.03928 (18062824)	0.04031
(18062824)	0.04130 (18062824)	0.04071 (18122424)	
6277815.6	0.03647 (18062824)	0.03762 (18062824)	0.03879
(18062824)	0.03997 (18062824)	0.04113 (18062824)	
6277615.6	0.03455 (18062824)	0.03567 (18062824)	0.03684
(18062824)	0.03805 (18062824)	0.03929 (18062824)	
6277415.6	0.03278 (18062824)	0.03379 (18062824)	0.03486
(18062824)	0.03600 (18062824)	0.03719 (18062824)	
6277215.6	0.03588 (18010224)	0.03515 (18010224)	0.03436
(18010224)	0.03416 (18062824)	0.03522 (18062824)	
6277015.6	0.04094 (18010224)	0.04055 (18010224)	0.04005
(18010224)	0.03943 (18010224)	0.03872 (18010224)	
6276815.6	0.04436 (18010224)	0.04454 (18010224)	0.04458
(18010224)	0.04448 (18010224)	0.04423 (18010224)	
6276615.6	0.04658c(18031224)	0.04603 (18010224)	0.04674
(18010224)	0.04731 (18010224)	0.04775 (18010224)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	241596.36	241796.36	241996.36
242196.36		242396.36	

6276415.6	0.05465c(18031224)	0.05365c(18031224)	
0.05261c(18031224)	0.05153c(18031224)	0.05041c(18031224)	
6276215.6	0.06242c(18031224)	0.06167c(18031224)	
0.06085c(18031224)	0.05997c(18031224)	0.05902c(18031224)	
6276015.6	0.06905c(18031224)	0.06868c(18031224)	
0.06823c(18031224)	0.06769c(18031224)	0.06708c(18031224)	
6275815.6	0.06885 (18122424)	0.07116 (18122424)	0.07351
(18122424)	0.07376c(18031224)	0.07360c(18031224)	
6275615.6	0.06016 (18122424)	0.06239 (18122424)	0.06468
(18122424)	0.06703 (18122424)	0.06945 (18122424)	
6275415.6	0.05143 (18122424)	0.05345 (18122424)	0.05556
(18122424)	0.05774 (18122424)	0.06000 (18122424)	
6275215.6	0.05731 (18060624)	0.05696 (18060624)	0.05659
(18060624)	0.05623 (18060624)	0.05586 (18060624)	
6275015.6	0.06517c(18031224)	0.06676c(18031224)	0.06782
(18060624)	0.06745 (18060624)	0.06707 (18060624)	
6274815.6	0.05765c(18031224)	0.05928c(18031224)	
0.06095c(18031224)	0.06264c(18031224)	0.06437c(18031224)	
6274615.6	0.06168 (18030924)	0.06181 (18030924)	0.06193
(18030924)	0.06202 (18030924)	0.06210 (18030924)	
6274415.6	0.06535 (18030924)	0.06573 (18030924)	0.06609
(18030924)	0.06644 (18030924)	0.06677 (18030924)	
6274215.6	0.06682 (18030924)	0.06744 (18030924)	0.06805
(18030924)	0.06866 (18030924)	0.06925 (18030924)	
6274015.6	0.07293 (18060524)	0.07356 (18060524)	0.07418
(18060524)	0.07479 (18060524)	0.07537 (18060524)	
6273815.6	0.07962 (18060524)	0.08060 (18060524)	0.08158
(18060524)	0.08257 (18060524)	0.08356 (18060524)	
6273615.6	0.08424 (18060524)	0.08550 (18060524)	0.08678
(18060524)	0.08808 (18060524)	0.08940 (18060524)	
6273415.6	0.09718 (18061024)	0.09798 (18061024)	0.09878

(18061024)	0.09958 (18061024)	0.10038 (18061024)	
6273215.6	0.12068 (18061024)	0.12152 (18092424)	0.12181
(18092424)	0.12209 (18092424)	0.12235 (18092424)	
6273015.6	0.14460 (18092424)	0.14558 (18092424)	0.14656
(18092424)	0.14754 (18092424)	0.14853 (18092424)	
6272815.6	0.15609 (18092424)	0.15760 (18092424)	0.15912
(18092424)	0.16067 (18092424)	0.16224 (18092424)	
6272615.6	0.15229 (18092424)	0.15398 (18092424)	0.15570
(18092424)	0.15746 (18092424)	0.15924 (18092424)	
6272415.6	0.13432 (18092424)	0.13581 (18092424)	0.13733
(18092424)	0.13889 (18092424)	0.14047 (18092424)	
6272215.6	0.11784 (18060524)	0.11990 (18060524)	0.12201
(18060524)	0.12418 (18060524)	0.12641 (18060524)	
6272015.6	0.11943 (18060524)	0.12143 (18060524)	0.12348
(18060524)	0.12557 (18060524)	0.12772 (18060524)	
6271815.6	0.11624 (18060524)	0.11802 (18060524)	0.11983
(18060524)	0.12168 (18060524)	0.12356 (18060524)	
6271615.6	0.11848 (18081524)	0.12067 (18081524)	0.12292
(18081524)	0.12521 (18081524)	0.12756 (18081524)	
6271415.6	0.12719 (18061024)	0.12898 (18061024)	0.13079
(18061024)	0.13263 (18061024)	0.13451 (18061024)	
6271215.6	0.11406 (18061024)	0.11551 (18061024)	0.11698
(18061024)	0.11847 (18061024)	0.11997 (18061024)	
6271015.6	0.10221c(18060824)	0.10329c(18060824)	
0.10435c(18060824)	0.10539c(18060824)	0.10641c(18060824)	
6270815.6	0.09057c(18060824)	0.09104c(18060824)	
0.09148c(18060824)	0.09189c(18060824)	0.09226c(18060824)	
6270615.6	0.07682 (18061024)	0.07714 (18061024)	0.07744
(18061024)	0.07771 (18061024)	0.07797 (18061024)	
6270415.6	0.06416 (18061024)	0.06418 (18061024)	0.06418
(18061024)	0.06415 (18061024)	0.06410 (18061024)	
6270215.6	0.05233 (18061024)	0.05216 (18061024)	0.05197
(18061024)	0.05176 (18061024)	0.05102 (18081524)	
6270015.6	0.04203 (18061024)	0.04178 (18061024)	0.04254
(18010224)	0.04383 (18010224)	0.04513 (18010224)	
6269815.6	0.04382 (18010224)	0.04490 (18010224)	0.04597
(18010224)	0.04676 (18101624)	0.04707 (18101624)	
6269615.6	0.04229 (18101624)	0.04235 (18101624)	0.04237
(18101624)	0.04234 (18101624)	0.04227 (18101624)	
6269415.6	0.03865c(18031224)	0.03959c(18031224)	
0.04050c(18031224)	0.04138c(18031224)	0.04222c(18031224)	
6269215.6	0.03960c(18031224)	0.04016c(18031224)	
0.04066c(18031224)	0.04068 (18010224)	0.04060 (18010224)	
6269015.6	0.03629 (18010224)	0.03615 (18010224)	0.03601
(18010224)	0.03587 (18010224)	0.03574 (18010224)	
6268815.6	0.03368 (18111124)	0.03431c(18101724)	0.03412
(18111124)	0.03430 (18111124)	0.03454 (18012124)	
6268615.6	0.03327 (18012124)	0.03365 (18012124)	0.03401
(18012124)	0.03434 (18012124)	0.03474 (18051324)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	241596.36	241796.36	241996.36
242196.36		242396.36	

6268415.6	0.03315 (18012124)	0.03414c(18101724)	0.03432
(18100824)	0.03604 (18100824)	0.03735 (18051324)	
6268215.6	0.03507 (18051324)	0.03583 (18051324)	0.03651
(18051324)	0.03750 (18052524)	0.03884 (18052524)	
6268015.6	0.03638 (18052524)	0.03747 (18052524)	0.03849
(18052524)	0.03940 (18052524)	0.04020 (18052524)	
6267815.6	0.03738 (18052524)	0.03794 (18052524)	0.03837
(18052524)	0.03865 (18052524)	0.03879 (18052524)	
6267615.6	0.03595 (18052524)	0.03653 (18101624)	0.03941
(18101624)	0.04258 (18101624)	0.04607 (18101624)	
6267415.6	0.04266 (18101624)	0.04604 (18101624)	0.04971
(18101624)	0.05366 (18101624)	0.05788 (18101624)	
6267215.6	0.05320 (18101624)	0.05720 (18101624)	0.06057
(18100824)	0.06155 (18100824)	0.06244 (18100824)	
6267015.6	0.05860 (18100824)	0.05936 (18100824)	0.06006
(18100824)	0.06070 (18100824)	0.06130 (18100824)	
6266815.6	0.05767 (18100824)	0.05965 (18090724)	0.06198
(18090724)	0.06417 (18090724)	0.06618 (18090724)	
6266615.6	0.06293 (18090724)	0.06475 (18090724)	0.06636
(18090724)	0.06773 (18090724)	0.06883 (18090724)	
6266415.6	0.06601 (18090724)	0.06697 (18090724)	0.06764
(18090724)	0.06800 (18090724)	0.06805 (18090724)	
6266215.6	0.06601 (18090724)	0.06597 (18090724)	0.06563
(18090724)	0.06496 (18090724)	0.06398 (18090724)	
6266015.6	0.06292 (18090724)	0.06194 (18090724)	0.06066
(18090724)	0.05910 (18090724)	0.05941 (18100824)	

6265815.6	0.05724 (18090724)	0.05698 (18100824)	0.05828
(18100824)	0.05963 (18100824)	0.06104 (18100824)	
6265615.6	0.05722 (18100824)	0.05854 (18100824)	0.05989
(18100824)	0.06125 (18100824)	0.06262 (18100824)	
6265415.6	0.05875 (18100824)	0.06003 (18100824)	0.06129
(18100824)	0.06252 (18100824)	0.06370 (18100824)	
6265215.6	0.05995 (18100824)	0.06106 (18100824)	0.06211
(18100824)	0.06310 (18100824)	0.06311 (18101624)	
6265015.6	0.06051 (18100824)	0.06138 (18100824)	0.06052
(18101624)	0.05949 (18101624)	0.05838 (18101624)	
6264815.6	0.05813 (18101624)	0.05712 (18101624)	0.05604
(18101624)	0.05486 (18101624)	0.05359 (18101624)	
6264615.6	0.05383 (18101624)	0.05266 (18101624)	0.05243
(18102824)	0.05600 (18102824)	0.05972 (18102824)	
6264415.6	0.05231 (18102824)	0.05578 (18102824)	0.05938
(18102824)	0.06040 (18100824)	0.06113 (18100824)	
6264215.6	0.05793 (18100824)	0.05858 (18100824)	0.05933
(18100824)	0.06017 (18100824)	0.06108 (18100824)	
6264015.6	0.05765 (18100824)	0.05851 (18100824)	0.05944
(18100824)	0.06043 (18100824)	0.06142 (18100824)	
6263815.6	0.05791 (18100824)	0.05890 (18100824)	0.05989
(18100824)	0.06084 (18100824)	0.06169 (18100824)	
6263615.6	0.05846 (18100824)	0.05939 (18100824)	0.06022
(18100824)	0.06088 (18100824)	0.06133 (18100824)	
6263415.6	0.05882 (18100824)	0.05946 (18100824)	0.05987
(18100824)	0.06002 (18100824)	0.05984 (18100824)	
6263215.6	0.05849 (18100824)	0.05860 (18100824)	0.05841
(18100824)	0.05788 (18100824)	0.05700 (18100824)	
6263015.6	0.05704 (18100824)	0.05650 (18100824)	0.05563
(18100824)	0.05633 (18111524)	0.06190 (18111524)	
6262815.6	0.05432 (18100824)	0.05547 (18111524)	0.06085
(18111524)	0.06558 (18111524)	0.06934 (18111524)	
6262615.6	0.05984 (18111524)	0.06442 (18111524)	0.06806
(18111524)	0.07050 (18111524)	0.07024 (18102824)	
6262415.6	0.06682 (18111524)	0.06921 (18111524)	0.06849
(18102824)	0.06647 (18102824)	0.06431 (18102824)	
6262215.6	0.06681 (18102824)	0.06485 (18102824)	0.06276
(18102824)	0.06058 (18102824)	0.05837 (18102824)	
6262015.6	0.06127 (18102824)	0.05916 (18102824)	0.05702
(18102824)	0.05478 (18082324)	0.05275 (18102824)	
6261815.6	0.05572 (18102824)	0.05364 (18102824)	0.05158
(18102824)	0.04959 (18102824)	0.05079 (18051524)	
6261615.6	0.05046 (18102824)	0.04852 (18102824)	0.04935
(18051524)	0.05084 (18051524)	0.05145 (18082324)	
6261415.6	0.04797 (18051524)	0.04949 (18051524)	0.05020
(18082324)	0.04914 (18082324)	0.04776 (18082324)	
6261215.6	0.04900 (18082324)	0.04803 (18082324)	0.04676
(18082324)	0.04804 (18010224)	0.04775 (18051524)	
6261015.6	0.04578 (18082324)	0.04677 (18010224)	0.04708
(18051524)	0.04551 (18051524)	0.04353 (18051524)	

6260815.6	0.04639 (18051524)	0.04499 (18051524)	0.04317
(18051524)	0.04101 (18051524)	0.04177 (18122124)	
6260615.6	0.04278 (18051524)	0.04077 (18051524)	0.04069
(18122124)	0.04185 (18122124)	0.04276 (18122124)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	241596.36	241796.36	241996.36
242196.36		242396.36	

6260415.6	0.03962 (18122124)	0.04083 (18122124)	0.04181
(18122124)	0.04253 (18122124)	0.04296 (18122124)	
6260215.6	0.04085 (18122124)	0.04165 (18122124)	0.04219
(18122124)	0.04244 (18122124)	0.04238 (18122124)	
6260015.6	0.04139 (18122124)	0.04175 (18122124)	0.04182
(18122124)	0.04159 (18122124)	0.04107 (18122124)	
6259815.6	0.04122 (18122124)	0.04111 (18122124)	0.04073
(18122124)	0.04006 (18122124)	0.03902 (18010224)	
6259615.6	0.04034 (18122124)	0.03981 (18122124)	0.03900
(18122124)	0.03795 (18122124)	0.03991 (18062024)	
6259415.6	0.03883 (18122124)	0.03757 (18010224)	
0.03774c(18051024)	0.03950 (18062024)	0.04137 (18073024)	
6259215.6	0.03636 (18062024)	0.03780 (18062024)	0.03901
(18062024)	0.04175 (18073024)	0.04491 (18073024)	
6259015.6	0.03741 (18062024)	0.03895 (18073024)	0.04204
(18073024)	0.04502 (18073024)	0.04783 (18073024)	
6258815.6	0.03931 (18073024)	0.04224 (18073024)	0.04504
(18073024)	0.04765 (18073024)	0.05095 (18052724)	
6258615.6	0.04235 (18073024)	0.04497 (18073024)	0.04756
(18011124)	0.05173 (18052724)	0.05670 (18052724)	
6258415.6	0.04483 (18073024)	0.04801 (18011124)	0.05240

(18052724)	0.05714 (18052724)	0.06042c(18051024)	
6258215.6	0.04835 (18052724)	0.05298 (18052724)	0.05748
(18052724)	0.05943c(18051024)	0.06071c(18051024)	
6258015.6	0.05345 (18052724)	0.05692c(18051024)	
0.05840c(18051024)	0.05950c(18051024)	0.06749 (18082124)	
6257815.6	0.05605c(18051024)	0.05734c(18051024)	0.06052
(18082124)	0.06679 (18052724)	0.06837 (18052724)	
6257615.6	0.05627c(18051024)	0.06197 (18082124)	0.06584
(18052724)	0.06710 (18052724)	0.06755 (18052724)	
6257415.6	0.06311 (18052724)	0.06482 (18052724)	0.06578
(18052724)	0.06597 (18052724)	0.06542 (18052724)	
6257215.6	0.06374 (18052724)	0.06442 (18052724)	0.06437
(18052724)	0.06364 (18052724)	0.06232 (18052724)	
6257015.6	0.06303 (18052724)	0.06277 (18052724)	0.06187
(18052724)	0.06045 (18052724)	0.07188b(18021924)	
6256815.6	0.06117 (18052724)	0.06013 (18052724)	
0.06136b(18021924)	0.07337b(18021924)	0.08712b(18021924)	
6256615.6	0.05841 (18052724)	0.06276b(18021924)	
0.07484b(18021924)	0.08857b(18021924)	0.10378b(18021924)	
6256415.6	0.06414b(18021924)	0.07626b(18021924)	
0.08997b(18021924)	0.10505b(18021924)	0.10178 (18082124)	
6256215.6	0.07765b(18021924)	0.09131b(18021924)	0.10326
(18082124)	0.09936 (18082124)	0.09369 (18082124)	
6256015.6	0.09260b(18021924)	0.10115 (18082124)	0.09694
(18082124)	0.09108 (18082124)	0.08396 (18082124)	
6255815.6	0.09902 (18082124)	0.09453 (18082124)	0.08851
(18082124)	0.08135 (18082124)	0.07350 (18082124)	
6255615.6	0.09213 (18082124)	0.08598 (18082124)	0.07880
(18082124)	0.07103 (18082124)	0.06315 (18082124)	
6255415.6	0.08349 (18082124)	0.07631 (18082124)	0.06865
(18082124)	0.06094 (18082124)	0.06435 (18092124)	
6255215.6	0.07388 (18082124)	0.06634 (18082124)	0.05921
(18092124)	0.06374 (18092124)	0.06760 (18092124)	
6255015.6	0.06410 (18082124)	0.05877 (18092124)	0.06311
(18092124)	0.06679 (18092124)	0.06959 (18092124)	
6254815.6	0.05832 (18092124)	0.06248 (18092124)	0.06598
(18092124)	0.06862 (18092124)	0.07025 (18092124)	
6254615.6	0.06185 (18092124)	0.06518 (18092124)	0.06766
(18092124)	0.06916 (18092124)	0.06956 (18092124)	
6254415.6	0.06438 (18092124)	0.06671 (18092124)	0.06808
(18092124)	0.06838 (18092124)	0.06757 (18092124)	
6254215.6	0.06578 (18092124)	0.06702 (18092124)	0.06723
(18092124)	0.06636 (18092124)	0.06443 (18092124)	
6254015.6	0.06598 (18092124)	0.06611 (18092124)	0.06519
(18092124)	0.06324 (18092124)	0.06034 (18092124)	
6253815.6	0.06501 (18092124)	0.06404 (18092124)	0.06209
(18092124)	0.05921 (18092124)	0.05553 (18092124)	
6253615.6	0.06292 (18092124)	0.06096 (18092124)	0.05811
(18092124)	0.05449 (18092124)	0.05553c(18032024)	
6253415.6	0.05986 (18092124)	0.05704 (18092124)	0.05348

(18092124)	0.05495c(18032024)	0.05641c(18032024)
6253215.6	0.05600 (18092124)	0.05250 (18092124)
0.05437c(18032024)	0.05580c(18032024)	0.05649c(18032024)
6253015.6	0.05178c(18032024)	0.05381c(18032024)
0.05520c(18032024)	0.05588c(18032024)	0.05580c(18032024)
6252815.6	0.05325c(18032024)	0.05461c(18032024)
0.05528c(18032024)	0.05520c(18032024)	0.05437c(18032024)
6252615.6	0.05404c(18032024)	0.05469c(18032024)
0.05461c(18032024)	0.05381c(18032024)	0.05229c(18032024)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	241596.36	241796.36	241996.36
242196.36	242396.36		

6252415.6	0.05411c(18032024)	0.05404c(18032024)
0.05325c(18032024)	0.05178c(18032024)	0.04968c(18032024)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)		242596.36	242796.36	242996.36
	243196.36		243396.36	

6292415.6		0.01559 (18123124)	0.01562 (18123124)	0.01577
(18082024)		0.01598 (18121024)	0.01588 (18121024)	
6292215.6		0.01570 (18123124)	0.01576 (18123124)	0.01579
(18123124)		0.01606 (18082024)	0.01617 (18121024)	
6292015.6		0.01577 (18123124)	0.01587 (18123124)	0.01594
(18123124)		0.01597 (18123124)	0.01636 (18082024)	
6291815.6		0.01621 (18031924)	0.01595 (18123124)	0.01606
(18123124)		0.01612 (18123124)	0.01615 (18123124)	
6291615.6		0.01625 (18121024)	0.01637 (18031924)	0.01614
(18123124)		0.01624 (18123124)	0.01631 (18123124)	
6291415.6		0.01622 (18121024)	0.01646 (18121024)	0.01652
(18031924)		0.01633 (18123124)	0.01644 (18123124)	
6291215.6		0.01618 (18121024)	0.01644 (18121024)	0.01668
(18121024)		0.01668 (18031924)	0.01653 (18123124)	
6291015.6		0.01625 (18031924)	0.01639 (18121024)	0.01666
(18121024)		0.01691 (18121024)	0.01684 (18031924)	
6290815.6		0.01603 (18121024)	0.01640 (18031924)	0.01661
(18121024)		0.01689 (18121024)	0.01714 (18121024)	
6290615.6		0.01594 (18121024)	0.01624 (18121024)	0.01656
(18031924)		0.01684 (18121024)	0.01712 (18121024)	
6290415.6		0.01585 (18121024)	0.01615 (18121024)	0.01646
(18121024)		0.01677 (18121024)	0.01707 (18121024)	
6290215.6		0.01577 (18121024)	0.01606 (18121024)	0.01637
(18121024)		0.01668 (18121024)	0.01700 (18121024)	
6290015.6		0.01661 (18050324)	0.01606 (18052424)	0.01628
(18121024)		0.01659 (18121024)	0.01691 (18121024)	
6289815.6		0.01893 (18050324)	0.01713 (18050324)	0.01637
(18052424)		0.01649 (18121024)	0.01682 (18121024)	
6289615.6		0.01975 (18052524)	0.01950 (18050324)	0.01766
(18050324)		0.01669 (18052424)	0.01672 (18121024)	
6289415.6		0.01886 (18052524)	0.02002 (18052524)	0.02010
(18050324)		0.01822 (18050324)	0.01702 (18052424)	
6289215.6		0.01775 (18052524)	0.01908 (18052524)	0.02029
(18052524)		0.02071 (18050324)	0.01879 (18050324)	
6289015.6		0.01772 (18072824)	0.01792 (18052524)	0.01931
(18052524)		0.02057 (18052524)	0.02135 (18050324)	
6288815.6		0.01859 (18121924)	0.01815 (18072824)	0.01810
(18052524)		0.01953 (18052524)	0.02085 (18052524)	
6288615.6		0.01994 (18121924)	0.01920 (18121924)	0.01860

(18072824)	0.01838 (18072824)	0.01976 (18052524)	
6288415.6	0.02069 (18121924)	0.02051 (18121924)	0.01982
(18121924)	0.01906 (18072824)	0.01885 (18072824)	
6288215.6	0.02074 (18121924)	0.02117 (18121924)	0.02108
(18121924)	0.02046 (18121924)	0.01953 (18072824)	
6288015.6	0.02007 (18121924)	0.02110 (18121924)	0.02165
(18121924)	0.02165 (18121924)	0.02111 (18121924)	
6287815.6	0.01874 (18121924)	0.02028 (18121924)	0.02144
(18121924)	0.02211 (18121924)	0.02223 (18121924)	
6287615.6	0.01784 (18072824)	0.01881 (18121924)	0.02048
(18121924)	0.02177 (18121924)	0.02258 (18121924)	
6287415.6	0.01894 (18042924)	0.01851 (18082024)	0.01886
(18121924)	0.02065 (18121924)	0.02209 (18121924)	
6287215.6	0.01930 (18042924)	0.01928 (18042924)	0.01917
(18042924)	0.01899 (18042924)	0.02080 (18121924)	
6287015.6	0.01954 (18042924)	0.01962 (18042924)	0.01962
(18042924)	0.01953 (18042924)	0.01937 (18042924)	
6286815.6	0.01964 (18042924)	0.01984 (18042924)	0.01994
(18042924)	0.01997 (18042924)	0.01990 (18042924)	
6286615.6	0.02024 (18022524)	0.01990 (18042924)	0.02013
(18042924)	0.02027 (18042924)	0.02032 (18042924)	
6286415.6	0.02224 (18022524)	0.02108 (18022524)	0.02016
(18042924)	0.02042 (18042924)	0.02059 (18042924)	
6286215.6	0.02444 (18022524)	0.02318 (18022524)	0.02197
(18022524)	0.02082 (18022524)	0.02071 (18042924)	
6286015.6	0.02680 (18022524)	0.02549 (18022524)	0.02418
(18022524)	0.02291 (18022524)	0.02170 (18022524)	
6285815.6	0.02925 (18022524)	0.02793 (18022524)	0.02658
(18022524)	0.02523 (18022524)	0.02391 (18022524)	
6285615.6	0.03168 (18022524)	0.03043 (18022524)	0.02911
(18022524)	0.02773 (18022524)	0.02634 (18022524)	
6285415.6	0.03151 (18082024)	0.03288 (18022524)	0.03165
(18022524)	0.03032 (18022524)	0.02893 (18022524)	
6285215.6	0.03374 (18050624)	0.03146 (18011224)	0.03410
(18022524)	0.03290 (18022524)	0.03158 (18022524)	
6285015.6	0.03756 (18022524)	0.03632 (18050624)	0.03236
(18050624)	0.03293 (18082024)	0.03418 (18022524)	
6284815.6	0.03857 (18022524)	0.03847 (18022524)	0.03809
(18022524)	0.03496 (18050624)	0.03333 (18011224)	
6284615.6	0.03888 (18022524)	0.03925 (18022524)	0.03931
(18022524)	0.03908 (18022524)	0.03768 (18050624)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD (METERS)	242596.36	242796.36	X-COORD (METERS) 242996.36
243196.36	243396.36		

6284415.6	0.03884 (18102724)	0.03928 (18022524)	0.03984
(18022524)	0.04009 (18022524)	0.04003 (18022524)	
6284215.6	0.03911 (18102724)	0.03944 (18102724)	0.03957
(18022524)	0.04033 (18022524)	0.04078 (18022524)	
6284015.6	0.03874 (18102724)	0.03947 (18102724)	0.03996
(18102724)	0.04018 (18102724)	0.04072 (18022524)	
6283815.6	0.03774 (18102724)	0.03884 (18102724)	0.03973
(18102724)	0.04039 (18102724)	0.04079 (18102724)	
6283615.6	0.03769 (18030824)	0.03758 (18102724)	0.03884
(18102724)	0.03990 (18102724)	0.04073 (18102724)	
6283415.6	0.03498 (18050624)	0.03949 (18050624)	0.03766
(18030824)	0.03874 (18102724)	0.03997 (18102724)	
6283215.6	0.03405 (18102824)	0.03472 (18102824)	0.03702
(18050624)	0.04050 (18030824)	0.03853 (18102724)	
6283015.6	0.03301 (18102824)	0.03424 (18102824)	0.03519
(18102824)	0.03580 (18102824)	0.03918 (18050624)	
6282815.6	0.03118 (18102824)	0.03278 (18102824)	0.03423
(18102824)	0.03545 (18102824)	0.03636 (18102824)	
6282615.6	0.03307 (18092924)	0.03129 (18092924)	0.03239
(18102824)	0.03403 (18102824)	0.03551 (18102824)	
6282415.6	0.03672 (18092924)	0.03559 (18092924)	0.03403
(18092924)	0.03212 (18092924)	0.03366 (18102824)	
6282215.6	0.03886 (18092924)	0.03867 (18092924)	0.03794
(18092924)	0.03670 (18092924)	0.03502 (18092924)	
6282015.6	0.03902 (18092924)	0.03991 (18092924)	0.04026
(18092924)	0.04002 (18092924)	0.03922 (18092924)	
6281815.6	0.03712 (18092924)	0.03902 (18092924)	0.04047
(18092924)	0.04140 (18092924)	0.04173 (18092924)	
6281615.6	0.03347 (18092924)	0.03610 (18092924)	0.03847
(18092924)	0.04047 (18092924)	0.04200 (18092924)	
6281415.6	0.02921 (18112824)	0.03167 (18092924)	0.03460
(18092924)	0.03738 (18092924)	0.03989 (18092924)	
6281215.6	0.03261 (18030824)	0.03313 (18112824)	0.03029
(18112824)	0.03269 (18092924)	0.03578 (18092924)	

6281015.6	0.02741 (18022024)	0.03010 (18030824)	0.03310
(18030824)	0.03434 (18112824)	0.03142 (18112824)	
6280815.6	0.03063 (18022024)	0.02968 (18022024)	0.02857
(18022024)	0.03052 (18030824)	0.03361 (18030824)	
6280615.6	0.03311 (18022024)	0.03258 (18022024)	0.03184
(18022024)	0.03091 (18022024)	0.02979 (18022024)	
6280415.6	0.03456 (18022024)	0.03454 (18022024)	0.03429
(18022024)	0.03382 (18022024)	0.03312 (18022024)	
6280215.6	0.03479 (18022024)	0.03530 (18022024)	0.03560
(18022024)	0.03568 (18022024)	0.03551 (18022024)	
6280015.6	0.03379 (18022024)	0.03479 (18022024)	0.03561
(18022024)	0.03625 (18022024)	0.03667 (18022024)	
6279815.6	0.03171 (18022024)	0.03308 (18022024)	0.03434
(18022024)	0.03547 (18022024)	0.03643 (18022024)	
6279615.6	0.03364 (18103124)	0.03272 (18103124)	0.03197
(18022024)	0.03346 (18022024)	0.03485 (18022024)	
6279415.6	0.03189 (18052524)	0.03187 (18052524)	0.03344
(18112824)	0.03516 (18103124)	0.03407 (18103124)	
6279215.6	0.03297 (18112024)	0.03296 (18052524)	0.03327
(18052524)	0.03340 (18052524)	0.03334 (18052524)	
6279015.6	0.03436 (18112024)	0.03454 (18112024)	0.03452
(18112024)	0.03430 (18112024)	0.03465 (18052524)	
6278815.6	0.03417 (18112024)	0.03492 (18112024)	0.03550
(18112024)	0.03588 (18112024)	0.03605 (18112024)	
6278615.6	0.03246 (18103124)	0.03432 (18103124)	0.03617
(18103124)	0.03586 (18062824)	0.03653 (18112024)	
6278415.6	0.03532 (18110124)	0.03514 (18110124)	0.03483
(18110124)	0.03442 (18103124)	0.03645 (18103124)	
6278215.6	0.03705 (18110124)	0.03737 (18110124)	0.03754
(18110124)	0.03754 (18110124)	0.03738 (18110124)	
6278015.6	0.03915 (18122424)	0.03795 (18110124)	0.03869
(18110124)	0.03927 (18110124)	0.03967 (18110124)	
6277815.6	0.04227 (18062824)	0.04338 (18062824)	0.04363
(18122424)	0.04194 (18122424)	0.04026 (18122424)	
6277615.6	0.04056 (18062824)	0.04184 (18062824)	0.04312
(18062824)	0.04438 (18062824)	0.04560 (18062824)	
6277415.6	0.03844 (18062824)	0.03973 (18062824)	0.04107
(18062824)	0.04245 (18062824)	0.04385 (18062824)	
6277215.6	0.03635 (18062824)	0.03755 (18062824)	0.03882
(18062824)	0.04015 (18062824)	0.04154 (18062824)	
6277015.6	0.03792 (18010224)	0.03704 (18010224)	0.03676
(18062824)	0.03795 (18062824)	0.03922 (18062824)	
6276815.6	0.04385 (18010224)	0.04333 (18010224)	0.04268
(18010224)	0.04192 (18010224)	0.04104 (18010224)	
6276615.6	0.04803 (18010224)	0.04816 (18010224)	0.04812
(18010224)	0.04793 (18010224)	0.04756 (18010224)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	242596.36	242796.36	242996.36
243196.36	243396.36		

6276415.6	0.04926c(18031224)	0.05013 (18010224)	0.05088
(18010224)	0.05148 (18010224)	0.05190 (18010224)	
6276215.6	0.05802c(18031224)	0.05695c(18031224)	
0.05584c(18031224)	0.05467c(18031224)	0.05346c(18031224)	
6276015.6	0.06638c(18031224)	0.06561c(18031224)	
0.06476c(18031224)	0.06383c(18031224)	0.06283c(18031224)	
6275815.6	0.07336c(18031224)	0.07303c(18031224)	
0.07261c(18031224)	0.07210c(18031224)	0.07149c(18031224)	
6275615.6	0.07193 (18122424)	0.07445 (18122424)	0.07703
(18122424)	0.07837c(18031224)	0.07830c(18031224)	
6275415.6	0.06234 (18122424)	0.06476 (18122424)	0.06725
(18122424)	0.06983 (18122424)	0.07247 (18122424)	
6275215.6	0.05549 (18060624)	0.05513 (18060624)	0.05724
(18122424)	0.05959 (18122424)	0.06204 (18122424)	
6275015.6	0.06666 (18060624)	0.06624 (18060624)	0.06582
(18060624)	0.06538 (18060624)	0.06493 (18060624)	
6274815.6	0.06612c(18031224)	0.06789c(18031224)	
0.06968c(18031224)	0.07149c(18031224)	0.07331c(18031224)	
6274615.6	0.06215 (18030924)	0.06219 (18030924)	0.06220
(18030924)	0.06302c(18031224)	0.06490c(18031224)	
6274415.6	0.06708 (18030924)	0.06737 (18030924)	0.06764
(18030924)	0.06789 (18030924)	0.06813 (18030924)	
6274215.6	0.06984 (18030924)	0.07041 (18030924)	0.07097
(18030924)	0.07151 (18030924)	0.07204 (18030924)	
6274015.6	0.07595 (18060524)	0.07650 (18060524)	0.07703
(18060524)	0.07754 (18060524)	0.07802 (18060524)	
6273815.6	0.08454 (18060524)	0.08552 (18060524)	0.08650
(18060524)	0.08747 (18060524)	0.08843 (18060524)	
6273615.6	0.09073 (18060524)	0.09208 (18060524)	0.09345

(18060524)	0.09483 (18060524)	0.09623 (18060524)	
6273415.6	0.10118 (18061024)	0.10199 (18061024)	0.10279
(18061024)	0.10360 (18061024)	0.10440 (18061024)	
6273215.6	0.12259 (18092424)	0.12281 (18092424)	0.12301
(18092424)	0.12318 (18092424)	0.12334 (18092424)	
6273015.6	0.14951 (18092424)	0.15049 (18092424)	0.15148
(18092424)	0.15246 (18092424)	0.15344 (18092424)	
6272815.6	0.16383 (18092424)	0.16545 (18092424)	0.16709
(18092424)	0.16875 (18092424)	0.17043 (18092424)	
6272615.6	0.16107 (18092424)	0.16293 (18092424)	0.16483
(18092424)	0.16676 (18092424)	0.16874 (18092424)	
6272415.6	0.14209 (18092424)	0.14374 (18092424)	0.14543
(18092424)	0.14715 (18092424)	0.14891 (18092424)	
6272215.6	0.12870 (18060524)	0.13105 (18060524)	0.13347
(18060524)	0.13595 (18060524)	0.13850 (18060524)	
6272015.6	0.12993 (18060524)	0.13218 (18060524)	0.13450
(18060524)	0.13687 (18060524)	0.13931 (18060524)	
6271815.6	0.12549 (18060524)	0.12746 (18060524)	0.12947
(18060524)	0.13152 (18060524)	0.13362 (18060524)	
6271615.6	0.12996 (18081524)	0.13241 (18081524)	0.13492
(18081524)	0.13749 (18081524)	0.14011 (18081524)	
6271415.6	0.13643 (18061024)	0.13837 (18061024)	0.14036
(18061024)	0.14237 (18061024)	0.14442 (18061024)	
6271215.6	0.12149 (18061024)	0.12303 (18061024)	0.12458
(18061024)	0.12615 (18061024)	0.12773 (18061024)	
6271015.6	0.10742c(18060824)	0.10839c(18060824)	0.10943
(18061024)	0.11051 (18061024)	0.11158 (18061024)	
6270815.6	0.09285 (18061024)	0.09347 (18061024)	0.09406
(18061024)	0.09464 (18061024)	0.09519 (18061024)	
6270615.6	0.07819 (18061024)	0.07839 (18061024)	0.07857
(18061024)	0.07871 (18061024)	0.07883 (18061024)	
6270415.6	0.06402 (18061024)	0.06392 (18061024)	0.06380
(18061024)	0.06365 (18061024)	0.06347 (18061024)	
6270215.6	0.05023 (18081524)	0.05074 (18101624)	0.05077
(18061024)	0.05048 (18061024)	0.05018 (18061024)	
6270015.6	0.04645 (18010224)	0.04777 (18010224)	0.04910
(18010224)	0.05043 (18010224)	0.05175 (18010224)	
6269815.6	0.04733 (18101624)	0.04753 (18101624)	0.04768
(18101624)	0.04777 (18101624)	0.04781 (18101624)	
6269615.6	0.04215 (18101624)	0.04244c(18031224)	
0.04357c(18031224)	0.04467c(18031224)	0.04573c(18031224)	
6269415.6	0.04300c(18031224)	0.04374c(18031224)	
0.04441c(18031224)	0.04500c(18031224)	0.04549 (18010224)	
6269215.6	0.04049 (18010224)	0.04036 (18010224)	0.04022
(18010224)	0.04007 (18010224)	0.03993 (18010224)	
6269015.6	0.03637c(18101724)	0.03758c(18101724)	
0.03758c(18031224)	0.03725c(18031224)	0.03687c(18031224)	
6268815.6	0.03500 (18012124)	0.03543 (18012124)	0.03584
(18012124)	0.03643 (18051324)	0.03797 (18051324)	
6268615.6	0.03607 (18051324)	0.03736 (18051324)	

0.03763c(18101724) 0.03960 (18100824) 0.04089 (18051324)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	242596.36	242796.36	242996.36
243196.36		243396.36	

6268415.6	0.03826 (18051324)	0.03911 (18051324)	0.03997
(18052524)	0.04151 (18052524)	0.04298 (18052524)	
6268215.6	0.04010 (18052524)	0.04129 (18052524)	0.04237
(18052524)	0.04332 (18052524)	0.04413 (18052524)	
6268015.6	0.04087 (18052524)	0.04140 (18052524)	0.04176
(18052524)	0.04196 (18052524)	0.04215 (18101624)	
6267815.6	0.03918 (18101624)	0.04241 (18101624)	0.04598
(18101624)	0.04991 (18101624)	0.05420 (18101624)	
6267615.6	0.04987 (18101624)	0.05399 (18101624)	0.05844
(18101624)	0.06318 (18101624)	0.06800 (18100824)	
6267415.6	0.06236 (18101624)	0.06468 (18100824)	0.06573
(18100824)	0.06668 (18100824)	0.06754 (18100824)	
6267215.6	0.06325 (18100824)	0.06399 (18100824)	0.06466
(18100824)	0.06529 (18100824)	0.06664 (18090724)	
6267015.6	0.06302 (18090724)	0.06541 (18090724)	0.06762
(18090724)	0.06960 (18090724)	0.07133 (18090724)	
6266815.6	0.06797 (18090724)	0.06950 (18090724)	0.07076
(18090724)	0.07170 (18090724)	0.07230 (18090724)	
6266615.6	0.06963 (18090724)	0.07010 (18090724)	0.07023
(18090724)	0.07000 (18090724)	0.06940 (18090724)	
6266415.6	0.06776 (18090724)	0.06712 (18090724)	0.06614
(18090724)	0.06481 (18090724)	0.06344 (18100824)	
6266215.6	0.06268 (18090724)	0.06106 (18090724)	0.06205
(18100824)	0.06352 (18100824)	0.06507 (18100824)	

6266015.6	0.06079 (18100824)	0.06224 (18100824)	0.06375
(18100824)	0.06530 (18100824)	0.06688 (18100824)	
6265815.6	0.06249 (18100824)	0.06395 (18100824)	0.06542
(18100824)	0.06687 (18100824)	0.06829 (18100824)	
6265615.6	0.06397 (18100824)	0.06529 (18100824)	0.06656
(18100824)	0.06776 (18100824)	0.06780 (18101624)	
6265415.6	0.06482 (18100824)	0.06588 (18100824)	0.06479
(18101624)	0.06360 (18101624)	0.06233 (18101624)	
6265215.6	0.06204 (18101624)	0.06090 (18101624)	0.05967
(18101624)	0.05835 (18101624)	0.05694 (18101624)	
6265015.6	0.05719 (18101624)	0.05590 (18101624)	0.05633
(18102824)	0.06029 (18102824)	0.06441 (18102824)	
6264815.6	0.05619 (18102824)	0.06002 (18102824)	0.06400
(18102824)	0.06511 (18100824)	0.06589 (18100824)	
6264615.6	0.06234 (18100824)	0.06305 (18100824)	0.06385
(18100824)	0.06472 (18100824)	0.06566 (18100824)	
6264415.6	0.06194 (18100824)	0.06284 (18100824)	0.06380
(18100824)	0.06478 (18100824)	0.06576 (18100824)	
6264215.6	0.06205 (18100824)	0.06305 (18100824)	0.06402
(18100824)	0.06490 (18100824)	0.06564 (18100824)	
6264015.6	0.06238 (18100824)	0.06325 (18100824)	0.06397
(18100824)	0.06447 (18100824)	0.06469 (18100824)	
6263815.6	0.06238 (18100824)	0.06286 (18100824)	0.06305
(18100824)	0.06292 (18100824)	0.06242 (18100824)	
6263615.6	0.06150 (18100824)	0.06134 (18100824)	0.06083
(18100824)	0.05994 (18100824)	0.05907 (18111524)	
6263415.6	0.05932 (18100824)	0.05843 (18100824)	0.05813
(18111524)	0.06411 (18111524)	0.06936 (18111524)	
6263215.6	0.05722 (18111524)	0.06298 (18111524)	0.06805
(18111524)	0.07205 (18111524)	0.07466 (18111524)	
6263015.6	0.06680 (18111524)	0.07067 (18111524)	0.07322
(18111524)	0.07396 (18102824)	0.07173 (18102824)	
6262815.6	0.07183 (18111524)	0.07206 (18102824)	0.06990
(18102824)	0.06760 (18102824)	0.06520 (18102824)	
6262615.6	0.06815 (18102824)	0.06592 (18102824)	0.06360
(18102824)	0.06076 (18111524)	0.05886 (18102824)	
6262415.6	0.06206 (18102824)	0.05977 (18102824)	0.05748
(18102824)	0.05523 (18102824)	0.05354 (18051524)	
6262215.6	0.05615 (18102824)	0.05397 (18102824)	0.05190
(18051524)	0.05382 (18051524)	0.05513 (18051524)	
6262015.6	0.05070 (18102824)	0.05228 (18051524)	0.05365
(18051524)	0.05406 (18082324)	0.05266 (18082324)	
6261815.6	0.05222 (18051524)	0.05273 (18082324)	0.05146
(18082324)	0.05050 (18010224)	0.05146 (18051524)	
6261615.6	0.05028 (18082324)	0.04911 (18010224)	0.05064
(18051524)	0.04905 (18051524)	0.04696 (18051524)	
6261415.6	0.04933 (18010224)	0.04841 (18051524)	0.04650
(18051524)	0.04418 (18051524)	0.04392 (18122124)	
6261215.6	0.04602 (18051524)	0.04387 (18051524)	0.04273
(18122124)	0.04398 (18122124)	0.04493 (18122124)	

6261015.6	0.04157 (18122124)	0.04287 (18122124)	0.04390
(18122124)	0.04464 (18122124)	0.04506 (18122124)	
6260815.6	0.04287 (18122124)	0.04371 (18122124)	0.04423
(18122124)	0.04444 (18122124)	0.04430 (18122124)	
6260615.6	0.04339 (18122124)	0.04371 (18122124)	0.04372
(18122124)	0.04339 (18122124)	0.04273 (18122124)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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PAGE 2292

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	242596.36	242796.36	242996.36
	243196.36	243396.36	

6260415.6	0.04309 (18122124)	0.04291 (18122124)	0.04240
(18122124)	0.04158 (18122124)	0.04132c(18051024)	
6260215.6	0.04202 (18122124)	0.04136 (18122124)	0.04058
(18010224)	0.04232c(18051024)	0.04423 (18062024)	
6260015.6	0.04026 (18122124)	0.03917 (18122124)	0.04221
(18062024)	0.04367 (18062024)	0.04734 (18073024)	
6259815.6	0.03993c(18051024)	0.04176 (18062024)	0.04402
(18073024)	0.04764 (18073024)	0.05112 (18073024)	
6259615.6	0.04124 (18062024)	0.04442 (18073024)	0.04784
(18073024)	0.05109 (18073024)	0.05407 (18073024)	
6259415.6	0.04471 (18073024)	0.04793 (18073024)	0.05095
(18073024)	0.05374 (18052724)	0.05956 (18052724)	
6259215.6	0.04793 (18073024)	0.05072 (18073024)	0.05466
(18052724)	0.06024 (18052724)	0.06564 (18052724)	
6259015.6	0.05040 (18073024)	0.05545 (18052724)	0.06078
(18052724)	0.06529c(18051024)	0.06702c(18051024)	
6258815.6	0.05613 (18052724)	0.06120 (18052724)	
0.06421c(18051024)	0.06569c(18051024)	0.07037 (18082124)	
6258615.6	0.06136c(18051024)	0.06308c(18051024)	

0.06434c(18051024)	0.07198 (18082124)	0.07488 (18052724)	
6258415.6	0.06191c(18051024)	0.06442 (18082124)	0.07177
(18052724)	0.07353 (18052724)	0.07433 (18052724)	
6258215.6	0.06597 (18082124)	0.07072 (18052724)	0.07211
(18052724)	0.07258 (18052724)	0.07215 (18052724)	
6258015.6	0.06958 (18052724)	0.07063 (18052724)	0.07080
(18052724)	0.07014 (18052724)	0.06876 (18052724)	
6257815.6	0.06911 (18052724)	0.06901 (18052724)	0.06815
(18052724)	0.06663 (18052724)	0.07914b(18021924)	
6257615.6	0.06722 (18052724)	0.06617 (18052724)	
0.06721b(18021924)	0.08083b(18021924)	0.09642b(18021924)	
6257415.6	0.06423 (18052724)	0.06879b(18021924)	
0.08247b(18021924)	0.09802b(18021924)	0.11365 (18082124)	
6257215.6	0.07035b(18021924)	0.08407b(18021924)	
0.09956b(18021924)	0.11134 (18082124)	0.10713 (18082124)	
6257015.6	0.08562b(18021924)	0.10104b(18021924)	0.10898
(18082124)	0.10441 (18082124)	0.09791 (18082124)	
6256815.6	0.10245b(18021924)	0.10660 (18082124)	0.10170
(18082124)	0.09501 (18082124)	0.08701 (18082124)	
6256615.6	0.10420 (18082124)	0.09901 (18082124)	0.09217
(18082124)	0.08415 (18082124)	0.07551 (18082124)	
6256415.6	0.09634 (18082124)	0.08937 (18082124)	0.08137
(18082124)	0.07286 (18082124)	0.06733 (18092124)	
6256215.6	0.08664 (18082124)	0.07867 (18082124)	0.07030
(18082124)	0.06676 (18092124)	0.07167 (18092124)	
6256015.6	0.07605 (18082124)	0.06783 (18082124)	0.06617
(18092124)	0.07086 (18092124)	0.07463 (18092124)	
6255815.6	0.06545 (18082124)	0.06557 (18092124)	0.07004
(18092124)	0.07360 (18092124)	0.07604 (18092124)	
6255615.6	0.06497 (18092124)	0.06922 (18092124)	0.07258
(18092124)	0.07484 (18092124)	0.07584 (18092124)	
6255415.6	0.06841 (18092124)	0.07158 (18092124)	0.07366
(18092124)	0.07453 (18092124)	0.07407 (18092124)	
6255215.6	0.07058 (18092124)	0.07251 (18092124)	0.07324
(18092124)	0.07271 (18092124)	0.07089 (18092124)	
6255015.6	0.07137 (18092124)	0.07199 (18092124)	0.07137
(18092124)	0.06953 (18092124)	0.06651 (18092124)	
6254815.6	0.07076 (18092124)	0.07007 (18092124)	0.06820
(18092124)	0.06520 (18092124)	0.06122 (18092124)	
6254615.6	0.06881 (18092124)	0.06691 (18092124)	0.06394
(18092124)	0.06001 (18092124)	0.05864c(18032024)	
6254415.6	0.06565 (18092124)	0.06270 (18092124)	0.05884
(18092124)	0.05799c(18032024)	0.05964c(18032024)	
6254215.6	0.06151 (18092124)	0.05771 (18092124)	
0.05736c(18032024)	0.05896c(18032024)	0.05974c(18032024)	
6254015.6	0.05660 (18092124)	0.05674c(18032024)	
0.05830c(18032024)	0.05906c(18032024)	0.05896c(18032024)	
6253815.6	0.05613c(18032024)	0.05766c(18032024)	
0.05840c(18032024)	0.05830c(18032024)	0.05736c(18032024)	
6253615.6	0.05703c(18032024)	0.05775c(18032024)	

0.05766c(18032024)	0.05674c(18032024)	0.05503c(18032024)
6253415.6	0.05711c(18032024)	0.05703c(18032024)
0.05613c(18032024)	0.05446c(18032024)	0.05209c(18032024)
6253215.6	0.05641c(18032024)	0.05553c(18032024)
0.05390c(18032024)	0.05159c(18032024)	0.04871c(18032024)
6253015.6	0.05495c(18032024)	0.05336c(18032024)
0.05110c(18032024)	0.04828c(18032024)	0.04529 (18101624)
6252815.6	0.05282c(18032024)	0.05062c(18032024)
0.04787c(18032024)	0.04468c(18032024)	0.04975 (18101624)
6252615.6	0.05014c(18032024)	0.04745c(18032024)
0.04434c(18032024)	0.04858 (18101624)	0.05425 (18101624)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	242596.36	242796.36	242996.36
243196.36		243396.36	

- - - - -
- - - - -

6252415.6	0.04704c(18032024)	0.04399c(18032024)	0.04746
(18101624)	0.05299 (18101624)	0.05352c(18121324)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2294

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	243596.36	243796.36	X-COORD (METERS) 243996.36
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244196.36

244396.36

6292415.6	0.01573 (18121024)	0.01555 (18121024)	0.01534
(18121024)	0.01513 (18060624)	0.01524 (18060624)	
6292215.6	0.01607 (18121024)	0.01592 (18121024)	0.01573
(18121024)	0.01551 (18121024)	0.01537 (18060624)	
6292015.6	0.01637 (18121024)	0.01626 (18121024)	0.01610
(18121024)	0.01590 (18121024)	0.01567 (18121024)	
6291815.6	0.01664 (18121024)	0.01657 (18121024)	0.01645
(18121024)	0.01629 (18121024)	0.01608 (18121024)	
6291615.6	0.01634 (18123124)	0.01685 (18121024)	0.01678
(18121024)	0.01665 (18121024)	0.01648 (18121024)	
6291415.6	0.01650 (18123124)	0.01653 (18123124)	0.01707
(18121024)	0.01699 (18121024)	0.01685 (18121024)	
6291215.6	0.01663 (18123124)	0.01670 (18123124)	0.01678
(18082024)	0.01729 (18121024)	0.01720 (18121024)	
6291015.6	0.01673 (18123124)	0.01683 (18123124)	0.01690
(18123124)	0.01711 (18082024)	0.01752 (18121024)	
6290815.6	0.01700 (18031924)	0.01693 (18123124)	0.01704
(18123124)	0.01710 (18123124)	0.01744 (18082024)	
6290615.6	0.01737 (18031924)	0.01717 (18031924)	0.01714
(18123124)	0.01725 (18123124)	0.01731 (18123124)	
6290415.6	0.01736 (18121024)	0.01755 (18031924)	0.01734
(18031924)	0.01735 (18123124)	0.01746 (18123124)	
6290215.6	0.01731 (18121024)	0.01761 (18121024)	0.01772
(18031924)	0.01751 (18031924)	0.01757 (18123124)	
6290015.6	0.01724 (18121024)	0.01757 (18031924)	0.01786
(18121024)	0.01791 (18031924)	0.01769 (18031924)	
6289815.6	0.01715 (18121024)	0.01748 (18121024)	0.01781
(18121024)	0.01805 (18031924)	0.01809 (18031924)	
6289615.6	0.01705 (18121024)	0.01739 (18121024)	0.01773
(18121024)	0.01807 (18121024)	0.01824 (18031924)	
6289415.6	0.01705 (18052424)	0.01729 (18121024)	0.01764
(18121024)	0.01799 (18121024)	0.01833 (18121024)	
6289215.6	0.01735 (18052424)	0.01741 (18052424)	0.01753
(18121024)	0.01789 (18121024)	0.01825 (18121024)	
6289015.6	0.01939 (18050324)	0.01770 (18052424)	0.01778
(18052424)	0.01779 (18121024)	0.01815 (18121024)	
6288815.6	0.02196 (18052524)	0.02001 (18050324)	0.01805

(18052424)	0.01816 (18052424)	0.01805 (18121024)	
6288615.6	0.02113 (18052524)	0.02231 (18052524)	0.02066
(18050324)	0.01850 (18050324)	0.01855 (18052424)	
6288415.6	0.01999 (18052524)	0.02142 (18052524)	0.02265
(18052524)	0.02133 (18050324)	0.01911 (18050324)	
6288215.6	0.01934 (18072824)	0.02021 (18052524)	0.02171
(18052524)	0.02300 (18052524)	0.02202 (18050324)	
6288015.6	0.02004 (18121924)	0.01984 (18072824)	0.02044
(18052524)	0.02200 (18052524)	0.02336 (18052524)	
6287815.6	0.02177 (18121924)	0.02075 (18121924)	0.02036
(18072824)	0.02067 (18052524)	0.02229 (18052524)	
6287615.6	0.02281 (18121924)	0.02244 (18121924)	0.02148
(18121924)	0.02089 (18072824)	0.02090 (18052524)	
6287415.6	0.02303 (18121924)	0.02339 (18121924)	0.02312
(18121924)	0.02223 (18121924)	0.02144 (18072824)	
6287215.6	0.02238 (18121924)	0.02347 (18121924)	0.02397
(18121924)	0.02381 (18121924)	0.02299 (18121924)	
6287015.6	0.02093 (18121924)	0.02265 (18121924)	0.02389
(18121924)	0.02454 (18121924)	0.02450 (18121924)	
6286815.6	0.01972 (18072824)	0.02097 (18050324)	0.02290
(18121924)	0.02430 (18121924)	0.02510 (18121924)	
6286615.6	0.02028 (18042924)	0.02008 (18082024)	0.02099
(18072824)	0.02312 (18121924)	0.02469 (18121924)	
6286415.6	0.02067 (18042924)	0.02066 (18042924)	0.02055
(18042924)	0.02112 (18121924)	0.02331 (18121924)	
6286215.6	0.02092 (18042924)	0.02103 (18042924)	0.02104
(18042924)	0.02096 (18042924)	0.02112 (18121924)	
6286015.6	0.02100 (18042924)	0.02124 (18042924)	0.02139
(18042924)	0.02144 (18042924)	0.02138 (18042924)	
6285815.6	0.02263 (18022524)	0.02142 (18022524)	0.02157
(18042924)	0.02175 (18042924)	0.02183 (18042924)	
6285615.6	0.02496 (18022524)	0.02362 (18022524)	0.02235
(18022524)	0.02189 (18042924)	0.02212 (18042924)	
6285415.6	0.02750 (18022524)	0.02607 (18022524)	0.02467
(18022524)	0.02333 (18022524)	0.02240 (18070424)	
6285215.6	0.03017 (18022524)	0.02872 (18022524)	0.02724
(18022524)	0.02579 (18022524)	0.02437 (18022524)	
6285015.6	0.03288 (18022524)	0.03147 (18022524)	0.02999
(18022524)	0.02847 (18022524)	0.02696 (18022524)	
6284815.6	0.03547 (18022524)	0.03421 (18022524)	0.03281
(18022524)	0.03131 (18022524)	0.02976 (18022524)	
6284615.6	0.03432 (18011224)	0.03445 (18082024)	0.03557
(18022524)	0.03419 (18022524)	0.03269 (18022524)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3 **

Y-COORD (METERS)	243596.36	243796.36	X-COORD (METERS) 243996.36
244196.36	244396.36		

6284415.6	0.03966 (18022524)	0.03626 (18050624)	0.03537
(18011224)	0.03695 (18022524)	0.03561 (18022524)	
6284215.6	0.04091 (18022524)	0.04071 (18022524)	0.03913
(18050624)	0.03647 (18011224)	0.03625 (18011224)	
6284015.6	0.04138 (18022524)	0.04171 (18022524)	0.04170
(18022524)	0.04136 (18022524)	0.03765 (18050624)	
6283815.6	0.04099 (18022524)	0.04188 (18022524)	0.04243
(18022524)	0.04262 (18022524)	0.04246 (18022524)	
6283615.6	0.04131 (18102724)	0.04161 (18102724)	0.04226
(18022524)	0.04304 (18022524)	0.04346 (18022524)	
6283415.6	0.04097 (18102724)	0.04174 (18102724)	0.04222
(18102724)	0.04250 (18022524)	0.04353 (18022524)	
6283215.6	0.03992 (18102724)	0.04111 (18102724)	0.04206
(18102724)	0.04274 (18102724)	0.04312 (18102724)	
6283015.6	0.04052 (18030824)	0.03977 (18102724)	0.04114
(18102724)	0.04228 (18102724)	0.04316 (18102724)	
6282815.6	0.03689 (18102824)	0.04147 (18050624)	0.04051
(18030824)	0.04105 (18102724)	0.04238 (18102724)	
6282615.6	0.03672 (18102824)	0.03757 (18102824)	0.03878
(18050624)	0.04364 (18030824)	0.04083 (18102724)	
6282415.6	0.03536 (18102824)	0.03685 (18102824)	0.03803
(18102824)	0.03882 (18102824)	0.04114 (18050624)	
6282215.6	0.03314 (18102824)	0.03501 (18102824)	0.03675
(18102824)	0.03825 (18102824)	0.03940 (18102824)	
6282015.6	0.03787 (18092924)	0.03605 (18092924)	0.03450
(18102824)	0.03645 (18102824)	0.03822 (18102824)	
6281815.6	0.04145 (18092924)	0.04055 (18092924)	0.03909
(18092924)	0.03712 (18092924)	0.03594 (18102824)	
6281615.6	0.04296 (18092924)	0.04329 (18092924)	0.04295
(18092924)	0.04196 (18092924)	0.04036 (18092924)	
6281415.6	0.04201 (18092924)	0.04362 (18092924)	0.04462
(18092924)	0.04493 (18092924)	0.04453 (18092924)	

6281215.6	0.03873 (18092924)	0.04140 (18092924)	0.04365
(18092924)	0.04534 (18092924)	0.04637 (18092924)	
6281015.6	0.03375 (18092924)	0.03703 (18092924)	0.04017
(18092924)	0.04300 (18092924)	0.04538 (18092924)	
6280815.6	0.03560 (18112824)	0.03261 (18112824)	0.03486
(18092924)	0.03835 (18092924)	0.04168 (18092924)	
6280615.6	0.03094 (18030824)	0.03413 (18030824)	0.03694
(18112824)	0.03386 (18112824)	0.03603 (18092924)	
6280415.6	0.03220 (18022024)	0.03108 (18022024)	0.03137
(18030824)	0.03466 (18030824)	0.03819 (18030824)	
6280215.6	0.03510 (18022024)	0.03445 (18022024)	0.03356
(18022024)	0.03245 (18022024)	0.03181 (18030824)	
6280015.6	0.03685 (18022024)	0.03678 (18022024)	0.03644
(18022024)	0.03585 (18022024)	0.03499 (18022024)	
6279815.6	0.03720 (18022024)	0.03775 (18022024)	0.03805
(18022024)	0.03808 (18022024)	0.03784 (18022024)	
6279615.6	0.03612 (18022024)	0.03723 (18022024)	0.03815
(18022024)	0.03883 (18022024)	0.03927 (18022024)	
6279415.6	0.03390 (18121124)	0.03573 (18121124)	0.03722
(18121124)	0.03829 (18121124)	0.03909 (18022024)	
6279215.6	0.03532 (18112824)	0.03673 (18103124)	0.03546
(18103124)	0.03658 (18121124)	0.03839 (18121124)	
6279015.6	0.03493 (18052524)	0.03502 (18052524)	0.03504
(18112824)	0.03736 (18112824)	0.03837 (18103124)	
6278815.6	0.03599 (18112024)	0.03599 (18052524)	0.03646
(18052524)	0.03671 (18052524)	0.03674 (18052524)	
6278615.6	0.03713 (18112024)	0.03752 (18112024)	0.03767
(18112024)	0.03757 (18112024)	0.03796 (18052524)	
6278415.6	0.03847 (18103124)	0.03787 (18062824)	0.03826
(18112024)	0.03890 (18112024)	0.03929 (18112024)	
6278215.6	0.03707 (18110124)	0.03662 (18110124)	0.03878
(18103124)	0.04092 (18062824)	0.04008 (18062824)	
6278015.6	0.03991 (18110124)	0.03996 (18110124)	0.03983
(18110124)	0.03953 (18110124)	0.03906 (18110124)	
6277815.6	0.04096 (18110124)	0.04166 (18110124)	0.04217
(18110124)	0.04249 (18110124)	0.04260 (18110124)	
6277615.6	0.04677 (18062824)	0.04502 (18122424)	0.04320
(18122424)	0.04341 (18110124)	0.04425 (18110124)	
6277415.6	0.04525 (18062824)	0.04664 (18062824)	0.04800
(18062824)	0.04931 (18062824)	0.04845 (18122424)	
6277215.6	0.04298 (18062824)	0.04447 (18062824)	0.04600
(18062824)	0.04754 (18062824)	0.04908 (18062824)	
6277015.6	0.04056 (18062824)	0.04198 (18062824)	0.04347
(18062824)	0.04503 (18062824)	0.04665 (18062824)	
6276815.6	0.04007 (18010224)	0.03967 (18062824)	0.04101
(18062824)	0.04244 (18062824)	0.04395 (18062824)	
6276615.6	0.04704 (18010224)	0.04635 (18010224)	0.04553
(18010224)	0.04457 (18010224)	0.04350 (18010224)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	243596.36	243796.36	243996.36
244196.36		244396.36	

6276415.6	0.05215 (18010224)	0.05221 (18010224)	0.05208
(18010224)	0.05175 (18010224)	0.05123 (18010224)	
6276215.6	0.05383 (18010224)	0.05480 (18010224)	0.05560
(18010224)	0.05621 (18010224)	0.05661 (18010224)	
6276015.6	0.06176c(18031224)	0.06062c(18031224)	
0.05942c(18031224)	0.05816c(18031224)	0.05786 (18010224)	
6275815.6	0.07079c(18031224)	0.06999c(18031224)	
0.06911c(18031224)	0.06813c(18031224)	0.06707c(18031224)	
6275615.6	0.07813c(18031224)	0.07786c(18031224)	
0.07748c(18031224)	0.07699c(18031224)	0.07640c(18031224)	
6275415.6	0.07518 (18122424)	0.07796 (18122424)	0.08080
(18122424)	0.08345c(18031224)	0.08349c(18031224)	
6275215.6	0.06458 (18122424)	0.06721 (18122424)	0.06993
(18122424)	0.07275 (18122424)	0.07565 (18122424)	
6275015.6	0.06448 (18060624)	0.06402 (18060624)	0.06356
(18060624)	0.06311 (18060624)	0.06410 (18122424)	
6274815.6	0.07514c(18031224)	0.07698c(18031224)	0.07742
(18060624)	0.07692 (18060624)	0.07639 (18060624)	
6274615.6	0.06681c(18031224)	0.06877c(18031224)	
0.07076c(18031224)	0.07277c(18031224)	0.07482c(18031224)	
6274415.6	0.06833 (18030924)	0.06852 (18030924)	0.06868
(18030924)	0.06882 (18030924)	0.06893 (18030924)	
6274215.6	0.07255 (18030924)	0.07305 (18030924)	0.07353
(18030924)	0.07398 (18030924)	0.07442 (18030924)	
6274015.6	0.07848 (18060524)	0.07891 (18060524)	0.07930
(18060524)	0.07967 (18060524)	0.08000 (18060524)	
6273815.6	0.08939 (18060524)	0.09033 (18060524)	0.09126

(18060524)	0.09218 (18060524)	0.09307 (18060524)	
6273615.6	0.09763 (18060524)	0.09905 (18060524)	0.10049
(18060524)	0.10193 (18060524)	0.10338 (18060524)	
6273415.6	0.10521 (18061024)	0.10601 (18061024)	0.10689
(18060524)	0.10874 (18060524)	0.11062 (18060524)	
6273215.6	0.12347 (18092424)	0.12358 (18092424)	0.12505
(18060624)	0.12797 (18060624)	0.13099 (18060624)	
6273015.6	0.15441 (18092424)	0.15539 (18092424)	0.15636
(18092424)	0.15732 (18092424)	0.15828 (18092424)	
6272815.6	0.17214 (18092424)	0.17388 (18092424)	0.17564
(18092424)	0.17742 (18092424)	0.17923 (18092424)	
6272615.6	0.17075 (18092424)	0.17281 (18092424)	0.17491
(18092424)	0.17705 (18092424)	0.17924 (18092424)	
6272415.6	0.15070 (18092424)	0.15254 (18092424)	0.15441
(18092424)	0.15633 (18092424)	0.15829 (18092424)	
6272215.6	0.14113 (18060524)	0.14383 (18060524)	0.14661
(18060524)	0.14947 (18060524)	0.15241 (18060524)	
6272015.6	0.14181 (18060524)	0.14437 (18060524)	0.14700
(18060524)	0.14971 (18060524)	0.15248 (18060524)	
6271815.6	0.13576 (18060524)	0.13794 (18060524)	0.14017
(18060524)	0.14245 (18060524)	0.14478 (18060524)	
6271615.6	0.14279 (18081524)	0.14553 (18081524)	0.14833
(18081524)	0.15119 (18081524)	0.15412 (18081524)	
6271415.6	0.14651 (18061024)	0.14863 (18061024)	0.15079
(18061024)	0.15298 (18061024)	0.15521 (18061024)	
6271215.6	0.12932 (18061024)	0.13093 (18061024)	0.13254
(18061024)	0.13417 (18061024)	0.13580 (18061024)	
6271015.6	0.11264 (18061024)	0.11368 (18061024)	0.11471
(18061024)	0.11573 (18061024)	0.11673 (18061024)	
6270815.6	0.09572 (18061024)	0.09622 (18061024)	0.09668
(18061024)	0.09712 (18061024)	0.09752 (18061024)	
6270615.6	0.07891 (18061024)	0.07896 (18061024)	0.07898
(18061024)	0.07896 (18061024)	0.07891 (18061024)	
6270415.6	0.06327 (18061024)	0.06252 (18081524)	0.06159
(18081524)	0.06063 (18081524)	0.05965 (18081524)	
6270215.6	0.04986 (18061024)	0.05052 (18010224)	0.05214
(18010224)	0.05378 (18010224)	0.05542 (18010224)	
6270015.6	0.05298 (18101624)	0.05339 (18101624)	0.05374
(18101624)	0.05402 (18101624)	0.05423 (18101624)	
6269815.6	0.04778 (18101624)	0.04770 (18101624)	0.04755
(18101624)	0.04818c(18031224)	0.04952c(18031224)	
6269615.6	0.04674c(18031224)	0.04769c(18031224)	
0.04858c(18031224)	0.04939c(18031224)	0.05012c(18031224)	
6269415.6	0.04542 (18010224)	0.04532 (18010224)	0.04520
(18010224)	0.04506 (18010224)	0.04492 (18010224)	
6269215.6	0.03988c(18101724)	0.04130c(18101724)	
0.04164c(18031224)	0.04130c(18031224)	0.04089c(18031224)	
6269015.6	0.03692 (18012124)	0.03741 (18012124)	0.03813
(18051324)	0.03991 (18051324)	0.04168 (18051324)	
6268815.6	0.03948 (18051324)	0.04095 (18051324)	

0.04153c(18101724) 0.04371 (18051324) 0.04498 (18051324)
6268615.6 | 0.04193 (18051324) 0.04288 (18051324) 0.04442
(18052524) 0.04614 (18052524) 0.04777 (18052524)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	243596.36	243796.36	243996.36
244196.36		244396.36	

6268415.6	0.04437 (18052524)	0.04565 (18052524)	0.04679
(18052524)	0.04777 (18052524)	0.04856 (18052524)	
6268215.6	0.04478 (18052524)	0.04524 (18052524)	0.04551
(18052524)	0.04557 (18052524)	0.04959 (18101624)	
6268015.6	0.04578 (18101624)	0.04981 (18101624)	0.05425
(18101624)	0.05911 (18101624)	0.06439 (18101624)	
6267815.6	0.05885 (18101624)	0.06387 (18101624)	0.06923
(18101624)	0.07296 (18100824)	0.07430 (18100824)	
6267615.6	0.06923 (18100824)	0.07036 (18100824)	0.07138
(18100824)	0.07229 (18100824)	0.07312 (18100824)	
6267415.6	0.06832 (18100824)	0.06903 (18100824)	0.06968
(18100824)	0.07053 (18090724)	0.07297 (18090724)	
6267215.6	0.06907 (18090724)	0.07127 (18090724)	0.07321
(18090724)	0.07485 (18090724)	0.07613 (18090724)	
6267015.6	0.07277 (18090724)	0.07387 (18090724)	0.07461
(18090724)	0.07495 (18090724)	0.07488 (18090724)	
6266815.6	0.07253 (18090724)	0.07237 (18090724)	0.07182
(18090724)	0.07086 (18090724)	0.06949 (18090724)	
6266615.6	0.06843 (18090724)	0.06708 (18090724)	0.06645
(18100824)	0.06802 (18100824)	0.06970 (18100824)	
6266415.6	0.06491 (18100824)	0.06648 (18100824)	0.06814
(18100824)	0.06989 (18100824)	0.07169 (18100824)	

6266215.6	0.06669 (18100824)	0.06836 (18100824)	0.07006
(18100824)	0.07177 (18100824)	0.07345 (18100824)	
6266015.6	0.06846 (18100824)	0.07002 (18100824)	0.07155
(18100824)	0.07301 (18100824)	0.07330 (18101624)	
6265815.6	0.06965 (18100824)	0.07094 (18100824)	0.06975
(18101624)	0.06834 (18101624)	0.06687 (18101624)	
6265615.6	0.06654 (18101624)	0.06521 (18101624)	0.06381
(18101624)	0.06232 (18101624)	0.06083 (18102824)	
6265415.6	0.06098 (18101624)	0.05954 (18101624)	0.06070
(18102824)	0.06510 (18102824)	0.06967 (18102824)	
6265215.6	0.06051 (18102824)	0.06477 (18102824)	0.06918
(18102824)	0.07043 (18100824)	0.07125 (18100824)	
6265015.6	0.06732 (18100824)	0.06808 (18100824)	0.06892
(18100824)	0.06982 (18100824)	0.07078 (18100824)	
6264815.6	0.06674 (18100824)	0.06767 (18100824)	0.06864
(18100824)	0.06961 (18100824)	0.07053 (18100824)	
6264615.6	0.06664 (18100824)	0.06762 (18100824)	0.06853
(18100824)	0.06931 (18100824)	0.06989 (18100824)	
6264415.6	0.06666 (18100824)	0.06742 (18100824)	0.06798
(18100824)	0.06825 (18100824)	0.06818 (18100824)	
6264215.6	0.06617 (18100824)	0.06642 (18100824)	0.06633
(18100824)	0.06585 (18100824)	0.06495 (18100824)	
6264015.6	0.06458 (18100824)	0.06409 (18100824)	0.06319
(18100824)	0.06187 (18100824)	0.06773 (18111524)	
6263815.6	0.06153 (18100824)	0.06023 (18100824)	0.06648
(18111524)	0.07213 (18111524)	0.07655 (18111524)	
6263615.6	0.06527 (18111524)	0.07072 (18111524)	0.07499
(18111524)	0.07772 (18111524)	0.07863 (18111524)	
6263415.6	0.07349 (18111524)	0.07616 (18111524)	0.07710
(18111524)	0.07563 (18102824)	0.07308 (18102824)	
6263215.6	0.07562 (18111524)	0.07364 (18102824)	0.07117
(18102824)	0.06806 (18111524)	0.06494 (18082324)	
6263015.6	0.06935 (18102824)	0.06686 (18102824)	0.06280
(18082324)	0.06180 (18102824)	0.05933 (18102824)	
6262815.6	0.06137 (18111524)	0.06030 (18102824)	0.05791
(18102824)	0.05703 (18051524)	0.05882 (18051524)	
6262615.6	0.05654 (18102824)	0.05525 (18051524)	0.05710
(18051524)	0.05821 (18051524)	0.05829 (18082324)	
6262415.6	0.05543 (18051524)	0.05665 (18051524)	0.05684
(18082324)	0.05515 (18082324)	0.05495 (18010224)	
6262215.6	0.05543 (18082324)	0.05389 (18082324)	0.05342
(18010224)	0.05306 (18051524)	0.05084 (18051524)	
6262015.6	0.05194 (18010224)	0.05227 (18051524)	0.05027
(18051524)	0.04777 (18051524)	0.04628 (18122124)	
6261815.6	0.04968 (18051524)	0.04738 (18051524)	0.04499
(18122124)	0.04632 (18122124)	0.04761 (18042924)	
6261615.6	0.04445 (18051524)	0.04511 (18122124)	0.04621
(18122124)	0.04712 (18042924)	0.04849 (18042924)	
6261415.6	0.04509 (18122124)	0.04595 (18122124)	0.04649
(18042924)	0.04757 (18042924)	0.04817 (18042924)	

6261215.6	0.04557 (18122124)	0.04585 (18122124)	0.04652
(18042924)	0.04679 (18042924)	0.04592 (18010224)	
6261015.6	0.04512 (18122124)	0.04534 (18042924)	0.04530
(18042924)	0.04466 (18042924)	0.04780c(18051024)	
6260815.6	0.04405 (18042924)	0.04371 (18042924)	
0.04384c(18051024)	0.04744 (18062024)	0.04951 (18073024)	
6260615.6	0.04224 (18010224)	0.04493c(18051024)	0.04693
(18062024)	0.05009 (18073024)	0.05439 (18073024)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	243596.36	243796.36	243996.36
	244196.36	244396.36	

6260415.6	0.04471 (18062024)	0.04637 (18073024)	0.05054
(18073024)	0.05457 (18073024)	0.05835 (18073024)	
6260215.6	0.04691 (18073024)	0.05085 (18073024)	0.05462
(18073024)	0.05810 (18073024)	0.06233 (18052724)	
6260015.6	0.05105 (18073024)	0.05455 (18073024)	0.05774
(18073024)	0.06329 (18052724)	0.06978 (18052724)	
6259815.6	0.05436 (18073024)	0.05781 (18052724)	0.06411
(18052724)	0.07024 (18052724)	0.07422c(18051024)	
6259615.6	0.05875 (18052724)	0.06477 (18052724)	0.07053
(18052724)	0.07278c(18051024)	0.07419c(18051024)	
6259415.6	0.06528 (18052724)	0.06957c(18051024)	
0.07130c(18051024)	0.07524 (18082124)	0.08227 (18052724)	
6259215.6	0.06832c(18051024)	0.06978c(18051024)	0.07696
(18082124)	0.08083 (18052724)	0.08210 (18052724)	
6259015.6	0.06872 (18082124)	0.07734 (18052724)	0.07930
(18052724)	0.08017 (18052724)	0.07994 (18052724)	
6258815.6	0.07616 (18052724)	0.07770 (18052724)	0.07819

(18052724)	0.07766 (18052724)	0.07624 (18052724)	
6258615.6	0.07604 (18052724)	0.07619 (18052724)	0.07539
(18052724)	0.07380 (18052724)	0.08746b(18021924)	
6258415.6	0.07417 (18052724)	0.07315 (18052724)	
0.07386b(18021924)	0.08937b(18021924)	0.10710b(18021924)	
6258215.6	0.07094 (18052724)	0.07566b(18021924)	
0.09122b(18021924)	0.10888b(18021924)	0.12058 (18082124)	
6258015.6	0.07742b(18021924)	0.09301b(18021924)	
0.11058b(18021924)	0.11794 (18082124)	0.11296 (18082124)	
6257815.6	0.09474b(18021924)	0.11220b(18021924)	0.11527
(18082124)	0.10989 (18082124)	0.10242 (18082124)	
6257615.6	0.11373b(18021924)	0.11257 (18082124)	0.10685
(18082124)	0.09920 (18082124)	0.09020 (18082124)	
6257415.6	0.10985 (18082124)	0.10383 (18082124)	0.09604
(18082124)	0.08707 (18082124)	0.07756 (18082124)	
6257215.6	0.10085 (18082124)	0.09296 (18082124)	0.08403
(18082124)	0.07471 (18082124)	0.07570 (18092124)	
6257015.6	0.08995 (18082124)	0.08110 (18082124)	0.07197
(18082124)	0.07491 (18092124)	0.07990 (18092124)	
6256815.6	0.07826 (18082124)	0.06933 (18082124)	0.07411
(18092124)	0.07884 (18092124)	0.08233 (18092124)	
6256615.6	0.06790 (18092124)	0.07330 (18092124)	0.07777
(18092124)	0.08103 (18092124)	0.08285 (18092124)	
6256415.6	0.07249 (18092124)	0.07672 (18092124)	0.07976
(18092124)	0.08139 (18092124)	0.08146 (18092124)	
6256215.6	0.07567 (18092124)	0.07850 (18092124)	0.07995
(18092124)	0.07991 (18092124)	0.07832 (18092124)	
6256015.6	0.07726 (18092124)	0.07855 (18092124)	0.07839
(18092124)	0.07675 (18092124)	0.07366 (18092124)	
6255815.6	0.07718 (18092124)	0.07692 (18092124)	0.07522
(18092124)	0.07214 (18092124)	0.06784 (18092124)	
6255615.6	0.07548 (18092124)	0.07373 (18092124)	0.07067
(18092124)	0.06643 (18092124)	0.06207c(18032024)	
6255415.6	0.07229 (18092124)	0.06924 (18092124)	0.06506
(18092124)	0.06136c(18032024)	0.06322c(18032024)	
6255215.6	0.06786 (18092124)	0.06374 (18092124)	
0.06065c(18032024)	0.06247c(18032024)	0.06335c(18032024)	
6255015.6	0.06246 (18092124)	0.05997c(18032024)	
0.06174c(18032024)	0.06260c(18032024)	0.06247c(18032024)	
6254815.6	0.05930c(18032024)	0.06102c(18032024)	
0.06186c(18032024)	0.06174c(18032024)	0.06104 (18032624)	
6254615.6	0.06032c(18032024)	0.06114c(18032024)	
0.06102c(18032024)	0.06024 (18032624)	0.05879b(18021924)	
6254415.6	0.06043c(18032024)	0.06032c(18032024)	0.05945
(18032624)	0.05777b(18021924)	0.05472c(18032024)	
6254215.6	0.05964c(18032024)	0.05868 (18032624)	
0.05679c(18032024)	0.05417c(18032024)	0.05093c(18032024)	
6254015.6	0.05799c(18032024)	0.05619c(18032024)	
0.05364c(18032024)	0.05048c(18032024)	0.05108 (18101624)	
6253815.6	0.05560c(18032024)	0.05312c(18032024)	

0.05002c(18032024)	0.04985 (18101624)	0.05613 (18101624)	
6253615.6	0.05260c(18032024)	0.04958c(18032024)	0.04866
(18101624)	0.05477 (18101624)	0.05790 (18032624)	
6253415.6	0.04914c(18032024)	0.04750 (18101624)	0.05345
(18101624)	0.05724 (18032624)	0.06423c(18121324)	
6253215.6	0.04638 (18101624)	0.05218 (18101624)	0.05659
(18032624)	0.06190c(18121324)	0.07066 (18101624)	
6253015.6	0.05094 (18101624)	0.05596 (18032624)	
0.05967c(18121324)	0.06904 (18101624)	0.07484 (18101624)	
6252815.6	0.05535 (18032624)	0.05754c(18121324)	0.06747
(18101624)	0.07319 (18101624)	0.07850 (18101624)	
6252615.6	0.05548c(18121324)	0.06593 (18101624)	0.07158
(18101624)	0.07684 (18101624)	0.08153 (18101624)	
^ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED			
*** 11/14/23			
*** AERMET - VERSION 23132 ***			
*** 10:10:17			

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	243596.36	243796.36	243996.36
244196.36	244396.36		

6252415.6	0.06444 (18101624)	0.07001 (18101624)	0.07522
(18101624)	0.07990 (18101624)	0.08388 (18101624)	
^ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED			
*** 11/14/23			
*** AERMET - VERSION 23132 ***			
*** 10:10:17			

PAGE 2300

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	244596.36	244796.36	X-COORD (METERS) 244996.36
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245196.36

245396.36

6292415.6	0.01594 (18090624)	0.01753 (18090624)	0.01904
(18070424)	0.01989 (18090624)	0.02045 (18090624)	
6292215.6	0.01548 (18060624)	0.01652 (18090624)	0.01813
(18090624)	0.01968 (18070424)	0.02042 (18090624)	
6292015.6	0.01561 (18060624)	0.01572 (18060624)	0.01713
(18090624)	0.01874 (18090624)	0.02005 (18090624)	
6291815.6	0.01585 (18121024)	0.01585 (18060624)	0.01597
(18060624)	0.01775 (18090624)	0.01936 (18090624)	
6291615.6	0.01626 (18121024)	0.01605 (18092424)	0.01611
(18060624)	0.01655 (18090624)	0.01839 (18090624)	
6291415.6	0.01667 (18121024)	0.01645 (18121024)	0.01633
(18092424)	0.01637 (18060624)	0.01719 (18090624)	
6291215.6	0.01706 (18121024)	0.01687 (18121024)	0.01664
(18121024)	0.01660 (18092424)	0.01663 (18060624)	
6291015.6	0.01742 (18121024)	0.01727 (18121024)	0.01707
(18121024)	0.01683 (18121024)	0.01689 (18092424)	
6290815.6	0.01775 (18121024)	0.01765 (18121024)	0.01749
(18121024)	0.01728 (18121024)	0.01713 (18092424)	
6290615.6	0.01779 (18082024)	0.01799 (18121024)	0.01788
(18121024)	0.01771 (18121024)	0.01749 (18121024)	
6290415.6	0.01753 (18123124)	0.01814 (18082024)	0.01823
(18121024)	0.01812 (18121024)	0.01794 (18121024)	
6290215.6	0.01768 (18123124)	0.01775 (18123124)	0.01851
(18082024)	0.01848 (18121024)	0.01836 (18121024)	
6290015.6	0.01780 (18123124)	0.01791 (18123124)	0.01797
(18123124)	0.01880 (18121024)	0.01874 (18121024)	
6289815.6	0.01787 (18031924)	0.01803 (18123124)	0.01814
(18123124)	0.01822 (18082024)	0.01907 (18121024)	
6289615.6	0.01828 (18031924)	0.01810 (18123124)	0.01827
(18123124)	0.01838 (18123124)	0.01860 (18082024)	
6289415.6	0.01843 (18031924)	0.01848 (18031924)	0.01834
(18123124)	0.01851 (18123124)	0.01862 (18123124)	
6289215.6	0.01861 (18121024)	0.01863 (18031924)	0.01868
(18031924)	0.01859 (18123124)	0.01876 (18123124)	
6289015.6	0.01852 (18121024)	0.01889 (18121024)	0.01883

(18031924)	0.01888 (18031924)	0.01884 (18123124)	
6288815.6	0.01842 (18121024)	0.01880 (18121024)	0.01918
(18121024)	0.01904 (18031924)	0.01909 (18031924)	
6288615.6	0.01833 (18052424)	0.01870 (18121024)	0.01909
(18121024)	0.01947 (18121024)	0.01928 (18042124)	
6288415.6	0.01895 (18052424)	0.01875 (18052424)	0.01898
(18121024)	0.01939 (18121024)	0.01978 (18121024)	
6288215.6	0.01975 (18050324)	0.01936 (18052424)	0.01918
(18052424)	0.01928 (18121024)	0.01969 (18121024)	
6288015.6	0.02275 (18050324)	0.02041 (18050324)	0.01978
(18052424)	0.01962 (18052424)	0.01958 (18121024)	
6287815.6	0.02372 (18052524)	0.02350 (18050324)	0.02110
(18050324)	0.02022 (18052424)	0.02008 (18052424)	
6287615.6	0.02259 (18052524)	0.02409 (18052524)	0.02428
(18050324)	0.02183 (18050324)	0.02067 (18052424)	
6287415.6	0.02116 (18072824)	0.02289 (18052524)	0.02446
(18052524)	0.02509 (18050324)	0.02258 (18050324)	
6287215.6	0.02201 (18072824)	0.02175 (18072824)	0.02319
(18052524)	0.02484 (18052524)	0.02593 (18050324)	
6287015.6	0.02377 (18121924)	0.02259 (18072824)	0.02235
(18072824)	0.02349 (18052524)	0.02522 (18052524)	
6286815.6	0.02520 (18121924)	0.02457 (18121924)	0.02326
(18121924)	0.02297 (18072824)	0.02379 (18052524)	
6286615.6	0.02566 (18121924)	0.02590 (18121924)	0.02539
(18121924)	0.02414 (18121924)	0.02361 (18072824)	
6286415.6	0.02506 (18121924)	0.02620 (18121924)	0.02661
(18121924)	0.02621 (18121924)	0.02504 (18121924)	
6286215.6	0.02347 (18121924)	0.02540 (18121924)	0.02673
(18121924)	0.02731 (18121924)	0.02705 (18121924)	
6286015.6	0.02122 (18042924)	0.02343 (18050324)	0.02572
(18121924)	0.02724 (18121924)	0.02800 (18121924)	
6285815.6	0.02180 (18042924)	0.02186 (18082024)	0.02338
(18072824)	0.02600 (18121924)	0.02773 (18121924)	
6285615.6	0.02223 (18042924)	0.02223 (18042924)	0.02250
(18072824)	0.02375 (18121924)	0.02625 (18121924)	
6285415.6	0.02248 (18042924)	0.02264 (18042924)	0.02267
(18042924)	0.02279 (18072824)	0.02376 (18121924)	
6285215.6	0.02304 (18022524)	0.02295 (18070424)	0.02304
(18042924)	0.02312 (18042924)	0.02307 (18042924)	
6285015.6	0.02548 (18022524)	0.02407 (18022524)	0.02358
(18070424)	0.02345 (18042924)	0.02357 (18042924)	
6284815.6	0.02820 (18022524)	0.02666 (18022524)	0.02517
(18022524)	0.02417 (18070424)	0.02405 (18070424)	
6284615.6	0.03112 (18022524)	0.02951 (18022524)	0.02790
(18022524)	0.02634 (18022524)	0.02485 (18022524)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	244596.36	244796.36	244996.36
245196.36		245396.36	

6284415.6	0.03412 (18022524)	0.03253 (18022524)	0.03088
(18022524)	0.02922 (18022524)	0.02758 (18022524)	
6284215.6	0.03706 (18022524)	0.03560 (18022524)	0.03400
(18022524)	0.03232 (18022524)	0.03061 (18022524)	
6284015.6	0.03758 (18011224)	0.03854 (18022524)	0.03711
(18022524)	0.03553 (18022524)	0.03383 (18022524)	
6283815.6	0.04068 (18050624)	0.03881 (18011224)	0.03852
(18011224)	0.03867 (18022524)	0.03711 (18022524)	
6283615.6	0.04351 (18022524)	0.04319 (18022524)	0.03988
(18011224)	0.04001 (18011224)	0.04025 (18022524)	
6283415.6	0.04419 (18022524)	0.04447 (18022524)	0.04436
(18022524)	0.04234 (18050624)	0.04137 (18011224)	
6283215.6	0.04389 (18022524)	0.04480 (18022524)	0.04533
(18022524)	0.04545 (18022524)	0.04517 (18022524)	
6283015.6	0.04374 (18102724)	0.04410 (18022524)	0.04529
(18022524)	0.04608 (18022524)	0.04646 (18022524)	
6282815.6	0.04346 (18102724)	0.04426 (18102724)	0.04474
(18102724)	0.04562 (18022524)	0.04670 (18022524)	
6282615.6	0.04236 (18102724)	0.04364 (18102724)	0.04466
(18102724)	0.04536 (18102724)	0.04580 (18022524)	
6282415.6	0.04370 (18030824)	0.04221 (18102724)	0.04370
(18102724)	0.04493 (18102724)	0.04586 (18102724)	
6282215.6	0.04011 (18102824)	0.04364 (18050624)	0.04373
(18030824)	0.04363 (18102724)	0.04508 (18102724)	
6282015.6	0.03972 (18102824)	0.04082 (18102824)	0.04143
(18102824)	0.04628 (18050624)	0.04373 (18030824)	
6281815.6	0.03796 (18102824)	0.03977 (18102824)	0.04125
(18102824)	0.04228 (18102824)	0.04328 (18050624)	
6281615.6	0.03823 (18092924)	0.03748 (18102824)	0.03957
(18102824)	0.04140 (18102824)	0.04286 (18102824)	

6281415.6	0.04343 (18092924)	0.04168 (18092924)	0.03938
(18092924)	0.03912 (18102824)	0.04127 (18102824)	
6281215.6	0.04667 (18092924)	0.04620 (18092924)	0.04498
(18092924)	0.04306 (18092924)	0.04057 (18092924)	
6281015.6	0.04716 (18092924)	0.04823 (18092924)	0.04851
(18092924)	0.04796 (18092924)	0.04660 (18092924)	
6280815.6	0.04469 (18092924)	0.04721 (18092924)	0.04910
(18092924)	0.05021 (18092924)	0.05046 (18092924)	
6280615.6	0.03974 (18092924)	0.04328 (18092924)	0.04648
(18092924)	0.04916 (18092924)	0.05115 (18092924)	
6280415.6	0.03518 (18112824)	0.03726 (18092924)	0.04120
(18092924)	0.04498 (18092924)	0.04839 (18092924)	
6280215.6	0.03520 (18030824)	0.03886 (18030824)	0.03658
(18112824)	0.03856 (18092924)	0.04275 (18092924)	
6280015.6	0.03389 (18022024)	0.03257 (18022024)	0.03576
(18030824)	0.03955 (18030824)	0.03805 (18112824)	
6279815.6	0.03731 (18022024)	0.03650 (18022024)	0.03542
(18022024)	0.03409 (18022024)	0.03633 (18030824)	
6279615.6	0.03942 (18022024)	0.03928 (18022024)	0.03883
(18022024)	0.03808 (18022024)	0.03703 (18022024)	
6279415.6	0.03993 (18022024)	0.04051 (18022024)	0.04080
(18022024)	0.04078 (18022024)	0.04043 (18022024)	
6279215.6	0.03978 (18121124)	0.04069 (18121124)	0.04104
(18121124)	0.04177 (18022024)	0.04222 (18022024)	
6279015.6	0.03733 (18121124)	0.03947 (18121124)	0.04121
(18121124)	0.04246 (18121124)	0.04313 (18121124)	
6278815.6	0.03710 (18112824)	0.03957 (18112824)	0.04006
(18103124)	0.04045 (18121124)	0.04257 (18121124)	
6278615.6	0.03841 (18052524)	0.03863 (18052524)	0.03859
(18052524)	0.03934 (18112824)	0.04197 (18112824)	
6278415.6	0.03942 (18112024)	0.03941 (18052524)	0.04008
(18052524)	0.04052 (18052524)	0.04068 (18052524)	
6278215.6	0.04014 (18112024)	0.04081 (18112024)	0.04120
(18112024)	0.04130 (18112024)	0.04171 (18052524)	
6278015.6	0.04132 (18103124)	0.04340 (18062824)	0.04249
(18062824)	0.04219 (18112024)	0.04289 (18112024)	
6277815.6	0.04252 (18110124)	0.04223 (18110124)	0.04175
(18110124)	0.04411 (18103124)	0.04612 (18062824)	
6277615.6	0.04489 (18110124)	0.04531 (18110124)	0.04550
(18110124)	0.04546 (18110124)	0.04520 (18110124)	
6277415.6	0.04646 (18122424)	0.04606 (18110124)	0.04707
(18110124)	0.04785 (18110124)	0.04839 (18110124)	
6277215.6	0.05059 (18062824)	0.05206 (18062824)	0.05225
(18122424)	0.05009 (18122424)	0.04892 (18110124)	
6277015.6	0.04831 (18062824)	0.05000 (18062824)	0.05170
(18062824)	0.05339 (18062824)	0.05504 (18062824)	
6276815.6	0.04555 (18062824)	0.04723 (18062824)	0.04898
(18062824)	0.05080 (18062824)	0.05266 (18062824)	
6276615.6	0.04296 (18062824)	0.04447 (18062824)	0.04609
(18062824)	0.04780 (18062824)	0.04961 (18062824)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	244596.36	244796.36	244996.36
245196.36		245396.36	

6276415.6	0.05052 (18010224)	0.04963 (18010224)	0.04859
(18010224)	0.04740 (18010224)	0.04667 (18062824)	
6276215.6	0.05680 (18010224)	0.05676 (18010224)	0.05649
(18010224)	0.05599 (18010224)	0.05527 (18010224)	
6276015.6	0.05911 (18010224)	0.06016 (18010224)	0.06101
(18010224)	0.06161 (18010224)	0.06197 (18010224)	
6275815.6	0.06593c(18031224)	0.06471c(18031224)	
0.06342c(18031224)	0.06225 (18010224)	0.06383 (18010224)	
6275615.6	0.07570c(18031224)	0.07489c(18031224)	
0.07398c(18031224)	0.07296c(18031224)	0.07184c(18031224)	
6275415.6	0.08341c(18031224)	0.08322c(18031224)	
0.08291c(18031224)	0.08247c(18031224)	0.08191c(18031224)	
6275215.6	0.07864 (18122424)	0.08170 (18122424)	0.08485
(18122424)	0.08806 (18122424)	0.08925c(18031224)	
6275015.6	0.06686 (18122424)	0.06973 (18122424)	0.07271
(18122424)	0.07580 (18122424)	0.07899 (18122424)	
6274815.6	0.07585 (18060624)	0.07530 (18060624)	0.07473
(18060624)	0.07416 (18060624)	0.07359 (18060624)	
6274615.6	0.07689c(18031224)	0.07898c(18031224)	
0.08108c(18031224)	0.08319c(18031224)	0.08530c(18031224)	
6274415.6	0.06902 (18030924)	0.06935c(18031224)	
0.07154c(18031224)	0.07377c(18031224)	0.07605c(18031224)	
6274215.6	0.07484 (18030924)	0.07523 (18030924)	0.07560
(18030924)	0.07594 (18030924)	0.07626 (18030924)	
6274015.6	0.08030 (18060524)	0.08055 (18060524)	0.08077

(18060524)	0.08094 (18060524)	0.08106 (18060524)	
6273815.6	0.09395 (18060524)	0.09480 (18060524)	0.09563
(18060524)	0.09643 (18060524)	0.09720 (18060524)	
6273615.6	0.10483 (18060524)	0.10629 (18060524)	0.10776
(18060524)	0.10922 (18060524)	0.11069 (18060524)	
6273415.6	0.11253 (18060524)	0.11448 (18060524)	0.11646
(18060524)	0.11848 (18060524)	0.12053 (18060524)	
6273215.6	0.13411 (18060624)	0.13735 (18060624)	0.14071
(18060624)	0.14419 (18060624)	0.14780 (18060624)	
6273015.6	0.15923 (18092424)	0.16017 (18092424)	0.16110
(18092424)	0.16203 (18092424)	0.16294 (18092424)	
6272815.6	0.18107 (18092424)	0.18293 (18092424)	0.18482
(18092424)	0.18673 (18092424)	0.18867 (18092424)	
6272615.6	0.18148 (18092424)	0.18376 (18092424)	0.18610
(18092424)	0.18848 (18092424)	0.19092 (18092424)	
6272415.6	0.16029 (18092424)	0.16234 (18092424)	0.16444
(18092424)	0.16658 (18092424)	0.16878 (18092424)	
6272215.6	0.15545 (18060524)	0.15857 (18060524)	0.16179
(18060524)	0.16511 (18060524)	0.16853 (18060524)	
6272015.6	0.15533 (18060524)	0.15826 (18060524)	0.16126
(18060524)	0.16435 (18060524)	0.16753 (18060524)	
6271815.6	0.14716 (18060524)	0.14959 (18060524)	0.15207
(18060524)	0.15461 (18060524)	0.15720 (18060524)	
6271615.6	0.15711 (18081524)	0.16016 (18081524)	0.16328
(18081524)	0.16646 (18081524)	0.16971 (18081524)	
6271415.6	0.15747 (18061024)	0.15977 (18061024)	0.16210
(18061024)	0.16446 (18061024)	0.16686 (18061024)	
6271215.6	0.13743 (18061024)	0.13907 (18061024)	0.14072
(18061024)	0.14236 (18061024)	0.14400 (18061024)	
6271015.6	0.11771 (18061024)	0.11866 (18061024)	0.11959
(18061024)	0.12049 (18061024)	0.12136 (18061024)	
6270815.6	0.09789 (18061024)	0.09822 (18061024)	0.09851
(18061024)	0.09875 (18061024)	0.09896 (18061024)	
6270615.6	0.07883 (18061024)	0.07870 (18061024)	0.07855
(18061024)	0.07783 (18081524)	0.07674 (18081524)	
6270415.6	0.05966 (18101624)	0.06099 (18101624)	0.06117
(18061024)	0.06078 (18061024)	0.06036 (18061024)	
6270215.6	0.05707 (18010224)	0.05871 (18010224)	0.06034
(18010224)	0.06114 (18101624)	0.06162 (18101624)	
6270015.6	0.05437 (18101624)	0.05443 (18101624)	0.05442
(18101624)	0.05432 (18101624)	0.05415 (18101624)	
6269815.6	0.05081c(18031224)	0.05205c(18031224)	
0.05322c(18031224)	0.05431c(18031224)	0.05531c(18031224)	
6269615.6	0.05076c(18031224)	0.05120 (18010224)	0.05112
(18010224)	0.05101 (18010224)	0.05089 (18010224)	
6269415.6	0.04479 (18010224)	0.04556c(18101724)	
0.04640c(18031224)	0.04606c(18031224)	0.04562c(18031224)	
6269215.6	0.04041c(18031224)	0.04004 (18010224)	0.04187
(18051324)	0.04393 (18051324)	0.04598 (18051324)	
6269015.6	0.04341 (18051324)	0.04510 (18051324)	

0.04604c(18101724)	0.04828 (18051324)	0.04974 (18051324)	
6268815.6	0.04616 (18051324)	0.04759 (18052524)	0.04960
(18052524)	0.05152 (18052524)	0.05332 (18052524)	
6268615.6	0.04928 (18052524)	0.05065 (18052524)	0.05184
(18052524)	0.05282 (18052524)	0.05356 (18052524)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

 ** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD				X-COORD (METERS)
(METERS)		244596.36	244796.36	244996.36
		245196.36	245396.36	

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 - - - - -

6268415.6	0.04915 (18052524)	0.04951 (18052524)	0.04963
(18052524)	0.05390 (18101624)	0.05909 (18101624)	
6268215.6	0.05415 (18101624)	0.05919 (18101624)	0.06472
(18101624)	0.07072 (18101624)	0.07719 (18101624)	
6268015.6	0.07007 (18101624)	0.07614 (18101624)	0.07851
(18100824)	0.07997 (18100824)	0.08128 (18100824)	
6267815.6	0.07551 (18100824)	0.07660 (18100824)	0.07758
(18100824)	0.07845 (18100824)	0.07924 (18100824)	
6267615.6	0.07387 (18100824)	0.07455 (18100824)	0.07521
(18100824)	0.07713 (18090724)	0.07924 (18090724)	
6267415.6	0.07515 (18090724)	0.07701 (18090724)	0.07850
(18090724)	0.07958 (18090724)	0.08022 (18090724)	
6267215.6	0.07703 (18090724)	0.07751 (18090724)	0.07755
(18090724)	0.07711 (18090724)	0.07620 (18090724)	
6267015.6	0.07438 (18090724)	0.07344 (18090724)	0.07205
(18090724)	0.07334 (18100824)	0.07513 (18100824)	
6266815.6	0.06974 (18100824)	0.07141 (18100824)	0.07322
(18100824)	0.07515 (18100824)	0.07719 (18100824)	
6266615.6	0.07149 (18100824)	0.07337 (18100824)	0.07532
(18100824)	0.07731 (18100824)	0.07931 (18100824)	

6266415.6	0.07353 (18100824)	0.07537 (18100824)	0.07719
(18100824)	0.07896 (18100824)	0.07985 (18101624)	
6266215.6	0.07509 (18100824)	0.07667 (18100824)	0.07559
(18101624)	0.07389 (18101624)	0.07214 (18101624)	
6266015.6	0.07178 (18101624)	0.07021 (18101624)	0.06858
(18101624)	0.06686 (18101624)	0.06578 (18102824)	
6265815.6	0.06532 (18101624)	0.06368 (18101624)	0.06560
(18102824)	0.07053 (18102824)	0.07563 (18102824)	
6265615.6	0.06538 (18102824)	0.07012 (18102824)	0.07502
(18102824)	0.07647 (18100824)	0.07733 (18100824)	
6265415.6	0.07295 (18100824)	0.07376 (18100824)	0.07464
(18100824)	0.07556 (18100824)	0.07651 (18100824)	
6265215.6	0.07214 (18100824)	0.07308 (18100824)	0.07404
(18100824)	0.07496 (18100824)	0.07578 (18100824)	
6265015.6	0.07174 (18100824)	0.07266 (18100824)	0.07347
(18100824)	0.07409 (18100824)	0.07444 (18100824)	
6264815.6	0.07133 (18100824)	0.07193 (18100824)	0.07225
(18100824)	0.07221 (18100824)	0.07176 (18100824)	
6264615.6	0.07019 (18100824)	0.07014 (18100824)	0.06968
(18100824)	0.06876 (18100824)	0.06736 (18100824)	
6264415.6	0.06771 (18100824)	0.06680 (18100824)	0.06543
(18100824)	0.07038 (18111524)	0.07674 (18111524)	
6264215.6	0.06360 (18100824)	0.06903 (18111524)	0.07514
(18111524)	0.07989 (18111524)	0.08282 (18111524)	
6264015.6	0.07360 (18111524)	0.07818 (18111524)	0.08105
(18111524)	0.08188 (18111524)	0.08053 (18111524)	
6263815.6	0.07935 (18111524)	0.08022 (18111524)	0.07903
(18111524)	0.07581 (18111524)	0.07079 (18111524)	
6263615.6	0.07757 (18111524)	0.07458 (18111524)	0.06987
(18111524)	0.06950 (18102824)	0.06670 (18102824)	
6263415.6	0.06896 (18111524)	0.06720 (18082324)	0.06500
(18102824)	0.06235 (18102824)	0.06287 (18051524)	
6263215.6	0.06337 (18102824)	0.06081 (18102824)	0.06084
(18051524)	0.06247 (18051524)	0.06318 (18051524)	
6263015.6	0.05890 (18051524)	0.06062 (18051524)	0.06148
(18051524)	0.06133 (18082324)	0.05909 (18082324)	
6262815.6	0.05982 (18051524)	0.05979 (18082324)	0.05775
(18082324)	0.05763 (18051524)	0.05529 (18051524)	
6262615.6	0.05644 (18082324)	0.05652 (18010224)	0.05458
(18051524)	0.05188 (18051524)	0.05088 (18042924)	
6262415.6	0.05383 (18051524)	0.05138 (18051524)	0.04843
(18051524)	0.05071 (18042924)	0.05294 (18042924)	
6262215.6	0.04812 (18051524)	0.04819 (18042924)	0.05039
(18042924)	0.05231 (18042924)	0.05380 (18042924)	
6262015.6	0.04797 (18042924)	0.04991 (18042924)	0.05151
(18042924)	0.05262 (18042924)	0.05202 (18010224)	
6261815.6	0.04927 (18042924)	0.05054 (18042924)	0.05128
(18042924)	0.04998 (18010224)	0.05067 (18042924)	
6261615.6	0.04943 (18042924)	0.04977 (18010224)	0.04830
(18062024)	0.04961c(18051024)	0.05373 (18062024)	

6261415.6	0.04784 (18010224)	0.04752 (18042924)	0.05087
(18062024)	0.05313 (18062024)	0.05746 (18073024)	
6261215.6	0.04659c(18051024)	0.05044 (18062024)	0.05297
(18073024)	0.05796 (18073024)	0.06274 (18073024)	
6261015.6	0.04988 (18062024)	0.05359 (18073024)	0.05828
(18073024)	0.06271 (18073024)	0.06673 (18073024)	
6260815.6	0.05406 (18073024)	0.05845 (18073024)	0.06253
(18073024)	0.06620 (18052724)	0.07397 (18052724)	
6260615.6	0.05847 (18073024)	0.06221 (18073024)	0.06736
(18052724)	0.07475 (18052724)	0.08177 (18052724)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	244596.36	244796.36	244996.36
	245196.36	245396.36	

6260415.6	0.06176 (18073024)	0.06834 (18052724)	0.07533
(18052724)	0.08089c(18051024)	0.08290c(18051024)	
6260215.6	0.06915 (18052724)	0.07572 (18052724)	
0.07929c(18051024)	0.08094c(18051024)	0.09053 (18082124)	
6260015.6	0.07560c(18051024)	0.07763c(18051024)	0.08066
(18082124)	0.08916 (18052724)	0.09108 (18052724)	
6259815.6	0.07593c(18051024)	0.08249 (18082124)	0.08753
(18052724)	0.08894 (18052724)	0.08900 (18052724)	
6259615.6	0.08360 (18052724)	0.08580 (18052724)	0.08673
(18052724)	0.08641 (18052724)	0.08497 (18052724)	
6259415.6	0.08399 (18052724)	0.08449 (18052724)	0.08382
(18052724)	0.08216 (18052724)	0.09703b(18021924)	
6259215.6	0.08222 (18052724)	0.08126 (18052724)	
0.08145b(18021924)	0.09919b(18021924)	0.11945b(18021924)	
6259015.6	0.07873 (18052724)	0.08350b(18021924)	

0.10128b(18021924)	0.12143b(18021924)	0.12830 (18082124)	
6258815.6	0.08550b(18021924)	0.10330b(18021924)	
0.12330b(18021924)	0.12527 (18082124)	0.11935 (18082124)	
6258615.6	0.10524b(18021924)	0.12507b(18021924)	0.12220
(18082124)	0.11587 (18082124)	0.10725 (18082124)	
6258415.6	0.12318 (18082124)	0.11913 (18082124)	0.11244
(18082124)	0.10366 (18082124)	0.09353 (18082124)	
6258215.6	0.11604 (18082124)	0.10904 (18082124)	0.10015
(18082124)	0.09010 (18082124)	0.07966 (18082124)	
6258015.6	0.10570 (18082124)	0.09674 (18082124)	0.08679
(18082124)	0.07876 (18092124)	0.08529 (18092124)	
6257815.6	0.09342 (18082124)	0.08360 (18082124)	0.07802
(18092124)	0.08421 (18092124)	0.08909 (18092124)	
6257615.6	0.08052 (18082124)	0.07726 (18092124)	0.08313
(18092124)	0.08771 (18092124)	0.09064 (18092124)	
6257415.6	0.07649 (18092124)	0.08205 (18092124)	0.08634
(18092124)	0.08902 (18092124)	0.08987 (18092124)	
6257215.6	0.08098 (18092124)	0.08498 (18092124)	0.08743
(18092124)	0.08810 (18092124)	0.08690 (18092124)	
6257015.6	0.08365 (18092124)	0.08587 (18092124)	0.08638
(18092124)	0.08508 (18092124)	0.08201 (18092124)	
6256815.6	0.08434 (18092124)	0.08470 (18092124)	0.08331
(18092124)	0.08023 (18092124)	0.07560 (18092124)	
6256615.6	0.08306 (18092124)	0.08160 (18092124)	0.07851
(18092124)	0.07394 (18092124)	0.06816 (18092124)	
6256415.6	0.07993 (18092124)	0.07684 (18092124)	0.07234
(18092124)	0.06668 (18092124)	0.06722c(18032024)	
6256215.6	0.07523 (18092124)	0.07079 (18092124)	0.06525
(18092124)	0.06638c(18032024)	0.06738c(18032024)	
6256015.6	0.06929 (18092124)	0.06387 (18092124)	
0.06557c(18032024)	0.06654c(18032024)	0.06638c(18032024)	
6255815.6	0.06280c(18032024)	0.06477c(18032024)	
0.06571c(18032024)	0.06557c(18032024)	0.06538 (18032624)	
6255615.6	0.06398c(18032024)	0.06491c(18032024)	
0.06477c(18032024)	0.06447 (18032624)	0.06428b(18021924)	
6255415.6	0.06412c(18032024)	0.06398c(18032024)	0.06358
(18032624)	0.06313b(18021924)	0.05765b(18021924)	
6255215.6	0.06322c(18032024)	0.06271 (18032624)	
0.06200b(18021924)	0.05699c(18032024)	0.05345b(18021924)	
6255015.6	0.06187 (18032624)	0.06090b(18021924)	
0.05640c(18032024)	0.05283c(18032024)	0.05790 (18101624)	
6254815.6	0.05983b(18021924)	0.05583c(18032024)	
0.05235c(18032024)	0.05644 (18101624)	0.06313 (18032624)	
6254615.6	0.05527c(18032024)	0.05187c(18032024)	0.05504
(18101624)	0.06201 (18101624)	0.06398c(18121324)	
6254415.6	0.05140c(18032024)	0.05368 (18101624)	0.06047
(18101624)	0.06158c(18121324)	0.07452 (18101624)	
6254215.6	0.05236 (18101624)	0.05897 (18101624)	0.05997
(18032624)	0.07273 (18101624)	0.07941 (18101624)	
6254015.6	0.05753 (18101624)	0.05926 (18032624)	0.07099

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION ***
 INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

*** ** CONC OF OTHER IN MICROGRAMS/M**3

Y-COORD (METERS)	245596.36	245796.36	X-COORD (METERS) 245996.36
246196.36	246396.36		

6292415.6	0.02052 (18090624)	0.02010 (18090624)	0.01923
(18090624)	0.01800 (18090624)	0.01854 (18102824)	
6292215.6	0.02090 (18090624)	0.02087 (18090624)	0.02034
(18090624)	0.01936 (18090624)	0.01809 (18102824)	
6292015.6	0.02095 (18090624)	0.02135 (18090624)	0.02121
(18090624)	0.02057 (18090624)	0.01947 (18090624)	
6291815.6	0.02064 (18090624)	0.02148 (18090624)	0.02178
(18090624)	0.02154 (18090624)	0.02077 (18090624)	
6291615.6	0.02000 (18090624)	0.02125 (18090624)	0.02201
(18090624)	0.02221 (18090624)	0.02185 (18090624)	
6291415.6	0.01906 (18090624)	0.02066 (18090624)	0.02185
(18090624)	0.02253 (18090624)	0.02263 (18090624)	
6291215.6	0.01785 (18090624)	0.01974 (18090624)	0.02132
(18090624)	0.02247 (18090624)	0.02306 (18090624)	
6291015.6	0.01691 (18060624)	0.01854 (18090624)	0.02044
(18090624)	0.02200 (18090624)	0.02308 (18090624)	
6290815.6	0.01718 (18092424)	0.01719 (18060624)	0.01926
(18090624)	0.02116 (18090624)	0.02269 (18090624)	
6290615.6	0.01744 (18092424)	0.01748 (18092424)	0.01783
(18090624)	0.01999 (18090624)	0.02190 (18090624)	
6290415.6	0.01771 (18121024)	0.01775 (18092424)	0.01778
(18092424)	0.01856 (18090624)	0.02076 (18090624)	
6290215.6	0.01817 (18121024)	0.01795 (18092424)	0.01808
(18092424)	0.01809 (18092424)	0.01932 (18090624)	
6290015.6	0.01860 (18121024)	0.01841 (18121024)	0.01829
(18092424)	0.01841 (18092424)	0.01841 (18092424)	
6289815.6	0.01900 (18121024)	0.01886 (18121024)	0.01865
(18121024)	0.01864 (18092424)	0.01875 (18092424)	
6289615.6	0.01934 (18121024)	0.01927 (18121024)	0.01911
(18121024)	0.01890 (18121024)	0.01900 (18092424)	
6289415.6	0.01899 (18082024)	0.01963 (18121024)	0.01954
(18121024)	0.01938 (18121024)	0.01915 (18092424)	
6289215.6	0.01887 (18123124)	0.01939 (18082024)	0.01992

(18121024)	0.01982 (18121024)	0.01965 (18121024)	
6289015.6	0.01901 (18123124)	0.01913 (18123124)	0.01981
(18082024)	0.02021 (18121024)	0.02011 (18121024)	
6288815.6	0.01910 (18123124)	0.01927 (18123124)	0.01939
(18123124)	0.02025 (18082024)	0.02052 (18121024)	
6288615.6	0.01930 (18031924)	0.01937 (18123124)	0.01954
(18123124)	0.01966 (18123124)	0.02070 (18082024)	
6288415.6	0.01969 (18042124)	0.01960 (18042124)	0.01964
(18123124)	0.01982 (18123124)	0.01994 (18123124)	
6288215.6	0.02010 (18121024)	0.02010 (18042124)	0.02001
(18042124)	0.01992 (18123124)	0.02011 (18123124)	
6288015.6	0.02000 (18121024)	0.02042 (18121024)	0.02053
(18042124)	0.02043 (18042124)	0.02021 (18123124)	
6287815.6	0.01989 (18121024)	0.02033 (18121024)	0.02075
(18121024)	0.02097 (18042124)	0.02087 (18042124)	
6287615.6	0.02056 (18052424)	0.02021 (18121024)	0.02066
(18121024)	0.02110 (18121024)	0.02142 (18042124)	
6287415.6	0.02113 (18052424)	0.02105 (18052424)	0.02054
(18121024)	0.02100 (18121024)	0.02146 (18121024)	
6287215.6	0.02336 (18050324)	0.02160 (18052424)	0.02155
(18052424)	0.02105 (18052424)	0.02135 (18121024)	
6287015.6	0.02664 (18052524)	0.02418 (18050324)	0.02209
(18052424)	0.02207 (18052424)	0.02158 (18052424)	
6286815.6	0.02561 (18052524)	0.02711 (18052524)	0.02504
(18050324)	0.02259 (18052424)	0.02261 (18052424)	
6286615.6	0.02409 (18052524)	0.02600 (18052524)	0.02759
(18052524)	0.02593 (18050324)	0.02311 (18052424)	
6286415.6	0.02427 (18072824)	0.02440 (18052524)	0.02639
(18052524)	0.02808 (18052524)	0.02686 (18050324)	
6286215.6	0.02597 (18121924)	0.02496 (18072824)	0.02470
(18052524)	0.02679 (18052524)	0.02858 (18052524)	
6286015.6	0.02790 (18121924)	0.02692 (18121924)	0.02567
(18072824)	0.02534 (18072824)	0.02720 (18052524)	
6285815.6	0.02869 (18121924)	0.02876 (18121924)	0.02790
(18121924)	0.02640 (18072824)	0.02609 (18072824)	
6285615.6	0.02820 (18121924)	0.02937 (18121924)	0.02962
(18121924)	0.02890 (18121924)	0.02726 (18121924)	
6285415.6	0.02638 (18050324)	0.02864 (18121924)	0.03003
(18121924)	0.03049 (18121924)	0.02992 (18121924)	
6285215.6	0.02373 (18121924)	0.02633 (18050324)	0.02904
(18121924)	0.03068 (18121924)	0.03135 (18121924)	
6285015.6	0.02355 (18042924)	0.02390 (18082024)	0.02626
(18050324)	0.02941 (18121924)	0.03130 (18121924)	
6284815.6	0.02402 (18042924)	0.02405 (18042924)	0.02517
(18072824)	0.02664 (18072824)	0.02974 (18121924)	
6284615.6	0.02478 (18070424)	0.02448 (18042924)	0.02455
(18042924)	0.02551 (18072824)	0.02689 (18121924)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	245596.36	245796.36	245996.36
246196.36	246396.36		

6284415.6	0.02601 (18022524)	0.02550 (18070424)	0.02514
(18070424)	0.02506 (18042924)	0.02584 (18072824)	
6284215.6	0.02890 (18022524)	0.02725 (18022524)	0.02618
(18070424)	0.02600 (18070424)	0.02558 (18042924)	
6284015.6	0.03207 (18022524)	0.03030 (18022524)	0.02856
(18022524)	0.02690 (18022524)	0.02685 (18070424)	
6283815.6	0.03541 (18022524)	0.03361 (18022524)	0.03178
(18022524)	0.02996 (18022524)	0.02821 (18022524)	
6283615.6	0.03874 (18022524)	0.03704 (18022524)	0.03522
(18022524)	0.03334 (18022524)	0.03145 (18022524)	
6283415.6	0.04100 (18011224)	0.04040 (18022524)	0.03874
(18022524)	0.03691 (18022524)	0.03499 (18022524)	
6283215.6	0.04258 (18011224)	0.04266 (18011224)	0.04210
(18022524)	0.04049 (18022524)	0.03867 (18022524)	
6283015.6	0.04640 (18022524)	0.04413 (18050624)	0.04419
(18011224)	0.04371 (18011224)	0.04228 (18022524)	
6282815.6	0.04735 (18022524)	0.04756 (18022524)	0.04731
(18022524)	0.04554 (18011224)	0.04555 (18022524)	
6282615.6	0.04717 (18022524)	0.04812 (18022524)	0.04861
(18022524)	0.04862 (18022524)	0.04668 (18011224)	
6282415.6	0.04645 (18102724)	0.04748 (18022524)	0.04874
(18022524)	0.04954 (18022524)	0.04984 (18022524)	
6282215.6	0.04624 (18102724)	0.04707 (18102724)	0.04760
(18022524)	0.04920 (18022524)	0.05033 (18022524)	
6282015.6	0.04508 (18102724)	0.04649 (18102724)	0.04757
(18102724)	0.04829 (18102724)	0.04947 (18022524)	
6281815.6	0.04730 (18030824)	0.04495 (18102724)	0.04659
(18102724)	0.04792 (18102724)	0.04891 (18102724)	

6281615.6	0.04380 (18102824)	0.04604 (18050624)	0.04738
(18030824)	0.04653 (18102724)	0.04813 (18102724)	
6281415.6	0.04312 (18102824)	0.04453 (18102824)	0.04537
(18102824)	0.04896 (18050624)	0.04743 (18030824)	
6281215.6	0.04086 (18102824)	0.04307 (18102824)	0.04492
(18102824)	0.04627 (18102824)	0.04698 (18102824)	
6281015.6	0.04451 (18092924)	0.04180 (18092924)	0.04271
(18102824)	0.04498 (18102824)	0.04682 (18102824)	
6280815.6	0.04982 (18092924)	0.04831 (18092924)	0.04602
(18092924)	0.04308 (18092924)	0.04469 (18102824)	
6280615.6	0.05231 (18092924)	0.05253 (18092924)	0.05178
(18092924)	0.05010 (18092924)	0.04759 (18092924)	
6280415.6	0.05124 (18092924)	0.05334 (18092924)	0.05454
(18092924)	0.05472 (18092924)	0.05386 (18092924)	
6280215.6	0.04678 (18092924)	0.05042 (18092924)	0.05346
(18092924)	0.05568 (18092924)	0.05692 (18092924)	
6280015.6	0.03992 (18092924)	0.04439 (18092924)	0.04869
(18092924)	0.05258 (18092924)	0.05582 (18092924)	
6279815.6	0.04025 (18030824)	0.03960 (18112824)	0.04135
(18092924)	0.04613 (18092924)	0.05073 (18092924)	
6279615.6	0.03571 (18022024)	0.03692 (18030824)	0.04098
(18030824)	0.04124 (18112824)	0.04287 (18092924)	
6279415.6	0.03975 (18022024)	0.03874 (18022024)	0.03743
(18022024)	0.03752 (18030824)	0.04173 (18030824)	
6279215.6	0.04246 (18070524)	0.04222 (18070524)	0.04150
(18022024)	0.04055 (18022024)	0.03926 (18022024)	
6279015.6	0.04316 (18121124)	0.04396 (18070524)	0.04450
(18070524)	0.04446 (18070524)	0.04382 (18070524)	
6278815.6	0.04420 (18121124)	0.04523 (18121124)	0.04559
(18121124)	0.04579 (18070524)	0.04661 (18070524)	
6278615.6	0.04180 (18103124)	0.04382 (18121124)	0.04587
(18121124)	0.04732 (18121124)	0.04807 (18121124)	
6278415.6	0.04056 (18052524)	0.04178 (18112824)	0.04459
(18112824)	0.04494 (18121124)	0.04746 (18121124)	
6278215.6	0.04240 (18052524)	0.04280 (18052524)	0.04290
(18052524)	0.04268 (18052524)	0.04445 (18112824)	
6278015.6	0.04328 (18112024)	0.04334 (18112024)	0.04423
(18052524)	0.04491 (18052524)	0.04527 (18052524)	
6277815.6	0.04514 (18062824)	0.04442 (18112024)	0.04515
(18112024)	0.04553 (18112024)	0.04600 (18052524)	
6277615.6	0.04471 (18110124)	0.04718 (18103124)	0.04912
(18062824)	0.04806 (18062824)	0.04685 (18112024)	
6277415.6	0.04868 (18110124)	0.04871 (18110124)	0.04847
(18110124)	0.04798 (18110124)	0.05057 (18103124)	
6277215.6	0.05012 (18110124)	0.05108 (18110124)	0.05178
(18110124)	0.05219 (18110124)	0.05230 (18110124)	
6277015.6	0.05650 (18122424)	0.05415 (18122424)	0.05201
(18110124)	0.05345 (18110124)	0.05462 (18110124)	
6276815.6	0.05454 (18062824)	0.05642 (18062824)	0.05828
(18062824)	0.06007 (18062824)	0.05869 (18122424)	

6276615.6 | 0.05151 (18062824) 0.05349 (18062824) 0.05553
(18062824) 0.05761 (18062824) 0.05971 (18062824)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	245596.36	245796.36	245996.36
246196.36		246396.36	

6276415.6 | 0.04839 (18062824) 0.05023 (18062824) 0.05218
(18062824) 0.05424 (18062824) 0.05640 (18062824)
6276215.6 | 0.05432 (18010224) 0.05318 (18010224) 0.05186
(18010224) 0.05090 (18062824) 0.05287 (18062824)
6276015.6 | 0.06207 (18010224) 0.06189 (18010224) 0.06143
(18010224) 0.06071 (18010224) 0.05971 (18010224)
6275815.6 | 0.06521 (18010224) 0.06635 (18010224) 0.06723
(18010224) 0.06782 (18010224) 0.06810 (18010224)
6275615.6 | 0.07062c(18031224) 0.06931c(18031224)
0.06791c(18031224) 0.06900 (18010224) 0.07078 (18010224)
6275415.6 | 0.08123c(18031224) 0.08041c(18031224)
0.07947c(18031224) 0.07841c(18031224) 0.07723c(18031224)
6275215.6 | 0.08930c(18031224) 0.08922c(18031224)
0.08900c(18031224) 0.08864c(18031224) 0.08813c(18031224)
6275015.6 | 0.08229 (18122424) 0.08569 (18122424) 0.08918
(18122424) 0.09276 (18122424) 0.09567c(18031224)
6274815.6 | 0.07301 (18060624) 0.07244 (18060624) 0.07557
(18122424) 0.07897 (18122424) 0.08250 (18122424)
6274615.6 | 0.08740c(18031224) 0.08950c(18031224) 0.08911
(18060624) 0.08842 (18060624) 0.08771 (18060624)
6274415.6 | 0.07838c(18031224) 0.08074c(18031224)
0.08313c(18031224) 0.08555c(18031224) 0.08799c(18031224)
6274215.6 | 0.07655 (18030924) 0.07681 (18030924) 0.07704

(18030924)	0.07725 (18030924)	0.07742 (18030924)	
6274015.6	0.08147 (18030924)	0.08214 (18030924)	0.08278
(18030924)	0.08341 (18030924)	0.08401 (18030924)	
6273815.6	0.09793 (18060524)	0.09863 (18060524)	0.09929
(18060524)	0.09990 (18060524)	0.10046 (18060524)	
6273615.6	0.11215 (18060524)	0.11360 (18060524)	0.11505
(18060524)	0.11648 (18060524)	0.11789 (18060524)	
6273415.6	0.12261 (18060524)	0.12473 (18060524)	0.12688
(18060524)	0.12905 (18060524)	0.13126 (18060524)	
6273215.6	0.14943 (18061024)	0.15099 (18061024)	0.15255
(18061024)	0.15413 (18061024)	0.15571 (18061024)	
6273015.6	0.16383 (18092424)	0.16472 (18092424)	0.16558
(18092424)	0.16643 (18092424)	0.16726 (18092424)	
6272815.6	0.19064 (18092424)	0.19264 (18092424)	0.19466
(18092424)	0.19671 (18092424)	0.19879 (18092424)	
6272615.6	0.19342 (18092424)	0.19597 (18092424)	0.19858
(18092424)	0.20126 (18092424)	0.20400 (18092424)	
6272415.6	0.17104 (18092424)	0.17334 (18092424)	0.17571
(18092424)	0.17813 (18092424)	0.18062 (18092424)	
6272215.6	0.17206 (18060524)	0.17570 (18060524)	0.17946
(18060524)	0.18335 (18060524)	0.18736 (18060524)	
6272015.6	0.17079 (18060524)	0.17415 (18060524)	0.17761
(18060524)	0.18116 (18060524)	0.18482 (18060524)	
6271815.6	0.15985 (18060524)	0.16255 (18060524)	0.16531
(18060524)	0.16813 (18060524)	0.17134 (18081524)	
6271615.6	0.17303 (18081524)	0.17642 (18081524)	0.17987
(18081524)	0.18339 (18081524)	0.18699 (18081524)	
6271415.6	0.16929 (18061024)	0.17175 (18061024)	0.17424
(18061024)	0.17676 (18061024)	0.17931 (18061024)	
6271215.6	0.14563 (18061024)	0.14726 (18061024)	0.14887
(18061024)	0.15047 (18061024)	0.15205 (18061024)	
6271015.6	0.12219 (18061024)	0.12299 (18061024)	0.12374
(18061024)	0.12445 (18061024)	0.12511 (18061024)	
6270815.6	0.09912 (18061024)	0.09923 (18061024)	0.09929
(18061024)	0.09930 (18061024)	0.09926 (18061024)	
6270615.6	0.07561 (18081524)	0.07443 (18081524)	0.07322
(18081524)	0.07197 (18081524)	0.07131 (18101624)	
6270415.6	0.06100 (18010224)	0.06306 (18010224)	0.06514
(18010224)	0.06723 (18010224)	0.06930 (18010224)	
6270215.6	0.06201 (18101624)	0.06232 (18101624)	0.06253
(18101624)	0.06263 (18101624)	0.06264 (18101624)	
6270015.6	0.05522c(18031224)	0.05681c(18031224)	
0.05835c(18031224)	0.05981c(18031224)	0.06117c(18031224)	
6269815.6	0.05621c(18031224)	0.05699c(18031224)	
0.05765c(18031224)	0.05816 (18010224)	0.05809 (18010224)	
6269615.6	0.05076 (18010224)	0.05065 (18010224)	
0.05201c(18031224)	0.05169c(18031224)	0.05124c(18031224)	
6269415.6	0.04510c(18031224)	0.04501 (18010224)	0.04622
(18051324)	0.04862 (18051324)	0.05101 (18051324)	
6269215.6	0.04799 (18051324)	0.04995 (18051324)	

0.05131c(18101724)	0.05365 (18051324)	0.05535 (18051324)	
6269015.6	0.05110 (18051324)	0.05340 (18052524)	0.05567
(18052524)	0.05782 (18052524)	0.05980 (18052524)	
6268815.6	0.05496 (18052524)	0.05641 (18052524)	0.05762
(18052524)	0.05856 (18052524)	0.05920 (18052524)	
6268615.6	0.05404 (18052524)	0.05424 (18052524)	0.05880
(18101624)	0.06475 (18101624)	0.07135 (18101624)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	245596.36	245796.36	245996.36
	246196.36	246396.36	

6268415.6	0.06485 (18101624)	0.07116 (18101624)	0.07803
(18101624)	0.08542 (18101624)	0.08985 (18100824)	
6268215.6	0.08298 (18100824)	0.08475 (18100824)	0.08633
(18100824)	0.08775 (18100824)	0.08901 (18100824)	
6268015.6	0.08244 (18100824)	0.08348 (18100824)	0.08441
(18100824)	0.08525 (18100824)	0.08603 (18100824)	
6267815.6	0.07997 (18100824)	0.08067 (18100824)	0.08156
(18090724)	0.08355 (18090724)	0.08509 (18090724)	
6267615.6	0.08097 (18090724)	0.08227 (18090724)	0.08308
(18090724)	0.08338 (18090724)	0.08312 (18090724)	
6267415.6	0.08037 (18090724)	0.08002 (18090724)	0.07914
(18090724)	0.07982 (18100824)	0.08166 (18100824)	
6267215.6	0.07557 (18100824)	0.07730 (18100824)	0.07921
(18100824)	0.08132 (18100824)	0.08358 (18100824)	
6267015.6	0.07707 (18100824)	0.07916 (18100824)	0.08137
(18100824)	0.08367 (18100824)	0.08603 (18100824)	
6266815.6	0.07930 (18100824)	0.08146 (18100824)	0.08363
(18100824)	0.08577 (18100824)	0.08779 (18101624)	

6266615.6	0.08128 (18100824)	0.08320 (18100824)	0.08258
(18101624)	0.08049 (18101624)	0.07837 (18101624)	
6266415.6	0.07799 (18101624)	0.07609 (18101624)	0.07414
(18101624)	0.07213 (18101624)	0.07138 (18102824)	
6266215.6	0.07033 (18101624)	0.06844 (18101624)	0.07116
(18102824)	0.07669 (18102824)	0.08241 (18102824)	
6266015.6	0.07087 (18102824)	0.07619 (18102824)	0.08166
(18102824)	0.08338 (18100824)	0.08427 (18100824)	
6265815.6	0.07938 (18100824)	0.08024 (18100824)	0.08114
(18100824)	0.08206 (18100824)	0.08295 (18100824)	
6265615.6	0.07824 (18100824)	0.07917 (18100824)	0.08008
(18100824)	0.08090 (18100824)	0.08155 (18100824)	
6265415.6	0.07742 (18100824)	0.07825 (18100824)	0.07889
(18100824)	0.07926 (18100824)	0.07927 (18100824)	
6265215.6	0.07641 (18100824)	0.07677 (18100824)	0.07677
(18100824)	0.07632 (18100824)	0.07537 (18100824)	
6265015.6	0.07442 (18100824)	0.07397 (18100824)	0.07303
(18100824)	0.07157 (18100824)	0.07479 (18111524)	
6264815.6	0.07083 (18100824)	0.06940 (18100824)	0.07326
(18111524)	0.08016 (18111524)	0.08548 (18111524)	
6264615.6	0.07179 (18111524)	0.07841 (18111524)	0.08353
(18111524)	0.08661 (18111524)	0.08729 (18111524)	
6264415.6	0.08167 (18111524)	0.08467 (18111524)	0.08541
(18111524)	0.08371 (18111524)	0.07967 (18111524)	
6264215.6	0.08361 (18111524)	0.08209 (18111524)	0.07835
(18111524)	0.07560 (18082324)	0.07541 (18102824)	
6264015.6	0.07706 (18111524)	0.07279 (18082324)	0.07335
(18102824)	0.07034 (18102824)	0.06740 (18102824)	
6263815.6	0.07138 (18102824)	0.06848 (18102824)	0.06564
(18102824)	0.06720 (18051524)	0.06844 (18051524)	
6263615.6	0.06396 (18102824)	0.06499 (18051524)	0.06638
(18051524)	0.06671 (18051524)	0.06593 (18051524)	
6263415.6	0.06439 (18051524)	0.06492 (18051524)	0.06441
(18051524)	0.06184 (18082324)	0.06043 (18051524)	
6263215.6	0.06291 (18082324)	0.06045 (18082324)	0.05952
(18051524)	0.05660 (18051524)	0.05684 (18042924)	
6263015.6	0.05859 (18051524)	0.05597 (18051524)	0.05375
(18042924)	0.05664 (18042924)	0.05922 (18042924)	
6262815.6	0.05233 (18051524)	0.05366 (18042924)	0.05623
(18042924)	0.05841 (18042924)	0.05866 (18010224)	
6262615.6	0.05339 (18042924)	0.05561 (18042924)	0.05737
(18042924)	0.05657 (18010224)	0.05478 (18010224)	
6262415.6	0.05480 (18042924)	0.05603 (18010224)	0.05444
(18010224)	0.05463 (18062024)	0.05663c(18051024)	
6262215.6	0.05404 (18010224)	0.05229 (18010224)	0.05417
(18042924)	0.05786 (18062024)	0.06067 (18062024)	
6262015.6	0.05131 (18062024)	0.05295c(18051024)	0.05736
(18062024)	0.06103 (18073024)	0.06706 (18073024)	
6261815.6	0.05420 (18062024)	0.05671 (18062024)	0.06175
(18073024)	0.06738 (18073024)	0.07262 (18073024)	

6261615.6	0.05679 (18073024)	0.06227 (18073024)	0.06749
(18073024)	0.07227 (18073024)	0.07808 (18052724)	
6261415.6	0.06259 (18073024)	0.06741 (18073024)	0.07174
(18073024)	0.07928 (18052724)	0.08795 (18052724)	
6261215.6	0.06715 (18073024)	0.07179 (18052724)	0.08025
(18052724)	0.08834 (18052724)	0.09304c(18051024)	
6261015.6	0.07298 (18052724)	0.08099 (18052724)	0.08848
(18052724)	0.09087c(18051024)	0.09558 (18082124)	
6260815.6	0.08149 (18052724)	0.08669c(18051024)	
0.08864c(18051024)	0.09757 (18082124)	0.10151 (18052724)	
6260615.6	0.08482c(18051024)	0.08671 (18082124)	0.09697
(18052724)	0.09914 (18052724)	0.09965 (18052724)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	245596.36	245796.36	245996.36
246196.36	246396.36		

6260415.6	0.08865 (18082124)	0.09512 (18052724)	0.09668
(18052724)	0.09668 (18052724)	0.09528 (18052724)	
6260215.6	0.09315 (18052724)	0.09415 (18052724)	0.09371
(18052724)	0.09201 (18052724)	0.10812b(18021924)	
6260015.6	0.09159 (18052724)	0.09076 (18052724)	
0.09018b(18021924)	0.11057b(18021924)	0.13384b(18021924)	
6259815.6	0.08785 (18052724)	0.09252b(18021924)	
0.11293b(18021924)	0.13602b(18021924)	0.13694 (18082124)	
6259615.6	0.09481b(18021924)	0.11521b(18021924)	0.13709
(18082124)	0.13343 (18082124)	0.12638 (18082124)	
6259415.6	0.11738b(18021924)	0.13423 (18082124)	0.12991
(18082124)	0.12242 (18082124)	0.11245 (18082124)	
6259215.6	0.13129 (18082124)	0.12638 (18082124)	0.11852

(18082124)	0.10843 (18082124)	0.09702 (18082124)	
6259015.6	0.12285 (18082124)	0.11469 (18082124)	0.10453
(18082124)	0.09326 (18082124)	0.09059 (18092124)	
6258815.6	0.11093 (18082124)	0.10074 (18082124)	0.08965
(18082124)	0.08955 (18092124)	0.09624 (18092124)	
6258615.6	0.09707 (18082124)	0.08618 (18082124)	0.08850
(18092124)	0.09479 (18092124)	0.09926 (18092124)	
6258415.6	0.08286 (18082124)	0.08744 (18092124)	0.09335
(18092124)	0.09747 (18092124)	0.09944 (18092124)	
6258215.6	0.08637 (18092124)	0.09191 (18092124)	0.09571
(18092124)	0.09743 (18092124)	0.09686 (18092124)	
6258015.6	0.09050 (18092124)	0.09399 (18092124)	0.09547
(18092124)	0.09475 (18092124)	0.09181 (18092124)	
6257815.6	0.09230 (18092124)	0.09355 (18092124)	0.09270
(18092124)	0.08972 (18092124)	0.08478 (18092124)	
6257615.6	0.09169 (18092124)	0.09071 (18092124)	0.08769
(18092124)	0.08281 (18092124)	0.07637 (18092124)	
6257415.6	0.08877 (18092124)	0.08574 (18092124)	0.08091
(18092124)	0.07461 (18092124)	0.07172c(18032024)	
6257215.6	0.08384 (18092124)	0.07908 (18092124)	0.07291
(18092124)	0.07078c(18032024)	0.07192c(18032024)	
6257015.6	0.07731 (18092124)	0.07127 (18092124)	
0.06986c(18032024)	0.07097c(18032024)	0.07078c(18032024)	
6256815.6	0.06969 (18092124)	0.06896c(18032024)	
0.07004c(18032024)	0.06986c(18032024)	0.07029 (18032624)	
6256615.6	0.06808c(18032024)	0.06913c(18032024)	
0.06896c(18032024)	0.06925 (18032624)	0.07052b(18021924)	
6256415.6	0.06825c(18032024)	0.06808c(18032024)	0.06825
(18032624)	0.06920b(18021924)	0.06312b(18021924)	
6256215.6	0.06722c(18032024)	0.06727 (18032624)	
0.06793b(18021924)	0.06197b(18021924)	0.05951 (18101624)	
6256015.6	0.06631 (18032624)	0.06668b(18021924)	
0.06085b(18021924)	0.05796 (18101624)	0.06596 (18101624)	
6255815.6	0.06547b(18021924)	0.05975b(18021924)	0.05646
(18101624)	0.06423 (18101624)	0.06730 (18032624)	
6255615.6	0.05869b(18021924)	0.05540b(18021924)	0.06257
(18101624)	0.06642 (18032624)	0.07770c(18121324)	
6255415.6	0.05441b(18021924)	0.06096 (18101624)	0.06557
(18032624)	0.07471c(18121324)	0.08429 (18101624)	
6255215.6	0.05940 (18101624)	0.06473 (18032624)	
0.07184c(18121324)	0.08222 (18101624)	0.08939 (18101624)	
6255015.6	0.06392 (18032624)	0.06910c(18121324)	0.08021
(18101624)	0.08729 (18101624)	0.09372 (18101624)	
6254815.6	0.06648c(18121324)	0.07826 (18101624)	0.08524
(18101624)	0.09162 (18101624)	0.09715 (18101624)	
6254615.6	0.07636 (18101624)	0.08324 (18101624)	0.08957
(18101624)	0.09511 (18101624)	0.09965 (18101624)	
6254415.6	0.08130 (18101624)	0.08757 (18101624)	0.09310
(18101624)	0.09768 (18101624)	0.10118 (18101624)	
6254215.6	0.08562 (18101624)	0.09114 (18101624)	0.09575

(18101624)	0.09932 (18101624)	0.10178 (18101624)	
6254015.6	0.08921 (18101624)	0.09385 (18101624)	0.09749
(18101624)	0.10005 (18101624)	0.10150 (18101624)	
6253815.6	0.09199 (18101624)	0.09569 (18101624)	0.09834
(18101624)	0.09991 (18101624)	0.10041 (18101624)	
6253615.6	0.09392 (18101624)	0.09666 (18101624)	0.09835
(18101624)	0.09898 (18101624)	0.09857 (18101624)	
6253415.6	0.09500 (18101624)	0.09680 (18101624)	0.09757
(18101624)	0.09732 (18101624)	0.09606 (18101624)	
6253215.6	0.09527 (18101624)	0.09616 (18101624)	0.09607
(18101624)	0.09499 (18101624)	0.09293 (18101624)	
6253015.6	0.09477 (18101624)	0.09482 (18101624)	0.09391
(18101624)	0.09205 (18101624)	0.08921 (18101624)	
6252815.6	0.09357 (18101624)	0.09283 (18101624)	0.09116
(18101624)	0.08855 (18101624)	0.07986c(18121324)	
6252615.6	0.09174 (18101624)	0.09025 (18101624)	0.08786
(18101624)	0.08188c(18121324)	0.06847c(18121324)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
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*** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	245596.36	245796.36	245996.36
246196.36	246396.36		

6252415.6	0.08934 (18101624)	0.08714 (18101624)
0.08388c(18121324)	0.07034c(18121324)	0.05872 (18010224)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 *** ***
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PAGE 2312

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	246596.36	246796.36	246996.36
247196.36		247396.36	

6292415.6	0.01946 (18102824)	0.01866 (18070424)	0.01855
(18060324)	0.02032 (18030824)	0.02238 (18102824)	
6292215.6	0.01901 (18102824)	0.01982 (18070424)	0.01872
(18070424)	0.01910 (18030824)	0.02127 (18030824)	
6292015.6	0.01854 (18102824)	0.01949 (18102824)	0.01990
(18070424)	0.01903 (18060324)	0.02002 (18030824)	
6291815.6	0.01956 (18090624)	0.01901 (18102824)	0.02000
(18102824)	0.01998 (18070424)	0.01937 (18060324)	
6291615.6	0.02095 (18090624)	0.01962 (18090624)	0.01951
(18102824)	0.02052 (18102824)	0.02005 (18070424)	
6291415.6	0.02214 (18090624)	0.02111 (18090624)	0.01966
(18090624)	0.02002 (18102824)	0.02106 (18102824)	
6291215.6	0.02304 (18090624)	0.02241 (18090624)	0.02125
(18090624)	0.01968 (18090624)	0.02056 (18102824)	
6291015.6	0.02357 (18090624)	0.02343 (18090624)	0.02266
(18090624)	0.02136 (18090624)	0.02003 (18102824)	
6290815.6	0.02370 (18090624)	0.02408 (18090624)	0.02380
(18090624)	0.02289 (18090624)	0.02145 (18090624)	
6290615.6	0.02339 (18090624)	0.02431 (18090624)	0.02458
(18090624)	0.02415 (18090624)	0.02309 (18090624)	
6290415.6	0.02266 (18090624)	0.02410 (18090624)	0.02493
(18090624)	0.02506 (18090624)	0.02448 (18090624)	
6290215.6	0.02154 (18090624)	0.02335 (18082024)	0.02481
(18090624)	0.02554 (18090624)	0.02553 (18090624)	
6290015.6	0.02011 (18090624)	0.02236 (18090624)	0.02402
(18070424)	0.02553 (18090624)	0.02614 (18090624)	
6289815.6	0.01874 (18092424)	0.02093 (18090624)	0.02319
(18090624)	0.02491 (18070424)	0.02625 (18090624)	
6289615.6	0.01910 (18092424)	0.01923 (18090624)	0.02177
(18090624)	0.02405 (18090624)	0.02582 (18070424)	
6289415.6	0.01937 (18092424)	0.01946 (18092424)	0.02006

(18090624)	0.02266 (18090624)	0.02494 (18090624)	
6289215.6	0.01954 (18092424)	0.01975 (18092424)	0.01982
(18092424)	0.02093 (18090624)	0.02357 (18090624)	
6289015.6	0.01993 (18121024)	0.01993 (18092424)	0.02014
(18092424)	0.02020 (18092424)	0.02183 (18090624)	
6288815.6	0.02041 (18121024)	0.02021 (18121024)	0.02034
(18092424)	0.02054 (18092424)	0.02058 (18092424)	
6288615.6	0.02083 (18121024)	0.02071 (18121024)	0.02050
(18121024)	0.02076 (18092424)	0.02095 (18092424)	
6288415.6	0.02116 (18082024)	0.02116 (18121024)	0.02102
(18121024)	0.02087 (18092424)	0.02120 (18092424)	
6288215.6	0.02028 (18082024)	0.02154 (18121024)	0.02149
(18121024)	0.02134 (18121024)	0.02132 (18092424)	
6288015.6	0.02040 (18123124)	0.02073 (18082024)	0.02188
(18121024)	0.02183 (18121024)	0.02167 (18121024)	
6287815.6	0.02051 (18123124)	0.02070 (18123124)	0.02121
(18082024)	0.02224 (18121024)	0.02218 (18121024)	
6287615.6	0.02132 (18042124)	0.02084 (18060624)	0.02104
(18060624)	0.02170 (18082024)	0.02261 (18121024)	
6287415.6	0.02188 (18121024)	0.02178 (18042124)	0.02125
(18060624)	0.02146 (18060624)	0.02222 (18082024)	
6287215.6	0.02182 (18121024)	0.02226 (18121024)	0.02226
(18042124)	0.02167 (18060624)	0.02189 (18060624)	
6287015.6	0.02172 (18121024)	0.02226 (18042124)	0.02266
(18121024)	0.02276 (18042124)	0.02211 (18060624)	
6286815.6	0.02213 (18052424)	0.02210 (18121024)	0.02276
(18042124)	0.02317 (18052524)	0.02327 (18042124)	
6286615.6	0.02317 (18052424)	0.02270 (18052424)	0.02248
(18121024)	0.02327 (18042124)	0.02373 (18052524)	
6286415.6	0.02383 (18050324)	0.02374 (18052424)	0.02329
(18052424)	0.02289 (18121024)	0.02380 (18042124)	
6286215.6	0.02783 (18050324)	0.02472 (18050324)	0.02433
(18052424)	0.02391 (18052424)	0.02330 (18121024)	
6286015.6	0.02909 (18052524)	0.02885 (18050324)	0.02564
(18050324)	0.02495 (18052424)	0.02454 (18052424)	
6285815.6	0.02760 (18052524)	0.02960 (18052524)	0.02991
(18050324)	0.02661 (18050324)	0.02558 (18052424)	
6285615.6	0.02687 (18072824)	0.02801 (18052524)	0.03012
(18052524)	0.03101 (18050324)	0.02762 (18050324)	
6285415.6	0.02836 (18121924)	0.02768 (18072824)	0.02843
(18052524)	0.03066 (18052524)	0.03217 (18050324)	
6285215.6	0.03095 (18121924)	0.02950 (18121924)	0.02852
(18072824)	0.02885 (18052524)	0.03120 (18052524)	
6285015.6	0.03221 (18121924)	0.03200 (18121924)	0.03068
(18121924)	0.02940 (18072824)	0.02927 (18052524)	
6284815.6	0.03189 (18121924)	0.03306 (18121924)	0.03307
(18121924)	0.03188 (18121924)	0.03030 (18072824)	
6284615.6	0.02983 (18050324)	0.03246 (18121924)	0.03390
(18121924)	0.03414 (18121924)	0.03312 (18121924)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

*** 11/14/23
*** AERMET - VERSION 23132 *** ***
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PAGE 2313
*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	246596.36	246796.36	246996.36
247196.36		247396.36	

6284415.6	0.02687 (18121924)	0.02980 (18050324)	0.03298
(18121924)	0.03471 (18121924)	0.03522 (18121924)	
6284215.6	0.02616 (18072824)	0.02679 (18121924)	0.02973
(18050324)	0.03346 (18121924)	0.03551 (18121924)	
6284015.6	0.02621 (18070424)	0.02647 (18072824)	0.02807
(18082024)	0.03007 (18072824)	0.03390 (18121924)	
6283815.6	0.02767 (18070424)	0.02722 (18070424)	0.02676
(18072824)	0.02875 (18072824)	0.03060 (18072824)	
6283615.6	0.02961 (18022524)	0.02845 (18070424)	0.02822
(18070424)	0.02733 (18042924)	0.02914 (18072824)	
6283415.6	0.03303 (18022524)	0.03110 (18022524)	0.02924
(18022524)	0.02920 (18070424)	0.02842 (18070424)	
6283215.6	0.03672 (18022524)	0.03470 (18022524)	0.03268
(18022524)	0.03072 (18022524)	0.03015 (18070424)	
6283015.6	0.04050 (18022524)	0.03854 (18022524)	0.03647
(18022524)	0.03437 (18022524)	0.03231 (18022524)	
6282815.6	0.04447 (18011224)	0.04238 (18022524)	0.04043
(18022524)	0.03834 (18022524)	0.03617 (18022524)	
6282615.6	0.04727 (18022524)	0.04597 (18022524)	0.04490
(18011224)	0.04240 (18022524)	0.04029 (18022524)	
6282415.6	0.04965 (18022524)	0.04881 (18011224)	0.04803
(18052524)	0.04747 (18011224)	0.04497 (18011224)	
6282215.6	0.05095 (18022524)	0.05104 (18022524)	0.05009
(18011224)	0.04992 (18052524)	0.04913 (18052524)	
6282015.6	0.05094 (18022524)	0.05191 (18022524)	0.05233
(18022524)	0.05214 (18050624)	0.05159 (18052524)	

6281815.6	0.04953 (18022524)	0.05137 (18022524)	0.05271
(18022524)	0.05349 (18022524)	0.05368 (18022524)	
6281615.6	0.04938 (18102724)	0.05025 (18102724)	0.05160
(18022524)	0.05332 (18022524)	0.05449 (18022524)	
6281415.6	0.04817 (18102724)	0.04970 (18102724)	0.05086
(18102724)	0.05159 (18102724)	0.05372 (18022524)	
6281215.6	0.05140 (18030824)	0.04805 (18102724)	0.04986
(18102724)	0.05131 (18102724)	0.05236 (18102724)	
6281015.6	0.04808 (18102824)	0.04870 (18050624)	0.05155
(18030824)	0.04984 (18102724)	0.05159 (18102724)	
6280815.6	0.04699 (18102824)	0.04881 (18102824)	0.04996
(18102824)	0.05195 (18050624)	0.05166 (18030824)	
6280615.6	0.04441 (18092924)	0.04680 (18102824)	0.04913
(18102824)	0.05089 (18102824)	0.05190 (18102824)	
6280415.6	0.05199 (18092924)	0.04924 (18092924)	0.04624
(18102824)	0.04904 (18102824)	0.05139 (18102824)	
6280215.6	0.05706 (18092924)	0.05606 (18092924)	0.05398
(18092924)	0.05096 (18092924)	0.04855 (18102824)	
6280015.6	0.05818 (18092924)	0.05946 (18092924)	0.05954
(18092924)	0.05839 (18092924)	0.05608 (18092924)	
6279815.6	0.05489 (18092924)	0.05835 (18092924)	0.06085
(18092924)	0.06217 (18092924)	0.06219 (18092924)	
6279615.6	0.04797 (18092924)	0.05289 (18092924)	0.05736
(18092924)	0.06106 (18092924)	0.06371 (18092924)	
6279415.6	0.04298 (18112824)	0.04446 (18092924)	0.04992
(18092924)	0.05521 (18092924)	0.06000 (18092924)	
6279215.6	0.03813 (18030824)	0.04251 (18030824)	0.04482
(18112824)	0.04615 (18092924)	0.05200 (18092924)	
6279015.6	0.04255 (18070524)	0.04120 (18022024)	0.03959
(18022024)	0.04330 (18030824)	0.04677 (18112824)	
6278815.6	0.04681 (18070524)	0.04635 (18070524)	0.04521
(18070524)	0.04343 (18041224)	0.04167 (18022024)	
6278615.6	0.04803 (18121124)	0.04878 (18070524)	0.04926
(18070524)	0.04902 (18070524)	0.04804 (18070524)	
6278415.6	0.04938 (18121124)	0.05057 (18121124)	0.05092
(18121124)	0.05099 (18070524)	0.05180 (18070524)	
6278215.6	0.04744 (18112824)	0.04891 (18121124)	0.05136
(18121124)	0.05306 (18121124)	0.05388 (18121124)	
6278015.6	0.04528 (18052524)	0.04494 (18052524)	0.04737
(18112824)	0.05020 (18121124)	0.05323 (18121124)	
6277815.6	0.04698 (18052524)	0.04764 (18052524)	0.04794
(18052524)	0.04786 (18052524)	0.04737 (18052524)	
6277615.6	0.04762 (18112024)	0.04799 (18112024)	0.04899
(18052524)	0.05000 (18052524)	0.05063 (18052524)	
6277415.6	0.05244 (18062824)	0.05129 (18062824)	0.04997
(18062824)	0.05033 (18112024)	0.05090 (18052524)	
6277215.6	0.05210 (18110124)	0.05161 (18110124)	0.05432
(18103124)	0.05612 (18062824)	0.05487 (18062824)	
6277015.6	0.05550 (18110124)	0.05606 (18110124)	0.05627
(18110124)	0.05614 (18110124)	0.05566 (18110124)	

6276815.6	0.05612 (18122424)	0.05707 (18110124)	0.05850
(18110124)	0.05961 (18110124)	0.06034 (18110124)	
6276615.6	0.06180 (18062824)	0.06384 (18062824)	0.06379
(18122424)	0.06098 (18122424)	0.06103 (18110124)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23

*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 2314

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	246596.36	246796.36	246996.36
	247196.36	247396.36	

6276415.6	0.05864 (18062824)	0.06095 (18062824)	0.06330
(18062824)	0.06565 (18062824)	0.06796 (18062824)	
6276215.6	0.05497 (18062824)	0.05720 (18062824)	0.05956
(18062824)	0.06202 (18062824)	0.06458 (18062824)	
6276015.6	0.05847 (18010224)	0.05701 (18010224)	0.05575
(18062824)	0.05801 (18062824)	0.06043 (18062824)	
6275815.6	0.06806 (18010224)	0.06769 (18010224)	0.06698
(18010224)	0.06594 (18010224)	0.06460 (18010224)	
6275615.6	0.07231 (18010224)	0.07355 (18010224)	0.07445
(18010224)	0.07499 (18010224)	0.07515 (18010224)	
6275415.6	0.07593c(18031224)	0.07452c(18031224)	0.07465
(18010224)	0.07695 (18010224)	0.07897 (18010224)	
6275215.6	0.08747c(18031224)	0.08667c(18031224)	
0.08572c(18031224)	0.08462c(18031224)	0.08337c(18031224)	
6275015.6	0.09590c(18031224)	0.09597c(18031224)	
0.09588c(18031224)	0.09562c(18031224)	0.09520c(18031224)	
6274815.6	0.08615 (18122424)	0.08993 (18122424)	0.09382
(18122424)	0.09783 (18122424)	0.10194 (18122424)	
6274615.6	0.08699 (18060624)	0.08626 (18060624)	0.08552
(18060624)	0.08479 (18060624)	0.08615 (18122424)	
6274415.6	0.09044c(18031224)	0.09290c(18031224)	

0.09536c(18031224)	0.09781c(18031224)	0.10023c(18031224)	
6274215.6	0.07952c(18031224)	0.08217c(18031224)	
0.08487c(18031224)	0.08763c(18031224)	0.09043c(18031224)	
6274015.6	0.08458 (18030924)	0.08512 (18030924)	0.08564
(18030924)	0.08612 (18030924)	0.08658 (18030924)	
6273815.6	0.10098 (18060524)	0.10143 (18060524)	0.10183
(18060524)	0.10217 (18060524)	0.10243 (18060524)	
6273615.6	0.11929 (18060524)	0.12066 (18060524)	0.12201
(18060524)	0.12332 (18060524)	0.12459 (18060524)	
6273415.6	0.13349 (18060524)	0.13575 (18060524)	0.13803
(18060524)	0.14033 (18060524)	0.14265 (18060524)	
6273215.6	0.15730 (18061024)	0.15889 (18061024)	0.16049
(18061024)	0.16209 (18061024)	0.16369 (18061024)	
6273015.6	0.16807 (18092424)	0.17026 (18060624)	0.17477
(18060624)	0.17946 (18060624)	0.18435 (18060624)	
6272815.6	0.20090 (18092424)	0.20304 (18092424)	0.20520
(18092424)	0.20739 (18092424)	0.20961 (18092424)	
6272615.6	0.20680 (18092424)	0.20967 (18092424)	0.21261
(18092424)	0.21562 (18092424)	0.21871 (18092424)	
6272415.6	0.18471 (18060524)	0.18895 (18060524)	0.19334
(18060524)	0.19790 (18060524)	0.20262 (18060524)	
6272215.6	0.19150 (18060524)	0.19578 (18060524)	0.20021
(18060524)	0.20480 (18060524)	0.20954 (18060524)	
6272015.6	0.18858 (18060524)	0.19245 (18060524)	0.19644
(18060524)	0.20055 (18060524)	0.20479 (18060524)	
6271815.6	0.17542 (18081524)	0.17963 (18081524)	0.18397
(18081524)	0.18844 (18081524)	0.19305 (18081524)	
6271615.6	0.19065 (18081524)	0.19437 (18081524)	0.19817
(18081524)	0.20203 (18081524)	0.20596 (18081524)	
6271415.6	0.18188 (18061024)	0.18447 (18061024)	0.18708
(18061024)	0.18971 (18061024)	0.19236 (18061024)	
6271215.6	0.15361 (18061024)	0.15515 (18061024)	0.15665
(18061024)	0.15812 (18061024)	0.15954 (18061024)	
6271015.6	0.12572 (18061024)	0.12628 (18061024)	0.12678
(18061024)	0.12722 (18061024)	0.12759 (18061024)	
6270815.6	0.09852 (18081524)	0.09731 (18081524)	0.09602
(18081524)	0.09467 (18081524)	0.09324 (18081524)	
6270615.6	0.07301 (18101624)	0.07467 (18101624)	0.07493
(18061024)	0.07437 (18061024)	0.07511 (18010224)	
6270415.6	0.07077 (18101624)	0.07146 (18101624)	0.07202
(18101624)	0.07247 (18101624)	0.07279 (18101624)	
6270215.6	0.06254 (18101624)	0.06233 (18101624)	
0.06398c(18031224)	0.06591c(18031224)	0.06776c(18031224)	
6270015.6	0.06242c(18031224)	0.06355c(18031224)	
0.06452c(18031224)	0.06534c(18031224)	0.06598c(18031224)	
6269815.6	0.05799 (18010224)	0.05790 (18010224)	
0.05853c(18101724)	0.05843c(18031224)	0.05799c(18031224)	
6269615.6	0.05074 (18010224)	0.05101 (18010224)	0.05141
(18010224)	0.05415 (18051324)	0.05697 (18051324)	
6269415.6	0.05337 (18051324)	0.05567 (18051324)	0.05761

(18100824)	0.06001 (18051324)	0.06218 (18052524)	
6269215.6	0.05758 (18052524)	0.06027 (18052524)	0.06284
(18052524)	0.06524 (18052524)	0.06740 (18052524)	
6269015.6	0.06156 (18052524)	0.06306 (18052524)	0.06426
(18052524)	0.06510 (18052524)	0.06556 (18052524)	
6268815.6	0.05951 (18052524)	0.06443 (18101624)	0.07126
(18101624)	0.07887 (18101624)	0.08725 (18101624)	
6268615.6	0.07860 (18101624)	0.08649 (18101624)	0.09499
(18101624)	0.09766 (18100824)	0.09981 (18100824)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	246596.36	246796.36	246996.36
247196.36		247396.36	

6268415.6	0.09179 (18100824)	0.09353 (18100824)	0.09507
(18100824)	0.09642 (18100824)	0.09761 (18100824)	
6268215.6	0.09011 (18100824)	0.09110 (18100824)	0.09200
(18100824)	0.09285 (18100824)	0.09370 (18100824)	
6268015.6	0.08680 (18100824)	0.08759 (18100824)	0.08845
(18100824)	0.08944 (18100824)	0.09060 (18100824)	
6267815.6	0.08611 (18090724)	0.08658 (18090724)	0.08644
(18090724)	0.08791 (18100824)	0.08974 (18100824)	
6267615.6	0.08280 (18100824)	0.08452 (18100824)	0.08649
(18100824)	0.08872 (18100824)	0.09119 (18100824)	
6267415.6	0.08372 (18100824)	0.08600 (18100824)	0.08847
(18100824)	0.09110 (18100824)	0.09384 (18100824)	
6267215.6	0.08599 (18100824)	0.08850 (18100824)	0.09107
(18100824)	0.09365 (18100824)	0.09618 (18100824)	
6267015.6	0.08839 (18100824)	0.09071 (18100824)	0.09111
(18101624)	0.08847 (18101624)	0.08583 (18101624)	

6266815.6	0.08545 (18101624)	0.08310 (18101624)	0.08073
(18101624)	0.07832 (18101624)	0.07781b(18021924)	
6266615.6	0.07620 (18101624)	0.07397 (18101624)	0.07749
(18102824)	0.08373 (18102824)	0.09019 (18102824)	
6266415.6	0.07712 (18102824)	0.08311 (18102824)	0.08926
(18102824)	0.09134 (18100824)	0.09224 (18100824)	
6266215.6	0.08676 (18100824)	0.08766 (18100824)	0.08856
(18100824)	0.08944 (18100824)	0.09024 (18100824)	
6266015.6	0.08518 (18100824)	0.08606 (18100824)	0.08687
(18100824)	0.08752 (18100824)	0.08791 (18100824)	
6265815.6	0.08377 (18100824)	0.08442 (18100824)	0.08481
(18100824)	0.08484 (18100824)	0.08438 (18100824)	
6265615.6	0.08194 (18100824)	0.08196 (18100824)	0.08151
(18100824)	0.08052 (18100824)	0.07894 (18100824)	
6265415.6	0.07883 (18100824)	0.07786 (18100824)	0.07632
(18100824)	0.07805 (18111524)	0.08594 (18111524)	
6265215.6	0.07387 (18100824)	0.07638 (18111524)	0.08392
(18111524)	0.08969 (18111524)	0.09302 (18111524)	
6265015.6	0.08200 (18111524)	0.08753 (18111524)	0.09078
(18111524)	0.09131 (18111524)	0.08895 (18111524)	
6264815.6	0.08865 (18111524)	0.08925 (18111524)	0.08713
(18111524)	0.08243 (18111524)	0.08521 (18082324)	
6264615.6	0.08539 (18111524)	0.08103 (18111524)	0.08179
(18082324)	0.07985 (18102824)	0.07649 (18102824)	
6264415.6	0.07859 (18082324)	0.07757 (18102824)	0.07434
(18102824)	0.07245 (18051524)	0.07440 (18051524)	
6264215.6	0.07229 (18102824)	0.06982 (18051524)	0.07190
(18051524)	0.07274 (18051524)	0.07227 (18051524)	
6264015.6	0.06950 (18051524)	0.07056 (18051524)	0.07038
(18051524)	0.06897 (18051524)	0.06647 (18072824)	
6263815.6	0.06853 (18051524)	0.06745 (18051524)	0.06526
(18051524)	0.06225 (18072824)	0.06396 (18042924)	
6263615.6	0.06366 (18010224)	0.06129 (18051524)	0.06025
(18042924)	0.06370 (18042924)	0.06561 (18010224)	
6263415.6	0.05719 (18051524)	0.06016 (18042924)	0.06317
(18042924)	0.06362 (18010224)	0.06228 (18010224)	
6263215.6	0.05981 (18042924)	0.06236 (18042924)	0.06151
(18010224)	0.05990 (18010224)	0.06231 (18062024)	
6263015.6	0.06068 (18010224)	0.05931 (18010224)	0.05801
(18062024)	0.06237 (18042924)	0.06643 (18062024)	
6262815.6	0.05706 (18010224)	0.05828 (18062024)	
0.06072c(18051024)	0.06585 (18062024)	0.07103 (18073024)	
6262615.6	0.05805 (18042924)	0.06192 (18062024)	0.06507
(18062024)	0.07186 (18073024)	0.07868 (18073024)	
6262415.6	0.06138 (18062024)	0.06576 (18073024)	0.07241
(18073024)	0.07868 (18073024)	0.08429 (18073024)	
6262215.6	0.06652 (18073024)	0.07271 (18073024)	0.07843
(18073024)	0.08369 (18052724)	0.09436 (18052724)	
6262015.6	0.07277 (18073024)	0.07795 (18073024)	0.08517
(18052724)	0.09521 (18052724)	0.10449 (18052724)	

6261815.6	0.07728 (18073024)	0.08637 (18052724)	0.09574
(18052724)	0.10249c(18051024)	0.10470c(18051024)	
6261615.6	0.08729 (18052724)	0.09597 (18052724)	
0.10002c(18051024)	0.10340 (18082124)	0.11370 (18052724)	
6261415.6	0.09515c(18051024)	0.09747c(18051024)	0.10551
(18082124)	0.11108 (18052724)	0.11225 (18052724)	
6261215.6	0.09489c(18051024)	0.10590 (18052724)	0.10834
(18052724)	0.10884 (18052724)	0.10755 (18052724)	
6261015.6	0.10377 (18052724)	0.10550 (18052724)	0.10541
(18052724)	0.10371 (18052724)	0.12105b(18021924)	
6260815.6	0.10259 (18052724)	0.10200 (18052724)	
0.10027b(18021924)	0.12385b(18021924)	0.15070b(18021924)	
6260615.6	0.09862 (18052724)	0.10296b(18021924)	
0.12653b(18021924)	0.15045 (18082124)	0.14668 (18082124)	
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 ***			
	***	10:10:17	

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	246596.36	246796.36	246996.36
247196.36		247396.36	

6260415.6	0.10558b(18021924)	0.12909b(18021924)	0.14719
(18082124)	0.14259 (18082124)	0.13415 (18082124)	
6260215.6	0.13153b(18021924)	0.14383 (18082124)	0.13851
(18082124)	0.12961 (18082124)	0.11806 (18082124)	
6260015.6	0.14041 (18082124)	0.13443 (18082124)	0.12517
(18082124)	0.11355 (18082124)	0.10070 (18082124)	
6259815.6	0.13038 (18082124)	0.12082 (18082124)	0.10919
(18082124)	0.09659 (18082124)	0.10358 (18092124)	
6259615.6	0.11658 (18082124)	0.10498 (18082124)	0.09361
(18092124)	0.10211 (18092124)	0.10866 (18092124)	
6259415.6	0.10093 (18082124)	0.09263 (18092124)	0.10064

(18092124)	0.10672 (18092124)	0.11031 (18092124)	
6259215.6	0.09162 (18092124)	0.09917 (18092124)	0.10481
(18092124)	0.10802 (18092124)	0.10847 (18092124)	
6259015.6	0.09770 (18092124)	0.10293 (18092124)	0.10580
(18092124)	0.10600 (18092124)	0.10342 (18092124)	
6258815.6	0.10108 (18092124)	0.10363 (18092124)	0.10361
(18092124)	0.10094 (18092124)	0.09575 (18092124)	
6258615.6	0.10151 (18092124)	0.10129 (18092124)	0.09854
(18092124)	0.09339 (18092124)	0.08621 (18092124)	
6258415.6	0.09904 (18092124)	0.09622 (18092124)	0.09112
(18092124)	0.08409 (18092124)	0.07682c(18032024)	
6258215.6	0.09398 (18092124)	0.08893 (18092124)	0.08205
(18092124)	0.07575c(18032024)	0.07707c(18032024)	
6258015.6	0.08682 (18092124)	0.08009 (18092124)	
0.07470c(18032024)	0.07599c(18032024)	0.07575c(18032024)	
6257815.6	0.07819 (18092124)	0.07368c(18032024)	
0.07493c(18032024)	0.07470c(18032024)	0.07590 (18032624)	
6257615.6	0.07269c(18032024)	0.07390c(18032024)	
0.07368c(18032024)	0.07471 (18032624)	0.07650 (18032624)	
6257415.6	0.07290c(18032024)	0.07269c(18032024)	0.07356
(18032624)	0.07534 (18032624)	0.06936b(18021924)	
6257215.6	0.07172c(18032024)	0.07244 (18032624)	0.07421
(18032624)	0.06805b(18021924)	0.06817 (18101624)	
6257015.6	0.07135 (18032624)	0.07310 (18032624)	
0.06677b(18021924)	0.06631 (18101624)	0.07388 (18032624)	
6256815.6	0.07186b(18021924)	0.06552b(18021924)	0.06452
(18101624)	0.07284 (18032624)	0.07764c(18121324)	
6256615.6	0.06430b(18021924)	0.06279 (18101624)	0.07150
(18101624)	0.07453c(18121324)	0.08948 (18101624)	
6256415.6	0.06112 (18101624)	0.06959 (18101624)	
0.07156c(18121324)	0.08715 (18101624)	0.09556 (18101624)	
6256215.6	0.06774 (18101624)	0.06913 (18032624)	0.08490
(18101624)	0.09317 (18101624)	0.10077 (18101624)	
6256015.6	0.06820 (18032624)	0.08272 (18101624)	0.09085
(18101624)	0.09837 (18101624)	0.10497 (18101624)	
6255815.6	0.08060 (18101624)	0.08860 (18101624)	0.09604
(18101624)	0.10261 (18101624)	0.10807 (18101624)	
6255615.6	0.08641 (18101624)	0.09377 (18101624)	0.10031
(18101624)	0.10579 (18101624)	0.11005 (18101624)	
6255415.6	0.09155 (18101624)	0.09806 (18101624)	0.10357
(18101624)	0.10789 (18101624)	0.11093 (18101624)	
6255215.6	0.09586 (18101624)	0.10138 (18101624)	0.10577
(18101624)	0.10892 (18101624)	0.11078 (18101624)	
6255015.6	0.09925 (18101624)	0.10369 (18101624)	0.10694
(18101624)	0.10893 (18101624)	0.10967 (18101624)	
6254815.6	0.10165 (18101624)	0.10499 (18101624)	0.10711
(18101624)	0.10800 (18101624)	0.10766 (18101624)	
6254615.6	0.10307 (18101624)	0.10530 (18101624)	0.10635
(18101624)	0.10620 (18101624)	0.10483 (18101624)	
6254415.6	0.10353 (18101624)	0.10471 (18101624)	0.10474

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	247596.36	247796.36	247996.36
248196.36	248396.36		

6292415.6	0.02305 (18122024)	0.02408 (18122024)	0.02471
(18122024)	0.02490 (18122024)	0.02464 (18122024)	
6292215.6	0.02278 (18102824)	0.02362 (18122024)	0.02462
(18092424)	0.02525 (18092424)	0.02509 (18122024)	
6292015.6	0.02225 (18030824)	0.02316 (18102824)	0.02418
(18092424)	0.02540 (18092424)	0.02574 (18092424)	
6291815.6	0.02099 (18030824)	0.02322 (18102824)	0.02360
(18122024)	0.02512 (18092424)	0.02612 (18092424)	
6291615.6	0.01971 (18060324)	0.02200 (18030824)	0.02365
(18102824)	0.02446 (18092424)	0.02604 (18092424)	
6291415.6	0.02011 (18070424)	0.02065 (18030824)	0.02305
(18030824)	0.02407 (18102824)	0.02553 (18092424)	
6291215.6	0.02143 (18070424)	0.02025 (18060324)	0.02168
(18030824)	0.02411 (18102824)	0.02465 (18092424)	
6291015.6	0.02111 (18102824)	0.02152 (18070424)	0.02063
(18060324)	0.02276 (18030824)	0.02459 (18102824)	
6290815.6	0.02057 (18102824)	0.02169 (18102824)	0.02159
(18070424)	0.02130 (18030824)	0.02389 (18030824)	
6290615.6	0.02151 (18090624)	0.02114 (18102824)	0.02228
(18102824)	0.02165 (18070424)	0.02240 (18030824)	
6290415.6	0.02326 (18090624)	0.02154 (18090624)	0.02173
(18102824)	0.02290 (18102824)	0.02171 (18070424)	
6290215.6	0.02479 (18090624)	0.02341 (18090624)	0.02154
(18090624)	0.02235 (18102824)	0.02324 (18070424)	
6290015.6	0.02598 (18090624)	0.02507 (18090624)	0.02352
(18090624)	0.02175 (18102824)	0.02298 (18102824)	
6289815.6	0.02673 (18090624)	0.02640 (18090624)	0.02532
(18090624)	0.02360 (18090624)	0.02238 (18102824)	
6289615.6	0.02698 (18090624)	0.02731 (18090624)	0.02681

(18090624)	0.02554 (18090624)	0.02365 (18090624)	
6289415.6	0.02668 (18090624)	0.02769 (18090624)	0.02787
(18090624)	0.02719 (18090624)	0.02573 (18090624)	
6289215.6	0.02559 (18082024)	0.02752 (18090624)	0.02841
(18090624)	0.02841 (18090624)	0.02754 (18090624)	
6289015.6	0.02451 (18090624)	0.02624 (18070424)	0.02836
(18090624)	0.02912 (18090624)	0.02894 (18090624)	
6288815.6	0.02278 (18090624)	0.02549 (18090624)	0.02727
(18070424)	0.02921 (18090624)	0.02981 (18090624)	
6288615.6	0.02098 (18092424)	0.02376 (18090624)	0.02649
(18090624)	0.02833 (18070424)	0.03007 (18090624)	
6288415.6	0.02137 (18092424)	0.02170 (18090624)	0.02478
(18090624)	0.02753 (18090624)	0.02942 (18070424)	
6288215.6	0.02164 (18092424)	0.02181 (18092424)	0.02270
(18090624)	0.02584 (18090624)	0.02817 (18082024)	
6288015.6	0.02178 (18092424)	0.02210 (18092424)	0.02225
(18092424)	0.02374 (18090624)	0.02695 (18090624)	
6287815.6	0.02201 (18121024)	0.02227 (18092424)	0.02258
(18092424)	0.02271 (18092424)	0.02483 (18090624)	
6287615.6	0.02254 (18121024)	0.02236 (18121024)	0.02276
(18092424)	0.02307 (18092424)	0.02318 (18092424)	
6287415.6	0.02299 (18121024)	0.02291 (18121024)	0.02280
(18092424)	0.02328 (18092424)	0.02357 (18092424)	
6287215.6	0.02275 (18082024)	0.02339 (18121024)	0.02329
(18121024)	0.02333 (18092424)	0.02381 (18092424)	
6287015.6	0.02233 (18060624)	0.02331 (18082024)	0.02379
(18121024)	0.02368 (18121024)	0.02388 (18092424)	
6286815.6	0.02256 (18060624)	0.02279 (18060624)	0.02388
(18082024)	0.02421 (18121024)	0.02409 (18121024)	
6286615.6	0.02380 (18042124)	0.02303 (18060624)	0.02326
(18060624)	0.02448 (18082024)	0.02464 (18121024)	
6286415.6	0.02431 (18052524)	0.02435 (18121024)	0.02351
(18060624)	0.02376 (18060624)	0.02509 (18121024)	
6286215.6	0.02435 (18042124)	0.02491 (18052524)	0.02481
(18121024)	0.02401 (18060624)	0.02427 (18060624)	
6286015.6	0.02373 (18121024)	0.02492 (18042124)	0.02553
(18052524)	0.02529 (18121024)	0.02454 (18060624)	
6285815.6	0.02520 (18052424)	0.02427 (18052424)	0.02552
(18042124)	0.02618 (18052524)	0.02578 (18121024)	
6285615.6	0.02624 (18052424)	0.02589 (18052424)	0.02495
(18052424)	0.02613 (18042124)	0.02685 (18052524)	
6285415.6	0.02869 (18050324)	0.02691 (18052424)	0.02660
(18052424)	0.02566 (18052424)	0.02676 (18042124)	
6285215.6	0.03306 (18052524)	0.02980 (18050324)	0.02761
(18052424)	0.02733 (18052424)	0.02639 (18052424)	
6285015.6	0.03175 (18052524)	0.03374 (18052524)	0.03097
(18050324)	0.02834 (18052424)	0.02810 (18052424)	
6284815.6	0.02986 (18072824)	0.03230 (18052524)	0.03443
(18052524)	0.03220 (18050324)	0.02909 (18052424)	
6284615.6	0.03124 (18072824)	0.03083 (18072824)	0.03287

(18052524) 0.03514 (18052524) 0.03349 (18050324)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 2319
*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	247596.36	247796.36	247996.36
248196.36		248396.36	

6284415.6	0.03439 (18121924)	0.03230 (18121924)	0.03183
(18072824)	0.03344 (18052524)	0.03587 (18052524)	
6284215.6	0.03630 (18121924)	0.03569 (18121924)	0.03372
(18121924)	0.03288 (18072824)	0.03402 (18052524)	
6284015.6	0.03628 (18121924)	0.03738 (18121924)	0.03701
(18121924)	0.03519 (18121924)	0.03397 (18072824)	
6283815.6	0.03399 (18050324)	0.03701 (18121924)	0.03844
(18121924)	0.03835 (18121924)	0.03670 (18121924)	
6283615.6	0.03062 (18121924)	0.03398 (18050324)	0.03769
(18121924)	0.03949 (18121924)	0.03971 (18121924)	
6283415.6	0.02952 (18072824)	0.03054 (18121924)	0.03393
(18050324)	0.03833 (18121924)	0.04052 (18121924)	
6283215.6	0.02959 (18070424)	0.02989 (18072824)	0.03105
(18082024)	0.03420 (18072824)	0.03891 (18121924)	
6283015.6	0.03105 (18070424)	0.03074 (18070424)	0.03023
(18072824)	0.03263 (18072824)	0.03485 (18072824)	
6282815.6	0.03401 (18022524)	0.03192 (18022524)	0.03188
(18070424)	0.03092 (18070424)	0.03310 (18072824)	
6282615.6	0.03807 (18022524)	0.03582 (18022524)	0.03361
(18022524)	0.03298 (18070424)	0.03228 (18070424)	
6282415.6	0.04234 (18022524)	0.04008 (18022524)	0.03774
(18022524)	0.03543 (18022524)	0.03404 (18070424)	
6282215.6	0.04787 (18011224)	0.04465 (18011224)	0.04219
(18022524)	0.03979 (18022524)	0.03737 (18022524)	

6282015.6	0.05147 (18052524)	0.05034 (18082024)	0.04785
(18011224)	0.04441 (18022524)	0.04196 (18022524)	
6281815.6	0.05329 (18022524)	0.05361 (18052524)	0.05263
(18052524)	0.05112 (18011224)	0.04740 (18011224)	
6281615.6	0.05505 (18022524)	0.05499 (18022524)	0.05550
(18052524)	0.05528 (18052524)	0.05334 (18052524)	
6281415.6	0.05530 (18022524)	0.05627 (18022524)	0.05658
(18022524)	0.05707 (18052524)	0.05773 (18052524)	
6281215.6	0.05388 (18022524)	0.05590 (18022524)	0.05731
(18022524)	0.05804 (18022524)	0.05826 (18052524)	
6281015.6	0.05295 (18102724)	0.05386 (18102724)	0.05625
(18022524)	0.05813 (18022524)	0.05932 (18022524)	
6280815.6	0.05169 (18102724)	0.05338 (18102724)	0.05462
(18102724)	0.05634 (18022524)	0.05870 (18022524)	
6280615.6	0.05541 (18050624)	0.05172 (18030824)	0.05360
(18102724)	0.05520 (18102724)	0.05630 (18102724)	
6280415.6	0.05307 (18102824)	0.05390 (18102824)	0.05636
(18030824)	0.05363 (18102724)	0.05558 (18102724)	
6280215.6	0.05143 (18102824)	0.05378 (18102824)	0.05535
(18102824)	0.05596 (18102824)	0.05656 (18030824)	
6280015.6	0.05275 (18092924)	0.05103 (18102824)	0.05399
(18102824)	0.05630 (18102824)	0.05772 (18102824)	
6279815.6	0.06087 (18092924)	0.05828 (18092924)	0.05463
(18092924)	0.05369 (18102824)	0.05670 (18102824)	
6279615.6	0.06507 (18092924)	0.06501 (18092924)	0.06349
(18092924)	0.06061 (18092924)	0.05658 (18092924)	
6279415.6	0.06397 (18092924)	0.06678 (18092924)	0.06819
(18092924)	0.06803 (18092924)	0.06628 (18092924)	
6279215.6	0.05768 (18092924)	0.06284 (18092924)	0.06709
(18092924)	0.07009 (18092924)	0.07154 (18092924)	
6279015.6	0.04793 (18092924)	0.05421 (18092924)	0.06033
(18092924)	0.06589 (18092924)	0.07046 (18092924)	
6278815.6	0.04413 (18030824)	0.04884 (18112824)	0.04982
(18092924)	0.05657 (18092924)	0.06317 (18092924)	
6278615.6	0.04648 (18041224)	0.04415 (18041224)	0.04498
(18030824)	0.05030 (18030824)	0.05182 (18092924)	
6278415.6	0.05184 (18070524)	0.05106 (18070524)	0.04975
(18041224)	0.04750 (18041224)	0.04585 (18030824)	
6278215.6	0.05373 (18121124)	0.05443 (18070524)	0.05480
(18070524)	0.05427 (18070524)	0.05327 (18041224)	
6278015.6	0.05551 (18121124)	0.05689 (18121124)	0.05722
(18121124)	0.05714 (18070524)	0.05790 (18070524)	
6277815.6	0.05127 (18121124)	0.05394 (18112824)	0.05729
(18112824)	0.05990 (18121124)	0.06081 (18121124)	
6277615.6	0.05085 (18052524)	0.05063 (18052524)	0.05208
(18121124)	0.05642 (18121124)	0.05764 (18112824)	
6277415.6	0.05229 (18052524)	0.05331 (18052524)	0.05391
(18052524)	0.05402 (18052524)	0.05364 (18052524)	
6277215.6	0.05343 (18062824)	0.05330 (18112024)	0.05448
(18052524)	0.05594 (18052524)	0.05697 (18052524)	

6277015.6	0.05849 (18103124)	0.06024 (18062824)	0.05888
(18062824)	0.05729 (18062824)	0.05659 (18112024)	
6276815.6	0.06070 (18110124)	0.06064 (18110124)	0.06019
(18110124)	0.06314 (18103124)	0.06484 (18062824)	
6276615.6	0.06277 (18110124)	0.06414 (18110124)	0.06511
(18110124)	0.06563 (18110124)	0.06569 (18110124)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2320

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	247596.36	247796.36	247996.36
	248196.36	248396.36	

6276415.6	0.06952 (18122424)	0.06647 (18122424)	0.06535
(18110124)	0.06746 (18110124)	0.06918 (18110124)	
6276215.6	0.06720 (18062824)	0.06985 (18062824)	0.07248
(18062824)	0.07505 (18062824)	0.07267 (18122424)	
6276015.6	0.06300 (18062824)	0.06571 (18062824)	0.06854
(18062824)	0.07147 (18062824)	0.07447 (18062824)	
6275815.6	0.06298 (18010224)	0.06134 (18062824)	0.06396
(18062824)	0.06677 (18062824)	0.06975 (18062824)	
6275615.6	0.07490 (18010224)	0.07425 (18010224)	0.07320
(18010224)	0.07176 (18010224)	0.06997 (18010224)	
6275415.6	0.08067 (18010224)	0.08199 (18010224)	0.08289
(18010224)	0.08333 (18010224)	0.08329 (18010224)	
6275215.6	0.08198c(18031224)	0.08079 (18010224)	0.08373
(18010224)	0.08639 (18010224)	0.08870 (18010224)	
6275015.6	0.09460c(18031224)	0.09383c(18031224)	
0.09287c(18031224)	0.09174c(18031224)	0.09044c(18031224)	
6274815.6	0.10332c(18031224)	0.10360c(18031224)	
0.10370c(18031224)	0.10360c(18031224)	0.10331c(18031224)	
6274615.6	0.09022 (18122424)	0.09444 (18122424)	0.09880

(18122424)	0.10331 (18122424)	0.10795 (18122424)	
6274415.6	0.10262c(18031224)	0.10446 (18060624)	0.10354
(18060624)	0.10260 (18060624)	0.10165 (18060624)	
6274215.6	0.09328c(18031224)	0.09615c(18031224)	
0.09905c(18031224)	0.10196c(18031224)	0.10488c(18031224)	
6274015.6	0.08699 (18030924)	0.08738 (18030924)	0.08772
(18030924)	0.08931c(18031224)	0.09251c(18031224)	
6273815.6	0.10263 (18060524)	0.10275 (18060524)	0.10280
(18060524)	0.10276 (18060524)	0.10263 (18060524)	
6273615.6	0.12583 (18060524)	0.12701 (18060524)	0.12814
(18060524)	0.12921 (18060524)	0.13021 (18060524)	
6273415.6	0.14498 (18060524)	0.14733 (18060524)	0.14968
(18060524)	0.15203 (18060524)	0.15437 (18060524)	
6273215.6	0.16530 (18061024)	0.16690 (18061024)	0.16850
(18061024)	0.17010 (18061024)	0.17251 (18060524)	
6273015.6	0.18944 (18060624)	0.19475 (18060624)	0.20029
(18060624)	0.20607 (18060624)	0.21210 (18060624)	
6272815.6	0.21186 (18092424)	0.21413 (18092424)	0.21643
(18092424)	0.21876 (18092424)	0.22111 (18092424)	
6272615.6	0.22188 (18092424)	0.22513 (18092424)	0.22846
(18092424)	0.23189 (18092424)	0.23540 (18092424)	
6272415.6	0.20751 (18060524)	0.21259 (18060524)	0.21787
(18060524)	0.22335 (18060524)	0.22904 (18060524)	
6272215.6	0.21445 (18060524)	0.21954 (18060524)	0.22482
(18060524)	0.23029 (18060524)	0.23596 (18060524)	
6272015.6	0.20915 (18060524)	0.21365 (18060524)	0.21829
(18060524)	0.22307 (18060524)	0.22801 (18060524)	
6271815.6	0.19780 (18081524)	0.20270 (18081524)	0.20774
(18081524)	0.21295 (18081524)	0.21831 (18081524)	
6271615.6	0.20995 (18081524)	0.21400 (18081524)	0.21811
(18081524)	0.22227 (18081524)	0.22649 (18081524)	
6271415.6	0.19501 (18061024)	0.19767 (18061024)	0.20033
(18061024)	0.20299 (18061024)	0.20564 (18061024)	
6271215.6	0.16093 (18061024)	0.16226 (18061024)	0.16353
(18061024)	0.16475 (18061024)	0.16589 (18061024)	
6271015.6	0.12789 (18061024)	0.12809 (18081524)	0.12699
(18081524)	0.12576 (18081524)	0.12442 (18081524)	
6270815.6	0.09175 (18081524)	0.09019 (18081524)	0.08857
(18081524)	0.08696 (18101624)	0.08919 (18101624)	
6270615.6	0.07780 (18010224)	0.08049 (18010224)	0.08300
(18101624)	0.08398 (18101624)	0.08482 (18101624)	
6270415.6	0.07298 (18101624)	0.07302 (18101624)	0.07292
(18101624)	0.07268 (18101624)	0.07512c(18031224)	
6270215.6	0.06949c(18031224)	0.07108c(18031224)	
0.07251c(18031224)	0.07376c(18031224)	0.07480c(18031224)	
6270015.6	0.06643c(18031224)	0.06669c(18031224)	
0.06673c(18031224)	0.06678 (18010224)	0.06687 (18010224)	
6269815.6	0.05804 (18010224)	0.05834 (18010224)	0.05880
(18010224)	0.06073 (18051324)	0.06410 (18051324)	
6269615.6	0.05976 (18051324)	0.06249 (18051324)	0.06513

(18051324)	0.06766 (18051324)	0.07106 (18052524)	
6269415.6	0.06538 (18052524)	0.06847 (18052524)	0.07138
(18052524)	0.07405 (18052524)	0.07639 (18052524)	
6269215.6	0.06927 (18052524)	0.07079 (18052524)	0.07190
(18052524)	0.07256 (18052524)	0.07844 (18101624)	
6269015.6	0.07091 (18101624)	0.07882 (18101624)	0.08765
(18101624)	0.09738 (18101624)	0.10799 (18101624)	
6268815.6	0.09637 (18101624)	0.10394 (18100824)	0.10660
(18100824)	0.10898 (18100824)	0.11108 (18100824)	
6268615.6	0.10171 (18100824)	0.10338 (18100824)	0.10484
(18100824)	0.10612 (18100824)	0.10727 (18100824)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	247596.36	247796.36	247996.36
	248196.36	248396.36	

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6268415.6	0.09866 (18100824)	0.09964 (18100824)	0.10058
(18100824)	0.10156 (18100824)	0.10265 (18100824)	
6268215.6	0.09462 (18100824)	0.09565 (18100824)	0.09685
(18100824)	0.09830 (18100824)	0.10005 (18100824)	
6268015.6	0.09198 (18100824)	0.09363 (18100824)	0.09558
(18100824)	0.09787 (18100824)	0.10049 (18100824)	
6267815.6	0.09186 (18100824)	0.09428 (18100824)	0.09697
(18100824)	0.09993 (18100824)	0.10310 (18100824)	
6267615.6	0.09389 (18100824)	0.09677 (18100824)	0.09979
(18100824)	0.10288 (18100824)	0.10597 (18100824)	
6267415.6	0.09666 (18100824)	0.09947 (18100824)	0.10172
(18101624)	0.09833 (18101624)	0.09497 (18101624)	
6267215.6	0.09461 (18101624)	0.09164 (18101624)	0.08868
(18101624)	0.08742b(18021924)	0.08756b(18021924)	

6267015.6	0.08318 (18101624)	0.08259b(18021924)	0.08477
(18102824)	0.09186 (18102824)	0.09919 (18102824)	
6266815.6	0.08429 (18102824)	0.09106 (18102824)	0.09801
(18102824)	0.10060 (18100824)	0.10147 (18100824)	
6266615.6	0.09532 (18100824)	0.09624 (18100824)	0.09711
(18100824)	0.09788 (18100824)	0.09850 (18100824)	
6266415.6	0.09311 (18100824)	0.09389 (18100824)	0.09452
(18100824)	0.09490 (18100824)	0.09490 (18100824)	
6266215.6	0.09088 (18100824)	0.09126 (18100824)	0.09128
(18100824)	0.09080 (18100824)	0.08972 (18100824)	
6266015.6	0.08793 (18100824)	0.08747 (18100824)	0.08643
(18100824)	0.08474 (18100824)	0.08354 (18111524)	
6265815.6	0.08337 (18100824)	0.08174 (18100824)	0.08162
(18111524)	0.09030 (18111524)	0.09687 (18111524)	
6265615.6	0.07979 (18111524)	0.08806 (18111524)	0.09435
(18111524)	0.09787 (18111524)	0.09808 (18111524)	
6265415.6	0.09195 (18111524)	0.09538 (18111524)	0.09571
(18111524)	0.09279 (18111524)	0.09334 (18082324)	
6265215.6	0.09346 (18111524)	0.09083 (18111524)	0.08927
(18082324)	0.09122 (18102824)	0.08742 (18102824)	
6265015.6	0.08548 (18082324)	0.08841 (18102824)	0.08476
(18102824)	0.08112 (18102824)	0.08119 (18051524)	
6264815.6	0.08224 (18102824)	0.07875 (18102824)	0.07813
(18051524)	0.07969 (18051524)	0.07967 (18051524)	
6264615.6	0.07522 (18051524)	0.07699 (18051524)	0.07730
(18051524)	0.07643 (18072824)	0.07498 (18082324)	
6264415.6	0.07499 (18051524)	0.07417 (18051524)	0.07287
(18072824)	0.07061 (18072824)	0.07241 (18010224)	
6264215.6	0.07048 (18051524)	0.06858 (18072824)	0.06806
(18042924)	0.07075 (18010224)	0.07025 (18010224)	
6264015.6	0.06391 (18042924)	0.06794 (18042924)	0.06886
(18010224)	0.06794 (18010224)	0.06902 (18110824)	
6263815.6	0.06745 (18010224)	0.06680 (18010224)	0.06614
(18110824)	0.06637 (18062024)	0.07194 (18062024)	
6263615.6	0.06459 (18010224)	0.06395 (18110824)	0.06678
(18062024)	0.07038c(18051024)	0.07642 (18062024)	
6263415.6	0.06198 (18062024)	0.06691 (18062024)	0.07146
(18062024)	0.07576 (18073024)	0.08458 (18073024)	
6263215.6	0.06528c(18051024)	0.07083 (18062024)	0.07696
(18073024)	0.08515 (18073024)	0.09274 (18073024)	
6263015.6	0.06999 (18062024)	0.07784 (18073024)	0.08538
(18073024)	0.09221 (18073024)	0.10082 (18052724)	
6262815.6	0.07840 (18073024)	0.08529 (18073024)	0.09138
(18073024)	0.10230 (18052724)	0.11419 (18052724)	
6262615.6	0.08492 (18073024)	0.09169 (18052724)	0.10340
(18052724)	0.11430 (18052724)	0.11955c(18051024)	
6262415.6	0.09319 (18052724)	0.10412 (18052724)	
0.11343c(18051024)	0.11610c(18051024)	0.12698 (18082124)	
6262215.6	0.10448 (18052724)	0.11060c(18051024)	
0.11261c(18051024)	0.12518 (18052724)	0.12733 (18052724)	

6262015.6	0.10768c(18051024)	0.11452 (18082124)	0.12213
(18052724)	0.12339 (18052724)	0.12234 (18052724)	
6261815.6	0.11616 (18052724)	0.11893 (18052724)	0.11940
(18052724)	0.11779 (18052724)	0.13627b(18021924)	
6261615.6	0.11563 (18052724)	0.11542 (18052724)	0.11335
(18052724)	0.13947b(18021924)	0.16638 (18082124)	
6261415.6	0.11146 (18052724)	0.11513b(18021924)	
0.14251b(18021924)	0.16261 (18082124)	0.15775 (18082124)	
6261215.6	0.11814b(18021924)	0.14540b(18021924)	0.15873
(18082124)	0.15295 (18082124)	0.14279 (18082124)	
6261015.6	0.14813b(18021924)	0.15476 (18082124)	0.14818
(18082124)	0.13757 (18082124)	0.12413 (18082124)	
6260815.6	0.15074 (18082124)	0.14344 (18082124)	0.13248
(18082124)	0.11906 (18082124)	0.11078 (18092124)	
6260615.6	0.13876 (18082124)	0.12752 (18082124)	0.11418
(18082124)	0.10937 (18092124)	0.11873 (18092124)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
247596.36		247796.36	247996.36
248196.36	248396.36		

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6260415.6	0.12272 (18082124)	0.10950 (18082124)	0.10795
(18092124)	0.11667 (18092124)	0.12257 (18092124)	
6260215.6	0.10501 (18082124)	0.10650 (18092124)	0.11464
(18092124)	0.12001 (18092124)	0.12202 (18092124)	
6260015.6	0.10505 (18092124)	0.11262 (18092124)	0.11750
(18092124)	0.11914 (18092124)	0.11727 (18092124)	
6259815.6	0.11063 (18092124)	0.11504 (18092124)	0.11634
(18092124)	0.11430 (18092124)	0.10899 (18092124)	
6259615.6	0.11265 (18092124)	0.11364 (18092124)	0.11143

(18092124)	0.10613 (18092124)	0.09813 (18092124)	
6259415.6	0.11101 (18092124)	0.10867 (18092124)	0.10338
(18092124)	0.09555 (18092124)	0.08581 (18092124)	
6259215.6	0.10600 (18092124)	0.10074 (18092124)	0.09307
(18092124)	0.08361 (18092124)	0.08297c(18032024)	
6259015.6	0.09820 (18092124)	0.09069 (18092124)	0.08150
(18092124)	0.08173c(18032024)	0.08143c(18032024)	
6258815.6	0.08841 (18092124)	0.07947 (18092124)	
0.08051c(18032024)	0.08023c(18032024)	0.08238 (18032624)	
6258615.6	0.07793c(18032024)	0.07933c(18032024)	
0.07906c(18032024)	0.08100 (18032624)	0.08284 (18032624)	
6258415.6	0.07819c(18032024)	0.07793c(18032024)	0.07967
(18032624)	0.08150 (18032624)	0.07651b(18021924)	
6258215.6	0.07682c(18032024)	0.07838 (18032624)	0.08019
(18032624)	0.07500b(18021924)	0.07859 (18101624)	
6258015.6	0.07712 (18032624)	0.07893 (18032624)	
0.07353b(18021924)	0.07635 (18101624)	0.07961 (18032624)	
6257815.6	0.07770 (18032624)	0.07210b(18021924)	0.07419
(18101624)	0.07839 (18032624)	0.09497 (18101624)	
6257615.6	0.07071b(18021924)	0.07211 (18101624)	0.07721
(18032624)	0.09172c(18121324)	0.10226 (18101624)	
6257415.6	0.07010 (18101624)	0.07606 (18032624)	
0.08794c(18121324)	0.09954 (18101624)	0.10859 (18101624)	
6257215.6	0.07496 (18032624)	0.08434c(18121324)	0.09690
(18101624)	0.10583 (18101624)	0.11376 (18101624)	
6257015.6	0.08091c(18121324)	0.09435 (18101624)	0.10315
(18101624)	0.11102 (18101624)	0.11764 (18101624)	
6256815.6	0.09187 (18101624)	0.10055 (18101624)	0.10835
(18101624)	0.11498 (18101624)	0.12021 (18101624)	
6256615.6	0.09802 (18101624)	0.10576 (18101624)	0.11239
(18101624)	0.11768 (18101624)	0.12149 (18101624)	
6256415.6	0.10323 (18101624)	0.10986 (18101624)	0.11520
(18101624)	0.11911 (18101624)	0.12152 (18101624)	
6256215.6	0.10738 (18101624)	0.11277 (18101624)	0.11678
(18101624)	0.11934 (18101624)	0.12040 (18101624)	
6256015.6	0.11040 (18101624)	0.11449 (18101624)	0.11718
(18101624)	0.11843 (18101624)	0.11820 (18101624)	
6255815.6	0.11225 (18101624)	0.11506 (18101624)	0.11648
(18101624)	0.11647 (18101624)	0.11496 (18101624)	
6255615.6	0.11298 (18101624)	0.11456 (18101624)	0.11475
(18101624)	0.11351 (18101624)	0.11073 (18101624)	
6255415.6	0.11266 (18101624)	0.11304 (18101624)	0.11206
(18101624)	0.10961 (18101624)	0.09886c(18121324)	
6255215.6	0.11135 (18101624)	0.11059 (18101624)	0.10845
(18101624)	0.10134c(18121324)	0.08403c(18121324)	
6255015.6	0.10913 (18101624)	0.10726 (18101624)	
0.10377c(18121324)	0.08637c(18121324)	0.07161 (18032624)	
6254815.6	0.10605 (18101624)	0.10310 (18101624)	
0.08871c(18121324)	0.07333c(18121324)	0.06859 (18112024)	
6254615.6	0.10218 (18101624)	0.09105c(18121324)	

0.07543c(18121324)	0.06742 (18032624)	0.06948 (18112024)	
6254415.6	0.09338c(18121324)	0.07757c(18121324)	0.06713
(18032624)	0.06807 (18112024)	0.06973 (18101624)	
6254215.6	0.07973c(18121324)	0.06675 (18032624)	0.06662
(18112024)	0.06855 (18112024)	0.06194 (18101624)	
6254015.6	0.06790c(18121324)	0.06516 (18112024)	0.06730
(18112024)	0.06314 (18101624)	0.06607 (18090124)	
6253815.6	0.06368 (18112024)	0.06601 (18112024)	0.06425
(18101624)	0.06325 (18090124)	0.06693 (18112024)	
6253615.6	0.06469 (18112024)	0.06526 (18101624)	0.06048
(18090124)	0.06644 (18112024)	0.06493 (18112024)	
6253415.6	0.06517 (18112024)	0.05885 (18010224)	0.06457
(18090124)	0.06468 (18112024)	0.06251 (18112024)	
6253215.6	0.05929 (18101624)	0.06189 (18090124)	0.06435
(18112024)	0.06249 (18112024)	0.05975 (18112024)	
6253015.6	0.05925 (18090124)	0.06393 (18112024)	0.06238
(18112024)	0.05993 (18112024)	0.05672 (18112024)	
6252815.6	0.06313 (18090124)	0.06218 (18112024)	0.06003
(18112024)	0.05709 (18112024)	0.05351 (18112024)	
6252615.6	0.06190 (18112024)	0.06004 (18112024)	0.05737
(18112024)	0.05403 (18112024)	0.05019 (18112024)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	247596.36	247796.36	247996.36
	248196.36	248396.36	

6252415.6	0.05996 (18112024)	0.05757 (18112024)	0.05448
(18112024)	0.05085 (18112024)	0.04684 (18112024)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	248596.36	248796.36	248996.36
249196.36		249396.36	

6292415.6	0.02396 (18122024)	0.02292 (18122024)	0.02160
(18122024)	0.02029 (18122024)	0.01894 (18122024)	
6292215.6	0.02469 (18122024)	0.02386 (18122024)	0.02270
(18122024)	0.02130 (18122024)	0.02000 (18122024)	
6292015.6	0.02524 (18122024)	0.02468 (18122024)	0.02372
(18122024)	0.02276 (18030824)	0.02098 (18122024)	
6291815.6	0.02613 (18092424)	0.02535 (18122024)	0.02463
(18122024)	0.02354 (18122024)	0.02231 (18030824)	
6291615.6	0.02675 (18092424)	0.02641 (18092424)	0.02540
(18122024)	0.02454 (18122024)	0.02341c(18032024)	
6291415.6	0.02689 (18092424)	0.02729 (18092424)	0.02657
(18092424)	0.02540 (18122024)	0.02439 (18122024)	
6291215.6	0.02657 (18092424)	0.02768 (18092424)	0.02772
(18092424)	0.02659 (18092424)	0.02535 (18122024)	
6291015.6	0.02582 (18092424)	0.02757 (18092424)	0.02838
(18092424)	0.02802 (18092424)	0.02648 (18092424)	
6290815.6	0.02505 (18102824)	0.02699 (18092424)	0.02852
(18092424)	0.02898 (18092424)	0.02819 (18092424)	
6290615.6	0.02506 (18102824)	0.02600 (18092424)	0.02813
(18092424)	0.02938 (18092424)	0.02945 (18092424)	
6290415.6	0.02356 (18030824)	0.02558 (18102824)	0.02728
(18092424)	0.02924 (18092424)	0.03016 (18092424)	
6290215.6	0.02203 (18060324)	0.02478 (18030824)	0.02609
(18102824)	0.02856 (18092424)	0.03028 (18092424)	
6290015.6	0.02332 (18070424)	0.02316 (18030824)	0.02605
(18030824)	0.02746 (18092424)	0.02983 (18092424)	
6289815.6	0.02364 (18102824)	0.02338 (18070424)	0.02440

(18030824)	0.02665 (18102824)	0.02887 (18092424)	
6289615.6	0.02303 (18102824)	0.02433 (18102824)	0.02344
(18070424)	0.02571 (18030824)	0.02751 (18092424)	
6289415.6	0.02367 (18090624)	0.02372 (18102824)	0.02503
(18102824)	0.02394 (18030824)	0.02708 (18030824)	
6289215.6	0.02588 (18090624)	0.02365 (18090624)	0.02443
(18102824)	0.02526 (18070424)	0.02528 (18030824)	
6289015.6	0.02785 (18090624)	0.02599 (18090624)	0.02375
(18102824)	0.02516 (18102824)	0.02533 (18070424)	
6288815.6	0.02943 (18090624)	0.02813 (18090624)	0.02607
(18090624)	0.02448 (18102824)	0.02592 (18102824)	
6288615.6	0.03049 (18090624)	0.02990 (18090624)	0.02837
(18090624)	0.02610 (18090624)	0.02525 (18102824)	
6288415.6	0.03092 (18090624)	0.03115 (18090624)	0.03034
(18090624)	0.02858 (18090624)	0.02610 (18090624)	
6288215.6	0.03053 (18070424)	0.03176 (18090624)	0.03179
(18090624)	0.03074 (18090624)	0.02873 (18090624)	
6288015.6	0.02876 (18070424)	0.03165 (18090624)	0.03260
(18090624)	0.03241 (18090624)	0.03109 (18090624)	
6287815.6	0.02809 (18090624)	0.02997 (18070424)	0.03267
(18090624)	0.03343 (18090624)	0.03299 (18090624)	
6287615.6	0.02597 (18090624)	0.02927 (18090624)	0.03122
(18070424)	0.03368 (18090624)	0.03423 (18090624)	
6287415.6	0.02367 (18092424)	0.02716 (18090624)	0.03050
(18090624)	0.03251 (18070424)	0.03470 (18090624)	
6287215.6	0.02409 (18092424)	0.02463 (18090624)	0.02841
(18090624)	0.03117 (18082024)	0.03383 (18070424)	
6287015.6	0.02435 (18092424)	0.02463 (18092424)	0.02584
(18090624)	0.02970 (18090624)	0.03178 (18082024)	
6286815.6	0.02444 (18092424)	0.02492 (18092424)	0.02518
(18092424)	0.02711 (18090624)	0.03106 (18090624)	
6286615.6	0.02450 (18121024)	0.02503 (18092424)	0.02551
(18092424)	0.02575 (18092424)	0.02844 (18090624)	
6286415.6	0.02508 (18121024)	0.02496 (18092424)	0.02564
(18092424)	0.02611 (18092424)	0.02634 (18092424)	
6286215.6	0.02556 (18121024)	0.02554 (18121024)	0.02559
(18092424)	0.02628 (18092424)	0.02674 (18092424)	
6286015.6	0.02480 (18060624)	0.02604 (18121024)	0.02601
(18121024)	0.02624 (18092424)	0.02693 (18092424)	
6285815.6	0.02508 (18060624)	0.02535 (18060624)	0.02654
(18121024)	0.02650 (18121024)	0.02691 (18092424)	
6285615.6	0.02629 (18121024)	0.02564 (18060624)	0.02592
(18060624)	0.02706 (18121024)	0.02701 (18121024)	
6285415.6	0.02755 (18052524)	0.02682 (18121024)	0.02622
(18060624)	0.02652 (18060624)	0.02760 (18121024)	
6285215.6	0.02742 (18042124)	0.02828 (18052524)	0.02737
(18121024)	0.02683 (18060624)	0.02718 (18082024)	
6285015.6	0.02716 (18052424)	0.02811 (18042124)	0.02904
(18052524)	0.02794 (18121024)	0.02746 (18060624)	
6284815.6	0.02890 (18052424)	0.02796 (18052424)	0.02882

(18042124) 0.02982 (18042124) 0.02854 (18121024)
6284615.6 | 0.02987 (18052424) 0.02972 (18052424) 0.02879
(18052424) 0.02956 (18042124) 0.03060 (18042124)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2325

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	248596.36	248796.36	248996.36
249196.36		249396.36	

6284415.6	0.03484 (18050324)	0.03067 (18052424)	0.03058
(18052424)	0.02966 (18052424)	0.03033 (18042124)	
6284215.6	0.03661 (18052524)	0.03626 (18050324)	0.03180
(18050324)	0.03148 (18052424)	0.03057 (18052424)	
6284015.6	0.03461 (18052524)	0.03737 (18052524)	0.03776
(18050324)	0.03314 (18050324)	0.03241 (18052424)	
6283815.6	0.03510 (18072824)	0.03521 (18052524)	0.03814
(18052524)	0.03933 (18050324)	0.03456 (18050324)	
6283615.6	0.03826 (18121924)	0.03628 (18072824)	0.03581
(18052524)	0.03893 (18052524)	0.04098 (18050324)	
6283415.6	0.04108 (18121924)	0.03987 (18121924)	0.03751
(18072824)	0.03696 (18072824)	0.03974 (18052524)	
6283215.6	0.04152 (18121924)	0.04245 (18121924)	0.04152
(18121924)	0.03880 (18121924)	0.03828 (18072824)	
6283015.6	0.03905 (18050324)	0.04248 (18121924)	0.04383
(18121924)	0.04321 (18121924)	0.04066 (18121924)	
6282815.6	0.03516 (18121924)	0.03908 (18050324)	0.04339
(18121924)	0.04519 (18121924)	0.04494 (18121924)	
6282615.6	0.03356 (18072824)	0.03509 (18121924)	0.03906
(18050324)	0.04425 (18121924)	0.04654 (18121924)	
6282415.6	0.03363 (18070424)	0.03400 (18072824)	0.03493
(18121924)	0.03923 (18072824)	0.04503 (18121924)	

6282215.6	0.03503 (18070424)	0.03497 (18070424)	0.03442
(18072824)	0.03711 (18082024)	0.04004 (18072824)	
6282015.6	0.03944 (18022524)	0.03696 (18022524)	0.03626
(18070424)	0.03537 (18070424)	0.03793 (18072824)	
6281815.6	0.04426 (18022524)	0.04166 (18022524)	0.03905
(18022524)	0.03750 (18070424)	0.03697 (18070424)	
6281615.6	0.05100 (18011224)	0.04667 (18022524)	0.04401
(18022524)	0.04129 (18022524)	0.03867 (18070424)	
6281415.6	0.05650 (18052524)	0.05468 (18011224)	0.05038
(18011224)	0.04651 (18022524)	0.04369 (18022524)	
6281215.6	0.05988 (18052524)	0.05953 (18052524)	0.05720
(18052524)	0.05443 (18011224)	0.04928 (18011224)	
6281015.6	0.06028 (18011224)	0.06168 (18052524)	0.06232
(18052524)	0.06081 (18052524)	0.05860 (18011224)	
6280815.6	0.06039 (18022524)	0.06132 (18022524)	0.06303
(18052524)	0.06480 (18052524)	0.06427 (18052524)	
6280615.6	0.05900 (18022524)	0.06122 (18022524)	0.06267
(18022524)	0.06533 (18011224)	0.06686 (18052524)	
6280415.6	0.05706 (18102724)	0.05899 (18022524)	0.06176
(18022524)	0.06378c(18032124)	0.06576 (18011224)	
6280215.6	0.05574 (18102724)	0.05761 (18102724)	0.05895
(18102724)	0.06198 (18022524)	0.06490c(18032124)	
6280015.6	0.05922 (18050624)	0.05726 (18102824)	0.05794
(18102724)	0.05970 (18102724)	0.06185 (18022524)	
6279815.6	0.05896 (18102824)	0.06018 (18102824)	0.06195
(18030824)	0.05898 (18102824)	0.06021 (18102724)	
6279615.6	0.05655 (18102824)	0.05960 (18102824)	0.06175
(18102824)	0.06273 (18102824)	0.06237 (18102824)	
6279415.6	0.06306 (18092924)	0.05862 (18092924)	0.05962
(18102824)	0.06268 (18102824)	0.06468 (18102824)	
6279215.6	0.07126 (18092924)	0.06926 (18092924)	0.06565
(18092924)	0.06075 (18092924)	0.06293 (18102824)	
6279015.6	0.07365 (18092924)	0.07514 (18092924)	0.07473
(18092924)	0.07242 (18092924)	0.06839 (18092924)	
6278815.6	0.06917 (18092924)	0.07410 (18092924)	0.07750
(18092924)	0.07902 (18092924)	0.07845 (18092924)	
6278615.6	0.05909 (18092924)	0.06622 (18092924)	0.07271
(18092924)	0.07803 (18092924)	0.08167 (18092924)	
6278415.6	0.05141 (18030824)	0.05395 (18092924)	0.06178
(18092924)	0.06950 (18092924)	0.07574 (18030824)	
6278215.6	0.05113 (18041224)	0.04793 (18041224)	0.05257
(18030824)	0.05620 (18092924)	0.06467 (18092924)	
6278015.6	0.05768 (18070524)	0.05703 (18041224)	0.05507
(18041224)	0.05188 (18041224)	0.05377 (18030824)	
6277815.6	0.06049 (18121124)	0.06113 (18070524)	0.06130
(18070524)	0.06106 (18041224)	0.05935 (18041224)	
6277615.6	0.06112 (18112824)	0.06435 (18112824)	0.06474
(18121124)	0.06448 (18070524)	0.06512 (18070524)	
6277415.6	0.05764 (18121124)	0.06046 (18103124)	0.06168
(18112824)	0.06523 (18112824)	0.06843 (18112824)	

6277215.6	0.05750 (18052524)	0.05748 (18052524)	0.05852
(18121124)	0.06386 (18121124)	0.06343 (18103124)	
6277015.6	0.05846 (18052524)	0.05999 (18052524)	0.06101
(18052524)	0.06145 (18052524)	0.06125 (18052524)	
6276815.6	0.06336 (18062824)	0.06161 (18062824)	0.06083
(18052524)	0.06292 (18052524)	0.06451 (18052524)	
6276615.6	0.06528 (18110124)	0.06836 (18103124)	0.07004
(18062824)	0.06841 (18062824)	0.06648 (18062824)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	248596.36	248796.36	248996.36
	249196.36	249396.36	

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6276415.6	0.07043 (18110124)	0.07117 (18110124)	0.07138
(18110124)	0.07102 (18110124)	0.07424 (18103124)	
6276215.6	0.07008 (18110124)	0.07264 (18110124)	0.07477
(18110124)	0.07638 (18110124)	0.07741 (18110124)	
6276015.6	0.07747 (18062824)	0.08042 (18062824)	0.07970
(18122424)	0.07602 (18122424)	0.07837 (18110124)	
6275815.6	0.07289 (18062824)	0.07617 (18062824)	0.07954
(18062824)	0.08297 (18062824)	0.08638 (18062824)	
6275615.6	0.06786 (18010224)	0.07090 (18062824)	0.07418
(18062824)	0.07766 (18062824)	0.08133 (18062824)	
6275415.6	0.08275 (18010224)	0.08171 (18010224)	0.08018
(18010224)	0.07820 (18010224)	0.07582 (18010224)	
6275215.6	0.09058 (18010224)	0.09197 (18010224)	0.09283
(18010224)	0.09310 (18010224)	0.09275 (18010224)	
6275015.6	0.08896c(18031224)	0.09119 (18010224)	0.09466
(18010224)	0.09776 (18010224)	0.10040 (18010224)	
6274815.6	0.10280c(18031224)	0.10209c(18031224)	

0.10116c(18031224)	0.10002c(18031224)	0.09866c(18031224)	
6274615.6	0.11174c(18031224)	0.11231c(18031224)	
0.11266c(18031224)	0.11280c(18031224)	0.11269c(18031224)	
6274415.6	0.10070 (18060624)	0.09976 (18060624)	0.10413
(18122424)	0.10924 (18122424)	0.11452 (18122424)	
6274215.6	0.10778c(18031224)	0.11066c(18031224)	
0.11351c(18031224)	0.11629c(18031224)	0.11899c(18031224)	
6274015.6	0.09578c(18031224)	0.09912c(18031224)	
0.10252c(18031224)	0.10597c(18031224)	0.10946c(18031224)	
6273815.6	0.10242 (18060524)	0.10211 (18060524)	0.10171
(18060524)	0.10190c(18060824)	0.10202c(18060824)	
6273615.6	0.13114 (18060524)	0.13198 (18060524)	0.13274
(18060524)	0.13340 (18060524)	0.13396 (18060524)	
6273415.6	0.15671 (18060524)	0.15904 (18060524)	0.16134
(18060524)	0.16361 (18060524)	0.16584 (18060524)	
6273215.6	0.17610 (18060524)	0.17976 (18060524)	0.18350
(18060524)	0.18730 (18060524)	0.19118 (18060524)	
6273015.6	0.21840 (18060624)	0.22498 (18060624)	0.23186
(18060624)	0.23905 (18060624)	0.24657 (18060624)	
6272815.6	0.22349 (18092424)	0.22589 (18092424)	0.22832
(18092424)	0.23290 (18060624)	0.23991 (18060624)	
6272615.6	0.23901 (18092424)	0.24271 (18092424)	0.24652
(18092424)	0.25044 (18092424)	0.25446 (18092424)	
6272415.6	0.23497 (18060524)	0.24113 (18060524)	0.24755
(18060524)	0.25423 (18060524)	0.26120 (18060524)	
6272215.6	0.24185 (18060524)	0.24796 (18060524)	0.25432
(18060524)	0.26092 (18060524)	0.26779 (18060524)	
6272015.6	0.23310 (18060524)	0.23835 (18060524)	0.24378
(18060524)	0.24938 (18060524)	0.25516 (18060524)	
6271815.6	0.22384 (18081524)	0.22953 (18081524)	0.23540
(18081524)	0.24145 (18081524)	0.24768 (18081524)	
6271615.6	0.23075 (18081524)	0.23506 (18081524)	0.23940
(18081524)	0.24378 (18081524)	0.24818 (18081524)	
6271415.6	0.20827 (18061024)	0.21089 (18061024)	0.21326
(18081524)	0.21502 (18081524)	0.21666 (18081524)	
6271215.6	0.16696 (18061024)	0.16794 (18061024)	0.16815
(18081524)	0.16757 (18081524)	0.16682 (18081524)	
6271015.6	0.12297 (18081524)	0.12139 (18081524)	0.11969
(18081524)	0.11787 (18081524)	0.11594 (18081524)	
6270815.6	0.09135 (18101624)	0.09342 (18101624)	0.09363
(18061024)	0.09475 (18010224)	0.09834 (18010224)	
6270615.6	0.08550 (18101624)	0.08600 (18101624)	0.08631
(18101624)	0.08643 (18101624)	0.08636 (18101624)	
6270415.6	0.07749c(18031224)	0.07973c(18031224)	
0.08180c(18031224)	0.08366c(18031224)	0.08529c(18031224)	
6270215.6	0.07561c(18031224)	0.07617c(18031224)	
0.07646c(18031224)	0.07772c(18101724)	0.07814 (18010224)	
6270015.6	0.06707 (18010224)	0.06742 (18010224)	0.06796
(18010224)	0.06873 (18010224)	0.07275 (18051324)	
6269815.6	0.06744 (18051324)	0.07073 (18051324)	0.07392

(18051324)	0.07739 (18052524)	0.08192 (18052524)	
6269615.6	0.07479 (18052524)	0.07836 (18052524)	0.08166
(18052524)	0.08461 (18052524)	0.08709 (18052524)	
6269415.6	0.07833 (18052524)	0.07979 (18052524)	0.08071
(18052524)	0.08726 (18101624)	0.09807 (18101624)	
6269215.6	0.08765 (18101624)	0.09797 (18101624)	0.10936
(18101624)	0.12174 (18100824)	0.12552 (18100824)	
6269015.6	0.11392 (18100824)	0.11691 (18100824)	0.11957
(18100824)	0.12189 (18100824)	0.12389 (18100824)	
6268815.6	0.11291 (18100824)	0.11449 (18100824)	0.11589
(18100824)	0.11715 (18100824)	0.11838 (18100824)	
6268615.6	0.10835 (18100824)	0.10943 (18100824)	0.11059
(18100824)	0.11194 (18100824)	0.11356 (18100824)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	248596.36	248796.36	248996.36
249196.36		249396.36	

6268415.6	0.10392 (18100824)	0.10544 (18100824)	0.10730
(18100824)	0.10955 (18100824)	0.11223 (18100824)	
6268215.6	0.10214 (18100824)	0.10461 (18100824)	0.10747
(18100824)	0.11072 (18100824)	0.11432 (18100824)	
6268015.6	0.10344 (18100824)	0.10670 (18100824)	0.11020
(18100824)	0.11388 (18100824)	0.11764 (18100824)	
6267815.6	0.10643 (18100824)	0.10983 (18100824)	0.11322
(18100824)	0.11079 (18101624)	0.10641 (18101624)	
6267615.6	0.10611 (18101624)	0.10225 (18101624)	0.09847
(18101624)	0.09894b(18021924)	0.09936b(18021924)	
6267415.6	0.09221b(18021924)	0.09323b(18021924)	0.09320
(18102824)	0.10133 (18102824)	0.10970 (18102824)	

6267215.6	0.09258 (18102824)	0.10030 (18102824)	0.10819
(18102824)	0.11147 (18100824)	0.11225 (18100824)	
6267015.6	0.10534 (18100824)	0.10624 (18100824)	0.10701
(18100824)	0.10760 (18100824)	0.10791 (18100824)	
6266815.6	0.10224 (18100824)	0.10284 (18100824)	0.10317
(18100824)	0.10313 (18100824)	0.10255 (18100824)	
6266615.6	0.09886 (18100824)	0.09884 (18100824)	0.09830
(18100824)	0.09713 (18100824)	0.09522 (18100824)	
6266415.6	0.09440 (18100824)	0.09328 (18100824)	0.09145
(18100824)	0.08887 (18100824)	0.09779 (18111524)	
6266215.6	0.08797 (18100824)	0.08555 (18111524)	0.09515
(18111524)	0.10237 (18111524)	0.10620 (18111524)	
6266015.6	0.09266 (18111524)	0.09954 (18111524)	0.10326
(18111524)	0.10319 (18111524)	0.10198 (18082324)	
6265815.6	0.10049 (18111524)	0.10057 (18111524)	0.09714
(18082324)	0.10247 (18082324)	0.10067 (18102824)	
6265615.6	0.09483 (18111524)	0.09773 (18082324)	0.09734
(18102824)	0.09320 (18102824)	0.08906 (18102824)	
6265415.6	0.09419 (18102824)	0.09023 (18102824)	0.08627
(18102824)	0.08775 (18051524)	0.09006 (18072824)	
6265215.6	0.08363 (18102824)	0.08439 (18051524)	0.08539
(18051524)	0.08727 (18072824)	0.08582 (18082324)	
6265015.6	0.08249 (18051524)	0.08309 (18072824)	0.08322
(18072824)	0.07873 (18082324)	0.07816 (18010224)	
6264815.6	0.07981 (18072824)	0.07684 (18082324)	0.07597
(18010224)	0.07621 (18010224)	0.07895 (18110824)	
6264615.6	0.07253 (18072824)	0.07431 (18010224)	0.07438
(18110824)	0.07712 (18110824)	0.07791 (18110824)	
6264415.6	0.07238 (18010224)	0.07315 (18110824)	0.07469
(18110824)	0.07732 (18062024)	0.08257c(18051024)	
6264215.6	0.07133 (18110824)	0.07176 (18110824)	0.07758
(18062024)	0.08346 (18062024)	0.08982 (18073024)	
6264015.6	0.07175 (18062024)	0.07610c(18051024)	0.08272
(18062024)	0.09125 (18073024)	0.10146 (18073024)	
6263815.6	0.07710 (18062024)	0.08235 (18073024)	0.09223
(18073024)	0.10152 (18073024)	0.10973 (18073024)	
6263615.6	0.08366 (18073024)	0.09278 (18073024)	0.10116
(18073024)	0.10938 (18052724)	0.12459 (18052724)	
6263415.6	0.09294 (18073024)	0.10042 (18073024)	0.11127
(18052724)	0.12535 (18052724)	0.13742c(18051024)	
6263215.6	0.09935 (18073024)	0.11269 (18052724)	0.12560
(18052724)	0.13349c(18051024)	0.13668 (18082124)	
6263015.6	0.11366 (18052724)	0.12537 (18052724)	
0.12946c(18051024)	0.13893 (18082124)	0.14557 (18052724)	
6262815.6	0.12292c(18051024)	0.12537c(18051024)	0.13856
(18052724)	0.14098 (18052724)	0.14038 (18052724)	
6262615.6	0.12481 (18082124)	0.13497 (18052724)	0.13632
(18052724)	0.13494 (18052724)	0.15435b(18021924)	
6262415.6	0.13121 (18052724)	0.13163 (18052724)	0.12961
(18052724)	0.15802b(18021924)	0.18128 (18082124)	

6262215.6	0.12696 (18052724)	0.12944b(18021924)	
0.16148b(18021924)	0.17672 (18082124)	0.17046 (18082124)	
6262015.6	0.13293b(18021924)	0.16474b(18021924)	0.17206
(18082124)	0.16477 (18082124)	0.15247 (18082124)	
6261815.6	0.16780b(18021924)	0.16733 (18082124)	0.15914
(18082124)	0.14642 (18082124)	0.13077 (18082124)	
6261615.6	0.16255 (18082124)	0.15359 (18082124)	0.14055
(18082124)	0.12504 (18082124)	0.12915 (18092124)	
6261415.6	0.14813 (18082124)	0.13488 (18082124)	0.11957
(18082124)	0.12706 (18092124)	0.13626 (18092124)	
6261215.6	0.12941 (18082124)	0.11434 (18082124)	0.12497
(18092124)	0.13341 (18092124)	0.13785 (18092124)	
6261015.6	0.11215 (18092124)	0.12288 (18092124)	0.13062
(18092124)	0.13448 (18092124)	0.13391 (18092124)	
6260815.6	0.12080 (18092124)	0.12788 (18092124)	0.13122
(18092124)	0.13033 (18092124)	0.12516 (18092124)	
6260615.6	0.12520 (18092124)	0.12806 (18092124)	0.12688
(18092124)	0.12165 (18092124)	0.11279 (18092124)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	248596.36	248796.36	248996.36
249196.36		249396.36	

6260415.6	0.12499 (18092124)	0.12356 (18092124)	0.11829
(18092124)	0.10960 (18092124)	0.09830 (18092124)	
6260215.6	0.12036 (18092124)	0.11506 (18092124)	0.10655
(18092124)	0.09559 (18092124)	0.08981c(18032024)	
6260015.6	0.11196 (18092124)	0.10362 (18092124)	0.09299
(18092124)	0.08836c(18032024)	0.08872 (18032624)	
6259815.6	0.10082 (18092124)	0.09049 (18092124)	

0.08695c(18032024)	0.08708 (18032624)	0.08993 (18032624)	
6259615.6	0.08810 (18092124)	0.08559c(18032024)	0.08549
(18032624)	0.08832 (18032624)	0.09021 (18032624)	
6259415.6	0.08426c(18032024)	0.08396 (18032624)	0.08676
(18032624)	0.08864 (18032624)	0.08476b(18021924)	
6259215.6	0.08267c(18032024)	0.08525 (18032624)	0.08712
(18032624)	0.08302b(18021924)	0.08818 (18032624)	
6259015.6	0.08379 (18032624)	0.08565 (18032624)	
0.08132b(18021924)	0.08670 (18032624)	0.09606c(18121324)	
6258815.6	0.08422 (18032624)	0.07967b(18021924)	0.08528
(18032624)	0.09188c(18121324)	0.10953 (18101624)	
6258615.6	0.07807b(18021924)	0.08335 (18101624)	
0.08792c(18121324)	0.10641 (18101624)	0.11727 (18101624)	
6258415.6	0.08093 (18101624)	0.08415c(18121324)	0.10340
(18101624)	0.11407 (18101624)	0.12369 (18101624)	
6258215.6	0.08087 (18032624)	0.10049 (18101624)	0.11097
(18101624)	0.12048 (18101624)	0.12861 (18101624)	
6258015.6	0.09768 (18101624)	0.10798 (18101624)	0.11738
(18101624)	0.12547 (18101624)	0.13197 (18101624)	
6257815.6	0.10507 (18101624)	0.11436 (18101624)	0.12242
(18101624)	0.12896 (18101624)	0.13378 (18101624)	
6257615.6	0.11143 (18101624)	0.11945 (18101624)	0.12602
(18101624)	0.13094 (18101624)	0.13410 (18101624)	
6257415.6	0.11657 (18101624)	0.12316 (18101624)	0.12816
(18101624)	0.13147 (18101624)	0.13300 (18101624)	
6257215.6	0.12037 (18101624)	0.12545 (18101624)	0.12890
(18101624)	0.13064 (18101624)	0.13055 (18101624)	
6257015.6	0.12280 (18101624)	0.12638 (18101624)	0.12830
(18101624)	0.12849 (18101624)	0.12677 (18101624)	
6256815.6	0.12391 (18101624)	0.12601 (18101624)	0.12644
(18101624)	0.12509 (18101624)	0.12033c(18121324)	
6256615.6	0.12375 (18101624)	0.12441 (18101624)	0.12338
(18101624)	0.12046 (18101624)	0.10224c(18121324)	
6256415.6	0.12240 (18101624)	0.12165 (18101624)	0.11914
(18101624)	0.10496c(18121324)	0.08626c(18121324)	
6256215.6	0.11992 (18101624)	0.11778 (18101624)	
0.10764c(18121324)	0.08877c(18121324)	0.07804 (18032624)	
6256015.6	0.11638 (18101624)	0.11027c(18121324)	
0.09129c(18121324)	0.07760 (18032624)	0.07573 (18112024)	
6255815.6	0.11181 (18101624)	0.09382c(18121324)	
0.07716c(18121324)	0.07404 (18112024)	0.07618 (18112024)	
6255615.6	0.09635c(18121324)	0.07941c(18121324)	0.07267
(18032624)	0.07475 (18112024)	0.07199 (18101624)	
6255415.6	0.08171c(18121324)	0.07242 (18032624)	0.07326
(18112024)	0.07339 (18101624)	0.07250 (18090124)	
6255215.6	0.07206 (18032624)	0.07173 (18112024)	0.07349
(18112024)	0.06930 (18090124)	0.07311 (18112024)	
6255015.6	0.07017 (18112024)	0.07220 (18112024)	0.06617
(18090124)	0.07254 (18112024)	0.07078 (18112024)	
6254815.6	0.07087 (18112024)	0.06736 (18101624)	0.07068

(18090124)	0.07051 (18112024)	0.06795 (18112024)	
6254615.6	0.06860 (18101624)	0.06765 (18090124)	0.07013
(18112024)	0.06795 (18112024)	0.06470 (18112024)	
6254415.6	0.06467 (18090124)	0.06966 (18112024)	0.06785
(18112024)	0.06496 (18112024)	0.06115 (18112024)	
6254215.6	0.06894 (18090124)	0.06764 (18112024)	0.06511
(18112024)	0.06163 (18112024)	0.05740 (18112024)	
6254015.6	0.06733 (18112024)	0.06515 (18112024)	0.06200
(18112024)	0.05806 (18112024)	0.05355 (18112024)	
6253815.6	0.06509 (18112024)	0.06227 (18112024)	0.05863
(18112024)	0.05436 (18112024)	0.04968 (18112024)	
6253615.6	0.06244 (18112024)	0.05910 (18112024)	0.05508
(18112024)	0.05060 (18112024)	0.04587 (18112024)	
6253415.6	0.05947 (18112024)	0.05571 (18112024)	0.05144
(18112024)	0.04686 (18112024)	0.04499 (18120524)	
6253215.6	0.05626 (18112024)	0.05221 (18112024)	0.04779
(18112024)	0.04451 (18120524)	0.04422 (18120524)	
6253015.6	0.05290 (18112024)	0.04866 (18112024)	0.04421
(18112024)	0.04398 (18120524)	0.04310 (18120524)	
6252815.6	0.04946 (18112024)	0.04514 (18112024)	0.04362
(18120524)	0.04308 (18120524)	0.04167 (18120524)	
6252615.6	0.04602 (18112024)	0.04315 (18120524)	0.04294
(18120524)	0.04185 (18120524)	0.03998 (18120524)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	248596.36	248796.36	248996.36
249196.36		249396.36	

6252415.6	0.04264 (18112024)	0.04268 (18120524)	0.04192
(18120524)	0.04035 (18120524)	0.03811 (18120524)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2330
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	249596.36	249796.36	249996.36
250196.36		250396.36	

6292415.6	0.01852b(18021924)	0.02225 (18022324)	0.01808
(18060624)	0.01926c(18032024)	0.01908b(18021924)	
6292215.6	0.01868 (18122024)	0.01886b(18021924)	0.01873
(18060624)	0.01886 (18060624)	0.01915c(18032024)	
6292015.6	0.01967 (18122024)	0.01880 (18060624)	
0.01906b(18021924)	0.01937b(18021924)	0.01983 (18072824)	
6291815.6	0.02063 (18122024)	0.01953 (18122024)	0.01916
(18060624)	0.01951b(18021924)	0.01941 (18060624)	
6291615.6	0.02185 (18122024)	0.02076 (18122024)	
0.01949b(18021924)	0.01965b(18021924)	0.02247 (18022324)	
6291415.6	0.02370 (18030824)	0.02175 (18122024)	0.02051
(18122024)	0.01972 (18060624)	0.01985 (18060624)	
6291215.6	0.02420 (18122024)	0.02321 (18030824)	0.02188
(18122024)	0.02014 (18122024)	0.02156 (18022324)	
6291015.6	0.02525 (18122024)	0.02461c(18032024)	0.02301
(18030824)	0.02133 (18122024)	0.02031 (18060624)	
6290815.6	0.02622 (18092424)	0.02511 (18122024)	0.02472
(18030824)	0.02274 (18122024)	0.02375 (18022324)	
6290615.6	0.02821 (18092424)	0.02612 (18122024)	
0.02526c(18032024)	0.02427 (18030824)	0.02457 (18022324)	
6290415.6	0.02978 (18092424)	0.02808 (18092424)	0.02606
(18122024)	0.02615c(18032024)	0.02400 (18030824)	
6290215.6	0.03082 (18092424)	0.02997 (18092424)	0.02779
(18092424)	0.02598 (18122024)	0.02579 (18030824)	
6290015.6	0.03124 (18092424)	0.03134 (18092424)	0.02999

(18092424)	0.02733 (18092424)	0.02665c(18032024)	
6289815.6	0.03105 (18092424)	0.03210 (18092424)	0.03171
(18092424)	0.02983 (18092424)	0.02704 (18122024)	
6289615.6	0.03028 (18092424)	0.03221 (18092424)	0.03283
(18092424)	0.03191 (18092424)	0.02953 (18092424)	
6289415.6	0.02903 (18092424)	0.03167 (18092424)	0.03328
(18092424)	0.03341 (18092424)	0.03197 (18092424)	
6289215.6	0.02779 (18102824)	0.03058 (18092424)	0.03303
(18092424)	0.03427 (18092424)	0.03393 (18092424)	
6289015.6	0.02669 (18030824)	0.02907 (18092424)	0.03214
(18092424)	0.03431 (18092424)	0.03510 (18092424)	
6288815.6	0.02538 (18070424)	0.02817 (18030824)	0.03074
(18092424)	0.03369 (18092424)	0.03550 (18092424)	
6288615.6	0.02671 (18102824)	0.02619 (18030824)	0.02901
(18102824)	0.03245 (18092424)	0.03519 (18092424)	
6288415.6	0.02604 (18102824)	0.02745 (18070424)	0.02772
(18030824)	0.03076 (18092424)	0.03417 (18092424)	
6288215.6	0.02605 (18090624)	0.02687 (18102824)	0.02752
(18070424)	0.02932 (18030824)	0.03259 (18092424)	
6288015.6	0.02884 (18090624)	0.02611 (18102824)	0.02772
(18102824)	0.02757 (18070424)	0.03066 (18092424)	
6287815.6	0.03141 (18090624)	0.02891 (18090624)	0.02697
(18102824)	0.02860 (18102824)	0.02879 (18030824)	
6287615.6	0.03353 (18090624)	0.03167 (18090624)	0.02892
(18090624)	0.02786 (18102824)	0.02950 (18102824)	
6287415.6	0.03502 (18090624)	0.03404 (18090624)	0.03189
(18090624)	0.02888 (18090624)	0.02879 (18102824)	
6287215.6	0.03571 (18090624)	0.03578 (18090624)	0.03449
(18090624)	0.03205 (18090624)	0.02879 (18090624)	
6287015.6	0.03518 (18070424)	0.03672 (18090624)	0.03650
(18090624)	0.03490 (18090624)	0.03215 (18090624)	
6286815.6	0.03308 (18070424)	0.03656 (18070424)	0.03771
(18090624)	0.03719 (18090624)	0.03525 (18090624)	
6286615.6	0.03246 (18090624)	0.03456 (18070424)	0.03796
(18090624)	0.03868 (18090624)	0.03783 (18090624)	
6286415.6	0.02984 (18090624)	0.03392 (18090624)	0.03609
(18070424)	0.03918 (18090624)	0.03962 (18090624)	
6286215.6	0.02695 (18092424)	0.03130 (18090624)	0.03468
(18082024)	0.03767 (18070424)	0.04041 (18090624)	
6286015.6	0.02739 (18092424)	0.02815 (18090624)	0.03284
(18090624)	0.03544 (18082024)	0.03930 (18070424)	
6285815.6	0.02762 (18092424)	0.02806 (18092424)	0.02963
(18090624)	0.03444 (18090624)	0.03668 (18070424)	
6285615.6	0.02762 (18092424)	0.02832 (18092424)	0.02876
(18092424)	0.03119 (18090624)	0.03613 (18090624)	
6285415.6	0.02753 (18121024)	0.02835 (18092424)	0.02906
(18092424)	0.02948 (18092424)	0.03285 (18090624)	
6285215.6	0.02815 (18121024)	0.02813 (18092424)	0.02911
(18092424)	0.02982 (18092424)	0.03029 (18092424)	
6285015.6	0.02794 (18082024)	0.02873 (18121024)	0.02890

(18092424)	0.02990 (18092424)	0.03068 (18092424)	
6284815.6	0.02812 (18060624)	0.02874 (18082024)	0.02932
(18121024)	0.02976 (18092424)	0.03091 (18092424)	
6284615.6	0.02915 (18121024)	0.02880 (18060624)	0.02957
(18082024)	0.03011 (18121024)	0.03073 (18092424)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	249596.36	249796.36	249996.36
250196.36		250396.36	

6284415.6	0.03142 (18042124)	0.02979 (18121024)	0.02951
(18060624)	0.03052 (18082024)	0.03181 (18121024)	
6284215.6	0.03113 (18042124)	0.03228 (18042124)	0.03052
(18121024)	0.03052 (18060624)	0.03148 (18082024)	
6284015.6	0.03151 (18052424)	0.03197 (18042124)	0.03317
(18042124)	0.03175 (18121024)	0.03137 (18060624)	
6283815.6	0.03338 (18052424)	0.03250 (18052424)	0.03284
(18042124)	0.03416 (18042124)	0.03317 (18121024)	
6283615.6	0.03606 (18050324)	0.03440 (18052424)	0.03354
(18052424)	0.03380 (18042124)	0.03515 (18042124)	
6283415.6	0.04225 (18052524)	0.03764 (18050324)	0.03545
(18052424)	0.03462 (18052424)	0.03477 (18042124)	
6283215.6	0.04056 (18052524)	0.04328 (18052524)	0.03931
(18050324)	0.03656 (18052424)	0.03577 (18052424)	
6283015.6	0.03966 (18072824)	0.04140 (18052524)	0.04434
(18052524)	0.04108 (18050324)	0.03771 (18052424)	
6282815.6	0.04259 (18121924)	0.04111 (18072824)	0.04229
(18052524)	0.04564 (18052524)	0.04300 (18050324)	
6282615.6	0.04669 (18121924)	0.04460 (18121924)	0.04263
(18072824)	0.04327 (18052524)	0.04692 (18052524)	

6282415.6	0.04785 (18121924)	0.04846 (18121924)	0.04667
(18121924)	0.04421 (18072824)	0.04426 (18052524)	
6282215.6	0.04529 (18050324)	0.04913 (18121924)	0.05025
(18121924)	0.04881 (18121924)	0.04587 (18072824)	
6282015.6	0.04073 (18121924)	0.04540 (18050324)	0.05036
(18121924)	0.05204 (18121924)	0.05102 (18121924)	
6281815.6	0.03849 (18072824)	0.04068 (18121924)	0.04545
(18050324)	0.05152 (18121924)	0.05382 (18121924)	
6281615.6	0.03855 (18070424)	0.03903 (18072824)	0.04050
(18121924)	0.04544 (18072824)	0.05260 (18121924)	
6281415.6	0.04087 (18022524)	0.04009 (18070424)	0.03955
(18072824)	0.04170 (18082024)	0.04647 (18072824)	
6281215.6	0.04625 (18022524)	0.04330 (18022524)	0.04156
(18070424)	0.04085 (18070424)	0.04388 (18072824)	
6281015.6	0.05361 (18011224)	0.04897 (18022524)	0.04590
(18022524)	0.04295 (18070424)	0.04274 (18070424)	
6280815.6	0.06147 (18052524)	0.05818 (18011224)	0.05224
(18011224)	0.04869 (18022524)	0.04549 (18022524)	
6280615.6	0.06749 (18052524)	0.06561 (18052524)	0.06292
(18011224)	0.05711 (18011224)	0.05168 (18022524)	
6280415.6	0.06841 (18052524)	0.07035 (18052524)	0.06960
(18052524)	0.06622 (18052524)	0.06229 (18011224)	
6280215.6	0.06736c(18032124)	0.06937 (18052524)	0.07274
(18052524)	0.07333 (18052524)	0.07099 (18052524)	
6280015.6	0.06523c(18032124)	0.06927c(18032124)	0.07151
(18011224)	0.07453 (18052524)	0.07665 (18052524)	
6279815.6	0.06183 (18102724)	0.06523 (18022524)	
0.07036c(18032124)	0.07345c(18032124)	0.07563 (18052524)	
6279615.6	0.06067 (18102824)	0.06256 (18102724)	0.06495
(18022524)	0.07053c(18032124)	0.07546c(18032124)	
6279415.6	0.06535 (18102824)	0.06454 (18102824)	0.06302
(18102724)	0.06497 (18102724)	0.06971c(18032124)	
6279215.6	0.06596 (18102824)	0.06775 (18102824)	0.06835
(18050624)	0.06670 (18102824)	0.06567 (18102724)	
6279015.6	0.06297 (18092924)	0.06648 (18102824)	0.06944
(18102824)	0.07095 (18102824)	0.07077 (18102824)	
6278815.6	0.07580 (18092924)	0.07127 (18092924)	0.06622
(18102824)	0.07029 (18102824)	0.07312 (18102824)	
6278615.6	0.08321 (18092924)	0.08245 (18092924)	0.07940
(18092924)	0.07431 (18092924)	0.07027 (18102824)	
6278415.6	0.08137 (18030824)	0.08619 (18092924)	0.08776
(18092924)	0.08677 (18092924)	0.08325 (18092924)	
6278215.6	0.07178 (18030824)	0.07815 (18030824)	0.08407
(18030824)	0.08924 (18030824)	0.09269 (18092924)	
6278015.6	0.05860 (18092924)	0.06710 (18030824)	0.07400
(18030824)	0.08072 (18030824)	0.08695 (18030824)	
6277815.6	0.05621 (18041224)	0.05503 (18030824)	0.06115
(18092924)	0.06906 (18030824)	0.07635 (18030824)	
6277615.6	0.06535 (18041224)	0.06398 (18041224)	0.06097
(18041224)	0.05650 (18041224)	0.06355 (18030824)	

6277415.6	0.06858 (18121124)	0.06914 (18070524)	0.06990
(18041224)	0.06899 (18041224)	0.06619 (18041224)	
6277215.6	0.06605 (18112824)	0.06963 (18112824)	0.07268
(18112824)	0.07335 (18070524)	0.07471 (18041224)	
6277015.6	0.06525 (18121124)	0.07075 (18103124)	0.06680
(18112824)	0.07118 (18070524)	0.07509 (18070524)	
6276815.6	0.06550 (18052524)	0.06580 (18052524)	0.06619
(18121124)	0.07287 (18121124)	0.07463 (18103124)	
6276615.6	0.06568 (18052524)	0.06792 (18052524)	0.06957
(18052524)	0.07049 (18052524)	0.07061 (18052524)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD (METERS)			X-COORD (METERS)
	249596.36	249796.36	249996.36
250196.36		250396.36	

6276415.6	0.07591 (18062824)	0.07413 (18062824)	0.07198
(18062824)	0.07116 (18052524)	0.07356 (18052524)	
6276215.6	0.07781 (18110124)	0.07755 (18110124)	0.08090
(18103124)	0.08261 (18062824)	0.08064 (18062824)	
6276015.6	0.08101 (18110124)	0.08307 (18110124)	0.08447
(18110124)	0.08512 (18110124)	0.08500 (18110124)	
6275815.6	0.08771 (18122424)	0.08369 (18122424)	0.08471
(18110124)	0.08799 (18110124)	0.09062 (18110124)	
6275615.6	0.08515 (18062824)	0.08907 (18062824)	0.09302
(18062824)	0.09685 (18122424)	0.09249 (18122424)	
6275415.6	0.07908 (18062824)	0.08294 (18062824)	0.08705
(18062824)	0.09137 (18062824)	0.09586 (18062824)	
6275215.6	0.09178 (18010224)	0.09019 (18010224)	0.08801
(18010224)	0.08531 (18010224)	0.08880 (18062824)	
6275015.6	0.10247 (18010224)	0.10391 (18010224)	0.10465

(18010224)	0.10462 (18010224)	0.10381 (18010224)	
6274815.6	0.09932 (18010224)	0.10384 (18010224)	0.10798
(18010224)	0.11163 (18010224)	0.11465 (18010224)	
6274615.6	0.11234c(18031224)	0.11174c(18031224)	
0.11087c(18031224)	0.10974c(18031224)	0.10835c(18031224)	
6274415.6	0.11996 (18122424)	0.12231c(18031224)	
0.12303c(18031224)	0.12350c(18031224)	0.12368c(18031224)	
6274215.6	0.12160c(18031224)	0.12295 (18060624)	0.12170
(18060624)	0.12046 (18060624)	0.12168 (18122424)	
6274015.6	0.11298c(18031224)	0.11651c(18031224)	
0.12003c(18031224)	0.12353c(18031224)	0.12698c(18031224)	
6273815.6	0.10201c(18060824)	0.10186c(18060824)	
0.10560c(18031224)	0.10966c(18031224)	0.11381c(18031224)	
6273615.6	0.13441 (18060524)	0.13474 (18060524)	0.13494
(18060524)	0.13501 (18060524)	0.13493 (18060524)	
6273415.6	0.16803 (18060524)	0.17016 (18060524)	0.17222
(18060524)	0.17420 (18060524)	0.17608 (18060524)	
6273215.6	0.19512 (18060524)	0.19912 (18060524)	0.20318
(18060524)	0.20729 (18060524)	0.21144 (18060524)	
6273015.6	0.25444 (18060624)	0.25927 (18061024)	0.26303
(18061024)	0.26682 (18061024)	0.27065 (18061024)	
6272815.6	0.24725 (18060624)	0.25494 (18060624)	0.26302
(18060624)	0.27149 (18060624)	0.28039 (18060624)	
6272615.6	0.25861 (18092424)	0.26287 (18092424)	0.26726
(18092424)	0.27318 (18060524)	0.28123 (18060524)	
6272415.6	0.26848 (18060524)	0.27607 (18060524)	0.28400
(18060524)	0.29229 (18060524)	0.30096 (18060524)	
6272215.6	0.27493 (18060524)	0.28237 (18060524)	0.29013
(18060524)	0.29821 (18060524)	0.30664 (18060524)	
6272015.6	0.26114 (18060524)	0.26731 (18060524)	0.27370
(18060524)	0.28029 (18060524)	0.28712 (18060524)	
6271815.6	0.25409 (18081524)	0.26070 (18081524)	0.26749
(18081524)	0.27448 (18081524)	0.28167 (18081524)	
6271615.6	0.25259 (18081524)	0.25701 (18081524)	0.26142
(18081524)	0.26581 (18081524)	0.27017 (18081524)	
6271415.6	0.21816 (18081524)	0.21951 (18081524)	0.22069
(18081524)	0.22169 (18081524)	0.22249 (18081524)	
6271215.6	0.16589 (18081524)	0.16477 (18081524)	0.16347
(18081524)	0.16196 (18081524)	0.16025 (18081524)	
6271015.6	0.11389 (18081524)	0.11173 (18081524)	0.10947
(18081524)	0.11180 (18101624)	0.11469 (18101624)	
6270815.6	0.10031 (18101624)	0.10158 (18101624)	0.10263
(18101624)	0.10344 (18101624)	0.10398 (18101624)	
6270615.6	0.08649c(18031224)	0.08961c(18031224)	
0.09257c(18031224)	0.09532c(18031224)	0.09781c(18031224)	
6270415.6	0.08664c(18031224)	0.08768c(18031224)	
0.08839c(18031224)	0.08882c(18101724)	0.09247 (18010224)	
6270215.6	0.07841 (18010224)	0.07884 (18010224)	0.07949
(18010224)	0.08042 (18010224)	0.08343 (18051324)	
6270015.6	0.07683 (18051324)	0.08084 (18051324)	0.08476

(18051324)	0.08996 (18052524)	0.09537 (18052524)	
6269815.6	0.08629 (18052524)	0.09041 (18052524)	0.09414
(18052524)	0.09736 (18052524)	0.09992 (18052524)	
6269615.6	0.08903 (18052524)	0.09031 (18052524)	0.09768
(18101624)	0.11047 (18101624)	0.12488 (18101624)	
6269415.6	0.11021 (18101624)	0.12365 (18101624)	0.13479
(18100824)	0.13912 (18100824)	0.14298 (18100824)	
6269215.6	0.12890 (18100824)	0.13188 (18100824)	0.13446
(18100824)	0.13669 (18100824)	0.13862 (18100824)	
6269015.6	0.12563 (18100824)	0.12717 (18100824)	0.12861
(18100824)	0.13005 (18100824)	0.13163 (18100824)	
6268815.6	0.11965 (18100824)	0.12110 (18100824)	0.12283
(18100824)	0.12496 (18100824)	0.12759 (18100824)	
6268615.6	0.11554 (18100824)	0.11796 (18100824)	0.12089
(18100824)	0.12435 (18100824)	0.12834 (18100824)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	249596.36	249796.36	249996.36
250196.36		250396.36	

6268415.6	0.11537 (18100824)	0.11896 (18100824)	0.12296
(18100824)	0.12730 (18100824)	0.13185 (18100824)	
6268215.6	0.11821 (18100824)	0.12230 (18100824)	0.12647
(18100824)	0.12698 (18101624)	0.12113 (18101624)	
6268015.6	0.12090 (18101624)	0.11579 (18101624)	0.11081
(18101624)	0.11300b(18021924)	0.11387b(18021924)	
6267815.6	0.10458b(18021924)	0.10617b(18021924)	
0.10579b(18021924)	0.11248 (18102824)	0.12214 (18102824)	
6267615.6	0.10227 (18102824)	0.11114 (18102824)	0.12018
(18102824)	0.12437 (18100824)	0.12497 (18100824)	

6267415.6	0.11719 (18100824)	0.11802 (18100824)	0.11859
(18100824)	0.11885 (18100824)	0.11866 (18100824)	
6267215.6	0.11283 (18100824)	0.11311 (18100824)	0.11298
(18100824)	0.11229 (18100824)	0.11088 (18100824)	
6267015.6	0.10782 (18100824)	0.10719 (18100824)	0.10588
(18100824)	0.10376 (18100824)	0.10074 (18100824)	
6266815.6	0.10132 (18100824)	0.09930 (18100824)	0.09645
(18100824)	0.10356 (18111524)	0.11199 (18111524)	
6266615.6	0.09251 (18100824)	0.10059 (18111524)	0.10858
(18111524)	0.11263 (18111524)	0.11194 (18111524)	
6266415.6	0.10538 (18111524)	0.10932 (18111524)	0.10886
(18111524)	0.11295 (18082324)	0.11687 (18102824)	
6266215.6	0.10595 (18111524)	0.10723 (18082324)	0.11262
(18102824)	0.10799 (18102824)	0.10325 (18102824)	
6266015.6	0.10760 (18082324)	0.10422 (18102824)	0.09969
(18102824)	0.09734 (18072824)	0.10341 (18072824)	
6265815.6	0.09635 (18102824)	0.09296 (18051524)	0.09719
(18072824)	0.10050 (18072824)	0.09926 (18082324)	
6265615.6	0.09132 (18072824)	0.09518 (18072824)	0.09589
(18072824)	0.09072 (18082324)	0.08812 (18051324)	
6265415.6	0.09154 (18072824)	0.08824 (18082324)	0.08544
(18072824)	0.08674 (18051324)	0.09085 (18110824)	
6265215.6	0.08298 (18042924)	0.08092 (18051324)	0.08539
(18110824)	0.08824 (18110824)	0.09064 (18062024)	
6265015.6	0.08007 (18110824)	0.08359 (18110824)	0.08487
(18110824)	0.09110 (18062024)	0.09889 (18062024)	
6264815.6	0.08106 (18110824)	0.08358 (18062024)	
0.08992c(18051024)	0.09801 (18062024)	0.10986 (18073024)	
6264615.6	0.08392 (18062024)	0.09067 (18062024)	0.09835
(18073024)	0.11092 (18073024)	0.12254 (18073024)	
6264415.6	0.08986 (18062024)	0.09991 (18073024)	0.11139
(18073024)	0.12168 (18073024)	0.13546 (18052724)	
6264215.6	0.10094 (18073024)	0.11131 (18073024)	0.12032
(18073024)	0.13720 (18052724)	0.15406 (18052724)	
6264015.6	0.11074 (18073024)	0.12144 (18052724)	0.13828
(18052724)	0.15335 (18052724)	0.15839c(18051024)	
6263815.6	0.12330 (18052724)	0.13872 (18052724)	
0.15001c(18051024)	0.15261c(18051024)	0.16790 (18052724)	
6263615.6	0.13857 (18052724)	0.14526c(18051024)	0.15279
(18082124)	0.16254 (18052724)	0.16274 (18052724)	
6263415.6	0.14043c(18051024)	0.15431 (18052724)	0.15704
(18052724)	0.15613 (18052724)	0.17607b(18021924)	
6263215.6	0.15004 (18052724)	0.15148 (18052724)	0.14966
(18052724)	0.18029b(18021924)	0.19889 (18082124)	
6263015.6	0.14591 (18052724)	0.14644b(18021924)	
0.18424b(18021924)	0.19331 (18082124)	0.18520 (18082124)	
6262815.6	0.15049b(18021924)	0.18791b(18021924)	0.18764
(18082124)	0.17837 (18082124)	0.16340 (18082124)	
6262615.6	0.18570 (18082124)	0.18192 (18082124)	0.17167
(18082124)	0.15634 (18082124)	0.13928 (18092124)	

6262415.6	0.17618 (18082124)	0.16511 (18082124)	0.14954
(18082124)	0.13732 (18092124)	0.15119 (18092124)	
6262215.6	0.15870 (18082124)	0.14301 (18082124)	0.13532
(18092124)	0.14812 (18092124)	0.15626 (18092124)	
6262015.6	0.13676 (18082124)	0.13328 (18092124)	0.14509
(18092124)	0.15236 (18092124)	0.15403 (18092124)	
6261815.6	0.13122 (18092124)	0.14210 (18092124)	0.14857
(18092124)	0.14969 (18092124)	0.14514 (18092124)	
6261615.6	0.13916 (18092124)	0.14489 (18092124)	0.14552
(18092124)	0.14079 (18092124)	0.13109 (18092124)	
6261415.6	0.14131 (18092124)	0.14150 (18092124)	0.13662
(18092124)	0.12708 (18092124)	0.11389 (18092124)	
6261215.6	0.13763 (18092124)	0.13263 (18092124)	0.12326
(18092124)	0.11048 (18092124)	0.09785c(18032024)	
6261015.6	0.12881 (18092124)	0.11961 (18092124)	0.10722
(18092124)	0.09613c(18032024)	0.09784 (18032624)	
6260815.6	0.11612 (18092124)	0.10411 (18092124)	
0.09447c(18032024)	0.09588 (18032624)	0.09886 (18032624)	
6260615.6	0.10114 (18092124)	0.09287c(18032024)	0.09399
(18032624)	0.09695 (18032624)	0.09890 (18032624)	
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED			
*** 11/14/23			
*** AERMET - VERSION 23132 *** ***			
*** 10:10:17			

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	249596.36	249796.36	249996.36
250196.36	250396.36		

6260415.6	0.09132c(18032024)	0.09217 (18032624)	0.09510
(18032624)	0.09704 (18032624)	0.09535 (18101624)	
6260215.6	0.09041 (18032624)	0.09332 (18032624)	0.09524
(18032624)	0.09232 (18101624)	0.09644 (18032624)	
6260015.6	0.09160 (18032624)	0.09351 (18032624)	

0.09034b(18021924)	0.09466 (18032624)	0.11738 (18101624)	
6259815.6	0.09183 (18032624)	0.08842b(18021924)	0.09294
(18032624)	0.11378 (18101624)	0.12694 (18101624)	
6259615.6	0.08657b(18021924)	0.09130 (18032624)	
0.11001c(18121324)	0.12320 (18101624)	0.13499 (18101624)	
6259415.6	0.08971 (18032624)	0.10512c(18121324)	0.11959
(18101624)	0.13120 (18101624)	0.14128 (18101624)	
6259215.6	0.10047c(18121324)	0.11612 (18101624)	0.12754
(18101624)	0.13754 (18101624)	0.14571 (18101624)	
6259015.6	0.11277 (18101624)	0.12400 (18101624)	0.13391
(18101624)	0.14209 (18101624)	0.14828 (18101624)	
6258815.6	0.12058 (18101624)	0.13040 (18101624)	0.13857
(18101624)	0.14483 (18101624)	0.14902 (18101624)	
6258615.6	0.12699 (18101624)	0.13515 (18101624)	0.14149
(18101624)	0.14582 (18101624)	0.14798 (18101624)	
6258415.6	0.13183 (18101624)	0.13823 (18101624)	0.14270
(18101624)	0.14511 (18101624)	0.14521 (18101624)	
6258215.6	0.13506 (18101624)	0.13966 (18101624)	0.14228
(18101624)	0.14274 (18101624)	0.14071 (18101624)	
6258015.6	0.13668 (18101624)	0.13950 (18101624)	0.14027
(18101624)	0.13872 (18101624)	0.12574c(18121324)	
6257815.6	0.13677 (18101624)	0.13782 (18101624)	0.13670
(18101624)	0.12877c(18121324)	0.10583c(18121324)	
6257615.6	0.13540 (18101624)	0.13466 (18101624)	0.13161
(18101624)	0.10881c(18121324)	0.09089 (18032624)	
6257415.6	0.13261 (18101624)	0.13005 (18101624)	
0.11177c(18121324)	0.09131c(18121324)	0.08500 (18032624)	
6257215.6	0.12843 (18101624)	0.11469c(18121324)	
0.09402c(18121324)	0.08477 (18032624)	0.08362 (18112024)	
6257015.6	0.11755c(18121324)	0.09675c(18121324)	0.08437
(18032624)	0.08188 (18112024)	0.08339 (18112024)	
6256815.6	0.09950c(18121324)	0.08383 (18032624)	0.08009
(18112024)	0.08200 (18112024)	0.08014 (18090124)	
6256615.6	0.08379c(18121324)	0.07853 (18032624)	0.08052
(18112024)	0.07648 (18090124)	0.08026 (18112024)	
6256415.6	0.07835 (18032624)	0.07898 (18112024)	0.07709
(18101624)	0.07960 (18112024)	0.07753 (18112024)	
6256215.6	0.07738 (18112024)	0.07867 (18101624)	0.07789
(18090124)	0.07723 (18112024)	0.07417 (18112024)	
6256015.6	0.07756 (18112024)	0.07443 (18090124)	0.07681
(18112024)	0.07422 (18112024)	0.07032 (18112024)	
6255815.6	0.07105 (18090124)	0.07626 (18112024)	0.07412
(18112024)	0.07067 (18112024)	0.06612 (18112024)	
6255615.6	0.07559 (18112024)	0.07390 (18112024)	0.07089
(18112024)	0.06674 (18112024)	0.06170 (18112024)	
6255415.6	0.07356 (18112024)	0.07098 (18112024)	0.06722
(18112024)	0.06253 (18112024)	0.05718 (18112024)	
6255215.6	0.07094 (18112024)	0.06759 (18112024)	0.06325
(18112024)	0.05819 (18112024)	0.05268 (18112024)	
6255015.6	0.06783 (18112024)	0.06385 (18112024)	0.05909

Y-COORD			X-COORD (METERS)
(METERS)		249596.36	249796.36
		250196.36	249996.36
		250396.36	

6252415.6 | 0.03932 (18032424) 0.04241 (18032424) 0.04069
(18090124) 0.04022 (18090124) 0.04068 (18090124)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 2336
*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	250596.36	250796.36	250996.36
251196.36		251396.36	

6292415.6 | 0.01923 (18110824) 0.02054 (18110824) 0.02188
(18110824) 0.03401 (18122024) 0.04215 (18072824)
6292215.6 | 0.01911 (18060624) 0.02029 (18110824) 0.02343
(18122024) 0.03149 (18122024) 0.04287 (18122024)
6292015.6 | 0.01932 (18060624) 0.01929 (18110824) 0.02407
(18100224) 0.03289 (18100224) 0.03771 (18122024)
6291815.6 | 0.01987c(18032024) 0.02533 (18032524) 0.02751
(18100224) 0.03885 (18100224) 0.05114 (18022624)
6291615.6 | 0.02407 (18072824) 0.03115 (18032524) 0.02983
(18032524) 0.04039 (18100224) 0.05275 (18022624)
6291415.6 | 0.02606 (18032524) 0.02772 (18101524) 0.03762
(18032524) 0.03879 (18070524) 0.05012 (18100224)
6291215.6 | 0.02480c(18032024) 0.03093 (18082024) 0.03243
(18072824) 0.03297 (18032524) 0.03905 (18100224)
6291015.6 | 0.02674c(18032024) 0.03567 (18022324) 0.03014
(18082024) 0.03990 (18072824) 0.03248 (18100224)
6290815.6 | 0.02856c(18032024) 0.04163 (18022324) 0.03575
(18082024) 0.03165 (18072824) 0.03617 (18032524)
6290615.6 | 0.02387 (18022324) 0.02833c(18032024) 0.03985
(18022324) 0.03303 (18082024) 0.03950 (18072824)
6290415.6 | 0.02200 (18122024) 0.02905c(18032024) 0.04726
(18022324) 0.03795 (18082024) 0.03102 (18072824)
6290215.6 | 0.02316 (18030824) 0.02915c(18032024) 0.05363

(18022324)	0.04483 (18082024)	0.03626 (18082024)	
6290015.6	0.02548 (18030824)	0.02292 (18122024)	0.03892
(18032524)	0.05462 (18082024)	0.04510 (18082024)	
6289815.6	0.02760c(18032024)	0.02471 (18030824)	
0.03377c(18032024)	0.05965 (18022324)	0.05094 (18082024)	
6289615.6	0.02764c(18032024)	0.02698 (18030824)	
0.03517c(18032024)	0.06483 (18022324)	0.05841 (18022324)	
6289415.6	0.02912 (18092424)	0.02839c(18032024)	
0.03603c(18032024)	0.05362 (18032524)	0.06234 (18022324)	
6289215.6	0.03191 (18092424)	0.02859 (18122024)	0.03740
(18030824)	0.03748c(18032024)	0.05613 (18032524)	
6289015.6	0.03415 (18092424)	0.03154 (18092424)	0.04042
(18022324)	0.04147c(18032124)	0.04832 (18032524)	
6288815.6	0.03570 (18092424)	0.03420 (18092424)	0.04163
(18030824)	0.04228 (18030824)	0.03701c(18032024)	
6288615.6	0.03657 (18092424)	0.03617 (18092424)	0.03402
(18092424)	0.05130 (18022324)	0.03014 (18030824)	
6288415.6	0.03662 (18092424)	0.03748 (18092424)	0.03651
(18092424)	0.03359 (18092424)	0.03100c(18032024)	
6288215.6	0.03589 (18092424)	0.03796 (18092424)	0.03822
(18092424)	0.03646 (18092424)	0.03288 (18092424)	
6288015.6	0.03447 (18092424)	0.03756 (18092424)	0.03915
(18092424)	0.03870 (18092424)	0.03613 (18092424)	
6287815.6	0.03259 (18092424)	0.03637 (18030824)	0.03909
(18030824)	0.04020 (18092424)	0.03908 (18092424)	
6287615.6	0.03053 (18030824)	0.03458 (18030824)	0.03818
(18030824)	0.04065 (18030824)	0.04115 (18092424)	
6287415.6	0.03001 (18070424)	0.03242 (18030824)	0.03679
(18030824)	0.04010 (18030824)	0.05971 (18030824)	
6287215.6	0.02975 (18102824)	0.03024 (18092424)	0.03476
(18030824)	0.03831 (18030824)	0.06781 (18030824)	
6287015.6	0.02891 (18102824)	0.03153 (18102824)	0.03246
(18092424)	0.04389 (18030824)	0.06881 (18030824)	
6286815.6	0.03219 (18090624)	0.03066 (18102824)	0.03293
(18070424)	0.04712 (18092424)	0.06313 (18030824)	
6286615.6	0.03555 (18090624)	0.03220 (18090624)	0.03150
(18102824)	0.05309 (18070424)	0.06377 (18101624)	
6286415.6	0.03843 (18090624)	0.03581 (18090624)	0.04521
(18090624)	0.06348 (18112824)	0.08493 (18101624)	
6286215.6	0.04054 (18090624)	0.03899 (18090624)	0.05366
(18090624)	0.07304 (18101624)	0.09433 (18101624)	
6286015.6	0.04163 (18090624)	0.04143 (18090624)	0.04479
(18090624)	0.07104 (18070424)	0.09990 (18101624)	
6285815.6	0.04096 (18070424)	0.04284 (18090624)	0.04226
(18090624)	0.07564 (18070424)	0.10055 (18101624)	
6285615.6	0.03847 (18070424)	0.04271 (18070424)	0.04405
(18090624)	0.08466 (18070424)	0.09256 (18100824)	
6285415.6	0.03791 (18090624)	0.04047 (18070424)	0.04459
(18070424)	0.09648 (18100824)	0.11594 (18090624)	
6285215.6	0.03461 (18090624)	0.03894 (18082024)	0.05368

(18070424)	0.08972 (18100824)	0.14818 (18100824)	
6285015.6	0.03123 (18092424)	0.03644 (18090624)	0.05784
(18070424)	0.11828 (18100824)	0.15674 (18100824)	
6284815.6	0.03168 (18092424)	0.04033 (18090624)	0.05759
(18082024)	0.10435 (18100824)	0.15552 (18090624)	
6284615.6	0.03181 (18092424)	0.03825 (18092424)	0.05852
(18082024)	0.08315 (18090624)	0.12779 (18090624)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2337

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	250596.36	250796.36	250996.36
251196.36		251396.36	

6284415.6	0.03164 (18092424)	0.03853 (18092424)	0.06004
(18082024)	0.06672 (18082024)	0.09444 (18090624)	
6284215.6	0.03605 (18082024)	0.04118 (18092424)	0.05516
(18082024)	0.06395 (18082024)	0.07224 (18082024)	
6284015.6	0.03245 (18082024)	0.04281 (18092424)	0.05068
(18100824)	0.05989 (18082024)	0.06894 (18082024)	
6283815.6	0.03884 (18011024)	0.04151 (18092424)	0.04815
(18082024)	0.05614 (18082024)	0.06468 (18082024)	
6283615.6	0.03475 (18042124)	0.04482 (18011024)	0.04628
(18092424)	0.05186 (18082024)	0.05998 (18100824)	
6283415.6	0.03615 (18042124)	0.04365 (18011024)	0.05391
(18011024)	0.05051 (18092424)	0.05434 (18082024)	
6283215.6	0.03576 (18042124)	0.04011 (18052524)	0.05093
(18011024)	0.06344 (18042124)	0.05521 (18011024)	
6283015.6	0.03696 (18052424)	0.03678 (18042124)	0.05361
(18011024)	0.06654 (18011024)	0.06484 (18042124)	
6282815.6	0.03892 (18052424)	0.03821 (18052424)	0.04213
(18042124)	0.06109 (18011024)	0.07223 (18011024)	

6282615.6	0.04498 (18050324)	0.04017 (18052424)	0.04314
(18052424)	0.05089 (18042124)	0.05002 (18011024)	
6282415.6	0.04806 (18052524)	0.04708 (18050324)	0.04148
(18052424)	0.04465 (18052424)	0.05240 (18042124)	
6282215.6	0.04511 (18072824)	0.04926 (18052524)	0.04932
(18050324)	0.04285 (18052424)	0.04233 (18052424)	
6282015.6	0.04758 (18072824)	0.04689 (18072824)	0.05037
(18052524)	0.05168 (18050324)	0.04461 (18050324)	
6281815.6	0.05328 (18121924)	0.04989 (18121924)	0.04878
(18072824)	0.05166 (18052524)	0.05419 (18050324)	
6281615.6	0.05558 (18121924)	0.05559 (18121924)	0.05251
(18121924)	0.05079 (18072824)	0.05291 (18052524)	
6281415.6	0.05314 (18050324)	0.05731 (18121924)	0.05795
(18121924)	0.05525 (18121924)	0.05284 (18072824)	
6281215.6	0.04749 (18072824)	0.05337 (18050324)	0.05899
(18121924)	0.06033 (18121924)	0.05809 (18121924)	
6281015.6	0.04459 (18072824)	0.04765 (18121924)	0.05352
(18050324)	0.06060 (18121924)	0.06273 (18121924)	
6280815.6	0.04458 (18070424)	0.04527 (18072824)	0.04746
(18121924)	0.05358 (18050324)	0.06211 (18121924)	
6280615.6	0.04833 (18022524)	0.04636 (18070424)	0.04590
(18072824)	0.04728 (18082024)	0.05459 (18072824)	
6280415.6	0.05542 (18011224)	0.05138 (18022524)	0.04803
(18070424)	0.04770 (18070424)	0.05096 (18082024)	
6280215.6	0.06770 (18011224)	0.06091 (18011224)	0.05466
(18022524)	0.05100 (18022524)	0.04994 (18070424)	
6280015.6	0.07561 (18052524)	0.07152 (18052524)	0.06679
(18011224)	0.05883 (18011224)	0.05436 (18022524)	
6279815.6	0.07943 (18052524)	0.07996 (18052524)	0.07704
(18052524)	0.07208 (18082024)	0.06502 (18011224)	
6279615.6	0.07806 (18011224)	0.08152 (18052524)	0.08385
(18052524)	0.08244 (18052524)	0.07746 (18052524)	
6279415.6	0.07649c(18032124)	0.08037c(18032124)	0.08279
(18052524)	0.08711 (18052524)	0.08754 (18052524)	
6279215.6	0.06831 (18022524)	0.07644c(18032124)	
0.08248c(18032124)	0.08491c(18032124)	0.08957 (18052524)	
6279015.6	0.06883 (18102824)	0.06841 (18102724)	
0.07521c(18032124)	0.08342c(18032124)	0.08831c(18032124)	
6278815.6	0.07428 (18102824)	0.07353 (18102824)	0.07089
(18102824)	0.07279c(18032124)	0.08304c(18032124)	
6278615.6	0.07439 (18102824)	0.07701 (18102824)	
0.07682c(18031224)	0.07629 (18102824)	0.07286 (18102824)	
6278415.6	0.07753 (18092924)	0.07468 (18102824)	0.07879
(18102824)	0.08112 (18102824)	0.08054c(18031224)	
6278215.6	0.09143 (18092924)	0.08737 (18092924)	0.08092
(18092924)	0.07947 (18102824)	0.08350 (18102824)	
6278015.6	0.09236 (18030824)	0.09660 (18030824)	0.09646
(18092924)	0.09178 (18092924)	0.08450 (18092924)	
6277815.6	0.08346 (18030824)	0.09003 (18030824)	0.09570
(18030824)	0.10009 (18030824)	0.10192 (18092924)	

6277615.6	0.07114 (18030824)	0.07886 (18030824)	0.08638
(18030824)	0.09333 (18030824)	0.09929 (18030824)	
6277415.6	0.06167 (18041224)	0.06531 (18030824)	0.07334
(18030824)	0.08153 (18030824)	0.08952 (18030824)	
6277215.6	0.07440 (18041224)	0.07192 (18041224)	0.06742
(18041224)	0.06717 (18030824)	0.07568 (18030824)	
6277015.6	0.07774 (18070524)	0.07885 (18070524)	0.07898
(18112824)	0.07765 (18112824)	0.07382 (18041224)	
6276815.6	0.07388 (18070524)	0.07871 (18070524)	0.08229
(18070524)	0.08423 (18070524)	0.08424 (18070524)	
6276615.6	0.07445 (18121124)	0.08149 (18121124)	0.07859
(18103124)	0.08230 (18070524)	0.08695 (18070524)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD (METERS)			X-COORD (METERS)
	250596.36	250796.36	250996.36
251196.36		251396.36	

6276415.6	0.07525 (18052524)	0.07607 (18052524)	0.07595
(18052524)	0.08394 (18121124)	0.08891 (18103124)	
6276215.6	0.07825 (18062824)	0.07740 (18052524)	0.07997
(18052524)	0.08167 (18052524)	0.08233 (18052524)	
6276015.6	0.08848 (18103124)	0.09029 (18062824)	0.08812
(18062824)	0.08543 (18062824)	0.08454 (18052524)	
6275815.6	0.09249 (18110124)	0.09349 (18110124)	0.09356
(18110124)	0.09719 (18103124)	0.09917 (18062824)	
6275615.6	0.09174 (18110124)	0.09581 (18110124)	0.09917
(18110124)	0.10166 (18110124)	0.10313 (18110124)	
6275415.6	0.10043 (18062824)	0.10499 (18062824)	0.10262
(18122424)	0.09955 (18110124)	0.10462 (18110124)	
6275215.6	0.09340 (18062824)	0.09830 (18062824)	0.10344

(18062824)	0.10875 (18062824)	0.11413 (18062824)	
6275015.6	0.10220 (18010224)	0.09983 (18010224)	0.09676
(18010224)	0.10051 (18062824)	0.10606 (18062824)	
6274815.6	0.11692 (18010224)	0.11835 (18010224)	0.11883
(18010224)	0.11832 (18010224)	0.11678 (18010224)	
6274615.6	0.11396 (18010224)	0.11947 (18010224)	0.12448
(18010224)	0.12880 (18010224)	0.13228 (18010224)	
6274415.6	0.12356c(18031224)	0.12314c(18031224)	
0.12240c(18031224)	0.12133c(18031224)	0.12501 (18010224)	
6274215.6	0.12795 (18122424)	0.13391c(18031224)	
0.13515c(18031224)	0.13609c(18031224)	0.13670c(18031224)	
6274015.6	0.13036c(18031224)	0.13364c(18031224)	
0.13679c(18031224)	0.13979c(18031224)	0.14260c(18031224)	
6273815.6	0.11805c(18031224)	0.12235c(18031224)	
0.12670c(18031224)	0.13108c(18031224)	0.13546c(18031224)	
6273615.6	0.13471 (18060524)	0.13433 (18060524)	0.13379
(18060524)	0.13308 (18060524)	0.13302c(18060824)	
6273415.6	0.17786 (18060524)	0.17952 (18060524)	0.18105
(18060524)	0.18242 (18060524)	0.18362 (18060524)	
6273215.6	0.21563 (18060524)	0.21984 (18060524)	0.22407
(18060524)	0.22830 (18060524)	0.23252 (18060524)	
6273015.6	0.27451 (18061024)	0.27841 (18061024)	0.28233
(18061024)	0.28628 (18061024)	0.29024 (18061024)	
6272815.6	0.28975 (18060624)	0.29960 (18060624)	0.30998
(18060624)	0.32091 (18060624)	0.33244 (18060624)	
6272615.6	0.28966 (18060524)	0.29894 (18060624)	0.30885
(18060624)	0.31928 (18060624)	0.33026 (18060624)	
6272415.6	0.31004 (18060524)	0.31956 (18060524)	0.32954
(18060524)	0.34001 (18060524)	0.35102 (18060524)	
6272215.6	0.31544 (18060524)	0.32463 (18060524)	0.33424
(18060524)	0.34428 (18060524)	0.35480 (18060524)	
6272015.6	0.29417 (18060524)	0.30147 (18060524)	0.30902
(18060524)	0.31683 (18060524)	0.32492 (18060524)	
6271815.6	0.28906 (18081524)	0.29665 (18081524)	0.30443
(18081524)	0.31282c(18060824)	0.32186c(18060824)	
6271615.6	0.27447 (18081524)	0.27871 (18081524)	0.28287
(18081524)	0.28691 (18081524)	0.29082 (18081524)	
6271415.6	0.22307 (18081524)	0.22341 (18081524)	0.22350
(18081524)	0.22332 (18081524)	0.22284 (18081524)	
6271215.6	0.15833 (18081524)	0.15620 (18081524)	0.15386
(18081524)	0.15131 (18081524)	0.14855 (18081524)	
6271015.6	0.11741 (18101624)	0.11993 (18101624)	0.12221
(18101624)	0.12422 (18101624)	0.12591 (18101624)	
6270815.6	0.10426 (18101624)	0.10425 (18101624)	
0.10499c(18031224)	0.10902c(18031224)	0.11278c(18031224)	
6270615.6	0.09998c(18031224)	0.10179c(18031224)	
0.10317c(18031224)	0.10410c(18031224)	0.10799c(18101724)	
6270415.6	0.09288 (18010224)	0.09346 (18010224)	0.09429
(18010224)	0.09544 (18010224)	0.09699 (18010224)	
6270215.6	0.08848 (18051324)	0.09349 (18051324)	0.09906

(18052524)	0.10578 (18052524)	0.11231 (18052524)	
6270015.6	0.10053 (18052524)	0.10529 (18052524)	0.10948
(18052524)	0.11290 (18052524)	0.11539 (18052524)	
6269815.6	0.10170 (18052524)	0.11012 (18101624)	0.12539
(18101624)	0.14269 (18101624)	0.16194 (18101624)	
6269615.6	0.14089 (18101624)	0.15024 (18100824)	0.15526
(18100824)	0.15971 (18100824)	0.16356 (18100824)	
6269415.6	0.14635 (18100824)	0.14926 (18100824)	0.15175
(18100824)	0.15395 (18100824)	0.15598 (18100824)	
6269215.6	0.14036 (18100824)	0.14204 (18100824)	0.14383
(18100824)	0.14589 (18100824)	0.14841 (18100824)	
6269015.6	0.13351 (18100824)	0.13581 (18100824)	0.13868
(18100824)	0.14223 (18100824)	0.14651 (18100824)	
6268815.6	0.13080 (18100824)	0.13464 (18100824)	0.13910
(18100824)	0.14412 (18100824)	0.14959 (18100824)	
6268615.6	0.13281 (18100824)	0.13767 (18100824)	0.14277
(18100824)	0.14793 (18100824)	0.14067 (18101624)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	250596.36	250796.36	250996.36
251196.36		251396.36	

6268415.6	0.13648 (18100824)	0.13356 (18101624)	0.12684
(18101624)	0.13042b(18021924)	0.13202b(18021924)	
6268215.6	0.11969b(18021924)	0.12215b(18021924)	
0.12202b(18021924)	0.12581 (18102824)	0.13705 (18102824)	
6268015.6	0.11372 (18102824)	0.12402 (18102824)	0.13446
(18102824)	0.13990 (18100824)	0.14014 (18100824)	
6267815.6	0.13138 (18100824)	0.13204 (18100824)	0.13227
(18100824)	0.13196 (18100824)	0.13100 (18100824)	

6267615.6	0.12520 (18100824)	0.12496 (18100824)	0.12410
(18100824)	0.12246 (18100824)	0.11986 (18100824)	
6267415.6	0.11790 (18100824)	0.11638 (18100824)	0.11397
(18100824)	0.11056 (18100824)	0.11374 (18111524)	
6267215.6	0.10862 (18100824)	0.10542 (18100824)	0.11012
(18111524)	0.11956 (18111524)	0.12398 (18111524)	
6267015.6	0.10673 (18111524)	0.11564 (18111524)	0.11994
(18111524)	0.12396 (18082324)	0.13359 (18082324)	
6266815.6	0.11617 (18111524)	0.11710 (18082324)	0.12606
(18082324)	0.12631 (18102824)	0.12095 (18102824)	
6266615.6	0.11921 (18082324)	0.12142 (18102824)	0.11633
(18102824)	0.11108 (18102824)	0.11981 (18072824)	
6266415.6	0.11202 (18102824)	0.10704 (18102824)	0.11178
(18072824)	0.11690 (18072824)	0.11622 (18082324)	
6266215.6	0.10429 (18072824)	0.10999 (18072824)	0.11166
(18072824)	0.10580 (18082324)	0.10409 (18051324)	
6266015.6	0.10601 (18072824)	0.10248 (18082324)	0.09928
(18072824)	0.10215 (18051324)	0.10622 (18051324)	
6265815.6	0.09603 (18042924)	0.09488 (18051324)	0.09945
(18051324)	0.10184 (18051324)	0.10863 (18062024)	
6265615.6	0.09293 (18051324)	0.09637 (18110824)	0.09867
(18062024)	0.10796c(18051024)	0.11818 (18062024)	
6265415.6	0.09278 (18110824)	0.09927 (18062024)	0.10833
(18062024)	0.11951 (18073024)	0.13585 (18073024)	
6265215.6	0.09831c(18051024)	0.10736 (18062024)	0.12136
(18073024)	0.13606 (18073024)	0.14882 (18073024)	
6265015.6	0.10816 (18073024)	0.12245 (18073024)	0.13550
(18073024)	0.14950 (18052724)	0.17226 (18052724)	
6264815.6	0.12282 (18073024)	0.13426 (18073024)	0.15185
(18052724)	0.17242 (18052724)	0.18700c(18051024)	
6264615.6	0.13304 (18052724)	0.15337 (18052724)	0.17172
(18052724)	0.18006c(18051024)	0.19011 (18082124)	
6264415.6	0.15409 (18052724)	0.16979c(18051024)	
0.17307c(18051024)	0.18934 (18052724)	0.19092 (18052724)	
6264215.6	0.16415c(18051024)	0.16904 (18082124)	0.18281
(18052724)	0.18278 (18052724)	0.20251b(18021924)	
6264015.6	0.17098 (18082124)	0.17615 (18052724)	0.17479
(18052724)	0.20738b(18021924)	0.22006 (18082124)	
6263815.6	0.16943 (18052724)	0.16701 (18052724)	
0.21188b(18021924)	0.21311 (18082124)	0.20251 (18082124)	
6263615.6	0.17159b(18021924)	0.20962 (18082124)	0.20611
(18082124)	0.19423 (18082124)	0.17588 (18082124)	
6263415.6	0.20435 (18082124)	0.19909 (18082124)	0.18616
(18082124)	0.16756 (18082124)	0.16678 (18092124)	
6263215.6	0.19211 (18082124)	0.17832 (18082124)	0.15963
(18082124)	0.16366 (18092124)	0.17744 (18092124)	
6263015.6	0.17073 (18082124)	0.15208 (18082124)	0.16053
(18092124)	0.17298 (18092124)	0.17847 (18092124)	
6262815.6	0.14489 (18082124)	0.15740 (18092124)	0.16863
(18092124)	0.17320 (18092124)	0.17017 (18092124)	

6262615.6	0.15428 (18092124)	0.16440 (18092124)	0.16812
(18092124)	0.16469 (18092124)	0.15434 (18092124)	
6262415.6	0.16027 (18092124)	0.16324 (18092124)	0.15946
(18092124)	0.14921 (18092124)	0.13374 (18092124)	
6262215.6	0.15855 (18092124)	0.15447 (18092124)	0.14434
(18092124)	0.12936 (18092124)	0.11507 (18051124)	
6262015.6	0.14970 (18092124)	0.13970 (18092124)	0.12519
(18092124)	0.11123 (18051124)	0.10887 (18032624)	
6261815.6	0.13529 (18092124)	0.12124 (18092124)	0.10759
(18051124)	0.10648 (18032624)	0.10960 (18032624)	
6261615.6	0.11748 (18092124)	0.10411 (18051124)	0.10419
(18032624)	0.10728 (18032624)	0.10935 (18032624)	
6261415.6	0.10080 (18051124)	0.10199 (18032624)	0.10506
(18032624)	0.10709 (18032624)	0.10822 (18032624)	
6261215.6	0.09987 (18032624)	0.10291 (18032624)	0.10492
(18032624)	0.10600 (18032624)	0.12197c(18121324)	
6261015.6	0.10085 (18032624)	0.10284 (18032624)	0.10388
(18032624)	0.11611c(18121324)	0.13771 (18101624)	
6260815.6	0.10083 (18032624)	0.10182 (18101624)	
0.11059c(18121324)	0.13330 (18101624)	0.14793 (18101624)	
6260615.6	0.09851 (18101624)	0.10538c(18121324)	0.12907
(18101624)	0.14340 (18101624)	0.15609 (18101624)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
251196.36	250596.36	250796.36	250996.36
	251396.36		

6260415.6	0.10048c(18121324)	0.12502 (18101624)	0.13905
(18101624)	0.15156 (18101624)	0.16201 (18101624)	
6260215.6	0.12112 (18101624)	0.13486 (18101624)	0.14719

(18101624)	0.15757 (18101624)	0.16565 (18101624)	
6260015.6	0.13082 (18101624)	0.14298 (18101624)	0.15329
(18101624)	0.16140 (18101624)	0.16701 (18101624)	
6259815.6	0.13891 (18101624)	0.14915 (18101624)	0.15729
(18101624)	0.16305 (18101624)	0.16610 (18101624)	
6259615.6	0.14515 (18101624)	0.15331 (18101624)	0.15920
(18101624)	0.16254 (18101624)	0.16289 (18101624)	
6259415.6	0.14945 (18101624)	0.15545 (18101624)	0.15905
(18101624)	0.15987 (18101624)	0.15612c(18121324)	
6259215.6	0.15181 (18101624)	0.15563 (18101624)	0.15686
(18101624)	0.15499 (18101624)	0.13163c(18121324)	
6259015.6	0.15228 (18101624)	0.15387 (18101624)	0.15260
(18101624)	0.13504c(18121324)	0.10970c(18121324)	
6258815.6	0.15091 (18101624)	0.15016 (18101624)	
0.13835c(18121324)	0.11295c(18121324)	0.10040 (18032624)	
6258615.6	0.14769 (18101624)	0.14153c(18121324)	
0.11620c(18121324)	0.09978 (18032624)	0.09231 (18032624)	
6258415.6	0.14264 (18101624)	0.11943c(18121324)	0.09895
(18032624)	0.09245 (18032624)	0.09222 (18112024)	
6258215.6	0.12262c(18121324)	0.09988c(18121324)	0.09236
(18032624)	0.09052 (18112024)	0.08938 (18090124)	
6258015.6	0.10285c(18121324)	0.09206 (18032624)	0.08871
(18112024)	0.08896 (18101624)	0.08865 (18112024)	
6257815.6	0.09156 (18032624)	0.08683 (18112024)	0.08835
(18112024)	0.08787 (18112024)	0.08539 (18112024)	
6257615.6	0.08506 (18032624)	0.08687 (18112024)	0.08653
(18090124)	0.08507 (18112024)	0.08136 (18112024)	
6257415.6	0.08528 (18112024)	0.08255 (18090124)	0.08458
(18112024)	0.08147 (18112024)	0.07673 (18112024)	
6257215.6	0.08272 (18101624)	0.08394 (18112024)	0.08140
(18112024)	0.07722 (18112024)	0.07170 (18112024)	
6257015.6	0.08316 (18112024)	0.08117 (18112024)	0.07753
(18112024)	0.07251 (18112024)	0.06643 (18112024)	
6256815.6	0.08079 (18112024)	0.07769 (18112024)	0.07315
(18112024)	0.06750 (18112024)	0.06110 (18112024)	
6256615.6	0.07768 (18112024)	0.07364 (18112024)	0.06842
(18112024)	0.06235 (18112024)	0.05584 (18112024)	
6256415.6	0.07398 (18112024)	0.06920 (18112024)	0.06349
(18112024)	0.05722 (18112024)	0.05329 (18120524)	
6256215.6	0.06983 (18112024)	0.06449 (18112024)	0.05850
(18112024)	0.05278 (18120524)	0.05191 (18120524)	
6256015.6	0.06537 (18112024)	0.05968 (18112024)	0.05359
(18112024)	0.05174 (18120524)	0.05007 (18120524)	
6255815.6	0.06074 (18112024)	0.05488 (18112024)	0.05140
(18120524)	0.05021 (18120524)	0.04784 (18120524)	
6255615.6	0.05608 (18112024)	0.05090 (18120524)	0.05018
(18120524)	0.04825 (18120524)	0.04678 (18090324)	
6255415.6	0.05148 (18112024)	0.04999 (18120524)	0.04851
(18120524)	0.04597 (18120524)	0.04799 (18090324)	
6255215.6	0.04964 (18120524)	0.04861 (18120524)	0.04647

(18120524)	0.04561 (18090324)	0.04885 (18032424)	
6255015.6	0.04855 (18120524)	0.04683 (18120524)	0.04416
(18120524)	0.04670 (18032424)	0.05033 (18032424)	
6254815.6	0.04704 (18120524)	0.04474 (18120524)	0.04453
(18032424)	0.04833 (18032424)	0.05115 (18090124)	
6254615.6	0.04518 (18120524)	0.04241 (18120524)	0.04628
(18032424)	0.04969 (18032424)	0.04977 (18090124)	
6254415.6	0.04305 (18120524)	0.04422 (18032424)	0.04780
(18032424)	0.04899 (18090124)	0.04887 (18090124)	
6254215.6	0.04215 (18032424)	0.04586 (18032424)	0.04852
(18090124)	0.04779 (18090124)	0.04829 (18090124)	
6254015.6	0.04388 (18032424)	0.04726 (18032424)	0.04698
(18090124)	0.04703 (18090124)	0.04787 (18090124)	
6253815.6	0.04542 (18032424)	0.04646 (18090124)	0.04595
(18090124)	0.04653 (18090124)	0.04745 (18090124)	
6253615.6	0.04623 (18090124)	0.04511 (18090124)	0.04529
(18090124)	0.04615 (18090124)	0.04691 (18090124)	
6253415.6	0.04454 (18090124)	0.04422 (18090124)	0.04486
(18090124)	0.04575 (18090124)	0.04617 (18090124)	
6253215.6	0.04337 (18090124)	0.04366 (18090124)	0.04452
(18090124)	0.04523 (18090124)	0.04516 (18090124)	
6253015.6	0.04261 (18090124)	0.04329 (18090124)	0.04415
(18090124)	0.04450 (18090124)	0.04432 (18121424)	
6252815.6	0.04213 (18090124)	0.04298 (18090124)	0.04364
(18090124)	0.04352 (18090124)	0.04468 (18121424)	
6252615.6	0.04181 (18090124)	0.04262 (18090124)	0.04292
(18090124)	0.04357 (18121424)	0.04298 (18032424)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	250596.36	250796.36	250996.36
251196.36	251396.36		

- - - - -

6252415.6 | 0.04152 (18090124) 0.04212 (18090124) 0.04228
(18121424) 0.04388 (18032424) 0.04092 (18032424)
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	251596.36	251796.36	251996.36
252196.36		252396.36	

6292415.6	0.03245 (18072824)	0.03316 (18082024)	0.04529
(18082024)	0.05579 (18122024)	0.05958 (18082024)	
6292215.6	0.03957 (18072824)	0.04102 (18022624)	0.05229
(18022624)	0.06421 (18022624)	0.06684 (18070924)	
6292015.6	0.04999 (18072824)	0.05295 (18022624)	0.06216
(18022624)	0.06841 (18022624)	0.06775 (18082024)	
6291815.6	0.05647 (18022624)	0.07003 (18122024)	0.07790
(18022624)	0.07669 (18022624)	0.07612 (18122024)	
6291615.6	0.06197 (18022624)	0.05583 (18122024)	0.08109
(18022624)	0.08519 (18022624)	0.08304 (18022624)	
6291415.6	0.05718 (18022624)	0.06492 (18022624)	0.07171
(18122024)	0.08934 (18022624)	0.09035 (18022624)	
6291215.6	0.04548 (18022624)	0.05670 (18022624)	0.05546
(18122024)	0.08937 (18022624)	0.09451 (18022624)	
6291015.6	0.03934 (18100224)	0.05176 (18022624)	0.07033
(18022624)	0.07135 (18122024)	0.09549 (18022624)	
6290815.6	0.03541 (18100224)	0.04148 (18100224)	0.05998
(18022624)	0.05627 (18122024)	0.09365 (18022624)	
6290615.6	0.03218 (18100224)	0.03981 (18100224)	0.05031
(18022624)	0.06654 (18022624)	0.07658 (18122024)	
6290415.6	0.03906 (18032524)	0.03561 (18100224)	0.04339

(18100224)	0.05444 (18022624)	0.06158 (18122024)	
6290215.6	0.03889 (18072824)	0.03360 (18032524)	0.03967
(18100224)	0.04479 (18022624)	0.05963 (18022624)	
6290015.6	0.03215 (18082024)	0.04277 (18032524)	0.03687
(18100224)	0.04294 (18100224)	0.05311 (18022624)	
6289815.6	0.03987 (18082024)	0.03826 (18072824)	0.03700
(18032524)	0.04132 (18100224)	0.04875 (18022624)	
6289615.6	0.04698 (18082024)	0.03580 (18082024)	0.04763
(18032524)	0.03808 (18100224)	0.04559 (18100224)	
6289415.6	0.05347 (18022324)	0.04391 (18082024)	0.03756
(18072824)	0.04082 (18032524)	0.04405 (18100224)	
6289215.6	0.06081 (18022324)	0.04769 (18022324)	0.03946
(18082024)	0.04747 (18072824)	0.03964 (18100224)	
6289015.6	0.06454 (18022324)	0.05873 (18022324)	0.04843
(18082024)	0.03661 (18070524)	0.04527 (18032524)	
6288815.6	0.04332 (18032524)	0.06596 (18022324)	0.05655
(18082024)	0.04481 (18082024)	0.04639 (18072824)	
6288615.6	0.03602c(18032024)	0.06043 (18032524)	0.06317
(18022324)	0.05479 (18082024)	0.03987 (18070524)	
6288415.6	0.02941 (18030824)	0.04471 (18032524)	0.07141
(18022324)	0.06206 (18082024)	0.05085 (18082024)	
6288215.6	0.03183c(18032024)	0.04344 (18032524)	0.07986
(18022324)	0.07252 (18082024)	0.06446 (18082024)	
6288015.6	0.04651 (18030824)	0.06336c(18032124)	0.09255
(18022324)	0.09079 (18082024)	0.08323 (18082024)	
6287815.6	0.04068 (18092424)	0.06124c(18032124)	
0.08423c(18032124)	0.10545 (18082024)	0.09854 (18082024)	
6287615.6	0.03912 (18092424)	0.05407 (18030824)	0.09348
(18022324)	0.10396 (18022324)	0.11800 (18082024)	
6287415.6	0.08101 (18030824)	0.10554 (18092424)	
0.07533c(18032124)	0.09949c(18032124)	0.12711 (18082024)	
6287215.6	0.09629 (18030824)	0.12289c(18032124)	0.09811
(18092424)	0.11289 (18082024)	0.13128 (18032524)	
6287015.6	0.09383 (18030824)	0.11143c(18032124)	0.13336
(18092424)	0.11353 (18082024)	0.14010 (18082024)	
6286815.6	0.08737 (18030824)	0.10393 (18030824)	
0.14535c(18032124)	0.12660 (18092424)	0.14137 (18082024)	
6286615.6	0.07438 (18030824)	0.10398 (18030824)	
0.12385c(18032124)	0.16795 (18092424)	0.12554 (18082024)	
6286415.6	0.08108 (18101624)	0.08798 (18030824)	0.11802
(18030824)	0.15653c(18032124)	0.15727 (18092424)	
6286215.6	0.09714 (18101524)	0.08303 (18101624)	0.10192
(18030824)	0.12807 (18030824)	0.18582c(18032124)	
6286015.6	0.11358 (18101624)	0.10561 (18101524)	0.08369
(18112824)	0.11973 (18030824)	0.15713c(18032124)	
6285815.6	0.13717 (18101624)	0.13688 (18101624)	0.10911
(18101524)	0.09554 (18030824)	0.13790 (18030824)	
6285615.6	0.14080 (18101624)	0.15611 (18101624)	0.14591
(18101524)	0.10680 (18101624)	0.11231 (18030824)	
6285415.6	0.13464 (18101624)	0.17665 (18101624)	0.17076

(18101624)	0.14503 (18101524)	0.09546 (18101624)	
6285215.6	0.15039 (18100824)	0.17652 (18101624)	0.18673
(18101624)	0.18407 (18101624)	0.13485 (18101524)	
6285015.6	0.15881 (18090624)	0.15788 (18100824)	0.19173
(18101624)	0.20561 (18101624)	0.18339 (18101624)	
6284815.6	0.17231 (18090624)	0.16452 (18090624)	0.17316
(18101624)	0.21713 (18101624)	0.21531 (18101624)	
6284615.6	0.17233 (18090624)	0.19190 (18090624)	0.18601
(18101524)	0.19151 (18101624)	0.23570 (18101624)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	251596.36	251796.36	251996.36
252196.36		252396.36	

6284415.6	0.14624 (18090624)	0.18924 (18090624)	0.20037
(18090624)	0.19036 (18100824)	0.21522 (18101624)	
6284215.6	0.10605 (18090624)	0.16365 (18090624)	0.20176
(18090624)	0.19275 (18090624)	0.18914 (18100824)	
6284015.6	0.07624 (18082024)	0.11826 (18090624)	0.17662
(18090624)	0.20913 (18090624)	0.19038 (18090624)	
6283815.6	0.07161 (18082024)	0.07921 (18082024)	0.13320
(18090624)	0.18952 (18090624)	0.20125 (18090624)	
6283615.6	0.06717 (18082024)	0.07501 (18082024)	0.08771
(18090624)	0.14342 (18090624)	0.19381 (18090624)	
6283415.6	0.06175 (18082024)	0.06921 (18082024)	0.07744
(18082024)	0.09911 (18090624)	0.15949 (18090624)	
6283215.6	0.05740 (18082024)	0.06415 (18082024)	0.07053
(18082024)	0.07990 (18082024)	0.11037 (18090624)	
6283015.6	0.05615 (18011024)	0.05796 (18082024)	0.06444
(18082024)	0.07340 (18082024)	0.08142 (18082024)	

6282815.6	0.06822 (18042124)	0.05418 (18011024)	0.05875
(18082024)	0.06705 (18082024)	0.07548 (18082024)	
6282615.6	0.06121 (18011024)	0.05971 (18011024)	0.04766
(18092424)	0.05972 (18092424)	0.06281 (18100824)	
6282415.6	0.04201 (18042124)	0.03932 (18121024)	0.03923
(18060624)	0.03981 (18060624)	0.04145 (18092424)	
6282215.6	0.04145 (18042124)	0.04330 (18042124)	0.04010
(18052524)	0.04041 (18060624)	0.04052 (18060624)	
6282015.6	0.04385 (18052424)	0.04264 (18042124)	0.04472
(18042124)	0.04113 (18052524)	0.04075 (18082024)	
6281815.6	0.04682 (18050324)	0.04542 (18052424)	0.04401
(18042124)	0.04617 (18042124)	0.04248 (18052524)	
6281615.6	0.05637 (18052524)	0.04916 (18050324)	0.04710
(18052424)	0.04545 (18042124)	0.04774 (18042124)	
6281415.6	0.05400 (18052524)	0.05788 (18052524)	0.05170
(18050324)	0.04887 (18052424)	0.04696 (18042124)	
6281215.6	0.05503 (18072824)	0.05537 (18052524)	0.05963
(18052524)	0.05441 (18050324)	0.05074 (18052424)	
6281015.6	0.06104 (18121924)	0.05734 (18072824)	0.05677
(18052524)	0.06145 (18052524)	0.05732 (18050324)	
6280815.6	0.06512 (18121924)	0.06409 (18121924)	0.05978
(18072824)	0.05876 (18072824)	0.06334 (18052524)	
6280615.6	0.06318 (18050324)	0.06750 (18121924)	0.06723
(18121924)	0.06256 (18121924)	0.06143 (18072824)	
6280415.6	0.05591 (18072824)	0.06362 (18050324)	0.06984
(18121924)	0.07044 (18121924)	0.06626 (18121924)	
6280215.6	0.05227 (18072824)	0.05650 (18121924)	0.06396
(18050324)	0.07210 (18121924)	0.07372 (18121924)	
6280015.6	0.05210 (18070424)	0.05313 (18072824)	0.05631
(18121924)	0.06417 (18050324)	0.07427 (18121924)	
6279815.6	0.05798 (18022524)	0.05415 (18070424)	0.05394
(18072824)	0.05587 (18121924)	0.06508 (18072824)	
6279615.6	0.07172 (18011224)	0.06248 (18011224)	0.05767
(18022524)	0.05639 (18070424)	0.05855 (18082024)	
6279415.6	0.08389 (18052524)	0.07679 (18052524)	0.06948
(18011224)	0.06168 (18022524)	0.05907 (18070424)	
6279215.6	0.09213 (18052524)	0.09023 (18052524)	0.08414
(18052524)	0.07714 (18011224)	0.06638 (18011224)	
6279015.6	0.09104 (18052524)	0.09600 (18052524)	0.09626
(18052524)	0.09168 (18052524)	0.08312 (18052524)	
6278815.6	0.09050c(18032124)	0.09373c(18032124)	0.09890
(18052524)	0.10173 (18052524)	0.09918 (18052524)	
6278615.6	0.08127c(18032124)	0.09127c(18032124)	0.09600
(18050624)	0.10063 (18052524)	0.10635 (18052524)	
6278415.6	0.07902 (18102824)	0.07811c(18032124)	
0.09045c(18032124)	0.09971c(18032124)	0.10401c(18032124)	
6278215.6	0.08463 (18030824)	0.08482 (18102824)	0.08168
(18102824)	0.08796c(18032124)	0.10021c(18032124)	
6278015.6	0.08468 (18102824)	0.08854 (18102824)	
0.08922c(18031224)	0.08844 (18102824)	0.08428c(18031224)	

6277815.6	0.09651 (18092924)	0.08827 (18092924)	0.09034
(18102824)	0.09391 (18102824)	0.09416c(18031224)	
6277615.6	0.10383 (18030824)	0.10657 (18030824)	0.10158
(18092924)	0.09224 (18092924)	0.09649 (18102824)	
6277415.6	0.09688 (18030824)	0.10315 (18030824)	0.10785
(18030824)	0.11055 (18030824)	0.10702 (18092924)	
6277215.6	0.08439 (18030824)	0.09289 (18030824)	0.10071
(18030824)	0.10731 (18030824)	0.11218 (18030824)	
6277015.6	0.06971 (18112824)	0.07818 (18030824)	0.08746
(18030824)	0.09653 (18030824)	0.10485 (18030824)	
6276815.6	0.08215 (18070524)	0.07845 (18112824)	0.07430
(18041224)	0.08084 (18030824)	0.09075 (18030824)	
6276615.6	0.09040 (18121124)	0.09077 (18070524)	0.08926
(18070524)	0.08535 (18070524)	0.08060 (18092924)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	251596.36	251796.36	251996.36
252196.36		252396.36	

6276415.6	0.08580 (18070524)	0.09169 (18070524)	0.09602
(18041224)	0.09779 (18070524)	0.09707 (18070524)	
6276215.6	0.08573 (18121124)	0.09481 (18121124)	0.09428
(18103124)	0.09644 (18070524)	0.10206 (18070524)	
6276015.6	0.08728 (18052524)	0.08895 (18052524)	0.08938
(18052524)	0.09775 (18121124)	0.10725 (18121124)	
6275815.6	0.09675 (18062824)	0.09372 (18062824)	0.09278
(18052524)	0.09568 (18052524)	0.09727 (18052524)	
6275615.6	0.10348 (18110124)	0.10724 (18103124)	0.10951
(18062824)	0.10681 (18062824)	0.10337 (18062824)	
6275415.6	0.10891 (18110124)	0.11221 (18110124)	0.11431

(18110124)	0.11505 (18110124)	0.11895 (18103124)	
6275215.6	0.11432 (18122424)	0.10896 (18122424)	0.11455
(18110124)	0.12004 (18110124)	0.12441 (18110124)	
6275015.6	0.11195 (18062824)	0.11813 (18062824)	0.12449
(18062824)	0.12788 (18122424)	0.12212 (18122424)	
6274815.6	0.11423 (18010224)	0.11075 (18010224)	0.11479
(18062824)	0.12157 (18062824)	0.12878 (18062824)	
6274615.6	0.13473 (18010224)	0.13602 (18010224)	0.13604
(18010224)	0.13472 (18010224)	0.13206 (18010224)	
6274415.6	0.13231 (18010224)	0.13915 (18010224)	0.14530
(18010224)	0.15049 (18010224)	0.15448 (18010224)	
6274215.6	0.13696c(18031224)	0.13684c(18031224)	
0.13632c(18031224)	0.13688 (18010224)	0.14652 (18010224)	
6274015.6	0.14517c(18031224)	0.14692 (18060624)	
0.14948c(18031224)	0.15113c(18031224)	0.15239c(18031224)	
6273815.6	0.13983c(18031224)	0.14414c(18031224)	
0.14837c(18031224)	0.15247c(18031224)	0.15639c(18031224)	
6273615.6	0.13290c(18060824)	0.13255c(18060824)	
0.13330c(18031224)	0.13876c(18031224)	0.14432c(18031224)	
6273415.6	0.18464 (18060524)	0.18545 (18060524)	0.18604
(18060524)	0.18639 (18060524)	0.18649 (18060524)	
6273215.6	0.23671 (18060524)	0.24086 (18060524)	0.24494
(18060524)	0.24893 (18060524)	0.25280 (18060524)	
6273015.6	0.29422 (18061024)	0.29821 (18061024)	0.30220
(18061024)	0.30618 (18061024)	0.31016 (18061024)	
6272815.6	0.34461 (18060624)	0.35748 (18060624)	0.37108
(18060624)	0.38548 (18060624)	0.40073 (18060624)	
6272615.6	0.34185 (18060624)	0.35409 (18060624)	0.36702
(18060624)	0.38071 (18060624)	0.39520 (18060624)	
6272415.6	0.36259 (18060524)	0.37477 (18060524)	0.38761
(18060524)	0.40114 (18060524)	0.41544 (18060524)	
6272215.6	0.36582 (18060524)	0.37736 (18060524)	0.38948
(18060524)	0.40220 (18060524)	0.41557 (18060524)	
6272015.6	0.33329 (18060524)	0.34195 (18060524)	0.35092
(18060524)	0.36020 (18060524)	0.36981 (18060524)	
6271815.6	0.33110c(18060824)	0.34055c(18060824)	
0.35019c(18060824)	0.36000c(18060824)	0.36995c(18060824)	
6271615.6	0.29457 (18081524)	0.29813 (18081524)	0.30146
(18081524)	0.30454 (18081524)	0.30732 (18081524)	
6271415.6	0.22205 (18081524)	0.22093 (18081524)	0.21946
(18081524)	0.21763 (18081524)	0.21541 (18081524)	
6271215.6	0.14559 (18081524)	0.14244 (18081524)	0.14497
(18101624)	0.14897 (18101624)	0.15273 (18010224)	
6271015.6	0.12726 (18101624)	0.12823 (18101624)	0.12881
(18101624)	0.12898 (18101624)	0.13065c(18031224)	
6270815.6	0.11621c(18031224)	0.11921c(18031224)	
0.12170c(18031224)	0.12361c(18031224)	0.12665c(18101724)	
6270615.6	0.11171 (18010224)	0.11256 (18010224)	0.11368
(18010224)	0.11517 (18010224)	0.11715 (18010224)	
6270415.6	0.10326 (18051324)	0.11041 (18100824)	0.11778

(18052524)	0.12610 (18052524)	0.13407 (18052524)	
6270215.6	0.11844 (18052524)	0.12394 (18052524)	0.12856
(18052524)	0.13205 (18052524)	0.14360 (18101624)	
6270015.6	0.12516 (18101624)	0.14359 (18101624)	0.16458
(18101624)	0.18345 (18100824)	0.19130 (18100824)	
6269815.6	0.16876 (18100824)	0.17466 (18100824)	0.17984
(18100824)	0.18430 (18100824)	0.18812 (18100824)	
6269615.6	0.16687 (18100824)	0.16972 (18100824)	0.17228
(18100824)	0.17476 (18100824)	0.17744 (18100824)	
6269415.6	0.15805 (18100824)	0.16036 (18100824)	0.16317
(18100824)	0.16669 (18100824)	0.17111 (18100824)	
6269215.6	0.15157 (18100824)	0.15552 (18100824)	0.16033
(18100824)	0.16602 (18100824)	0.17249 (18100824)	
6269015.6	0.15153 (18100824)	0.15721 (18100824)	0.16340
(18100824)	0.16986 (18100824)	0.16754 (18101624)	
6268815.6	0.15532 (18100824)	0.15766 (18101624)	0.14836
(18101624)	0.15241b(18021924)	0.15519b(18021924)	
6268615.6	0.13845b(18021924)	0.14224b(18021924)	

0.14258b(18021924) 0.14199 (18102824) 0.15524 (18102824)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	251596.36	251796.36	251996.36
252196.36		252396.36	

6268415.6	0.13052b(18021924)	0.13956 (18102824)	0.15176
(18102824)	0.15885 (18100824)	0.15846 (18100824)	
6268215.6	0.14827 (18102824)	0.14896 (18100824)	0.14857
(18100824)	0.14736 (18100824)	0.14518 (18100824)	
6268015.6	0.13979 (18100824)	0.13871 (18100824)	0.13673
(18100824)	0.13367 (18100824)	0.12941 (18100824)	

6267815.6	0.12920 (18100824)	0.12640 (18100824)	0.12246
(18100824)	0.12182 (18111524)	0.13322 (18111524)	
6267615.6	0.11621 (18100824)	0.11763 (18111524)	0.12831
(18111524)	0.13490 (18082324)	0.14926 (18082324)	
6267415.6	0.12377 (18111524)	0.12833 (18111524)	0.13993
(18082324)	0.14919 (18102824)	0.14336 (18102824)	
6267215.6	0.13154 (18082324)	0.14190 (18082324)	0.13723
(18102824)	0.13127 (18102824)	0.14022 (18072824)	
6267015.6	0.13156 (18102824)	0.12592 (18102824)	0.12965
(18072824)	0.13758 (18072824)	0.13809 (18082324)	
6266815.6	0.11995 (18072824)	0.12841 (18072824)	0.13164
(18072824)	0.12518 (18082324)	0.12472 (18051324)	
6266615.6	0.12414 (18072824)	0.12060 (18082324)	0.11683
(18072824)	0.12189 (18051324)	0.12636 (18051324)	
6266415.6	0.11258 (18042924)	0.11267 (18051324)	0.11799
(18051324)	0.12004 (18051324)	0.13244 (18062024)	
6266215.6	0.10987 (18051324)	0.11315 (18051324)	0.11944
(18062024)	0.13199 (18062024)	0.14838 (18073024)	
6266015.6	0.10786 (18062024)	0.11914c(18051024)	0.13080
(18062024)	0.15055 (18073024)	0.16978 (18073024)	
6265815.6	0.11925 (18062024)	0.13277 (18073024)	0.15157
(18073024)	0.16826 (18073024)	0.19228 (18052724)	
6265615.6	0.13477 (18073024)	0.15154 (18073024)	0.16581
(18052724)	0.19398 (18052724)	0.21883 (18052724)	
6265415.6	0.15058 (18073024)	0.16900 (18052724)	0.19445
(18052724)	0.21506c(18051024)	0.21830c(18051024)	
6265215.6	0.17114 (18052724)	0.19380 (18052724)	
0.20657c(18051024)	0.21300 (18082124)	0.22721 (18052724)	
6265015.6	0.19213 (18052724)	0.19801c(18051024)	0.21388
(18082124)	0.21699 (18052724)	0.23523b(18021924)	
6264815.6	0.18950c(18051024)	0.20735 (18052724)	0.20694
(18052724)	0.24085b(18021924)	0.24597 (18082124)	
6264615.6	0.19914 (18052724)	0.19715 (18052724)	0.24002
(18082124)	0.23715 (18082124)	0.22317 (18082124)	
6264415.6	0.19729b(18021924)	0.23357 (18082124)	0.22834
(18082124)	0.21297 (18082124)	0.19028 (18082124)	
6264215.6	0.22690 (18082124)	0.21960 (18082124)	0.20313
(18082124)	0.18042 (18082124)	0.20117 (18092124)	
6264015.6	0.21098 (18082124)	0.19366 (18082124)	0.17596
(18092124)	0.19626 (18092124)	0.20817 (18092124)	
6263815.6	0.18458 (18082124)	0.17295 (18092124)	0.19141
(18092124)	0.20176 (18092124)	0.20196 (18092124)	
6263615.6	0.16989 (18092124)	0.18666 (18092124)	0.19560
(18092124)	0.19496 (18092124)	0.18449 (18092124)	
6263415.6	0.18200 (18092124)	0.18967 (18092124)	0.18830
(18092124)	0.17778 (18092124)	0.15958 (18092124)	
6263215.6	0.18396 (18092124)	0.18196 (18092124)	0.17144
(18092124)	0.15381 (18092124)	0.13756 (18051124)	
6263015.6	0.17593 (18092124)	0.16543 (18092124)	0.14837
(18092124)	0.13256 (18051124)	0.12248 (18032624)	

6262815.6	0.15974 (18092124)	0.14323 (18092124)	0.12783
(18051124)	0.11951 (18032624)	0.12278 (18032624)	
6262615.6	0.13835 (18092124)	0.12335 (18051124)	0.11667
(18032624)	0.11991 (18032624)	0.12221 (18032624)	
6262415.6	0.11910 (18051124)	0.11395 (18032624)	0.11716
(18032624)	0.11940 (18032624)	0.12237c(18121324)	
6262215.6	0.11136 (18032624)	0.11453 (18032624)	0.11671
(18032624)	0.11819 (18032624)	0.14969 (18101624)	
6262015.6	0.11202 (18032624)	0.11415 (18032624)	0.11551
(18032624)	0.14445 (18101624)	0.16286 (18101624)	
6261815.6	0.11170 (18032624)	0.11297 (18032624)	0.13946
(18101624)	0.15737 (18101624)	0.17361 (18101624)	
6261615.6	0.11054 (18032624)	0.13469 (18101624)	0.15213
(18101624)	0.16802 (18101624)	0.18164 (18101624)	
6261415.6	0.12818c(18121324)	0.14711 (18101624)	0.16268
(18101624)	0.17610 (18101624)	0.18684 (18101624)	
6261215.6	0.14231 (18101624)	0.15756 (18101624)	0.17080
(18101624)	0.18149 (18101624)	0.18914 (18101624)	
6261015.6	0.15265 (18101624)	0.16570 (18101624)	0.17634
(18101624)	0.18412 (18101624)	0.18843 (18101624)	
6260815.6	0.16080 (18101624)	0.17138 (18101624)	0.17927
(18101624)	0.18395 (18101624)	0.18455 (18101624)	
6260615.6	0.16661 (18101624)	0.17457 (18101624)	0.17955
(18101624)	0.18083 (18101624)	0.16591c(18121324)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	251596.36	251796.36	251996.36
	252196.36	252396.36	

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6260415.6	0.17003 (18101624)	0.17526 (18101624)	0.17710
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(18101624)	0.16951c(18121324)	0.13811c(18121324)	
6260215.6	0.17108 (18101624)	0.17339 (18101624)	0.17181
(18101624)	0.14196c(18121324)	0.12022 (18032624)	
6260015.6	0.16972 (18101624)	0.16888 (18101624)	
0.14571c(18121324)	0.11894 (18032624)	0.11071 (18032624)	
6259815.6	0.16590 (18101624)	0.14934c(18121324)	
0.12103c(18121324)	0.11052 (18032624)	0.10274 (18112024)	
6259615.6	0.15282c(18121324)	0.12460c(18121324)	0.11002
(18032624)	0.10061 (18112024)	0.10138 (18112024)	
6259415.6	0.12814c(18121324)	0.10924 (18032624)	0.10078
(18032624)	0.09984 (18112024)	0.09864 (18112024)	
6259215.6	0.10821 (18032624)	0.10092 (18032624)	0.09814
(18112024)	0.09770 (18112024)	0.09469 (18112024)	
6259015.6	0.10079 (18032624)	0.09630 (18112024)	0.09657
(18112024)	0.09434 (18112024)	0.08976 (18112024)	
6258815.6	0.09435 (18112024)	0.09526 (18112024)	0.09377
(18112024)	0.08996 (18112024)	0.08411 (18112024)	
6258615.6	0.09381 (18112024)	0.09301 (18112024)	0.08993
(18112024)	0.08479 (18112024)	0.07799 (18112024)	
6258415.6	0.09207 (18112024)	0.08969 (18112024)	0.08524
(18112024)	0.07906 (18112024)	0.07165 (18112024)	
6258215.6	0.08926 (18112024)	0.08549 (18112024)	0.07993
(18112024)	0.07302 (18112024)	0.06529 (18112024)	
6258015.6	0.08554 (18112024)	0.08060 (18112024)	0.07422
(18112024)	0.06687 (18112024)	0.05933 (18120524)	
6257815.6	0.08107 (18112024)	0.07524 (18112024)	0.06831
(18112024)	0.06081 (18112024)	0.05780 (18120524)	
6257615.6	0.07607 (18112024)	0.06960 (18112024)	0.06241
(18112024)	0.05749 (18120524)	0.05565 (18120524)	
6257415.6	0.07073 (18112024)	0.06388 (18112024)	0.05698
(18120524)	0.05575 (18120524)	0.05474 (18090324)	
6257215.6	0.06522 (18112024)	0.05824 (18112024)	0.05563
(18120524)	0.05347 (18120524)	0.05689 (18090324)	
6257015.6	0.05972 (18112024)	0.05531 (18120524)	0.05372
(18120524)	0.05347 (18090324)	0.05829 (18090324)	
6256815.6	0.05480 (18120524)	0.05377 (18120524)	0.05134
(18120524)	0.05526 (18090324)	0.05884 (18090324)	
6256615.6	0.05362 (18120524)	0.05172 (18120524)	0.05215
(18090324)	0.05632 (18090324)	0.05852 (18090324)	
6256415.6	0.05191 (18120524)	0.04927 (18120524)	0.05361
(18090324)	0.05656 (18090324)	0.05779 (18032424)	
6256215.6	0.04975 (18120524)	0.05079 (18090324)	0.05436
(18090324)	0.05600 (18090324)	0.05839 (18032424)	
6256015.6	0.04793 (18090324)	0.05195 (18090324)	0.05433
(18090324)	0.05676 (18032424)	0.05820 (18090124)	
6255815.6	0.04940 (18090324)	0.05241 (18090324)	0.05495
(18032424)	0.05659 (18090124)	0.05757 (18090124)	
6255615.6	0.05028 (18090324)	0.05301 (18032424)	0.05522
(18090124)	0.05587 (18090124)	0.05690 (18090124)	
6255415.6	0.05096 (18032424)	0.05406 (18032424)	0.05431

(18090124)	0.05529 (18090124)	0.05605 (18090124)	
6255215.6	0.05225 (18032424)	0.05296 (18090124)	0.05368
(18090124)	0.05466 (18090124)	0.05485 (18032424)	
6255015.6	0.05189 (18090124)	0.05217 (18090124)	0.05316
(18090124)	0.05384 (18090124)	0.05305 (18032424)	
6254815.6	0.05085 (18090124)	0.05163 (18090124)	0.05256
(18090124)	0.05270 (18090124)	0.05100 (18032424)	
6254615.6	0.05017 (18090124)	0.05114 (18090124)	0.05175
(18090124)	0.05122 (18090124)	0.04915 (18090124)	
6254415.6	0.04969 (18090124)	0.05057 (18090124)	0.05065
(18090124)	0.04938 (18090124)	0.04661 (18090124)	
6254215.6	0.04924 (18090124)	0.04978 (18090124)	0.04922
(18090124)	0.04750 (18032424)	0.04752 (18032524)	
6254015.6	0.04869 (18090124)	0.04872 (18090124)	0.04745
(18090124)	0.04519 (18032424)	0.04788 (18121424)	
6253815.6	0.04792 (18090124)	0.04733 (18090124)	0.04630
(18032424)	0.04563 (18032524)	0.04686 (18121424)	
6253615.6	0.04689 (18090124)	0.04634 (18121424)	0.04405
(18032424)	0.04693 (18121424)	0.04563 (18121424)	
6253415.6	0.04555 (18090124)	0.04515 (18032424)	0.04384
(18032524)	0.04595 (18121424)	0.04423 (18121424)	
6253215.6	0.04550 (18121424)	0.04297 (18032424)	0.04601
(18121424)	0.04476 (18121424)	0.04268 (18121424)	
6253015.6	0.04404 (18032424)	0.04215 (18032524)	0.04506
(18121424)	0.04341 (18121424)	0.04103 (18121424)	
6252815.6	0.04192 (18032424)	0.04454 (18032524)	0.04392
(18121424)	0.04193 (18121424)	0.03930 (18121424)	
6252615.6	0.04056 (18032524)	0.04421 (18121424)	0.04263
(18121424)	0.04035 (18121424)	0.03753 (18121424)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	251596.36	251796.36	251996.36

252196.36

252396.36

6252415.6 | 0.04281 (18032524) 0.04311 (18121424) 0.04120
(18121424) 0.03869 (18121424) 0.03579 (18090324)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	252596.36	252796.36	252996.36
253196.36	253396.36		

6292415.6	0.06103 (18022424)	0.06202 (18070924)	0.06240
(18011224)	0.06897 (18011224)	0.06402 (18022424)	
6292215.6	0.06171 (18082024)	0.07441 (18070924)	0.06832
(18070924)	0.09682 (18011224)	0.09872 (18022424)	
6292015.6	0.06996 (18082024)	0.05936 (18022424)	0.07777
(18070924)	0.09040 (18011224)	0.13888 (18011224)	
6291815.6	0.07423 (18070924)	0.06711 (18082024)	0.08418
(18070924)	0.07975 (18070924)	0.12703 (18011224)	
6291615.6	0.07375 (18082024)	0.07376 (18082024)	0.06293
(18022424)	0.08965 (18070924)	0.10315 (18011224)	
6291415.6	0.07663 (18122024)	0.07826 (18022624)	0.06970
(18082024)	0.09414 (18022424)	0.08551 (18070924)	
6291215.6	0.09248 (18022624)	0.07968 (18082024)	0.07857
(18082024)	0.06452 (18041824)	0.09198 (18070924)	
6291015.6	0.09636 (18022624)	0.07510 (18122024)	0.08107
(18022624)	0.07126 (18082024)	0.09616 (18070924)	
6290815.6	0.09824 (18022624)	0.09497 (18022624)	0.08400
(18082024)	0.08101 (18082024)	0.06644 (18041824)	
6290615.6	0.09498 (18022624)	0.09628 (18022624)	0.07710

(18082024)	0.08367 (18070924)	0.07157 (18082024)	
6290415.6	0.08405 (18022624)	0.09215 (18022624)	0.09656
(18022624)	0.08708 (18082024)	0.08229 (18082024)	
6290215.6	0.07325 (18022624)	0.08497 (18022624)	0.09571
(18022624)	0.08046 (18082024)	0.08795 (18070924)	
6290015.6	0.06431 (18072824)	0.08150 (18022624)	0.09225
(18022624)	0.09739 (18022624)	0.09044 (18082024)	
6289815.6	0.06292 (18022624)	0.07709 (18022624)	0.08914
(18022624)	0.10025 (18022624)	0.08536 (18082024)	
6289615.6	0.05838 (18022624)	0.06777 (18072824)	0.08664
(18022624)	0.09813 (18022624)	0.10347 (18022624)	
6289415.6	0.05161 (18022624)	0.06635 (18022624)	0.08003
(18022624)	0.09625 (18022624)	0.10584 (18022624)	
6289215.6	0.04825 (18100224)	0.06050 (18022624)	0.07152
(18072824)	0.09380 (18022624)	0.10535 (18022624)	
6289015.6	0.04612 (18100224)	0.05561 (18022624)	0.06993
(18022624)	0.08800 (18122024)	0.10393 (18022624)	
6288815.6	0.04215 (18070524)	0.05252 (18022624)	0.06582
(18022624)	0.07560 (18072824)	0.10079 (18022624)	
6288615.6	0.05033 (18032524)	0.04763 (18100224)	0.06136
(18022624)	0.07666 (18022624)	0.09098 (18122024)	
6288415.6	0.04443 (18072824)	0.04718 (18070524)	0.05593
(18022624)	0.07103 (18022624)	0.07984 (18072824)	
6288215.6	0.04376 (18082024)	0.05572 (18032524)	0.05247
(18022624)	0.06664 (18022624)	0.08226 (18022624)	
6288015.6	0.05852 (18082024)	0.04777 (18070524)	0.05267
(18070524)	0.06265 (18022624)	0.07753 (18022624)	
6287815.6	0.07744 (18082024)	0.04803 (18082024)	0.05591
(18072824)	0.05662 (18022624)	0.07293 (18022624)	
6287615.6	0.10066 (18082024)	0.06662 (18082024)	0.05215
(18070524)	0.05693 (18070524)	0.06611 (18022624)	
6287415.6	0.12216 (18082024)	0.08964 (18082024)	0.05428
(18082024)	0.05681 (18070524)	0.05936 (18070524)	
6287215.6	0.14299 (18082024)	0.11300 (18082024)	0.07615
(18082024)	0.05521 (18070524)	0.06165 (18070524)	
6287015.6	0.15408 (18082024)	0.14300 (18082024)	0.10454
(18082024)	0.05881 (18082024)	0.06168 (18070524)	
6286815.6	0.15185c(18032124)	0.17293 (18082024)	0.14066
(18082024)	0.08675 (18082024)	0.06057 (18070524)	
6286615.6	0.17378 (18082024)	0.17938 (18032524)	0.17786
(18082024)	0.12317 (18082024)	0.06672 (18082024)	
6286415.6	0.16358 (18082024)	0.19698c(18032124)	0.21011
(18082024)	0.16574 (18082024)	0.09965 (18082024)	
6286215.6	0.14121 (18092424)	0.20058 (18082024)	0.17825
(18032524)	0.21220 (18082024)	0.14440 (18082024)	
6286015.6	0.20262 (18092424)	0.17603 (18082024)	0.23119
(18082024)	0.22448 (18032524)	0.20045 (18082024)	
6285815.6	0.19486c(18032124)	0.18242 (18092424)	0.20354
(18082024)	0.21020c(18032124)	0.25308 (18082024)	
6285615.6	0.15152 (18030824)	0.24028c(18032124)	0.16286

(18082024)	0.24732 (18082024)	0.22006 (18032524)	
6285415.6	0.13158 (18030824)	0.18066c(18032124)	0.22816
(18092424)	0.20340 (18082024)	0.25719c(18032124)	
6285215.6	0.09804 (18030824)	0.15395 (18030824)	
0.22302c(18032124)	0.19438 (18092424)	0.24939 (18082024)	
6285015.6	0.12548 (18112824)	0.11780 (18030824)	0.16936
(18030824)	0.26232c(18032124)	0.19024 (18082024)	
6284815.6	0.17424 (18101524)	0.11235 (18101624)	0.14029
(18030824)	0.19413c(18032124)	0.24652 (18092424)	
6284615.6	0.22428 (18101624)	0.16099 (18101524)	0.10624
(18112824)	0.15923 (18030824)	0.24270c(18032124)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)			
	252596.36	252796.36	252996.36
253196.36	253396.36		

6284415.6	0.25636 (18101624)	0.22001 (18101624)	0.14594
(18101524)	0.12157 (18030824)	0.17997 (18030824)	
6284215.6	0.24400 (18101624)	0.24429 (18101624)	0.20014
(18101624)	0.13345 (18112824)	0.14682 (18030824)	
6284015.6	0.19760 (18101624)	0.22907 (18101624)	0.22816
(18101624)	0.18898 (18101524)	0.10734 (18101624)	
6283815.6	0.19631 (18101524)	0.18310 (18101624)	0.22510
(18101624)	0.28850 (18101624)	0.17875 (18101524)	
6283615.6	0.20532 (18090624)	0.19778 (18100824)	0.23237
(18101624)	0.29057 (18101624)	0.27943 (18101624)	
6283415.6	0.18970 (18090624)	0.20281 (18090624)	0.20049
(18100824)	0.29878 (18101624)	0.31989 (18101624)	
6283215.6	0.16441 (18090624)	0.14341 (18100824)	0.19859
(18090624)	0.23458 (18101624)	0.27502 (18101624)	

6283015.6	0.11842 (18090624)	0.12858 (18100824)	0.14812
(18100824)	0.24752 (18090624)	0.18907 (18101624)	
6282815.6	0.07691 (18100824)	0.07638 (18082024)	0.10596
(18100824)	0.26971 (18090624)	0.23847 (18101524)	
6282615.6	0.04539 (18100824)	0.05668 (18090624)	0.08837
(18100824)	0.21946 (18090624)	0.24767 (18090624)	
6282415.6	0.04312 (18092424)	0.04428 (18092424)	0.05425
(18090624)	0.09210 (18100824)	0.14560 (18100824)	
6282215.6	0.04260 (18092424)	0.04440 (18092424)	0.04721
(18090624)	0.05742 (18082024)	0.06227 (18070424)	
6282015.6	0.04181 (18060624)	0.04413 (18092424)	0.04603
(18092424)	0.05039 (18090624)	0.05925 (18082024)	
6281815.6	0.04227 (18082024)	0.04326 (18092424)	0.04574
(18092424)	0.04759 (18092424)	0.05384 (18090624)	
6281615.6	0.04398 (18052524)	0.04389 (18082024)	0.04487
(18092424)	0.04745 (18092424)	0.04933 (18092424)	
6281415.6	0.04940 (18042124)	0.04556 (18052524)	0.04538
(18060624)	0.04659 (18092424)	0.04926 (18092424)	
6281215.6	0.04872 (18052424)	0.05115 (18042124)	0.04724
(18052524)	0.04695 (18060624)	0.04841 (18092424)	
6281015.6	0.05272 (18052424)	0.05070 (18052424)	0.05299
(18042124)	0.04902 (18052524)	0.04861 (18060624)	
6280815.6	0.06042 (18050324)	0.05481 (18052424)	0.05279
(18052424)	0.05495 (18042124)	0.05092 (18052524)	
6280615.6	0.06530 (18052524)	0.06376 (18050324)	0.05702
(18052424)	0.05502 (18052424)	0.05703 (18042124)	
6280415.6	0.06426 (18072824)	0.06734 (18052524)	0.06733
(18050324)	0.05936 (18052424)	0.05739 (18052424)	
6280215.6	0.07014 (18121924)	0.06727 (18072824)	0.06947
(18052524)	0.07117 (18050324)	0.06185 (18052424)	
6280015.6	0.07704 (18121924)	0.07421 (18121924)	0.07046
(18072824)	0.07168 (18052524)	0.07530 (18050324)	
6279815.6	0.07631 (18121924)	0.08038 (18121924)	0.07845
(18121924)	0.07384 (18072824)	0.07398 (18052524)	
6279615.6	0.06684 (18072824)	0.07712 (18050324)	0.08370
(18121924)	0.08286 (18121924)	0.07744 (18072824)	
6279415.6	0.06217 (18072824)	0.06800 (18121924)	0.07776
(18050324)	0.08698 (18121924)	0.08743 (18121924)	
6279215.6	0.06162 (18070424)	0.06328 (18072824)	0.06782
(18121924)	0.07824 (18050324)	0.09016 (18121924)	
6279015.6	0.07431 (18011224)	0.06585 (18022524)	0.06433
(18072824)	0.06728 (18121924)	0.07898 (18072824)	
6278815.6	0.09170 (18052524)	0.08310 (18011224)	0.07073
(18022524)	0.06767 (18070424)	0.06818 (18082024)	
6278615.6	0.10639 (18052524)	0.10059 (18052524)	0.09023
(18052524)	0.07953 (18011224)	0.07089 (18070424)	
6278415.6	0.10983 (18052524)	0.11296 (18052524)	0.10955
(18052524)	0.10030 (18052524)	0.08965 (18011224)	
6278215.6	0.10356 (18011224)	0.11189 (18052524)	0.11855
(18052524)	0.11823 (18052524)	0.11087 (18052524)	

6278015.6	0.09877c(18032124)	0.10854 (18050624)	0.11604
(18011224)	0.12276 (18052524)	0.12623 (18052524)	
6277815.6	0.09209c(18031224)	0.09533c(18032124)	
0.11043c(18032124)	0.11510 (18011224)	0.12524 (18052524)	
6277615.6	0.09938 (18110124)	0.09926c(18031224)	
0.09590c(18031224)	0.10813c(18032124)	0.11664 (18050624)	
6277415.6	0.09742 (18102824)	0.10316 (18102824)	0.10566
(18102824)	0.10423 (18102824)	0.10342c(18032124)	
6277215.6	0.11482 (18030824)	0.11287 (18092924)	0.10486
(18102824)	0.11038 (18102824)	0.11200 (18102824)	
6277015.6	0.11182 (18030824)	0.11685 (18030824)	0.11941
(18030824)	0.11911 (18030824)	0.11307 (18102824)	
6276815.6	0.10046 (18030824)	0.10934 (18030824)	0.11672
(18030824)	0.12193 (18030824)	0.12436 (18030824)	
6276615.6	0.08368 (18030824)	0.09431 (18030824)	0.10473
(18030824)	0.11424 (18030824)	0.12207 (18030824)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2350

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	252596.36	252796.36	252996.36
253196.36		253396.36	

6276415.6	0.09356 (18070524)	0.08743 (18070524)	0.08674
(18030824)	0.09816 (18030824)	0.10938 (18030824)	
6276215.6	0.10540 (18121124)	0.10564 (18070524)	0.10274
(18070524)	0.09669 (18070524)	0.09091 (18041224)	
6276015.6	0.10111 (18070524)	0.10843 (18070524)	0.11524
(18041224)	0.11502 (18070524)	0.11303 (18070524)	
6275815.6	0.09977 (18121124)	0.11178 (18121124)	0.11500
(18103124)	0.11490 (18070524)	0.12307 (18041224)	
6275615.6	0.10235 (18052524)	0.10541 (18052524)	0.10683

(18052524)	0.11534 (18121124)	0.12812 (18121124)	
6275415.6	0.12167 (18062824)	0.11865 (18062824)	0.11470
(18062824)	0.11359 (18052524)	0.11676 (18052524)	
6275215.6	0.12736 (18110124)	0.12868 (18110124)	0.13272
(18103124)	0.13612 (18062824)	0.13271 (18062824)	
6275015.6	0.12577 (18110124)	0.13283 (18110124)	0.13862
(18110124)	0.14275 (18110124)	0.14488 (18110124)	
6274815.6	0.13630 (18062824)	0.14367 (18122424)	0.13756
(18122424)	0.13846 (18110124)	0.14758 (18110124)	
6274615.6	0.12812 (18010224)	0.13251 (18062824)	0.14093
(18062824)	0.14987 (18062824)	0.15916 (18062824)	
6274415.6	0.15704 (18010224)	0.15797 (18010224)	0.15714
(18010224)	0.15449 (18010224)	0.15008 (18010224)	
6274215.6	0.15584 (18010224)	0.16451 (18010224)	0.17218
(18010224)	0.17849 (18010224)	0.18305 (18010224)	
6274015.6	0.15323c(18031224)	0.15360c(18031224)	
0.15348c(18031224)	0.16197 (18010224)	0.17460 (18010224)	
6273815.6	0.16010c(18031224)	0.16353c(18031224)	
0.16664c(18031224)	0.17458 (18122424)	0.18373 (18060624)	
6273615.6	0.14995c(18031224)	0.15560c(18031224)	
0.16126c(18031224)	0.16686c(18031224)	0.17235c(18031224)	
6273415.6	0.18631 (18060524)	0.18583 (18060524)	0.18506
(18060524)	0.18396 (18060524)	0.18254 (18060524)	
6273215.6	0.25653 (18060524)	0.26008 (18060524)	0.26342
(18060524)	0.26651 (18060524)	0.26930 (18060524)	
6273015.6	0.31697 (18060524)	0.32540 (18060524)	0.33402
(18060524)	0.34279 (18060524)	0.35171 (18060524)	
6272815.6	0.41690 (18060624)	0.43406 (18060624)	0.45229
(18060624)	0.47166 (18060624)	0.49227 (18060624)	
6272615.6	0.41058 (18060624)	0.42691 (18060624)	0.44428
(18060624)	0.46277 (18060624)	0.48249 (18060624)	
6272415.6	0.43055 (18060524)	0.44655 (18060524)	0.46350
(18060524)	0.48149 (18060524)	0.50061 (18060524)	
6272215.6	0.42963 (18060524)	0.44443 (18060524)	0.46003
(18060524)	0.47648 (18060524)	0.49385 (18060524)	
6272015.6	0.38313c(18060824)	0.39846c(18060824)	
0.41455c(18060824)	0.43144c(18060824)	0.44916c(18060824)	
6271815.6	0.38004c(18060824)	0.39021c(18060824)	
0.40044c(18060824)	0.41068c(18060824)	0.42088c(18060824)	
6271615.6	0.30976 (18081524)	0.31182 (18081524)	0.31345
(18081524)	0.31460 (18081524)	0.31521 (18081524)	
6271415.6	0.21280 (18081524)	0.20979 (18081524)	0.20637
(18081524)	0.20253 (18081524)	0.19830 (18081524)	
6271215.6	0.15995 (18010224)	0.16066 (18061024)	0.16122
(18101624)	0.16304 (18101624)	0.16427 (18101624)	
6271015.6	0.13599c(18031224)	0.14089c(18031224)	
0.14520c(18031224)	0.14878c(18031224)	0.15150c(18031224)	
6270815.6	0.13393c(18101724)	0.13810 (18010224)	0.13974
(18010224)	0.14179 (18010224)	0.14443 (18010224)	
6270615.6	0.12248 (18051324)	0.13295 (18100824)	0.14235

6268015.6	0.12635 (18111524)	0.13856 (18111524)	0.15410
(18082324)	0.17139 (18082324)	0.17214 (18102824)	
6267815.6	0.14396 (18082324)	0.15969 (18082324)	0.16380
(18102824)	0.15729 (18102824)	0.16598 (18072824)	
6267615.6	0.15617 (18102824)	0.15003 (18102824)	0.15179
(18072824)	0.16416 (18072824)	0.16702 (18082324)	
6267415.6	0.13900 (18072824)	0.15171 (18072824)	0.15755
(18072824)	0.15071 (18082324)	0.15205 (18051324)	
6267215.6	0.14730 (18072824)	0.14421 (18082324)	0.13964
(18072824)	0.14778 (18051324)	0.15240 (18051324)	
6267015.6	0.13402 (18042924)	0.13582 (18051324)	0.14194
(18051324)	0.14681 (18062024)	0.16489 (18062024)	
6266815.6	0.13169 (18051324)	0.13480 (18051324)	
0.14756c(18051024)	0.16338 (18062024)	0.19179 (18073024)	
6266615.6	0.13203 (18062024)	0.14701 (18062024)	0.16697
(18073024)	0.19243 (18073024)	0.21416 (18073024)	
6266415.6	0.14567 (18062024)	0.16928 (18073024)	0.19148
(18073024)	0.21771 (18052724)	0.25401 (18052724)	
6266215.6	0.17017 (18073024)	0.18918 (18073024)	0.22029
(18052724)	0.25192 (18052724)	0.26776c(18051024)	
6266015.6	0.18926 (18052724)	0.22124 (18052724)	0.24828
(18052724)	0.25437c(18051024)	0.27246 (18082124)	
6265815.6	0.22070 (18052724)	0.23952c(18051024)	
0.24129c(18051024)	0.26201 (18052724)	0.27652b(18021924)	
6265615.6	0.22887c(18051024)	0.24100 (18082124)	0.24908
(18052724)	0.27993 (18082124)	0.27843 (18082124)	
6265415.6	0.23747 (18052724)	0.23647 (18052724)	0.27180
(18082124)	0.26697 (18082124)	0.24828 (18082124)	
6265215.6	0.22911b(18021924)	0.26337 (18082124)	0.25566
(18082124)	0.23549 (18082124)	0.22633 (18092124)	
6265015.6	0.25473 (18082124)	0.24455 (18082124)	0.22331
(18082124)	0.22130 (18092124)	0.24392 (18092124)	
6264815.6	0.23371 (18082124)	0.21171 (18082124)	0.21624
(18092124)	0.23626 (18092124)	0.24286 (18092124)	
6264615.6	0.20071 (18082124)	0.21118 (18092124)	0.22886
(18092124)	0.23381 (18092124)	0.22454 (18092124)	
6264415.6	0.20615 (18092124)	0.22171 (18092124)	0.22522
(18092124)	0.21554 (18092124)	0.19417 (18092124)	
6264215.6	0.21481 (18092124)	0.21707 (18092124)	0.20708
(18092124)	0.18637 (18092124)	0.16735 (18051124)	
6264015.6	0.20932 (18092124)	0.19911 (18092124)	0.17904
(18092124)	0.16066 (18051124)	0.13981 (18051124)	
6263815.6	0.19159 (18092124)	0.17216 (18092124)	0.15436
(18051124)	0.13591 (18032624)	0.13939 (18032624)	
6263615.6	0.16568 (18092124)	0.14843 (18051124)	0.13230
(18032624)	0.13573 (18032624)	0.14378 (18101624)	
6263415.6	0.14284 (18051124)	0.12886 (18032624)	0.13225
(18032624)	0.13816 (18101624)	0.16068c(18121324)	
6263215.6	0.12559 (18032624)	0.12894 (18032624)	0.13284
(18101624)	0.15194c(18121324)	0.18019 (18101624)	

6263015.6	0.12579 (18032624)	0.12826 (18032624)	
0.14378c(18121324)	0.17345 (18101624)	0.19462 (18101624)	
6262815.6	0.12516 (18032624)	0.13616c(18121324)	0.16705
(18101624)	0.18762 (18101624)	0.20574 (18101624)	
6262615.6	0.12903c(18121324)	0.16097 (18101624)	0.18096
(18101624)	0.19868 (18101624)	0.21330 (18101624)	
6262415.6	0.15519 (18101624)	0.17464 (18101624)	0.19195
(18101624)	0.20637 (18101624)	0.21704 (18101624)	
6262215.6	0.16861 (18101624)	0.18555 (18101624)	0.19976
(18101624)	0.21051 (18101624)	0.21663 (18101624)	
6262015.6	0.17944 (18101624)	0.19345 (18101624)	0.20424
(18101624)	0.21084 (18101624)	0.21145c(18121324)	
6261815.6	0.18741 (18101624)	0.19820 (18101624)	0.20518
(18101624)	0.20699 (18101624)	0.17707c(18121324)	
6261615.6	0.19241 (18101624)	0.19967 (18101624)	0.20231
(18101624)	0.18128c(18121324)	0.14822 (18041924)	
6261415.6	0.19433 (18101624)	0.19764 (18101624)	
0.18523c(18121324)	0.14967c(18121324)	0.13519 (18032624)	
6261215.6	0.19301 (18101624)	0.18887c(18121324)	
0.15393c(18121324)	0.13435 (18032624)	0.12536 (18050524)	
6261015.6	0.18824 (18101624)	0.15809c(18121324)	0.13310
(18032624)	0.12196 (18032624)	0.12138 (18050524)	
6260815.6	0.16209c(18121324)	0.13148 (18032624)	0.12212
(18032624)	0.11807 (18050524)	0.11543 (18050524)	
6260615.6	0.13420c(18121324)	0.12186 (18032624)	0.11459
(18050524)	0.11321 (18050524)	0.10779 (18050524)	
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 *** ***			
	***	10:10:17	

PAGE 2352

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	252596.36	252796.36	252996.36
253196.36		253396.36	

6260415.6	0.12121 (18032624)	0.11099 (18050524)	0.11070
(18050524)	0.10668 (18050524)	0.09971 (18112024)	
6260215.6	0.11056 (18032624)	0.10796 (18050524)	0.10519
(18050524)	0.10004 (18112024)	0.09268 (18112024)	
6260015.6	0.10505 (18050524)	0.10389 (18112024)	0.10008
(18112024)	0.09363 (18112024)	0.08513 (18112024)	
6259815.6	0.10274 (18112024)	0.09985 (18112024)	0.09429
(18112024)	0.08656 (18112024)	0.07738 (18112024)	
6259615.6	0.09936 (18112024)	0.09468 (18112024)	0.08774
(18112024)	0.07917 (18112024)	0.06972 (18112024)	
6259415.6	0.09480 (18112024)	0.08866 (18112024)	0.08075
(18112024)	0.07174 (18112024)	0.06517 (18120524)	
6259215.6	0.08933 (18112024)	0.08209 (18112024)	0.07359
(18112024)	0.06466 (18120524)	0.06412 (18090324)	
6259015.6	0.08322 (18112024)	0.07526 (18112024)	0.06652
(18112024)	0.06265 (18120524)	0.06776 (18090324)	
6258815.6	0.07672 (18112024)	0.06839 (18112024)	0.06240
(18120524)	0.06284 (18090324)	0.07051 (18090324)	
6258615.6	0.07010 (18112024)	0.06189 (18120524)	0.06017
(18120524)	0.06597 (18090324)	0.07212 (18090324)	
6258415.6	0.06356 (18112024)	0.06013 (18120524)	0.06146
(18090324)	0.06819 (18090324)	0.07247 (18090324)	
6258215.6	0.05985 (18120524)	0.05773 (18120524)	0.06412
(18090324)	0.06930 (18090324)	0.07161 (18090324)	
6258015.6	0.05788 (18120524)	0.06000 (18090324)	0.06585
(18090324)	0.06924 (18090324)	0.06976 (18090324)	
6257815.6	0.05595 (18090324)	0.06220 (18090324)	0.06652
(18090324)	0.06811 (18090324)	0.06721 (18090324)	
6257615.6	0.05847 (18090324)	0.06350 (18090324)	0.06611
(18090324)	0.06611 (18090324)	0.06512 (18032424)	
6257415.6	0.06026 (18090324)	0.06379 (18090324)	0.06476
(18090324)	0.06396 (18032424)	0.06418 (18032424)	
6257215.6	0.06116 (18090324)	0.06310 (18090324)	0.06266
(18090324)	0.06348 (18032424)	0.06272 (18032424)	
6257015.6	0.06112 (18090324)	0.06156 (18090324)	0.06245
(18032424)	0.06248 (18032424)	0.06082 (18032424)	
6256815.6	0.06019 (18090324)	0.06114 (18032424)	0.06190
(18032424)	0.06101 (18032424)	0.05855 (18032424)	
6256615.6	0.05957 (18032424)	0.06100 (18032424)	0.06085
(18032424)	0.05912 (18032424)	0.05597 (18032424)	
6256415.6	0.05982 (18032424)	0.06037 (18032424)	0.05937
(18032424)	0.05689 (18032424)	0.05463 (18121424)	
6256215.6	0.05959 (18032424)	0.05929 (18032424)	0.05750
(18032424)	0.05439 (18032424)	0.05414 (18121424)	
6256015.6	0.05890 (18032424)	0.05779 (18032424)	0.05531
(18032424)	0.05343 (18121424)	0.05326 (18121424)	
6255815.6	0.05779 (18032424)	0.05595 (18032424)	0.05288
(18032424)	0.05295 (18121424)	0.05203 (18121424)	
6255615.6	0.05629 (18032424)	0.05381 (18032424)	0.05229

(18121424)	0.05209 (18121424)	0.05051 (18121424)	
6255415.6	0.05447 (18032424)	0.05144 (18032424)	0.05181
(18121424)	0.05091 (18121424)	0.04959 (18090324)	
6255215.6	0.05237 (18032424)	0.05058 (18090124)	0.05097
(18121424)	0.04946 (18121424)	0.04870 (18090324)	
6255015.6	0.05026 (18121424)	0.05071 (18121424)	0.04984
(18121424)	0.04778 (18121424)	0.04763 (18090324)	
6254815.6	0.04853 (18090124)	0.04990 (18121424)	0.04845
(18121424)	0.04654 (18090324)	0.04641 (18090324)	
6254615.6	0.04953 (18032524)	0.04881 (18121424)	0.04685
(18121424)	0.04556 (18090324)	0.04510 (18090324)	
6254415.6	0.04887 (18121424)	0.04747 (18121424)	0.04509
(18121424)	0.04445 (18090324)	0.04373 (18090324)	
6254215.6	0.04782 (18121424)	0.04594 (18121424)	0.04362
(18090324)	0.04323 (18090324)	0.04237 (18090324)	
6254015.6	0.04654 (18121424)	0.04426 (18121424)	0.04260
(18090324)	0.04196 (18090324)	0.04106 (18090324)	
6253815.6	0.04507 (18121424)	0.04246 (18121424)	0.04147
(18090324)	0.04069 (18090324)	0.04130c(18032024)	
6253615.6	0.04346 (18121424)	0.04085 (18090324)	0.04029
(18090324)	0.03946 (18090324)	0.04166c(18032024)	
6253415.6	0.04173 (18121424)	0.03981 (18090324)	0.03910
(18090324)	0.03944c(18032024)	0.04170c(18032024)	
6253215.6	0.03993 (18121424)	0.03871 (18090324)	0.03794
(18090324)	0.03988c(18032024)	0.04141c(18032024)	
6253015.6	0.03824 (18090324)	0.03759 (18090324)	
0.03769c(18032024)	0.04001c(18032024)	0.04118 (18031024)	
6252815.6	0.03721 (18090324)	0.03650 (18090324)	
0.03818c(18032024)	0.03984c(18032024)	0.04310 (18031024)	
6252615.6	0.03617 (18090324)	0.03603c(18032024)	
0.03839c(18032024)	0.03937c(18032024)	0.04512 (18031024)	
▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 *** **			
	***	10:10:17	

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	252596.36	252796.36	252996.36
253196.36		253396.36	

6252415.6	0.03514 (18090324)	0.03656c(18032024)
0.03832c(18032024)	0.04081 (18031024)	0.04722 (18031024)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	253596.36	253796.36	253996.36
254196.36		254396.36	

6292415.6	0.09775 (18122324)	0.09760 (18122324)	0.10249
(18122324)	0.12108 (18122324)	0.09116 (18011224)	
6292215.6	0.11995 (18122324)	0.14388 (18122324)	0.14348
(18122324)	0.14903 (18122324)	0.11565b(18021924)	
6292015.6	0.13847 (18122324)	0.17049 (18122324)	0.16808
(18122324)	0.17998 (18122324)	0.14680 (18011224)	
6291815.6	0.13076 (18122324)	0.17362 (18122324)	0.18971
(18122324)	0.20219 (18122324)	0.18389 (18122324)	
6291615.6	0.15850 (18022424)	0.16796 (18122324)	0.20595
(18122324)	0.22903 (18122324)	0.22066 (18122324)	
6291415.6	0.14510 (18011224)	0.14855 (18122324)	0.20100
(18122324)	0.24863 (18122324)	0.24174 (18122324)	
6291215.6	0.11463 (18011224)	0.15648 (18022424)	0.19110
(18122324)	0.24838 (18122324)	0.26566 (18122324)	
6291015.6	0.08579 (18070924)	0.16365 (18011224)	0.16747
(18122324)	0.24095 (18122324)	0.27880 (18122324)	
6290815.6	0.09271 (18070924)	0.13121 (18011224)	0.14933

(18022424)	0.21819 (18122324)	0.28261 (18122324)	
6290615.6	0.09823 (18070924)	0.09773 (18011224)	0.17943
(18022424)	0.18800 (18122324)	0.26834 (18122324)	
6290415.6	0.07898 (18022424)	0.09331 (18070924)	0.14707
(18011224)	0.15515 (18122324)	0.24172 (18122324)	
6290215.6	0.07161 (18082024)	0.09948 (18070924)	0.11006
(18011224)	0.16911 (18022424)	0.20868 (18122324)	
6290015.6	0.08349 (18082024)	0.08701 (18022424)	0.09123
(18070924)	0.16163 (18011224)	0.17140 (18122324)	
6289815.6	0.08876 (18070924)	0.07147 (18041824)	0.09394
(18070924)	0.11919 (18011224)	0.14157 (18022424)	
6289615.6	0.09367 (18022624)	0.08471 (18082024)	0.09001
(18022424)	0.08353 (18070924)	0.17142 (18011224)	
6289415.6	0.09006 (18082024)	0.09228 (18070924)	0.07309
(18041824)	0.09519 (18070924)	0.13269 (18011224)	
6289215.6	0.10596 (18122024)	0.09618 (18022624)	0.08522
(18082024)	0.10195 (18070924)	0.09779 (18011224)	
6289015.6	0.11036 (18022624)	0.09461 (18082024)	0.09629
(18082024)	0.07879 (18022424)	0.09892 (18070924)	
6288815.6	0.11288 (18022624)	0.10648 (18122024)	0.09936
(18022624)	0.08511 (18082024)	0.11002 (18070924)	
6288615.6	0.11307 (18022624)	0.11457 (18022624)	0.09760
(18082024)	0.09616 (18082024)	0.10261 (18022424)	
6288415.6	0.10472 (18022624)	0.11398 (18022624)	0.10807
(18122024)	0.10055 (18082024)	0.08520 (18082024)	
6288215.6	0.09454 (18122024)	0.10885 (18022624)	0.11412
(18022624)	0.10011 (18082024)	0.09806 (18082024)	
6288015.6	0.08454 (18072824)	0.10720 (18022624)	0.11557
(18022624)	0.10920 (18122024)	0.10593 (18070924)	
6287815.6	0.08921 (18022624)	0.09787 (18122024)	0.11580
(18022624)	0.11906 (18022624)	0.10640 (18082024)	
6287615.6	0.08383 (18022624)	0.08963 (18072824)	0.11557
(18022624)	0.12230 (18022624)	0.10897 (18122024)	
6287415.6	0.07685 (18022624)	0.09446 (18022624)	0.10045
(18122024)	0.12650 (18022624)	0.12831 (18022624)	
6287215.6	0.06920 (18022624)	0.08873 (18022624)	0.09350
(18072824)	0.12562 (18022624)	0.13209 (18022624)	
6287015.6	0.06413 (18070524)	0.08057 (18022624)	0.10226
(18022624)	0.10029 (18122024)	0.13257 (18022624)	
6286815.6	0.06663 (18070524)	0.07144 (18022624)	0.09301
(18022624)	0.09493 (18072824)	0.13034 (18022624)	
6286615.6	0.06679 (18070524)	0.07037 (18070524)	0.08240
(18022624)	0.10394 (18022624)	0.09666 (18122024)	
6286415.6	0.06455 (18070524)	0.06086 (18072824)	0.07297
(18100224)	0.09204 (18022624)	0.09603 (18072824)	
6286215.6	0.06934 (18082024)	0.07142 (18070524)	0.07508
(18070524)	0.08430 (18100224)	0.10796 (18022624)	
6286015.6	0.11006 (18082024)	0.06885 (18101524)	0.05819
(18032524)	0.07466 (18070524)	0.09718 (18022624)	
6285815.6	0.16605 (18082024)	0.07908 (18082024)	0.07377

(18070524)	0.07855 (18070524)	0.08720 (18100224)	
6285615.6	0.23163 (18082024)	0.12589 (18082024)	0.07371
(18101524)	0.06546 (18032524)	0.07843 (18070524)	
6285415.6	0.27106 (18032524)	0.19147 (18082024)	0.09300
(18082024)	0.07514 (18070524)	0.08009 (18072824)	
6285215.6	0.21616 (18022324)	0.26260 (18082024)	0.15169
(18082024)	0.07763 (18101524)	0.07931 (18032524)	
6285015.6	0.29086 (18082024)	0.25064 (18032524)	0.22619
(18082024)	0.10910 (18082024)	0.07776 (18101524)	
6284815.6	0.23360 (18082024)	0.26141c(18032124)	0.29538
(18082024)	0.17972 (18082024)	0.08050 (18101524)	
6284615.6	0.20527 (18092424)	0.27253 (18082024)	0.23561
(18032524)	0.26509 (18082024)	0.14071 (18082024)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	253596.36	253796.36	253996.36
254196.36		254396.36	

6284415.6	0.28477c(18032124)	0.21024 (18082024)	0.29847
(18082024)	0.29544 (18032524)	0.22509 (18082024)	
6284215.6	0.20913c(18032124)	0.25963 (18092424)	0.24644
(18082024)	0.26477c(18032124)	0.29495 (18082024)	
6284015.6	0.17705 (18030824)	0.26471c(18032124)	0.21796
(18092424)	0.27200 (18082024)	0.26904 (18032524)	
6283815.6	0.12280 (18030824)	0.19968 (18030824)	0.31167
(18092424)	0.22669 (18082024)	0.29974 (18082024)	
6283615.6	0.15481 (18101624)	0.15234 (18030824)	
0.22445c(18032124)	0.27752 (18092424)	0.24656 (18082024)	
6283415.6	0.24458 (18101624)	0.13275 (18112824)	0.18604
(18030824)	0.28613c(18032124)	0.23115 (18092424)	

6283215.6	0.27666 (18101624)	0.17349 (18101624)	0.12852
(18030824)	0.20821 (18030824)	0.34547 (18092424)	
6283015.6	0.21180 (18101624)	0.15452 (18101624)	0.14443
(18101524)	0.15862 (18030824)	0.24247c(18032124)	
6282815.6	0.12604 (18090624)	0.15573 (18101624)	0.12212
(18101624)	0.15349 (18101524)	0.19338 (18030824)	
6282615.6	0.06652 (18090624)	0.06046 (18090624)	0.07504
(18112824)	0.09110 (18092424)	0.14478 (18092424)	
6282415.6	0.07083 (18090624)	0.06775 (18090624)	0.06064
(18090624)	0.05996 (18092424)	0.18080 (18101624)	
6282215.6	0.07071 (18070424)	0.07300 (18090624)	0.06879
(18090624)	0.06060 (18090624)	0.09806 (18070424)	
6282015.6	0.06602 (18070424)	0.07421 (18070424)	0.07506
(18090624)	0.06962 (18090624)	0.06034 (18090624)	
6281815.6	0.06130 (18082024)	0.06990 (18070424)	0.07789
(18070424)	0.07697 (18090624)	0.07023 (18090624)	
6281615.6	0.05758 (18090624)	0.06343 (18082024)	0.07413
(18070424)	0.08136 (18090624)	0.07871 (18090624)	
6281415.6	0.05117 (18092424)	0.06161 (18090624)	0.06710
(18070424)	0.07854 (18070424)	0.08434 (18090624)	
6281215.6	0.05118 (18092424)	0.05312 (18092424)	0.06595
(18090624)	0.07180 (18070424)	0.08311 (18070424)	
6281015.6	0.05035 (18092424)	0.05322 (18092424)	0.05630
(18090624)	0.06914 (18082024)	0.07679 (18070424)	
6280815.6	0.05037 (18060624)	0.05241 (18092424)	0.05539
(18092424)	0.06060 (18090624)	0.07190 (18082024)	
6280615.6	0.05293 (18052524)	0.05225 (18060624)	0.05461
(18092424)	0.05769 (18092424)	0.06529 (18090624)	
6280415.6	0.05923 (18042124)	0.05507 (18052524)	0.05425
(18060624)	0.05696 (18092424)	0.06014 (18092424)	
6280215.6	0.05992 (18052424)	0.06158 (18042124)	0.05736
(18052524)	0.05639 (18060624)	0.05947 (18092424)	
6280015.6	0.06449 (18052424)	0.06262 (18052424)	0.06407
(18042124)	0.05981 (18052524)	0.05867 (18060624)	
6279815.6	0.07915 (18052524)	0.06729 (18052424)	0.06550
(18052424)	0.06673 (18042124)	0.06242 (18052524)	
6279615.6	0.07636 (18052524)	0.08221 (18052524)	0.07140
(18050324)	0.06859 (18052424)	0.06958 (18042124)	
6279415.6	0.08127 (18072824)	0.07986 (18072824)	0.08544
(18052524)	0.07592 (18050324)	0.07190 (18052424)	
6279215.6	0.09212 (18121924)	0.08618 (18121924)	0.08413
(18072824)	0.08884 (18052524)	0.08084 (18050324)	
6279015.6	0.09320 (18121924)	0.09691 (18121924)	0.09199
(18121924)	0.08872 (18072824)	0.09245 (18052524)	
6278815.6	0.08141 (18072824)	0.09540 (18050324)	0.10177
(18121924)	0.09815 (18121924)	0.09364 (18072824)	
6278615.6	0.07372 (18082024)	0.08336 (18121924)	0.09663
(18050324)	0.10664 (18121924)	0.10463 (18121924)	
6278415.6	0.07608 (18022524)	0.07673 (18072824)	0.08321
(18121924)	0.09762 (18050324)	0.11146 (18121924)	

6278215.6	0.09827 (18052524)	0.08517 (18011224)	0.07848
(18070424)	0.08256 (18121924)	0.09836 (18050324)	
6278015.6	0.12166 (18052524)	0.11014 (18052524)	0.09621
(18082024)	0.08266 (18070424)	0.08134 (18121924)	
6277815.6	0.13307 (18052524)	0.13225 (18052524)	0.12282
(18052524)	0.10745 (18052524)	0.09123 (18011224)	
6277615.6	0.13001 (18011224)	0.13825 (18052524)	0.14210
(18052524)	0.13595 (18052524)	0.12153 (18052524)	
6277415.6	0.12068 (18050624)	0.12873 (18011224)	0.14126
(18052524)	0.15059 (18052524)	0.14901 (18052524)	
6277215.6	0.10975c(18031224)	0.11868c(18032124)	0.12588
(18050624)	0.14675 (18011224)	0.15704 (18052524)	
6277015.6	0.11819 (18102824)	0.11898c(18031224)	
0.11500c(18031224)	0.12968 (18050624)	0.14501 (18011224)	
6276815.6	0.12361 (18030824)	0.12215 (18102824)	0.12658
(18102824)	0.12629c(18031224)	0.13054c(18032124)	
6276615.6	0.12745 (18030824)	0.12971 (18030824)	0.12840
(18030824)	0.13218 (18102824)	0.13589c(18031224)	
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED			
*** 11/14/23			
*** AERMET - VERSION 23132 *** ***			
*** 10:10:17			

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	253596.36	253796.36	253996.36
254196.36	254396.36		

6276415.6	0.11960 (18030824)	0.12793 (18030824)	0.13349
(18030824)	0.13551 (18030824)	0.13478 (18102824)	
6276215.6	0.10235 (18030824)	0.11448 (18030824)	0.12550
(18030824)	0.13439 (18030824)	0.14011 (18030824)	
6276015.6	0.10726 (18070524)	0.10199 (18041224)	0.10692
(18030824)	0.12009 (18030824)	0.13203 (18030824)	
6275815.6	0.12527 (18070524)	0.12455 (18070524)	0.11933

(18070524)	0.11487 (18041224)	0.11194 (18030824)	
6275615.6	0.12272 (18103124)	0.13088 (18041224)	0.13939
(18121124)	0.13744 (18070524)	0.13317 (18070524)	
6275415.6	0.11788 (18052524)	0.13392 (18121124)	0.14323
(18103124)	0.13982 (18070524)	0.15215 (18041224)	
6275215.6	0.12816 (18062824)	0.12690 (18052524)	0.13012
(18052524)	0.13828 (18121124)	0.15610 (18121124)	
6275015.6	0.14907 (18103124)	0.15349 (18062824)	0.14964
(18062824)	0.14434 (18062824)	0.14287 (18052524)	
6274815.6	0.15529 (18110124)	0.16106 (18110124)	0.16437
(18110124)	0.16874 (18103124)	0.17467 (18062824)	
6274615.6	0.15576 (18122424)	0.15282 (18110124)	0.16465
(18110124)	0.17500 (18110124)	0.18307 (18110124)	
6274415.6	0.15490 (18062824)	0.16555 (18062824)	0.17685
(18062824)	0.17732 (18122424)	0.16984 (18122424)	
6274215.6	0.18553 (18010224)	0.18566 (18010224)	0.18330
(18010224)	0.17843 (18010224)	0.18386 (18062824)	
6274015.6	0.18680 (18010224)	0.19809 (18010224)	0.20789
(18010224)	0.21564 (18010224)	0.22074 (18010224)	
6273815.6	0.18164 (18060624)	0.17975 (18060624)	0.17826
(18010224)	0.19530 (18010224)	0.21242 (18010224)	
6273615.6	0.17768c(18031224)	0.18276c(18031224)	
0.18753c(18031224)	0.19189c(18031224)	0.20372 (18122424)	
6273415.6	0.18096c(18060824)	0.18009c(18060824)	0.18068
(18072624)	0.18412 (18072624)	0.19086c(18031224)	
6273215.6	0.27176 (18060524)	0.27384 (18060524)	0.27549
(18060524)	0.27665 (18060524)	0.27729 (18060524)	
6273015.6	0.36075 (18060524)	0.36988 (18060524)	0.37905
(18060524)	0.38822 (18060524)	0.39733 (18060524)	
6272815.6	0.51421 (18060624)	0.53758 (18060624)	0.55360
(18061024)	0.56675 (18061024)	0.58021 (18061024)	
6272615.6	0.50355 (18060624)	0.52608 (18060624)	0.55021
(18060624)	0.57611 (18060624)	0.60395 (18060624)	
6272415.6	0.52096 (18060524)	0.54264 (18060524)	0.56579
(18060524)	0.59054 (18060524)	0.61706 (18060524)	
6272215.6	0.51221 (18060524)	0.53164 (18060524)	0.55223
(18060524)	0.57406 (18060524)	0.59724 (18060524)	
6272015.6	0.46775c(18060824)	0.48724c(18060824)	
0.50767c(18060824)	0.52906c(18060824)	0.55143c(18060824)	
6271815.6	0.43097c(18060824)	0.44089c(18060824)	
0.45054c(18060824)	0.45985c(18060824)	0.46870c(18060824)	
6271615.6	0.31524 (18081524)	0.31462 (18081524)	0.31330
(18081524)	0.31122 (18081524)	0.30835 (18081524)	
6271415.6	0.19367 (18081524)	0.19703 (18101624)	0.20638
(18010224)	0.21772 (18010224)	0.22894 (18061024)	
6271215.6	0.16489 (18101624)	0.16796c(18031224)	
0.17530c(18031224)	0.18182c(18031224)	0.18726c(18031224)	
6271015.6	0.16055c(18101724)	0.17033c(18101724)	0.17585
(18010224)	0.17891 (18010224)	0.18265 (18010224)	
6270815.6	0.14823 (18051324)	0.16357 (18100824)	0.17555

(18052524)	0.18901 (18052524)	0.20130 (18052524)	
6270615.6	0.17139 (18052524)	0.17846 (18052524)	0.19587
(18101624)	0.23110 (18101624)	0.26838 (18100824)	
6270415.6	0.22679 (18101624)	0.24260 (18100824)	0.25447
(18100824)	0.26498 (18100824)	0.27409 (18100824)	
6270215.6	0.23507 (18100824)	0.24142 (18100824)	0.24699
(18100824)	0.25223 (18100824)	0.25772 (18100824)	
6270015.6	0.22232 (18100824)	0.22673 (18100824)	0.23207
(18100824)	0.23882 (18100824)	0.24732 (18100824)	
6269815.6	0.21181 (18100824)	0.21904 (18100824)	0.22778
(18100824)	0.23781 (18100824)	0.24861 (18100824)	
6269615.6	0.21193 (18100824)	0.22125 (18100824)	0.22242
(18101624)	0.21833b(18021924)	0.22650b(18021924)	
6269415.6	0.19274b(18021924)	0.20211b(18021924)	
0.20485b(18021924)	0.20650 (18090124)	0.20958 (18090124)	
6269215.6	0.18430b(18021924)	0.18850 (18090124)	0.20009
(18102824)	0.21234 (18100824)	0.20885 (18100824)	
6269015.6	0.19346 (18102824)	0.19548 (18100824)	0.19225
(18100824)	0.18716 (18100824)	0.18052 (18072024)	
6268815.6	0.17795 (18100824)	0.17340 (18100824)	0.16712
(18100824)	0.15973 (18072024)	0.18076 (18082324)	
6268615.6	0.15582 (18100824)	0.14858 (18100824)	0.16713
(18082324)	0.19325 (18082324)	0.20967 (18102824)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	253596.36	253796.36	253996.36
254196.36		254396.36	

6268415.6	0.15518 (18082324)	0.17848 (18082324)	0.19801
(18102824)	0.19149 (18102824)	0.19903 (18072824)	

6268215.6	0.18460 (18082324)	0.18133 (18102824)	0.17951
(18072824)	0.19914 (18072824)	0.20654 (18082324)	
6268015.6	0.16523 (18102824)	0.18172 (18072824)	0.19204
(18072824)	0.18545 (18082324)	0.18942 (18051324)	
6267815.6	0.17761 (18072824)	0.17588 (18082324)	0.17106
(18051324)	0.18267 (18051324)	0.18675 (18051324)	
6267615.6	0.16259 (18042924)	0.16679 (18051324)	0.17359
(18051324)	0.18788c(18051024)	0.21167 (18073024)	
6267415.6	0.16045 (18051324)	0.16437 (18062024)	0.18645
(18062024)	0.21669 (18073024)	0.25248 (18073024)	
6267215.6	0.16585c(18051024)	0.18496 (18073024)	0.21918
(18073024)	0.24944 (18073024)	0.29591 (18052724)	
6267015.6	0.18935 (18073024)	0.21938 (18073024)	0.24867
(18052724)	0.29607 (18052724)	0.33434 (18052724)	
6266815.6	0.21760 (18073024)	0.25260 (18052724)	0.29374
(18052724)	0.31786c(18051024)	0.31743c(18051024)	
6266615.6	0.25432 (18052724)	0.28930 (18052724)	
0.30052c(18051024)	0.31210 (18082124)	0.32991b(18021924)	
6266415.6	0.28126c(18051024)	0.28365c(18051024)	0.30598
(18052724)	0.32389 (18082124)	0.32029 (18082124)	
6266215.6	0.27430 (18082124)	0.28925 (18052724)	0.31281
(18082124)	0.30495 (18082124)	0.27945 (18082124)	
6266015.6	0.27309 (18052724)	0.30145 (18082124)	0.29002
(18082124)	0.26310 (18082124)	0.28576 (18092124)	
6265815.6	0.28996 (18082124)	0.27557 (18082124)	0.24773
(18082124)	0.27697 (18092124)	0.29598 (18092124)	
6265615.6	0.26164 (18082124)	0.23618 (18092124)	0.26837
(18092124)	0.28420 (18092124)	0.27920 (18092124)	
6265415.6	0.23130 (18092124)	0.25998 (18092124)	0.27303
(18092124)	0.26679 (18092124)	0.24212 (18092124)	
6265215.6	0.25183 (18092124)	0.26244 (18092124)	0.25518
(18092124)	0.23115 (18092124)	0.20812 (18051124)	
6265015.6	0.25239 (18092124)	0.24430 (18092124)	0.22093
(18092124)	0.19883 (18051124)	0.17059 (18051124)	
6264815.6	0.23411 (18092124)	0.21140 (18092124)	0.19016
(18051124)	0.16366 (18051124)	0.16115 (18032624)	
6264615.6	0.20250 (18092124)	0.18206 (18051124)	0.15715
(18051124)	0.15627 (18032624)	0.17468b(18021924)	
6264415.6	0.17447 (18051124)	0.15103 (18051124)	0.15168
(18032624)	0.16987 (18101624)	0.20044 (18101624)	
6264215.6	0.14526 (18051124)	0.14735 (18032624)	0.16274
(18101624)	0.19201 (18101624)	0.22026 (18101624)	
6264015.6	0.14326 (18032624)	0.15604 (18101624)	0.18410
(18101624)	0.21127 (18101624)	0.23607 (18101624)	
6263815.6	0.14973 (18101624)	0.17664 (18101624)	0.20281
(18101624)	0.22678 (18101624)	0.24730 (18101624)	
6263615.6	0.16960 (18101624)	0.19484 (18101624)	0.21804
(18101624)	0.23804 (18101624)	0.25332 (18101624)	
6263415.6	0.18731 (18101624)	0.20980 (18101624)	0.22930
(18101624)	0.24455 (18101624)	0.25326 (18101624)	

6263215.6	0.20200 (18101624)	0.22102 (18101624)	0.23617
(18101624)	0.24560 (18101624)	0.23099c(18121324)	
6263015.6	0.21318 (18101624)	0.22818 (18101624)	0.23812
(18101624)	0.23477c(18121324)	0.19807 (18041924)	
6262815.6	0.22056 (18101624)	0.23086 (18101624)	0.23447
(18101624)	0.19493c(18121324)	0.17583 (18041924)	
6262615.6	0.22383 (18101624)	0.22848 (18101624)	
0.19961c(18121324)	0.17394 (18041924)	0.15768 (18050524)	
6262415.6	0.22252 (18101624)	0.20396c(18121324)	0.17184
(18041924)	0.15382 (18041924)	0.15230 (18050524)	
6262215.6	0.20792c(18121324)	0.16949 (18041924)	0.15260
(18041924)	0.14761 (18050524)	0.14084 (18090124)	
6262015.6	0.17262c(18121324)	0.15127 (18041924)	0.14267
(18050524)	0.13408 (18090124)	0.13264 (18050524)	
6261815.6	0.14982 (18041924)	0.13756 (18050524)	0.13737
(18050524)	0.13139 (18050524)	0.11967 (18050524)	
6261615.6	0.13556 (18032624)	0.13359 (18050524)	0.12955
(18050524)	0.11997 (18050524)	0.10574 (18050524)	
6261415.6	0.12956 (18050524)	0.12720 (18050524)	0.11964
(18050524)	0.10728 (18050524)	0.09322 (18112024)	
6261215.6	0.12217 (18101624)	0.11872 (18050524)	0.10824
(18050524)	0.09518 (18112024)	0.08361 (18112024)	
6261015.6	0.11730 (18050524)	0.10862 (18050524)	0.09681
(18112024)	0.08599 (18112024)	0.07487 (18090324)	
6260815.6	0.10845 (18050524)	0.09810 (18112024)	0.08810
(18112024)	0.07690 (18112024)	0.08091 (18090324)	
6260615.6	0.09907 (18112024)	0.08992 (18112024)	0.07931
(18112024)	0.07377 (18090324)	0.08598 (18090324)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	253596.36	253796.36	253996.36
	254196.36	254396.36	

6260415.6	0.09145 (18112024)	0.08149 (18112024)	0.07103
(18120524)	0.07909 (18090324)	0.08954 (18090324)	
6260215.6	0.08343 (18112024)	0.07316 (18112024)	0.07249
(18090324)	0.08333 (18090324)	0.09130 (18090324)	
6260015.6	0.07537 (18112024)	0.06819 (18120524)	0.07710
(18090324)	0.08608 (18090324)	0.09120 (18090324)	
6259815.6	0.06770 (18120524)	0.07104 (18090324)	0.08059
(18090324)	0.08711 (18090324)	0.08947 (18090324)	
6259615.6	0.06539 (18120524)	0.07499 (18090324)	0.08261
(18090324)	0.08648 (18090324)	0.08655 (18090324)	
6259415.6	0.06946 (18090324)	0.07778 (18090324)	0.08304
(18090324)	0.08445 (18090324)	0.08298 (18090324)	
6259215.6	0.07279 (18090324)	0.07916 (18090324)	0.08198
(18090324)	0.08145 (18090324)	0.07927 (18090324)	
6259015.6	0.07495 (18090324)	0.07909 (18090324)	0.07973
(18090324)	0.07796 (18090324)	0.07584 (18090324)	
6258815.6	0.07578 (18090324)	0.07769 (18090324)	0.07669
(18090324)	0.07446 (18090324)	0.07294 (18090324)	
6258615.6	0.07528 (18090324)	0.07529 (18090324)	0.07332
(18090324)	0.07128 (18090324)	0.07068 (18090324)	
6258415.6	0.07362 (18090324)	0.07227 (18090324)	0.07002
(18090324)	0.06865 (18090324)	0.06900 (18090324)	
6258215.6	0.07112 (18090324)	0.06903 (18090324)	0.06709
(18090324)	0.06663 (18090324)	0.06798 (18090124)	
6258015.6	0.06814 (18090324)	0.06640 (18032424)	0.06470
(18090324)	0.06540 (18032524)	0.06675 (18090324)	
6257815.6	0.06595 (18032424)	0.06447 (18032424)	0.06289
(18090324)	0.06475 (18090124)	0.06578 (18090324)	
6257615.6	0.06452 (18032424)	0.06211 (18032424)	0.06243
(18032524)	0.06318 (18090324)	0.06471 (18090324)	
6257415.6	0.06260 (18032424)	0.05944 (18090324)	0.06175
(18090124)	0.06234 (18090324)	0.06343 (18090324)	
6257215.6	0.06028 (18032424)	0.05964 (18032524)	0.05987
(18090324)	0.06140 (18090324)	0.06192 (18090324)	
6257015.6	0.05764 (18032424)	0.05896 (18090124)	0.05915
(18090324)	0.06026 (18090324)	0.06019 (18090324)	
6256815.6	0.05704 (18032524)	0.05681 (18090324)	0.05832
(18090324)	0.05891 (18090324)	0.05831 (18090324)	
6256615.6	0.05635 (18090124)	0.05618 (18090324)	0.05731
(18090324)	0.05734 (18090324)	0.05634 (18090324)	
6256415.6	0.05447 (18121424)	0.05546 (18090324)	0.05609
(18090324)	0.05561 (18090324)	0.05437 (18090324)	
6256215.6	0.05342 (18090324)	0.05456 (18090324)	0.05467
(18090324)	0.05380 (18090324)	0.05247 (18090324)	
6256015.6	0.05279 (18090324)	0.05346 (18090324)	0.05309
(18090324)	0.05197 (18090324)	0.05195c(18032024)	
6255815.6	0.05199 (18090324)	0.05217 (18090324)	0.05142

(18090324)	0.05019 (18090324)	0.05220c(18032024)	
6255615.6	0.05100 (18090324)	0.05072 (18090324)	0.04972
(18090324)	0.04940c(18032024)	0.05196c(18032024)	
6255415.6	0.04983 (18090324)	0.04918 (18090324)	0.04806
(18090324)	0.04979c(18032024)	0.05123c(18032024)	
6255215.6	0.04850 (18090324)	0.04760 (18090324)	
0.04701c(18032024)	0.04971c(18032024)	0.05252 (18031024)	
6255015.6	0.04708 (18090324)	0.04605 (18090324)	
0.04749c(18032024)	0.04918c(18032024)	0.05529 (18031024)	
6254815.6	0.04561 (18090324)	0.04475c(18032024)	
0.04756c(18032024)	0.04939 (18031024)	0.05819 (18031024)	
6254615.6	0.04416 (18090324)	0.04532c(18032024)	
0.04720c(18032024)	0.05193 (18031024)	0.06118 (18031024)	
6254415.6	0.04277 (18090324)	0.04550c(18032024)	0.04654
(18031024)	0.05460 (18031024)	0.06220 (18032524)	
6254215.6	0.04325c(18032024)	0.04530c(18032024)	0.04887
(18031024)	0.05736 (18031024)	0.06050 (18112024)	
6254015.6	0.04353c(18032024)	0.04472c(18032024)	0.05132
(18031024)	0.06021 (18031024)	0.06929 (18112024)	
6253815.6	0.04346c(18032024)	0.04608 (18031024)	0.05388
(18031024)	0.05706 (18032524)	0.07339 (18031024)	
6253615.6	0.04304c(18032024)	0.04834 (18031024)	0.05652
(18031024)	0.06197 (18112024)	0.07625 (18031024)	
6253415.6	0.04352 (18031024)	0.05070 (18031024)	0.05603
(18032524)	0.06885 (18031024)	0.07894 (18031024)	
6253215.6	0.04561 (18031024)	0.05315 (18031024)	0.05548
(18112024)	0.07162 (18031024)	0.08138 (18031024)	
6253015.6	0.04779 (18031024)	0.05493 (18032524)	0.06332
(18112024)	0.07426 (18031024)	0.08354 (18031024)	
6252815.6	0.05006 (18031024)	0.05160 (18032524)	0.06731
(18031024)	0.07671 (18031024)	0.08536 (18031024)	
6252615.6	0.05240 (18031024)	0.05682 (18112024)	0.06988
(18031024)	0.07893 (18031024)	0.08681 (18031024)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	253596.36	253796.36	253996.36
254196.36		254396.36	

6252415.6 | 0.05070 (18032524) 0.06331 (18031024) 0.07231
(18031024) 0.08088 (18031024) 0.08786 (18031024)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	254596.36	254796.36	254996.36
255196.36		255396.36	

6292415.6	0.06069 (18110124)	0.05148 (18122324)	0.05137
(18081024)	0.07272 (18121424)	0.09439 (18101324)	
6292215.6	0.07353 (18110124)	0.05982 (18122324)	0.05311
(18081024)	0.06482 (18121424)	0.08990 (18121424)	
6292015.6	0.08750 (18110124)	0.07246 (18122324)	0.05118
(18081024)	0.06138 (18081024)	0.08490 (18101324)	
6291815.6	0.10935b(18021924)	0.07611 (18090124)	0.05049
(18122324)	0.06082 (18081024)	0.07633 (18101324)	
6291615.6	0.13956b(18021924)	0.08667 (18110124)	0.06082
(18122324)	0.05818 (18081024)	0.07099 (18081024)	
6291415.6	0.17293b(18021924)	0.10262 (18110124)	0.07388
(18122324)	0.05485 (18081024)	0.06867 (18081024)	
6291215.6	0.21198 (18011224)	0.12203b(18021924)	0.08805
(18090124)	0.04992 (18081024)	0.06623 (18081024)	
6291015.6	0.26214 (18122324)	0.15740b(18021924)	0.09853

(18110124)	0.05701 (18122324)	0.06105 (18081024)	
6290815.6	0.28825 (18122324)	0.19402b(18021924)	0.11601
(18110124)	0.07256 (18122324)	0.05431 (18081024)	
6290615.6	0.30307 (18122324)	0.23268b(18021924)	
0.13140b(18021924)	0.09221 (18122324)	0.04802 (18081024)	
6290415.6	0.30381 (18122324)	0.29039 (18122324)	
0.17098b(18021924)	0.10695 (18110124)	0.05576 (18122324)	
6290215.6	0.29137 (18122324)	0.31060 (18122324)	
0.21305b(18021924)	0.12521 (18110124)	0.07167 (18122324)	
6290015.6	0.26600 (18122324)	0.31663 (18122324)	
0.25305b(18021924)	0.14241b(18021924)	0.09152 (18090124)	
6289815.6	0.22967 (18122324)	0.30857 (18122324)	0.30747
(18122324)	0.18645b(18021924)	0.11208 (18110124)	
6289615.6	0.19059 (18122324)	0.28634 (18122324)	0.32363
(18122324)	0.22870b(18021924)	0.13014 (18110124)	
6289415.6	0.14993 (18122324)	0.25389 (18122324)	0.32202
(18122324)	0.26854b(18021924)	0.15466b(18021924)	
6289215.6	0.16901 (18022424)	0.21842 (18122324)	0.31285
(18122324)	0.32768 (18122324)	0.20362b(18021924)	
6289015.6	0.15979 (18011224)	0.18111 (18122324)	0.28876
(18122324)	0.34244 (18122324)	0.25369b(18021924)	
6288815.6	0.12491 (18011224)	0.17646 (18022424)	0.25464
(18122324)	0.33815 (18122324)	0.30983 (18011224)	
6288615.6	0.10423 (18070924)	0.19559 (18011224)	0.21597
(18122324)	0.32070 (18122324)	0.35127 (18122324)	
6288415.6	0.11445 (18070924)	0.15382 (18011224)	0.17450
(18122324)	0.28865 (18122324)	0.35981 (18122324)	
6288215.6	0.11702 (18022424)	0.11199 (18011224)	0.21278
(18022424)	0.24750 (18122324)	0.34707 (18122324)	
6288015.6	0.08559 (18082024)	0.11535 (18070924)	0.17618
(18011224)	0.20227 (18122324)	0.31934 (18122324)	
6287815.6	0.10019 (18082024)	0.12136 (18070924)	0.12803
(18011224)	0.20113 (18022424)	0.27652 (18122324)	
6287615.6	0.10999 (18070924)	0.08720 (18041824)	0.11334
(18070924)	0.19632 (18011224)	0.22799 (18122324)	
6287415.6	0.11326 (18082024)	0.10261 (18082024)	0.11977
(18070924)	0.14493 (18011224)	0.18175 (18122324)	
6287215.6	0.10539 (18082024)	0.11048 (18070924)	0.09314
(18022424)	0.11244 (18070924)	0.22239 (18022424)	
6287015.6	0.12884 (18022624)	0.11539 (18022624)	0.10401
(18082024)	0.12101 (18070924)	0.16696 (18011224)	
6286815.6	0.13231 (18022624)	0.11203 (18082024)	0.11252
(18070924)	0.10458 (18022424)	0.11583 (18011224)	
6286615.6	0.13590 (18022624)	0.13391 (18022624)	0.11930
(18022624)	0.10474 (18082024)	0.11744 (18070924)	
6286415.6	0.13434 (18022624)	0.14001 (18022624)	0.11851
(18082024)	0.11790 (18070924)	0.12027 (18022424)	
6286215.6	0.10436 (18122024)	0.14165 (18022624)	0.13979
(18022624)	0.12337 (18022624)	0.10508 (18082024)	
6286015.6	0.10860 (18072824)	0.14106 (18022624)	0.14659

(18022624)	0.12506 (18082024)	0.12481 (18082024)	
6285815.6	0.11252 (18022624)	0.10950 (18122024)	0.14899
(18022624)	0.14668 (18022624)	0.12879 (18022624)	
6285615.6	0.10002 (18022624)	0.11663 (18072824)	0.14706
(18022624)	0.15269 (18022624)	0.13168 (18082024)	
6285415.6	0.08992 (18100224)	0.11593 (18022624)	0.11615
(18122024)	0.15512 (18022624)	0.15324 (18022624)	
6285215.6	0.08218 (18070524)	0.10384 (18022624)	0.12704
(18072824)	0.15366 (18022624)	0.15912 (18022624)	
6285015.6	0.07454 (18072824)	0.09190 (18100224)	0.12069
(18022624)	0.12420 (18122024)	0.16135 (18022624)	
6284815.6	0.08327 (18070524)	0.08607 (18070524)	0.10785
(18022624)	0.13894 (18022624)	0.15790 (18022624)	
6284615.6	0.08111 (18101524)	0.07087 (18072824)	0.09323
(18022624)	0.12711 (18022624)	0.13474 (18122024)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
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PAGE 2361

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	254596.36	254796.36	254996.36
255196.36		255396.36	

6284415.6	0.10554 (18082024)	0.08514 (18070524)	0.08890
(18070524)	0.11345 (18022624)	0.13898 (18022624)	
6284215.6	0.18157 (18082024)	0.08368 (18082024)	0.08648
(18070524)	0.09931 (18022624)	0.12391 (18022624)	
6284015.6	0.26454 (18082024)	0.13901 (18082024)	0.08317
(18070524)	0.08688 (18022624)	0.10972 (18022624)	
6283815.6	0.28785 (18082024)	0.21491 (18082024)	0.11776
(18082024)	0.08491 (18070524)	0.09825 (18022624)	
6283615.6	0.24925c(18032124)	0.25059 (18082024)	0.17886
(18082024)	0.09653 (18082024)	0.09818 (18032524)	

6283415.6	0.25288 (18082024)	0.26500 (18032524)	0.23010
(18082024)	0.14410 (18082024)	0.08484 (18072824)	
6283215.6	0.23741 (18082024)	0.26098 (18082024)	0.25761
(18082024)	0.19361 (18082024)	0.11663 (18082024)	
6283015.6	0.28382 (18092424)	0.23068 (18082024)	
0.23736c(18032124)	0.24439 (18082024)	0.15706 (18082024)	
6282815.6	0.29590c(18032124)	0.22420 (18092424)	0.24035
(18082024)	0.24692 (18082024)	0.17417 (18082024)	
6282615.6	0.20744 (18030824)	0.27315c(18032124)	0.18505
(18092424)	0.16940 (18022324)	0.13375 (18032524)	
6282415.6	0.16025 (18030824)	0.20453c(18032124)	
0.18747c(18032124)	0.11441 (18022324)	0.07796c(18032024)	
6282215.6	0.18516 (18101524)	0.16526 (18030824)	0.14098
(18030824)	0.11641 (18030824)	0.11495 (18092424)	
6282015.6	0.15056 (18101624)	0.12861 (18112824)	0.08822
(18030824)	0.09054 (18030824)	0.17756 (18092424)	
6281815.6	0.06925 (18092424)	0.09903 (18112824)	0.07726
(18030824)	0.15523 (18030824)	0.16973c(18032124)	
6281615.6	0.07060 (18090624)	0.07612 (18092424)	0.07282
(18030824)	0.13278 (18030824)	0.16231 (18030824)	
6281415.6	0.08025 (18090624)	0.09072 (18090624)	0.07259
(18070424)	0.07790 (18030824)	0.13525 (18030824)	
6281215.6	0.08718 (18090624)	0.08154 (18090624)	0.07092
(18092424)	0.07277 (18070424)	0.15215 (18030824)	
6281015.6	0.08783 (18070424)	0.08992 (18090624)	0.08250
(18090624)	0.07754 (18092424)	0.12216 (18112824)	
6280815.6	0.08209 (18070424)	0.09294 (18070424)	0.09246
(18090624)	0.08316 (18090624)	0.08360 (18070424)	
6280615.6	0.07480 (18082024)	0.08768 (18070424)	0.09806
(18070424)	0.09471 (18090624)	0.08344 (18090624)	
6280415.6	0.07039 (18090624)	0.07791 (18070424)	0.09393
(18070424)	0.10233 (18090624)	0.09664 (18090624)	
6280215.6	0.06276 (18092424)	0.07594 (18090624)	0.08408
(18070424)	0.10028 (18070424)	0.10619 (18090624)	
6280015.6	0.06216 (18092424)	0.06556 (18092424)	0.08197
(18082024)	0.09969 (18070424)	0.10672 (18070424)	
6279815.6	0.06111 (18060624)	0.06505 (18092424)	0.06865
(18092424)	0.08587 (18082024)	0.15094 (18070424)	
6279615.6	0.06523 (18052524)	0.06373 (18060624)	0.06829
(18092424)	0.12970 (18082024)	0.18426 (18090624)	
6279415.6	0.07262 (18042124)	0.06852 (18052524)	0.06787
(18060624)	0.12151 (18092424)	0.14123 (18082024)	
6279215.6	0.07549 (18052424)	0.07600 (18042124)	0.07248
(18052524)	0.07137 (18100824)	0.08952 (18092424)	
6279015.6	0.08624 (18050324)	0.07933 (18052424)	0.07946
(18042124)	0.07524 (18052524)	0.07325 (18092424)	
6278815.6	0.09625 (18052524)	0.09206 (18050324)	0.08343
(18052424)	0.08317 (18042124)	0.07882 (18052524)	
6278615.6	0.09894 (18072824)	0.10028 (18052524)	0.09847
(18050324)	0.08790 (18052424)	0.08724 (18042124)	

6278415.6	0.11142 (18121924)	0.10464 (18072824)	0.10454
(18052524)	0.10550 (18050324)	0.09275 (18052424)	
6278215.6	0.11615 (18121924)	0.11849 (18121924)	0.11077
(18072824)	0.10906 (18052524)	0.11322 (18050324)	
6278015.6	0.10151 (18072824)	0.12063 (18121924)	0.12581
(18121924)	0.11738 (18072824)	0.11533 (18072824)	
6277815.6	0.08753 (18082024)	0.10458 (18121924)	0.12345
(18050324)	0.13331 (18121924)	0.12625 (18121924)	
6277615.6	0.10333 (18052524)	0.09451 (18082024)	0.10455
(18121924)	0.12545 (18050324)	0.14091 (18121924)	
6277415.6	0.13684 (18052524)	0.11805 (18052524)	0.09901
(18052524)	0.10372 (18121924)	0.12707 (18050324)	
6277215.6	0.16132 (18052524)	0.15299 (18052524)	0.13483
(18052524)	0.11333 (18011224)	0.10291 (18070424)	
6277015.6	0.16077 (18052524)	0.17204 (18052524)	0.16933
(18052524)	0.15350 (18052524)	0.13055 (18052524)	
6276815.6	0.14045 (18011224)	0.16710 (18011224)	0.18022
(18052524)	0.18497 (18052524)	0.17361 (18052524)	
6276615.6	0.13377c(18031224)	0.13985 (18050624)	0.16468
(18011224)	0.18493 (18052524)	0.19877 (18052524)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2362

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	254596.36	254796.36	254996.36
	255196.36	255396.36	

6276415.6	0.14324 (18102824)	0.14603c(18031224)	0.14168
(18110124)	0.15866 (18011224)	0.19221 (18011224)	
6276215.6	0.14182 (18030824)	0.14924 (18092924)	
0.15542c(18031224)	0.15674c(18031224)	0.15142 (18050624)	
6276015.6	0.14154 (18030824)	0.14742 (18030824)	0.14871

(18030824)	0.16202 (18102824)	0.16949c(18031224)	
6275815.6	0.12630 (18030824)	0.13929 (18030824)	0.14950
(18030824)	0.15553 (18030824)	0.16404 (18102824)	
6275615.6	0.12990 (18041224)	0.11746 (18030824)	0.13321
(18030824)	0.14743 (18030824)	0.15844 (18030824)	
6275415.6	0.15185 (18070524)	0.14906 (18070524)	0.14273
(18092924)	0.12940 (18041224)	0.14096 (18030824)	
6275215.6	0.15458 (18103124)	0.16384 (18041224)	0.16998
(18121124)	0.16737 (18070524)	0.15892 (18070524)	
6275015.6	0.14601 (18052524)	0.16371 (18121124)	0.18248
(18121124)	0.17538 (18041224)	0.19294 (18041224)	
6274815.6	0.17029 (18062824)	0.16405 (18062824)	0.16228
(18052524)	0.16906 (18121124)	0.19505 (18121124)	
6274615.6	0.18812 (18110124)	0.19272 (18103124)	0.20092
(18062824)	0.19591 (18062824)	0.18845 (18062824)	
6274415.6	0.18447 (18110124)	0.19845 (18110124)	0.20984
(18110124)	0.21749 (18110124)	0.22245 (18103124)	
6274215.6	0.19765 (18062824)	0.20297 (18122424)	0.19546
(18122424)	0.20751 (18110124)	0.22659 (18110124)	
6274015.6	0.22271 (18010224)	0.22119 (18010224)	0.21603
(18010224)	0.22236 (18062824)	0.23353 (18122424)	
6273815.6	0.22896 (18010224)	0.24414 (18010224)	0.25702
(18010224)	0.26590 (18122424)	0.27020 (18122424)	
6273615.6	0.21644 (18122424)	0.22941 (18122424)	0.23770
(18060624)	0.24121 (18010224)	0.26544 (18010224)	
6273415.6	0.19853c(18031224)	0.20608c(18031224)	
0.21340c(18031224)	0.22038c(18031224)	0.22696 (18122424)	
6273215.6	0.27735 (18060524)	0.27678 (18060524)	0.27555
(18060524)	0.27361 (18060524)	0.27096 (18060524)	
6273015.6	0.40633 (18060524)	0.41513 (18060524)	0.42363
(18060524)	0.43175 (18060524)	0.43934 (18060524)	
6272815.6	0.59398 (18061024)	0.60804 (18061024)	0.62238
(18061024)	0.63698 (18061024)	0.65182 (18061024)	
6272615.6	0.63394 (18060624)	0.66630 (18060624)	0.70129
(18060624)	0.73921 (18060624)	0.78038 (18060624)	
6272415.6	0.64552 (18060524)	0.67612 (18060524)	0.70910
(18060524)	0.74472 (18060524)	0.78329 (18060524)	
6272215.6	0.62188 (18060524)	0.64811 (18060524)	0.67608
(18060524)	0.70800 (18060624)	0.74389 (18060624)	
6272015.6	0.57480c(18060824)	0.59918c(18060824)	
0.62455c(18060824)	0.65090c(18060824)	0.67819c(18060824)	
6271815.6	0.47697c(18060824)	0.48452c(18060824)	
0.49121c(18060824)	0.49688c(18060824)	0.50134c(18060824)	
6271615.6	0.30463 (18081524)	0.30003 (18081524)	0.29453
(18081524)	0.29147 (18060624)	0.29340 (18060624)	
6271415.6	0.22596 (18061024)	0.22273 (18061024)	0.22082
(18101624)	0.22582c(18031224)	0.23638c(18031224)	
6271215.6	0.19637c(18101724)	0.21030c(18101724)	
0.22388c(18101724)	0.23283 (18010224)	0.23858 (18010224)	
6271015.6	0.18729 (18010224)	0.20401c(18101724)	0.22209

6268415.6	0.21838 (18072824)	0.21993 (18082324)	0.21657
(18051324)	0.23134 (18051324)	0.24808c(18051024)	
6268215.6	0.20170 (18072824)	0.20960 (18051324)	0.21653
(18051324)	0.24567 (18062024)	0.29348 (18073024)	
6268015.6	0.19942 (18051324)	0.21476c(18051024)	0.24487
(18073024)	0.29557 (18073024)	0.34426 (18052724)	
6267815.6	0.21283 (18062024)	0.25061 (18073024)	0.29378
(18073024)	0.34937 (18052724)	0.41288 (18052724)	
6267615.6	0.25302 (18073024)	0.28881 (18073024)	0.35040
(18052724)	0.40225 (18052724)	0.41241c(18051024)	
6267415.6	0.29294 (18052724)	0.34787 (18052724)	
0.38412c(18051024)	0.38358c(18051024)	0.40121b(18021924)	
6267215.6	0.34232 (18052724)	0.36105c(18051024)	0.36228
(18082124)	0.38343 (18082124)	0.37624 (18082124)	
6267015.6	0.33872c(18051024)	0.35394 (18082124)	0.36767
(18082124)	0.35494 (18082124)	0.34232 (18050624)	
6266815.6	0.34051 (18052724)	0.35178 (18082124)	0.33456
(18082124)	0.32376 (18050624)	0.36497 (18092124)	
6266615.6	0.33594 (18082124)	0.31518 (18082124)	0.31290
(18092124)	0.34974 (18092124)	0.35617 (18092124)	
6266415.6	0.29680 (18082124)	0.30377 (18092124)	0.33525
(18092124)	0.33847 (18092124)	0.31597 (18062524)	
6266215.6	0.29471 (18092124)	0.32148 (18092124)	0.32203
(18092124)	0.29823 (18062524)	0.26630 (18051124)	
6266015.6	0.30839 (18092124)	0.30674 (18092124)	0.28192
(18062524)	0.25281 (18051124)	0.21303 (18051124)	
6265815.6	0.29249 (18092124)	0.26689 (18062524)	0.24034
(18051124)	0.20333 (18051124)	0.19286 (18101624)	
6265615.6	0.25393 (18092124)	0.22880 (18051124)	0.19430
(18051124)	0.18432 (18032624)	0.22414 (18101624)	
6265415.6	0.21808 (18051124)	0.18586 (18051124)	0.17790
(18032624)	0.20979c(18121324)	0.25216 (18101624)	
6265215.6	0.17797 (18051124)	0.17193 (18032624)	
0.19654c(18121324)	0.24030 (18101624)	0.27540 (18101624)	
6265015.6	0.16636 (18032624)	0.18487b(18021924)	0.22928
(18101624)	0.26275 (18101624)	0.29266 (18101624)	
6264815.6	0.17967b(18021924)	0.21901 (18101624)	0.25100
(18101624)	0.27976 (18101624)	0.30253 (18041924)	
6264615.6	0.20942 (18101624)	0.24006 (18101624)	0.26772
(18101624)	0.29012 (18101624)	0.30257 (18101624)	
6264415.6	0.22983 (18101624)	0.25647 (18101624)	0.27849
(18101624)	0.29215 (18101624)	0.27340 (18041924)	
6264215.6	0.24594 (18101624)	0.26749 (18101624)	0.28195
(18101624)	0.26576 (18041924)	0.24252 (18041924)	
6264015.6	0.25710 (18101624)	0.27204 (18101624)	
0.26355c(18121324)	0.23857 (18041924)	0.21073 (18041924)	
6263815.6	0.26249 (18101624)	0.26679c(18121324)	0.23412
(18041924)	0.20882 (18041924)	0.19696 (18050524)	
6263615.6	0.26103 (18101624)	0.22919 (18041924)	0.20662
(18041924)	0.18996 (18050524)	0.16702 (18090124)	

6263415.6	0.22668c(18121324)	0.20411 (18041924)	0.18256
(18050524)	0.16703 (18101624)	0.16729 (18050524)	
6263215.6	0.20126 (18041924)	0.17902 (18041924)	0.17286
(18101624)	0.16393 (18090124)	0.14786 (18050524)	
6263015.6	0.17751 (18041924)	0.16965 (18050524)	0.15660
(18090124)	0.14880 (18050524)	0.12775 (18050524)	
6262815.6	0.16379 (18050524)	0.14912 (18090124)	0.14879
(18050524)	0.13026 (18050524)	0.10881 (18050524)	
6262615.6	0.15137 (18101624)	0.14788 (18050524)	0.13205
(18050524)	0.11193 (18050524)	0.09654 (18090224)	
6262415.6	0.14617 (18050524)	0.13303 (18050524)	0.11473
(18050524)	0.09536 (18050524)	0.10534 (18090324)	
6262215.6	0.13322 (18050524)	0.11702 (18050524)	0.09828
(18050524)	0.09475 (18090324)	0.11264 (18090324)	
6262015.6	0.11868 (18050524)	0.10112 (18050524)	0.08673
(18090224)	0.10257 (18090324)	0.11734 (18090324)	
6261815.6	0.10366 (18050524)	0.08831 (18112024)	0.09292
(18090324)	0.10848 (18090324)	0.11909 (18090324)	
6261615.6	0.09092 (18112024)	0.08394 (18090324)	0.09955
(18090324)	0.11187 (18090324)	0.11808 (18090324)	
6261415.6	0.08097 (18112024)	0.09082 (18090324)	0.10420
(18090324)	0.11258 (18090324)	0.11493 (18090324)	
6261215.6	0.08254 (18090324)	0.09633 (18090324)	0.10648
(18090324)	0.11091 (18090324)	0.11050 (18090324)	
6261015.6	0.08849 (18090324)	0.09988 (18090324)	0.10635
(18090324)	0.10750 (18090324)	0.10568 (18090324)	
6260815.6	0.09298 (18090324)	0.10121 (18090324)	0.10419
(18090324)	0.10313 (18090324)	0.10114 (18090324)	
6260615.6	0.09557 (18090324)	0.10042 (18090324)	0.10062
(18090324)	0.09858 (18090324)	0.09728 (18090324)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD |

X-COORD (METERS)

(METERS)	254596.36	254796.36	254996.36
255196.36	255396.36		

6260415.6	0.09611 (18090324)	0.09790 (18090324)	0.09638
(18090324)	0.09442 (18090324)	0.09420 (18090324)	
6260215.6	0.09479 (18090324)	0.09427 (18090324)	0.09211
(18090324)	0.09094 (18090324)	0.09177 (18090324)	
6260015.6	0.09203 (18090324)	0.09018 (18090324)	0.08830
(18090324)	0.08821 (18090324)	0.08974 (18090324)	
6259815.6	0.08840 (18090324)	0.08620 (18090324)	0.08518
(18090324)	0.08609 (18090324)	0.08781 (18090324)	
6259615.6	0.08450 (18090324)	0.08272 (18090324)	0.08276
(18090324)	0.08432 (18090324)	0.08575 (18090324)	
6259415.6	0.08079 (18090324)	0.07991 (18090324)	0.08090
(18090324)	0.08264 (18090324)	0.08344 (18090324)	
6259215.6	0.07762 (18090324)	0.07777 (18090324)	0.07935
(18090324)	0.08083 (18090324)	0.08082 (18090324)	
6259015.6	0.07510 (18090324)	0.07614 (18090324)	0.07789
(18090324)	0.07878 (18090324)	0.07797 (18090324)	
6258815.6	0.07320 (18090324)	0.07480 (18090324)	0.07631
(18090324)	0.07644 (18090324)	0.07499 (18090324)	
6258615.6	0.07177 (18090324)	0.07352 (18090324)	0.07449
(18090324)	0.07387 (18090324)	0.07200 (18090324)	
6258415.6	0.07061 (18090324)	0.07213 (18090324)	0.07239
(18090324)	0.07115 (18090324)	0.06914 (18090324)	
6258215.6	0.06950 (18090324)	0.07052 (18090324)	0.07007
(18090324)	0.06841 (18090324)	0.06716c(18032024)	
6258015.6	0.06828 (18090324)	0.06864 (18090324)	0.06759
(18090324)	0.06575 (18090324)	0.06708c(18032024)	
6257815.6	0.06684 (18090324)	0.06654 (18090324)	0.06507
(18090324)	0.06354c(18032024)	0.06620c(18032024)	
6257615.6	0.06516 (18090324)	0.06427 (18090324)	0.06260
(18090324)	0.06371c(18032024)	0.06569 (18031024)	
6257415.6	0.06325 (18090324)	0.06195 (18090324)	0.06029
(18090324)	0.06314c(18032024)	0.06986 (18031024)	
6257215.6	0.06119 (18090324)	0.05967 (18090324)	
0.06051c(18032024)	0.06189c(18032024)	0.07402 (18031024)	
6257015.6	0.05905 (18090324)	0.05750 (18090324)	
0.06021c(18032024)	0.06504 (18031024)	0.07878 (18031024)	
6256815.6	0.05693 (18090324)	0.05749c(18032024)	
0.05927c(18032024)	0.06904 (18031024)	0.07961 (18032524)	
6256615.6	0.05490 (18090324)	0.05741c(18032024)	0.06070
(18031024)	0.07277 (18031024)	0.08350 (18112024)	
6256415.6	0.05464c(18032024)	0.05674c(18032024)	0.06397
(18031024)	0.07657 (18031024)	0.09143 (18031024)	
6256215.6	0.05475c(18032024)	0.05661 (18031024)	0.06757
(18031024)	0.07283 (18112024)	0.09489 (18031024)	
6256015.6	0.05430c(18032024)	0.05976 (18031024)	0.07128

(18031024)	0.08397 (18112024)	0.09854 (18031024)	
6255815.6	0.05334c(18032024)	0.06306 (18031024)	0.07079
(18032524)	0.08842 (18031024)	0.10176 (18031024)	
6255615.6	0.05596 (18031024)	0.06648 (18031024)	0.07457
(18112024)	0.09203 (18031024)	0.10448 (18031024)	
6255415.6	0.05899 (18031024)	0.06941 (18032524)	0.08246
(18031024)	0.09531 (18031024)	0.10662 (18031024)	
6255215.6	0.06213 (18031024)	0.06624 (18112024)	0.08597
(18031024)	0.09818 (18031024)	0.10813 (18031024)	
6255015.6	0.06537 (18031024)	0.07612 (18112024)	0.08924
(18031024)	0.10058 (18031024)	0.10897 (18031024)	
6254815.6	0.06339 (18032524)	0.08036 (18031024)	0.09220
(18031024)	0.10244 (18031024)	0.10913 (18031024)	
6254615.6	0.06784 (18112024)	0.08357 (18031024)	0.09476
(18031024)	0.10372 (18031024)	0.10863 (18031024)	
6254415.6	0.07517 (18031024)	0.08654 (18031024)	0.09688
(18031024)	0.10438 (18031024)	0.10749 (18031024)	
6254215.6	0.07829 (18031024)	0.08920 (18031024)	0.09849
(18031024)	0.10444 (18031024)	0.10576 (18031024)	
6254015.6	0.08122 (18031024)	0.09149 (18031024)	0.09957
(18031024)	0.10389 (18031024)	0.10349 (18031024)	
6253815.6	0.08392 (18031024)	0.09335 (18031024)	0.10009
(18031024)	0.10276 (18031024)	0.10077 (18031024)	
6253615.6	0.08631 (18031024)	0.09475 (18031024)	0.10005
(18031024)	0.10111 (18031024)	0.09767 (18031024)	
6253415.6	0.08836 (18031024)	0.09565 (18031024)	0.09946
(18031024)	0.09897 (18031024)	0.09426 (18031024)	
6253215.6	0.09000 (18031024)	0.09605 (18031024)	0.09836
(18031024)	0.09642 (18031024)	0.09062 (18031024)	
6253015.6	0.09121 (18031024)	0.09594 (18031024)	0.09677
(18031024)	0.09352 (18031024)	0.08682 (18031024)	
6252815.6	0.09197 (18031024)	0.09533 (18031024)	0.09476
(18031024)	0.09035 (18031024)	0.08294 (18031024)	
6252615.6	0.09225 (18031024)	0.09424 (18031024)	0.09236
(18031024)	0.08696 (18031024)	0.07904 (18031024)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	254596.36	254796.36	254996.36
255196.36		255396.36	

6252415.6 | 0.09208 (18031024) 0.09273 (18031024) 0.08965
(18031024) 0.08343 (18031024) 0.07516 (18031024)
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	255596.36	255796.36	255996.36
256196.36		256396.36	

6292415.6 | 0.11764 (18121424) 0.12887 (18121424) 0.12661
(18121424) 0.11126 (18121424) 0.09007 (18122024)
6292215.6 | 0.11305 (18121424) 0.12802 (18121424) 0.12983
(18121424) 0.11764 (18121424) 0.09503 (18121424)
6292015.6 | 0.10760 (18121424) 0.12593 (18121424) 0.13197
(18121424) 0.12341 (18121424) 0.10294 (18121424)
6291815.6 | 0.10125 (18121424) 0.12265 (18121424) 0.13291
(18121424) 0.12837 (18121424) 0.11019 (18121424)
6291615.6 | 0.09987 (18090124) 0.11821 (18121424) 0.13257
(18121424) 0.13234 (18121424) 0.11717 (18121424)
6291415.6 | 0.09290 (18101324) 0.11252 (18121424) 0.13090
(18121424) 0.13523 (18121424) 0.12371 (18121424)
6291215.6 | 0.08026 (18101324) 0.10702 (18090124) 0.12780

(18121424)	0.17902 (18121424)	0.12954 (18121424)	
6291015.6	0.07738 (18081024)	0.10981 (18101324)	0.12334
(18121424)	0.13713 (18121424)	0.13446 (18121424)	
6290815.6	0.07232 (18081024)	0.09287 (18101324)	0.11762
(18121424)	0.13591 (18121424)	0.13821 (18121424)	
6290615.6	0.06502 (18081024)	0.08183 (18081024)	0.11170
(18090124)	0.13320 (18121424)	0.14068 (18121424)	
6290415.6	0.05851 (18081024)	0.07645 (18081024)	0.10993
(18101324)	0.12897 (18121424)	0.14168 (18121424)	
6290215.6	0.05056 (18081024)	0.06966 (18081024)	0.09458
(18121424)	0.12334 (18121424)	0.14108 (18121424)	
6290015.6	0.04289 (18081024)	0.06115 (18081024)	0.08540
(18121424)	0.11631 (18121424)	0.13882 (18121424)	
6289815.6	0.05329 (18122324)	0.05121 (18081024)	0.07620
(18121424)	0.10829 (18121424)	0.13490 (18121424)	
6289615.6	0.07067 (18122324)	0.04117 (18081024)	0.06702
(18121424)	0.09935 (18121424)	0.12799 (18121424)	
6289415.6	0.09158 (18110124)	0.03982 (18122324)	0.05824
(18121424)	0.08852 (18121424)	0.10740 (18101324)	
6289215.6	0.11780 (18110124)	0.05585 (18122324)	0.04981
(18121424)	0.07877 (18121424)	0.08979 (18090124)	
6289015.6	0.13595 (18110124)	0.07796 (18122324)	0.04220
(18121424)	0.06920 (18121424)	0.09171 (18090124)	
6288815.6	0.17785b(18021924)	0.10190 (18110124)	0.04233
(18122324)	0.05995 (18121424)	0.09383 (18121424)	
6288615.6	0.23374b(18021924)	0.12786 (18110124)	0.06038
(18122324)	0.05124 (18121424)	0.08378 (18121424)	
6288415.6	0.28522b(18021924)	0.14729b(18021924)	0.08688
(18122324)	0.04459 (18121424)	0.07372 (18121424)	
6288215.6	0.35133 (18122324)	0.20233b(18021924)	0.11320
(18110124)	0.04929 (18122324)	0.06514 (18121424)	
6288015.6	0.37034 (18122324)	0.25979b(18021924)	0.13964
(18110124)	0.06862 (18122324)	0.05566 (18121424)	
6287815.6	0.36884 (18122324)	0.30752b(18021924)	
0.16828b(18021924)	0.09560 (18122324)	0.04703 (18121424)	
6287615.6	0.34104 (18122324)	0.36688 (18122324)	
0.22612b(18021924)	0.12044 (18110124)	0.05267 (18122324)	
6287415.6	0.30640 (18122324)	0.37405 (18122324)	
0.28434b(18021924)	0.14518 (18110124)	0.07582 (18122324)	
6287215.6	0.25722 (18122324)	0.35940 (18122324)	
0.32739b(18021924)	0.18862b(18021924)	0.10148 (18090124)	
6287015.6	0.20112 (18122324)	0.33072 (18122324)	0.37656
(18122324)	0.25064b(18021924)	0.13344 (18110124)	
6286815.6	0.19196 (18022424)	0.28367 (18122324)	0.37870
(18122324)	0.30774b(18021924)	0.15832 (18110124)	
6286615.6	0.18946 (18011224)	0.23106 (18122324)	0.35785
(18122324)	0.37278 (18011224)	0.22312b(18021924)	
6286415.6	0.13629 (18011224)	0.17943 (18122324)	0.32365
(18122324)	0.41038 (18122324)	0.29188b(18021924)	
6286215.6	0.11818 (18070924)	0.22083 (18011224)	0.27862

(18122324)	0.40441 (18122324)	0.35465b(18021924)	
6286015.6	0.12744 (18070924)	0.16740 (18011224)	0.22527
(18122324)	0.37740 (18122324)	0.42505 (18122324)	
6285815.6	0.10541 (18082024)	0.12668 (18070924)	0.24414
(18022424)	0.33026 (18122324)	0.43784 (18122324)	
6285615.6	0.12655 (18082024)	0.14201 (18070924)	0.20906
(18011224)	0.27051 (18122324)	0.42531 (18122324)	
6285415.6	0.13563 (18022624)	0.12903 (18022424)	0.15772
(18011224)	0.24790 (18022424)	0.38903 (18122324)	
6285215.6	0.13657 (18082024)	0.12700 (18082024)	0.15264
(18070924)	0.26440 (18011224)	0.33115 (18122324)	
6285015.6	0.15826 (18022624)	0.14026 (18022624)	0.16025
(18070924)	0.19856 (18011224)	0.27355 (18122324)	
6284815.6	0.15968 (18022624)	0.13996 (18082024)	0.12871
(18022624)	0.15837 (18070924)	0.31366 (18022424)	
6284615.6	0.15463 (18022624)	0.15632 (18022624)	0.13973
(18022624)	0.16357 (18070924)	0.25398 (18011224)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL

 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID
; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER
IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	255596.36	255796.36	255996.36
256196.36		256396.36	

6284415.6	0.14858 (18022624)	0.15622 (18022624)	0.13950
(18070924)	0.15347 (18022424)	0.19108 (18011224)	
6284215.6	0.13751 (18022624)	0.14257 (18022624)	0.14107
(18022624)	0.13372 (18082024)	0.15925 (18070924)	
6284015.6	0.13098 (18022624)	0.13377 (18022624)	0.13719
(18022624)	0.13827 (18082024)	0.15679 (18070924)	
6283815.6	0.11615 (18022624)	0.12732 (18022624)	0.12904
(18022624)	0.13080 (18022624)	0.13493 (18082024)	

6283615.6	0.10722 (18022624)	0.12151 (18022624)	0.13007
(18022624)	0.12996 (18022624)	0.13715 (18082024)	
6283415.6	0.09742 (18022624)	0.10949 (18022624)	0.13031
(18072824)	0.13325 (18022624)	0.13284 (18082024)	
6283215.6	0.11983 (18032524)	0.10143 (18022624)	0.11771
(18122024)	0.12408 (18022624)	0.12678 (18022624)	
6283015.6	0.09540 (18082024)	0.09178 (18032524)	0.09198
(18122024)	0.13282 (18072824)	0.11803 (18022624)	
6282815.6	0.11854 (18082024)	0.11481 (18072824)	0.08032
(18100224)	0.12198 (18122024)	0.12376 (18022624)	
6282615.6	0.09946 (18032524)	0.08711 (18072824)	0.09916
(18032524)	0.09616 (18022624)	0.14741 (18072824)	
6282415.6	0.13901 (18022324)	0.10963 (18022324)	0.11768
(18072824)	0.08953 (18100224)	0.12740 (18122024)	
6282215.6	0.12321 (18032524)	0.15240 (18082024)	0.11278
(18082024)	0.12155 (18032524)	0.10605 (18022624)	
6282015.6	0.14761c(18032124)	0.15991 (18022324)	0.14847
(18082024)	0.11829 (18072824)	0.09778 (18022624)	
6281815.6	0.16976 (18022324)	0.16256 (18032524)	0.15783
(18022324)	0.13360 (18082024)	0.14244 (18032524)	
6281615.6	0.22139c(18032124)	0.20336 (18022324)	0.13885
(18032524)	0.16093 (18082024)	0.12011 (18082024)	
6281415.6	0.19544c(18032124)	0.14177 (18022324)	0.20522
(18022324)	0.21403 (18082024)	0.15892 (18082024)	
6281215.6	0.16248 (18030824)	0.15867 (18030824)	0.20482
(18022324)	0.26720 (18082024)	0.21001 (18082024)	
6281015.6	0.13653 (18030824)	0.20095 (18030824)	0.25645
(18092424)	0.23793 (18082024)	0.26322 (18082024)	
6280815.6	0.11261 (18030824)	0.18717 (18030824)	
0.27711c(18032124)	0.22779 (18082024)	0.31738 (18082024)	
6280615.6	0.12945 (18070424)	0.18859 (18101624)	
0.22305c(18032124)	0.32030 (18092424)	0.29405 (18082024)	
6280415.6	0.11526 (18090624)	0.22535 (18101624)	0.19212
(18030824)	0.29022c(18032124)	0.31244 (18092424)	
6280215.6	0.13056 (18090624)	0.18350 (18101624)	0.18818
(18101524)	0.22827 (18030824)	0.34992c(18032124)	
6280015.6	0.17743 (18070424)	0.19494 (18070424)	0.22946
(18101624)	0.21253 (18101524)	0.28776c(18032124)	
6279815.6	0.14621 (18070424)	0.19625 (18070424)	0.20012
(18070424)	0.24874 (18101624)	0.21961 (18030824)	
6279615.6	0.14663 (18070424)	0.17334 (18070424)	0.22130
(18070424)	0.23400 (18101624)	0.24514 (18101624)	
6279415.6	0.19998 (18090624)	0.17209 (18070424)	0.30031
(18100824)	0.22583 (18070424)	0.26614 (18101624)	
6279215.6	0.12349 (18090624)	0.17883 (18100824)	0.35146
(18100824)	0.24825 (18070424)	0.24227 (18070424)	
6279015.6	0.07937 (18092424)	0.14189 (18090624)	0.29170
(18090624)	0.27338 (18100824)	0.23587 (18070424)	
6278815.6	0.07705 (18092424)	0.08367 (18092424)	0.11178
(18082024)	0.11960 (18070424)	0.20288 (18070424)	

6278615.6	0.08294 (18052524)	0.08130 (18092424)	0.08850
(18092424)	0.11007 (18082024)	0.14294 (18070424)	
6278415.6	0.09165 (18042124)	0.08742 (18052524)	0.08594
(18092424)	0.09361 (18092424)	0.12512 (18082024)	
6278215.6	0.09801 (18052424)	0.09644 (18042124)	0.09231
(18052524)	0.09147 (18092424)	0.10244 (18090624)	
6278015.6	0.12173 (18050324)	0.10373 (18052424)	0.10164
(18042124)	0.09780 (18042124)	0.13055 (18092424)	
6277815.6	0.12291 (18072824)	0.12852 (18052524)	0.11000
(18052424)	0.10772 (18042124)	0.22090 (18042124)	
6277615.6	0.13633 (18121924)	0.13120 (18072824)	0.13563
(18052524)	0.11793 (18072824)	0.17322 (18011024)	
6277415.6	0.14848 (18121924)	0.14710 (18121924)	0.14028
(18072824)	0.14333 (18052524)	0.12679 (18072824)	
6277215.6	0.13055 (18072824)	0.15590 (18121924)	0.15854
(18121924)	0.15025 (18072824)	0.15276 (18052524)	
6277015.6	0.11081 (18070424)	0.13526 (18121924)	0.16297
(18121924)	0.17060 (18121924)	0.16126 (18072824)	
6276815.6	0.15064 (18052524)	0.12274 (18011224)	0.13549
(18121924)	0.16766 (18050324)	0.18318 (18121924)	
6276615.6	0.19438 (18052524)	0.17359 (18052524)	0.14440
(18011224)	0.13440 (18121924)	0.17118 (18050324)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	255596.36	255796.36	255996.36
256196.36		256396.36	

- - - - -

6276415.6	0.20938 (18052524)	0.21464 (18052524)	0.19896
(18052524)	0.16988 (18052524)	0.14215 (18052524)	
6276215.6	0.18879 (18011224)	0.21545 (18052524)	0.23280

(18052524)	0.22585 (18052524)	0.19832 (18052524)	
6276015.6	0.16790c(18031224)	0.18068 (18011224)	0.22379
(18011224)	0.24691 (18052524)	0.25270 (18052524)	
6275815.6	0.17842 (18102824)	0.18488c(18031224)	0.18362
(18110124)	0.21885 (18011224)	0.25494 (18052524)	
6275615.6	0.16458 (18030824)	0.18491 (18110124)	
0.19705c(18031224)	0.20154c(18031224)	0.20767 (18011224)	
6275415.6	0.15661 (18030824)	0.16854 (18030824)	0.18119
(18102824)	0.21216 (18110124)	0.21917c(18031224)	
6275215.6	0.14899 (18041224)	0.14972 (18030824)	0.16708
(18030824)	0.18006 (18030824)	0.20493 (18102824)	
6275015.6	0.18849 (18070524)	0.18154 (18070524)	0.17275
(18041224)	0.16080 (18102224)	0.17911 (18030824)	
6274815.6	0.20074 (18103124)	0.21134 (18041224)	0.21286
(18070524)	0.20859 (18070524)	0.20183 (18041224)	
6274615.6	0.18623 (18052524)	0.20535 (18121124)	0.23365
(18121124)	0.23013 (18041224)	0.24789 (18121124)	
6274415.6	0.23407 (18062824)	0.22831 (18062824)	0.21926
(18062824)	0.21629 (18052524)	0.25206 (18121124)	
6274215.6	0.24282 (18110124)	0.25444 (18110124)	0.26004
(18103124)	0.27690 (18062824)	0.27026 (18062824)	
6274015.6	0.22657 (18122424)	0.23422 (18110124)	0.26055
(18110124)	0.28401 (18110124)	0.30188 (18110124)	
6273815.6	0.27250 (18010224)	0.26752 (18010224)	0.26992
(18122424)	0.26452 (18122424)	0.26488 (18110124)	
6273615.6	0.27968 (18122424)	0.29038 (18122424)	0.29956
(18122424)	0.30671 (18122424)	0.31134 (18122424)	
6273415.6	0.24338 (18122424)	0.26033 (18122424)	0.27760
(18122424)	0.30750 (18010224)	0.32675 (18060624)	
6273215.6	0.26758 (18060524)	0.26605 (18072624)	0.27064
(18072624)	0.27364 (18072624)	0.27473 (18072624)	
6273015.6	0.44629 (18060524)	0.45243 (18060524)	0.45760
(18060524)	0.46161 (18060524)	0.46429 (18060524)	
6272815.6	0.66684 (18061024)	0.68202 (18061024)	0.69731
(18061024)	0.71265 (18061024)	0.72797 (18061024)	
6272615.6	0.82520 (18060624)	0.87410 (18060624)	0.92759
(18060624)	0.98626 (18060624)	1.05078 (18060624)	
6272415.6	0.82514 (18060524)	0.87069 (18060524)	0.92041
(18060524)	0.97484 (18060524)	1.03698 (18060624)	
6272215.6	0.78261 (18060624)	0.82448 (18060624)	0.86983
(18060624)	0.91906 (18060624)	0.97261 (18060624)	
6272015.6	0.70634c(18060824)	0.73524c(18060824)	
0.76476c(18060824)	0.79468c(18060824)	0.82475c(18060824)	
6271815.6	0.50442c(18060824)	0.50593c(18060824)	
0.50569c(18060824)	0.50350c(18060824)	0.49923c(18060824)	
6271615.6	0.29858 (18010224)	0.31848 (18010224)	0.33848
(18010224)	0.34680 (18061024)	0.34124 (18061024)	
6271415.6	0.24689c(18101724)	0.26748c(18101724)	
0.28816c(18101724)	0.30785c(18101724)	0.32519c(18101724)	
6271215.6	0.24543 (18010224)	0.26436 (18052524)	0.29054

(18052524)	0.31447 (18052524)	0.35786 (18101624)	
6271015.6	0.28554 (18101624)	0.34554 (18101624)	0.38886
(18100824)	0.41900 (18100824)	0.44646 (18100824)	
6270815.6	0.36132 (18100824)	0.37897 (18100824)	0.39454
(18100824)	0.40888 (18100824)	0.42346 (18100824)	
6270615.6	0.34538 (18100824)	0.35593 (18100824)	0.36845
(18100824)	0.38396 (18100824)	0.40266 (18100824)	
6270415.6	0.32668 (18100824)	0.34173 (18100824)	0.35874
(18100824)	0.35811 (18101624)	0.36944b(18021924)	
6270215.6	0.32139 (18101624)	0.31435b(18021924)	
0.32597b(18021924)	0.33650 (18090124)	0.33977 (18090124)	
6270015.6	0.28687 (18090124)	0.29720 (18090124)	0.29335
(18090124)	0.30803 (18102824)	0.32118 (18072024)	
6269815.6	0.26865 (18102824)	0.27481 (18072024)	0.28213
(18072024)	0.27910 (18072024)	0.29101 (18082324)	
6269615.6	0.24983 (18072024)	0.24614 (18072024)	0.26094
(18082324)	0.30036 (18102824)	0.29841 (18072824)	
6269415.6	0.23583 (18082324)	0.27833 (18102824)	0.27319
(18102824)	0.31245 (18072824)	0.34467 (18072824)	
6269215.6	0.25409 (18102824)	0.27433 (18072824)	0.30776
(18072824)	0.30829 (18082324)	0.32239 (18051324)	
6269015.6	0.27515 (18072824)	0.28411 (18082324)	0.28351
(18051324)	0.30222 (18051324)	0.34173 (18062024)	
6268815.6	0.25748 (18072824)	0.27136 (18051324)	
0.29013c(18051024)	0.34145 (18073024)	0.42220 (18073024)	
6268615.6	0.25403 (18051324)	0.28739 (18062024)	0.34891
(18073024)	0.41474 (18073024)	0.51964 (18052724)	
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 *** ***			
	***	10:10:17	

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	255596.36	255796.36	255996.36
256196.36	256396.36		

6268415.6	0.28692 (18073024)	0.35021 (18073024)	0.41986
(18052724)	0.51027 (18052724)	0.55817c(18051024)	
6268215.6	0.34633 (18073024)	0.42260 (18052724)	0.49551
(18052724)	0.51463c(18051024)	0.50081c(18051024)	
6268015.6	0.41997 (18052724)	0.47472c(18051024)	
0.47406c(18051024)	0.49694 (18052724)	0.46387 (18052724)	
6267815.6	0.44294c(18051024)	0.43678c(18051024)	0.45698
(18052724)	0.42821 (18050624)	0.45645 (18062524)	
6267615.6	0.41361 (18082124)	0.42126 (18082124)	0.40499
(18050624)	0.43548 (18062524)	0.47502 (18062524)	
6267415.6	0.39840 (18082124)	0.38292 (18050624)	0.41532
(18062524)	0.44658 (18062524)	0.43307 (18062524)	
6267215.6	0.36204 (18050624)	0.39767 (18092124)	0.42039
(18062524)	0.40503 (18062524)	0.35715 (18062524)	
6267015.6	0.38095 (18092124)	0.39625 (18062524)	0.37958
(18062524)	0.33480 (18062524)	0.27489 (18062524)	
6266815.6	0.37524 (18092124)	0.35643 (18062524)	0.31451
(18062524)	0.25998 (18051124)	0.26130 (18041924)	
6266615.6	0.33530 (18062524)	0.29686 (18051124)	0.24684
(18051124)	0.24286 (18041924)	0.29895 (18041924)	
6266415.6	0.28094 (18051124)	0.23470 (18051124)	0.22663
(18041924)	0.27657 (18101624)	0.34894 (18041924)	
6266215.6	0.22346 (18051124)	0.21355 (18101624)	0.26177
(18101624)	0.31933 (18041924)	0.39123 (18041924)	
6266015.6	0.20280 (18101624)	0.24820 (18101624)	0.29395
(18101624)	0.36087 (18041924)	0.40325c(18121324)	
6265815.6	0.23569 (18101624)	0.27885 (18101624)	0.33293
(18041924)	0.38157 (18041924)	0.37196 (18101624)	
6265615.6	0.26497 (18101624)	0.30731 (18041924)	0.35693
(18041924)	0.35735 (18101624)	0.35085 (18041924)	
6265415.6	0.28905 (18101624)	0.33341 (18041924)	
0.35196c(18121324)	0.34136 (18041924)	0.30152 (18041924)	
6265215.6	0.31114 (18041924)	0.33777 (18041924)	0.33096
(18041924)	0.29741 (18041924)	0.26107 (18101624)	
6265015.6	0.32000 (18041924)	0.31980 (18041924)	0.29250
(18041924)	0.25411 (18050524)	0.21699 (18041924)	
6264815.6	0.30804 (18041924)	0.28684 (18041924)	0.25141
(18041924)	0.21611 (18041924)	0.20707 (18090124)	
6264615.6	0.28045 (18041924)	0.24893 (18041924)	0.22336
(18101624)	0.19802 (18090124)	0.18767 (18050524)	
6264415.6	0.24597 (18041924)	0.22294 (18050524)	0.18865
(18090124)	0.18967 (18050524)	0.15809 (18050524)	
6264215.6	0.21387 (18050524)	0.18521 (18101624)	0.19028
(18050524)	0.16180 (18050524)	0.13466 (18090224)	
6264015.6	0.19249 (18101624)	0.18343 (18090124)	0.16480
(18050524)	0.13613 (18050524)	0.14313 (18090324)	
6263815.6	0.17535 (18090124)	0.16677 (18050524)	0.13981
(18050524)	0.12641 (18090324)	0.15418 (18090324)	

6263615.6	0.16761 (18050524)	0.14321 (18050524)	0.11886
(18090224)	0.13856 (18090324)	0.16046 (18090324)	
6263415.6	0.14597 (18050524)	0.12125 (18050524)	0.12362
(18090324)	0.14709 (18090324)	0.15889 (18090124)	
6263215.6	0.12465 (18050524)	0.10978 (18090324)	0.13355
(18090324)	0.15120 (18090324)	0.15547 (18090124)	
6263015.6	0.10568 (18050524)	0.12031 (18090324)	0.13993
(18090324)	0.14856 (18090124)	0.15189 (18090124)	
6262815.6	0.10777 (18090324)	0.12827 (18090324)	0.14229
(18090324)	0.14544 (18090124)	0.14694 (18090324)	
6262615.6	0.11662 (18090324)	0.13282 (18090324)	0.13920
(18090124)	0.14194 (18090324)	0.14019 (18090124)	
6262415.6	0.12284 (18090324)	0.13377 (18090124)	0.13634
(18090124)	0.13578 (18090324)	0.13123 (18090124)	
6262215.6	0.12585 (18090324)	0.13069 (18090124)	0.13151
(18090324)	0.12997 (18090324)	0.13020 (18090324)	
6262015.6	0.12565 (18090124)	0.12735 (18090324)	0.12575
(18090324)	0.12267 (18090124)	0.12611 (18090324)	
6261815.6	0.12293 (18090124)	0.12205 (18090324)	0.12049
(18090324)	0.12086 (18090324)	0.12223 (18090324)	
6261615.6	0.11855 (18090324)	0.11671 (18090324)	0.11493
(18090124)	0.11731 (18090324)	0.11821 (18090324)	
6261415.6	0.11347 (18090324)	0.11196 (18090324)	0.11246
(18090324)	0.11394 (18090324)	0.11386 (18090324)	
6261215.6	0.10854 (18090324)	0.10791 (18090124)	0.10937
(18090324)	0.11044 (18090324)	0.10919 (18090324)	
6261015.6	0.10425 (18090324)	0.10488 (18090324)	0.10645
(18090324)	0.10662 (18090324)	0.10434 (18090324)	
6260815.6	0.10078 (18090324)	0.10219 (18090324)	0.10339
(18090324)	0.10248 (18090324)	0.09951 (18090324)	
6260615.6	0.09801 (18090324)	0.09965 (18090324)	0.10003
(18090324)	0.09813 (18090324)	0.09491 (18090324)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	255596.36	255796.36	X-COORD (METERS) 255996.36
256196.36	256396.36		
6260415.6	0.09567 (18090324)	0.09697 (18090324)	0.09635
(18090324)	0.09375 (18090324)	0.09069 (18090324)	
6260215.6	0.09346 (18090324)	0.09401 (18090324)	0.09244
(18090324)	0.08954 (18090324)	0.08895c(18032024)	
6260015.6	0.09112 (18090324)	0.09073 (18090324)	0.08847
(18090324)	0.08565 (18090324)	0.08664c(18032024)	
6259815.6	0.08850 (18090324)	0.08722 (18090324)	0.08461
(18090324)	0.08407c(18032024)	0.09114 (18031024)	
6259615.6	0.08557 (18090324)	0.08361 (18090324)	0.08101
(18090324)	0.08238c(18032024)	0.09741 (18031024)	
6259415.6	0.08241 (18090324)	0.08007 (18090324)	
0.07946c(18032024)	0.08382 (18031024)	0.10382 (18031024)	
6259215.6	0.07913 (18090324)	0.07674 (18090324)	
0.07828c(18032024)	0.08947 (18031024)	0.10449 (18032524)	
6259015.6	0.07588 (18090324)	0.07510c(18032024)	0.07735
(18031024)	0.09532 (18031024)	0.11623 (18112024)	
6258815.6	0.07279 (18090324)	0.07437c(18032024)	0.08244
(18031024)	0.10123 (18031024)	0.12211 (18031024)	
6258615.6	0.07101c(18032024)	0.07269c(18032024)	0.08776
(18031024)	0.10193 (18112024)	0.12723 (18031024)	
6258415.6	0.07063c(18032024)	0.07620 (18031024)	0.09319
(18031024)	0.11259 (18031024)	0.13155 (18031024)	
6258215.6	0.06939c(18032024)	0.08103 (18031024)	0.09165
(18032524)	0.11771 (18031024)	0.13492 (18031024)	
6258015.6	0.07065 (18031024)	0.08755 (18031024)	0.10508
(18031024)	0.12351 (18031024)	0.13860 (18031024)	
6257815.6	0.07525 (18031024)	0.08999 (18032524)	0.11169
(18031024)	0.13050 (18031024)	0.14318 (18031024)	
6257615.6	0.07981 (18031024)	0.09232 (18112024)	0.11665
(18031024)	0.13419 (18031024)	0.14441 (18031024)	
6257415.6	0.08471 (18031024)	0.10255 (18031024)	0.12068
(18031024)	0.13572 (18031024)	0.14368 (18031024)	
6257215.6	0.08250 (18112024)	0.10803 (18031024)	0.12398
(18031024)	0.13545 (18031024)	0.14062 (18031024)	
6257015.6	0.09536 (18031024)	0.11280 (18031024)	0.12717
(18031024)	0.13567 (18031024)	0.13666 (18031024)	
6256815.6	0.09978 (18031024)	0.11602 (18031024)	0.12912
(18031024)	0.13450 (18031024)	0.13344 (18031024)	
6256615.6	0.10387 (18031024)	0.11923 (18031024)	0.12904
(18031024)	0.13314 (18031024)	0.12954 (18031024)	
6256415.6	0.10784 (18031024)	0.12134 (18031024)	0.12911
(18031024)	0.13017 (18031024)	0.12357 (18031024)	
6256215.6	0.11034 (18031024)	0.12229 (18031024)	0.12903

(18031024)	0.12684 (18031024)	0.11836 (18031024)	
6256015.6	0.11251 (18031024)	0.12308 (18031024)	0.12626
(18031024)	0.12365 (18031024)	0.12635 (18031024)	
6255815.6	0.11311 (18031024)	0.12169 (18031024)	0.12494
(18031024)	0.11883 (18031024)	0.10823 (18031024)	
6255615.6	0.11444 (18031024)	0.11955 (18031024)	0.11935
(18031024)	0.11332 (18031024)	0.10718 (18031024)	
6255415.6	0.11445 (18031024)	0.11733 (18031024)	0.11539
(18031024)	0.10797 (18031024)	0.10594 (18112024)	
6255215.6	0.11400 (18031024)	0.11447 (18031024)	0.10977
(18031024)	0.10285 (18031024)	0.08994 (18031024)	
6255015.6	0.11257 (18031024)	0.11076 (18031024)	0.10427
(18031024)	0.09383 (18031024)	0.08280 (18112024)	
6254815.6	0.11076 (18031024)	0.10689 (18031024)	0.09946
(18031024)	0.08783 (18031024)	0.07365 (18040224)	
6254615.6	0.10836 (18031024)	0.10293 (18031024)	0.09354
(18031024)	0.08207 (18031024)	0.07113 (18040224)	
6254415.6	0.10545 (18031024)	0.09870 (18031024)	0.08867
(18031024)	0.07723 (18031024)	0.06600 (18031024)	
6254215.6	0.10211 (18031024)	0.09429 (18031024)	0.08386
(18031024)	0.07064 (18040224)	0.06195 (18031024)	
6254015.6	0.09844 (18031024)	0.08979 (18031024)	0.07918
(18031024)	0.06812 (18040224)	0.05820 (18031024)	
6253815.6	0.09452 (18031024)	0.08527 (18031024)	0.07466
(18031024)	0.06416 (18031024)	0.05472 (18031024)	
6253615.6	0.09043 (18031024)	0.08080 (18031024)	0.06809
(18040224)	0.06033 (18031024)	0.05152 (18031024)	
6253415.6	0.08626 (18031024)	0.07644 (18031024)	0.06587
(18040224)	0.05677 (18031024)	0.04856 (18031024)	
6253215.6	0.08206 (18031024)	0.07222 (18031024)	0.06239
(18031024)	0.05346 (18031024)	0.04576 (18040224)	
6253015.6	0.07791 (18031024)	0.06769 (18112024)	0.05876
(18031024)	0.05039 (18031024)	0.04227 (18040224)	
6252815.6	0.07383 (18031024)	0.06370 (18040224)	0.05538
(18031024)	0.04756 (18031024)	0.03891 (18040224)	
6252615.6	0.06988 (18031024)	0.06067 (18031024)	0.05222
(18031024)	0.04494 (18031024)	0.03571 (18040224)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	255596.36	255796.36	255996.36
256196.36		256396.36	

6252415.6 | 0.06608 (18031024) 0.05724 (18031024) 0.04929
(18031024) 0.04222 (18040224) 0.03269 (18040224)
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	256596.36	256796.36	256996.36
257196.36		257396.36	

6292415.6 | 0.10211 (18111524) 0.08657 (18111524) 0.07316
(18062024) 0.09947 (18030824) 0.11390 (18030824)
6292215.6 | 0.10591 (18101324) 0.09473 (18111524) 0.07632
(18062024) 0.09193 (18030824) 0.11735 (18030824)
6292015.6 | 0.10969 (18122024) 0.10226 (18111524) 0.08060
(18062024) 0.08258 (18030824) 0.11997 (18030824)
6291815.6 | 0.10106 (18122024) 0.10990 (18111524) 0.08428
(18062024) 0.07700 (18062024) 0.12013 (18030824)
6291615.6 | 0.09203 (18122024) 0.11478 (18111524) 0.09175
(18111524) 0.08117 (18062024) 0.11405 (18030824)
6291415.6 | 0.09991 (18121424) 0.11375 (18111524) 0.10302

(18111524)	0.08398 (18062024)	0.10283 (18030824)	
6291215.6	0.10808 (18121424)	0.11237 (18122024)	0.11223
(18111524)	0.08676 (18062024)	0.08699 (18030824)	
6291015.6	0.11599 (18121424)	0.10315 (18122024)	0.11893
(18111524)	0.08878 (18062024)	0.07730 (18062024)	
6290815.6	0.12345 (18121424)	0.09656 (18121424)	0.12029
(18111524)	0.08964 (18062024)	0.07614 (18062024)	
6290615.6	0.13022 (18121424)	0.10538 (18121424)	0.11717
(18111524)	0.10144 (18111524)	0.07786 (18062024)	
6290415.6	0.13610 (18121424)	0.11410 (18121424)	0.11496
(18122024)	0.11146 (18111524)	0.07754 (18062024)	
6290215.6	0.14089 (18121424)	0.12252 (18121424)	0.10522
(18122024)	0.11701 (18111524)	0.07802 (18062024)	
6290015.6	0.14432 (18121424)	0.13030 (18121424)	0.10208
(18121424)	0.11912 (18111524)	0.08153 (18111524)	
6289815.6	0.14618 (18121424)	0.13727 (18121424)	0.11154
(18121424)	0.11555 (18111524)	0.08407 (18122024)	
6289615.6	0.14634 (18121424)	0.14315 (18121424)	0.11944
(18121424)	0.10211 (18111524)	0.08120 (18122024)	
6289415.6	0.14337 (18121424)	0.14632 (18121424)	0.12831
(18121424)	0.09656 (18121424)	0.07758 (18122024)	
6289215.6	0.13988 (18121424)	0.14924 (18121424)	0.13645
(18121424)	0.10675 (18121424)	0.07328 (18122024)	
6289015.6	0.12149 (18101324)	0.07763 (18121424)	0.07415
(18121424)	0.06185 (18062024)	0.07875 (18101324)	
6288815.6	0.10550 (18101324)	0.07727 (18121424)	0.07711
(18121424)	0.06582 (18121424)	0.08520 (18101324)	
6288615.6	0.09540 (18101324)	0.14250 (18101324)	0.07924
(18121424)	0.07061 (18121424)	0.07719 (18111524)	
6288415.6	0.10706 (18090124)	0.13645 (18101324)	0.15564
(18121424)	0.14489 (18121424)	0.06544 (18062024)	
6288215.6	0.10138 (18121424)	0.13521 (18121424)	0.15573
(18121424)	0.15199 (18121424)	0.12518 (18121424)	
6288015.6	0.09073 (18121424)	0.12138 (18101324)	0.15364
(18121424)	0.15739 (18121424)	0.13589 (18121424)	
6287815.6	0.07985 (18121424)	0.11610 (18090124)	0.14938
(18121424)	0.16080 (18121424)	0.14561 (18121424)	
6287615.6	0.06911 (18121424)	0.10787 (18121424)	0.14423
(18121424)	0.16201 (18121424)	0.15409 (18121424)	
6287415.6	0.05896 (18121424)	0.09656 (18121424)	0.13600
(18121424)	0.16204 (18121424)	0.16210 (18121424)	
6287215.6	0.04982 (18121424)	0.08521 (18121424)	0.12431
(18090124)	0.15847 (18121424)	0.16692 (18121424)	
6287015.6	0.06200 (18122324)	0.07386 (18121424)	0.11522
(18121424)	0.15256 (18121424)	0.16941 (18121424)	
6286815.6	0.08843 (18122324)	0.06294 (18121424)	0.10332
(18121424)	0.14450 (18121424)	0.16939 (18121424)	
6286615.6	0.11159 (18110124)	0.05575 (18081024)	0.09108
(18121424)	0.13936 (18090124)	0.16669 (18121424)	
6286415.6	0.14921 (18110124)	0.07158 (18122324)	0.07890

(18121424)	0.12304 (18121424)	0.16135 (18121424)	
6286215.6	0.18962b(18021924)	0.10376 (18122324)	0.07224
(18081024)	0.11053 (18121424)	0.15357 (18121424)	
6286015.6	0.26512b(18021924)	0.12866 (18110124)	0.06298
(18081024)	0.09766 (18121424)	0.15063 (18090124)	
6285815.6	0.33712b(18021924)	0.16687 (18110124)	0.08315
(18122324)	0.09049 (18081024)	0.15022 (18101324)	
6285615.6	0.42909 (18011224)	0.23169b(18021924)	0.12803
(18122324)	0.08768 (18081024)	0.13222 (18101324)	
6285415.6	0.47545 (18122324)	0.32136b(18021924)	0.15545
(18110124)	0.08398 (18081024)	0.11066 (18081024)	
6285215.6	0.48150 (18122324)	0.43374 (18011224)	
0.20445b(18021924)	0.11022 (18122324)	0.10877 (18081024)	
6285015.6	0.45055 (18122324)	0.49754 (18122324)	
0.30075b(18021924)	0.16434 (18122324)	0.10086 (18081024)	
6284815.6	0.39611 (18122324)	0.50887 (18122324)	
0.38763b(18021924)	0.17672 (18110124)	0.09731 (18081024)	
6284615.6	0.33134 (18122324)	0.49087 (18122324)	0.49375
(18122324)	0.25355b(18021924)	0.14235 (18122324)	
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED			
*** 11/14/23			
*** AERMET - VERSION 23132 *** ***			
*** 10:10:17			

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)			
	256596.36	256796.36	256996.36
257196.36		257396.36	

6284415.6	0.30930 (18022424)	0.43550 (18122324)	0.51528
(18122324)	0.35364b(18021924)	0.18080 (18090124)	
6284215.6	0.29970 (18011224)	0.37891 (18122324)	0.49734
(18122324)	0.47024 (18122324)	0.20786b(18021924)	
6284015.6	0.22735 (18011224)	0.30946 (18122324)	0.46213
(18122324)	0.50525 (18122324)	0.30625b(18021924)	

6283815.6	0.16898 (18011224)	0.32295 (18022424)	0.41220
(18122324)	0.50557 (18122324)	0.42429 (18011224)	
6283615.6	0.16165 (18070924)	0.26515 (18011224)	0.35208
(18122324)	0.48049 (18122324)	0.48825 (18122324)	
6283415.6	0.14992 (18022424)	0.20036 (18011224)	0.31846
(18022424)	0.44462 (18122324)	0.49160 (18122324)	
6283215.6	0.14323 (18082024)	0.16411 (18070924)	0.30259
(18011224)	0.37900 (18122324)	0.46615 (18122324)	
6283015.6	0.14310 (18082024)	0.15866 (18070924)	0.23200
(18011224)	0.32666 (18122324)	0.45824 (18122324)	
6282815.6	0.13047 (18022624)	0.14787 (18082024)	0.17516
(18011224)	0.33722 (18022424)	0.42878 (18122324)	
6282615.6	0.12994 (18022624)	0.14831 (18082024)	0.16607
(18070924)	0.27424 (18011224)	0.37171 (18122324)	
6282415.6	0.12264 (18022624)	0.13485 (18082024)	0.15241
(18082024)	0.20755 (18011224)	0.35310 (18022424)	
6282215.6	0.16096 (18072824)	0.12884 (18022624)	0.15679
(18082024)	0.17969 (18070924)	0.32566 (18011224)	
6282015.6	0.13429 (18122024)	0.14933 (18022624)	0.15222
(18022624)	0.16859 (18022424)	0.24728 (18011224)	
6281815.6	0.11267 (18022624)	0.17025 (18072824)	0.15260
(18022624)	0.16777 (18082024)	0.18840 (18070924)	
6281615.6	0.10934 (18032524)	0.14187 (18122024)	0.15491
(18022624)	0.15699 (18082024)	0.18905 (18070924)	
6281415.6	0.15650 (18072824)	0.12413 (18022624)	0.18593
(18072824)	0.15818 (18022624)	0.18754 (18082024)	
6281215.6	0.14604 (18082024)	0.12691 (18032524)	0.14907
(18122024)	0.17090 (18022624)	0.17865 (18022624)	
6281015.6	0.20474 (18082024)	0.16244 (18072824)	0.13651
(18022624)	0.20370 (18072824)	0.19038 (18022624)	
6280815.6	0.25848 (18082024)	0.17422 (18082024)	0.15144
(18032524)	0.16134 (18022624)	0.18356 (18022624)	
6280615.6	0.31851 (18082024)	0.23990 (18082024)	0.16401
(18072824)	0.14992 (18022624)	0.22022 (18122024)	
6280415.6	0.30085 (18082024)	0.31572 (18082024)	0.20662
(18082024)	0.18117 (18032524)	0.17308 (18022624)	
6280215.6	0.30418 (18082024)	0.35391 (18082024)	0.26463
(18082024)	0.17260 (18082024)	0.16834 (18022624)	
6280015.6	0.37400 (18092424)	0.36489 (18082024)	0.36081
(18082024)	0.25005 (18082024)	0.21767 (18032524)	
6279815.6	0.34395c(18032124)	0.33635 (18092424)	0.38841
(18082024)	0.32799 (18082024)	0.20732 (18082024)	
6279615.6	0.26767c(18032124)	0.43555c(18032124)	0.35175
(18082024)	0.36512 (18082024)	0.29253 (18082024)	
6279415.6	0.25559 (18092424)	0.32390c(18032124)	0.42817
(18092424)	0.41954 (18082024)	0.36876 (18082024)	
6279215.6	0.27149 (18101624)	0.24167 (18101524)	
0.39206c(18032124)	0.35861 (18092424)	0.40731 (18082024)	
6279015.6	0.29229 (18101624)	0.29341 (18101624)	
0.29075c(18032124)	0.53801c(18032124)	0.39216 (18082024)	

6278815.6	0.27915 (18070424)	0.35853 (18101624)	0.32163
(18101624)	0.39089c(18032124)	0.50096 (18092424)	
6278615.6	0.21802 (18070424)	0.29720 (18101524)	0.26133
(18101624)	0.27360 (18101524)	0.47016c(18032124)	
6278415.6	0.14221 (18070424)	0.28590 (18070424)	0.30274
(18090624)	0.24645 (18112824)	0.30361 (18030824)	
6278215.6	0.12329 (18082024)	0.24809 (18070424)	0.31763
(18070424)	0.28602 (18070424)	0.28981 (18092424)	
6278015.6	0.17660 (18082024)	0.18110 (18070424)	0.28841
(18070424)	0.28462 (18070424)	0.29505 (18070424)	
6277815.6	0.18133 (18092424)	0.17121 (18090624)	0.25334
(18100824)	0.26116 (18070424)	0.33378 (18070424)	
6277615.6	0.24031 (18042124)	0.17267 (18100824)	0.19990
(18082024)	0.23467 (18070424)	0.34809 (18070424)	
6277415.6	0.29105 (18011024)	0.23221 (18042124)	0.14999
(18092424)	0.21594 (18082024)	0.29141 (18070424)	
6277215.6	0.23517 (18110624)	0.29365 (18011024)	0.21243
(18042124)	0.20005 (18082024)	0.28164 (18090624)	
6277015.6	0.16225 (18052524)	0.14757 (18050324)	0.17714
(18042124)	0.12928 (18042124)	0.13631 (18092424)	
6276815.6	0.17356 (18072824)	0.17102 (18052524)	0.16127
(18050324)	0.14569 (18042124)	0.13727 (18042124)	
6276615.6	0.19614 (18121924)	0.18659 (18072824)	0.18331
(18072824)	0.17691 (18050324)	0.15796 (18072824)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	256596.36	256796.36	256996.36
	257196.36	257396.36	

6276415.6	0.17513 (18072824)	0.20925 (18121924)	0.20399
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(18121924)	0.19930 (18072824)	0.19480 (18050324)	
6276215.6	0.15866 (18011224)	0.18238 (18121924)	0.22220
(18121924)	0.22442 (18121924)	0.21718 (18072824)	
6276015.6	0.23080 (18052524)	0.19016 (18011224)	0.18324
(18121924)	0.23454 (18121924)	0.24665 (18121924)	
6275815.6	0.27724 (18052524)	0.26632 (18052524)	0.22814
(18011224)	0.19206 (18052524)	0.24474 (18050324)	
6275615.6	0.26441 (18011224)	0.29660 (18052524)	0.30288
(18052524)	0.27190 (18052524)	0.21317 (18011224)	
6275415.6	0.21934c(18031224)	0.25704 (18011224)	0.30760
(18052524)	0.33721 (18052524)	0.31999 (18052524)	
6275215.6	0.24441 (18110124)	0.24423c(18031224)	0.24875
(18110124)	0.31806 (18011224)	0.36481 (18052524)	
6275015.6	0.19858 (18102824)	0.23373 (18102824)	0.26675
(18092924)	0.27240c(18031224)	0.30669 (18011224)	
6274815.6	0.18186 (18102224)	0.19313 (18030824)	0.22797
(18102824)	0.27526 (18110124)	0.29808c(18031224)	
6274615.6	0.24113 (18070524)	0.23782 (18041224)	0.20926
(18091924)	0.21670 (18102824)	0.26485 (18102824)	
6274415.6	0.27171 (18103124)	0.28396 (18041224)	0.28055
(18070524)	0.28283 (18041224)	0.24357 (18091924)	
6274215.6	0.25907 (18062824)	0.26648 (18121124)	0.31256
(18121124)	0.31711 (18041224)	0.33061 (18121124)	
6274015.6	0.31136 (18110124)	0.33384 (18062824)	0.32617
(18062824)	0.31201 (18062824)	0.34145 (18121124)	
6273815.6	0.30170 (18110124)	0.33623 (18110124)	0.36425
(18110124)	0.38100 (18110124)	0.41225 (18062824)	
6273615.6	0.31828 (18062824)	0.32875 (18010224)	0.30842
(18010224)	0.35149 (18110124)	0.40358 (18110124)	
6273415.6	0.32758 (18122424)	0.34189 (18122424)	0.35385
(18122424)	0.37255 (18062824)	0.41736 (18062824)	
6273215.6	0.27885c(18031224)	0.30271 (18010224)	0.35338
(18010224)	0.40952 (18010224)	0.46883 (18010224)	
6273015.6	0.46544 (18060524)	0.46488 (18060524)	0.46245
(18060524)	0.45805 (18060524)	0.45163 (18060524)	
6272815.6	0.75554 (18060524)	0.78396 (18060524)	0.81260
(18060524)	0.84111 (18060524)	0.86903 (18060524)	
6272615.6	1.12193 (18060624)	1.20062 (18060624)	1.28794
(18060624)	1.38513 (18060624)	1.49365 (18060624)	
6272415.6	1.10617 (18060624)	1.18295 (18060624)	1.26849
(18060624)	1.36425 (18060624)	1.47197 (18060624)	
6272215.6	1.03098 (18060624)	1.09475 (18060624)	1.16457
(18060624)	1.24118 (18060624)	1.32544 (18060624)	
6272015.6	0.85462c(18060824)	0.88384c(18060824)	
0.91188c(18060824)	0.93805c(18060824)	0.96151c(18060824)	
6271815.6	0.49276c(18060824)	0.49589 (18060624)	0.50079
(18060624)	0.50564 (18060624)	0.52539 (18010224)	
6271615.6	0.33521 (18061024)	0.35547c(18101724)	
0.38876c(18101724)	0.42179c(18101724)	0.45189c(18101724)	
6271415.6	0.33636 (18010224)	0.35934 (18052524)	0.40043

(18051324)	0.46532 (18101624)	0.56710 (18100824)	
6271215.6	0.43980 (18101624)	0.48776 (18100824)	0.53141
(18100824)	0.57151 (18100824)	0.60787 (18100824)	
6271015.6	0.47096 (18100824)	0.49310 (18100824)	0.51459
(18100824)	0.53784 (18100824)	0.56500 (18100824)	
6270815.6	0.44005 (18100824)	0.46013 (18100824)	0.48396
(18100824)	0.50962 (18100824)	0.50530b(18021924)	
6270615.6	0.42344 (18100824)	0.41299b(18021924)	
0.43752b(18021924)	0.45948 (18090124)	0.46114 (18090124)	
6270415.6	0.38007 (18090124)	0.39480 (18090124)	0.39462
(18100824)	0.38494 (18102824)	0.41122 (18102824)	
6270215.6	0.34400 (18100824)	0.35484 (18102824)	0.36929
(18072024)	0.37266 (18082324)	0.39831 (18072124)	
6270015.6	0.31935 (18072024)	0.32753 (18082324)	0.35647
(18102824)	0.40780 (18072824)	0.47532 (18072824)	
6269815.6	0.32606 (18102824)	0.34727 (18072824)	0.41131
(18072824)	0.42690 (18082324)	0.45104 (18051324)	
6269615.6	0.35761 (18072824)	0.38373 (18082324)	0.38861
(18051324)	0.41620c(18051024)	0.51507 (18073024)	
6269415.6	0.34244 (18072824)	0.36555 (18051324)	0.41474
(18062024)	0.52400 (18073024)	0.66530 (18052724)	
6269215.6	0.34436c(18051024)	0.41425 (18073024)	0.52009
(18073024)	0.66421 (18052724)	0.79029 (18052724)	
6269015.6	0.42260 (18073024)	0.51584 (18052724)	0.65130
(18052724)	0.72890c(18051024)	0.71446c(18051024)	
6268815.6	0.52201 (18052724)	0.62961 (18052724)	
0.66321c(18051024)	0.65565b(18021924)	0.64811 (18050624)	
6268615.6	0.60188 (18052724)	0.60316c(18051024)	0.62007
(18052724)	0.60177 (18050624)	0.65983 (18062524)	
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED			
*** 11/14/23			
*** AERMET - VERSION 23132 *** ***			
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	256596.36	256796.36	256996.36

257196.36

257396.36

6268415.6	0.54908c(18051024)	0.56176 (18052724)	0.55891
(18050624)	0.61629 (18062524)	0.62790 (18062524)	
6268215.6	0.50989 (18052724)	0.51940 (18050624)	0.57632
(18062524)	0.57974 (18062524)	0.51221 (18062524)	
6268015.6	0.48308 (18050624)	0.53964 (18062524)	0.53686
(18062524)	0.47386 (18062524)	0.37512 (18062524)	
6267815.6	0.50596 (18062524)	0.49852 (18062524)	0.43974
(18062524)	0.35111 (18062524)	0.35154b(18021924)	
6267615.6	0.46409 (18062524)	0.40924 (18062524)	0.32934
(18062524)	0.33812b(18021924)	0.45775c(18121324)	
6267415.6	0.38185 (18062524)	0.30952 (18062524)	
0.32547b(18021924)	0.42506c(18121324)	0.51161c(18121324)	
6267215.6	0.29144 (18062524)	0.30659 (18041924)	
0.39479c(18121324)	0.48620c(18121324)	0.48920c(18121324)	
6267015.6	0.28238 (18041924)	0.35902 (18041924)	0.46068
(18041924)	0.47813c(18121324)	0.47508 (18101624)	
6266815.6	0.32696 (18041924)	0.41924 (18041924)	
0.46541c(18121324)	0.45407 (18101624)	0.43232 (18101624)	
6266615.6	0.38212 (18041924)	0.45138c(18121324)	0.43280
(18101624)	0.42409 (18101624)	0.37927 (18050524)	
6266415.6	0.42405 (18041924)	0.41278c(18121324)	0.41315
(18101624)	0.36504 (18101624)	0.31089 (18041924)	
6266215.6	0.40880c(18121324)	0.40036 (18101624)	0.36593
(18101624)	0.31043 (18041924)	0.26223 (18090124)	
6266015.6	0.38644 (18101624)	0.36355 (18101624)	0.30928
(18041924)	0.25787 (18041924)	0.24776 (18050524)	
6265815.6	0.35856 (18101624)	0.30743 (18041924)	0.25778
(18041924)	0.24676 (18090124)	0.20409 (18050524)	
6265615.6	0.30486 (18041924)	0.25725 (18041924)	0.23658
(18090124)	0.20821 (18050524)	0.20684 (18090324)	
6265415.6	0.25635 (18041924)	0.22612 (18090124)	0.21246
(18050524)	0.17801 (18090324)	0.22474 (18090324)	
6265215.6	0.21868 (18082224)	0.21585 (18050524)	0.17632
(18050524)	0.19833 (18090324)	0.22466 (18090124)	
6265015.6	0.21566 (18090124)	0.18043 (18050524)	0.17323
(18090324)	0.21129 (18090324)	0.22004 (18090124)	
6264815.6	0.18445 (18050524)	0.15381 (18090224)	0.18913
(18090324)	0.20767 (18090124)	0.21414 (18090124)	
6264615.6	0.15415 (18050524)	0.16748 (18090324)	0.19709
(18090124)	0.20326 (18090124)	0.20497 (18090124)	
6264415.6	0.14710 (18090324)	0.17959 (18090324)	0.19246
(18090124)	0.19752 (18090124)	0.19165 (18090124)	
6264215.6	0.16104 (18090324)	0.18300 (18090124)	0.18827
(18090124)	0.18884 (18090124)	0.19307 (18032524)	
6264015.6	0.16996 (18090324)	0.17882 (18090124)	0.18274
(18090124)	0.17656 (18090124)	0.18866 (18090324)	

6263815.6	0.17032 (18090124)	0.17485 (18090124)	0.17454
(18090124)	0.17842 (18032524)	0.18045 (18090324)	
6263615.6	0.16655 (18090124)	0.16953 (18090124)	0.16321
(18090124)	0.17297 (18090324)	0.17213 (18090324)	
6263415.6	0.16278 (18090124)	0.16180 (18090124)	0.16538
(18032524)	0.16594 (18090324)	0.16351 (18090324)	
6263215.6	0.15769 (18090124)	0.15134 (18090124)	0.15912
(18090324)	0.15880 (18090324)	0.15472 (18090324)	
6263015.6	0.15041 (18090124)	0.15231 (18090324)	0.15309
(18090324)	0.15133 (18090324)	0.14608 (18090324)	
6262815.6	0.14074 (18090124)	0.14684 (18090324)	0.14693
(18090324)	0.14363 (18090324)	0.13796 (18090324)	
6262615.6	0.14063 (18090324)	0.14165 (18090324)	0.14044
(18090324)	0.13596 (18090324)	0.13062 (18090324)	
6262415.6	0.13590 (18090324)	0.13632 (18090324)	0.13367
(18090324)	0.12868 (18090324)	0.12417 (18090324)	
6262215.6	0.13141 (18090324)	0.13066 (18090324)	0.12685
(18090324)	0.12202 (18090324)	0.12599 (18031024)	
6262015.6	0.12679 (18090324)	0.12469 (18090324)	0.12030
(18090324)	0.11613 (18090324)	0.13616 (18031024)	
6261815.6	0.12184 (18090324)	0.11862 (18090324)	0.11425
(18090324)	0.11385 (18031024)	0.14634 (18031024)	
6261615.6	0.11657 (18090324)	0.11270 (18090324)	0.10885
(18090324)	0.12291 (18031024)	0.14757 (18112024)	
6261415.6	0.11114 (18090324)	0.10719 (18090324)	
0.10517c(18032024)	0.13215 (18031024)	0.16493 (18031024)	
6261215.6	0.10580 (18090324)	0.10223 (18090324)	0.11143
(18031024)	0.13959 (18032524)	0.17244 (18031024)	
6261015.6	0.10077 (18090324)	0.09951c(18032024)	0.11977
(18031024)	0.14903 (18112024)	0.17824 (18031024)	
6260815.6	0.09620 (18090324)	0.10145 (18031024)	0.12814
(18031024)	0.15747 (18031024)	0.18206 (18031024)	
6260615.6	0.09410c(18032024)	0.10894 (18031024)	0.12942
(18112024)	0.16385 (18031024)	0.18374 (18031024)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	256596.36	256796.36	X-COORD (METERS) 256996.36
257196.36		257396.36	

6260415.6	0.09276 (18031024)	0.11659 (18031024)	0.14379
(18031024)	0.16868 (18031024)	0.18327 (18031024)	
6260215.6	0.09946 (18031024)	0.12017 (18032524)	0.15042
(18031024)	0.17173 (18031024)	0.18075 (18031024)	
6260015.6	0.10640 (18031024)	0.13112 (18112024)	0.15585
(18031024)	0.17291 (18031024)	0.17638 (18031024)	
6259815.6	0.11339 (18031024)	0.13802 (18031024)	0.15986
(18031024)	0.17222 (18031024)	0.17044 (18031024)	
6259615.6	0.11445 (18112024)	0.14376 (18031024)	0.16229
(18031024)	0.16975 (18031024)	0.16325 (18031024)	
6259415.6	0.12668 (18031024)	0.14839 (18031024)	0.16308
(18031024)	0.16569 (18031024)	0.15514 (18031024)	
6259215.6	0.13250 (18031024)	0.15172 (18031024)	0.16223
(18031024)	0.16027 (18031024)	0.14645 (18031024)	
6259015.6	0.13748 (18031024)	0.15365 (18031024)	0.15983
(18031024)	0.15376 (18031024)	0.13747 (18031024)	
6258815.6	0.14142 (18031024)	0.15411 (18031024)	0.15605
(18031024)	0.14645 (18031024)	0.12846 (18031024)	
6258615.6	0.14419 (18031024)	0.15315 (18031024)	0.15109
(18031024)	0.13861 (18031024)	0.11961 (18031024)	
6258415.6	0.14570 (18031024)	0.15083 (18031024)	0.14517
(18031024)	0.13048 (18031024)	0.10807 (18112024)	
6258215.6	0.14592 (18031024)	0.14731 (18031024)	0.13854
(18031024)	0.12231 (18031024)	0.09769 (18040224)	
6258015.6	0.14487 (18031024)	0.14274 (18031024)	0.13143
(18031024)	0.11425 (18031024)	0.09329 (18040224)	
6257815.6	0.14479 (18031024)	0.13837 (18031024)	0.12406
(18031024)	0.10646 (18031024)	0.08834 (18040224)	
6257615.6	0.14375 (18031024)	0.13300 (18031024)	0.11661
(18031024)	0.09320 (18040224)	0.08205 (18031024)	
6257415.6	0.14105 (18031024)	0.12647 (18031024)	0.10926
(18031024)	0.08943 (18040224)	0.07616 (18031024)	
6257215.6	0.13595 (18031024)	0.12069 (18031024)	0.10325
(18031024)	0.08574 (18040224)	0.07080 (18031024)	
6257015.6	0.12950 (18031024)	0.11347 (18031024)	0.09340
(18112024)	0.08085 (18040224)	0.06594 (18031024)	
6256815.6	0.12236 (18031024)	0.10664 (18031024)	0.08607
(18040224)	0.07421 (18031024)	0.06045 (18040224)	
6256615.6	0.11822 (18031024)	0.10117 (18031024)	0.08268
(18040224)	0.07107 (18040224)	0.05507 (18040224)	
6256415.6	0.11178 (18031024)	0.09688 (18031024)	0.07872

(18040224)	0.06565 (18040224)	0.05029 (18040224)	
6256215.6	0.10536 (18031024)	0.08396 (18112024)	0.07473
(18040224)	0.06072 (18040224)	0.04526 (18040224)	
6256015.6	0.09843 (18031024)	0.08027 (18040224)	0.06996
(18040224)	0.05577 (18040224)	0.04406 (18042224)	
6255815.6	0.11476 (18031024)	0.09066 (18031024)	0.06497
(18040224)	0.05079 (18040224)	0.04366 (18042224)	
6255615.6	0.08058 (18112024)	0.07276 (18040224)	0.06042
(18040224)	0.04641 (18040224)	0.04299 (18042224)	
6255415.6	0.07762 (18040224)	0.07687 (18031024)	0.06287
(18031024)	0.04195 (18040224)	0.04209 (18042224)	
6255215.6	0.07431 (18040224)	0.06926 (18031024)	0.05850
(18031024)	0.04689 (18042224)	0.04089 (18121024)	
6255015.6	0.07061 (18040224)	0.05975 (18040224)	0.04653
(18040224)	0.04018 (18042224)	0.03967 (18042224)	
6254815.6	0.06521 (18031024)	0.05459 (18040224)	0.04188
(18040224)	0.03954 (18042224)	0.03987 (18011524)	
6254615.6	0.05985 (18031024)	0.05005 (18040224)	0.03813
(18040224)	0.03756 (18031024)	0.03984 (18121024)	
6254415.6	0.05602 (18031024)	0.04592 (18040224)	0.03737
(18042224)	0.03751 (18121024)	0.03990 (18121024)	
6254215.6	0.05267 (18031024)	0.04203 (18040224)	0.03703
(18042224)	0.03661 (18042224)	0.03990 (18121024)	
6254015.6	0.04959 (18031024)	0.03833 (18040224)	0.03649
(18042224)	0.03662 (18011524)	0.03986 (18121024)	
6253815.6	0.04590 (18040224)	0.03486 (18040224)	0.03556
(18121024)	0.03801 (18121024)	0.03977 (18121024)	
6253615.6	0.04221 (18040224)	0.03458 (18042224)	0.03491
(18042224)	0.03809 (18121024)	0.03963 (18121024)	
6253415.6	0.03868 (18040224)	0.03427 (18042224)	0.03391
(18042224)	0.03812 (18121024)	0.03945 (18121024)	
6253215.6	0.03534 (18040224)	0.03378 (18042224)	0.03395
(18011524)	0.03811 (18121024)	0.03922 (18121024)	
6253015.6	0.03221 (18042224)	0.03315 (18042224)	0.03575
(18011524)	0.03805 (18121024)	0.03910 (18041924)	
6252815.6	0.03208 (18042224)	0.03238 (18042224)	0.03643
(18121024)	0.03795 (18121024)	0.04029 (18041924)	
6252615.6	0.03198 (18121024)	0.03149 (18042224)	0.03648
(18121024)	0.03781 (18121024)	0.04144 (18041924)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
257196.36	256596.36	256796.36	256996.36
	257396.36		

6252415.6 | 0.03228 (18121024) 0.03154 (18011524) 0.03649
(18121024) 0.03763 (18121024) 0.04254 (18041924)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2378

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
258196.36	257596.36	257796.36	257996.36
	258396.36		

6292415.6 | 0.07711 (18030824) 0.09269 (18031724) 0.10677
(18031724) 0.12278 (18022324) 0.16326 (18100924)
6292215.6 | 0.08864 (18030824) 0.07365 (18031724) 0.09874
(18031724) 0.12171 (18110624) 0.14683 (18100924)
6292015.6 | 0.09991 (18122024) 0.06362 (18122024)
0.09302c(18051024) 0.11332c(18051024) 0.13836 (18100924)
6291815.6 | 0.10821 (18122024) 0.07095 (18122024)
0.08861c(18051024) 0.10350c(18051024) 0.11721 (18110624)
6291615.6 | 0.11649 (18122024) 0.06513 (18030824) 0.07435

(18022324)	0.09014 (18022324)	0.10611 (18021624)	
6291415.6	0.12596 (18122024)	0.07698 (18030824)	0.05958
(18022824)	0.07879 (18030724)	0.09067 (18082824)	
6291215.6	0.13177 (18030824)	0.09075 (18030824)	0.05720
(18122024)	0.07554 (18030724)	0.08106 (18082824)	
6291015.6	0.12594 (18030824)	0.09984 (18030824)	0.06454
(18122024)	0.06334c(18051024)	0.07333 (18030724)	
6290815.6	0.11684 (18030824)	0.11151 (18030824)	0.06658
(18022824)	0.05333 (18022824)	0.06670c(18051024)	
6290615.6	0.10396 (18030824)	0.06973 (18050224)	0.06566
(18022824)	0.05874 (18022824)	0.05648c(18051024)	
6290415.6	0.08389 (18122024)	0.07273 (18050224)	0.06243
(18022824)	0.05478 (18030724)	0.05086 (18022724)	
6290215.6	0.07018 (18030824)	0.07296 (18050224)	0.05704
(18022824)	0.05148 (18022724)	0.05983 (18022724)	
6290015.6	0.06423 (18062024)	0.07737 (18122024)	0.05972
(18050224)	0.05692 (18022724)	0.06681 (18030724)	
6289815.6	0.06270 (18062024)	0.08183 (18122024)	0.06570
(18050224)	0.06282 (18022724)	0.06333 (18030724)	
6289615.6	0.06242 (18062024)	0.08431 (18030824)	0.07093
(18050224)	0.06403 (18022724)	0.05882 (18030724)	
6289415.6	0.06589 (18062024)	0.06985 (18030824)	0.07443
(18050224)	0.06197 (18022824)	0.06063 (18022824)	
6289215.6	0.07155 (18111524)	0.05430 (18030824)	0.07809
(18122024)	0.06289 (18022724)	0.06643 (18022824)	
6289015.6	0.08214 (18111524)	0.05271 (18062024)	0.08314
(18122024)	0.06267 (18050224)	0.07053 (18022824)	
6288815.6	0.08516 (18122024)	0.05287 (18062024)	0.08777
(18122024)	0.07104 (18050224)	0.07222 (18022724)	
6288615.6	0.08138 (18122024)	0.05604 (18062024)	0.08121
(18030824)	0.07702 (18050224)	0.07045 (18022724)	
6288415.6	0.07682 (18122024)	0.06942 (18111524)	0.06786
(18030824)	0.08059 (18050224)	0.06759 (18022724)	
6288215.6	0.08428 (18101324)	0.08422 (18111524)	0.05781
(18062024)	0.08425 (18122024)	0.06632 (18022724)	
6288015.6	0.10154 (18111524)	0.08951 (18122024)	0.05816
(18062024)	0.08956 (18122024)	0.07000 (18050224)	
6287815.6	0.11066 (18121424)	0.08556 (18122024)	0.06179
(18062024)	0.09432 (18122024)	0.07721 (18050224)	
6287615.6	0.12271 (18121424)	0.08484 (18101324)	0.07543
(18111524)	0.07843 (18030824)	0.08406 (18050224)	
6287415.6	0.13571 (18121424)	0.10929 (18101324)	0.09730
(18122024)	0.06728 (18062024)	0.08844 (18050224)	
6287215.6	0.14673 (18121424)	0.11924 (18111524)	0.09430
(18122024)	0.08270 (18062024)	0.09117 (18122024)	
6287015.6	0.15669 (18121424)	0.12033 (18121424)	0.09860
(18062024)	0.08927 (18062024)	0.09673 (18122024)	
6286815.6	0.16506 (18121424)	0.13315 (18121424)	0.14381
(18111524)	0.09425 (18062024)	0.10156 (18122024)	
6286615.6	0.17148 (18121424)	0.14567 (18121424)	0.14128

(18111524)	0.11429 (18111524)	0.08872 (18030824)	
6286415.6	0.17548 (18121424)	0.15720 (18121424)	0.14265
(18122024)	0.13589 (18111524)	0.08829 (18062024)	
6286215.6	0.17681 (18121424)	0.16732 (18121424)	0.12975
(18121424)	0.15184 (18111524)	0.09416 (18062024)	
6286015.6	0.17523 (18121424)	0.17552 (18121424)	0.14349
(18121424)	0.15804 (18111524)	0.09815 (18062024)	
6285815.6	0.17070 (18121424)	0.18127 (18121424)	0.15665
(18121424)	0.14578 (18111524)	0.11508 (18111524)	
6285615.6	0.16340 (18121424)	0.18418 (18121424)	0.16856
(18121424)	0.14959 (18122024)	0.10530 (18122024)	
6285415.6	0.16552 (18090124)	0.18395 (18121424)	0.17873
(18121424)	0.13978 (18121424)	0.10431 (18062024)	
6285215.6	0.18568 (18090124)	0.18039 (18121424)	0.18652
(18121424)	0.15463 (18121424)	0.11941 (18101324)	
6285015.6	0.15625 (18101324)	0.17359 (18121424)	0.19140
(18121424)	0.16869 (18121424)	0.15585 (18101324)	
6284815.6	0.12687 (18101324)	0.17101 (18090124)	0.19287
(18121424)	0.18116 (18121424)	0.15755 (18122024)	
6284615.6	0.12051 (18081024)	0.19129 (18090124)	0.19071
(18121424)	0.19131 (18121424)	0.15157 (18121424)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	257596.36	257796.36	257996.36
258196.36	258396.36		

6284415.6	0.11767 (18121424)	0.19248 (18101324)	0.18492
(18121424)	0.19843 (18121424)	0.16777 (18121424)	
6284215.6	0.11677 (18122324)	0.16239 (18101324)	0.19529
(18090124)	0.20192 (18121424)	0.18262 (18121424)	

6284015.6	0.17757 (18122324)	0.13476 (18081024)	0.21371
(18090124)	0.20146 (18121424)	0.19526 (18121424)	
6283815.6	0.18902 (18090124)	0.12823 (18081024)	0.22281
(18101324)	0.19683 (18121424)	0.20494 (18121424)	
6283615.6	0.25802b(18021924)	0.15849 (18122324)	0.20292
(18101324)	0.21170 (18090124)	0.21096 (18121424)	
6283415.6	0.36320 (18011224)	0.18945 (18090124)	0.17745
(18101324)	0.23075 (18090124)	0.21266 (18121424)	
6283215.6	0.44248 (18122324)	0.21208b(18021924)	0.15199
(18101324)	0.22818 (18090124)	0.20994 (18121424)	
6283015.6	0.47665 (18122324)	0.30239 (18011224)	0.19394
(18090124)	0.21036 (18090124)	0.21396 (18090124)	
6282815.6	0.49637 (18122324)	0.41592 (18122324)	0.18516
(18090124)	0.19398 (18101324)	0.21273 (18090124)	
6282615.6	0.51052 (18122324)	0.49115 (18122324)	
0.24993b(18021924)	0.16987 (18101324)	0.22090 (18090124)	
6282415.6	0.47371 (18122324)	0.50060 (18122324)	0.36608
(18011224)	0.20445 (18090124)	0.22996 (18090124)	
6282215.6	0.42585 (18122324)	0.51065 (18122324)	0.46550
(18122324)	0.20409b(18021924)	0.22250 (18101324)	
6282015.6	0.36492 (18122324)	0.51689 (18122324)	0.52625
(18122324)	0.29518b(18021924)	0.19141 (18101324)	
6281815.6	0.38444 (18022424)	0.48517 (18122324)	0.56692
(18122324)	0.44583 (18011224)	0.23248 (18090124)	
6281615.6	0.29630 (18011224)	0.42988 (18122324)	0.56790
(18122324)	0.55577 (18122324)	0.24122b(18021924)	
6281415.6	0.21536 (18011224)	0.42123 (18022424)	0.56763
(18122324)	0.61445 (18122324)	0.36119 (18011224)	
6281215.6	0.20641 (18070924)	0.35958 (18011224)	0.52447
(18122324)	0.65087 (18122324)	0.54622 (18011224)	
6281015.6	0.19703 (18082024)	0.26181 (18011224)	0.44173
(18022424)	0.64739 (18122324)	0.61735 (18122324)	
6280815.6	0.19157 (18022624)	0.21892 (18070924)	0.44509
(18011224)	0.61638 (18122324)	0.66838 (18122324)	
6280615.6	0.20972 (18022624)	0.21365 (18082024)	0.31989
(18011224)	0.51925 (18122324)	0.71680 (18122324)	
6280415.6	0.21339 (18022624)	0.20484 (18082024)	0.24326
(18070924)	0.51165 (18022424)	0.68039 (18122324)	
6280215.6	0.23386 (18122024)	0.20945 (18022624)	0.23166
(18082024)	0.39645 (18011224)	0.61606 (18122324)	
6280015.6	0.19562 (18022624)	0.21957 (18022624)	0.22789
(18082024)	0.27134 (18011224)	0.55313 (18022424)	
6279815.6	0.17204 (18022624)	0.25642 (18122024)	0.23893
(18022624)	0.25432 (18022424)	0.49475 (18011224)	
6279615.6	0.23321 (18072824)	0.21094 (18022624)	0.24414
(18022624)	0.25758 (18022624)	0.33608 (18011224)	
6279415.6	0.24804 (18082024)	0.18762 (18032524)	0.27301
(18122024)	0.25957 (18022624)	0.30289 (18070924)	
6279215.6	0.34826 (18082024)	0.23867 (18072824)	0.23312
(18022624)	0.26583 (18022624)	0.29991 (18022624)	

6279015.6	0.44008 (18082024)	0.30523 (18082024)	0.22790
(18032524)	0.29804 (18122024)	0.30208 (18022624)	
6278815.6	0.46718 (18082024)	0.42515 (18082024)	0.24820
(18082024)	0.25792 (18022624)	0.30374 (18022624)	
6278615.6	0.44216 (18082024)	0.51994 (18082024)	0.37878
(18082024)	0.28441 (18032524)	0.32231 (18122024)	
6278415.6	0.62042 (18092424)	0.50383 (18082024)	0.56650
(18082024)	0.30977 (18082024)	0.29025 (18022624)	
6278215.6	0.38827c(18032124)	0.58733 (18092424)	0.68974
(18032524)	0.51504 (18082024)	0.35321 (18032524)	
6278015.6	0.34800 (18101524)	0.56718c(18032124)	0.65688
(18082024)	0.73280 (18082024)	0.39788 (18082024)	
6277815.6	0.45696 (18101624)	0.39462 (18101524)	0.77066
(18092424)	0.77143 (18082024)	0.66253 (18082024)	
6277615.6	0.55158 (18101624)	0.60707 (18101624)	
0.54503c(18032124)	0.71110 (18092424)	0.85817 (18082024)	
6277415.6	0.45456 (18100824)	0.57791 (18101624)	0.54795
(18101624)	0.75842c(18032124)	0.82825 (18082024)	
6277215.6	0.41698 (18100824)	0.62316 (18101524)	0.68226
(18101624)	0.57464 (18101524)	0.93334 (18092424)	
6277015.6	0.34186 (18090624)	0.58103 (18100824)	0.60866
(18090624)	0.79047 (18101624)	0.66434c(18032124)	
6276815.6	0.15074 (18090624)	0.40789 (18090624)	0.44586
(18070424)	0.53282 (18090624)	0.84422 (18101624)	
6276615.6	0.14860 (18082024)	0.16993 (18090624)	0.21421
(18070424)	0.35114 (18070424)	0.90934 (18101624)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	257596.36	257796.36	257996.36
258196.36	258396.36		

6276415.6	0.17157 (18072824)	0.16157 (18082024)	0.19284
(18090624)	0.24245 (18070424)	0.50118 (18070424)	
6276215.6	0.21546 (18050324)	0.18750 (18072824)	0.17674
(18082024)	0.21277 (18082024)	0.27571 (18070424)	
6276015.6	0.23756 (18072824)	0.23935 (18050324)	0.20582
(18072824)	0.19430 (18082024)	0.23398 (18082024)	
6275815.6	0.27056 (18121924)	0.26078 (18072824)	0.26135
(18052524)	0.22705 (18072824)	0.21479 (18082024)	
6275615.6	0.25172 (18050324)	0.29592 (18121924)	0.28735
(18072824)	0.28619 (18052524)	0.25187 (18072824)	
6275415.6	0.26175 (18011224)	0.26134 (18121924)	0.32224
(18121924)	0.31792 (18072824)	0.31503 (18052524)	
6275215.6	0.37146 (18052524)	0.32146 (18011224)	0.27446
(18052524)	0.34872 (18121924)	0.35325 (18072824)	
6275015.6	0.38048 (18052524)	0.42153 (18052524)	0.39216
(18011224)	0.30226 (18011224)	0.37407 (18121924)	
6274815.6	0.31040c(18032124)	0.39137 (18011224)	0.46289
(18052524)	0.46963 (18052524)	0.38380 (18011224)	
6274615.6	0.32935 (18110124)	0.34326c(18031224)	0.37299
(18011224)	0.48646 (18052524)	0.54680 (18052524)	
6274415.6	0.25214 (18102824)	0.31207 (18102824)	0.39810
(18110124)	0.39712c(18031224)	0.49588 (18011224)	
6274215.6	0.32542 (18092924)	0.29308 (18041224)	0.29802
(18102824)	0.37394 (18102824)	0.48638 (18110124)	
6274015.6	0.39034 (18103124)	0.40221 (18121124)	0.39019
(18070524)	0.36435 (18041224)	0.35909 (18102824)	
6273815.6	0.40344 (18062824)	0.38496 (18062824)	0.44619
(18121124)	0.47035 (18041224)	0.48217 (18070524)	
6273615.6	0.44888 (18110124)	0.47894 (18110124)	0.52524
(18062824)	0.51541 (18062824)	0.49619 (18121124)	
6273415.6	0.43803 (18010224)	0.41095 (18110124)	0.49144
(18110124)	0.56740 (18110124)	0.62341 (18110124)	
6273215.6	0.48865 (18060624)	0.48477 (18060624)	0.50421
(18062824)	0.57769 (18062824)	0.61940 (18010224)	
6273015.6	0.44325 (18060524)	0.43784 (18072624)	0.48220
(18010224)	0.58145 (18010224)	0.69125 (18010224)	
6272815.6	0.89575 (18060524)	0.92055 (18060524)	0.94251
(18060524)	0.96060 (18060524)	0.97369 (18060524)	
6272615.6	1.61523 (18060624)	1.75187 (18060624)	1.90592
(18060624)	2.02671 (18061024)	2.14551 (18061024)	
6272415.6	1.59381 (18060624)	1.73244 (18060624)	1.89121
(18060624)	2.07437 (18060624)	2.28739 (18060624)	
6272215.6	1.41829 (18060624)	1.52082 (18060624)	1.63425
(18060624)	1.75990 (18060624)	1.89920 (18060624)	
6272015.6	0.98130c(18060824)	0.99629c(18060824)	
1.00522c(18060824)	1.01974 (18060624)	1.04293 (18060624)	
6271815.6	0.56864 (18010224)	0.59980 (18061024)	0.58850
(18061024)	0.62738c(18101724)	0.68617c(18101724)	
6271615.6	0.47553c(18101724)	0.53032 (18051324)	0.63812

(18101624)	0.76559 (18100824)	0.88454 (18100824)	
6271415.6	0.63747 (18100824)	0.70553 (18100824)	0.76907
(18100824)	0.82825 (18100824)	0.88624 (18100824)	
6271215.6	0.64202 (18100824)	0.67705 (18100824)	0.71603
(18100824)	0.75884 (18100824)	0.75104 (18101624)	
6271015.6	0.59632 (18100824)	0.62654 (18101624)	
0.62833b(18021924)	0.65896 (18100824)	0.67045 (18090124)	
6270815.6	0.53423 (18090124)	0.55159 (18072024)	0.53213
(18090124)	0.50902 (18102824)	0.59935 (18072124)	
6270615.6	0.43961 (18100824)	0.45499 (18102824)	0.49851
(18072124)	0.55606 (18072124)	0.70520 (18072824)	
6270415.6	0.42940 (18102824)	0.46637 (18072124)	0.58039
(18072824)	0.64083 (18082324)	0.68268 (18051324)	
6270215.6	0.48376 (18072824)	0.55170 (18072824)	0.57041
(18051324)	0.67706 (18042924)	0.89241 (18073024)	
6270015.6	0.48354 (18072824)	0.52059 (18051324)	0.66137
(18073024)	0.88456 (18052724)	1.17724 (18052724)	
6269815.6	0.51931 (18042924)	0.66990 (18073024)	0.88792
(18052724)	1.09767 (18052724)	1.11401c(18051024)	
6269615.6	0.65864 (18073024)	0.86919 (18052724)	
1.00030c(18051024)	0.97403c(18051024)	0.98750 (18050624)	
6269415.6	0.83475 (18052724)	0.89311c(18051024)	
0.88259b(18021924)	0.88843 (18050624)	0.98741 (18062524)	
6269215.6	0.79785c(18051024)	0.79393 (18052724)	0.81442
(18062524)	0.89456 (18062524)	0.80147 (18062524)	
6269015.6	0.70431 (18052724)	0.75869 (18062524)	0.81407
(18062524)	0.72607 (18062524)	0.57784 (18041924)	
6268815.6	0.70721 (18062524)	0.74385 (18062524)	0.66115
(18062524)	0.51481 (18041924)	0.55437c(18121324)	
6268615.6	0.68224 (18062524)	0.60481 (18062524)	0.46398
(18062524)	0.50228c(18121324)	0.65858c(18121324)	
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED			
*** 11/14/23			
*** AERMET - VERSION 23132 *** ***			
*** 10:10:17			

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	257596.36	257796.36	257996.36
	258196.36	258396.36	

6268415.6		0.55555 (18062524)	0.43115 (18062524)	
0.45625c(18121324)		0.61370c(18121324)	0.66412 (18101624)	
6268215.6		0.40167 (18062524)	0.41550c(18121324)	
0.57099c(18121324)		0.61314 (18101624)	0.63815 (18101624)	
6268015.6		0.37934c(18121324)	0.53070c(18121324)	
0.58558c(18121324)		0.60834 (18101624)	0.59383 (18050524)	
6267815.6		0.49295c(18121324)	0.56176c(18121324)	0.57599
(18101624)		0.55109 (18050524)	0.48425 (18041924)	
6267615.6		0.53694c(18121324)	0.54304 (18101624)	0.52651
(18101624)		0.48484 (18041924)	0.37701 (18041924)	
6267415.6		0.51079 (18101624)	0.51263 (18101624)	0.48137
(18050524)		0.38055 (18041924)	0.34993 (18050524)	
6267215.6		0.49498 (18101624)	0.45364 (18050524)	0.38255
(18041924)		0.33047 (18090124)	0.32922 (18090324)	
6267015.6		0.43681 (18101624)	0.38317 (18041924)	0.31159
(18090124)		0.28620 (18050524)	0.34247 (18090124)	
6266815.6		0.38247 (18041924)	0.30953 (18041924)	0.28907
(18050524)		0.31033 (18090324)	0.33769 (18090124)	
6266615.6		0.31062 (18041924)	0.28894 (18090124)	0.26260
(18090324)		0.31146 (18090124)	0.32734 (18090124)	
6266415.6		0.27528 (18090124)	0.23961 (18050524)	0.28910
(18090124)		0.30596 (18090124)	0.30757 (18090124)	
6266215.6		0.24341 (18050524)	0.25095 (18090324)	0.28419
(18090124)		0.29546 (18090124)	0.30314 (18032524)	
6266015.6		0.21421 (18090324)	0.26507 (18090124)	0.27832
(18090124)		0.27708 (18090124)	0.31057 (18090324)	
6265815.6		0.23812 (18090324)	0.26015 (18090124)	0.26796
(18090124)		0.27454 (18032524)	0.29130 (18090324)	
6265615.6		0.24370 (18090124)	0.25414 (18090124)	0.25095
(18090124)		0.27827 (18090324)	0.27215 (18090324)	
6265415.6		0.23890 (18090124)	0.24409 (18090124)	0.24986
(18032524)		0.26221 (18090324)	0.25325 (18090324)	
6265215.6		0.23289 (18090124)	0.22840 (18090124)	0.25073
(18090324)		0.24620 (18090324)	0.23515 (18090324)	
6265015.6		0.22326 (18090124)	0.22840 (18032524)	0.23726
(18090324)		0.23023 (18090324)	0.21851 (18090324)	
6264815.6		0.20880 (18090124)	0.22705 (18090324)	0.22378
(18090324)		0.21471 (18090324)	0.20372 (18090324)	
6264615.6		0.20962 (18032524)	0.21569 (18090324)	0.21019
(18090324)		0.20026 (18090324)	0.19077 (18090324)	
6264415.6		0.20654 (18090324)	0.20427 (18090324)	0.19682
(18090324)		0.18729 (18090324)	0.20808 (18031024)	
6264215.6		0.19690 (18090324)	0.19265 (18090324)	0.18419
(18090324)		0.17590 (18090324)	0.22532 (18031024)	

6264015.6	0.18718 (18090324)	0.18107 (18090324)	0.17274
(18090324)	0.18294 (18031024)	0.23171 (18112024)	
6263815.6	0.17720 (18090324)	0.16999 (18090324)	0.16264
(18090324)	0.19875 (18031024)	0.25186 (18031024)	
6263615.6	0.16713 (18090324)	0.15982 (18090324)	0.16182
(18031024)	0.19972 (18032524)	0.25914 (18031024)	
6263415.6	0.15736 (18090324)	0.15079 (18090324)	0.17604
(18031024)	0.22567 (18031024)	0.26171 (18031024)	
6263215.6	0.14829 (18090324)	0.14404 (18031024)	0.18973
(18031024)	0.23490 (18031024)	0.25957 (18031024)	
6263015.6	0.14017 (18090324)	0.15667 (18031024)	0.19780
(18112024)	0.24043 (18031024)	0.25312 (18031024)	
6262815.6	0.13305 (18090324)	0.16923 (18031024)	0.21225
(18031024)	0.24198 (18031024)	0.24304 (18031024)	
6262615.6	0.14013 (18031024)	0.16987 (18112024)	0.21964
(18031024)	0.23960 (18031024)	0.23020 (18031024)	
6262415.6	0.15149 (18031024)	0.19151 (18031024)	0.22382
(18031024)	0.23365 (18031024)	0.21549 (18031024)	
6262215.6	0.16256 (18031024)	0.19993 (18031024)	0.22462
(18031024)	0.22469 (18031024)	0.19978 (18031024)	
6262015.6	0.17084 (18112024)	0.20587 (18031024)	0.22212
(18031024)	0.21340 (18031024)	0.18381 (18031024)	
6261815.6	0.18164 (18031024)	0.20900 (18031024)	0.21662
(18031024)	0.20051 (18031024)	0.15940 (18112024)	
6261615.6	0.18863 (18031024)	0.20924 (18031024)	0.20859
(18031024)	0.18673 (18031024)	0.14077 (18040224)	
6261415.6	0.19339 (18031024)	0.20669 (18031024)	0.19860
(18031024)	0.17265 (18031024)	0.13311 (18040224)	
6261215.6	0.19571 (18031024)	0.20161 (18031024)	0.18723
(18031024)	0.15597 (18112024)	0.12430 (18040224)	
6261015.6	0.19554 (18031024)	0.19438 (18031024)	0.17505
(18031024)	0.13282 (18112024)	0.11476 (18040224)	
6260815.6	0.19299 (18031024)	0.18548 (18031024)	0.16257
(18031024)	0.12583 (18040224)	0.10486 (18040224)	
6260615.6	0.18828 (18031024)	0.17538 (18031024)	0.15020
(18031024)	0.11844 (18040224)	0.09493 (18040224)	

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** **

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)	257596.36	257796.36		257996.36
	258196.36	258396.36		

6260415.6		0.18174 (18031024)	0.16455 (18031024)	0.13090
(18112024)		0.11027 (18040224)	0.08524 (18040224)	
6260215.6		0.17376 (18031024)	0.15342 (18031024)	0.11904
(18040224)		0.10157 (18031024)	0.07599 (18040224)	
6260015.6		0.16474 (18031024)	0.14234 (18031024)	0.11283
(18040224)		0.09286 (18040224)	0.07063 (18042224)	
6259815.6		0.15506 (18031024)	0.12888 (18112024)	0.10583
(18040224)		0.08415 (18040224)	0.06933 (18031024)	
6259615.6		0.14509 (18031024)	0.11272 (18040224)	0.09809
(18031024)		0.07571 (18040224)	0.06445 (18031024)	
6259415.6		0.13511 (18031024)	0.10750 (18040224)	0.09019
(18031024)		0.06768 (18040224)	0.06333 (18102924)	
6259215.6		0.12537 (18031024)	0.10150 (18040224)	0.08274
(18040224)		0.06369 (18042224)	0.06373 (18102924)	
6259015.6		0.10926 (18112024)	0.09475 (18031024)	0.07507
(18040224)		0.06296 (18031024)	0.06174 (18042224)	
6258815.6		0.10245 (18040224)	0.08738 (18031024)	0.06767
(18040224)		0.05877 (18031024)	0.06120 (18011524)	
6258615.6		0.09732 (18040224)	0.08072 (18031024)	0.06067
(18040224)		0.05691 (18102924)	0.06185 (18102924)	
6258415.6		0.09155 (18031024)	0.07415 (18040224)	0.05771
(18042224)		0.05734 (18102924)	0.06033 (18102924)	
6258215.6		0.08466 (18031024)	0.06736 (18040224)	0.05716
(18042224)		0.05608 (18042224)	0.05845 (18102924)	
6258015.6		0.07840 (18031024)	0.06085 (18040224)	0.05385
(18031024)		0.05572 (18011524)	0.06041 (18041924)	
6257815.6		0.07273 (18031024)	0.05470 (18040224)	0.05140
(18102924)		0.05605 (18102924)	0.06291 (18041924)	
6257615.6		0.06679 (18040224)	0.05253 (18042224)	0.05184
(18102924)		0.05485 (18102924)	0.06531 (18041924)	
6257415.6		0.06076 (18040224)	0.05203 (18042224)	0.05114
(18042224)		0.05335 (18102924)	0.06760 (18041924)	
6257215.6		0.05500 (18040224)	0.04957 (18031024)	0.05091
(18011524)		0.05280 (18041924)	0.06972 (18041924)	
6257015.6		0.04956 (18040224)	0.04671 (18031024)	0.05098
(18102924)		0.05497 (18041924)	0.07167 (18041924)	
6256815.6		0.04800 (18042224)	0.04706 (18102924)	0.05004
(18102924)		0.05709 (18041924)	0.07340 (18041924)	
6256615.6		0.04754 (18042224)	0.04682 (18042224)	0.04883

(18102924)	0.05914 (18041924)	0.07491 (18041924)	
6256415.6	0.04582 (18031024)	0.04668 (18011524)	0.04738
(18102924)	0.06108 (18041924)	0.07617 (18041924)	
6256215.6	0.04329 (18031024)	0.04652 (18102924)	0.04836
(18041924)	0.06290 (18041924)	0.07718 (18041924)	
6256015.6	0.04291 (18102924)	0.04579 (18102924)	0.05022
(18041924)	0.06457 (18041924)	0.07793 (18041924)	
6255815.6	0.04304 (18042224)	0.04481 (18102924)	0.05204
(18041924)	0.06607 (18041924)	0.07842 (18041924)	
6255615.6	0.04299 (18102924)	0.04385 (18121024)	0.05380
(18041924)	0.06738 (18041924)	0.07865 (18041924)	
6255415.6	0.04276 (18121024)	0.04385 (18121024)	0.05546
(18041924)	0.06850 (18041924)	0.07862 (18041924)	
6255215.6	0.04232 (18121024)	0.04458 (18041924)	0.05703
(18041924)	0.06941 (18041924)	0.07834 (18041924)	
6255015.6	0.04229 (18121024)	0.04605 (18041924)	0.05847
(18041924)	0.07011 (18041924)	0.07783 (18041924)	
6254815.6	0.04212 (18121024)	0.04762 (18041924)	0.05977
(18041924)	0.07060 (18041924)	0.07710 (18041924)	
6254615.6	0.04163 (18121024)	0.04914 (18041924)	0.06093
(18041924)	0.07087 (18041924)	0.07616 (18041924)	
6254415.6	0.04145 (18121024)	0.05058 (18041924)	0.06192
(18041924)	0.07093 (18041924)	0.07504 (18041924)	
6254215.6	0.04121 (18121024)	0.05194 (18041924)	0.06274
(18041924)	0.07078 (18041924)	0.07374 (18041924)	
6254015.6	0.04237 (18041924)	0.05319 (18041924)	0.06339
(18041924)	0.07044 (18041924)	0.07229 (18041924)	
6253815.6	0.04373 (18041924)	0.05433 (18041924)	0.06387
(18041924)	0.06991 (18041924)	0.07070 (18041924)	
6253615.6	0.04505 (18041924)	0.05535 (18041924)	0.06416
(18041924)	0.06920 (18041924)	0.06900 (18041924)	
6253415.6	0.04630 (18041924)	0.05623 (18041924)	0.06428
(18041924)	0.06833 (18041924)	0.06720 (18041924)	
6253215.6	0.04749 (18041924)	0.05698 (18041924)	0.06423
(18041924)	0.06731 (18041924)	0.06533c(18101724)	
6253015.6	0.04859 (18041924)	0.05758 (18041924)	0.06401
(18041924)	0.06615 (18041924)	0.06611c(18101724)	
6252815.6	0.04959 (18041924)	0.05803 (18041924)	0.06363
(18041924)	0.06488 (18041924)	0.06679c(18101724)	
6252615.6	0.05049 (18041924)	0.05834 (18041924)	0.06310
(18041924)	0.06349 (18041924)	0.06738c(18101724)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
258196.36	257596.36	257796.36	257996.36
	258396.36		

6252415.6 | 0.05128 (18041924) 0.05850 (18041924) 0.06243
(18041924) 0.06201 (18041924) 0.06789c(18101724)
*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
259196.36	258596.36	258796.36	258996.36
	259396.36		

6292415.6 | 0.15787c(18051024) 0.17587c(18051024) 0.15445
(18090124) 0.14313c(18051024) 0.08567 (18090124)
6292215.6 | 0.14824c(18051024) 0.16194c(18051024) 0.15808
(18090124) 0.16891c(18051024) 0.10842c(18051024)
6292015.6 | 0.14296c(18051024) 0.15667 (18030824) 0.14236
(18090124) 0.18575c(18051024) 0.18536c(18051024)
6291815.6 | 0.12779 (18110624) 0.13938 (18030824) 0.13283

(18090124)	0.16657 (18090124)	0.17519c(18051024)	
6291615.6	0.12607 (18021624)	0.12128 (18030824)	0.12541
(18030824)	0.15359 (18090124)	0.16259c(18051024)	
6291415.6	0.11730c(18051024)	0.10884 (18082824)	0.12213
(18030824)	0.14327 (18090124)	0.15616c(18051024)	
6291215.6	0.10756c(18051024)	0.10124 (18082824)	0.11683
(18030824)	0.13307 (18090124)	0.14066c(18051024)	
6291015.6	0.09128c(18051024)	0.09112 (18082824)	0.10070
(18030824)	0.10551 (18090124)	0.12992c(18051024)	
6290815.6	0.07925c(18051024)	0.08545 (18021624)	0.08981
(18022824)	0.08899 (18090124)	0.10465c(18051024)	
6290615.6	0.06628 (18102524)	0.07451 (18022724)	0.08370
(18022824)	0.08756c(18051024)	0.09629c(18051024)	
6290415.6	0.06296 (18021624)	0.07823 (18021624)	0.07856
(18022824)	0.07464c(18051024)	0.08522 (18112124)	
6290215.6	0.06404 (18030724)	0.07005 (18021624)	0.07164
(18022824)	0.07042 (18022824)	0.08270 (18112124)	
6290015.6	0.06671 (18030724)	0.06358 (18021624)	0.06467
(18022824)	0.07129 (18022824)	0.08122 (18112124)	
6289815.6	0.06862 (18030724)	0.05668 (18102524)	0.06029
(18020124)	0.07443 (18020124)	0.08453 (18020124)	
6289615.6	0.06928 (18030724)	0.05279 (18122924)	0.06361
(18020124)	0.07649 (18020124)	0.10207 (18020124)	
6289415.6	0.07009 (18030724)	0.05422 (18030724)	0.07075
(18020124)	0.08428 (18020124)	0.10914 (18020124)	
6289215.6	0.06947 (18030724)	0.05847 (18030724)	0.07489
(18020124)	0.09167 (18020124)	0.12614 (18020124)	
6289015.6	0.06989 (18030724)	0.06361 (18030724)	0.07568
(18020124)	0.10044 (18020124)	0.12520 (18020124)	
6288815.6	0.06911 (18030724)	0.06850 (18030724)	0.07374
(18020124)	0.09994 (18020124)	0.13241 (18020124)	
6288615.6	0.06773 (18030724)	0.07397 (18030724)	0.06852
(18020124)	0.09701 (18020124)	0.13106 (18020124)	
6288415.6	0.06655 (18022824)	0.07788 (18030724)	0.06274
(18020124)	0.09384 (18020124)	0.13075 (18020124)	
6288215.6	0.07231 (18022824)	0.07990 (18030724)	0.06099
(18020124)	0.09044 (18020124)	0.12911 (18020124)	
6288015.6	0.07676 (18022824)	0.08053 (18030724)	0.06765
(18030724)	0.08853 (18020124)	0.12862 (18020124)	
6287815.6	0.07786 (18022824)	0.07898 (18030724)	0.07380
(18030724)	0.08654 (18020124)	0.12546 (18020124)	
6287615.6	0.07744 (18022824)	0.07633 (18030724)	0.07958
(18030724)	0.08287 (18020124)	0.12455 (18020124)	
6287415.6	0.07464 (18022824)	0.07202 (18030724)	0.08317
(18030724)	0.08555 (18020124)	0.12244 (18020124)	
6287215.6	0.07045 (18022824)	0.07748 (18022824)	0.08657
(18030724)	0.08237 (18020124)	0.11998 (18020124)	
6287015.6	0.08031 (18050224)	0.08381 (18022824)	0.08841
(18030724)	0.07901 (18020124)	0.11722 (18020124)	
6286815.6	0.08957 (18050224)	0.08310 (18022724)	0.08932

(18030724)	0.07541 (18030724)	0.11416 (18020124)	
6286615.6	0.09481 (18050224)	0.08088 (18022724)	0.08837
(18030724)	0.08411 (18030724)	0.10854 (18020124)	
6286415.6	0.09708 (18050224)	0.08349 (18022824)	0.08478
(18030724)	0.08994 (18030724)	0.10717 (18020124)	
6286215.6	0.09892 (18122024)	0.07746 (18022724)	0.08392
(18022824)	0.09523 (18030724)	0.10441 (18020124)	
6286015.6	0.10467 (18122024)	0.08890 (18050224)	0.09037
(18022824)	0.09736 (18030724)	0.10237 (18020124)	
6285815.6	0.10595 (18030824)	0.09797 (18050224)	0.09352
(18022824)	0.09932 (18030724)	0.09624 (18020124)	
6285615.6	0.08477 (18062024)	0.10369 (18050224)	0.09262
(18022824)	0.09857 (18030724)	0.08782 (18020124)	
6285415.6	0.09086 (18062024)	0.10291 (18050224)	0.08852
(18022824)	0.09506 (18030724)	0.09402 (18030724)	
6285215.6	0.09118 (18062024)	0.10765 (18122024)	0.09340
(18022724)	0.09031 (18030724)	0.10162 (18030724)	
6285015.6	0.11106 (18111524)	0.11351 (18122024)	0.09925
(18050224)	0.09618 (18022824)	0.10854 (18030724)	
6284815.6	0.11171 (18122024)	0.10028 (18030824)	0.10982
(18050224)	0.10321 (18022824)	0.11378 (18030724)	
6284615.6	0.15926 (18111524)	0.09728 (18062024)	0.11478
(18050224)	0.10393 (18022724)	0.11659 (18030724)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	258596.36	258796.36	258996.36
	259196.36	259396.36	

6284415.6	0.17948 (18111524)	0.11193 (18062024)	0.17550
(18030824)	0.10306 (18022824)	0.11644 (18030724)	

6284215.6	0.18435 (18122024)	0.13123 (18111524)	0.16461
(18030824)	0.14800 (18030824)	0.10176 (18022824)	
6284015.6	0.16933 (18111524)	0.16868 (18111524)	0.14784
(18030824)	0.18497 (18030824)	0.10457 (18030724)	
6283815.6	0.16537 (18121424)	0.20105 (18111524)	0.13496
(18062024)	0.20495 (18122024)	0.11973 (18022824)	
6283615.6	0.18288 (18121424)	0.21842 (18111524)	0.16399
(18062024)	0.22535 (18122024)	0.12308 (18022824)	
6283415.6	0.19842 (18121424)	0.21903 (18111524)	0.17786
(18062024)	0.23683 (18030824)	0.16386 (18122024)	
6283215.6	0.21114 (18121424)	0.20316 (18111524)	0.21154
(18111524)	0.21973 (18030824)	0.18668 (18122024)	
6283015.6	0.21997 (18121424)	0.18884 (18062024)	0.24484
(18101324)	0.19051 (18030824)	0.20958 (18122024)	
6282815.6	0.22436 (18121424)	0.20062 (18121424)	0.24343
(18111524)	0.19215 (18062024)	0.23136 (18122024)	
6282615.6	0.22366 (18121424)	0.21618 (18121424)	0.23784
(18111524)	0.20036 (18062024)	0.25143 (18122024)	
6282415.6	0.22367 (18090124)	0.22820 (18121424)	0.21979
(18111524)	0.23032 (18111524)	0.26127 (18030824)	
6282215.6	0.23193 (18090124)	0.23557 (18121424)	0.20092
(18062024)	0.26350 (18122024)	0.23274 (18030824)	
6282015.6	0.24528 (18090124)	0.23740 (18121424)	0.21962
(18121424)	0.26481 (18111524)	0.20985 (18062024)	
6281815.6	0.25265 (18090124)	0.23897 (18090124)	0.23557
(18121424)	0.25573 (18111524)	0.22251 (18101324)	
6281615.6	0.25113 (18101324)	0.24796 (18090124)	0.24677
(18121424)	0.23538 (18111524)	0.27365 (18101324)	
6281415.6	0.21690 (18101324)	0.25895 (18090124)	0.25204
(18121424)	0.22078 (18121424)	0.28531 (18122024)	
6281215.6	0.25238 (18090124)	0.27096 (18090124)	0.25710
(18090124)	0.24109 (18121424)	0.29017 (18111524)	
6281015.6	0.28696b(18021924)	0.28425 (18090124)	0.28551
(18090124)	0.25683 (18121424)	0.28906 (18111524)	
6280815.6	0.44251 (18011224)	0.24718 (18101324)	0.29878
(18090124)	0.26660 (18121424)	0.26162 (18111524)	
6280615.6	0.63045 (18122324)	0.29318 (18090124)	0.31462
(18090124)	0.29002 (18090124)	0.24989 (18062024)	
6280415.6	0.71983 (18122324)	0.34848b(18021924)	0.33805
(18090124)	0.32439 (18090124)	0.26563 (18121424)	
6280215.6	0.80392 (18122324)	0.55349 (18011224)	0.28118
(18101324)	0.35101 (18090124)	0.29063 (18090124)	
6280015.6	0.79517 (18122324)	0.74572 (18122324)	0.33550
(18090124)	0.37617 (18090124)	0.32589 (18090124)	
6279815.6	0.74301 (18122324)	0.87542 (18122324)	
0.41641b(18021924)	0.37903 (18090124)	0.36262 (18090124)	
6279615.6	0.63111 (18122324)	0.89972 (18122324)	0.67147
(18011224)	0.32793 (18101324)	0.39547 (18090124)	
6279415.6	0.61526 (18022424)	0.85724 (18122324)	0.92379
(18122324)	0.39893 (18090124)	0.42188 (18090124)	

6279215.6	0.42352 (18011224)	0.76563 (18122324)	1.06901
(18122324)	0.53178b(18021924)	0.43251 (18090124)	
6279015.6	0.32921 (18070924)	0.67722 (18022424)	1.08321
(18122324)	0.88223 (18011224)	0.37137 (18101324)	
6278815.6	0.31275 (18070924)	0.54025 (18011224)	0.97181
(18122324)	1.10024 (18122324)	0.45579 (18090124)	
6278615.6	0.33074 (18022624)	0.37348 (18070924)	0.76632
(18022424)	1.18807 (18122324)	0.65999b(18021924)	
6278415.6	0.35212 (18022624)	0.36064 (18022624)	0.69225
(18011224)	1.18635 (18122324)	1.08874 (18011224)	
6278215.6	0.36815 (18022624)	0.41466 (18022624)	0.42061
(18070924)	0.97261 (18122324)	1.35721 (18122324)	
6278015.6	0.34106 (18022624)	0.43434 (18022624)	0.41541
(18082024)	0.86974 (18022424)	1.40811 (18122324)	
6277815.6	0.38742 (18072824)	0.42119 (18022624)	0.46464
(18022624)	0.46671 (18011224)	1.23089 (18122324)	
6277615.6	0.51737 (18082024)	0.37417 (18022624)	0.48288
(18022624)	0.45980 (18082024)	0.97205 (18022424)	
6277415.6	0.77874 (18082024)	0.38183 (18072824)	0.46238
(18022624)	0.51548 (18022624)	0.71624 (18011224)	
6277215.6	0.77668 (18082024)	0.68289 (18082024)	0.39982
(18022624)	0.52602 (18022624)	0.50835 (18070924)	
6277015.6	0.80018 (18092424)	0.94632 (18082024)	0.49021
(18082024)	0.48929 (18022624)	0.56888 (18022624)	
6276815.6	0.88986c(18032124)	1.02421 (18082024)	0.86357
(18082024)	0.48349 (18032524)	0.59017 (18022624)	
6276615.6	0.70009 (18101624)	1.16854 (18092424)	1.07725
(18082024)	0.67393 (18082024)	0.56624 (18022624)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	258596.36	258796.36	258996.36
	259196.36	259396.36	

6276415.6	0.89000 (18101624)	0.76653c(18032124)	1.04724
(18082024)	1.13100 (18082024)	0.63831 (18032524)	
6276215.6	0.71727 (18101524)	1.24858 (18101624)	
1.10717c(18032124)	1.32808 (18082024)	0.92220 (18082024)	
6276015.6	0.31619 (18070424)	1.14959 (18100824)	1.06511
(18101624)	1.29072 (18092424)	1.44898 (18082024)	
6275815.6	0.25847 (18082024)	0.77727 (18100824)	1.32065
(18101624)	0.92142 (18101524)	1.38516 (18082024)	
6275615.6	0.23890 (18082024)	0.29137 (18070424)	0.93628
(18100824)	1.36244 (18101624)	1.43940c(18032124)	
6275415.6	0.28113 (18072824)	0.26683 (18052524)	0.34397
(18070424)	1.23344 (18100824)	1.57063 (18101624)	
6275215.6	0.34886 (18052524)	0.31601 (18072824)	0.29828
(18052524)	0.57811 (18070424)	1.48598 (18100824)	
6275015.6	0.39551 (18121924)	0.39220 (18072824)	0.35809
(18072824)	0.34397 (18082024)	1.20524 (18100824)	
6274815.6	0.39633 (18121924)	0.45140 (18121924)	0.44720
(18072824)	0.40957 (18072824)	0.39795 (18082024)	
6274615.6	0.48684 (18011224)	0.42608 (18052524)	0.51429
(18121924)	0.51465 (18072824)	0.47765 (18072824)	
6274415.6	0.61308 (18052524)	0.60994 (18011224)	0.46592
(18072824)	0.58336 (18121924)	0.59862 (18072824)	
6274215.6	0.49193c(18032124)	0.65390 (18052524)	0.74340
(18011224)	0.62101 (18011224)	0.65591 (18121924)	
6274015.6	0.46439 (18110124)	0.56748 (18092924)	0.65778
(18011224)	0.86382 (18011224)	0.82732 (18011224)	
6273815.6	0.46280 (18041224)	0.44326 (18102824)	0.60364
(18110124)	0.65864c(18031224)	0.93249 (18011224)	
6273615.6	0.59436 (18121124)	0.60738 (18121124)	0.60366
(18041224)	0.56461 (18102824)	0.80993 (18110124)	
6273415.6	0.69838 (18062824)	0.68835 (18062824)	0.70846
(18121124)	0.78931 (18041224)	0.81408 (18041224)	
6273215.6	0.60609 (18110124)	0.74022 (18110124)	0.85204
(18110124)	0.98771 (18062824)	0.98099 (18062824)	
6273015.6	0.80249 (18010224)	0.82223 (18060624)	0.86875
(18062824)	0.96140 (18010224)	1.00454 (18110124)	
6272815.6	0.98039 (18060524)	0.97950 (18060524)	0.97027
(18060524)	0.95280 (18060524)	1.16650 (18010224)	
6272615.6	2.27330 (18061024)	2.41030 (18061024)	2.55647
(18061024)	2.71124 (18061024)	2.87335 (18061024)	
6272415.6	2.53740 (18060624)	2.83387 (18060624)	3.18959
(18060624)	3.62224 (18060624)	4.15684 (18060624)	
6272215.6	2.05366 (18060624)	2.22473 (18060624)	2.41364
(18060624)	2.62109 (18060624)	2.84675 (18060624)	
6272015.6	1.06411 (18060624)	1.08391 (18060624)	1.10390
(18060624)	1.23688 (18010224)	1.29533 (18101624)	
6271815.6	0.76178 (18101624)	0.90630 (18100824)	1.11648

(18100824)	1.34983 (18100824)	1.59288 (18100824)	
6271615.6	1.00275 (18100824)	1.11598 (18100824)	1.22456
(18100824)	1.33110 (18100824)	1.42614 (18100824)	
6271415.6	0.94696 (18100824)	1.00856 (18100824)	
1.00811b(18021924)	1.12946 (18090124)	1.08830 (18090124)	
6271215.6	0.81920 (18100824)	0.86139 (18090124)	0.79232
(18090124)	0.94194 (18072124)	1.17513 (18072824)	
6271015.6	0.60028 (18090124)	0.73901 (18072124)	0.88428
(18072824)	1.08934 (18072824)	1.35430 (18042924)	
6270815.6	0.68804 (18072824)	0.86921 (18072824)	0.93803
(18051324)	1.26994 (18073024)	1.96072 (18052724)	
6270615.6	0.75444 (18082324)	0.92552 (18042924)	1.26056
(18073024)	1.83057 (18052724)	2.02415c(18051024)	
6270415.6	0.88752 (18073024)	1.26755 (18052724)	1.66181
(18052724)	1.68289c(18051024)	1.61556 (18050624)	
6270215.6	1.23852 (18052724)	1.47763c(18051024)	
1.41648c(18051024)	1.47234b(18021924)	1.34574 (18051124)	
6270015.6	1.28099c(18051024)	1.22500b(18021924)	
1.36194b(18021924)	1.18041b(18021924)	1.03575 (18061624)	
6269815.6	1.10027 (18050624)	1.22123 (18062524)	
1.08590b(18021924)	0.89461 (18061624)	1.04382c(18051024)	
6269615.6	1.09520 (18062524)	0.99446 (18062524)	0.78110
(18061624)	0.89668c(18051024)	1.10395 (18050524)	
6269415.6	0.88984 (18062524)	0.68937b(18021924)	
0.77651c(18051024)	0.95584c(18051024)	1.09193 (18050524)	
6269215.6	0.64930b(18021924)	0.68038c(18121324)	
0.85268c(18051024)	0.97242 (18050524)	0.86629 (18041924)	
6269015.6	0.61340c(18121324)	0.75954c(18051024)	0.85913
(18050524)	0.86926 (18041924)	0.64590 (18090224)	
6268815.6	0.70521c(18121324)	0.77445 (18101624)	0.81688
(18050524)	0.62120 (18041924)	0.59135 (18090124)	
6268615.6	0.71851 (18101624)	0.74960 (18050524)	0.63043
(18041924)	0.51997 (18090224)	0.59607 (18090124)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	258596.36	258796.36	X-COORD (METERS) 258996.36
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259196.36

259396.36

6268415.6	0.68144 (18050524)	0.63453 (18041924)	0.49420
(18090224)	0.52356 (18090124)	0.57611 (18090124)	
6268215.6	0.63357 (18041924)	0.47531 (18041924)	0.45422
(18090324)	0.52183 (18090124)	0.54852 (18032524)	
6268015.6	0.48111 (18041924)	0.42014 (18090124)	0.46596
(18090124)	0.49957 (18090124)	0.60342 (18090324)	
6267815.6	0.39134 (18090224)	0.41827 (18090124)	0.46007
(18090124)	0.47938 (18032524)	0.54765 (18090324)	
6267615.6	0.34916 (18050524)	0.41667 (18090124)	0.43736
(18090124)	0.51827 (18090324)	0.49338 (18090324)	
6267415.6	0.37783 (18090124)	0.40829 (18090124)	0.42282
(18032524)	0.47433 (18090324)	0.44320 (18090324)	
6267215.6	0.37428 (18090124)	0.38613 (18090124)	0.45010
(18090324)	0.43137 (18090324)	0.39867 (18090324)	
6267015.6	0.36456 (18090124)	0.37591 (18032524)	0.41495
(18090324)	0.39105 (18090324)	0.35994 (18090324)	
6266815.6	0.34347 (18090124)	0.39462 (18090324)	0.38044
(18090324)	0.35470 (18090324)	0.37114 (18031024)	
6266615.6	0.33653 (18032524)	0.36614 (18090324)	0.34759
(18090324)	0.32284 (18090324)	0.38389 (18032524)	
6266415.6	0.34883 (18090324)	0.33807 (18090324)	0.31750
(18090324)	0.31236 (18031024)	0.38823 (18112024)	
6266215.6	0.32551 (18090324)	0.31100 (18090324)	0.29088
(18090324)	0.34175 (18031024)	0.41199 (18112024)	
6266015.6	0.30243 (18090324)	0.28582 (18090324)	0.26760
(18090324)	0.33253 (18112024)	0.41269 (18112024)	
6265815.6	0.27990 (18090324)	0.26328 (18090324)	0.29226
(18031024)	0.36794 (18112024)	0.39249 (18112024)	
6265615.6	0.25864 (18090324)	0.24352 (18090324)	0.30096
(18032524)	0.37801 (18031024)	0.35657 (18112024)	
6265415.6	0.23935 (18090324)	0.25133 (18031024)	0.32090
(18112024)	0.36927 (18031024)	0.31135 (18112024)	
6265215.6	0.22235 (18090324)	0.27354 (18031024)	0.34071
(18031024)	0.35184 (18031024)	0.26295 (18112024)	
6265015.6	0.21762 (18031024)	0.27525 (18112024)	0.34068
(18031024)	0.32811 (18031024)	0.23329 (18040224)	
6264815.6	0.23801 (18031024)	0.30445 (18031024)	0.33252
(18031024)	0.29444 (18112024)	0.21658 (18040224)	
6264615.6	0.24254 (18032524)	0.31036 (18031024)	0.31754
(18031024)	0.25185 (18112024)	0.19693 (18040224)	
6264415.6	0.26927 (18112024)	0.30929 (18031024)	0.29754
(18031024)	0.21205 (18040224)	0.17582 (18040224)	

6264215.6	0.28032 (18031024)	0.30172 (18031024)	0.27443
(18031024)	0.19939 (18040224)	0.15449 (18040224)	
6264015.6	0.28429 (18031024)	0.28871 (18031024)	0.24149
(18112024)	0.18392 (18040224)	0.13391 (18040224)	
6263815.6	0.28256 (18031024)	0.27163 (18031024)	0.20398
(18112024)	0.16673 (18040224)	0.12620 (18031024)	
6263615.6	0.27557 (18031024)	0.25196 (18031024)	0.18401
(18040224)	0.14886 (18040224)	0.11808 (18102924)	
6263415.6	0.26417 (18031024)	0.23105 (18031024)	0.17177
(18040224)	0.13115 (18040224)	0.11932 (18102924)	
6263215.6	0.24943 (18031024)	0.19795 (18112024)	0.15777
(18040224)	0.11425 (18040224)	0.11560 (18042224)	
6263015.6	0.23250 (18031024)	0.17024 (18040224)	0.14280
(18040224)	0.10973 (18031024)	0.10838 (18042224)	
6262815.6	0.21445 (18031024)	0.16055 (18040224)	0.12761
(18040224)	0.10215 (18102924)	0.11096 (18041924)	
6262615.6	0.19207 (18112024)	0.14911 (18040224)	0.11275
(18040224)	0.10338 (18102924)	0.11055 (18011524)	
6262415.6	0.16278 (18112024)	0.13658 (18040224)	0.09991
(18042224)	0.10134 (18042224)	0.11544 (18011524)	
6262215.6	0.15023 (18040224)	0.12356 (18040224)	0.09653
(18031024)	0.09556 (18042224)	0.11988 (18011524)	
6262015.6	0.14087 (18040224)	0.11056 (18040224)	0.08926
(18102924)	0.09333 (18011524)	0.12383 (18011524)	
6261815.6	0.13037 (18040224)	0.09798 (18040224)	0.09043
(18102924)	0.09775 (18041924)	0.12727 (18011524)	
6261615.6	0.11923 (18040224)	0.08839 (18042224)	0.08959
(18042224)	0.10273 (18011524)	0.13018 (18011524)	
6261415.6	0.10787 (18040224)	0.08576 (18031024)	0.08490
(18042224)	0.10696 (18011524)	0.13255 (18011524)	
6261215.6	0.09668 (18040224)	0.07893 (18031024)	0.08331
(18011524)	0.11081 (18011524)	0.13440 (18011524)	
6261015.6	0.08594 (18040224)	0.07976 (18102924)	0.08532
(18102924)	0.11427 (18011524)	0.13573 (18011524)	
6260815.6	0.07876 (18042224)	0.07979 (18042224)	0.08675
(18041924)	0.11732 (18011524)	0.13656 (18011524)	
6260615.6	0.07683 (18031024)	0.07592 (18042224)	0.09091
(18041924)	0.11994 (18011524)	0.13691 (18011524)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	258596.36	258796.36	258996.36
259196.36		259396.36	

6260415.6	0.07109 (18031024)	0.07480 (18011524)	0.09485
(18041924)	0.12213 (18011524)	0.13681 (18011524)	
6260215.6	0.07085 (18102924)	0.07628 (18102924)	0.09848
(18041924)	0.12388 (18011524)	0.13628 (18011524)	
6260015.6	0.07120 (18102924)	0.07395 (18041924)	0.10174
(18041924)	0.12521 (18011524)	0.13537 (18011524)	
6259815.6	0.06829 (18042224)	0.07750 (18041924)	0.10458
(18041924)	0.12613 (18011524)	0.13410 (18011524)	
6259615.6	0.06750 (18011524)	0.08093 (18041924)	0.10696
(18041924)	0.12661 (18041924)	0.13104 (18041924)	
6259415.6	0.06854 (18102924)	0.08417 (18041924)	0.10883
(18041924)	0.12557 (18041924)	0.12677 (18041924)	
6259215.6	0.06659 (18102924)	0.08717 (18041924)	0.11020
(18041924)	0.12398 (18041924)	0.12221 (18041924)	
6259015.6	0.06668 (18041924)	0.08989 (18041924)	0.11105
(18041924)	0.12189 (18041924)	0.11744 (18041924)	
6258815.6	0.06964 (18041924)	0.09227 (18041924)	0.11139
(18041924)	0.11936 (18041924)	0.11253 (18041924)	
6258615.6	0.07250 (18041924)	0.09430 (18041924)	0.11123
(18041924)	0.11645 (18041924)	0.10754 (18041924)	
6258415.6	0.07520 (18041924)	0.09593 (18041924)	0.11060
(18041924)	0.11321 (18041924)	0.10252 (18041924)	
6258215.6	0.07772 (18041924)	0.09717 (18041924)	0.10953
(18041924)	0.10970 (18041924)	0.09787c(18101724)	
6258015.6	0.08000 (18041924)	0.09800 (18041924)	0.10805
(18041924)	0.10598 (18041924)	0.09786c(18101724)	
6257815.6	0.08203 (18041924)	0.09843 (18041924)	0.10619
(18041924)	0.10210 (18041924)	0.09766c(18101724)	
6257615.6	0.08377 (18041924)	0.09846 (18041924)	0.10401
(18041924)	0.09811 (18041924)	0.09729c(18101724)	
6257415.6	0.08520 (18041924)	0.09811 (18041924)	0.10154
(18041924)	0.09405 (18041924)	0.09675c(18101724)	
6257215.6	0.08632 (18041924)	0.09740 (18041924)	0.09882
(18041924)	0.09002c(18101724)	0.09606c(18101724)	
6257015.6	0.08712 (18041924)	0.09635 (18041924)	0.09590
(18041924)	0.09030c(18101724)	0.09523c(18101724)	
6256815.6	0.08759 (18041924)	0.09499 (18041924)	0.09282

(18041924)	0.09041c(18101724)	0.09261 (18011524)	
6256615.6	0.08774 (18041924)	0.09334 (18041924)	0.08961
(18041924)	0.09037c(18101724)	0.08943 (18011524)	
6256415.6	0.08758 (18041924)	0.09145 (18041924)	0.08632
(18041924)	0.09018c(18101724)	0.08629 (18011524)	
6256215.6	0.08712 (18041924)	0.08933 (18041924)	0.08297
(18041924)	0.08984c(18101724)	0.08320 (18011524)	
6256015.6	0.08639 (18041924)	0.08703 (18041924)	
0.08338c(18101724)	0.08938c(18101724)	0.08253 (18042124)	
6255815.6	0.08539 (18041924)	0.08457 (18041924)	
0.08372c(18101724)	0.08879c(18101724)	0.08222 (18042124)	
6255615.6	0.08414 (18041924)	0.08199 (18041924)	
0.08392c(18101724)	0.08790 (18011524)	0.08178 (18042124)	
6255415.6	0.08269 (18041924)	0.07930 (18041924)	
0.08399c(18101724)	0.08510 (18011524)	0.08124 (18042124)	
6255215.6	0.08103 (18041924)	0.07655 (18041924)	
0.08393c(18101724)	0.08232 (18011524)	0.08059 (18042124)	
6255015.6	0.07921 (18041924)	0.07707c(18101724)	
0.08374c(18101724)	0.07957 (18011524)	0.07984 (18042124)	
6254815.6	0.07724 (18041924)	0.07757c(18101724)	
0.08344c(18101724)	0.07686 (18011524)	0.07901 (18042124)	
6254615.6	0.07514 (18041924)	0.07795c(18101724)	
0.08304c(18101724)	0.07489 (18042124)	0.07809 (18042124)	
6254415.6	0.07295 (18041924)	0.07821c(18101724)	
0.08252c(18101724)	0.07471 (18042124)	0.07638c(18101724)	
6254215.6	0.07068 (18041924)	0.07835c(18101724)	0.08111
(18011524)	0.07443 (18042124)	0.07462c(18101724)	
6254015.6	0.07133c(18101724)	0.07839c(18101724)	0.07863
(18011524)	0.07406 (18042124)	0.07286c(18101724)	
6253815.6	0.07194c(18101724)	0.07832c(18101724)	0.07618
(18011524)	0.07360 (18042124)	0.07109c(18101724)	
6253615.6	0.07245c(18101724)	0.07814c(18101724)	0.07375
(18011524)	0.07306 (18042124)	0.06932c(18101724)	
6253415.6	0.07285c(18101724)	0.07787c(18101724)	0.07136
(18011524)	0.07244 (18042124)	0.06755c(18101724)	
6253215.6	0.07314c(18101724)	0.07751c(18101724)	0.06900
(18011524)	0.07174 (18042124)	0.06580c(18101724)	
6253015.6	0.07334c(18101724)	0.07706c(18101724)	0.06836
(18042124)	0.07098 (18042124)	0.06406c(18101724)	
6252815.6	0.07345c(18101724)	0.07522 (18011524)	0.06819
(18042124)	0.07016 (18042124)	0.06233c(18101724)	
6252615.6	0.07346c(18101724)	0.07301 (18011524)	0.06794
(18042124)	0.06894c(18101724)	0.06063c(18101724)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	258596.36	258796.36	258996.36
	259196.36	259396.36	

6252415.6	0.07338c(18101724)	0.07083 (18011524)	0.06762
(18042124)	0.06740c(18101724)	0.05895c(18101724)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL

ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	259596.36	259796.36	259996.36
	260196.36	260396.36	

6292415.6	0.11307 (18022724)	0.09511 (18022724)	0.09084
(18022724)	0.08323 (18022724)	0.07417 (18020224)	
6292215.6	0.09241 (18020124)	0.08152c(18051024)	0.07389
(18020224)	0.07956 (18020224)	0.07774 (18100224)	
6292015.6	0.18070c(18051024)	0.17794 (18041324)	0.14496

(18020224)	0.08017 (18020224)	0.10438 (18100224)	
6291815.6	0.16546c(18051024)	0.16957 (18041324)	
0.16755c(18051024)	0.15467 (18100224)	0.08281c(18051024)	
6291615.6	0.16249c(18051024)	0.15140c(18051024)	
0.16166c(18051024)	0.15998 (18020224)	0.15514 (18020224)	
6291415.6	0.15910c(18051024)	0.14530c(18051024)	0.14263
(18020224)	0.15523 (18100224)	0.15780 (18020224)	
6291215.6	0.13837c(18051024)	0.13026c(18051024)	0.11685
(18041324)	0.11504c(18051024)	0.16007 (18020224)	
6291015.6	0.11358c(18051024)	0.11724c(18051024)	
0.10475c(18051024)	0.10352c(18051024)	0.09969c(18051024)	
6290815.6	0.11116c(18051024)	0.10951c(18051024)	
0.10821c(18051024)	0.09680c(18051024)	0.09360c(18051024)	
6290615.6	0.09738c(18051024)	0.09885c(18051024)	
0.09804c(18051024)	0.08295 (18020224)	0.08462 (18020224)	
6290415.6	0.08945 (18090124)	0.08486 (18090124)	0.08846
(18101024)	0.08310 (18020224)	0.08712 (18020124)	
6290215.6	0.07990 (18090124)	0.09371 (18020124)	0.08549
(18041324)	0.08566 (18022724)	0.08668 (18020224)	
6290015.6	0.06845 (18021624)	0.11061 (18020124)	0.12002
(18022724)	0.10167 (18022724)	0.09582 (18100224)	
6289815.6	0.10333 (18020124)	0.13587 (18020124)	0.12446
(18022724)	0.10585 (18022724)	0.09099 (18100224)	
6289615.6	0.12099 (18020124)	0.14774 (18020124)	0.13549
(18022724)	0.11376 (18022724)	0.09149 (18022724)	
6289415.6	0.13049 (18020124)	0.15935 (18022724)	0.14256
(18022724)	0.12021 (18022724)	0.09556 (18022724)	
6289215.6	0.14000 (18020124)	0.16112 (18020124)	0.14986
(18022724)	0.12864 (18022724)	0.10261 (18022724)	
6289015.6	0.14464 (18020124)	0.16777 (18020124)	0.15939
(18022724)	0.13563 (18022724)	0.10857 (18022724)	
6288815.6	0.16551 (18020124)	0.18367 (18022724)	0.16514
(18022724)	0.14120 (18022724)	0.11747 (18022724)	
6288615.6	0.16700 (18020124)	0.19988 (18022724)	0.17311
(18022724)	0.15220 (18022724)	0.12810 (18022724)	
6288415.6	0.16898 (18020124)	0.20746 (18020124)	0.18749
(18022724)	0.16699 (18022724)	0.13652 (18022724)	
6288215.6	0.16917 (18020124)	0.20823 (18020124)	0.19816
(18022724)	0.17380 (18022724)	0.14403 (18022724)	
6288015.6	0.16777 (18020124)	0.20840 (18020124)	0.20713
(18022724)	0.18263 (18022724)	0.14916 (18022724)	
6287815.6	0.16682 (18020124)	0.20841 (18020124)	0.21839
(18022724)	0.19004 (18022724)	0.15739 (18022724)	
6287615.6	0.16528 (18020124)	0.20809 (18020124)	0.22584
(18022724)	0.19958 (18022724)	0.16603 (18022724)	
6287415.6	0.16385 (18020124)	0.20776 (18020124)	0.23558
(18022724)	0.20950 (18022724)	0.17359 (18022724)	
6287215.6	0.16202 (18020124)	0.20747 (18020124)	0.24342
(18022724)	0.21791 (18022724)	0.18150 (18022724)	
6287015.6	0.16016 (18020124)	0.20680 (18020124)	0.25092

6284415.6	0.10551 (18030724)	0.09545 (18022824)	0.14783
(18020124)	0.19790 (18020124)	0.28138 (18022724)	
6284215.6	0.11872 (18030724)	0.10212 (18102524)	0.11845
(18022824)	0.15827 (18020124)	0.24066 (18020124)	
6284015.6	0.12428 (18022724)	0.12653 (18021624)	0.14335
(18022824)	0.14869 (18112124)	0.14947 (18020124)	
6283815.6	0.10865 (18022724)	0.13119 (18102524)	0.13612
(18100424)	0.15756 (18011024)	0.15797 (18021624)	
6283615.6	0.09047 (18022824)	0.14472 (18102524)	0.14613
(18100424)	0.16521 (18011024)	0.15516 (18022724)	
6283415.6	0.13332c(18051024)	0.16348 (18100924)	0.16520
(18030824)	0.16914 (18011424)	0.15171 (18090124)	
6283215.6	0.15113 (18022324)	0.20303c(18051024)	0.21028
(18030824)	0.19451 (18090124)	0.17071 (18090124)	
6283015.6	0.16059 (18022324)	0.20863 (18021624)	0.23601
(18021624)	0.18335 (18022824)	0.17445 (18090124)	
6282815.6	0.16263 (18082824)	0.22119 (18022324)	
0.25029c(18051024)	0.19750c(18051024)	0.16920 (18021624)	
6282615.6	0.17454 (18030824)	0.21162 (18022324)	0.27266
(18100924)	0.20388 (18030824)	0.18419 (18011024)	
6282415.6	0.19291c(18051024)	0.22499 (18022324)	0.25723
(18100924)	0.22663 (18030824)	0.20129 (18011424)	
6282215.6	0.20878 (18122024)	0.19550 (18022324)	0.22998
(18100924)	0.21168 (18030824)	0.21658 (18112124)	
6282015.6	0.23413 (18122024)	0.18114 (18022324)	0.22937
(18100924)	0.20745 (18030824)	0.21877 (18011424)	
6281815.6	0.25839 (18122024)	0.18986 (18082824)	
0.22525c(18051024)	0.22572 (18022824)	0.21126 (18011424)	
6281615.6	0.28093 (18122024)	0.20484 (18082824)	0.18268
(18021624)	0.21652 (18022824)	0.21372 (18112124)	
6281415.6	0.28020 (18030824)	0.20377 (18122024)	
0.15956c(18051024)	0.24619 (18100924)	0.21156 (18011424)	
6281215.6	0.24494 (18030824)	0.23334 (18122024)	
0.17276c(18051024)	0.27897 (18100924)	0.26831 (18030824)	
6281015.6	0.24791 (18101324)	0.26230 (18122024)	
0.17795c(18051024)	0.26480 (18100924)	0.26479 (18030824)	
6280815.6	0.30354 (18101324)	0.29019 (18122024)	0.17898
(18030724)	0.28916 (18100924)	0.30103 (18022824)	
6280615.6	0.31814 (18111524)	0.31403 (18122024)	
0.21154c(18051024)	0.29147c(18051024)	0.30763 (18022824)	
6280415.6	0.33922 (18111524)	0.30237 (18030824)	
0.24096c(18051024)	0.30709 (18022324)	0.32592 (18030824)	
6280215.6	0.33071 (18111524)	0.28051 (18062024)	0.26516
(18122024)	0.36871 (18022324)	0.39288 (18100924)	
6280015.6	0.29415 (18111524)	0.33643 (18101324)	0.29989
(18122024)	0.38583 (18022324)	0.48527 (18021624)	
6279815.6	0.29242 (18062024)	0.35915 (18111524)	0.33149
(18122024)	0.37806 (18022324)	0.49878 (18021624)	
6279615.6	0.30476 (18090124)	0.38404 (18111524)	0.35663
(18122024)	0.31054 (18022324)	0.52836 (18100924)	

6279415.6	0.34896 (18090124)	0.37564 (18111524)	0.32696
(18030824)	0.36769 (18030824)	0.43617 (18022324)	
6279215.6	0.40000 (18090124)	0.33140 (18111524)	0.37954
(18122024)	0.40493c(18051024)	0.47745 (18022324)	
6279015.6	0.44560 (18090124)	0.34778 (18090124)	0.41078
(18111524)	0.41642c(18051024)	0.54005 (18022324)	
6278815.6	0.48420 (18090124)	0.40432 (18090124)	0.44375
(18111524)	0.43503c(18051024)	0.57584 (18022324)	
6278615.6	0.51257 (18090124)	0.44822 (18090124)	0.42621
(18111524)	0.40769 (18122024)	0.42594 (18022324)	
6278415.6	0.41502 (18101324)	0.50064 (18090124)	0.39419
(18090124)	0.42024 (18122024)	0.45504 (18030824)	
6278215.6	0.51233 (18090124)	0.54829 (18090124)	0.42998
(18090124)	0.47086 (18111524)	0.53555 (18030824)	
6278015.6	0.87429 (18011224)	0.58268 (18090124)	0.50269
(18090124)	0.51219 (18111524)	0.53741c(18051024)	
6277815.6	1.37420 (18122324)	0.54131 (18122324)	0.56671
(18090124)	0.50448 (18111524)	0.51900c(18051024)	
6277615.6	1.55252 (18122324)	0.65408b(18021924)	0.62989
(18090124)	0.52012 (18090124)	0.46873 (18122024)	
6277415.6	1.51107 (18122324)	1.21551 (18011224)	0.66145
(18090124)	0.59464 (18090124)	0.56618 (18111524)	
6277215.6	1.21316 (18122324)	1.59730 (18122324)	0.67720
(18090124)	0.65487 (18090124)	0.62680 (18111524)	
6277015.6	1.02055 (18011224)	1.69333 (18122324)	0.91309
(18011224)	0.73415 (18090124)	0.63812 (18090124)	
6276815.6	0.57446 (18070924)	1.54291 (18122324)	1.62784
(18122324)	0.77538 (18090124)	0.71686 (18090124)	
6276615.6	0.63435 (18022624)	1.22574 (18022424)	1.98968
(18122324)	0.83032 (18101324)	0.81306 (18090124)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2392

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD |

X-COORD (METERS)

(METERS)	259596.36	259796.36	259996.36
260196.36	260396.36		
6276415.6	0.65506 (18022624)	0.83475 (18011224)	1.88959
(18122324)	1.25099 (18011224)	0.88763 (18090124)	
6276215.6	0.59925 (18022624)	0.66327 (18022624)	1.58410
(18122324)	2.11471 (18122324)	0.94329 (18090124)	
6276015.6	0.72333 (18072824)	0.69595 (18022624)	1.23748
(18011224)	2.42994 (18122324)	1.06238 (18101324)	
6275815.6	1.24620 (18082024)	0.66327 (18022624)	0.74738
(18082024)	1.99185 (18122324)	1.89716 (18011224)	
6275615.6	1.55481 (18082024)	0.93985 (18082024)	0.77742
(18022624)	1.62983 (18022424)	2.74357 (18122324)	
6275415.6	1.71356 (18092424)	1.53452 (18082024)	0.78135
(18082024)	1.00961 (18022424)	2.58145 (18122324)	
6275215.6	1.37794 (18101624)	1.69521 (18082024)	1.27589
(18082024)	0.93655 (18072824)	2.19435 (18122324)	
6275015.6	1.69604 (18101624)	1.77798c(18032124)	1.85927
(18032524)	1.11262 (18032524)	1.24713 (18011224)	
6274815.6	1.62552 (18090624)	1.68369 (18101624)	2.13767
(18092424)	1.90595 (18082024)	1.20695 (18072824)	
6274615.6	0.71217 (18082024)	1.35546 (18070424)	1.59573
(18092424)	2.00446 (18082024)	1.63370 (18072824)	
6274415.6	0.56049 (18072824)	0.77223 (18082024)	1.60121
(18070424)	1.91602c(18032124)	2.71995 (18082024)	
6274215.6	0.70494 (18072824)	0.79005 (18072824)	0.89647
(18082024)	2.17331 (18090624)	3.31215 (18092424)	
6274015.6	0.75712 (18052524)	0.84226 (18072824)	0.81117
(18072824)	1.22756 (18070424)	2.65970 (18101624)	
6273815.6	1.07497 (18011224)	0.84291 (18050324)	1.03714
(18072824)	1.06768 (18072824)	2.88952 (18090624)	
6273615.6	0.92561c(18032124)	1.31822 (18011224)	1.19905
(18011224)	1.30227 (18052524)	2.02622 (18042124)	
6273415.6	0.75040 (18102824)	1.13158 (18110124)	1.45450
(18011224)	1.74354 (18011224)	1.79780 (18052524)	
6273215.6	1.06265 (18121124)	1.14551 (18041224)	1.06790
(18110124)	1.66577 (18110124)	2.46249 (18011224)	
6273015.6	1.25196 (18110124)	1.53973 (18062824)	1.55110
(18062824)	1.70091 (18041224)	1.78685 (18110124)	
6272815.6	1.43928 (18010224)	1.67203 (18010224)	1.76517
(18010224)	2.06800 (18110124)	2.78858 (18103124)	
6272615.6	3.04059 (18061024)	3.20940 (18061024)	3.37493
(18061024)	3.54594 (18060524)	3.68117 (18061024)	
6272415.6	4.82994 (18060624)	5.69667 (18060624)	6.84345
(18060624)	8.41380 (18060624)	10.66085 (18060624)	
6272215.6	3.08851 (18060624)	3.34157 (18060624)	3.59764
(18060624)	3.84623 (18060624)	4.08472 (18060624)	
6272015.6	1.52177 (18010224)	1.86352 (18051324)	2.45566

(18100824)	3.13436 (18100824)	3.79279 (18100824)	
6271815.6	1.83374 (18100824)	2.06020 (18100824)	2.21728
(18101624)	2.44450 (18090124)	2.84308 (18072124)	
6271615.6	1.50839 (18090124)	1.57481 (18090124)	1.79234
(18072124)	2.42633 (18072824)	3.90299 (18062024)	
6271415.6	1.25670 (18072124)	1.63367 (18072824)	2.20272
(18042924)	3.77550 (18052724)	5.02375 (18052724)	
6271215.6	1.42837 (18082324)	2.02338 (18062024)	3.39733
(18052724)	3.68707 (18052724)	3.31433 (18051124)	
6271015.6	2.00732 (18052724)	2.91637 (18052724)	2.82522
(18050624)	2.64170 (18051124)	2.68246 (18061624)	
6270815.6	2.45258 (18052724)	2.31480 (18050624)	2.16769
(18051124)	2.14177 (18061624)	2.86842 (18050524)	
6270615.6	1.92180 (18050624)	1.81886 (18051124)	1.74264
(18061624)	2.26640 (18050524)	2.05036 (18041924)	
6270415.6	1.55335 (18051124)	1.44306 (18061624)	1.79429
(18050524)	2.03409 (18050524)	1.57695 (18050524)	
6270215.6	1.21403 (18061624)	1.44298c(18051024)	1.77884
(18050524)	1.29947 (18090224)	1.39017 (18090124)	
6270015.6	1.22397c(18051024)	1.52902 (18050524)	1.25301
(18041924)	1.15733 (18090124)	1.68864 (18090324)	
6269815.6	1.30147 (18050524)	1.27144 (18041924)	1.02645
(18090324)	1.08862 (18090124)	1.41811 (18090324)	
6269615.6	1.21073 (18050524)	0.88502 (18090224)	0.94963
(18090124)	1.30602 (18090324)	1.16463 (18090324)	
6269415.6	0.85225 (18041924)	0.79659 (18090124)	0.88359
(18032524)	1.12318 (18090324)	0.95413 (18090324)	
6269215.6	0.68555 (18090224)	0.79285 (18090124)	1.04271
(18090324)	0.94977 (18090324)	0.91042 (18031024)	
6269015.6	0.68612 (18090124)	0.74303 (18032524)	0.91309
(18090324)	0.80153 (18090324)	0.70921 (18032524)	
6268815.6	0.67164 (18090124)	0.85312 (18090324)	0.78909
(18090324)	0.70607 (18031024)	0.64134 (18112024)	
6268615.6	0.63438 (18032524)	0.75786 (18090324)	0.68058
(18090324)	0.70625 (18032524)	0.57791 (18040224)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2393

*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)				X-COORD (METERS)
	259596.36	259796.36		259996.36
	260196.36	260396.36		

6268415.6	0.71183 (18090324)	0.66611 (18090324)	0.58844
(18090324)	0.59580 (18112024)	0.53629 (18040224)	
6268215.6	0.63977 (18090324)	0.58415 (18090324)	0.60934
(18031024)	0.56635 (18112024)	0.47358 (18040224)	
6268015.6	0.56997 (18090324)	0.51355 (18090324)	0.51836
(18112024)	0.49476 (18112024)	0.40049 (18040224)	
6267815.6	0.50648 (18090324)	0.49409 (18031024)	0.53515
(18112024)	0.44684 (18040224)	0.33597 (18042224)	
6267615.6	0.45099 (18090324)	0.50781 (18032524)	0.50846
(18112024)	0.40742 (18040224)	0.31057 (18102924)	
6267415.6	0.40376 (18031024)	0.47744 (18112024)	0.45018
(18112024)	0.35748 (18040224)	0.30054 (18042224)	
6267215.6	0.44387 (18031024)	0.48645 (18112024)	0.37933
(18040224)	0.30354 (18040224)	0.29508 (18102924)	
6267015.6	0.41006 (18112024)	0.46221 (18112024)	0.35410
(18040224)	0.26496 (18031024)	0.27550 (18102924)	
6266815.6	0.44235 (18112024)	0.41354 (18112024)	0.31942
(18040224)	0.24431 (18102924)	0.25134 (18102924)	
6266615.6	0.44635 (18112024)	0.35177 (18112024)	0.27961
(18040224)	0.24059 (18042224)	0.24387 (18090324)	
6266415.6	0.42427 (18112024)	0.31075 (18040224)	0.23860
(18040224)	0.23673 (18102924)	0.25209 (18090324)	
6266215.6	0.38279 (18112024)	0.28638 (18040224)	0.21214
(18031024)	0.22475 (18102924)	0.25913 (18090324)	
6266015.6	0.33033 (18112024)	0.25677 (18040224)	0.19787
(18102924)	0.20911 (18102924)	0.26454 (18090324)	
6265815.6	0.27515 (18040224)	0.22478 (18040224)	0.19767
(18042224)	0.19273 (18011524)	0.26807 (18090324)	
6265615.6	0.25787 (18040224)	0.19283 (18040224)	0.18557
(18041924)	0.19761 (18011524)	0.26959 (18090324)	
6265415.6	0.23569 (18040224)	0.17478 (18031024)	0.18684
(18102924)	0.20095 (18011524)	0.26913 (18090324)	
6265215.6	0.21067 (18040224)	0.16386 (18102924)	0.17640
(18102924)	0.20280 (18011524)	0.26677 (18090324)	
6265015.6	0.18470 (18040224)	0.16483 (18102924)	0.16529
(18011524)	0.20373 (18090324)	0.26269 (18090324)	
6264815.6	0.15928 (18040224)	0.15526 (18042224)	0.17064
(18011524)	0.20730 (18090324)	0.25707 (18090324)	
6264615.6	0.14722 (18031024)	0.15737 (18041924)	0.17484
(18011524)	0.20966 (18090324)	0.25014 (18090324)	

6264415.6	0.13811 (18102924)	0.15062 (18102924)	0.17792
(18011524)	0.21079 (18090324)	0.23780 (18041924)	
6264215.6	0.13929 (18102924)	0.14328 (18011524)	0.17990
(18011524)	0.21068 (18090324)	0.21870 (18041924)	
6264015.6	0.13318 (18042224)	0.14866 (18011524)	0.18083
(18011524)	0.20939 (18090324)	0.20054 (18041924)	
6263815.6	0.12700 (18041924)	0.15320 (18011524)	0.18079
(18011524)	0.20700 (18090324)	0.18346 (18041924)	
6263615.6	0.12998 (18102924)	0.15688 (18011524)	0.17986
(18011524)	0.20360 (18090324)	0.16756 (18041924)	
6263415.6	0.12535 (18011524)	0.15970 (18011524)	0.17813
(18011524)	0.19932 (18090324)	0.16365 (18042124)	
6263215.6	0.13054 (18011524)	0.16168 (18011524)	0.17568
(18011524)	0.19419 (18041924)	0.16136 (18042124)	
6263015.6	0.13511 (18011524)	0.16285 (18011524)	0.17262
(18011524)	0.18044 (18041924)	0.15860 (18042124)	
6262815.6	0.13903 (18011524)	0.16325 (18011524)	0.16928
(18090324)	0.16720 (18041924)	0.15546 (18042124)	
6262615.6	0.14229 (18011524)	0.16294 (18011524)	0.16780
(18090324)	0.15458 (18041924)	0.15198 (18042124)	
6262415.6	0.14487 (18011524)	0.16198 (18011524)	0.16564
(18090324)	0.14266 (18041924)	0.14349 (18090324)	
6262215.6	0.14680 (18011524)	0.16042 (18011524)	0.16286
(18090324)	0.13880 (18042124)	0.13448 (18090324)	
6262015.6	0.14809 (18011524)	0.15833 (18011524)	0.15953
(18090324)	0.13787 (18042124)	0.12588 (18090324)	
6261815.6	0.14876 (18011524)	0.15577 (18011524)	0.15164
(18041924)	0.13656 (18042124)	0.11770 (18090324)	
6261615.6	0.14885 (18011524)	0.15280 (18011524)	0.14166
(18041924)	0.13490 (18042124)	0.11179c(18101724)	
6261415.6	0.14840 (18011524)	0.14949 (18011524)	0.13554
(18011524)	0.13289 (18090324)	0.10747 (18041724)	
6261215.6	0.14745 (18011524)	0.14588 (18011524)	0.13030
(18011524)	0.12590 (18090324)	0.10386 (18041724)	
6261015.6	0.14604 (18011524)	0.14204 (18011524)	0.12508
(18011524)	0.11909 (18090324)	0.10023 (18041724)	
6260815.6	0.14422 (18011524)	0.13726 (18041924)	
0.12221c(18101724)	0.11383c(18101724)	0.09659 (18041724)	
6260615.6	0.14204 (18011524)	0.13079 (18090324)	
0.12003c(18101724)	0.11028c(18101724)	0.09297 (18041724)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	259596.36	259796.36	259996.36
260196.36		260396.36	

6260415.6	0.13954 (18011524)	0.12782 (18090324)	0.11797
(18042124)	0.10673c(18101724)	0.08938 (18041724)	
6260215.6	0.13663 (18041924)	0.12458 (18090324)	0.11598
(18090324)	0.10319c(18101724)	0.08585 (18041724)	
6260015.6	0.13047 (18041924)	0.12083 (18011524)	
0.11261c(18101724)	0.09967c(18101724)	0.08238 (18041724)	
6259815.6	0.12422 (18041924)	0.11645 (18011524)	
0.10992c(18101724)	0.09620c(18101724)	0.07899 (18041724)	
6259615.6	0.11796 (18041924)	0.11227c(18101724)	
0.10715c(18101724)	0.09278c(18101724)	0.07569 (18041724)	
6259415.6	0.11174 (18041924)	0.10974 (18090324)	
0.10432c(18101724)	0.08942c(18101724)	0.07247 (18041724)	
6259215.6	0.10928 (18090324)	0.10576 (18090324)	
0.10146c(18101724)	0.08612c(18101724)	0.06936 (18041724)	
6259015.6	0.10692 (18090324)	0.10356 (18042124)	
0.09858c(18101724)	0.08291c(18101724)	0.06634 (18041724)	
6258815.6	0.10544c(18101724)	0.10294 (18042124)	
0.09568c(18101724)	0.07977c(18101724)	0.06343 (18041724)	
6258615.6	0.10462c(18101724)	0.10214 (18042124)	
0.09279c(18101724)	0.07672c(18101724)	0.06063 (18041724)	
6258415.6	0.10363c(18101724)	0.10080c(18101724)	
0.08992c(18101724)	0.07376c(18101724)	0.05793 (18041724)	
6258215.6	0.10147 (18011524)	0.09855c(18101724)	
0.08707c(18101724)	0.07089c(18101724)	0.05533 (18041724)	
6258015.6	0.09779 (18011524)	0.09624c(18101724)	
0.08425c(18101724)	0.06810c(18101724)	0.05284 (18041724)	
6257815.6	0.09416 (18011524)	0.09389c(18101724)	
0.08147c(18101724)	0.06541c(18101724)	0.05171b(18021924)	
6257615.6	0.09207 (18042124)	0.09151c(18101724)	
0.07873c(18101724)	0.06282c(18101724)	0.05066b(18021924)	
6257415.6	0.09172 (18042124)	0.08910c(18101724)	
0.07605c(18101724)	0.06031c(18101724)	0.04963b(18021924)	
6257215.6	0.09120 (18042124)	0.08669c(18101724)	
0.07342c(18101724)	0.05790c(18101724)	0.04863b(18021924)	
6257015.6	0.09055 (18042124)	0.08428c(18101724)	

0.07086c(18101724)	0.05557c(18101724)	0.04766b(18021924)
6256815.6	0.08976 (18042124)	0.08187c(18101724)
0.06835c(18101724)	0.05334c(18101724)	0.04671b(18021924)
6256615.6	0.08884 (18042124)	0.07948c(18101724)
0.06591c(18101724)	0.05119c(18101724)	0.04579b(18021924)
6256415.6	0.08731c(18101724)	0.07711c(18101724)
0.06354c(18101724)	0.04912c(18101724)	0.04435 (18042124)
6256215.6	0.08531c(18101724)	0.07476c(18101724)
0.06123c(18101724)	0.04714c(18101724)	0.04244 (18042124)
6256015.6	0.08329c(18101724)	0.07245c(18101724)
0.05899c(18101724)	0.04598b(18021924)	0.04063 (18042124)
6255815.6	0.08125c(18101724)	0.07018c(18101724)
0.05682c(18101724)	0.04513b(18021924)	0.03890 (18042124)
6255615.6	0.07920c(18101724)	0.06794c(18101724)
0.05472c(18101724)	0.04430b(18021924)	0.03725 (18042124)
6255415.6	0.07715c(18101724)	0.06575c(18101724)
0.05269c(18101724)	0.04349b(18021924)	0.03568 (18042124)
6255215.6	0.07510c(18101724)	0.06360c(18101724)
0.05073c(18101724)	0.04271b(18021924)	0.03419 (18042124)
6255015.6	0.07306c(18101724)	0.06150c(18101724)
0.04883c(18101724)	0.04194b(18021924)	0.03276 (18042124)
6254815.6	0.07104c(18101724)	0.05945c(18101724)
0.04700c(18101724)	0.04118b(18021924)	0.03141 (18042124)
6254615.6	0.06903c(18101724)	0.05745c(18101724)
0.04524c(18101724)	0.04045b(18021924)	0.03011 (18042124)
6254415.6	0.06705c(18101724)	0.05550c(18101724)
0.04354c(18101724)	0.03973b(18021924)	0.02888 (18042124)
6254215.6	0.06509c(18101724)	0.05361c(18101724)
0.04190c(18101724)	0.03854 (18042124)	0.02771 (18042124)
6254015.6	0.06316c(18101724)	0.05177c(18101724)
0.04061b(18021924)	0.03703 (18042124)	0.02660 (18042124)
6253815.6	0.06126c(18101724)	0.04998c(18101724)
0.03993b(18021924)	0.03558 (18042124)	0.02553 (18042124)
6253615.6	0.05940c(18101724)	0.04825c(18101724)
0.03927b(18021924)	0.03420 (18042124)	0.02475 (18060624)
6253415.6	0.05757c(18101724)	0.04656c(18101724)
0.03861b(18021924)	0.03287 (18042124)	0.02438 (18060624)
6253215.6	0.05578c(18101724)	0.04493c(18101724)
0.03798b(18021924)	0.03160 (18042124)	0.02401 (18060624)
6253015.6	0.05403c(18101724)	0.04336c(18101724)
0.03735b(18021924)	0.03038 (18042124)	0.02365 (18060624)
6252815.6	0.05232c(18101724)	0.04183c(18101724)
0.03674b(18021924)	0.02921 (18042124)	0.02331 (18060624)
6252615.6	0.05065c(18101724)	0.04036c(18101724)
0.03614b(18021924)	0.02810 (18042124)	0.02297 (18060624)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	259596.36	259796.36	259996.36
	260196.36	260396.36	

6252415.6 | 0.04903c(18101724) 0.03893c(18101724)
0.03555b(18021924) 0.02703 (18042124) 0.02264 (18060624)
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	260596.36	260796.36	260996.36
	261196.36	261396.36	

6292415.6	0.06150 (18020224)	0.09260 (18101924)	0.04689
(18031724)	0.03034 (18031724)	0.02468 (18020124)	
6292215.6	0.06657 (18100224)	0.10052 (18101924)	0.07750

(18020124)	0.05055 (18020124)	0.03387 (18022824)	
6292015.6	0.08468 (18100224)	0.11057 (18101924)	0.10304
(18101924)	0.05963 (18101924)	0.03724 (18022824)	
6291815.6	0.07921 (18012424)	0.10095 (18031724)	0.12085
(18101924)	0.06470 (18101924)	0.03976 (18022824)	
6291615.6	0.11697 (18012424)	0.11400 (18031724)	0.10944
(18020124)	0.06635 (18101924)	0.03990 (18022824)	
6291415.6	0.16711 (18012424)	0.12550 (18031724)	0.11280
(18031724)	0.07368 (18101924)	0.04129 (18022824)	
6291215.6	0.13751 (18020224)	0.14301 (18102824)	0.13521
(18031724)	0.08052 (18101924)	0.04324 (18022824)	
6291015.6	0.11576 (18012424)	0.12484 (18031724)	0.14666
(18031724)	0.08739 (18031724)	0.04667 (18022824)	
6290815.6	0.10669 (18012424)	0.12396 (18031724)	0.14045
(18031724)	0.11480 (18012424)	0.05127 (18022824)	
6290615.6	0.09479 (18012424)	0.11921 (18031724)	0.13835
(18031724)	0.10807 (18031724)	0.07071 (18073024)	
6290415.6	0.08801 (18020124)	0.11309 (18031724)	0.13505
(18031724)	0.10573 (18031724)	0.06723 (18073024)	
6290215.6	0.10810 (18020124)	0.10507 (18031724)	0.12931
(18031724)	0.10444 (18031724)	0.06168 (18073024)	
6290015.6	0.11066 (18100224)	0.11350 (18101924)	0.12079
(18031724)	0.09961 (18031724)	0.05593 (18073024)	
6289815.6	0.10655 (18100224)	0.10981 (18101924)	0.12378
(18020124)	0.09820 (18031724)	0.05382 (18031724)	
6289615.6	0.10940 (18100224)	0.10751 (18101924)	0.14285
(18020124)	0.10401 (18020124)	0.05368 (18031724)	
6289415.6	0.11065 (18100224)	0.10656 (18101924)	0.15126
(18101924)	0.11324 (18101924)	0.05394 (18031724)	
6289215.6	0.11171 (18100224)	0.10497 (18101924)	0.15271
(18101924)	0.11484 (18101924)	0.05465 (18031724)	
6289015.6	0.10581 (18100224)	0.10181 (18101924)	0.15336
(18101924)	0.11753 (18101924)	0.05378 (18031724)	
6288815.6	0.10103 (18100224)	0.09855 (18101924)	0.15172
(18101924)	0.11913 (18101924)	0.05282 (18031724)	
6288615.6	0.09797 (18022724)	0.09428 (18101924)	0.15426
(18101924)	0.12127 (18101924)	0.05269 (18031724)	
6288415.6	0.10368 (18022724)	0.09129 (18101924)	0.15149
(18101924)	0.12278 (18101924)	0.05196 (18031724)	
6288215.6	0.10971 (18022724)	0.09199 (18100224)	0.15224
(18101924)	0.12610 (18101924)	0.05290 (18031724)	
6288015.6	0.11504 (18022724)	0.09178 (18100224)	0.15360
(18101924)	0.12948 (18101924)	0.05444 (18031724)	
6287815.6	0.12066 (18022724)	0.09543 (18100224)	0.15483
(18101924)	0.13359 (18101924)	0.05542 (18031724)	
6287615.6	0.12773 (18022724)	0.09761 (18100224)	0.15430
(18101924)	0.13632 (18101924)	0.05770 (18031724)	
6287415.6	0.13284 (18022724)	0.09964 (18100224)	0.15429
(18101924)	0.14139 (18101924)	0.05872 (18101924)	
6287215.6	0.14189 (18022724)	0.10153 (18022724)	0.15587

6284415.6	0.23949 (18022724)	0.19219 (18022724)	0.14614
(18101924)	0.21204 (18101924)	0.10524 (18101924)	
6284215.6	0.22795 (18022724)	0.19285 (18022724)	0.14510
(18101924)	0.22591 (18101924)	0.11705 (18101924)	
6284015.6	0.20767 (18022724)	0.17779 (18022724)	0.16317
(18100224)	0.23398 (18101924)	0.12853 (18101924)	
6283815.6	0.15355 (18041324)	0.17202 (18100224)	0.19018
(18100224)	0.23617 (18101924)	0.13732 (18101924)	
6283615.6	0.16327 (18101024)	0.14313 (18020124)	0.19669
(18100224)	0.25496 (18101924)	0.15302 (18101924)	
6283415.6	0.17250 (18101024)	0.17177 (18100224)	0.18728
(18100224)	0.27422 (18101924)	0.16442 (18101924)	
6283215.6	0.16618 (18101024)	0.15454 (18022724)	0.21814
(18100224)	0.24346 (18020124)	0.15607 (18031724)	
6283015.6	0.17141 (18101024)	0.14842 (18022724)	0.16317
(18020124)	0.22843 (18031724)	0.18600 (18101924)	
6282815.6	0.16994 (18022724)	0.15143 (18041324)	0.15857
(18020124)	0.23452 (18031724)	0.18543 (18020124)	
6282615.6	0.17619 (18021624)	0.17554 (18041324)	0.14689
(18020124)	0.25661 (18031724)	0.18978 (18031724)	
6282415.6	0.18573 (18041324)	0.18300 (18101024)	0.14391
(18090624)	0.26068 (18031724)	0.20130 (18031724)	
6282215.6	0.19227 (18041324)	0.19876 (18101024)	0.15329
(18101324)	0.27162 (18031724)	0.21929 (18031724)	
6282015.6	0.17357 (18041324)	0.24027 (18041324)	0.16528
(18101324)	0.27536 (18031724)	0.22849 (18031724)	
6281815.6	0.23798 (18090124)	0.25928 (18020224)	0.17118
(18101324)	0.29139 (18031724)	0.24470 (18031724)	
6281615.6	0.27357 (18021624)	0.26824 (18101024)	0.17946
(18101324)	0.29471 (18031724)	0.25756 (18031724)	
6281415.6	0.26988 (18021624)	0.27787 (18101024)	0.29335
(18020224)	0.29756 (18031724)	0.26632 (18031724)	
6281215.6	0.25810 (18021624)	0.28376 (18101024)	0.29937
(18020224)	0.29987 (18031724)	0.28580 (18031724)	
6281015.6	0.27261 (18011424)	0.29130 (18101024)	0.30508
(18020224)	0.29599 (18031724)	0.29019 (18031724)	
6280815.6	0.29414 (18011424)	0.31501 (18090124)	0.31098
(18020224)	0.33423 (18100224)	0.29428 (18031724)	
6280615.6	0.29690 (18090124)	0.34164 (18090124)	0.31581
(18020224)	0.34014 (18101924)	0.31033 (18031724)	
6280415.6	0.33087 (18090124)	0.33759 (18090124)	0.32008
(18020224)	0.36340 (18012424)	0.35053 (18031724)	
6280215.6	0.32264 (18090124)	0.37271 (18041324)	0.33269
(18041324)	0.40401 (18012424)	0.39186 (18031724)	
6280015.6	0.45351 (18090124)	0.40438 (18041324)	0.40255
(18041324)	0.42198 (18012424)	0.43293 (18031724)	
6279815.6	0.50939c(18051024)	0.40732 (18021624)	0.42076
(18100224)	0.45927 (18012424)	0.46525 (18031724)	

6279615.6	0.56235c(18051024)	0.52225c(18051024)	0.54598
(18111724)	0.44046 (18012424)	0.49811 (18031724)	
6279415.6	0.63623c(18051024)	0.69389c(18051024)	0.70133
(18041324)	0.68095 (18012424)	0.56037 (18101924)	
6279215.6	0.67232c(18051024)	0.74599c(18051024)	0.82952
(18041324)	0.82906 (18012424)	0.63980 (18101924)	
6279015.6	0.60859 (18100924)	0.75602c(18051024)	0.91667
(18041324)	1.21277 (18012424)	0.69966 (18101924)	
6278815.6	0.72316c(18051024)	0.76390c(18051024)	1.06878
(18041324)	1.30750 (18012424)	0.77571 (18102824)	
6278615.6	0.71531c(18051024)	0.84144 (18090124)	1.16119
(18090124)	1.33466 (18012424)	0.80277 (18101924)	
6278415.6	0.70346c(18051024)	0.80873 (18030824)	1.23577
(18090124)	1.43358 (18012424)	0.84454 (18101924)	
6278215.6	0.72219 (18022324)	0.96104c(18051024)	1.39818
(18090124)	1.44763 (18012424)	1.01991 (18100224)	
6278015.6	0.84323c(18051024)	1.02020c(18051024)	1.40570
(18090124)	1.54783 (18012424)	1.17361 (18100224)	
6277815.6	0.76450 (18022324)	1.02457 (18030824)	1.47042
(18090124)	1.73131 (18111724)	1.40323 (18100224)	
6277615.6	0.59843 (18022324)	1.08361 (18110624)	1.56806
(18090124)	1.74811 (18100224)	1.43879 (18100224)	
6277415.6	0.58356 (18030824)	1.11213c(18051024)	1.53566
(18090124)	1.66473 (18100224)	1.71642 (18100224)	
6277215.6	0.65915c(18051024)	1.07964 (18100924)	1.47352
(18090124)	1.48378 (18041324)	1.89942 (18100224)	
6277015.6	0.68789c(18051024)	0.87969c(18051024)	1.50929
(18090124)	1.57600 (18041324)	2.24280 (18100224)	
6276815.6	0.74681 (18101324)	1.03254c(18051024)	
1.49960c(18051024)	1.85186 (18041324)	2.32348 (18100224)	
6276615.6	0.82407c(18051024)	1.16443 (18022324)	
1.52833c(18051024)	1.98194 (18041324)	2.40466 (18100224)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2398

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	260596.36	260796.36	260996.36
	261196.36	261396.36	

6276415.6		0.85766 (18090124)	1.01201 (18022324)	
1.74812c(18051024)		2.06945 (18041324)	2.99172 (18100224)	
6276215.6		0.94309 (18090124)	0.96536 (18090124)	
1.90392c(18051024)		2.23933 (18090124)	3.27134 (18100224)	
6276015.6		1.02765 (18090124)	1.06089 (18090124)	
1.84382c(18051024)		2.75746 (18041324)	3.55410 (18100224)	
6275815.6		1.12791 (18090124)	1.18938c(18051024)	1.96583
(18022324)		2.96654 (18041324)	3.92213 (18012424)	
6275615.6		1.21629 (18090124)	1.20813 (18090124)	1.92549
(18022324)		3.02180 (18041324)	5.10947 (18100224)	
6275415.6		1.36739 (18101324)	1.37975 (18090124)	1.82143
(18022324)		3.40672 (18041324)	6.01915 (18100224)	
6275215.6		2.78803 (18122324)	1.51689 (18090124)	1.75027
(18052524)		3.66471 (18041324)	6.64277 (18111724)	
6275015.6		3.71051 (18122324)	1.61997 (18090124)	1.88691
(18090124)		4.50159 (18041324)	5.03240 (18100224)	
6274815.6		3.22343 (18122324)	1.95913 (18101324)	2.03632
(18090124)		2.64003 (18022324)	4.51290 (18100224)	
6274615.6		2.05175 (18022424)	4.04745 (18122324)	2.09192
(18090124)		3.31765c(18051024)	6.14974 (18041324)	
6274415.6		1.62415 (18082024)	3.63293 (18122324)	2.15112
(18090124)		3.89262c(18051024)	9.94412 (18041324)	
6274215.6		1.69063 (18032524)	3.14583 (18122324)	3.51811
(18122324)		3.34558 (18090124)	9.04718 (18041324)	
6274015.6		2.31599c(18032124)	1.75788 (18072824)	4.63306
(18122324)		3.56174 (18090124)	15.23178 (18041324)	
6273815.6		2.61572 (18101524)	2.64278 (18032524)	3.98881
(18022424)		3.95561c(18051024)	14.67262 (18110624)	
6273615.6		3.25889 (18100824)	4.39948c(18032124)	2.46570
(18072824)		4.11774c(18051024)	16.14464 (18041324)	
6273415.6		2.06057 (18050324)	4.90717 (18101524)	2.78939
(18022324)		4.79827 (18022424)	16.14446 (18041324)	
6273215.6		2.38818 (18050324)	3.31050 (18050324)	5.21238
(18090624)		3.87530 (18022424)	13.13342 (18041324)	
6273015.6		2.85207 (18011224)	3.78902 (18011224)	4.22840
(18050324)		4.95847 (18060324)	12.11709 (18052524)	
6272815.6		3.13001 (18070524)	3.79049 (18110124)	7.03030
(18011224)		8.28765 (18050324)	12.56043 (18011224)	
6272615.6		3.83726 (18010224)	5.66136 (18062824)	7.97833
(18103124)		13.20417 (18110124)	25.73599 (18050324)	
6272415.6		14.07122 (18060624)	19.68907 (18060624)	31.68927
(18060624)		60.97675 (18060624)	180.59880 (18060624)	
6272215.6		5.01710 (18061024)	6.87952 (18100824)	11.31286

(18100824)	17.87064 (18072124)	58.85443 (18061624)	
6272015.6	4.17260 (18090124)	5.38555 (18082324)	11.92909
(18052724)	19.68075 (18062524)	30.01110 (18032524)	
6271815.6	4.29939 (18042924)	9.65348 (18052724)	
10.23409c(18051024)	12.99809 (18041924)	11.63391 (18090324)	
6271615.6	6.98691 (18052724)	6.24017c(18051024)	8.24056
(18050524)	10.03921 (18090324)	6.39920 (18090324)	
6271415.6	4.33135 (18061624)	5.26961 (18050524)	5.11866
(18050524)	5.83291 (18090324)	4.92578 (18090324)	
6271215.6	3.52165 (18050524)	4.05418 (18041924)	5.17603
(18090324)	3.60705 (18031024)	4.00988 (18090324)	
6271015.6	3.59572 (18050524)	2.67192 (18050524)	3.67471
(18090324)	2.48890 (18031024)	3.16311 (18090324)	
6270815.6	2.13268 (18090224)	3.27314 (18090324)	2.45939
(18090324)	1.91729 (18041924)	2.40138 (18041924)	
6270615.6	1.84783 (18090124)	2.53294 (18090324)	1.78732
(18032524)	1.71571 (18120824)	1.72884 (18041924)	
6270415.6	2.27947 (18090324)	1.87217 (18090324)	1.40389
(18040224)	1.57274 (18090324)	1.30452 (18041724)	
6270215.6	1.85184 (18090324)	1.57072 (18031024)	1.17265
(18031024)	1.50039 (18090324)	1.09491 (18041724)	
6270015.6	1.45915 (18090324)	1.12498 (18031124)	0.94336
(18041924)	1.40458 (18090324)	0.92331 (18041724)	
6269815.6	1.14593 (18090324)	0.98219 (18040224)	0.91202
(18120824)	1.28585 (18090324)	0.77833 (18090324)	
6269615.6	1.05649 (18032524)	0.83120 (18040224)	0.80802
(18120824)	1.15094 (18041924)	0.63069 (18090324)	
6269415.6	0.79862 (18031124)	0.69733 (18031024)	0.80645
(18090324)	0.95202 (18041924)	0.53079 (18100124)	
6269215.6	0.73589 (18040224)	0.58940 (18042224)	0.80645
(18090324)	0.78346 (18041924)	0.45743 (18100124)	
6269015.6	0.65851 (18040224)	0.56638 (18120824)	0.79352
(18090324)	0.64440 (18041924)	0.39575 (18100124)	
6268815.6	0.55580 (18040224)	0.51867 (18120824)	0.76758
(18090324)	0.56607 (18041724)	0.34378 (18100124)	
6268615.6	0.46810 (18120824)	0.48732 (18090324)	0.73093
(18090324)	0.51885 (18041724)	0.29988 (18100124)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2399

*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	260596.36	260796.36	X-COORD (METERS) 260996.36
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261196.36

261396.36

6268415.6	0.42021 (18120824)	0.50013 (18090324)	0.68666
(18090324)	0.47325 (18041724)	0.26268 (18100124)	
6268215.6	0.40248 (18102924)	0.50878 (18090324)	0.61511
(18041924)	0.43018 (18041724)	0.23366 (18060624)	
6268015.6	0.37912 (18102924)	0.51143 (18090324)	0.53335
(18041924)	0.38112 (18090324)	0.21004 (18041724)	
6267815.6	0.34564 (18102924)	0.50758 (18090324)	0.46062
(18041924)	0.33076 (18090324)	0.18581 (18041724)	
6267615.6	0.33300 (18090324)	0.49760 (18090324)	0.39713
(18041924)	0.29701 (18100124)	0.16609 (18060724)	
6267415.6	0.34369 (18090324)	0.48233 (18090324)	0.34910
(18041724)	0.27091 (18100124)	0.15490 (18060724)	
6267215.6	0.35221 (18090324)	0.46284 (18090324)	0.33189
(18041724)	0.24696 (18100124)	0.14502b(18021924)	
6267015.6	0.35771 (18090324)	0.43619 (18041924)	0.31389
(18041724)	0.22509 (18100124)	0.13761b(18021924)	
6266815.6	0.35981 (18090324)	0.38972 (18041924)	0.29558
(18041724)	0.20518 (18100124)	0.13082b(18021924)	
6266615.6	0.35846 (18090324)	0.34667 (18041924)	0.27736
(18041724)	0.18711 (18100124)	0.12457b(18021924)	
6266415.6	0.35386 (18090324)	0.30747 (18041924)	0.25629
(18090324)	0.17072 (18100124)	0.11880b(18021924)	
6266215.6	0.34636 (18090324)	0.27227 (18041924)	0.22954
(18090324)	0.15589 (18100124)	0.11347b(18021924)	
6266015.6	0.33640 (18090324)	0.24713 (18042124)	0.21267
(18042124)	0.14247 (18100124)	0.10853b(18021924)	
6265815.6	0.32444 (18090324)	0.23852 (18042124)	0.19839
(18042124)	0.13033 (18100124)	0.10394b(18021924)	
6265615.6	0.29907 (18041924)	0.22936 (18042124)	0.18495
(18042124)	0.11936 (18100124)	0.09967b(18021924)	
6265415.6	0.27129 (18041924)	0.21984 (18042124)	0.17236
(18042124)	0.10943 (18100124)	0.09569b(18021924)	
6265215.6	0.24531 (18041924)	0.21014 (18042124)	0.16059
(18042124)	0.10268 (18060624)	0.09196b(18021924)	
6265015.6	0.22135 (18041924)	0.20038 (18042124)	0.14962
(18042124)	0.09852 (18060624)	0.08848b(18021924)	
6264815.6	0.20006 (18042124)	0.18651 (18041724)	0.13943
(18042124)	0.09465 (18060624)	0.08521b(18021924)	

6264615.6	0.19594 (18042124)	0.17719 (18041724)	0.12996
(18042124)	0.09102 (18060624)	0.08214b(18021924)	
6264415.6	0.19122 (18042124)	0.16800 (18041724)	0.12118
(18042124)	0.08762 (18060624)	0.07925b(18021924)	
6264215.6	0.18600 (18042124)	0.15903 (18041724)	0.11305
(18042124)	0.08443 (18060624)	0.07653b(18021924)	
6264015.6	0.18039 (18042124)	0.15032 (18041724)	0.10552
(18042124)	0.08143 (18060624)	0.07397b(18021924)	
6263815.6	0.17450 (18042124)	0.14192 (18041724)	0.09855
(18042124)	0.07861 (18060624)	0.07155b(18021924)	
6263615.6	0.16344 (18090324)	0.13385 (18041724)	0.09210
(18042124)	0.07595 (18060624)	0.06925b(18021924)	
6263415.6	0.15141 (18090324)	0.12614 (18041724)	0.08611
(18041724)	0.07343 (18060624)	0.06709b(18021924)	
6263215.6	0.14123 (18041724)	0.11880 (18041724)	0.08063
(18042124)	0.07106 (18060624)	0.06503b(18021924)	
6263015.6	0.13568 (18041724)	0.11182 (18041724)	0.07553
(18042124)	0.06881 (18060624)	0.06308b(18021924)	
6262815.6	0.13010 (18041724)	0.10521 (18041724)	0.07081
(18042124)	0.06668 (18060624)	0.06123b(18021924)	
6262615.6	0.12456 (18041724)	0.09896 (18041724)	0.06644
(18042124)	0.06466 (18060624)	0.05946b(18021924)	
6262415.6	0.11908 (18041724)	0.09307 (18041724)	0.06265
(18060624)	0.06274 (18060624)	0.05779b(18021924)	
6262215.6	0.11369 (18041724)	0.08751 (18041724)	0.06083
(18060624)	0.06092 (18060624)	0.05619b(18021924)	
6262015.6	0.10843 (18041724)	0.08229 (18041724)	0.05910
(18060624)	0.05918 (18060624)	0.05467b(18021924)	
6261815.6	0.10332 (18041724)	0.07738 (18041724)	0.05746
(18060624)	0.05753 (18060624)	0.05321b(18021924)	
6261615.6	0.09836 (18041724)	0.07278 (18041724)	0.05589
(18060624)	0.05596 (18060624)	0.05183b(18021924)	
6261415.6	0.09357 (18041724)	0.06846 (18041724)	0.05439
(18060624)	0.05445 (18060624)	0.05050b(18021924)	
6261215.6	0.08895 (18041724)	0.06660b(18021924)	0.05295
(18060624)	0.05302 (18060624)	0.04923b(18021924)	
6261015.6	0.08452 (18041724)	0.06487b(18021924)	0.05158
(18060624)	0.05164 (18060624)	0.04802b(18021924)	
6260815.6	0.08028 (18041724)	0.06176 (18042124)	0.05027
(18060624)	0.05033 (18060624)	0.04685b(18021924)	
6260615.6	0.07621 (18041724)	0.05844 (18042124)	0.04902
(18060624)	0.04907 (18060624)	0.04574b(18021924)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2400

*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)	260596.36	260796.36	X-COORD (METERS) 260996.36
261196.36	261396.36		

6260415.6	0.07234 (18041724)	0.05532 (18042124)	0.04782
(18060624)	0.04787 (18060624)	0.04467b(18021924)	
6260215.6	0.06864 (18041724)	0.05239 (18042124)	0.04667
(18060624)	0.04671 (18060624)	0.04364b(18021924)	
6260015.6	0.06513 (18041724)	0.04964 (18042124)	0.04556
(18060624)	0.04560 (18060624)	0.04265b(18021924)	
6259815.6	0.06178 (18041724)	0.04706 (18042124)	0.04450
(18060624)	0.04454 (18060624)	0.04170b(18021924)	
6259615.6	0.05895b(18021924)	0.04464 (18042124)	0.04348
(18060624)	0.04352 (18060624)	0.04079b(18021924)	
6259415.6	0.05760b(18021924)	0.04245 (18060624)	0.04250
(18060624)	0.04254 (18060624)	0.03991b(18021924)	
6259215.6	0.05629b(18021924)	0.04151 (18060624)	0.04155
(18060624)	0.04159 (18060624)	0.03907b(18021924)	
6259015.6	0.05502b(18021924)	0.04060 (18060624)	0.04065
(18060624)	0.04068 (18060624)	0.03826b(18021924)	
6258815.6	0.05379b(18021924)	0.03973 (18060624)	0.03977
(18060624)	0.03980 (18060624)	0.03747b(18021924)	
6258615.6	0.05182 (18042124)	0.03889 (18060624)	0.03893
(18060624)	0.03896 (18060624)	0.03672b(18021924)	
6258415.6	0.04935 (18042124)	0.03808 (18060624)	0.03812
(18060624)	0.03814 (18060624)	0.03599b(18021924)	
6258215.6	0.04702 (18042124)	0.03729 (18060624)	0.03733
(18060624)	0.03736 (18060624)	0.03528b(18021924)	
6258015.6	0.04480 (18042124)	0.03654 (18060624)	0.03657
(18060624)	0.03660 (18060624)	0.03460b(18021924)	
6257815.6	0.04271 (18042124)	0.03581 (18060624)	0.03584
(18060624)	0.03587 (18060624)	0.03395b(18021924)	
6257615.6	0.04073 (18042124)	0.03510 (18060624)	0.03514
(18060624)	0.03516 (18060624)	0.03331b(18021924)	
6257415.6	0.03885 (18042124)	0.03442 (18060624)	0.03445
(18060624)	0.03448 (18060624)	0.03270b(18021924)	
6257215.6	0.03707 (18042124)	0.03376 (18060624)	0.03379

(18060624)	0.03381 (18060624)	0.03210b(18021924)	
6257015.6	0.03539 (18042124)	0.03313 (18060624)	0.03315
(18060624)	0.03317 (18060624)	0.03153b(18021924)	
6256815.6	0.03380 (18042124)	0.03251 (18060624)	0.03254
(18060624)	0.03255 (18060624)	0.03097b(18021924)	
6256615.6	0.03229 (18042124)	0.03191 (18060624)	0.03194
(18060624)	0.03195 (18060624)	0.03043b(18021924)	
6256415.6	0.03130 (18060624)	0.03133 (18060624)	0.03136
(18060624)	0.03137 (18060624)	0.02991b(18021924)	
6256215.6	0.03074 (18060624)	0.03077 (18060624)	0.03079
(18060624)	0.03081 (18060624)	0.02940b(18021924)	
6256015.6	0.03020 (18060624)	0.03022 (18060624)	0.03025
(18060624)	0.03026 (18060624)	0.02891b(18021924)	
6255815.6	0.02967 (18060624)	0.02970 (18060624)	0.02972
(18060624)	0.02973 (18060624)	0.02844b(18021924)	
6255615.6	0.02916 (18060624)	0.02918 (18060624)	0.02921
(18060624)	0.02922 (18060624)	0.02797b(18021924)	
6255415.6	0.02866 (18060624)	0.02869 (18060624)	0.02871
(18060624)	0.02872 (18060624)	0.02753b(18021924)	
6255215.6	0.02818 (18060624)	0.02820 (18060624)	0.02822
(18060624)	0.02824 (18060624)	0.02709b(18021924)	
6255015.6	0.02771 (18060624)	0.02773 (18060624)	0.02775
(18060624)	0.02777 (18060624)	0.02667b(18021924)	
6254815.6	0.02726 (18060624)	0.02728 (18060624)	0.02730
(18060624)	0.02731 (18060624)	0.02626b(18021924)	
6254615.6	0.02681 (18060624)	0.02683 (18060624)	0.02685
(18060624)	0.02686 (18060624)	0.02586b(18021924)	
6254415.6	0.02638 (18060624)	0.02640 (18060624)	0.02642
(18060624)	0.02643 (18060624)	0.02547b(18021924)	
6254215.6	0.02596 (18060624)	0.02598 (18060624)	0.02600
(18060624)	0.02601 (18060624)	0.02509b(18021924)	
6254015.6	0.02556 (18060624)	0.02558 (18060624)	0.02559
(18060624)	0.02560 (18060624)	0.02473b(18021924)	
6253815.6	0.02516 (18060624)	0.02518 (18060624)	0.02519
(18060624)	0.02520 (18060624)	0.02437b(18021924)	
6253615.6	0.02477 (18060624)	0.02479 (18060624)	0.02481
(18060624)	0.02482 (18060624)	0.02402b(18021924)	
6253415.6	0.02440 (18060624)	0.02442 (18060624)	0.02443
(18060624)	0.02444 (18060624)	0.02368b(18021924)	
6253215.6	0.02403 (18060624)	0.02405 (18060624)	0.02406
(18060624)	0.02407 (18060624)	0.02335b(18021924)	
6253015.6	0.02367 (18060624)	0.02369 (18060624)	0.02370
(18060624)	0.02371 (18060624)	0.02303b(18021924)	
6252815.6	0.02333 (18060624)	0.02334 (18060624)	0.02336
(18060624)	0.02336 (18060624)	0.02272b(18021924)	
6252615.6	0.02299 (18060624)	0.02300 (18060624)	0.02301
(18060624)	0.02302 (18060624)	0.02241b(18021924)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2401

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
261196.36	260596.36	260796.36	260996.36
261396.36			

6252415.6 | 0.02266 (18060624) 0.02267 (18060624) 0.02268
(18060624) 0.02269 (18060624) 0.02211b(18021924)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23

*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 2402

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
262196.36	261596.36	261796.36	261996.36
262396.36			

6292415.6 | 0.02517 (18080924) 0.03062 (18020224) 0.04568

(18101124)	0.05480 (18101124)	0.05468 (18101124)	
6292215.6	0.03476 (18020124)	0.03351 (18080824)	0.04896
(18020224)	0.05596 (18101124)	0.05547 (18101124)	
6292015.6	0.04769 (18022824)	0.04026 (18010324)	0.05398
(18110224)	0.06503 (18101124)	0.05626 (18101124)	
6291815.6	0.05128 (18022824)	0.05058 (18010324)	0.05800
(18020224)	0.06573 (18101124)	0.05705 (18101124)	
6291615.6	0.05307 (18022824)	0.05580 (18010324)	0.06183
(18020224)	0.07611 (18110224)	0.06459 (18101124)	
6291415.6	0.05402 (18022824)	0.05092 (18020124)	0.06461
(18020224)	0.08467 (18110224)	0.07167 (18110224)	
6291215.6	0.05623 (18022824)	0.04823 (18022824)	0.07201
(18110224)	0.09033 (18110224)	0.07446 (18110224)	
6291015.6	0.05960 (18022824)	0.07102 (18111624)	0.07351
(18110224)	0.09140 (18110224)	0.07495 (18110224)	
6290815.6	0.06295 (18121924)	0.09001 (18111624)	0.07448
(18110224)	0.08582 (18110224)	0.06894 (18110224)	
6290615.6	0.08036 (18102824)	0.08653 (18010324)	0.08245
(18020224)	0.08938 (18110224)	0.07189 (18110224)	
6290415.6	0.07104 (18022824)	0.08348 (18010324)	0.09162
(18020224)	0.13927 (18020224)	0.08300 (18110224)	
6290215.6	0.07645 (18121924)	0.09496 (18111624)	0.09126
(18020224)	0.15075 (18020224)	0.09818 (18111624)	
6290015.6	0.06355 (18121924)	0.07962 (18010324)	0.09098
(18020224)	0.14553 (18020224)	0.12749 (18111624)	
6289815.6	0.05060 (18121924)	0.06847 (18111624)	0.09017
(18020224)	0.14482 (18020224)	0.11640 (18111624)	
6289615.6	0.05382 (18020124)	0.06272 (18111624)	0.09040
(18020224)	0.14219 (18020224)	0.09811 (18111624)	
6289415.6	0.06820 (18022824)	0.05520 (18111624)	0.09157
(18020224)	0.12677 (18111624)	0.09026 (18111624)	
6289215.6	0.06894 (18022824)	0.05536 (18020124)	0.09296
(18111624)	0.11552 (18111624)	0.08761 (18110224)	
6289015.6	0.06876 (18022824)	0.05682 (18020124)	0.09399
(18111624)	0.11009 (18110224)	0.08642 (18110224)	
6288815.6	0.06889 (18022824)	0.06760 (18020124)	0.09252
(18110224)	0.10973 (18110224)	0.08391 (18110224)	
6288615.6	0.06869 (18022824)	0.07270 (18010324)	0.09364
(18110224)	0.10966 (18110224)	0.08176 (18110224)	
6288415.6	0.06847 (18022824)	0.07190 (18010324)	0.09436
(18110224)	0.10861 (18110224)	0.08062 (18110224)	
6288215.6	0.06855 (18022824)	0.06933 (18010324)	0.09508
(18110224)	0.10888 (18110224)	0.08366c(18021424)	
6288015.6	0.06896 (18022824)	0.07050 (18010324)	0.09707
(18110224)	0.10863 (18110224)	0.08890c(18021424)	
6287815.6	0.07009 (18022824)	0.07008 (18010324)	0.09866
(18110224)	0.10923 (18110224)	0.09448c(18021424)	
6287615.6	0.07124 (18022824)	0.07289 (18010324)	0.10159
(18110224)	0.10883 (18110224)	0.10039c(18021424)	
6287415.6	0.07281 (18022824)	0.07328 (18010324)	0.10370

(18110224)	0.10977 (18110224)	0.10666c(18021424)	
6287215.6	0.07404 (18022824)	0.07364 (18010324)	0.10585
(18110224)	0.11064 (18110224)	0.11331c(18021424)	
6287015.6	0.07491 (18022824)	0.07398 (18010324)	0.10851
(18110224)	0.11092 (18110224)	0.12034c(18021424)	
6286815.6	0.07532 (18022824)	0.07430 (18010324)	0.11071
(18110224)	0.11163 (18110224)	0.12779c(18021424)	
6286615.6	0.07607 (18022824)	0.07459 (18010324)	0.11175
(18110224)	0.11055 (18110224)	0.13248 (18020224)	
6286415.6	0.07798 (18022824)	0.07580 (18010324)	0.11189
(18110224)	0.10602 (18110224)	0.13597 (18020224)	
6286215.6	0.15586 (18020124)	0.07507 (18010324)	0.11331
(18110224)	0.10701 (18110224)	0.14054 (18020224)	
6286015.6	0.07899 (18022824)	0.11409 (18020124)	0.11538
(18110224)	0.10603 (18110224)	0.14065 (18020224)	
6285815.6	0.16403 (18020124)	0.07011 (18020224)	0.11404
(18110224)	0.10807 (18110224)	0.14177 (18020224)	
6285615.6	0.07609 (18022824)	0.07279 (18020224)	0.12028
(18110224)	0.10557 (18110224)	0.14276 (18020224)	
6285415.6	0.07809 (18022824)	0.07574 (18020224)	0.12022
(18110224)	0.10673 (18110224)	0.14677 (18020224)	
6285215.6	0.07881 (18022824)	0.07863 (18020224)	0.12451
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6285015.6	0.08235 (18022824)	0.08174 (18020224)	0.12663
(18110224)	0.10546 (18110224)	0.14971 (18020224)	
6284815.6	0.08534 (18022824)	0.08505 (18020224)	0.13030
(18110224)	0.10620c(18021424)	0.15257 (18020224)	
6284615.6	0.08547 (18022824)	0.08843 (18020224)	0.13570
(18110224)	0.11397c(18021424)	0.15344 (18020224)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)	261596.36	261796.36
		261996.36

262196.36

262396.36

6284415.6	0.08866 (18022824)	0.09307 (18110224)	0.13958
(18110224)	0.12230c(18021424)	0.15526 (18020224)	
6284215.6	0.09525 (18022824)	0.14141 (18020124)	0.14440
(18110224)	0.13125c(18021424)	0.15943 (18020224)	
6284015.6	0.10072 (18022824)	0.10434 (18110224)	0.15121
(18110224)	0.14084c(18021424)	0.15292 (18020224)	
6283815.6	0.10551 (18022824)	0.10940 (18110224)	0.15616
(18110224)	0.15111c(18021424)	0.29398c(18021424)	
6283615.6	0.11057 (18022824)	0.11703 (18110224)	0.16248
(18110224)	0.16210c(18021424)	0.14765 (18020224)	
6283415.6	0.11939 (18022824)	0.12344 (18110224)	0.17052
(18110224)	0.17384c(18021424)	0.14509 (18020224)	
6283215.6	0.08840 (18010324)	0.13485 (18110224)	0.17979
(18110224)	0.18639c(18021424)	0.14291 (18020224)	
6283015.6	0.13024 (18022824)	0.14147 (18010324)	0.18762
(18110224)	0.18728 (18020224)	0.13897 (18020224)	
6282815.6	0.13460 (18022824)	0.14595 (18010324)	0.19319
(18110224)	0.18788 (18020224)	0.13699 (18020224)	
6282615.6	0.13865 (18022824)	0.15364 (18020224)	0.19584
(18110224)	0.18596 (18020224)	0.14365 (18022824)	
6282415.6	0.11669 (18020124)	0.16486 (18020224)	0.20132
(18110224)	0.18864 (18020224)	0.15680 (18022824)	
6282215.6	0.14016 (18020124)	0.17287 (18020224)	0.20521
(18110224)	0.18787 (18020224)	0.17612 (18022824)	
6282015.6	0.13689 (18020124)	0.17808 (18110224)	0.21055
(18110224)	0.19312 (18020224)	0.18630 (18022824)	
6281815.6	0.12392 (18020124)	0.18571 (18110224)	0.21496
(18110224)	0.19286 (18020224)	0.18389 (18022824)	
6281615.6	0.12641 (18010324)	0.19768 (18110224)	0.22005
(18110224)	0.18050 (18020224)	0.21346 (18022824)	
6281415.6	0.13062 (18010324)	0.21086 (18110224)	0.22225
(18110224)	0.18271 (18020224)	0.23353 (18022824)	
6281215.6	0.13729 (18010324)	0.22239 (18110224)	0.22746
(18110224)	0.17421 (18020224)	0.25482 (18022824)	
6281015.6	0.14796 (18010324)	0.22997 (18110224)	0.22817
(18110224)	0.16838 (18020224)	0.27373 (18022824)	
6280815.6	0.15334 (18010324)	0.24031 (18110224)	0.22736
(18110224)	0.17904 (18022824)	0.29251 (18022824)	
6280615.6	0.16258 (18010324)	0.29211 (18020224)	0.23257
(18110224)	0.23413 (18022824)	0.30601 (18022824)	
6280415.6	0.17444 (18010324)	0.33426 (18020224)	0.23807
(18110224)	0.25230 (18022824)	0.33578 (18022824)	
6280215.6	0.21622 (18022824)	0.30416 (18111624)	0.26720
(18111624)	0.31677 (18022824)	0.36716 (18022824)	
6280015.6	0.22592 (18111624)	0.41290 (18020224)	0.26850
(18111624)	0.36964 (18022824)	0.38724 (18022824)	

6279815.6	0.24165 (18111624)	0.43289 (18020224)	
0.28281c(18021424)	0.41147 (18022824)	0.37596 (18112524)	
6279615.6	0.24981 (18111624)	0.50284 (18020224)	0.30937
(18111624)	0.48768 (18022824)	0.41653 (18112524)	
6279415.6	0.31277 (18111624)	0.52882 (18020224)	0.33752
(18111624)	0.56586c(18021424)	0.45447 (18112524)	
6279215.6	0.41948 (18111624)	0.59167 (18020224)	0.35368
(18020224)	0.58472c(18021424)	0.46566c(18021424)	
6279015.6	0.59719 (18111624)	0.64316 (18020224)	
0.39763c(18021424)	0.60160c(18021424)	0.51704 (18012324)	
6278815.6	0.61406 (18111624)	0.69096 (18020224)	0.65391
(18021524)	0.92902 (18022824)	0.56149 (18012324)	
6278615.6	0.73716 (18111624)	0.84339 (18061124)	0.82887
(18123124)	1.09291 (18022824)	0.70307c(18021424)	
6278415.6	0.79459 (18111624)	0.81603 (18020224)	0.88800
(18123124)	1.07046 (18022824)	0.88215 (18110524)	
6278215.6	0.88027 (18111624)	0.91483 (18061124)	1.04355
(18123124)	1.09561 (18022824)	0.96337 (18013024)	
6278015.6	1.00167 (18111624)	1.00774 (18061124)	1.07593
(18123124)	1.09944 (18022824)	0.99024 (18013024)	
6277815.6	1.06020 (18111624)	0.94305 (18020224)	1.21815
(18022824)	1.11664 (18071724)	0.99974 (18013024)	
6277615.6	1.12494 (18111624)	1.08597 (18061124)	
1.31892c(18021424)	1.11864c(18021424)	0.98798 (18013024)	
6277415.6	1.19686 (18111624)	1.14707 (18061124)	
1.40116c(18021424)	1.19323 (18012324)	0.95261 (18013024)	
6277215.6	1.30511 (18111624)	1.30575 (18061124)	
1.47978c(18021424)	1.11100 (18071724)	1.01953 (18042824)	
6277015.6	1.40500 (18121924)	1.26566 (18061124)	
1.55131c(18021424)	1.17262 (18012324)	1.26328 (18042824)	
6276815.6	1.43969 (18121924)	1.37896 (18061124)	
1.61425c(18021424)	1.28924 (18111524)	1.34237 (18042824)	
6276615.6	1.58138 (18121924)	1.37950 (18061124)	
1.66327c(18021424)	1.38533 (18111524)	1.53375 (18010524)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	261596.36	261796.36	X-COORD (METERS) 261996.36
	262196.36	262396.36	

6276415.6	1.67379 (18121924)	1.37229 (18061124)	1.87062
(18071724)	1.35319 (18111524)	1.54329 (18021524)	
6276215.6	1.80234 (18121924)	1.30119 (18061124)	1.92126
(18071724)	1.40213 (18020224)	1.74056 (18020124)	
6276015.6	1.94685 (18012424)	1.42075 (18021524)	1.89493
(18071724)	1.50266 (18042824)	1.61221 (18120124)	
6275815.6	2.01304 (18121924)	1.63102 (18021524)	1.95127
(18012324)	1.93060 (18042824)	1.70758 (18021524)	
6275615.6	2.30678 (18012424)	2.07634 (18021524)	2.03426
(18071724)	2.21929 (18010524)	1.95528 (18021524)	
6275415.6	3.10933 (18012424)	2.38359 (18021524)	2.38597
(18071724)	2.42095 (18021524)	1.93872 (18101124)	
6275215.6	4.27596 (18111624)	3.13994 (18022824)	2.60489
(18111524)	2.63904 (18010524)	2.09783c(18062724)	
6275015.6	4.09774 (18111624)	3.82533 (18123124)	2.54622
(18021524)	2.71763 (18021524)	3.00745 (18012324)	
6274815.6	4.62296 (18111624)	4.32033 (18112824)	
3.31880c(18020624)	3.23483 (18101124)	4.08240 (18072624)	
6274615.6	5.87751 (18111624)	5.46699 (18112824)	4.06727
(18010524)	3.63027 (18042824)	4.12039 (18112524)	
6274415.6	8.38359 (18072924)	6.65542 (18071724)	5.78771
(18021524)	7.38541 (18012324)	5.22380 (18112524)	
6274215.6	9.84039 (18072924)	8.21387 (18071724)	5.60314
(18123124)	8.46051 (18030124)	5.84020 (18070524)	
6274015.6	11.81269 (18111624)	9.59248 (18071724)	7.37961
(18032424)	8.70391 (18112524)	6.96965 (18010524)	
6273815.6	16.03692 (18111624)	10.33998 (18071724)	13.16916
(18032424)	10.74673 (18032424)	5.87976 (18071324)	
6273615.6	17.45045 (18111624)	13.35854 (18021524)	14.64692
(18030124)	11.97000 (18010524)	6.52750 (18052624)	
6273415.6	18.32385 (18111624)	12.88391 (18010524)	16.24903
(18032424)	12.65545 (18120524)	9.45649 (18111324)	
6273215.6	27.17996 (18111624)	14.95505 (18101124)	23.21992
(18032424)	20.26015 (18072924)	14.30200 (18082124)	
6273015.6	59.65113 (18111624)	52.60392 (18032424)	29.41926
(18120524)	22.68699 (18082124)	11.81436c(18122224)	
6272815.6	121.53449 (18111624)	87.34963 (18032424)	49.42732
(18082124)	28.49560c(18032124)	13.99907 (18081324)	
6272615.6	360.16264 (18111624)	150.13740 (18031124)	52.04059
(18072024)	29.95560 (18072924)	15.39142 (18082624)	
6272415.6	0.00000 (00000000)	441.90026c(18060824)	

122.73082c(18060824)	83.68988c(18060824)	35.99848c(18060824)	
6272215.6	49.29337 (18031124)	37.12734 (18032524)	
165.02362c(18031224)	66.92821 (18111424)	31.67069 (18111424)	
6272015.6	14.54821 (18031124)	17.15815 (18120424)	12.22837
(18032524)	26.64256c(18072324)	37.61613 (18041724)	
6271815.6	7.03586 (18031124)	8.85987c(18061724)	7.67105
(18072424)	6.36869 (18032524)	6.01076 (18100124)	
6271615.6	4.14001 (18031124)	5.97800c(18033024)	5.24311
(18072424)	4.88452c(18072324)	4.65821 (18032524)	
6271415.6	2.75566 (18031124)	4.30184 (18031124)	3.89550
(18120424)	3.61984 (18120424)	3.70674 (18122424)	
6271215.6	1.96576 (18031124)	3.49068c(18033024)	3.01266
(18062824)	2.63059 (18072424)	2.39522 (18060724)	
6271015.6	1.46418 (18031124)	2.47854 (18050524)	2.29973
(18062824)	2.13717c(18032024)	2.17006 (18120424)	
6270815.6	1.15307 (18031124)	2.92469 (18050524)	
1.98017c(18033024)	1.85129 (18120424)	1.59136 (18072424)	
6270615.6	0.90365 (18031124)	1.55892 (18050524)	1.71273
(18120424)	1.62251c(18061724)	1.40466c(18032024)	
6270415.6	0.76357 (18031124)	1.21735 (18050524)	1.41775
(18120424)	1.34343c(18061724)	1.27141c(18121324)	
6270215.6	0.63468 (18031124)	0.95266 (18050524)	1.32196
(18031124)	1.06870 (18120424)	1.10549c(18042324)	
6270015.6	0.55433 (18060624)	0.78962 (18060724)	
1.20177c(18033024)	1.01651 (18120424)	1.04163c(18061724)	
6269815.6	0.48987 (18060624)	0.67726 (18060724)	
0.98340c(18033024)	0.96301 (18120424)	0.91189c(18061724)	
6269615.6	0.43693 (18060624)	0.59248 (18060724)	0.88529
(18050524)	0.88184 (18120424)	0.72921c(18061724)	
6269415.6	0.39282 (18060624)	0.52286 (18060724)	0.78986
(18050524)	0.77641 (18111624)	0.62266c(18031224)	
6269215.6	0.35562 (18060624)	0.46500 (18060724)	0.69567
(18050524)	0.70380 (18111624)	0.63127c(18033024)	
6269015.6	0.32391 (18060624)	0.41641 (18060724)	0.60723
(18050524)	0.67664 (18031124)	0.62748 (18120424)	
6268815.6	0.29663 (18060624)	0.37521 (18060724)	0.52692
(18050524)	0.63809c(18033024)	0.60218 (18120424)	
6268615.6	0.27157 (18060724)	0.33997 (18060724)	0.45562
(18050524)	0.55474c(18033024)	0.56681 (18111624)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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PAGE 2405

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	261596.36	261796.36	X-COORD (METERS)
262196.36		262396.36	261996.36

6268415.6	0.24878 (18060724)	0.30409 (18031124)	0.39330
(18050524)	0.51895 (18050524)	0.53341 (18111624)	
6268215.6	0.22891 (18060724)	0.27226 (18031124)	0.34852
(18031324)	0.48559 (18050524)	0.49452 (18111624)	
6268015.6	0.21147 (18060724)	0.24546 (18031124)	0.32076
(18031324)	0.44939 (18050524)	0.45295 (18111624)	
6267815.6	0.19609 (18060724)	0.22609 (18121024)	0.29550
(18031324)	0.41217 (18050524)	0.42758 (18031124)	
6267615.6	0.18243 (18060724)	0.21243 (18121024)	0.27258
(18031324)	0.37533 (18050524)	0.40687c(18033024)	
6267415.6	0.17024 (18060724)	0.20002 (18121024)	0.25181
(18031324)	0.33986 (18050524)	0.36504c(18033024)	
6267215.6	0.15932 (18060724)	0.18870 (18121024)	0.23495
(18121024)	0.30640 (18050524)	0.34507 (18050524)	
6267015.6	0.14949 (18060724)	0.17835 (18121024)	0.22281
(18121024)	0.27533 (18050524)	0.33073 (18050524)	
6266815.6	0.14061 (18060724)	0.16780 (18060724)	0.20954
(18031124)	0.24685 (18050524)	0.31420 (18050524)	
6266615.6	0.13255 (18060724)	0.15746 (18060724)	0.19093
(18031124)	0.22859 (18121024)	0.29621 (18050524)	
6266415.6	0.12521 (18060724)	0.14810 (18060724)	0.17470
(18031124)	0.21930 (18121024)	0.27742 (18050524)	
6266215.6	0.11852 (18060724)	0.13958 (18060724)	0.16234
(18031324)	0.21039 (18121024)	0.25837 (18050524)	
6266015.6	0.11238 (18060724)	0.13181 (18060724)	0.15286
(18060724)	0.20187 (18121024)	0.23948 (18050524)	
6265815.6	0.10675 (18060724)	0.12471 (18060724)	0.14450
(18060724)	0.19372 (18121024)	0.22109 (18050524)	
6265615.6	0.10156 (18060724)	0.11819 (18060724)	0.13682
(18060724)	0.18368 (18031124)	0.20345 (18050524)	
6265415.6	0.09677 (18060724)	0.11219 (18060724)	0.12974
(18060724)	0.16893 (18031124)	0.19282 (18121024)	
6265215.6	0.09234 (18060724)	0.10667 (18060724)	0.12320
(18060724)	0.15572 (18031124)	0.18684 (18121024)	
6265015.6	0.08823 (18060724)	0.10157 (18060724)	0.11714
(18060724)	0.14388 (18031124)	0.18366 (18121024)	

6264815.6	0.08442 (18060724)	0.09684 (18060724)	0.11153
(18060724)	0.13384 (18031124)	0.17852 (18121024)	
6264615.6	0.08086 (18060724)	0.09246 (18060724)	0.10632
(18060724)	0.12416 (18031124)	0.17465 (18031124)	
6264415.6	0.07754 (18060724)	0.08838 (18060724)	0.10161
(18060724)	0.11671 (18031324)	0.16240 (18031124)	
6264215.6	0.07465 (18121024)	0.08459 (18060724)	0.09769
(18060724)	0.11061 (18031324)	0.15098 (18031124)	
6264015.6	0.07208 (18121024)	0.08153 (18060624)	0.09273
(18060724)	0.10492 (18031324)	0.14000 (18031124)	
6263815.6	0.06966 (18121024)	0.07870 (18060624)	0.08879
(18060724)	0.09962 (18031324)	0.13050 (18031124)	
6263615.6	0.06736 (18121024)	0.07603 (18060624)	0.08510
(18060724)	0.09452 (18031324)	0.12145 (18031124)	
6263415.6	0.06519 (18121024)	0.07352 (18060624)	0.08164
(18060724)	0.09070 (18060724)	0.11295 (18031124)	
6263215.6	0.06314 (18121024)	0.07113 (18060624)	0.07839
(18060724)	0.08715 (18060724)	0.10565 (18031124)	
6263015.6	0.06119 (18121024)	0.06888 (18060624)	0.07534
(18060724)	0.08379 (18060724)	0.09898 (18031124)	
6262815.6	0.05933 (18121024)	0.06675 (18060624)	0.07247
(18060724)	0.08063 (18060724)	0.09289 (18031124)	
6262615.6	0.05757 (18121024)	0.06472 (18060624)	0.06977
(18060724)	0.07763 (18060724)	0.08797 (18031324)	
6262415.6	0.05589 (18121024)	0.06280 (18060624)	0.06722
(18060724)	0.07480 (18060724)	0.08411 (18031324)	
6262215.6	0.05429 (18121024)	0.06097 (18060624)	0.06481
(18060724)	0.07211 (18060724)	0.08046 (18031324)	
6262015.6	0.05277 (18121024)	0.05923 (18060624)	0.06254
(18060724)	0.06957 (18060724)	0.07701 (18031324)	
6261815.6	0.05132 (18121024)	0.05758 (18060624)	0.06038
(18060724)	0.06716 (18060724)	0.07375 (18031324)	
6261615.6	0.04993 (18121024)	0.05600 (18060624)	0.05834
(18060724)	0.06487 (18060724)	0.07066 (18031324)	
6261415.6	0.04860 (18121024)	0.05449 (18060624)	0.05641
(18060724)	0.06269 (18060724)	0.06773 (18031324)	
6261215.6	0.04733 (18121024)	0.05305 (18060624)	0.05458
(18060724)	0.06062 (18060724)	0.06558 (18060724)	
6261015.6	0.04612 (18121024)	0.05168 (18060624)	0.05284
(18060724)	0.05866 (18060724)	0.06353 (18060724)	
6260815.6	0.04495 (18121024)	0.05036 (18060624)	0.05118
(18060724)	0.05678 (18060724)	0.06157 (18060724)	
6260615.6	0.04384 (18121024)	0.04910 (18060624)	0.04961
(18060724)	0.05500 (18060724)	0.05969 (18060724)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	261596.36	261796.36	261996.36
262196.36		262396.36	

6260415.6	0.04277 (18121024)	0.04790 (18060624)	0.04811
(18060724)	0.05330 (18060724)	0.05789 (18060724)	
6260215.6	0.04174 (18121024)	0.04674 (18060624)	0.04671
(18060624)	0.05167 (18060724)	0.05617 (18060724)	
6260015.6	0.04076 (18121024)	0.04563 (18060624)	0.04560
(18060624)	0.05012 (18060724)	0.05452 (18060724)	
6259815.6	0.03981 (18121024)	0.04457 (18060624)	0.04454
(18060624)	0.04865 (18060724)	0.05293 (18060724)	
6259615.6	0.03890 (18121024)	0.04354 (18060624)	0.04352
(18060624)	0.04723 (18060724)	0.05142 (18060724)	
6259415.6	0.03803 (18121024)	0.04256 (18060624)	0.04254
(18060624)	0.04588 (18060724)	0.04996 (18060724)	
6259215.6	0.03718 (18121024)	0.04161 (18060624)	0.04159
(18060624)	0.04459 (18060724)	0.04856 (18060724)	
6259015.6	0.03637 (18121024)	0.04070 (18060624)	0.04068
(18060624)	0.04335 (18060724)	0.04722 (18060724)	
6258815.6	0.03559 (18121024)	0.03982 (18060624)	0.03980
(18060624)	0.04216 (18060724)	0.04593 (18060724)	
6258615.6	0.03484 (18121024)	0.03898 (18060624)	0.03896
(18060624)	0.04103 (18060724)	0.04470 (18060724)	
6258415.6	0.03411 (18121024)	0.03816 (18060624)	0.03814
(18060624)	0.03994 (18060724)	0.04351 (18060724)	
6258215.6	0.03341 (18121024)	0.03737 (18060624)	0.03736
(18060624)	0.03889 (18060724)	0.04236 (18060724)	
6258015.6	0.03273 (18121024)	0.03662 (18060624)	0.03660
(18060624)	0.03789 (18060724)	0.04126 (18060724)	
6257815.6	0.03208 (18121024)	0.03588 (18060624)	0.03587
(18060624)	0.03692 (18060724)	0.04021 (18060724)	
6257615.6	0.03145 (18121024)	0.03517 (18060624)	0.03516
(18060624)	0.03600 (18060724)	0.03919 (18060724)	
6257415.6	0.03084 (18121024)	0.03449 (18060624)	0.03448

(18060624)	0.03511 (18060724)	0.03821 (18060724)	
6257215.6	0.03025 (18031024)	0.03383 (18060624)	0.03381
(18060624)	0.03425 (18060724)	0.03726 (18060724)	
6257015.6	0.02976 (18031024)	0.03319 (18060624)	0.03317
(18060624)	0.03343 (18060724)	0.03635 (18060724)	
6256815.6	0.02928 (18031024)	0.03257 (18060624)	0.03255
(18060624)	0.03264 (18060724)	0.03547 (18060724)	
6256615.6	0.02882 (18031024)	0.03197 (18060624)	0.03195
(18060624)	0.03194 (18060624)	0.03463 (18060724)	
6256415.6	0.02836 (18031024)	0.03138 (18060624)	0.03137
(18060624)	0.03136 (18060624)	0.03381 (18060724)	
6256215.6	0.02793 (18031024)	0.03082 (18060624)	0.03081
(18060624)	0.03079 (18060624)	0.03302 (18060724)	
6256015.6	0.02750 (18031024)	0.03027 (18060624)	0.03026
(18060624)	0.03025 (18060624)	0.03226 (18060724)	
6255815.6	0.02709 (18031024)	0.02974 (18060624)	0.02973
(18060624)	0.02972 (18060624)	0.03153 (18060724)	
6255615.6	0.02669 (18031024)	0.02923 (18060624)	0.02922
(18060624)	0.02921 (18060624)	0.03082 (18060724)	
6255415.6	0.02630 (18031024)	0.02873 (18060624)	0.02872
(18060624)	0.02871 (18060624)	0.03014 (18060724)	
6255215.6	0.02592 (18031024)	0.02822 (18121024)	0.02824
(18060624)	0.02822 (18060624)	0.02948 (18060724)	
6255015.6	0.02555 (18031024)	0.02770 (18121024)	0.02777
(18060624)	0.02775 (18060624)	0.02884 (18060724)	
6254815.6	0.02519 (18031024)	0.02720 (18121024)	0.02731
(18060624)	0.02730 (18060624)	0.02822 (18060724)	
6254615.6	0.02484 (18031024)	0.02672 (18121024)	0.02686
(18060624)	0.02685 (18060624)	0.02762 (18060724)	
6254415.6	0.02450 (18031024)	0.02625 (18121024)	0.02643
(18060624)	0.02642 (18060624)	0.02704 (18060724)	
6254215.6	0.02416 (18031024)	0.02579 (18121024)	0.02601
(18060624)	0.02600 (18060624)	0.02648 (18060724)	
6254015.6	0.02384 (18031024)	0.02535 (18121024)	0.02560
(18060624)	0.02559 (18060624)	0.02594 (18060724)	
6253815.6	0.02352 (18031024)	0.02492 (18121024)	0.02520
(18060624)	0.02519 (18060624)	0.02541 (18060724)	
6253615.6	0.02321 (18031024)	0.02450 (18121024)	0.02482
(18060624)	0.02481 (18060624)	0.02491 (18060724)	
6253415.6	0.02291 (18031024)	0.02410 (18121024)	0.02444
(18060624)	0.02443 (18060624)	0.02442 (18060624)	
6253215.6	0.02262 (18031024)	0.02371 (18121024)	0.02407
(18060624)	0.02406 (18060624)	0.02405 (18060624)	
6253015.6	0.02233 (18031024)	0.02332 (18121024)	0.02371
(18060624)	0.02370 (18060624)	0.02369 (18060624)	
6252815.6	0.02205 (18031024)	0.02295 (18121024)	0.02336
(18060624)	0.02336 (18060624)	0.02334 (18060624)	
6252615.6	0.02178 (18031024)	0.02259 (18121024)	0.02302
(18060624)	0.02301 (18060624)	0.02300 (18060624)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2407
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	261596.36	261796.36	261996.36
262196.36		262396.36	

6252415.6 | 0.02151 (18031024) 0.02224 (18121024) 0.02269
(18060624) 0.02268 (18060624) 0.02267 (18060624)
^ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2408
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	262596.36	262796.36	262996.36
263196.36		263396.36	

6292415.6	0.05413c(18021424)	0.10365c(18021424)	0.10325
(18020224)	0.08230 (18020224)	0.05488 (18020224)	
6292215.6	0.05715c(18021424)	0.10862c(18021424)	0.13851
(18020224)	0.12135 (18020224)	0.07158 (18020224)	
6292015.6	0.06034c(18021424)	0.11380c(18021424)	
0.17570c(18021424)	0.12895 (18020224)	0.07947 (18020224)	
6291815.6	0.06372c(18021424)	0.11919c(18021424)	0.17957
(18020224)	0.12731 (18020224)	0.07723 (18020224)	
6291615.6	0.06729c(18021424)	0.12479c(18021424)	0.16429
(18020224)	0.11293 (18020224)	0.07504 (18020224)	
6291415.6	0.07106c(18021424)	0.11685 (18020224)	0.10836
(18020224)	0.07791 (18020224)	0.06545 (18020224)	
6291215.6	0.07504c(18021424)	0.10221 (18020224)	0.08314
(18020224)	0.06243 (18020224)	0.04995 (18020224)	
6291015.6	0.07921c(18021424)	0.08987 (18020224)	0.07227
(18020224)	0.05901 (18020224)	0.04467 (18013024)	
6290815.6	0.08360c(18021424)	0.08784 (18020224)	0.07052
(18020224)	0.05563 (18020224)	0.04858 (18013024)	
6290615.6	0.08823c(18021424)	0.08698 (18020224)	0.06842
(18020224)	0.06046 (18022824)	0.05284 (18013024)	
6290415.6	0.09310c(18021424)	0.08451 (18020224)	0.06578
(18020224)	0.06851 (18022824)	0.05744 (18013024)	
6290215.6	0.09455 (18020224)	0.07583 (18020224)	0.06897
(18022824)	0.07955 (18022824)	0.06936 (18022824)	
6290015.6	0.08950 (18020224)	0.07073 (18020224)	0.07868
(18022824)	0.08953 (18022824)	0.06809 (18022824)	
6289815.6	0.09057 (18020224)	0.07010 (18020224)	0.09880
(18022824)	0.09770 (18022824)	0.07319 (18013024)	
6289615.6	0.08820 (18020224)	0.07110 (18020224)	0.12153
(18022824)	0.11454 (18022824)	0.08155 (18022824)	
6289415.6	0.08742 (18020224)	0.07022 (18020224)	0.11831
(18022824)	0.11608 (18022824)	0.09298 (18022824)	
6289215.6	0.08688 (18020224)	0.06973 (18020224)	0.12915
(18022824)	0.11569 (18022824)	0.09234 (18013024)	
6289015.6	0.08681 (18020224)	0.07040 (18022824)	0.13130
(18022824)	0.11978 (18022824)	0.09945 (18013024)	
6288815.6	0.08925 (18020224)	0.07597 (18022824)	0.13997
(18022824)	0.11717 (18022824)	0.10694 (18013024)	
6288615.6	0.09172 (18020224)	0.08052 (18022824)	0.12999
(18022824)	0.12058 (18022824)	0.11480 (18013024)	
6288415.6	0.09210 (18020224)	0.08509 (18022824)	0.12498
(18022824)	0.10951 (18022824)	0.12303 (18013024)	
6288215.6	0.09335 (18020224)	0.08348 (18022824)	0.11703
(18022824)	0.10400 (18022824)	0.13153 (18013024)	
6288015.6	0.09865 (18020224)	0.08269 (18022824)	0.11729
(18022824)	0.10100 (18022824)	0.14037 (18013024)	
6287815.6	0.10213 (18020224)	0.07994 (18022824)	0.11248
(18022824)	0.09567 (18022824)	0.14755c(18021424)	
6287615.6	0.10349 (18020224)	0.08263 (18022824)	0.10966

(18022824)	0.09694 (18013024)	0.14149c(18021424)	
6287415.6	0.10434 (18020224)	0.08342 (18022824)	0.10262
(18022824)	0.10502 (18013024)	0.13559c(18021424)	
6287215.6	0.10633 (18020224)	0.08597 (18022824)	0.10274
(18022824)	0.11361 (18013024)	0.12994c(18021424)	
6287015.6	0.10792 (18020224)	0.08843 (18022824)	0.09992
(18022824)	0.12267 (18013024)	0.12462c(18021424)	
6286815.6	0.10775 (18020224)	0.08973 (18022824)	0.09995
(18022824)	0.13222 (18013024)	0.11969c(18021424)	
6286615.6	0.10889 (18020224)	0.09265 (18022824)	0.09792
(18022824)	0.14221 (18013024)	0.11525c(18021424)	
6286415.6	0.11161 (18020224)	0.09348 (18022824)	0.09596
(18022824)	0.15261 (18013024)	0.11135c(18021424)	
6286215.6	0.11692 (18020224)	0.09415 (18022824)	0.09327
(18022824)	0.16339 (18013024)	0.10808c(18021424)	
6286015.6	0.11717 (18020224)	0.09373 (18022824)	0.10135
(18013024)	0.16995c(18021424)	0.10549c(18021424)	
6285815.6	0.11886 (18020224)	0.09943 (18022824)	0.11070
(18013024)	0.16287c(18021424)	0.10364c(18021424)	
6285615.6	0.12160 (18020224)	0.09840 (18022824)	0.12073
(18013024)	0.15602c(18021424)	0.10258c(18021424)	
6285415.6	0.11481 (18020224)	0.09622 (18022824)	0.13138
(18013024)	0.14953c(18021424)	0.10231c(18021424)	
6285215.6	0.11512 (18020224)	0.10405 (18022824)	0.14268
(18013024)	0.14349c(18021424)	0.10288c(18021424)	
6285015.6	0.11374 (18020224)	0.10709 (18022824)	0.15461
(18013024)	0.13802c(18021424)	0.10425c(18021424)	
6284815.6	0.11213 (18020224)	0.10789 (18022824)	0.16712
(18013024)	0.13324c(18021424)	0.10642c(18021424)	
6284615.6	0.11106 (18020224)	0.10540 (18022824)	0.18012
(18013024)	0.12924c(18021424)	0.10933c(18021424)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2409

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	262596.36	262796.36	262996.36
	263196.36	263396.36	

6284415.6	0.10812 (18020224)	0.11201 (18022824)	0.19354
(18013024)	0.12611c(18021424)	0.11290c(18021424)	
6284215.6	0.10975 (18022824)	0.11654 (18013024)	
0.19870c(18021424)	0.12393c(18021424)	0.11704c(18021424)	
6284015.6	0.11509 (18022824)	0.12830 (18013024)	
0.19035c(18021424)	0.12276c(18021424)	0.12162c(18021424)	
6283815.6	0.12262 (18022824)	0.14099 (18013024)	
0.18233c(18021424)	0.12264c(18021424)	0.12649c(18021424)	
6283615.6	0.13148 (18022824)	0.15458 (18013024)	
0.17482c(18021424)	0.12355c(18021424)	0.13147c(18021424)	
6283415.6	0.13907 (18022824)	0.16904 (18013024)	
0.16798c(18021424)	0.12549c(18021424)	0.13636c(18021424)	
6283215.6	0.14646 (18022824)	0.18438 (18013024)	
0.16200c(18021424)	0.12838c(18021424)	0.14094c(18021424)	
6283015.6	0.15572 (18022824)	0.20044 (18013024)	
0.15702c(18021424)	0.13212c(18021424)	0.14498c(18021424)	
6282815.6	0.16791 (18022824)	0.21717 (18013024)	
0.15318c(18021424)	0.13657c(18021424)	0.14822c(18021424)	
6282615.6	0.18096 (18022824)	0.23436 (18013024)	
0.15059c(18021424)	0.14153c(18021424)	0.15046c(18021424)	
6282415.6	0.18406 (18022824)	0.23700c(18021424)	
0.14934c(18021424)	0.14676c(18021424)	0.15145c(18021424)	
6282215.6	0.19016 (18022824)	0.22699c(18021424)	
0.14943c(18021424)	0.15890 (18030724)	0.16337 (18030724)	
6282015.6	0.19248 (18022824)	0.21750c(18021424)	
0.15085c(18021424)	0.16934 (18030724)	0.16301 (18030724)	
6281815.6	0.19616 (18022824)	0.20878c(18021424)	0.15522
(18020124)	0.17833 (18030724)	0.16394 (18030724)	
6281615.6	0.20517 (18013024)	0.20112c(18021424)	0.16972
(18020124)	0.18855 (18030724)	0.16220 (18030724)	
6281415.6	0.22562 (18013024)	0.19476c(18021424)	0.17917
(18020124)	0.17492 (18013024)	0.15871 (18021524)	
6281215.6	0.24702 (18013024)	0.18992c(18021424)	0.18443
(18030724)	0.19615 (18012424)	0.16562 (18021524)	
6281015.6	0.26946 (18013024)	0.19204 (18122924)	0.20242
(18030724)	0.20469 (18030724)	0.16364 (18021524)	
6280815.6	0.29221 (18013024)	0.20015 (18122924)	0.22037
(18030724)	0.21172 (18030724)	0.18828 (18120124)	
6280615.6	0.29047c(18021424)	0.19848 (18122924)	0.23467
(18030724)	0.21531 (18021524)	0.21006 (18120124)	
6280415.6	0.27826c(18021424)	0.23764 (18110524)	0.24427
(18010524)	0.22322 (18021524)	0.24466 (18120124)	
6280215.6	0.26984c(18021424)	0.26306 (18110524)	0.26678
(18122424)	0.22666 (18021524)	0.26042 (18021524)	

6280015.6	0.26690 (18112524)	0.30784 (18110524)	0.30869
(18010524)	0.27151 (18120124)	0.32020 (18012424)	
6279815.6	0.35070c(18021424)	0.32708 (18013024)	
0.35776c(18021424)	0.31782 (18120124)	0.41460 (18021524)	
6279615.6	0.35879c(18021424)	0.31404 (18122424)	0.31351
(18021524)	0.36257 (18120124)	0.39892 (18030824)	
6279415.6	0.41870 (18013024)	0.39440 (18010524)	0.32852
(18021524)	0.35937 (18120124)	0.39653 (18030824)	
6279215.6	0.42207 (18013024)	0.43595 (18021524)	0.33770
(18120124)	0.42562 (18021524)	0.36237 (18030824)	
6279015.6	0.45640 (18020224)	0.50835 (18010524)	0.41740
(18120124)	0.48546 (18012424)	0.44570c(18062724)	
6278815.6	0.53037 (18020224)	0.53062 (18010524)	0.46972
(18120124)	0.48459 (18030824)	0.41193 (18122724)	
6278615.6	0.62073 (18110524)	0.54965 (18021524)	0.62758
(18012424)	0.48046 (18030824)	0.42175 (18122724)	
6278415.6	0.64871 (18021524)	0.61659 (18012424)	0.60122
(18012424)	0.63591 (18021524)	0.44821 (18101124)	
6278215.6	0.72958 (18042824)	0.68173 (18020124)	0.69305
(18021524)	0.58588c(18062724)	0.47881 (18101124)	
6278015.6	0.79443 (18042824)	0.76030 (18022424)	0.76031
(18120124)	0.80479 (18032424)	0.56592 (18043024)	
6277815.6	0.92845 (18010524)	0.79251 (18020124)	0.72520
(18032424)	0.86413 (18011424)	0.57264 (18043024)	
6277615.6	1.05527 (18010524)	0.79708 (18021524)	0.85711
(18100224)	0.80751 (18011424)	0.69031 (18111524)	
6277415.6	1.06776 (18021524)	0.98141 (18021524)	0.93560
(18011424)	0.82675 (18032424)	0.71496 (18111524)	
6277215.6	1.18075 (18020124)	1.12817 (18021524)	1.05443
(18122324)	0.92504 (18072624)	0.88723 (18122724)	
6277015.6	1.19193 (18010524)	1.15098 (18021524)	1.35044
(18012324)	1.03218 (18111524)	0.85618 (18122724)	
6276815.6	1.10742 (18021524)	1.12588 (18100224)	1.37531
(18072624)	1.15033 (18111524)	0.69953 (18093024)	
6276615.6	1.26231 (18021524)	1.22086 (18122324)	1.68272
(18072624)	1.67996 (18112524)	1.09878 (18022424)	

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** **

*** 10:10:17

PAGE 2410

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)	262596.36	262796.36		262996.36
	263196.36	263396.36		

6276415.6		1.49166 (18032424)	1.72240 (18012324)	1.67056
(18072624)		1.46782 (18112524)	1.54110 (18041324)	
6276215.6		1.47389 (18021524)	2.03915 (18012324)	1.69451
(18020124)		1.94234 (18022424)	1.90239 (18060224)	
6276015.6		1.39800c(18062724)	2.15936 (18072624)	1.99490
(18112524)		1.81464 (18070524)	1.90204 (18010524)	
6275815.6		1.97821 (18012324)	1.82244 (18111524)	1.52256
(18022424)		2.09219 (18060224)	1.93167 (18010524)	
6275615.6		2.13699 (18072624)	2.46987 (18112524)	1.89070
(18032424)		2.22011 (18010524)	1.78075 (18071324)	
6275415.6		2.92669 (18072624)	2.10663 (18112524)	2.56665
(18060224)		2.31624 (18010524)	1.78256 (18021624)	
6275215.6		2.55690 (18072624)	2.68909 (18022424)	2.41434
(18010524)		1.89412 (18071324)	2.27952 (18102724)	
6275015.6		3.71419 (18112524)	2.81703 (18060224)	2.51448
(18071324)		2.01663 (18010524)	2.21437 (18072624)	
6274815.6		3.59399 (18022424)	3.20370 (18010524)	2.17989
(18072724)		2.12313 (18081524)	3.78353 (18072924)	
6274615.6		3.56278 (18060224)	3.37056 (18071324)	3.09299
(18102724)		3.59295 (18082124)	2.44841 (18082424)	
6274415.6		4.14994 (18010524)	3.23218 (18021624)	3.62477
(18081524)		3.71255 (18111324)	2.42867 (18081024)	
6274215.6		4.59947 (18071324)	3.43593 (18081524)	5.47334
(18111324)		2.65800 (18081024)	4.52938 (18082124)	
6274015.6		5.10888 (18081224)	6.82080 (18072924)	3.69920
(18082124)		5.37608 (18082124)	4.11966 (18031124)	
6273815.6		7.09183 (18052624)	5.20754 (18092424)	6.66302
(18082124)		5.89203 (18072724)	3.14694 (18102724)	
6273615.6		7.08526 (18092424)	8.29031 (18082124)	8.31238
(18121124)		4.25099c(18122224)	4.96476 (18120724)	
6273415.6		10.59515 (18082124)	10.07579 (18121124)	6.49252
(18121924)		4.98103 (18020524)	4.19509 (18081324)	
6273215.6		9.50519 (18102724)	10.13812c(18032124)	5.10180
(18012324)		5.80303 (18120324)	5.77417 (18011224)	
6273015.6		9.04308 (18110524)	9.01441 (18120324)	8.55517
(18100824)		7.22396 (18100824)	6.38132 (18120724)	
6272815.6		12.45680 (18100824)	12.35375 (18072924)	8.41307
(18082624)		6.04394 (18120724)	7.23648 (18100124)	
6272615.6		13.62922 (18110524)	18.04957 (18110524)	12.24667

(18081324)	10.97990 (18081324)	8.81981 (18060624)	
6272415.6	21.32337c(18060824)	25.59476c(18060824)	17.01217
(18060624)	17.50118c(18060824)	14.51124c(18060824)	
6272215.6	18.24374c(18060824)	24.68023c(18060824)	
17.97275c(18060824)	18.19024 (18012324)	17.12463 (18012324)	
6272015.6	25.11504 (18052924)	21.60800 (18111624)	17.43170
(18111424)	15.98524 (18111424)	10.71907 (18111424)	
6271815.6	26.29648c(18031224)	27.40154 (18041724)	19.18681
(18052924)	14.53267 (18052924)	12.78014 (18120624)	
6271615.6	4.65027 (18032524)	6.16431c(18031224)	
27.13653c(18031224)	15.07037 (18041724)	10.20958 (18121124)	
6271415.6	3.70608 (18111124)	2.49355 (18032524)	2.69514
(18032824)	8.87430c(18031224)	21.46785c(18031224)	
6271215.6	3.99881 (18122424)	2.06169 (18032524)	2.95131
(18031024)	1.61346 (18100124)	2.44943 (18041624)	
6271015.6	2.38781 (18122424)	1.75215 (18022324)	1.59904
(18032524)	1.77527 (18031024)	1.25549 (18122124)	
6270815.6	2.25666 (18120424)	1.68374 (18122424)	1.36744
(18022324)	1.28019 (18032524)	1.41096 (18031024)	
6270615.6	2.09120 (18120424)	1.19621 (18120424)	1.44309
(18122424)	1.08533 (18022324)	1.05157 (18032524)	
6270415.6	1.20265 (18101824)	1.28609 (18120424)	1.00160
(18122424)	1.20427 (18122424)	0.87300 (18022324)	
6270215.6	1.31941c(18032024)	0.98721 (18120424)	1.02935
(18120424)	0.98510 (18122424)	0.99154 (18122424)	
6270015.6	0.95593c(18121324)	0.99457 (18101824)	0.97230
(18120424)	0.75917 (18120424)	0.89699c(18072324)	
6269815.6	0.85967 (18120424)	0.74882c(18032024)	0.72074
(18120424)	0.85821 (18120424)	0.64311 (18110624)	
6269615.6	0.78250 (18062824)	0.73952c(18032024)	0.58266
(18072424)	0.74777 (18120424)	0.69400 (18120424)	
6269415.6	0.74718 (18012324)	0.70259c(18121324)	
0.58290c(18032024)	0.55337 (18101824)	0.70799 (18120424)	
6269215.6	0.67439 (18012324)	0.64834c(18042324)	
0.58751c(18032024)	0.45514 (18072424)	0.58560 (18120424)	
6269015.6	0.58874 (18012324)	0.58947 (18062824)	
0.57828c(18121324)	0.46788c(18032024)	0.45160 (18101824)	
6268815.6	0.49617 (18012324)	0.57431 (18062824)	0.57656
(18012324)	0.47878c(18032024)	0.36524 (18072424)	
6268615.6	0.44388 (18042224)	0.53188 (18062824)	0.47428
(18120424)	0.47675c(18121324)	0.38352c(18032024)	
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 *** ***			
	***	10:10:17	

PAGE 2411

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION ***
 INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

*** CONC OF OTHER IN MICROGRAMS/M**3

Y-COORD				X-COORD (METERS)
(METERS)		262596.36	262796.36	262996.36
		263196.36	263396.36	

6268415.6	0.43815 (18120424)	0.47307 (18062824)	0.46426
(18062824)	0.48077 (18012324)	0.39660c(18032024)	
6268215.6	0.44240 (18120424)	0.40959 (18062824)	0.45339
(18062824)	0.43342c(18042324)	0.39608c(18032024)	
6268015.6	0.43736 (18120424)	0.36484 (18111624)	0.42642
(18062824)	0.37175 (18120424)	0.41132 (18012324)	
6267815.6	0.42084 (18120424)	0.33731 (18042224)	0.38717
(18062824)	0.37757 (18062824)	0.41998c(18042324)	
6267615.6	0.40847c(18033024)	0.33428 (18042224)	0.34316
(18062824)	0.36979 (18062824)	0.33471 (18120424)	
6267415.6	0.39388c(18033024)	0.33270 (18120424)	0.30187
(18111624)	0.35117 (18062824)	0.30936 (18062824)	
6267215.6	0.37621c(18033024)	0.33346 (18120424)	0.30694
(18111624)	0.32356 (18062824)	0.31337 (18062824)	
6267015.6	0.35436 (18111624)	0.32770 (18120424)	0.26744
(18042224)	0.29138 (18062824)	0.30847 (18062824)	
6266815.6	0.32729 (18111624)	0.31509 (18120424)	0.26554
(18042224)	0.25793 (18062824)	0.29434 (18062824)	
6266615.6	0.30046 (18111624)	0.29978c(18033024)	0.25874
(18120424)	0.25725 (18111624)	0.27410 (18062824)	
6266415.6	0.28564c(18033024)	0.29173c(18033024)	0.26370
(18120424)	0.25404 (18012324)	0.25084 (18062824)	
6266215.6	0.26131c(18033024)	0.28192c(18033024)	0.26255
(18120424)	0.21858 (18012324)	0.22585 (18062824)	
6266015.6	0.24755 (18050524)	0.27047c(18033024)	0.25629
(18120424)	0.21756 (18042224)	0.22573 (18111624)	
6265815.6	0.24059 (18050524)	0.25755c(18033024)	0.24636
(18120424)	0.21306 (18042224)	0.22923 (18111624)	
6265615.6	0.23218 (18050524)	0.24347c(18033024)	0.23378
(18120424)	0.21360 (18120424)	0.21792 (18012324)	
6265415.6	0.22263 (18050524)	0.22855c(18033024)	
0.22564c(18033024)	0.21519 (18120424)	0.18888 (18012324)	
6265215.6	0.21234 (18050524)	0.21626 (18111624)	
0.21999c(18033024)	0.21327 (18120424)	0.18206 (18042224)	

6265015.6	0.20149 (18050524)	0.20097 (18111624)	
0.21328c(18033024)	0.20765 (18120424)	0.17910 (18042224)	
6264815.6	0.19063 (18050524)	0.18744 (18050524)	
0.20555c(18033024)	0.19964 (18120424)	0.17668 (18120424)	
6264615.6	0.17959 (18121024)	0.18373 (18050524)	
0.19663c(18033024)	0.18965 (18120424)	0.17907 (18120424)	
6264415.6	0.17625 (18121024)	0.17923 (18050524)	
0.18716c(18033024)	0.17999c(18033024)	0.17882 (18120424)	
6264215.6	0.17284 (18121024)	0.17382 (18050524)	
0.17700c(18033024)	0.17653c(18033024)	0.17641 (18120424)	
6264015.6	0.16867 (18121024)	0.16774 (18050524)	0.17442
(18031124)	0.17227c(18033024)	0.17179 (18120424)	
6263815.6	0.16450 (18121024)	0.16191 (18121024)	0.16689
(18111624)	0.16723c(18033024)	0.16538 (18120424)	
6263615.6	0.15712 (18121024)	0.15742 (18121024)	0.15366
(18111624)	0.16158c(18033024)	0.15736 (18120424)	
6263415.6	0.14963 (18121024)	0.15481 (18121024)	0.14502
(18121024)	0.15516c(18033024)	0.14843 (18120424)	
6263215.6	0.14066 (18031124)	0.15149 (18121024)	0.14281
(18121024)	0.14819c(18033024)	0.14460c(18033024)	
6263015.6	0.13209 (18031124)	0.14583 (18121024)	0.14161
(18121024)	0.14095c(18033024)	0.14187c(18033024)	
6262815.6	0.12405 (18031124)	0.14146 (18121024)	0.14025
(18121024)	0.13976 (18031124)	0.13860c(18033024)	
6262615.6	0.11652 (18031124)	0.13866 (18121024)	0.13932
(18121024)	0.13741 (18111624)	0.13478c(18033024)	
6262415.6	0.10950 (18031124)	0.13584 (18121024)	0.13655
(18121024)	0.12855 (18111624)	0.13044c(18033024)	
6262215.6	0.10296 (18031124)	0.12965 (18031124)	0.13593
(18121024)	0.12619 (18121024)	0.12575c(18033024)	
6262015.6	0.09688 (18031124)	0.12291 (18031124)	0.13298
(18121024)	0.12560 (18121024)	0.12066c(18033024)	
6261815.6	0.09124 (18031124)	0.11644 (18031124)	0.13053
(18121024)	0.12540 (18121024)	0.11528c(18033024)	
6261615.6	0.08601 (18031124)	0.11027 (18031124)	0.12803
(18121024)	0.12507 (18121024)	0.11504 (18031124)	
6261415.6	0.08117 (18031124)	0.10438 (18031124)	0.12321
(18031124)	0.12354 (18121024)	0.11495 (18031124)	
6261215.6	0.07735 (18101824)	0.09881 (18031124)	0.11774
(18031124)	0.12042 (18121024)	0.11291 (18121024)	
6261015.6	0.07434 (18101824)	0.09353 (18031124)	0.11262
(18031124)	0.11875 (18121024)	0.11223 (18121024)	
6260815.6	0.07142 (18101824)	0.08855 (18031124)	0.10760
(18031124)	0.11744 (18031124)	0.11050 (18121024)	
6260615.6	0.06861 (18101824)	0.08523 (18101824)	0.10270
(18031124)	0.11344 (18031124)	0.10917 (18121024)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	262596.36	262796.36	262996.36
263196.36	263396.36		

6260415.6	0.06591 (18101824)	0.08249 (18101824)	0.09796
(18031124)	0.10966 (18031124)	0.10776 (18121024)	
6260215.6	0.06330 (18101824)	0.07980 (18101824)	0.09337
(18031124)	0.10588 (18031124)	0.10716 (18031124)	
6260015.6	0.06079 (18101824)	0.07716 (18101824)	0.08914
(18101824)	0.10207 (18031124)	0.10489 (18031124)	
6259815.6	0.05839 (18101824)	0.07457 (18101824)	0.08694
(18101824)	0.09827 (18031124)	0.10238 (18031124)	
6259615.6	0.05607 (18101824)	0.07204 (18101824)	0.08472
(18101824)	0.09449 (18031124)	0.09991 (18031124)	
6259415.6	0.05386 (18101824)	0.06958 (18101824)	0.08249
(18101824)	0.09077 (18031124)	0.09732 (18031124)	
6259215.6	0.05173 (18101824)	0.06717 (18101824)	0.08027
(18101824)	0.08772 (18101824)	0.09463 (18031124)	
6259015.6	0.05018 (18060724)	0.06483 (18101824)	0.07805
(18101824)	0.08611 (18101824)	0.09186 (18031124)	
6258815.6	0.04888 (18060724)	0.06256 (18101824)	0.07584
(18101824)	0.08445 (18101824)	0.08904 (18031124)	
6258615.6	0.04762 (18060724)	0.06036 (18101824)	0.07366
(18101824)	0.08274 (18101824)	0.08618 (18031124)	
6258415.6	0.04641 (18060724)	0.05823 (18101824)	0.07151
(18101824)	0.08100 (18101824)	0.08442 (18101824)	
6258215.6	0.04523 (18060724)	0.05616 (18101824)	0.06938
(18101824)	0.07923 (18101824)	0.08338 (18101824)	
6258015.6	0.04410 (18060724)	0.05416 (18101824)	0.06729
(18101824)	0.07743 (18101824)	0.08225 (18101824)	
6257815.6	0.04301 (18060724)	0.05223 (18101824)	0.06524
(18101824)	0.07562 (18101824)	0.08106 (18101824)	
6257615.6	0.04195 (18060724)	0.05036 (18101824)	0.06323

(18101824)	0.07381 (18101824)	0.07980 (18101824)	
6257415.6	0.04093 (18060724)	0.04856 (18101824)	0.06126
(18101824)	0.07199 (18101824)	0.07848 (18101824)	
6257215.6	0.03994 (18060724)	0.04683 (18101824)	0.05933
(18101824)	0.07017 (18101824)	0.07712 (18101824)	
6257015.6	0.03899 (18060724)	0.04515 (18101824)	0.05745
(18101824)	0.06837 (18101824)	0.07572 (18101824)	
6256815.6	0.03807 (18060724)	0.04354 (18101824)	0.05562
(18101824)	0.06658 (18101824)	0.07428 (18101824)	
6256615.6	0.03717 (18060724)	0.04199 (18101824)	0.05384
(18101824)	0.06480 (18101824)	0.07282 (18101824)	
6256415.6	0.03631 (18060724)	0.04050 (18101824)	0.05210
(18101824)	0.06305 (18101824)	0.07133 (18101824)	
6256215.6	0.03548 (18060724)	0.03906 (18101824)	0.05042
(18101824)	0.06132 (18101824)	0.06983 (18101824)	
6256015.6	0.03467 (18060724)	0.03768 (18101824)	0.04878
(18101824)	0.05961 (18101824)	0.06832 (18101824)	
6255815.6	0.03389 (18060724)	0.03635 (18101824)	0.04719
(18101824)	0.05793 (18101824)	0.06680 (18101824)	
6255615.6	0.03313 (18060724)	0.03507 (18101824)	0.04565
(18101824)	0.05629 (18101824)	0.06528 (18101824)	
6255415.6	0.03240 (18060724)	0.03426 (18060724)	0.04415
(18101824)	0.05467 (18101824)	0.06377 (18101824)	
6255215.6	0.03169 (18060724)	0.03354 (18060724)	0.04271
(18101824)	0.05309 (18101824)	0.06225 (18101824)	
6255015.6	0.03100 (18060724)	0.03284 (18060724)	0.04131
(18101824)	0.05154 (18101824)	0.06075 (18101824)	
6254815.6	0.03033 (18060724)	0.03215 (18060724)	0.03995
(18101824)	0.05002 (18101824)	0.05926 (18101824)	
6254615.6	0.02969 (18060724)	0.03149 (18060724)	0.03864
(18101824)	0.04854 (18101824)	0.05778 (18101824)	
6254415.6	0.02906 (18060724)	0.03084 (18060724)	0.03737
(18101824)	0.04710 (18101824)	0.05631 (18101824)	
6254215.6	0.02846 (18060724)	0.03022 (18060724)	0.03615
(18101824)	0.04569 (18101824)	0.05487 (18101824)	
6254015.6	0.02787 (18060724)	0.02961 (18060724)	0.03497
(18101824)	0.04432 (18101824)	0.05345 (18101824)	
6253815.6	0.02730 (18060724)	0.02901 (18060724)	0.03383
(18101824)	0.04298 (18101824)	0.05204 (18101824)	
6253615.6	0.02674 (18060724)	0.02844 (18060724)	0.03272
(18101824)	0.04169 (18101824)	0.05066 (18101824)	
6253415.6	0.02621 (18060724)	0.02787 (18060724)	0.03166
(18101824)	0.04042 (18101824)	0.04931 (18101824)	
6253215.6	0.02569 (18060724)	0.02733 (18060724)	0.03063
(18101824)	0.03920 (18101824)	0.04798 (18101824)	
6253015.6	0.02518 (18060724)	0.02680 (18060724)	0.02964
(18101824)	0.03800 (18101824)	0.04667 (18101824)	
6252815.6	0.02469 (18060724)	0.02628 (18060724)	0.02869
(18101824)	0.03685 (18101824)	0.04539 (18101824)	
6252615.6	0.02421 (18060724)	0.02578 (18060724)	0.02777

(18101824) 0.03573 (18101824) 0.04414 (18101824)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 2413
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**
Y-COORD | X-COORD (METERS)
(METERS) | 262596.36 262796.36 262996.36
263196.36 263396.36

6252415.6 | 0.02375 (18060724) 0.02529 (18060724) 0.02688
(18101824) 0.03464 (18101824) 0.04292 (18101824)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 2414
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**
Y-COORD | X-COORD (METERS)
(METERS) | 263596.36 263796.36 263996.36
264196.36 264396.36

6292415.6 | 0.04813 (18013024) 0.08279 (18013024)
 0.08714c(18021424) 0.05741c(18021424) 0.05088c(18021424)
 6292215.6 | 0.05193 (18013024) 0.08825 (18013024)
 0.08361c(18021424) 0.05638c(18021424) 0.05227c(18021424)
 6292015.6 | 0.05605 (18013024) 0.09402 (18013024)
 0.08028c(18021424) 0.05566c(18021424) 0.05395c(18021424)
 6291815.6 | 0.06048 (18013024) 0.10004 (18013024)
 0.07718c(18021424) 0.05529c(18021424) 0.05591c(18021424)
 6291615.6 | 0.06520 (18013024) 0.10629 (18013024)
 0.07433c(18021424) 0.05526c(18021424) 0.05813c(18021424)
 6291415.6 | 0.07019 (18013024) 0.11270 (18013024)
 0.07176c(18021424) 0.05559c(18021424) 0.06060c(18021424)
 6291215.6 | 0.07551 (18013024) 0.11026c(18021424)
 0.06950c(18021424) 0.05626c(18021424) 0.06329c(18021424)
 6291015.6 | 0.08114 (18013024) 0.10578c(18021424)
 0.06757c(18021424) 0.05729c(18021424) 0.06617c(18021424)
 6290815.6 | 0.08710 (18013024) 0.10145c(18021424)
 0.06600c(18021424) 0.05867c(18021424) 0.06923c(18021424)
 6290615.6 | 0.09339 (18013024) 0.09729c(18021424)
 0.06481c(18021424) 0.06039c(18021424) 0.07244c(18021424)
 6290415.6 | 0.10006 (18013024) 0.09337c(18021424)
 0.06403c(18021424) 0.06246c(18021424) 0.07574c(18021424)
 6290215.6 | 0.10703 (18013024) 0.08970c(18021424)
 0.06366c(18021424) 0.06483c(18021424) 0.07910c(18021424)
 6290015.6 | 0.11416 (18013024) 0.08631c(18021424)
 0.06370c(18021424) 0.06750c(18021424) 0.08249c(18021424)
 6289815.6 | 0.12160 (18013024) 0.08327c(18021424)
 0.06418c(18021424) 0.07045c(18021424) 0.08585c(18021424)
 6289615.6 | 0.12931 (18013024) 0.08060c(18021424)
 0.06509c(18021424) 0.07363c(18021424) 0.08912c(18021424)
 6289415.6 | 0.12435c(18021424) 0.07833c(18021424)
 0.06644c(18021424) 0.07701c(18021424) 0.09226c(18021424)
 6289215.6 | 0.11924c(18021424) 0.07652c(18021424) 0.07304
 (18122924) 0.08055c(18021424) 0.09523c(18021424)
 6289015.6 | 0.11431c(18021424) 0.07515c(18021424) 0.07179
 (18122924) 0.08417c(18021424) 0.09790c(18021424)
 6288815.6 | 0.10961c(18021424) 0.07427c(18021424)
 0.07290c(18021424) 0.08784c(18021424) 0.10025c(18021424)
 6288615.6 | 0.10520c(18021424) 0.07429 (18122924)
 0.07579c(18021424) 0.09149c(18021424) 0.10150 (18013024)
 6288415.6 | 0.10114c(18021424) 0.07759 (18122924)
 0.07900c(18021424) 0.09506c(18021424) 0.09368 (18013024)
 6288215.6 | 0.09748c(18021424) 0.08082 (18122924)
 0.08249c(18021424) 0.09848c(18021424) 0.08593 (18013024)
 6288015.6 | 0.09427c(18021424) 0.08201 (18122924)
 0.08619c(18021424) 0.10168c(18021424) 0.07827 (18013024)
 6287815.6 | 0.09156c(18021424) 0.08210 (18122924)

0.09005c(18021424)	0.10458c(18021424)	0.08009 (18012424)	
6287615.6	0.08939c(18021424)	0.08106 (18122924)	
0.09401c(18021424)	0.10710c(18021424)	0.08942 (18012424)	
6287415.6	0.08780c(18021424)	0.08258c(18021424)	
0.09798c(18021424)	0.10918c(18021424)	0.09924 (18012424)	
6287215.6	0.08683c(18021424)	0.08570c(18021424)	
0.10188c(18021424)	0.10095 (18013024)	0.10128c(18021424)	
6287015.6	0.08649c(18021424)	0.08921c(18021424)	
0.10562c(18021424)	0.09206 (18013024)	0.09867c(18021424)	
6286815.6	0.08681c(18021424)	0.09303c(18021424)	
0.10911c(18021424)	0.08409 (18030724)	0.09545c(18021424)	
6286615.6	0.08777c(18021424)	0.09709c(18021424)	
0.11226c(18021424)	0.09293 (18012424)	0.09163c(18021424)	
6286415.6	0.08939c(18021424)	0.10133c(18021424)	
0.11497c(18021424)	0.10377 (18012424)	0.08728c(18021424)	
6286215.6	0.09163c(18021424)	0.10563c(18021424)	
0.11713c(18021424)	0.10862c(18021424)	0.08245c(18021424)	
6286015.6	0.09445c(18021424)	0.10989c(18021424)	0.10891
(18013024)	0.10599c(18021424)	0.07722c(18021424)	
6285815.6	0.09781c(18021424)	0.11399c(18021424)	0.09881
(18013024)	0.10262c(18021424)	0.07167c(18021424)	
6285615.6	0.10163c(18021424)	0.11782c(18021424)	0.09658
(18012424)	0.09852c(18021424)	0.06592c(18021424)	
6285415.6	0.10582c(18021424)	0.12125c(18021424)	0.10863
(18012424)	0.09378c(18021424)	0.06387 (18081724)	
6285215.6	0.11029c(18021424)	0.12415c(18021424)	
0.11699c(18021424)	0.08844c(18021424)	0.06303 (18081724)	
6285015.6	0.11491c(18021424)	0.12639c(18021424)	
0.11437c(18021424)	0.08261c(18021424)	0.06346 (18122724)	
6284815.6	0.11954c(18021424)	0.11811 (18013024)	
0.11085c(18021424)	0.07641c(18021424)	0.06969 (18030824)	
6284615.6	0.12403c(18021424)	0.10642 (18013024)	
0.10646c(18021424)	0.07021 (18081724)	0.08585 (18030824)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2415

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	263596.36	263796.36	263996.36
264196.36		264396.36	

6284415.6	0.12823c(18021424)	0.11383 (18012424)	
0.10125c(18021424)	0.07060 (18081724)	0.10136 (18030824)	
6284215.6	0.13195c(18021424)	0.12659c(18021424)	
0.09532c(18021424)	0.07071 (18122724)	0.11806 (18030824)	
6284015.6	0.13504c(18021424)	0.12406c(18021424)	
0.08878c(18021424)	0.07311 (18122724)	0.12900 (18030824)	
6283815.6	0.13732c(18021424)	0.12042c(18021424)	
0.08177c(18021424)	0.09045 (18030824)	0.13467 (18012424)	
6283615.6	0.12865 (18013024)	0.11571c(18021424)	0.07912
(18122724)	0.11124 (18030824)	0.13692 (18011424)	
6283415.6	0.12146 (18030724)	0.10998c(18021424)	0.07990
(18122724)	0.13045 (18030824)	0.14744 (18030824)	
6283215.6	0.13550 (18012424)	0.10333c(18021424)	0.08177
(18122724)	0.14771 (18030824)	0.14345 (18030824)	
6283015.6	0.13542c(18021424)	0.09592c(18021424)	0.09994
(18030824)	0.14621 (18012424)	0.14780 (18122724)	
6282815.6	0.13171c(18021424)	0.09104 (18122724)	0.12554
(18030824)	0.14941 (18011424)	0.15972c(18062724)	
6282615.6	0.12666c(18021424)	0.09156 (18122724)	0.15232
(18030824)	0.17685 (18030824)	0.18508c(18062724)	
6282415.6	0.12166 (18030724)	0.09542 (18101624)	0.17394
(18012424)	0.20366 (18011424)	0.22140 (18121024)	
6282215.6	0.12285 (18021524)	0.11397 (18030824)	0.17599
(18121024)	0.23068 (18011424)	0.24264c(18062724)	
6282015.6	0.12208 (18021524)	0.14732 (18030824)	0.20880
(18012424)	0.25094 (18121024)	0.27583c(18062724)	
6281815.6	0.12067 (18021524)	0.18199 (18030824)	0.21792
(18030824)	0.24438 (18121024)	0.27258 (18011424)	
6281615.6	0.11740 (18021524)	0.21246 (18030824)	0.22516
(18011424)	0.27590c(18062724)	0.25779 (18011424)	
6281415.6	0.13955 (18101624)	0.24308 (18030824)	0.25503
(18011424)	0.29659 (18011424)	0.23540 (18011424)	
6281215.6	0.16940 (18030824)	0.25137 (18021524)	0.26671
(18121024)	0.29353 (18011424)	0.20696 (18011424)	
6281015.6	0.21607 (18030824)	0.26327 (18030824)	0.30202
(18011424)	0.28059 (18011424)	0.17466 (18011424)	
6280815.6	0.26003 (18030824)	0.27530 (18121024)	0.31416
(18011424)	0.25827 (18011424)	0.16593 (18043024)	
6280615.6	0.29675 (18021524)	0.28900 (18121024)	0.31584
(18011424)	0.22810 (18011424)	0.19423 (18122724)	
6280415.6	0.32541 (18030824)	0.31157 (18011424)	0.30587
(18011424)	0.20839 (18043024)	0.19637 (18092824)	

6280215.6	0.32588 (18030824)	0.33117 (18011424)	0.28430
(18011424)	0.19866c(18062724)	0.21795 (18093024)	
6280015.6	0.30873 (18030824)	0.33931 (18011424)	0.25264
(18011424)	0.22473 (18122724)	0.23676 (18111524)	
6279815.6	0.35009c(18062724)	0.33382 (18011424)	0.26451
(18043024)	0.22217 (18111524)	0.31012 (18020124)	
6279615.6	0.37157 (18122724)	0.31399 (18011424)	
0.23129c(18062724)	0.27974 (18093024)	0.39075 (18020124)	
6279415.6	0.38439 (18122724)	0.28104 (18011424)	0.25544
(18092824)	0.30652 (18111524)	0.34077 (18122724)	
6279215.6	0.38648 (18122724)	0.32419 (18043024)	0.25797
(18111524)	0.38895 (18020124)	0.32337 (18092124)	
6279015.6	0.37898 (18122724)	0.31511 (18043024)	0.33699
(18111524)	0.44157 (18122724)	0.28199 (18041324)	
6278815.6	0.36701 (18122724)	0.31660 (18111524)	0.37162
(18111524)	0.36628 (18092124)	0.35029 (18022424)	
6278615.6	0.38718 (18043024)	0.31397 (18111524)	0.48950
(18020124)	0.31386 (18020124)	0.50208 (18020224)	
6278415.6	0.38378 (18122724)	0.38887 (18111524)	0.42598
(18122724)	0.36515 (18022424)	0.62247 (18020224)	
6278215.6	0.45637 (18122724)	0.51158 (18020124)	0.39504
(18092124)	0.47822 (18020224)	0.50946 (18041324)	
6278015.6	0.51842 (18111524)	0.59284 (18122724)	0.38762
(18093024)	0.70955 (18020224)	0.57453 (18010524)	
6277815.6	0.59755 (18111524)	0.46260 (18092124)	0.50360
(18020224)	0.59238 (18020224)	0.46191c(18122224)	
6277615.6	0.75909 (18122724)	0.48294 (18093024)	0.82846
(18020224)	0.66598 (18010524)	0.38101 (18010524)	
6277415.6	0.61284 (18122724)	0.54539 (18013024)	0.76723
(18020224)	0.58621c(18122224)	0.39046 (18090124)	
6277215.6	0.62241 (18093024)	0.97082c(18122224)	0.77233
(18010524)	0.43796 (18072724)	0.45393 (18081224)	
6277015.6	0.68628 (18020124)	1.02699 (18020224)	
0.75792c(18122224)	0.47918 (18090124)	0.72615 (18081224)	
6276815.6	1.17339 (18020224)	0.91196 (18010524)	0.54617
(18090124)	0.54635 (18011324)	0.68009 (18081224)	
6276615.6	1.40627 (18041324)	0.93641 (18010524)	0.66281
(18010124)	0.81845 (18011324)	0.48340 (18081224)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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PAGE 2416

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	263596.36	263796.36	263996.36
264196.36		264396.36	

6276415.6	1.35837 (18010524)	1.01886 (18072724)	0.78302
(18042824)	0.72600 (18081224)	0.83805 (18011324)	
6276215.6	1.58240 (18010524)	0.99034 (18072724)	0.67473
(18072724)	0.77669 (18011324)	1.22067 (18082124)	
6276015.6	1.28729 (18072724)	1.12543 (18021624)	1.01718
(18081524)	1.14797 (18091824)	0.95390 (18010124)	
6275815.6	1.33600 (18021624)	1.32780 (18102724)	1.59943
(18081524)	1.63245 (18111324)	1.18044 (18082424)	
6275615.6	1.25699 (18072624)	1.51842 (18072624)	2.43925
(18072924)	1.35988 (18082424)	0.92066 (18072924)	
6275415.6	1.73134 (18102724)	2.32181 (18082124)	2.19405
(18111324)	1.12687 (18120524)	1.32289 (18081024)	
6275215.6	2.04523 (18081524)	2.43887 (18111324)	1.36329
(18082124)	1.53923 (18081024)	2.39252 (18082124)	
6275015.6	2.53819 (18111324)	1.70949 (18082124)	1.71544
(18081024)	2.64561 (18082124)	1.60563 (18031124)	
6274815.6	2.18583 (18082424)	1.94849 (18081024)	2.97887
(18082124)	1.69868 (18031124)	1.87640 (18031124)	
6274615.6	2.17204 (18081024)	3.38841 (18082124)	2.01953
(18031124)	2.01983 (18031124)	1.55061 (18012124)	
6274415.6	3.88816 (18082124)	2.27831 (18110524)	2.27034
(18101824)	1.63526 (18012124)	2.17191 (18121924)	
6274215.6	3.27656 (18121124)	2.37780 (18102724)	1.79912
(18012124)	3.12119 (18121924)	2.01611 (18081324)	
6274015.6	2.87052 (18102724)	2.55877 (18121924)	3.31230
(18081324)	2.32578 (18091824)	1.28474 (18111624)	
6273815.6	4.47884 (18121924)	3.16741 (18020524)	2.03000
(18021724)	2.41150 (18122724)	2.68175 (18120324)	
6273615.6	3.17495 (18091824)	2.80674 (18122724)	3.32740
(18120324)	3.08189 (18011224)	2.83592 (18011224)	
6273415.6	4.29919 (18120324)	4.14424 (18011224)	3.64424
(18100824)	3.22594 (18100824)	2.65690 (18120724)	
6273215.6	5.10399c(18032024)	3.63508 (18120724)	2.86419
(18120724)	3.06559 (18072924)	2.98506 (18022424)	
6273015.6	5.75683 (18120724)	4.34064 (18082624)	2.99194
(18082624)	3.56432 (18100124)	3.37685 (18100824)	
6272815.6	6.57343 (18100824)	6.20215 (18050124)	5.42163

(18050124)	3.99640 (18081324)	3.81998 (18081324)	
6272615.6	8.20829 (18060624)	7.72405 (18100824)	5.31615
(18100824)	4.21804 (18100824)	3.56693c(18031224)	
6272415.6	11.81931 (18060624)	10.42770 (18060624)	8.85268
(18060624)	7.95217 (18060624)	6.98137 (18060624)	
6272215.6	14.52106 (18012324)	10.24907c(18060824)	
8.36043c(18060824)	7.92431c(18060824)	6.98915c(18060824)	
6272015.6	8.65602c(18060824)	7.23178c(18060824)	
7.08085c(18060824)	5.56369c(18060824)	4.72309c(18060824)	
6271815.6	9.59508 (18111424)	9.69096 (18111424)	8.51811
(18111424)	6.09900 (18111424)	4.44684 (18102524)	
6271615.6	11.53404 (18052924)	8.71436 (18111424)	9.22063
(18120624)	7.03920 (18111624)	6.25022 (18111424)	
6271415.6	10.57128 (18092424)	7.46717 (18121824)	7.73175
(18121124)	8.05744 (18052924)	4.45962 (18011424)	
6271215.6	10.45985c(18072324)	17.28311c(18031224)	6.69052
(18092424)	5.97710 (18092424)	4.01866 (18121124)	
6271015.6	1.53673 (18041624)	3.33262c(18031224)	
10.75301c(18072324)	13.93480c(18031224)	6.55201 (18092424)	
6270815.6	1.17615 (18122124)	0.98344 (18012124)	
1.49753c(18072324)	4.10375c(18031224)	9.70252c(18031224)	
6270615.6	1.50260 (18031024)	1.56508 (18032524)	0.88233
(18122124)	0.95816 (18041624)	1.49438 (18041624)	
6270415.6	0.88033 (18032524)	1.02264 (18032524)	1.02985
(18122124)	0.93563 (18100124)	0.68808 (18041624)	
6270215.6	0.74679 (18083024)	0.74912 (18032524)	0.88423
(18032524)	0.90310 (18031024)	0.93665 (18100124)	
6270015.6	0.83273 (18022324)	0.64730 (18083024)	0.66759
(18122124)	0.84731 (18032524)	0.91627 (18032524)	
6269815.6	0.77691c(18072324)	0.72701 (18022324)	0.56623
(18083024)	0.61228 (18122124)	0.80639 (18122124)	
6269615.6	0.63801 (18122424)	0.72219 (18060724)	0.63427
(18022324)	0.49893 (18083024)	0.56474 (18122124)	
6269415.6	0.53179 (18120424)	0.62580c(18072324)	0.66320
(18122424)	0.55364 (18022324)	0.44298 (18083024)	
6269215.6	0.61461 (18120424)	0.45616c(18072324)	
0.57522c(18072324)	0.58261 (18122424)	0.48466 (18022324)	
6269015.6	0.58318 (18120424)	0.50193 (18120424)	0.44631
(18122424)	0.51675c(18072324)	0.51097 (18022324)	
6268815.6	0.46677 (18120424)	0.53586 (18120424)	0.39604
(18120424)	0.45266 (18122424)	0.45668c(18072324)	
6268615.6	0.37512 (18101824)	0.48214 (18120424)	0.46237
(18120424)	0.33016c(18072324)	0.43535c(18072324)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2417

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL

ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	263596.36	263796.36	263996.36
264196.36	264396.36		

6268415.6	0.30077c(18032024)	0.37802 (18120424)	0.46302
(18120424)	0.38197 (18120424)	0.33497 (18110624)	
6268215.6	0.32059c(18032024)	0.31677 (18101824)	0.40094
(18120424)	0.41793 (18120424)	0.30731 (18120424)	
6268015.6	0.33311c(18032024)	0.25523c(18032024)	0.32325
(18101824)	0.39845 (18120424)	0.36004 (18120424)	
6267815.6	0.33644c(18032024)	0.27169c(18032024)	0.27051
(18101824)	0.33602 (18120424)	0.37353 (18120424)	
6267615.6	0.34813 (18012324)	0.28384c(18032024)	
0.21916c(18032024)	0.28082 (18101824)	0.34315 (18120424)	
6267415.6	0.37768 (18012324)	0.28929c(18032024)	
0.23312c(18032024)	0.23385 (18101824)	0.28357 (18120424)	
6267215.6	0.31277c(18042324)	0.29645 (18012324)	
0.24432c(18032024)	0.19559c(18033024)	0.24597 (18101824)	
6267015.6	0.27582 (18120424)	0.32692 (18012324)	
0.25103c(18032024)	0.20217c(18032024)	0.20989 (18072424)	
6266815.6	0.26247 (18062824)	0.30628c(18042324)	0.25803
(18012324)	0.21337c(18032024)	0.18378c(18033024)	
6266615.6	0.26567 (18062824)	0.25136 (18120424)	0.28836
(18012324)	0.22072c(18032024)	0.17815c(18032024)	
6266415.6	0.26148 (18062824)	0.23069 (18120424)	
0.29598c(18042324)	0.22710 (18012324)	0.18799c(18032024)	
6266215.6	0.25172 (18062824)	0.22611 (18062824)	
0.23781c(18042324)	0.25799 (18012324)	0.19481c(18032024)	
6266015.6	0.23689 (18062824)	0.22866 (18062824)	0.21465
(18120424)	0.27939 (18012324)	0.20101 (18012324)	
6265815.6	0.21909 (18062824)	0.22593 (18062824)	0.19572
(18120424)	0.23441c(18042324)	0.22689 (18012324)	
6265615.6	0.19937 (18062824)	0.21819 (18062824)	0.19798
(18062824)	0.19692 (18120424)	0.25131 (18012324)	
6265415.6	0.19821 (18111624)	0.20706 (18062824)	0.19965
(18062824)	0.18487 (18120424)	0.22866c(18042324)	

6265215.6	0.20193 (18111624)	0.19306 (18062824)	0.19740
(18062824)	0.17074 (18091424)	0.18750c(18042324)	
6265015.6	0.20302 (18111624)	0.17737 (18062824)	0.19158
(18062824)	0.17469 (18062824)	0.17252 (18120424)	
6264815.6	0.18884 (18012324)	0.17455 (18111624)	0.18271
(18062824)	0.17613 (18062824)	0.16056 (18120424)	
6264615.6	0.16558 (18012324)	0.17783 (18111624)	0.17147
(18062824)	0.17441 (18062824)	0.15197 (18062824)	
6264415.6	0.15507 (18042224)	0.18322 (18111624)	0.15894
(18062824)	0.16952 (18062824)	0.15557 (18062824)	
6264215.6	0.15295 (18042224)	0.18557 (18012324)	0.16781
(18111624)	0.16256 (18062824)	0.15664 (18062824)	
6264015.6	0.14914 (18042224)	0.16572 (18012324)	0.18590
(18111624)	0.15356 (18062824)	0.15516 (18062824)	
6263815.6	0.15135 (18120424)	0.14873 (18012324)	0.19448
(18111624)	0.14337 (18062824)	0.15142 (18062824)	
6263615.6	0.15219 (18120424)	0.13391 (18042224)	0.18985
(18012324)	0.17899 (18062824)	0.14566 (18062824)	
6263415.6	0.15136 (18120424)	0.14883 (18042224)	0.16827
(18012324)	0.17844 (18111624)	0.14316 (18111624)	
6263215.6	0.14857 (18120424)	0.12962 (18042224)	0.14862
(18012324)	0.18346 (18111624)	0.23128c(18061724)	
6263015.6	0.14442 (18120424)	0.20060 (18120424)	0.13038
(18012324)	0.18306 (18012324)	0.21640c(18061724)	
6262815.6	0.13903 (18120424)	0.22988 (18120424)	0.13121
(18042224)	0.16464 (18012324)	0.17686 (18062824)	
6262615.6	0.13264 (18120424)	0.13064 (18120424)	0.11594
(18042224)	0.14616 (18012324)	0.17294 (18111624)	
6262415.6	0.12565 (18120424)	0.23648 (18120424)	0.17330
(18042224)	0.19604 (18042224)	0.17680 (18111624)	
6262215.6	0.12053c(18033024)	0.27649 (18120424)	0.17248
(18120424)	0.20259 (18111624)	0.15795 (18012324)	
6262015.6	0.11879c(18033024)	0.12313 (18120424)	0.11322
(18120424)	0.20622 (18111624)	0.16408 (18042224)	
6261815.6	0.11663c(18033024)	0.11885 (18120424)	0.11382
(18120424)	0.22376c(18031224)	0.17599 (18042224)	
6261615.6	0.11406c(18033024)	0.11352 (18120424)	0.11326
(18120424)	0.13540 (18042224)	0.18612 (18111624)	
6261415.6	0.11110c(18033024)	0.10781 (18120424)	0.11209
(18120424)	0.09857 (18042224)	0.18765 (18111624)	
6261215.6	0.10778c(18033024)	0.10195c(18033024)	0.10971
(18120424)	0.09911 (18120424)	0.13801 (18042224)	
6261015.6	0.10417c(18033024)	0.10085c(18033024)	0.10652
(18120424)	0.10022 (18120424)	0.17618 (18042224)	
6260815.6	0.10050 (18121024)	0.09943c(18033024)	0.10266
(18120424)	0.10000 (18120424)	0.09010 (18042224)	
6260615.6	0.10045 (18121024)	0.09769c(18033024)	0.09844
(18120424)	0.09949 (18120424)	0.08829 (18042224)	

^ *** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	263596.36	263796.36	263996.36
264196.36		264396.36	

6260415.6	0.09986 (18121024)	0.09558c(18033024)	0.09363
(18120424)	0.09787 (18120424)	0.08751 (18120424)	
6260215.6	0.09877 (18121024)	0.09320c(18033024)	0.08859
(18120424)	0.09562 (18120424)	0.08840 (18120424)	
6260015.6	0.09599 (18031124)	0.09057c(18033024)	
0.08659c(18033024)	0.09305 (18120424)	0.08871 (18120424)	
6259815.6	0.09553 (18031124)	0.08767c(18033024)	
0.08559c(18033024)	0.08966 (18120424)	0.08854 (18120424)	
6259615.6	0.09481 (18031124)	0.08776 (18121024)	
0.08439c(18033024)	0.08593 (18120424)	0.08770 (18120424)	
6259415.6	0.09383 (18031124)	0.08743 (18121024)	
0.08294c(18033024)	0.08195 (18120424)	0.08617 (18120424)	
6259215.6	0.09241 (18031124)	0.08702 (18121024)	
0.08124c(18033024)	0.07786 (18120424)	0.08420 (18120424)	
6259015.6	0.09109 (18031124)	0.08688 (18121024)	
0.07928c(18033024)	0.07506c(18033024)	0.08169 (18120424)	
6258815.6	0.08960 (18031124)	0.08162 (18031124)	
0.07713c(18033024)	0.07443c(18033024)	0.07916 (18120424)	
6258615.6	0.08796 (18031124)	0.08134 (18031124)	0.07698
(18121024)	0.07360c(18033024)	0.07602 (18120424)	
6258415.6	0.08619 (18031124)	0.08088 (18031124)	0.07627
(18121024)	0.07255c(18033024)	0.07259 (18120424)	
6258215.6	0.08430 (18031124)	0.08026 (18031124)	0.07661
(18121024)	0.07130c(18033024)	0.06910 (18120424)	
6258015.6	0.08232 (18031124)	0.07948 (18031124)	0.07689
(18121024)	0.06982c(18033024)	0.06562c(18033024)	
6257815.6	0.08033 (18101824)	0.07856 (18031124)	0.07600

(18111624)	0.06821c(18033024)	0.06517c(18033024)	
6257615.6	0.07988 (18101824)	0.07750 (18031124)	0.07212
(18111624)	0.06851 (18121024)	0.06456c(18033024)	
6257415.6	0.07932 (18101824)	0.07631 (18031124)	0.07033
(18031124)	0.06998 (18121024)	0.06391c(18033024)	
6257215.6	0.07867 (18101824)	0.07502 (18031124)	0.07003
(18031124)	0.06933 (18121024)	0.06298c(18033024)	
6257015.6	0.07794 (18101824)	0.07467 (18101824)	0.06961
(18031124)	0.06966 (18121024)	0.06192c(18033024)	
6256815.6	0.07713 (18101824)	0.07461 (18101824)	0.06907
(18031124)	0.06994 (18121024)	0.06170 (18121024)	
6256615.6	0.07625 (18101824)	0.07446 (18101824)	0.06841
(18031124)	0.06762 (18111624)	0.06219 (18121024)	
6256415.6	0.07531 (18101824)	0.07421 (18101824)	0.06843
(18101824)	0.06436 (18111624)	0.06264 (18121024)	
6256215.6	0.07430 (18101824)	0.07387 (18101824)	0.06878
(18101824)	0.06142 (18031124)	0.06304 (18121024)	
6256015.6	0.07325 (18101824)	0.07345 (18101824)	0.06903
(18101824)	0.06123 (18031124)	0.06339 (18121024)	
6255815.6	0.07215 (18101824)	0.07296 (18101824)	0.06918
(18101824)	0.06172 (18101824)	0.06370 (18121024)	
6255615.6	0.07101 (18101824)	0.07239 (18101824)	0.06925
(18101824)	0.06237 (18101824)	0.06351 (18111624)	
6255415.6	0.06983 (18101824)	0.07175 (18101824)	0.06924
(18101824)	0.06292 (18101824)	0.06061 (18111624)	
6255215.6	0.06863 (18101824)	0.07105 (18101824)	0.06914
(18101824)	0.06340 (18101824)	0.05784 (18111624)	
6255015.6	0.06740 (18101824)	0.07029 (18101824)	0.06897
(18101824)	0.06379 (18101824)	0.05583 (18101824)	
6254815.6	0.06615 (18101824)	0.06949 (18101824)	0.06872
(18101824)	0.06410 (18101824)	0.05659 (18101824)	
6254615.6	0.06488 (18101824)	0.06863 (18101824)	0.06840
(18101824)	0.06434 (18101824)	0.05729 (18101824)	
6254415.6	0.06360 (18101824)	0.06773 (18101824)	0.06801
(18101824)	0.06450 (18101824)	0.05792 (18101824)	
6254215.6	0.06231 (18101824)	0.06679 (18101824)	0.06756
(18101824)	0.06458 (18101824)	0.05848 (18101824)	
6254015.6	0.06102 (18101824)	0.06582 (18101824)	0.06706
(18101824)	0.06459 (18101824)	0.05897 (18101824)	
6253815.6	0.05973 (18101824)	0.06482 (18101824)	0.06649
(18101824)	0.06454 (18101824)	0.05939 (18101824)	
6253615.6	0.05843 (18101824)	0.06379 (18101824)	0.06588
(18101824)	0.06442 (18101824)	0.05975 (18101824)	
6253415.6	0.05714 (18101824)	0.06274 (18101824)	0.06522
(18101824)	0.06423 (18101824)	0.06003 (18101824)	
6253215.6	0.05586 (18101824)	0.06167 (18101824)	0.06452
(18101824)	0.06399 (18101824)	0.06025 (18101824)	
6253015.6	0.05458 (18101824)	0.06059 (18101824)	0.06378
(18101824)	0.06369 (18101824)	0.06041 (18101824)	
6252815.6	0.05331 (18101824)	0.05949 (18101824)	0.06300

(18101824) 0.06333 (18101824) 0.06050 (18101824)
6252615.6 | 0.05206 (18101824) 0.05839 (18101824) 0.06219
(18101824) 0.06292 (18101824) 0.06053 (18101824)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	263596.36	263796.36	263996.36
264196.36	264396.36		

6252415.6 | 0.05081 (18101824) 0.05727 (18101824) 0.06136
(18101824) 0.06247 (18101824) 0.06051 (18101824)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
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(METERS)	264596.36	264796.36	264996.36
265196.36	265396.36		

6292415.6	0.05979c(18021424)	0.07379c(18021424)	
0.08405c(18021424)	0.05215 (18012424)	0.07646c(18021424)	
6292215.6	0.06259c(18021424)	0.07663c(18021424)	0.08146
(18013024)	0.05782 (18012424)	0.07455c(18021424)	
6292015.6	0.06551c(18021424)	0.07939c(18021424)	0.07593
(18013024)	0.06386 (18012424)	0.07235c(18021424)	
6291815.6	0.06854c(18021424)	0.08203c(18021424)	0.07041
(18013024)	0.07031 (18012424)	0.06988c(18021424)	
6291615.6	0.07163c(18021424)	0.08451c(18021424)	0.06498
(18013024)	0.07699 (18012424)	0.06714c(18021424)	
6291415.6	0.07477c(18021424)	0.08680c(18021424)	0.05966
(18013024)	0.08084c(18021424)	0.06418c(18021424)	
6291215.6	0.07790c(18021424)	0.08884c(18021424)	0.05929
(18012424)	0.07888c(18021424)	0.06101c(18021424)	
6291015.6	0.08098c(18021424)	0.08741 (18013024)	0.06577
(18012424)	0.07658c(18021424)	0.05769c(18021424)	
6290815.6	0.08397c(18021424)	0.08124 (18013024)	0.07264
(18012424)	0.07397c(18021424)	0.05424c(18021424)	
6290615.6	0.08684c(18021424)	0.07509 (18013024)	0.07985
(18012424)	0.07105c(18021424)	0.05071c(18021424)	
6290415.6	0.08953c(18021424)	0.06896 (18013024)	
0.08562c(18021424)	0.06787c(18021424)	0.04713c(18021424)	
6290215.6	0.09198c(18021424)	0.06300 (18013024)	
0.08363c(18021424)	0.06446c(18021424)	0.04354c(18021424)	
6290015.6	0.09417c(18021424)	0.06762 (18012424)	
0.08125c(18021424)	0.06086c(18021424)	0.04215 (18081724)	
6289815.6	0.09382 (18013024)	0.07506 (18012424)	
0.07849c(18021424)	0.05711c(18021424)	0.04168 (18081724)	
6289615.6	0.08690 (18013024)	0.08287 (18012424)	
0.07537c(18021424)	0.05325c(18021424)	0.04044 (18081724)	
6289415.6	0.08011 (18013024)	0.09088c(18021424)	
0.07196c(18021424)	0.04934c(18021424)	0.04822 (18101624)	
6289215.6	0.07361 (18013024)	0.08890c(18021424)	
0.06827c(18021424)	0.04650 (18081724)	0.04933 (18101624)	
6289015.6	0.07053 (18030724)	0.08643c(18021424)	
0.06434c(18021424)	0.04591 (18081724)	0.05036 (18030824)	
6288815.6	0.07754 (18012424)	0.08352c(18021424)	
0.06023c(18021424)	0.04472 (18081724)	0.05979 (18030824)	
6288615.6	0.08607 (18012424)	0.08019c(18021424)	
0.05601c(18021424)	0.04749 (18101624)	0.07030 (18030824)	
6288415.6	0.09500 (18012424)	0.07650c(18021424)	
0.05171c(18021424)	0.05186 (18101624)	0.07751 (18030824)	
6288215.6	0.09474c(18021424)	0.07247c(18021424)	0.05065
(18081724)	0.05591 (18030824)	0.08718 (18030824)	
6288015.6	0.09219c(18021424)	0.06818c(18021424)	0.04977

(18081724)	0.06694 (18030824)	0.09487 (18030824)	
6287815.6	0.08913c(18021424)	0.06367c(18021424)	0.05322
(18101624)	0.07765 (18030824)	0.09483 (18012424)	
6287615.6	0.08557c(18021424)	0.05901c(18021424)	0.05824
(18101624)	0.08826 (18030824)	0.09368 (18011424)	
6287415.6	0.08157c(18021424)	0.05505 (18081724)	0.06306
(18101624)	0.09748 (18030824)	0.10238 (18030824)	
6287215.6	0.07717c(18021424)	0.05506 (18081724)	0.07236
(18030824)	0.10513 (18030824)	0.09843 (18030824)	
6287015.6	0.07245c(18021424)	0.05500 (18101624)	0.07996
(18030824)	0.10106 (18012424)	0.10498 (18122724)	
6286815.6	0.06746c(18021424)	0.05826 (18101624)	0.09174
(18030824)	0.10047 (18011424)	0.11212 (18122724)	
6286615.6	0.06230c(18021424)	0.06244 (18101624)	0.10209
(18030824)	0.11180 (18030824)	0.11865 (18122724)	
6286415.6	0.05863 (18081724)	0.06978 (18030824)	0.10843
(18030824)	0.10567 (18030824)	0.12435 (18122724)	
6286215.6	0.05786 (18081724)	0.07995 (18030824)	0.10801
(18012424)	0.11166 (18122724)	0.12897 (18122724)	
6286015.6	0.05626 (18081724)	0.09127 (18030824)	0.10800
(18011424)	0.11926 (18122724)	0.13229 (18122724)	
6285815.6	0.05764 (18122724)	0.10041 (18030824)	0.11222
(18030824)	0.12611 (18122724)	0.13413 (18122724)	
6285615.6	0.06864 (18030824)	0.10959 (18030824)	0.11044
(18122724)	0.13194 (18122724)	0.13440c(18062724)	
6285415.6	0.08193 (18030824)	0.11581 (18012424)	0.11912
(18122724)	0.13647 (18122724)	0.14455c(18062724)	
6285215.6	0.09460 (18030824)	0.11647 (18011424)	0.12721
(18122724)	0.13946 (18122724)	0.15262c(18062724)	
6285015.6	0.10716 (18030824)	0.11627 (18030824)	0.13438
(18122724)	0.14072 (18122724)	0.15602c(18062724)	
6284815.6	0.11991 (18030824)	0.11815 (18122724)	0.14030
(18122724)	0.15084c(18062724)	0.15656c(18062724)	
6284615.6	0.12463 (18012424)	0.12751 (18122724)	0.14465
(18122724)	0.16082c(18062724)	0.15109c(18062724)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)		264596.36	264796.36	264996.36
		265196.36	265396.36	

6284415.6		0.12604 (18011424)	0.13612 (18122724)	
0.14785c(18062724)		0.16844c(18062724)	0.13941c(18062724)	
6284215.6		0.12931 (18030824)	0.14359 (18122724)	
0.16195c(18062724)		0.17073c(18062724)	0.12074c(18062724)	
6284015.6		0.12686 (18122724)	0.14952 (18122724)	
0.17704c(18062724)		0.16391c(18062724)	0.10072 (18122724)	
6283815.6		0.13699 (18122724)	0.15583c(18062724)	
0.18609c(18062724)		0.15769c(18062724)	0.09370 (18011424)	
6283615.6		0.14617 (18122724)	0.17386c(18062724)	
0.19207c(18062724)		0.13611c(18062724)	0.08821 (18092824)	
6283415.6		0.15391 (18122724)	0.19373c(18062724)	
0.18885c(18062724)		0.11403c(18062724)	0.09590 (18092824)	
6283215.6		0.17161c(18062724)	0.21041c(18062724)	
0.17929c(18062724)		0.10099 (18011424)	0.09253 (18092824)	
6283015.6		0.19212c(18062724)	0.21941c(18062724)	0.15848
(18011424)		0.10379 (18092824)	0.10429 (18112524)	
6282815.6		0.21626c(18062724)	0.21881 (18011424)	0.13383
(18011424)		0.11195 (18092824)	0.11248 (18112524)	
6282615.6		0.23760c(18062724)	0.19751 (18011424)	0.10919
(18011424)		0.10605 (18092824)	0.11049 (18112524)	
6282415.6		0.25169c(18062724)	0.17258 (18011424)	0.12038
(18092824)		0.12267 (18112524)	0.12850 (18013024)	
6282215.6		0.23725 (18011424)	0.14566 (18011424)	0.13006
(18092824)		0.12773 (18112524)	0.15519 (18092124)	
6282015.6		0.21529 (18011424)	0.12265c(18062724)	0.12034
(18112524)		0.12159 (18013024)	0.18867 (18092124)	
6281815.6		0.18863 (18011424)	0.14135 (18092824)	0.13957
(18112524)		0.14472 (18092124)	0.17128 (18122724)	
6281615.6		0.15915 (18011424)	0.14740 (18092824)	0.14141
(18112524)		0.18929 (18092124)	0.17422 (18013024)	
6281415.6		0.14670c(18062724)	0.14699 (18112524)	0.13670
(18013024)		0.22189 (18092124)	0.17049 (18092124)	
6281215.6		0.17051 (18122724)	0.16507 (18112524)	0.18197
(18092124)		0.18214 (18013024)	0.18326 (18041324)	
6281015.6		0.17641 (18092824)	0.16384 (18112524)	0.22842
(18092124)		0.18207 (18013024)	0.22464 (18022424)	
6280815.6		0.17494 (18112524)	0.20418 (18020124)	0.21288
(18020124)		0.18897 (18041324)	0.25778 (18020224)	
6280615.6		0.19078 (18112524)	0.25170 (18020124)	0.19273
(18013024)		0.24218 (18022424)	0.36136 (18041324)	

6280415.6	0.21057 (18111524)	0.27329 (18020124)	0.19210
(18041324)	0.28106 (18020224)	0.37407 (18041324)	
6280215.6	0.28689 (18020124)	0.24880 (18020124)	0.25470
(18022424)	0.38532 (18041324)	0.36602 (18041324)	
6280015.6	0.33366 (18020124)	0.21862 (18093024)	0.28016
(18020224)	0.40004 (18041324)	0.35259 (18010524)	
6279815.6	0.29997 (18092124)	0.26365 (18022424)	0.41912
(18020224)	0.39003 (18041324)	0.30373c(18122224)	
6279615.6	0.26739 (18020124)	0.30436 (18022424)	0.42156
(18041324)	0.38660 (18010524)	0.27830 (18082024)	
6279415.6	0.26833 (18022424)	0.45587c(18122224)	0.41373
(18041324)	0.33172c(18122224)	0.21584 (18090124)	
6279215.6	0.32963 (18022424)	0.52108 (18020224)	0.43655
(18010524)	0.30158 (18082024)	0.22548 (18011324)	
6279015.6	0.48630 (18041324)	0.44453 (18041324)	
0.38053c(18122224)	0.23606 (18111624)	0.26399 (18112724)	
6278815.6	0.57444 (18020224)	0.47369 (18010524)	0.32310
(18082024)	0.24427 (18111624)	0.33444 (18081224)	
6278615.6	0.47850 (18041324)	0.41226c(18122224)	0.26470
(18111624)	0.28812 (18112724)	0.40990 (18081224)	
6278415.6	0.52942 (18010524)	0.34441 (18082024)	0.27744
(18112724)	0.41779 (18081224)	0.34333 (18081224)	
6278215.6	0.43274c(18122224)	0.29554 (18111624)	0.32420
(18081224)	0.44532 (18081224)	0.26923 (18020224)	
6278015.6	0.36276 (18010524)	0.33491 (18112724)	0.49976
(18081224)	0.31694 (18081224)	0.31348 (18081524)	
6277815.6	0.33410 (18090124)	0.42746 (18081224)	0.46276
(18081224)	0.27751 (18013024)	0.48232 (18122424)	
6277615.6	0.37462 (18112724)	0.57683 (18081224)	0.32133
(18020224)	0.45470 (18081524)	0.88165 (18072924)	
6277415.6	0.57719 (18081224)	0.43759 (18081224)	0.40190
(18081524)	0.90233 (18072924)	0.66885 (18072924)	
6277215.6	0.63685 (18081224)	0.32763 (18081724)	0.65517
(18072924)	0.93708 (18072924)	0.61494 (18082124)	
6277015.6	0.41577 (18081224)	0.59798 (18081524)	1.16999
(18011324)	0.77056 (18082124)	0.50873 (18082424)	
6276815.6	0.52704 (18081524)	1.24539 (18072924)	0.92770
(18011324)	0.56549 (18082424)	0.49229 (18031924)	
6276615.6	1.15144 (18072924)	0.97407 (18072924)	0.69938
(18011324)	0.49375 (18031924)	0.53953 (18081524)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S):

STACK

,

*** NETWORK ID: GRID

; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER

IN MICROGRAMS/M**3

**

Y-COORD

(METERS)

264596.36

264796.36

X-COORD (METERS)

264996.36

265196.36

265396.36

6276415.6	1.21462 (18082124)	0.64741 (18082424)	0.50967
(18011324)	0.58059 (18081524)	0.61561 (18081024)	
6276215.6	0.66604 (18110424)	0.68543 (18082124)	0.64185
(18031924)	0.72854 (18081024)	0.45862 (18022324)	
6276015.6	0.93576 (18082124)	0.71584 (18031924)	0.86560
(18081024)	0.57893 (18122624)	0.75243 (18091824)	
6275815.6	0.78733 (18031924)	1.00495 (18081024)	0.90515
(18122624)	0.85158 (18091824)	0.73038 (18031124)	
6275615.6	1.15655 (18081024)	1.10252 (18122624)	0.96923
(18091824)	0.77991 (18091824)	0.80672 (18031124)	
6275415.6	1.60391 (18122624)	1.10781 (18091824)	0.85338
(18072724)	0.98656 (18101824)	0.53716 (18072724)	
6275215.6	1.32299 (18031124)	1.17897 (18072724)	1.05488
(18101824)	0.81483 (18081324)	0.92134 (18081324)	
6275015.6	1.71246 (18031124)	1.40534 (18012124)	1.09406
(18081324)	1.48786 (18012124)	1.73827 (18120724)	
6274815.6	1.30769 (18072724)	1.26117 (18081324)	1.89251
(18012124)	1.68560 (18012124)	1.15675 (18020524)	
6274615.6	1.78714 (18081324)	2.29206 (18121924)	1.59214
(18020524)	1.40983 (18081324)	0.76157 (18081324)	
6274415.6	2.13607 (18081324)	1.62654 (18081324)	1.21442
(18091824)	0.84283 (18122724)	1.27116 (18122724)	
6274215.6	1.75742 (18091824)	0.97540 (18081324)	1.62761
(18122724)	1.82436 (18111624)	1.25993 (18011224)	
6274015.6	2.01782 (18122724)	2.16900 (18111624)	1.51187
(18111624)	2.01724 (18011224)	1.41184 (18011224)	
6273815.6	2.08104 (18101824)	2.36821 (18011224)	
2.03800c(18032024)	1.81906 (18100824)	1.13977 (18100824)	
6273615.6	2.59964 (18100824)	2.06577 (18100824)	1.64884
(18120724)	1.28246 (18082624)	1.45923 (18072924)	
6273415.6	2.13903 (18120724)	2.26913 (18072924)	2.14169
(18022424)	1.84235 (18082624)	1.49138 (18022424)	
6273215.6	2.56743 (18082624)	1.89177 (18082624)	2.11718
(18100124)	2.20589 (18100824)	1.89370 (18092824)	
6273015.6	3.37276 (18040624)	3.01591 (18040624)	2.98938

(18050124)	2.08762 (18081324)	1.58861 (18081324)	
6272815.6	3.25975 (18081324)	3.27184 (18081324)	2.76280
(18081324)	2.33920 (18060624)	2.09006 (18060624)	
6272615.6	3.12339c(18031224)	3.15013 (18051124)	2.96573
(18051124)	2.62815 (18060724)	2.66321 (18060724)	
6272415.6	6.53085 (18060624)	5.96538 (18060624)	5.61522
(18060624)	5.04071 (18060624)	4.53366 (18060624)	
6272215.6	5.76609c(18060824)	4.78845c(18060824)	
5.25410c(18060824)	4.40488c(18060824)	3.71325c(18060824)	
6272015.6	5.78524 (18012324)	4.84306 (18012324)	5.64899
(18012324)	4.94330 (18111224)	3.60818c(18060924)	
6271815.6	3.87028 (18102524)	2.79107c(18042424)	
3.22458c(18060824)	2.98539c(18060824)	2.84508 (18030924)	
6271615.6	6.11789 (18111424)	4.81595 (18111424)	3.86455
(18111424)	3.39367 (18102524)	3.36430 (18102524)	
6271415.6	6.26616 (18120624)	5.18736 (18120624)	4.21771
(18111424)	5.01718 (18111424)	4.85018 (18111424)	
6271215.6	7.02799 (18052924)	5.35827 (18120224)	3.45647
(18011424)	4.97302 (18120624)	4.36926 (18120624)	
6271015.6	5.00894 (18121824)	3.69214 (18121124)	4.51285
(18121124)	5.18394 (18052924)	4.20762 (18111424)	
6270815.6	11.43564c(18031224)	5.73246 (18092424)	4.16652
(18121824)	3.13247 (18121824)	3.59516 (18121124)	
6270615.6	5.34117c(18072324)	9.09690c(18031224)	8.96732
(18041724)	4.47787 (18092424)	3.70110c(18110324)	
6270415.6	0.93057c(18072324)	1.89944c(18031224)	
5.61073c(18072324)	8.23793c(18031224)	6.60009 (18041724)	
6270215.6	0.66925 (18122124)	0.69718 (18041624)	1.02469
(18041624)	2.27725c(18031224)	5.03601c(18072324)	
6270015.6	0.78748 (18122124)	0.70540 (18100124)	0.55037
(18122124)	0.71110 (18010624)	1.11521 (18042924)	
6269815.6	0.67996 (18032524)	0.75616 (18122124)	0.63323
(18122124)	0.53749 (18122124)	0.52672 (18040924)	
6269615.6	0.65832 (18032524)	0.62547 (18032524)	0.72563
(18122124)	0.64994 (18100124)	0.52486 (18122124)	
6269415.6	0.52351 (18122124)	0.66970 (18032524)	0.66497
(18032524)	0.68344 (18031024)	0.59821 (18122124)	
6269215.6	0.39574 (18083024)	0.49084 (18122124)	0.47947
(18032524)	0.61387 (18032524)	0.50254 (18031024)	
6269015.6	0.42550 (18022324)	0.35541 (18083024)	0.45839
(18122124)	0.43195 (18032524)	0.56657 (18032524)	
6268815.6	0.46684 (18022324)	0.37578 (18022324)	0.32266
(18111124)	0.42592 (18122124)	0.39100 (18032524)	
6268615.6	0.42695 (18060724)	0.42520 (18022324)	0.34106
(18083024)	0.29798 (18111124)	0.40581 (18122124)	
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED			
*** 11/14/23			
*** AERMET - VERSION 23132 *** ***			
*** 10:10:17			

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	264596.36	264796.36	264996.36
265196.36	265396.36		

6268415.6	0.40684c(18072324)	0.40981 (18060724)	0.38617
(18022324)	0.31362 (18083024)	0.27621 (18111124)	
6268215.6	0.33852 (18122424)	0.37346c(18072324)	0.39098
(18122424)	0.35102 (18022324)	0.28914 (18083024)	
6268015.6	0.24928c(18072324)	0.33673c(18072324)	
0.33825c(18072324)	0.35469 (18022324)	0.31869 (18022324)	
6267815.6	0.30065 (18120424)	0.26018c(18072324)	
0.32376c(18072324)	0.30956 (18022324)	0.33190 (18022324)	
6267615.6	0.33419 (18120424)	0.24585 (18120424)	0.26259
(18122424)	0.30584c(18072324)	0.30082 (18022324)	
6267415.6	0.33173 (18120424)	0.28867 (18120424)	0.20125
(18072424)	0.26587c(18072324)	0.28496c(18072324)	
6267215.6	0.29589 (18120424)	0.30657 (18120424)	0.24331
(18120424)	0.20427c(18072324)	0.26100c(18072324)	
6267015.6	0.24109 (18120424)	0.29396 (18120424)	0.27305
(18120424)	0.20204 (18120424)	0.21043 (18110624)	
6266815.6	0.21822c(18033024)	0.25632 (18120424)	0.27877
(18120424)	0.23623 (18120424)	0.16658 (18120424)	
6266615.6	0.18177 (18072424)	0.21777c(18033024)	0.25968
(18120424)	0.25488 (18120424)	0.24854 (18120424)	
6266415.6	0.17244c(18033024)	0.20657c(18033024)	0.22249
(18120424)	0.25243 (18120424)	0.25306 (18120424)	
6266215.6	0.15804c(18032024)	0.15914 (18101824)	
0.20651c(18033024)	0.22942 (18120424)	0.23599 (18120424)	
6266015.6	0.16647c(18032024)	0.16122c(18033024)	0.18025
(18072424)	0.19947c(18033024)	0.22712 (18120424)	
6265815.6	0.17290c(18032024)	0.14089c(18032024)	0.14186
(18101824)	0.23971 (18072424)	0.20282 (18120424)	
6265615.6	0.18217 (18012324)	0.14834c(18032024)	
0.15117c(18033024)	0.17494 (18101824)	0.27072 (18101824)	

6265415.6	0.26130c(18121324)	0.19094c(18032024)	0.13955
(18050924)	0.19313m(18021824)	0.22499 (18072424)	
6265215.6	0.24303c(18121324)	0.16121 (18012324)	
0.13930c(18032024)	0.13983c(18033024)	0.16501c(18033024)	
6265015.6	0.22111c(18042324)	0.18542 (18012324)	
0.14728c(18032024)	0.15619 (18091624)	0.17337m(18021824)	
6264815.6	0.18565c(18042324)	0.20880 (18012324)	
0.19388c(18032024)	0.17382 (18091624)	0.16268 (18091624)	
6264615.6	0.15916 (18120424)	0.23439 (18012324)	
0.20209c(18121324)	0.15806c(18032024)	0.21003c(18042324)	
6264415.6	0.15157 (18120424)	0.23640c(18042324)	
0.23801c(18121324)	0.24724 (18091624)	0.24122 (18091624)	
6264215.6	0.14019 (18120424)	0.23099 (18120424)	
0.29167c(18121324)	0.31353 (18091624)	0.32322 (18091624)	
6264015.6	0.13646 (18062824)	0.25314 (18120424)	0.29387
(18040424)	0.28398 (18091624)	0.35868 (18091624)	
6263815.6	0.15277 (18062824)	0.21129 (18120424)	0.29148
(18040424)	0.34028 (18040424)	0.43358 (18091624)	
6263615.6	0.25138 (18041324)	0.25010 (18120424)	0.36359
(18010824)	0.38353c(18042324)	0.44815 (18091624)	
6263415.6	0.25769c(18061724)	0.32730 (18012324)	0.44255
(18010824)	0.38967 (18102724)	0.40741 (18091624)	
6263215.6	0.35286 (18111424)	0.37457c(18040524)	0.40061
(18120424)	0.51161 (18120424)	0.39835c(18042324)	
6263015.6	0.49490 (18111424)	0.39472 (18041324)	0.20867
(18061624)	0.42520 (18120424)	0.38670c(18032024)	
6262815.6	0.37669 (18111424)	0.14458 (18091424)	0.15729
(18091424)	0.28965 (18120424)	0.31402 (18040424)	
6262615.6	0.27896 (18062824)	0.15071 (18091424)	0.10882
(18091424)	0.15139 (18012324)	0.18385 (18102724)	
6262415.6	0.23632 (18040624)	0.25936 (18111424)	0.09197
(18091424)	0.11790 (18091424)	0.12445 (18052024)	
6262215.6	0.21061 (18040624)	0.34439 (18111424)	0.15197
(18091424)	0.10049 (18091424)	0.11773 (18091424)	
6262015.6	0.18300 (18040624)	0.20051c(18061724)	0.15001
(18012324)	0.08704 (18091424)	0.14203 (18091424)	
6261815.6	0.16687 (18111624)	0.17933 (18120324)	0.10173
(18091424)	0.07349 (18091424)	0.12607 (18091424)	
6261615.6	0.15583c(18033024)	0.20384 (18040624)	0.26975
(18111424)	0.10309 (18091424)	0.10334 (18091424)	
6261415.6	0.15597c(18033024)	0.15881 (18040624)	0.26118
(18062824)	0.20443 (18111424)	0.10344 (18091424)	
6261215.6	0.14529 (18042224)	0.15228 (18111624)	
0.21209c(18061724)	0.42462 (18111424)	0.28713 (18041324)	
6261015.6	0.15978 (18042224)	0.14812 (18111624)	0.16425
(18062824)	0.36672c(18061724)	0.37102 (18111424)	
6260815.6	0.16363 (18042224)	0.13847 (18012324)	0.13034
(18111624)	0.23296 (18111424)	0.36634 (18111424)	
6260615.6	0.09191 (18042224)	0.12373 (18012324)	0.13012
(18111624)	0.12273 (18062824)	0.25897 (18111424)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	264596.36	264796.36	264996.36
265196.36		265396.36	

6260415.6	0.09243 (18042224)	0.11772 (18042224)	0.13558
(18111624)	0.11211 (18111624)	0.19888c(18061724)	
6260215.6	0.14856 (18042224)	0.10243 (18012324)	0.13732
(18012324)	0.11491 (18111624)	0.10910 (18062824)	
6260015.6	0.09131 (18042224)	0.09171 (18012324)	0.12430
(18012324)	0.11746 (18111624)	0.09664 (18111624)	
6259815.6	0.07955 (18042224)	0.08297 (18012324)	0.11254
(18012324)	0.11687 (18111624)	0.10198 (18111624)	
6259615.6	0.08825 (18120424)	0.07474 (18012324)	0.09905
(18012324)	0.11475 (18111624)	0.10446 (18111624)	
6259415.6	0.07878 (18120424)	0.07395 (18042224)	0.09194
(18012324)	0.11013 (18111624)	0.09860 (18111624)	
6259215.6	0.07933 (18120424)	0.07324 (18042224)	0.08298
(18012324)	0.10995 (18012324)	0.09507 (18111624)	
6259015.6	0.07940 (18120424)	0.07209 (18042224)	0.10008
(18042224)	0.09781 (18012324)	0.10696 (18111624)	
6258815.6	0.09083 (18120424)	0.07056 (18042224)	0.06811
(18012324)	0.08960 (18012324)	0.10842 (18111624)	
6258615.6	0.11118 (18120424)	0.08029 (18120424)	0.06713
(18042224)	0.08118 (18012324)	0.09818 (18111624)	
6258415.6	0.07645 (18120424)	0.14789 (18120424)	0.06656
(18042224)	0.09746 (18042224)	0.09811 (18012324)	
6258215.6	0.07487 (18120424)	0.17094 (18120424)	0.12155
(18042224)	0.10022 (18042224)	0.09003 (18012324)	
6258015.6	0.07265 (18120424)	0.16608 (18120424)	0.15525

(18042224)	0.11017 (18042224)	0.09184 (18042224)	
6257815.6	0.07012 (18120424)	0.07061 (18120424)	0.13230
(18120424)	0.12572 (18042224)	0.07507 (18012324)	
6257615.6	0.06749 (18120424)	0.14459 (18120424)	0.15746
(18120424)	0.14673 (18111624)	0.11766 (18042224)	
6257415.6	0.06456 (18120424)	0.09796 (18120424)	0.15284
(18120424)	0.14847 (18111624)	0.13760 (18111624)	
6257215.6	0.06196 (18011224)	0.06690 (18120424)	0.11915
(18120424)	0.14287 (18042224)	0.13913 (18111624)	
6257015.6	0.06118 (18011224)	0.06497 (18120424)	0.10684
(18120424)	0.09890 (18042224)	0.13780 (18111624)	
6256815.6	0.05910 (18011224)	0.06265 (18120424)	0.06371
(18120424)	0.06159 (18011224)	0.15967c(18031224)	
6256615.6	0.05732 (18011224)	0.06016 (18011224)	0.06252
(18120424)	0.06038 (18011224)	0.15292c(18031224)	
6256415.6	0.05661c(18033024)	0.05891 (18011224)	0.06113
(18120424)	0.05945 (18011224)	0.05763 (18011224)	
6256215.6	0.05597c(18033024)	0.05770 (18011224)	0.05958
(18120424)	0.05834 (18011224)	0.05679 (18011224)	
6256015.6	0.05572 (18121024)	0.05645 (18011224)	0.05825
(18011224)	0.05796 (18011224)	0.05561 (18011224)	
6255815.6	0.05623 (18121024)	0.05516 (18011224)	0.05733
(18011224)	0.05748 (18011224)	0.05560 (18011224)	
6255615.6	0.05671 (18121024)	0.05384 (18011224)	0.05635
(18011224)	0.05692 (18011224)	0.05550 (18011224)	
6255415.6	0.05715 (18121024)	0.05250 (18011224)	0.05531
(18011224)	0.05628 (18011224)	0.05530 (18011224)	
6255215.6	0.05755 (18121024)	0.05114 (18011224)	0.05422
(18011224)	0.05557 (18011224)	0.05501 (18011224)	
6255015.6	0.05792 (18121024)	0.05099 (18121024)	0.05309
(18011224)	0.05479 (18011224)	0.05464 (18011224)	
6254815.6	0.05825 (18121024)	0.05147 (18121024)	0.05193
(18011224)	0.05395 (18011224)	0.05419 (18011224)	
6254615.6	0.05854 (18121024)	0.05192 (18121024)	0.05075
(18011224)	0.05305 (18011224)	0.05366 (18011224)	
6254415.6	0.05716 (18111624)	0.05235 (18121024)	0.04954
(18011224)	0.05211 (18011224)	0.05307 (18011224)	
6254215.6	0.05468 (18111624)	0.05275 (18121024)	0.04832
(18011224)	0.05112 (18011224)	0.05241 (18011224)	
6254015.6	0.05229 (18111624)	0.05311 (18121024)	0.04709
(18011224)	0.05010 (18011224)	0.05169 (18011224)	
6253815.6	0.05200 (18101824)	0.05345 (18121024)	0.04729
(18121024)	0.04906 (18011224)	0.05092 (18011224)	
6253615.6	0.05273 (18101824)	0.05375 (18121024)	0.04772
(18121024)	0.04798 (18011224)	0.05011 (18011224)	
6253415.6	0.05340 (18101824)	0.05398 (18111624)	0.04813
(18121024)	0.04689 (18011224)	0.04925 (18011224)	
6253215.6	0.05401 (18101824)	0.05175 (18111624)	0.04851
(18121024)	0.04578 (18011224)	0.04835 (18011224)	
6253015.6	0.05456 (18101824)	0.04960 (18111624)	0.04887

(18121024)	0.04466 (18011224)	0.04742 (18011224)	
6252815.6	0.05505 (18101824)	0.04788 (18101824)	0.04920
(18121024)	0.04360 (18121024)	0.04647 (18011224)	
6252615.6	0.05549 (18101824)	0.04861 (18101824)	0.04951
(18121024)	0.04401 (18121024)	0.04549 (18011224)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
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*** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	264596.36	264796.36	264996.36
	265196.36	265396.36	

6252415.6	0.05586 (18101824)	0.04930 (18101824)	0.04978
(18121024)	0.04439 (18121024)	0.04449 (18011224)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
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*** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	266196.36	265596.36	265796.36
		266396.36	265996.36

6292415.6	0.06080c(18021424)	0.04314c(18021424)	
0.02772c(18021424)	0.02443 (18122724)	0.04440 (18122724)	
6292215.6	0.05786c(18021424)	0.04010c(18021424)	0.02764
(18122724)	0.03486 (18122724)	0.04880 (18122724)	
6292015.6	0.05480c(18021424)	0.03709c(18021424)	0.02962
(18122724)	0.03836 (18122724)	0.05351 (18122724)	
6291815.6	0.05163c(18021424)	0.03567 (18081724)	0.03165
(18122724)	0.04324 (18030824)	0.05951 (18011424)	
6291615.6	0.04837c(18021424)	0.03456 (18081724)	0.03392
(18122724)	0.04781 (18030824)	0.06613 (18012424)	
6291415.6	0.04507c(18021424)	0.03301 (18081724)	0.03670
(18122724)	0.05096 (18122724)	0.06902 (18122724)	
6291215.6	0.04177c(18021424)	0.03155 (18122724)	0.04005
(18122724)	0.05592 (18122724)	0.07443 (18122724)	
6291015.6	0.03850c(18021424)	0.03328 (18122724)	0.04395
(18122724)	0.06298 (18011424)	0.07983 (18122724)	
6290815.6	0.03732 (18081724)	0.03560 (18122724)	0.04838
(18122724)	0.06958 (18012424)	0.08512 (18122724)	
6290615.6	0.03689 (18081724)	0.03852 (18122724)	0.05325
(18122724)	0.07244 (18122724)	0.09019 (18122724)	
6290415.6	0.03570 (18081724)	0.04611 (18030824)	0.05855
(18122724)	0.07823 (18122724)	0.09494 (18122724)	
6290215.6	0.03565 (18122724)	0.05252 (18030824)	0.06679
(18011424)	0.08398 (18122724)	0.09924 (18122724)	
6290015.6	0.03983 (18030824)	0.06128 (18030824)	0.07342
(18012424)	0.08960 (18122724)	0.10297 (18122724)	
6289815.6	0.04785 (18030824)	0.06734 (18030824)	0.07623
(18122724)	0.09494 (18122724)	0.10603 (18122724)	
6289615.6	0.05583 (18030824)	0.07530 (18030824)	0.08241
(18122724)	0.09989 (18122724)	0.10829 (18122724)	
6289415.6	0.06792 (18030824)	0.08254 (18030824)	0.08854
(18122724)	0.10430 (18122724)	0.10967 (18122724)	
6289215.6	0.07833 (18030824)	0.08205 (18011424)	0.09449
(18122724)	0.10806 (18122724)	0.11012 (18122724)	
6289015.6	0.07806 (18030824)	0.08430 (18030824)	0.10010
(18122724)	0.11102 (18122724)	0.10958 (18122724)	
6288815.6	0.08327 (18030824)	0.08696 (18122724)	0.10525
(18122724)	0.11307 (18122724)	0.10802 (18122724)	
6288615.6	0.08824 (18030824)	0.09350 (18122724)	0.10975
(18122724)	0.11412 (18122724)	0.10547 (18122724)	
6288415.6	0.08756 (18011424)	0.09981 (18122724)	0.11349
(18122724)	0.11410 (18122724)	0.10592c(18062724)	
6288215.6	0.09163 (18030824)	0.10572 (18122724)	0.11630

(18122724)	0.11298 (18122724)	0.10821c(18062724)	
6288015.6	0.09195 (18122724)	0.11106 (18122724)	0.11807
(18122724)	0.11077 (18122724)	0.10774c(18062724)	
6287815.6	0.09896 (18122724)	0.11566 (18122724)	0.11870
(18122724)	0.11613c(18062724)	0.10343c(18062724)	
6287615.6	0.10566 (18122724)	0.11933 (18122724)	0.11812
(18122724)	0.11946c(18062724)	0.09737c(18062724)	
6287415.6	0.11188 (18122724)	0.12192 (18122724)	
0.11954c(18062724)	0.11975c(18062724)	0.08842c(18062724)	
6287215.6	0.11741 (18122724)	0.12330 (18122724)	
0.12635c(18062724)	0.11643c(18062724)	0.07728c(18062724)	
6287015.6	0.12204 (18122724)	0.12339 (18122724)	
0.13003c(18062724)	0.10999c(18062724)	0.07172 (18122724)	
6286815.6	0.12559 (18122724)	0.12899c(18062724)	
0.13200c(18062724)	0.09710c(18062724)	0.06670 (18011424)	
6286615.6	0.12786 (18122724)	0.13478c(18062724)	
0.12913c(18062724)	0.08543c(18062724)	0.06103 (18092824)	
6286415.6	0.12876 (18122724)	0.14067c(18062724)	
0.11978c(18062724)	0.07641 (18122724)	0.06808 (18092824)	
6286215.6	0.13319c(18062724)	0.13783c(18062724)	
0.10681c(18062724)	0.07111 (18011424)	0.06717 (18092824)	
6286015.6	0.14017c(18062724)	0.13331c(18062724)	
0.09186c(18062724)	0.06558 (18092824)	0.06161 (18011224)	
6285815.6	0.13972c(18062724)	0.12144c(18062724)	0.08156
(18122724)	0.07211 (18092824)	0.06873 (18112524)	
6285615.6	0.14662c(18062724)	0.10930c(18062724)	0.07594
(18011424)	0.06984 (18092824)	0.07185 (18112524)	
6285415.6	0.14290c(18062724)	0.09549c(18062724)	0.06619
(18011224)	0.06465 (18011224)	0.07673 (18013024)	
6285215.6	0.13683c(18062724)	0.08723 (18122724)	0.07039
(18011224)	0.07103 (18112524)	0.09081 (18013024)	
6285015.6	0.12468c(18062724)	0.08126 (18011424)	0.07150
(18011224)	0.07376 (18112524)	0.10482 (18013024)	
6284815.6	0.10983c(18062724)	0.07260 (18011224)	0.06633
(18011224)	0.08478 (18013024)	0.11783 (18013024)	
6284615.6	0.09361 (18122724)	0.07902 (18092824)	0.07691
(18112524)	0.09990 (18013024)	0.12876 (18013024)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2427

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

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Y-COORD (METERS)	265596.36	265796.36	X-COORD (METERS) 265996.36
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266196.36	266396.36
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6284415.6	0.08716 (18011424)	0.07768 (18011224)	0.08149
(18112524)	0.11456 (18013024)	0.13667 (18013024)	
6284215.6	0.08060 (18092824)	0.08061 (18112524)	0.09385
(18013024)	0.12762 (18013024)	0.14083 (18013024)	
6284015.6	0.08732 (18092824)	0.08701 (18112524)	0.10996
(18013024)	0.14044 (18092124)	0.13344 (18092124)	
6283815.6	0.08393 (18092824)	0.08678 (18013024)	0.12509
(18013024)	0.14456 (18013024)	0.11681 (18123024)	
6283615.6	0.08774 (18112524)	0.10408 (18013024)	0.13794
(18013024)	0.14684 (18013024)	0.13083 (18013024)	
6283415.6	0.09561 (18112524)	0.12112 (18013024)	0.15511
(18092124)	0.13245 (18092124)	0.13202 (18022424)	
6283215.6	0.09689 (18013024)	0.13651 (18013024)	0.15212
(18013024)	0.13863 (18123024)	0.16562 (18041324)	
6283015.6	0.11556 (18013024)	0.16201 (18092124)	0.15224
(18013024)	0.13831 (18022424)	0.19074 (18123024)	
6282815.6	0.13341 (18013024)	0.15659 (18013024)	0.12916
(18092124)	0.17090 (18123024)	0.20642c(18122224)	
6282615.6	0.16181 (18092124)	0.15928 (18013024)	0.14407
(18022424)	0.18378 (18123024)	0.27175 (18041324)	
6282415.6	0.18690 (18092124)	0.15149 (18092124)	0.16974
(18022424)	0.21682c(18122224)	0.28711 (18041324)	
6282215.6	0.16563 (18013024)	0.14485 (18022424)	0.18513
(18123024)	0.28113 (18041324)	0.28763 (18041324)	
6282015.6	0.16563 (18013024)	0.17724 (18041324)	
0.23006c(18122224)	0.29944 (18041324)	0.26047c(18122224)	
6281815.6	0.14578 (18123024)	0.18765 (18022424)	0.29842
(18041324)	0.30045 (18041324)	0.23915 (18041324)	
6281615.6	0.17627 (18041324)	0.22583c(18122224)	0.31406
(18041324)	0.28219 (18041324)	0.19481 (18041324)	
6281415.6	0.20711 (18022424)	0.31463 (18041324)	0.31315
(18041324)	0.24713 (18041324)	0.15787 (18123024)	
6281215.6	0.24276c(18122224)	0.33125 (18041324)	0.29388
(18041324)	0.20933 (18082024)	0.13928 (18082024)	
6281015.6	0.33322 (18041324)	0.32928 (18041324)	0.25599
(18041324)	0.16297 (18010524)	0.13575 (18120124)	
6280815.6	0.35256 (18041324)	0.30723 (18041324)	0.22765
(18082024)	0.14323 (18120124)	0.13112 (18010124)	

6280615.6	0.34673 (18041324)	0.26541 (18041324)	0.16605
(18010524)	0.15190 (18120124)	0.16308 (18112724)	
6280415.6	0.32145 (18041324)	0.24342 (18082024)	0.16173
(18120124)	0.14708 (18011324)	0.21418 (18081224)	
6280215.6	0.27550 (18041324)	0.17552 (18090124)	0.17360
(18111624)	0.17675 (18081224)	0.24086 (18081224)	
6280015.6	0.26154 (18082024)	0.17700 (18120124)	0.17504
(18011324)	0.24327 (18081224)	0.18546 (18081224)	
6279815.6	0.19063 (18090124)	0.19006 (18112724)	0.22159
(18081224)	0.24948 (18081224)	0.18828 (18020224)	
6279615.6	0.19967 (18120124)	0.21224 (18112724)	0.27936
(18081224)	0.18252 (18020224)	0.21423 (18013024)	
6279415.6	0.22346 (18112724)	0.26993 (18081224)	0.25615
(18081224)	0.20280 (18013024)	0.25549 (18122424)	
6279215.6	0.23025 (18081224)	0.29899 (18081224)	0.21361
(18020224)	0.23978 (18013024)	0.34894 (18122424)	
6279015.6	0.35744 (18081224)	0.24841 (18081224)	0.23178
(18013024)	0.33775 (18122424)	0.56931 (18072924)	
6278815.6	0.36472 (18081224)	0.23046 (18020224)	0.30461
(18122424)	0.51733 (18072924)	0.51131 (18072924)	
6278615.6	0.24939 (18020224)	0.26049 (18013024)	0.42260
(18072924)	0.65756 (18072924)	0.40841 (18082124)	
6278415.6	0.25255 (18013024)	0.40141 (18122424)	0.73343
(18072924)	0.46487 (18082124)	0.33112 (18082124)	
6278215.6	0.36712 (18122424)	0.72917 (18072924)	0.54801
(18072924)	0.38771 (18082124)	0.32707 (18082424)	
6278015.6	0.62714 (18072924)	0.69073 (18072924)	0.46100
(18082124)	0.36573 (18082424)	0.31414 (18031924)	
6277815.6	0.83734 (18072924)	0.53991 (18082124)	0.37934
(18082424)	0.30778 (18031924)	0.39004 (18031924)	
6277615.6	0.56556 (18082124)	0.41016 (18082124)	0.34862
(18082424)	0.41666 (18031924)	0.34266 (18081524)	
6277415.6	0.45729 (18082124)	0.39708 (18082424)	0.44087
(18031924)	0.37705 (18081524)	0.32973 (18081024)	
6277215.6	0.44301 (18082424)	0.46110 (18031924)	0.41250
(18081524)	0.37434 (18081024)	0.29330 (18022324)	
6277015.6	0.48150 (18031924)	0.45458 (18081524)	0.41689
(18081024)	0.31301 (18022324)	0.42033 (18091824)	
6276815.6	0.49683 (18081524)	0.48034 (18081024)	0.34476
(18022324)	0.46650 (18091824)	0.62219 (18091824)	
6276615.6	0.54272 (18081024)	0.38643 (18022324)	0.52642
(18091824)	0.64168 (18110524)	0.42414 (18072724)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2428

*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION

 INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

 ** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD (METERS)			X-COORD (METERS)
	265596.36	265796.36	265996.36
266196.36		266396.36	

6276415.6	0.41101 (18022324)	0.58444 (18091824)	0.63385
(18110524)	0.48333 (18072724)	0.47070 (18052924)	
6276215.6	0.66077 (18091824)	0.60132 (18110524)	0.56213
(18072724)	0.46716 (18052924)	0.29543 (18092024)	
6276015.6	0.58425 (18110524)	0.63596 (18031124)	0.44980
(18052924)	0.31769 (18072724)	0.29941 (18081624)	
6275815.6	0.72230 (18031124)	0.38624 (18052924)	0.34347
(18092024)	0.41615 (18081324)	0.67651 (18121924)	
6275615.6	0.37758 (18042024)	0.36357 (18042024)	0.53185
(18012124)	0.98613 (18120724)	0.83511 (18081324)	
6275415.6	0.54659 (18081324)	0.85858 (18121924)	1.30035
(18081324)	0.69293 (18081324)	0.51628 (18101824)	
6275215.6	1.32268 (18121924)	1.09683 (18081324)	0.67349
(18020524)	0.54700 (18010624)	0.52878 (18091824)	
6275015.6	1.06575 (18020524)	0.79533 (18081324)	0.59464
(18010624)	0.45433 (18011124)	0.50472 (18123124)	
6274815.6	0.95982 (18081324)	0.48112 (18091824)	0.64290
(18111624)	0.75201 (18081324)	0.81793 (18081324)	
6274615.6	0.80827 (18111624)	1.01016 (18122724)	1.07737
(18081324)	0.90245 (18020224)	0.46724 (18092824)	
6274415.6	1.35559 (18111624)	0.98178 (18020224)	0.94932
(18101824)	0.92690 (18101824)	0.77922c(18032024)	
6274215.6	1.31001 (18011224)	0.97215 (18011224)	0.96305
(18010824)	0.73232 (18121224)	0.62668 (18121224)	
6274015.6	1.29421 (18010824)	1.08460 (18121224)	0.73216
(18120324)	0.62088 (18082624)	0.61162c(18080724)	
6273815.6	0.85601c(18080724)	0.89750 (18082624)	0.91691
(18082624)	0.95632 (18082624)	0.98968 (18082624)	
6273615.6	1.38635 (18082624)	1.31596 (18082624)	1.21095
(18082624)	0.79466 (18121124)	0.48933 (18100124)	
6273415.6	1.01998 (18100824)	1.12344 (18100124)	1.22898
(18100824)	1.07511 (18092824)	0.91943 (18100124)	
6273215.6	1.79134 (18092824)	1.48471 (18092824)	1.05000

(18092824)	0.64090 (18050924)	0.50675 (18060124)	
6273015.6	1.22245 (18081324)	0.96437 (18081324)	0.93099
(18081324)	0.65745 (18121824)	0.63061 (18121824)	
6272815.6	1.68848 (18060624)	1.19355 (18060624)	1.18922
(18100124)	1.07554 (18100824)	0.69545c(18051224)	
6272615.6	2.29563 (18060724)	1.80775 (18060724)	1.54548
(18060724)	1.37114 (18060724)	1.33977 (18060724)	
6272415.6	3.95833 (18060624)	2.95002c(18060924)	
2.39196c(18060924)	2.14830 (18060724)	2.02372 (18060724)	
6272215.6	3.57460c(18060824)	2.48686 (18060624)	1.90070
(18060624)	1.73636 (18060624)	1.64274c(18060924)	
6272015.6	3.39876 (18012324)	2.70824 (18012324)	
1.64723c(18060924)	1.58071c(18060924)	1.23587 (18090324)	
6271815.6	2.72694 (18030924)	2.61514 (18030924)	1.66273
(18030924)	1.58129c(18061724)	1.46927c(18110324)	
6271615.6	2.24192 (18111224)	1.97568c(18042424)	1.79136
(18041924)	1.58404 (18041924)	1.41944 (18041924)	
6271415.6	3.99643 (18111424)	2.86730 (18111424)	1.86097
(18111424)	2.07131 (18102524)	1.39801 (18092524)	
6271215.6	3.17719 (18120524)	3.59596 (18111424)	3.78546
(18111424)	3.24867 (18111424)	2.38445 (18111424)	
6271015.6	3.09894 (18111624)	3.92678 (18120624)	3.72895
(18120624)	2.55233 (18111624)	2.26747 (18120524)	
6270815.6	4.78746 (18052924)	4.24043 (18120224)	3.05000
(18121124)	2.35465 (18020824)	3.17446 (18120624)	
6270615.6	3.06402 (18121824)	2.61266 (18121124)	3.36769
(18121124)	3.44851 (18052924)	3.26529 (18111424)	
6270415.6	4.26589 (18092424)	3.22478c(18110324)	2.71320
(18052924)	2.05905 (18121124)	2.49903 (18121124)	
6270215.6	7.30010c(18031224)	5.14286 (18041724)	3.65464
(18092424)	2.78682c(18110324)	1.96790c(18110324)	
6270015.6	2.76915 (18041724)	5.65383c(18072324)	
6.59328c(18031224)	3.82448 (18120624)	3.28262 (18092424)	
6269815.6	0.74962 (18010624)	1.20797 (18042924)	
3.35207c(18072324)	5.45578c(18072324)	5.89050c(18031224)	
6269615.6	0.45751 (18122124)	0.52850 (18040924)	
0.80323c(18072324)	1.35362c(18031224)	3.69355c(18072324)	
6269415.6	0.51016 (18122124)	0.44686 (18122124)	0.40850
(18040924)	0.58562 (18042924)	0.92723c(18072324)	
6269215.6	0.58148 (18122124)	0.49671 (18122124)	0.43687
(18122124)	0.39518 (18122124)	0.40866 (18040924)	
6269015.6	0.57369 (18031024)	0.46833 (18031024)	0.48485
(18122124)	0.42432 (18122124)	0.38551 (18122124)	
6268815.6	0.44954 (18032524)	0.37873 (18031024)	0.48030
(18031024)	0.47379 (18122124)	0.41515 (18122124)	
6268615.6	0.35542 (18032524)	0.37511 (18032524)	0.34459
(18031024)	0.38903 (18031024)	0.46345 (18122124)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	265596.36	265796.36	265996.36
266196.36		266396.36	

6268415.6	0.38339 (18122124)	0.32450 (18032524)	0.34681
(18032524)	0.39955 (18032524)	0.39823 (18031024)	
6268215.6	0.25668 (18111124)	0.36306 (18122124)	0.29726
(18032524)	0.35538 (18032524)	0.46959 (18032524)	
6268015.6	0.26702 (18083024)	0.23930 (18111124)	0.33967
(18060724)	0.33166 (18032524)	0.38320 (18032524)	
6267815.6	0.28955 (18022324)	0.24714 (18083024)	0.25613
(18111124)	0.32389 (18122124)	0.34788 (18032524)	
6267615.6	0.30911 (18022324)	0.26272 (18022324)	0.22924
(18083024)	0.29297 (18111124)	0.37764 (18111124)	
6267415.6	0.29002 (18022324)	0.31655 (18022324)	0.26113
(18022324)	0.31932 (18083024)	0.44835 (18111124)	
6267215.6	0.26232c(18072324)	0.27754 (18022324)	0.37509
(18022324)	0.41904 (18083024)	0.42011c(18032924)	
6267015.6	0.25195c(18072324)	0.24025 (18022324)	0.33405
(18022324)	0.39763 (18022324)	0.47423 (18083024)	
6266815.6	0.21265 (18122424)	0.23993c(18072324)	
0.33800c(18072324)	0.42902 (18022324)	0.47425 (18060724)	
6266615.6	0.16399c(18072324)	0.23545 (18122424)	
0.37909c(18072324)	0.37452c(18110324)	0.46590 (18122424)	
6266415.6	0.18066 (18072424)	0.22042c(18072324)	0.29610
(18122424)	0.42754c(18072324)	0.48602c(18110324)	
6266215.6	0.27577 (18120424)	0.18463 (18080424)	
0.25349c(18072324)	0.37424 (18111424)	0.45814c(18072324)	
6266015.6	0.24139 (18120424)	0.22358 (18120424)	0.26028
(18010224)	0.30752 (18111424)	0.48423 (18012224)	
6265815.6	0.29557 (18120424)	0.31889 (18120424)	0.30055
(18111624)	0.32316 (18110624)	0.36909 (18111424)	

6265615.6	0.37770 (18120424)	0.45497 (18072424)	0.38263
(18080424)	0.35365 (18111624)	0.35041 (18110624)	
6265415.6	0.43464 (18101824)	0.66753 (18120424)	0.56004
(18111624)	0.55778 (18111624)	0.40841 (18100924)	
6265215.6	0.30106 (18072424)	0.52443 (18120424)	0.67221
(18072424)	0.54845 (18080424)	0.57992 (18111624)	
6265015.6	0.18452 (18072424)	0.40872 (18072424)	0.71677
(18120424)	0.51161 (18120424)	0.55590 (18010224)	
6264815.6	0.16619m(18021824)	0.24624 (18072424)	0.45904
(18120424)	0.62740 (18072424)	0.52760 (18080424)	
6264615.6	0.17341 (18101824)	0.19916 (18121124)	0.33452
(18072424)	0.59305 (18120424)	0.47848 (18080424)	
6264415.6	0.16715 (18091624)	0.16805m(18021824)	0.22117
(18121124)	0.37035 (18101824)	0.65120 (18120424)	
6264215.6	0.15627c(18042324)	0.13299 (18050924)	0.19632
(18121124)	0.25249 (18072424)	0.50770 (18120424)	
6264015.6	0.27027c(18042324)	0.14539 (18091624)	
0.17088m(18021824)	0.23031 (18121124)	0.36115 (18072424)	
6263815.6	0.42308 (18091624)	0.14430 (18030924)	0.13244
(18050924)	0.18592 (18121124)	0.23661 (18121124)	
6263615.6	0.51171 (18091624)	0.19114c(18042324)	0.13677
(18052224)	0.13114 (18050924)	0.22428 (18121124)	
6263415.6	0.56343 (18091624)	0.33872c(18042324)	0.14697
(18091624)	0.13963 (18050924)	0.14086 (18121124)	
6263215.6	0.56225 (18091624)	0.53496c(18042324)	0.15117
(18052224)	0.13675 (18052224)	0.13145 (18050924)	
6263015.6	0.44370 (18091624)	0.61358 (18091624)	
0.16301c(18042324)	0.11139 (18050924)	0.13377 (18050924)	
6262815.6	0.27950c(18121324)	0.55267 (18091624)	
0.34898c(18042324)	0.14571 (18052224)	0.12981 (18052224)	
6262615.6	0.22450 (18121224)	0.40375 (18091624)	
0.54880c(18042324)	0.13126c(18042324)	0.12097m(18021824)	
6262415.6	0.11896 (18052024)	0.22547c(18121324)	0.52043
(18091624)	0.32039c(18042324)	0.13394 (18052224)	
6262215.6	0.16942 (18052024)	0.19168 (18121224)	0.41615
(18091624)	0.50718c(18042324)	0.14332c(18042324)	
6262015.6	0.20645 (18052024)	0.21767 (18121224)	0.29947
(18091624)	0.52562 (18091624)	0.30172c(18042324)	
6261815.6	0.16280 (18052024)	0.20311 (18040424)	
0.26609c(18042324)	0.46031 (18091624)	0.47373c(18042324)	
6261615.6	0.13481 (18012324)	0.23811 (18120424)	
0.26589c(18032024)	0.35883 (18091624)	0.51143 (18091624)	
6261415.6	0.13967 (18122524)	0.27197 (18120424)	0.29403
(18102724)	0.27517 (18040424)	0.46238 (18091624)	
6261215.6	0.20085 (18061624)	0.29463 (18120424)	0.31249
(18120424)	0.29512c(18032024)	0.37411 (18091624)	
6261015.6	0.36283c(18040524)	0.25926 (18012324)	0.40491
(18120424)	0.30031c(18032024)	0.27825 (18091624)	
6260815.6	0.31366c(18040524)	0.26342 (18012324)	0.38383
(18120424)	0.29870 (18040424)	0.27546c(18032024)	

6260615.6 | 0.27377c(18061724) 0.29203c(18040524) 0.29145
(18120424) 0.29684 (18120424) 0.29419c(18032024)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 2430
*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	265596.36	265796.36	265996.36
266196.36		266396.36	

6260415.6 | 0.25364 (18012324) 0.26175 (18012324) 0.24656
(18012324) 0.37481 (18120424) 0.29692 (18102724)
6260215.6 | 0.18903c(18061724) 0.25409 (18012324)
0.24560c(18040524) 0.35374 (18120424) 0.32502 (18120424)
6260015.6 | 0.12982c(18061724) 0.16948 (18041324) 0.24790
(18012324) 0.27508 (18120424) 0.31093 (18010824)
6259815.6 | 0.10697c(18061724) 0.13778c(18061724) 0.17490
(18041324) 0.18691 (18120424) 0.24892 (18010824)
6259615.6 | 0.09152 (18111624) 0.13826c(18061724) 0.11528
(18041324) 0.17388 (18041324) 0.20744 (18012324)
6259415.6 | 0.09012 (18111624) 0.07989 (18111624) 0.11132
(18041324) 0.15127 (18041324) 0.17765 (18120424)
6259215.6 | 0.08473 (18111624) 0.08138 (18111624) 0.08300
(18062824) 0.10882 (18041324) 0.13316 (18120424)
6259015.6 | 0.08635 (18111624) 0.08197 (18111624) 0.07385
(18062824) 0.07669 (18062824) 0.09888 (18041324)
6258815.6 | 0.09958 (18111624) 0.08100 (18111624) 0.07237
(18062824) 0.06983 (18062824) 0.06452 (18100824)
6258615.6 | 0.09367 (18111624) 0.07894 (18111624) 0.07040
(18062824) 0.06952 (18062824) 0.06420 (18062824)
6258415.6 | 0.08979 (18111624) 0.08468 (18111624) 0.07134
(18111624) 0.06869 (18062824) 0.06485 (18062824)
6258215.6 | 0.10141 (18111624) 0.09038 (18111624) 0.07900

(18111624)	0.06738 (18062824)	0.06505 (18062824)	
6258015.6	0.09726 (18111624)	0.09504 (18111624)	0.07779
(18111624)	0.06566 (18062824)	0.06477 (18062824)	
6257815.6	0.09676 (18012324)	0.10191 (18111624)	0.08834
(18111624)	0.06967 (18111624)	0.06404 (18062824)	
6257615.6	0.08798 (18012324)	0.10715 (18111624)	0.09054
(18111624)	0.07743 (18111624)	0.06290 (18062824)	
6257415.6	0.08725 (18042224)	0.10536 (18012324)	0.09359
(18111624)	0.08139 (18111624)	0.06144 (18111624)	
6257215.6	0.10691 (18042224)	0.09518 (18012324)	0.09794
(18111624)	0.08015 (18111624)	0.06273 (18111624)	
6257015.6	0.12108 (18042224)	0.09887c(18033024)	0.10190
(18111624)	0.08376 (18111624)	0.06419 (18111624)	
6256815.6	0.13191 (18042224)	0.09566c(18033024)	0.10361
(18012324)	0.08562 (18111624)	0.06623 (18111624)	
6256615.6	0.13441 (18111624)	0.10503c(18033024)	0.09414
(18012324)	0.07519 (18111624)	0.06716 (18111624)	
6256415.6	0.13152 (18111624)	0.10153 (18042224)	0.08567
(18012324)	0.09331 (18111624)	0.06880 (18111624)	
6256215.6	0.09430 (18042224)	0.08673 (18042224)	0.07851
(18012324)	0.09824 (18111624)	0.07660 (18111624)	
6256015.6	0.05319 (18011224)	0.06970 (18042224)	
0.07732c(18033024)	0.09360 (18012324)	0.07802 (18111624)	
6255815.6	0.05197 (18011224)	0.05222 (18012324)	0.06685
(18042224)	0.08684 (18012324)	0.08377 (18111624)	
6255615.6	0.05229 (18011224)	0.04886 (18011224)	0.06085
(18012324)	0.07779 (18012324)	0.08317 (18111624)	
6255415.6	0.05251 (18011224)	0.04829 (18011224)	0.05461
(18012324)	0.07033 (18012324)	0.07257 (18111624)	
6255215.6	0.05265 (18011224)	0.04878 (18011224)	0.04980
(18012324)	0.06413 (18012324)	0.07159 (18111624)	
6255015.6	0.05269 (18011224)	0.04920 (18011224)	0.04460
(18011224)	0.06052 (18012324)	0.07239 (18111624)	
6254815.6	0.05265 (18011224)	0.04953 (18011224)	0.04522
(18011224)	0.05295 (18012324)	0.06886 (18012324)	
6254615.6	0.05252 (18011224)	0.04978 (18011224)	0.04578
(18011224)	0.04802 (18012324)	0.06296 (18012324)	
6254415.6	0.05231 (18011224)	0.04994 (18011224)	0.04626
(18011224)	0.04452 (18012324)	0.05560 (18012324)	
6254215.6	0.05203 (18011224)	0.05003 (18011224)	0.04667
(18011224)	0.04235 (18011224)	0.05158 (18012324)	
6254015.6	0.05167 (18011224)	0.05004 (18011224)	0.04701
(18011224)	0.04295 (18011224)	0.04787 (18012324)	
6253815.6	0.05124 (18011224)	0.04997 (18011224)	0.04728
(18011224)	0.04348 (18011224)	0.04446 (18012324)	
6253615.6	0.05074 (18011224)	0.04983 (18011224)	0.04747
(18011224)	0.04396 (18011224)	0.04132 (18012324)	
6253415.6	0.05019 (18011224)	0.04961 (18011224)	0.04759
(18011224)	0.04437 (18011224)	0.04029 (18011224)	
6253215.6	0.04958 (18011224)	0.04933 (18011224)	0.04764

(18011224)	0.04471 (18011224)	0.04087 (18011224)	
6253015.6	0.04892 (18011224)	0.04898 (18011224)	0.04762
(18011224)	0.04499 (18011224)	0.04139 (18011224)	
6252815.6	0.04821 (18011224)	0.04858 (18011224)	0.04753
(18011224)	0.04521 (18011224)	0.04185 (18011224)	
6252615.6	0.04746 (18011224)	0.04811 (18011224)	0.04738
(18011224)	0.04535 (18011224)	0.04226 (18011224)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	265596.36	265796.36	265996.36
266196.36		266396.36	

6252415.6	0.04667 (18011224)	0.04759 (18011224)	0.04716
(18011224)	0.04544 (18011224)	0.04260 (18011224)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2432

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)	266596.36	266796.36	266996.36	
	267196.36	267396.36		

6292415.6		0.06296 (18012424)	0.06710 (18121024)	0.07477
(18122724)		0.08125 (18122724)	0.08060 (18122724)	
6292215.6		0.06584 (18122724)	0.08183 (18122724)	0.09281
(18122724)		0.08255 (18122724)	0.07980 (18122724)	
6292015.6		0.07095 (18122724)	0.08619 (18122724)	0.09539
(18122724)		0.09622 (18122724)	0.08871 (18122724)	
6291815.6		0.07605 (18122724)	0.09023 (18122724)	0.09739
(18122724)		0.09573 (18122724)	0.08601 (18122724)	
6291615.6		0.08104 (18122724)	0.09385 (18122724)	0.09873
(18122724)		0.09453 (18122724)	0.08276 (18122724)	
6291415.6		0.08586 (18122724)	0.09695 (18122724)	0.09934
(18122724)		0.09260 (18122724)	0.07906 (18122724)	
6291215.6		0.09040 (18122724)	0.09946 (18122724)	0.09919
(18122724)		0.08999 (18122724)	0.07498 (18122724)	
6291015.6		0.09456 (18122724)	0.10129 (18122724)	0.09827
(18122724)		0.08677 (18122724)	0.07067 (18122724)	
6290815.6		0.09823 (18122724)	0.10238 (18122724)	0.09658
(18122724)		0.07456 (18122724)	0.06076 (18122724)	
6290615.6		0.10133 (18122724)	0.10268 (18122724)	0.09415
(18122724)		0.07124 (18122724)	0.05711 (18122724)	
6290415.6		0.10374 (18122724)	0.10215 (18122724)	0.09105
(18122724)		0.06768 (18122724)	0.05386 (18122724)	
6290215.6		0.10539 (18122724)	0.10079 (18122724)	0.08735
(18122724)		0.06995 (18122724)	0.05162 (18122724)	
6290015.6		0.10620 (18122724)	0.09860 (18122724)	0.08316
(18122724)		0.06568 (18122724)	0.05321 (18122724)	
6289815.6		0.10612 (18122724)	0.09563 (18122724)	0.07864
(18122724)		0.06182 (18122724)	0.04953 (18011424)	
6289615.6		0.10512 (18122724)	0.09196 (18122724)	0.07400
(18122724)		0.05870 (18122724)	0.04102 (18011424)	
6289415.6		0.10320 (18122724)	0.08771 (18122724)	0.06947
(18122724)		0.05657 (18122724)	0.04403 (18011224)	
6289215.6		0.10042 (18122724)	0.08306 (18122724)	0.06536
(18122724)		0.05245 (18011424)	0.04574 (18011224)	
6289015.6		0.10140c(18062724)	0.08389c(18062724)	0.06212
(18122724)		0.04405 (18011224)	0.04433 (18011224)	
6288815.6		0.10148c(18062724)	0.08014c(18062724)	0.05995
(18122724)		0.04685 (18011224)	0.04105 (18011224)	
6288615.6		0.09972c(18062724)	0.06988c(18062724)	0.05557
(18011424)		0.04830 (18011224)	0.04343 (18010824)	
6288415.6		0.09381c(18062724)	0.06572 (18122724)	0.04729

(18011224)	0.04723 (18011224)	0.04773 (18013024)	
6288215.6	0.08611c(18062724)	0.06350 (18122724)	0.05084
(18011224)	0.04458 (18011224)	0.05720 (18013024)	
6288015.6	0.07694c(18062724)	0.05897 (18011424)	0.05218
(18011224)	0.04735 (18112524)	0.06741 (18013024)	
6287815.6	0.06970 (18122724)	0.05157 (18011224)	0.05148
(18011224)	0.05232 (18013024)	0.07802 (18013024)	
6287615.6	0.06742 (18122724)	0.05467 (18011224)	0.04925
(18112524)	0.06260 (18013024)	0.08853 (18013024)	
6287415.6	0.06266 (18011424)	0.05648 (18011224)	0.05467
(18112524)	0.07356 (18013024)	0.09837 (18013024)	
6287215.6	0.05492 (18011224)	0.05467 (18011224)	0.05744
(18013024)	0.08478 (18013024)	0.10694 (18013024)	
6287015.6	0.05813 (18011224)	0.05658 (18112524)	0.06860
(18013024)	0.09565 (18013024)	0.11329 (18122724)	
6286815.6	0.05942 (18011224)	0.05896 (18112524)	0.08035
(18013024)	0.10555 (18013024)	0.09984 (18092124)	
6286615.6	0.05839 (18011224)	0.06312 (18013024)	0.09214
(18013024)	0.11376 (18013024)	0.10084 (18092124)	
6286415.6	0.06399 (18112524)	0.07522 (18013024)	0.10328
(18013024)	0.10832 (18122724)	0.09457 (18092124)	
6286215.6	0.06967 (18112524)	0.08780 (18013024)	0.11301
(18013024)	0.10948 (18092124)	0.08322 (18123024)	
6286015.6	0.06953 (18013024)	0.10008 (18013024)	0.12064
(18013024)	0.10497 (18092124)	0.09636 (18123024)	
6285815.6	0.08262 (18013024)	0.11137 (18013024)	0.11452
(18092124)	0.09076 (18092124)	0.10249 (18013024)	
6285615.6	0.09593 (18013024)	0.12079 (18013024)	0.11498
(18092124)	0.09823 (18123024)	0.09549 (18013024)	
6285415.6	0.10864 (18013024)	0.12154 (18122724)	0.10588
(18092124)	0.10884 (18013024)	0.11956 (18041324)	
6285215.6	0.11987 (18013024)	0.12395 (18092124)	0.09744
(18123024)	0.10159 (18013024)	0.14341 (18041324)	
6285015.6	0.12868 (18013024)	0.11774 (18092124)	0.11292
(18123024)	0.12078 (18041324)	0.17235 (18041324)	
6284815.6	0.12988 (18092124)	0.10279 (18092124)	0.10819
(18013024)	0.15115 (18041324)	0.18348 (18123024)	
6284615.6	0.12895 (18092124)	0.11688 (18123024)	0.11990
(18041324)	0.17600 (18123024)	0.19146 (18123024)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	266596.36	266796.36	266996.36
267196.36		267396.36	

6284415.6	0.11812 (18092124)	0.11525 (18013024)	0.15115
(18041324)	0.18914 (18123024)	0.19698 (18123024)	
6284215.6	0.11649 (18123024)	0.11956 (18022424)	0.18129
(18123024)	0.20277 (18123024)	0.20048 (18123024)	
6284015.6	0.12282 (18013024)	0.15607 (18041324)	0.19469
(18123024)	0.20684 (18123024)	0.20251 (18123024)	
6283815.6	0.12508 (18022424)	0.18537 (18123024)	0.20527
(18123024)	0.20983 (18123024)	0.19318 (18123024)	
6283615.6	0.15684 (18041324)	0.19730 (18123024)	
0.22974c(18122224)	0.20537 (18123024)	0.17326 (18041324)	
6283415.6	0.18849 (18123024)	0.21860c(18122224)	
0.22036c(18122224)	0.19826 (18123024)	0.13718 (18041324)	
6283215.6	0.20328 (18123024)	0.25805c(18122224)	0.21322
(18123024)	0.17728 (18041324)	0.11569 (18082024)	
6283015.6	0.24135c(18122224)	0.25357c(18122224)	0.20270
(18123024)	0.13904 (18041324)	0.09586 (18111624)	
6282815.6	0.27479 (18041324)	0.21499 (18123024)	0.18143
(18041324)	0.11958 (18082024)	0.10296 (18111624)	
6282615.6	0.27593 (18041324)	0.21104 (18123024)	0.14914
(18082024)	0.10941 (18111624)	0.08949 (18111624)	
6282415.6	0.24797c(18122224)	0.18647 (18010524)	0.12749
(18082024)	0.11272 (18111624)	0.08397 (18011324)	
6282215.6	0.22025 (18010524)	0.16013 (18082024)	0.12361
(18111624)	0.09375 (18111624)	0.09411 (18122924)	
6282015.6	0.19022 (18041324)	0.13178 (18082024)	0.10931
(18123024)	0.10140 (18011324)	0.12660 (18081224)	
6281815.6	0.16362 (18123024)	0.12663 (18123024)	0.09522
(18090124)	0.12338 (18081224)	0.14370 (18081224)	
6281615.6	0.13681 (18082024)	0.11413 (18112724)	0.12134
(18112724)	0.15972 (18081224)	0.13856 (18030724)	
6281415.6	0.12602 (18120124)	0.10668 (18011324)	0.13814
(18081224)	0.14372 (18030724)	0.13510 (18020224)	
6281215.6	0.12913 (18111624)	0.12504 (18081224)	0.17225
(18081224)	0.13883 (18030724)	0.16518 (18013024)	
6281015.6	0.13525 (18011324)	0.19544 (18081224)	0.16458
(18081224)	0.15412 (18013024)	0.19301 (18013024)	

6280815.6	0.17517 (18081224)	0.20571 (18081224)	0.15095
(18020224)	0.18596 (18013024)	0.21148 (18013024)	
6280615.6	0.21824 (18081224)	0.16207 (18081224)	0.17615
(18013024)	0.21067 (18013024)	0.26410 (18122424)	
6280415.6	0.20692 (18081224)	0.16709 (18020224)	0.20649
(18013024)	0.25981 (18122424)	0.38866 (18072924)	
6280215.6	0.16518 (18020224)	0.19907 (18013024)	0.24417
(18122424)	0.33735 (18072924)	0.39211 (18072924)	
6280015.6	0.18849 (18013024)	0.22569 (18013024)	0.29854
(18122424)	0.45135 (18072924)	0.24822 (18010124)	
6279815.6	0.22194 (18013024)	0.30076 (18122424)	0.47526
(18072924)	0.32645 (18072924)	0.24958 (18082124)	
6279615.6	0.28634 (18122424)	0.46357 (18072924)	0.40435
(18072924)	0.29687 (18082124)	0.21328 (18082424)	
6279415.6	0.39802 (18072924)	0.49899 (18072924)	0.30896
(18082124)	0.22962 (18082124)	0.23877 (18082424)	
6279215.6	0.52520 (18072924)	0.36679 (18082124)	0.27636
(18082124)	0.25828 (18082424)	0.21440 (18031924)	
6279015.6	0.43498 (18072924)	0.31835 (18082124)	0.27008
(18082424)	0.21566 (18082424)	0.29039 (18031924)	
6278815.6	0.37831 (18082124)	0.28883 (18082424)	0.24417
(18082424)	0.30082 (18031924)	0.30833 (18011324)	
6278615.6	0.29624 (18082124)	0.28882 (18082424)	0.30861
(18031924)	0.33463 (18081024)	0.27837 (18082124)	
6278415.6	0.30687 (18082424)	0.31514 (18031924)	0.35367
(18081024)	0.28618 (18082124)	0.22207 (18122724)	
6278215.6	0.31565 (18031924)	0.36192 (18081024)	0.28059
(18082124)	0.23374 (18122724)	0.21378 (18120824)	
6278015.6	0.36306 (18031924)	0.29130 (18011324)	0.25332
(18122724)	0.22559 (18022324)	0.25355 (18091824)	
6277815.6	0.31166 (18081524)	0.26709 (18081024)	0.23700
(18120824)	0.27736 (18091824)	0.43773 (18091824)	
6277615.6	0.29797 (18081024)	0.25598 (18022324)	0.31056
(18091824)	0.47121 (18091824)	0.26742 (18031124)	
6277415.6	0.27177 (18022324)	0.34014 (18091824)	0.51007
(18091824)	0.31143 (18031124)	0.33375 (18072724)	
6277215.6	0.37744 (18091824)	0.54627 (18091824)	0.36110
(18031124)	0.37313 (18072724)	0.31918 (18052924)	
6277015.6	0.58481 (18091824)	0.38907 (18091824)	0.37971
(18031124)	0.31001 (18052924)	0.22197 (18092024)	
6276815.6	0.37310 (18091824)	0.39041 (18052924)	0.27889
(18052924)	0.23853 (18072724)	0.21982 (18081624)	
6276615.6	0.43796 (18052924)	0.24202 (18101124)	0.23582
(18012124)	0.23518 (18081624)	0.36140 (18012124)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	266596.36	266796.36	266996.36
267196.36		267396.36	

6276415.6	0.25625 (18092024)	0.26402 (18092024)	0.27137
(18081324)	0.42556 (18121924)	0.73054 (18120724)	
6276215.6	0.27826 (18081624)	0.40077 (18012124)	0.58565
(18121924)	0.78420 (18081324)	0.46322 (18081324)	
6276015.6	0.44225 (18012124)	0.84973 (18120724)	0.66635
(18081324)	0.42667 (18020524)	0.42036 (18010624)	
6275815.6	0.99976 (18081324)	0.54930 (18081324)	0.42978
(18101824)	0.46102 (18010624)	0.41583 (18091824)	
6275615.6	0.49353 (18120724)	0.47675 (18010624)	0.49428
(18010624)	0.32048 (18123124)	0.39063 (18123124)	
6275415.6	0.52147 (18010624)	0.35318 (18091824)	0.40203
(18123124)	0.43832 (18010624)	0.52370 (18081324)	
6275215.6	0.41344 (18123124)	0.47467 (18010624)	0.55871
(18081324)	0.62729 (18081324)	0.52176 (18020224)	
6275015.6	0.61458 (18081324)	0.69566 (18081324)	0.55830
(18020224)	0.39339 (18123124)	0.44898 (18101824)	
6274815.6	0.79730 (18120324)	0.40961 (18123124)	0.54665
(18101824)	0.52402 (18101824)	0.56825c(18032024)	
6274615.6	0.61583 (18101824)	0.60138 (18101824)	0.63274
(18020224)	0.45870 (18112024)	0.45664 (18112024)	
6274415.6	0.61406 (18020224)	0.53425 (18121224)	0.46400
(18112024)	0.42229c(18080724)	0.41091 (18082624)	
6274215.6	0.49988c(18080724)	0.49440 (18082624)	
0.49731c(18080724)	0.53785 (18082624)	0.57293 (18082624)	
6274015.6	0.69702 (18082624)	0.73561 (18082624)	0.75390
(18082624)	0.76690 (18082624)	0.76374 (18082624)	
6273815.6	0.95099 (18082624)	0.87487 (18082624)	0.51352
(18121124)	0.40388 (18112024)	0.53146 (18100124)	
6273615.6	0.57899 (18082624)	0.50752 (18092824)	0.63029
(18092824)	0.76242 (18092824)	0.95164 (18092824)	
6273415.6	0.68289 (18040624)	0.70334 (18040624)	0.60857

(18092824)	0.52660 (18092824)	0.59517 (18081324)	
6273215.6	0.51643c(18031224)	0.59499 (18101824)	0.55376
(18101824)	0.67844 (18100824)	0.49711 (18102224)	
6273015.6	0.59114 (18121824)	0.60241c(18031224)	
0.73875c(18031224)	0.82456 (18060624)	0.50148 (18100124)	
6272815.6	0.65232 (18010624)	0.64588 (18010624)	1.02639
(18100124)	1.01063 (18100124)	0.65319 (18060624)	
6272615.6	1.24537 (18060724)	1.39047 (18060724)	1.62526
(18060724)	1.57117 (18060724)	1.11774 (18060724)	
6272415.6	1.83571 (18060724)	1.93804 (18060724)	
2.29611c(18060924)	1.90098 (18060724)	1.47730 (18060724)	
6272215.6	1.54818c(18060924)	1.85754 (18060624)	2.07800
(18060624)	1.30746c(18060924)	0.95790c(18060924)	
6272015.6	1.24604c(18060924)	1.70504 (18012324)	
1.82945c(18060824)	0.99611 (18111524)	0.95242 (18111524)	
6271815.6	1.32359c(18110324)	2.13771 (18012324)	2.19593
(18012324)	0.97557 (18090324)	0.90397 (18012324)	
6271615.6	1.24934 (18041924)	1.64946 (18030924)	1.75493
(18030924)	0.94452 (18030924)	0.80213 (18011424)	
6271415.6	1.20015 (18111424)	1.43756c(18042424)	1.21598
(18041924)	1.10173 (18041924)	0.78518 (18011424)	
6271215.6	1.95158 (18111424)	1.52275 (18111424)	1.18984
(18102524)	1.03812 (18102524)	0.91168c(18042424)	
6271015.6	2.91341 (18111424)	2.89424 (18111424)	2.06864
(18111424)	1.63395 (18082724)	1.28307 (18010624)	
6270815.6	2.81736 (18120624)	2.07623 (18010624)	1.56400
(18120524)	1.44224 (18111424)	1.80018 (18111424)	
6270615.6	2.06731 (18011424)	1.82299 (18020824)	
1.84269c(18072324)	1.67528 (18050224)	1.17933 (18111624)	
6270415.6	2.87984 (18121124)	2.44209 (18111424)	1.58168
(18121124)	1.53373 (18111424)	1.28969 (18020824)	
6270215.6	1.76782 (18050524)	1.61437 (18010624)	1.93618
(18010624)	2.11869 (18121124)	1.87051 (18121124)	
6270015.6	2.47184c(18110324)	1.77603c(18110324)	1.53250
(18121824)	1.43575 (18050524)	1.59615 (18010624)	
6269815.6	3.40232 (18120624)	2.61874 (18092424)	
2.08724c(18110324)	1.56294c(18110324)	1.40100 (18052924)	
6269615.6	5.13782c(18072324)	5.12837c(18031224)	2.86167
(18120624)	2.33601 (18092424)	1.99940c(18031224)	
6269415.6	1.68776c(18031224)	3.74473c(18072324)	
4.47636c(18031224)	4.61547c(18031224)	2.72941 (18120624)	
6269215.6	0.54778 (18041624)	1.00449 (18042924)	1.99838
(18041724)	3.64062c(18072324)	4.20390c(18031224)	
6269015.6	0.35844 (18122124)	0.46722 (18042924)	
0.56445c(18072324)	1.04915 (18042924)	2.28847c(18072324)	
6268815.6	0.37515 (18122124)	0.32621 (18031024)	0.37431
(18040924)	0.51297 (18010624)	0.53927 (18010624)	
6268615.6	0.41087 (18100124)	0.36482 (18122124)	0.34620
(18122124)	0.43654c(18032924)	0.44741 (18040924)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2435
*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	266596.36	266796.36	266996.36
267196.36		267396.36	

6268415.6	0.45333 (18122124)	0.48777 (18100124)	
0.40388c(18032924)	0.46939c(18032924)	0.50772c(18032924)	
6268215.6	0.45863 (18032524)	0.45399 (18012124)	0.59572
(18100124)	0.46580 (18100124)	0.52873c(18032924)	
6268015.6	0.52504 (18122124)	0.49067 (18122124)	0.52948
(18032524)	0.62452b(18021924)	0.54416 (18100124)	
6267815.6	0.48831 (18122124)	0.50516 (18122124)	0.47682
(18122124)	0.56662 (18032524)	0.60545 (18100124)	
6267615.6	0.39817 (18122124)	0.46517 (18122124)	0.48594
(18122124)	0.46317 (18122124)	0.59632 (18032524)	
6267415.6	0.40495 (18111124)	0.40868c(18032924)	0.50460
(18100924)	0.46784 (18122124)	0.45004 (18122124)	
6267215.6	0.53206 (18111124)	0.44201 (18111124)	
0.40813c(18032924)	0.55389 (18100924)	0.50465 (18100924)	
6267015.6	0.52129c(18032924)	0.55342 (18111124)	0.43442
(18111124)	0.39744c(18032924)	0.51237 (18032524)	
6266815.6	0.46193 (18083024)	0.56499c(18032924)	0.55316
(18111124)	0.42814 (18111124)	0.37784c(18032924)	
6266615.6	0.48565 (18060724)	0.50188 (18083024)	0.59034
(18060724)	0.61964 (18111124)	0.41373 (18111124)	
6266415.6	0.44554 (18122424)	0.50353 (18060724)	0.54572
(18011224)	0.68468c(18032924)	0.64737 (18111124)	
6266215.6	0.50274c(18110324)	0.42576 (18122424)	0.51656
(18060724)	0.61585 (18011224)	0.73888c(18032924)	
6266015.6	0.49106 (18032824)	0.55328c(18110324)	0.46247
(18102924)	0.58398 (18102924)	0.64136 (18011224)	

6265815.6	0.56324 (18032824)	0.53262 (18122424)	0.58844
(18122424)	0.49572c(18101724)	0.61251c(18101724)	
6265615.6	0.46313 (18111424)	0.56146c(18072324)	0.55515
(18122424)	0.55008 (18122424)	0.52960c(18101724)	
6265415.6	0.34909 (18020524)	0.54627 (18012224)	
0.52261c(18072324)	0.58791c(18110324)	0.47495c(18110324)	
6265215.6	0.44833 (18100924)	0.34974 (18032824)	0.60789
(18032824)	0.45206 (18050224)	0.56965 (18122424)	
6265015.6	0.55132 (18100924)	0.41580 (18110624)	0.37886
(18032824)	0.59595c(18072324)	0.41809 (18050224)	
6264815.6	0.64900 (18010224)	0.53620 (18100924)	0.38887
(18110624)	0.36764c(18072324)	0.39672c(18072324)	
6264615.6	0.36334 (18080424)	0.57233 (18111624)	0.44839
(18100924)	0.27919 (18110624)	0.25020c(18072324)	
6264415.6	0.44250 (18111624)	0.42751 (18010224)	0.51878
(18100924)	0.31994 (18010224)	0.20998 (18020524)	
6264215.6	0.54922 (18072424)	0.43372 (18080424)	0.49211
(18010224)	0.40373 (18100924)	0.23598 (18102524)	
6264015.6	0.61309 (18120424)	0.44844 (18120424)	0.30334
(18010224)	0.45672 (18111624)	0.31225 (18110624)	
6263815.6	0.39850 (18120424)	0.58154 (18072424)	0.43597
(18111624)	0.36204 (18010224)	0.40286 (18100924)	
6263615.6	0.26731 (18072424)	0.51541 (18120424)	0.37617
(18072424)	0.33645 (18080424)	0.44915 (18010224)	
6263415.6	0.23122 (18121124)	0.28183 (18120424)	0.54824
(18072424)	0.34674 (18111624)	0.29148 (18010224)	
6263215.6	0.19534 (18121124)	0.20263 (18072424)	0.41371
(18120424)	0.47067 (18072424)	0.43340 (18111624)	
6263015.6	0.12756c(18033024)	0.21934 (18121124)	0.24043
(18101824)	0.51635 (18120424)	0.40631 (18120424)	
6262815.6	0.12224 (18050924)	0.18430 (18121124)	0.20043
(18121124)	0.33571 (18120424)	0.51013 (18072424)	
6262615.6	0.12201 (18050924)	0.12547 (18121124)	0.20710
(18121124)	0.25182 (18072424)	0.46596 (18120424)	
6262415.6	0.11958 (18052224)	0.11298 (18050924)	0.17085
(18121124)	0.19695 (18121124)	0.28376 (18120424)	
6262215.6	0.11899m(18021824)	0.11211 (18050924)	
0.12094m(18021824)	0.19244 (18121124)	0.20986 (18072424)	
6262015.6	0.12386 (18052224)	0.11047 (18052224)	
0.10656c(18033024)	0.15443 (18121124)	0.18566 (18121124)	
6261815.6	0.14278c(18042324)	0.11429m(18021824)	0.10473
(18050924)	0.11773m(18021824)	0.16849 (18121124)	
6261615.6	0.28956c(18042324)	0.11305 (18052224)	0.10171
(18052224)	0.10262c(18033024)	0.13674 (18121124)	
6261415.6	0.44764c(18042324)	0.14152c(18042324)	0.10547
(18052224)	0.09529 (18050924)	0.11210m(18021824)	
6261215.6	0.46268 (18091624)	0.26693c(18042324)	0.10117
(18052224)	0.09095 (18052224)	0.09915c(18033024)	
6261015.6	0.42607 (18091624)	0.37111 (18091624)	
0.14067c(18042324)	0.10199m(18021824)	0.08803c(18033024)	

6260815.6		0.35759 (18091624)	0.38702 (18091624)	
0.24429c(18042324)		0.09052 (18030924)	0.08195 (18030924)	
6260615.6		0.28124 (18091624)	0.34632 (18091624)	0.31525
(18091624)		0.14394c(18042324)	0.09423m(18021824)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2436

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)		266596.36	266796.36	266996.36
		267196.36	267396.36	

6260415.6		0.26722 (18040424)	0.31282 (18091624)	0.29443
(18091624)		0.21576 (18091624)	0.08532c(18042324)	
6260215.6		0.23939c(18032024)	0.23469 (18091624)	0.26682
(18091624)		0.22687 (18091624)	0.13485c(18042324)	
6260015.6		0.22386c(18032024)	0.21203 (18040424)	0.23385
(18091624)		0.22083 (18091624)	0.15872 (18091624)	
6259815.6		0.21878 (18120424)	0.23079c(18042324)	0.20225
(18091624)		0.19054 (18091624)	0.16373 (18091624)	
6259615.6		0.20599 (18010824)	0.18201c(18121324)	
0.16229c(18121324)		0.17188 (18091624)	0.14916 (18091624)	
6259415.6		0.18891 (18010824)	0.16777c(18121324)	0.16740
(18040424)		0.13055c(18121324)	0.13734 (18091624)	
6259215.6		0.17563 (18120424)	0.15812 (18012324)	0.16898
(18040424)		0.13353c(18121324)	0.09898c(18121324)	
6259015.6		0.14645 (18120424)	0.14336 (18120424)	
0.12446c(18121324)		0.11752c(18121324)	0.09261c(18121324)	
6258815.6		0.10732 (18120424)	0.11924 (18120424)	
0.12015c(18121324)		0.11918c(18121324)	0.08706 (18012324)	
6258615.6		0.06397 (18100824)	0.06298 (18120424)	0.08687
(18120424)		0.11107c(18042324)	0.10272c(18121324)	
6258415.6		0.06283 (18100824)	0.06199 (18100824)	0.06187

(18120424)	0.09833c(18121324)	0.09307c(18042324)	
6258215.6	0.06093 (18100824)	0.06175 (18100824)	0.06056
(18120424)	0.08370c(18121324)	0.07460c(18042324)	
6258015.6	0.06000 (18062824)	0.06051 (18100824)	0.05924
(18100824)	0.06712c(18121324)	0.06710c(18042324)	
6257815.6	0.06058 (18062824)	0.05906 (18100824)	0.05891
(18100824)	0.05782 (18120424)	0.06025c(18121324)	
6257615.6	0.06074 (18062824)	0.05715 (18100824)	0.05819
(18100824)	0.05632 (18120424)	0.05789c(18121324)	
6257415.6	0.06050 (18062824)	0.05620 (18062824)	0.05704
(18100824)	0.05608 (18100824)	0.05522 (18120424)	
6257215.6	0.05985 (18062824)	0.05671 (18062824)	0.05556
(18100824)	0.05569 (18100824)	0.05415 (18120424)	
6257015.6	0.05884 (18062824)	0.05685 (18062824)	0.05376
(18100824)	0.05488 (18100824)	0.05330 (18100824)	
6256815.6	0.05749 (18062824)	0.05662 (18062824)	0.05276
(18062824)	0.05366 (18100824)	0.05308 (18100824)	
6256615.6	0.05862 (18111624)	0.05606 (18062824)	0.05320
(18062824)	0.05212 (18100824)	0.05258 (18100824)	
6256415.6	0.06043 (18111624)	0.05515 (18062824)	0.05331
(18062824)	0.05058 (18100824)	0.05175 (18100824)	
6256215.6	0.06151 (18111624)	0.05398 (18111624)	0.05312
(18062824)	0.04963 (18062824)	0.05062 (18100824)	
6256015.6	0.06252 (18111624)	0.05550 (18111624)	0.05260
(18062824)	0.05000 (18062824)	0.04923 (18100824)	
6255815.6	0.06392 (18111624)	0.05637 (18111624)	0.05180
(18062824)	0.05010 (18062824)	0.04771 (18100824)	
6255615.6	0.06452 (18111624)	0.05759 (18111624)	0.05083
(18111624)	0.04991 (18062824)	0.04673 (18062824)	
6255415.6	0.06601 (18111624)	0.05875 (18111624)	0.05188
(18111624)	0.04948 (18062824)	0.04709 (18062824)	
6255215.6	0.06642 (18111624)	0.05963 (18111624)	0.05325
(18111624)	0.04877 (18062824)	0.04716 (18062824)	
6255015.6	0.06602 (18111624)	0.06022 (18111624)	0.05402
(18111624)	0.04864 (18111624)	0.04699 (18062824)	
6254815.6	0.06697 (18111624)	0.06139 (18111624)	0.05511
(18111624)	0.04962 (18111624)	0.04662 (18062824)	
6254615.6	0.06913 (18111624)	0.06159 (18111624)	0.05615
(18111624)	0.05039 (18111624)	0.04598 (18062824)	
6254415.6	0.07023 (18111624)	0.06260 (18111624)	0.05712
(18111624)	0.05129 (18111624)	0.04562 (18111624)	
6254215.6	0.06804 (18012324)	0.06331 (18111624)	0.05763
(18111624)	0.05215 (18111624)	0.04686 (18111624)	
6254015.6	0.06092 (18012324)	0.06349 (18111624)	0.05826
(18111624)	0.05276 (18111624)	0.04742 (18111624)	
6253815.6	0.05517 (18012324)	0.06473 (18111624)	0.05944
(18111624)	0.05351 (18111624)	0.04811 (18111624)	
6253615.6	0.05128 (18012324)	0.06429 (18111624)	0.06103
(18111624)	0.05437 (18111624)	0.04908 (18111624)	
6253415.6	0.04767 (18012324)	0.05872 (18012324)	0.06144

(18111624)	0.05537 (18111624)	0.04950 (18111624)	
6253215.6	0.04434 (18012324)	0.05469 (18012324)	0.06155
(18111624)	0.05632 (18111624)	0.05107 (18111624)	
6253015.6	0.04127 (18012324)	0.05092 (18012324)	0.05994
(18111624)	0.05721 (18111624)	0.05087 (18111624)	
6252815.6	0.03846 (18012324)	0.04742 (18012324)	0.05804
(18012324)	0.05804 (18111624)	0.05325 (18111624)	
6252615.6	0.03841 (18011224)	0.04418 (18012324)	0.05416
(18012324)	0.05839 (18111624)	0.05419 (18111624)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	266596.36	266796.36	266996.36
267196.36		267396.36	

- - - - -
- - - - -

6252415.6	0.03896 (18011224)	0.04118 (18012324)	0.05052
(18012324)	0.05710 (18111624)	0.05487 (18111624)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 2438

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)	267596.36	267796.36		267996.36
	268196.36	268396.36		

6292415.6		0.07327 (18122724)	0.06165 (18122724)	0.05351
(18122724)		0.04372 (18122724)	0.04145 (18092824)	
6292215.6		0.07074 (18122724)	0.05824 (18122724)	0.04632
(18122724)		0.03994 (18011424)	0.03542 (18011224)	
6292015.6		0.06785 (18122724)	0.05485 (18122724)	0.04362
(18122724)		0.03341 (18011424)	0.02603 (18010824)	
6291815.6		0.07128 (18122724)	0.05173 (18122724)	0.04176
(18122724)		0.02757 (18011424)	0.02177 (18010824)	
6291615.6		0.06717 (18122724)	0.04904 (18122724)	0.04109
(18122724)		0.02323 (18010824)	0.02552 (18013024)	
6291415.6		0.06305 (18122724)	0.04671 (18122724)	0.03512
(18011424)		0.02674 (18010824)	0.03094 (18013024)	
6291215.6		0.05909 (18122724)	0.04778 (18122724)	0.02889
(18011424)		0.02975 (18010824)	0.03715 (18013024)	
6291015.6		0.05146 (18122724)	0.04430 (18122724)	0.02605
(18010824)		0.03379 (18010824)	0.04412 (18013024)	
6290815.6		0.04863 (18122724)	0.03694 (18011424)	0.02914
(18010824)		0.03495 (18010824)	0.05173 (18013024)	
6290615.6		0.04605 (18122724)	0.03028 (18011424)	0.03182
(18010824)		0.04036 (18013024)	0.05855 (18122724)	
6290415.6		0.04499 (18122724)	0.02632 (18010824)	0.03450
(18010824)		0.04790 (18013024)	0.06741 (18122724)	
6290215.6		0.03890 (18011424)	0.03090 (18010824)	0.03769
(18010824)		0.05608 (18013024)	0.07639 (18013024)	
6290015.6		0.03178 (18011424)	0.03497 (18010824)	0.04394
(18013024)		0.06468 (18013024)	0.08421 (18013024)	
6289815.6		0.03302 (18011224)	0.03841 (18010824)	0.05210
(18013024)		0.07342 (18013024)	0.09117 (18013024)	
6289615.6		0.03523 (18011224)	0.04120 (18010824)	0.06088
(18013024)		0.08193 (18013024)	0.08826 (18122724)	
6289415.6		0.04033 (18011224)	0.04800 (18013024)	0.07004
(18013024)		0.08979 (18013024)	0.07491 (18122724)	
6289215.6		0.04103 (18010824)	0.05679 (18013024)	0.07913
(18013024)		0.09655 (18013024)	0.06808 (18092124)	
6289015.6		0.04365 (18013024)	0.06612 (18013024)	0.08776
(18013024)		0.08788 (18122724)	0.06171 (18092124)	
6288815.6		0.05233 (18013024)	0.07568 (18013024)	0.09550
(18013024)		0.06885 (18122724)	0.05704 (18123024)	
6288615.6		0.06181 (18013024)	0.08509 (18013024)	0.09816

(18122724)	0.06244 (18092124)	0.06650 (18123024)	
6288415.6	0.07178 (18013024)	0.09385 (18013024)	0.08025
(18122724)	0.05809 (18092124)	0.07822 (18123024)	
6288215.6	0.08186 (18013024)	0.10143 (18013024)	0.06937
(18092124)	0.06700 (18123024)	0.08802 (18013024)	
6288015.6	0.09155 (18013024)	0.09792 (18122724)	0.07071
(18092124)	0.07617 (18123024)	0.08198 (18013024)	
6287815.6	0.10029 (18013024)	0.08191 (18092124)	0.06801
(18092124)	0.08551 (18123024)	0.07625 (18013024)	
6287615.6	0.10752 (18013024)	0.08473 (18092124)	0.07326
(18123024)	0.08685 (18013024)	0.09010 (18041324)	
6287415.6	0.09511 (18122724)	0.07952 (18092124)	0.08401
(18123024)	0.08077 (18013024)	0.11379 (18041324)	
6287215.6	0.09239 (18092124)	0.07272 (18123024)	0.09202
(18013024)	0.09118 (18041324)	0.13812 (18041324)	
6287015.6	0.08965 (18092124)	0.08365 (18123024)	0.08564
(18013024)	0.11462 (18041324)	0.14950 (18123024)	
6286815.6	0.08247 (18092124)	0.09600 (18123024)	0.09177
(18041324)	0.13960 (18041324)	0.15697 (18123024)	
6286615.6	0.08361 (18123024)	0.09088 (18013024)	0.11595
(18041324)	0.15167 (18123024)	0.16224 (18123024)	
6286415.6	0.09575 (18123024)	0.09211 (18041324)	0.14216
(18041324)	0.16047 (18123024)	0.16710 (18123024)	
6286215.6	0.09649 (18013024)	0.11795 (18041324)	0.15551
(18123024)	0.16706 (18123024)	0.16877 (18123024)	
6286015.6	0.09290 (18041324)	0.14492 (18041324)	0.16370
(18123024)	0.17282 (18123024)	0.16833 (18123024)	
6285815.6	0.11891 (18041324)	0.15913 (18123024)	0.17174
(18123024)	0.17475 (18123024)	0.16526 (18123024)	
6285615.6	0.14662 (18041324)	0.16889 (18123024)	0.17801
(18123024)	0.17394 (18123024)	0.15519 (18041324)	
6285415.6	0.16363 (18123024)	0.17863 (18123024)	0.18021
(18123024)	0.17074 (18123024)	0.12755 (18041324)	
6285215.6	0.17517 (18123024)	0.18341 (18123024)	0.17893
(18123024)	0.15855 (18041324)	0.09931 (18041324)	
6285015.6	0.18471 (18123024)	0.18571 (18123024)	0.17606
(18123024)	0.12948 (18041324)	0.07494 (18082024)	
6284815.6	0.18978 (18123024)	0.18478 (18123024)	0.16203
(18041324)	0.09993 (18041324)	0.06144 (18013024)	
6284615.6	0.19619 (18123024)	0.18112 (18123024)	0.13142
(18041324)	0.07880 (18082024)	0.06479 (18111624)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION

 INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

 ** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD (METERS)			X-COORD (METERS)
	267596.36	267796.36	267996.36
268196.36	268396.36		

6284415.6	0.19727 (18123024)	0.16564 (18041324)	0.10046
(18041324)	0.07034 (18111624)	0.05915 (18111624)	
6284215.6	0.19588 (18123024)	0.13335 (18041324)	0.08301
(18082024)	0.07372 (18111624)	0.05268 (18010224)	
6284015.6	0.16937 (18041324)	0.10149 (18082024)	0.08045
(18111624)	0.06432 (18111624)	0.06333 (18122924)	
6283815.6	0.13528 (18041324)	0.08350 (18082024)	0.07942
(18111624)	0.06666 (18112724)	0.07582 (18122924)	
6283615.6	0.11029 (18082024)	0.08609 (18111624)	0.06312
(18111624)	0.07244 (18122924)	0.08631 (18030724)	
6283415.6	0.08944 (18082024)	0.08584 (18111624)	0.06553
(18011324)	0.08189 (18122924)	0.10454 (18030724)	
6283215.6	0.09646 (18111624)	0.07864 (18112724)	0.07910
(18122924)	0.09793 (18030724)	0.10788 (18030724)	
6283015.6	0.08814 (18111624)	0.07644 (18112724)	0.08676
(18030724)	0.11081 (18030724)	0.10554 (18013024)	
6282815.6	0.08315 (18123024)	0.08831 (18122924)	0.11031
(18030724)	0.10673 (18030724)	0.13045 (18013024)	
6282615.6	0.08314 (18122924)	0.10151 (18030724)	0.11888
(18030724)	0.12069 (18013024)	0.15475 (18013024)	
6282415.6	0.09575 (18122924)	0.12150 (18030724)	0.11045
(18013024)	0.14682 (18013024)	0.17483 (18013024)	
6282215.6	0.11742 (18030724)	0.12296 (18030724)	0.13752
(18013024)	0.17051 (18013024)	0.18693 (18013024)	
6282015.6	0.13227 (18030724)	0.12709 (18013024)	0.16405
(18013024)	0.18745 (18013024)	0.19789 (18122424)	
6281815.6	0.12255 (18030724)	0.15559 (18013024)	0.18557
(18013024)	0.20443 (18122424)	0.23386 (18072924)	
6281615.6	0.14544 (18013024)	0.18120 (18013024)	0.19788
(18122424)	0.23034 (18072924)	0.29166 (18072924)	
6281415.6	0.17437 (18013024)	0.19885 (18013024)	0.22961
(18122424)	0.31278 (18072924)	0.23126 (18072924)	
6281215.6	0.19740 (18013024)	0.23333 (18122424)	0.30396
(18072924)	0.27824 (18072924)	0.19230 (18082124)	

6281015.6	0.22259 (18122424)	0.29079 (18072924)	0.31965
(18072924)	0.20110 (18010124)	0.14823 (18082124)	
6280815.6	0.25119 (18122424)	0.34181 (18072924)	0.23657
(18010124)	0.18589 (18082124)	0.16967 (18082424)	
6280615.6	0.35781 (18072924)	0.25824 (18072924)	0.20460
(18082124)	0.17118 (18082424)	0.17178 (18082424)	
6280415.6	0.34328 (18072924)	0.21789 (18082124)	0.16246
(18082424)	0.17323 (18082424)	0.15075 (18031924)	
6280215.6	0.25703 (18082124)	0.18016 (18082124)	0.20188
(18082424)	0.14750 (18082424)	0.21372 (18031924)	
6280015.6	0.21965 (18082124)	0.20371 (18082424)	0.16859
(18082424)	0.21588 (18031924)	0.22355 (18011324)	
6279815.6	0.21057 (18082424)	0.19420 (18082424)	0.21856
(18031924)	0.23534 (18031924)	0.21022 (18081524)	
6279615.6	0.20931 (18082424)	0.21809 (18031924)	0.24993
(18031924)	0.22500 (18081524)	0.21099 (18081024)	
6279415.6	0.21773 (18031924)	0.26514 (18031924)	0.24213
(18081524)	0.22676 (18081024)	0.16598 (18010124)	
6279215.6	0.27797 (18031924)	0.25884 (18081524)	0.24727
(18081024)	0.17381 (18010124)	0.16826 (18120824)	
6279015.6	0.27920 (18011324)	0.26205 (18082124)	0.18261
(18010124)	0.17520 (18120824)	0.18467 (18082124)	
6278815.6	0.27031 (18082124)	0.19204 (18010124)	0.18312
(18120824)	0.19708 (18082124)	0.29276 (18091824)	
6278615.6	0.20516 (18122724)	0.19218 (18120824)	0.20348
(18082124)	0.31566 (18091824)	0.27986 (18110524)	
6278415.6	0.20307 (18120824)	0.21368 (18082124)	0.34045
(18091824)	0.28278 (18110524)	0.23262 (18091824)	
6278215.6	0.23126 (18091824)	0.37054 (18091824)	0.26479
(18110524)	0.22220 (18091824)	0.26225 (18072724)	
6278015.6	0.40116 (18091824)	0.25458 (18110524)	0.24120
(18072724)	0.26886 (18031124)	0.22159 (18052924)	
6277815.6	0.24520 (18031124)	0.27404 (18072724)	0.28411
(18052924)	0.20645 (18052924)	0.17411 (18092024)	
6277615.6	0.30444 (18072724)	0.30372 (18052924)	0.18183
(18052924)	0.18668 (18072724)	0.16642 (18081624)	
6277415.6	0.31752 (18052924)	0.17697 (18041824)	0.17385
(18012124)	0.17880 (18081624)	0.19523 (18081324)	
6277215.6	0.19527 (18092024)	0.20122 (18012124)	0.18965
(18081624)	0.30570 (18012124)	0.33601 (18120724)	
6277015.6	0.21026 (18092024)	0.19765 (18081624)	0.33107
(18012124)	0.47730 (18120724)	0.51280 (18081324)	
6276815.6	0.30866 (18081324)	0.36599 (18121924)	0.65128
(18120724)	0.44689 (18081324)	0.30945 (18020524)	
6276615.6	0.53005 (18120724)	0.63649 (18081324)	0.39130
(18081324)	0.33501 (18010624)	0.36857 (18010624)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	267596.36	267796.36	267996.36
268196.36	268396.36		

6276415.6	0.54142 (18081324)	0.37250 (18020524)	0.37415
(18010624)	0.39799 (18010624)	0.34131 (18091824)	
6276215.6	0.37561 (18010624)	0.41067 (18010624)	0.42266
(18010624)	0.25017 (18123124)	0.30850 (18123124)	
6276015.6	0.44242 (18010624)	0.30525 (18091824)	0.31312
(18123124)	0.24476 (18072024)	0.35504 (18010624)	
6275815.6	0.31722 (18123124)	0.37932 (18123124)	0.37926
(18010624)	0.45125 (18081324)	0.48273 (18081324)	
6275615.6	0.40680 (18010624)	0.48545 (18081324)	0.52593
(18081324)	0.46048 (18020224)	0.35198 (18120324)	
6275415.6	0.58265 (18081324)	0.48937 (18020224)	0.36408
(18123124)	0.32644 (18011224)	0.38521 (18011224)	
6275215.6	0.37827 (18123124)	0.31199 (18011224)	0.37524
(18101824)	0.35348 (18101824)	0.48990c(18032024)	
6275015.6	0.46270 (18101824)	0.41230c(18032024)	0.52754
(18020224)	0.41262 (18020224)	0.43477 (18121224)	
6274815.6	0.41575 (18112024)	0.43178 (18112024)	0.41852
(18112024)	0.38209 (18112024)	0.36949 (18072924)	
6274615.6	0.42365 (18112024)	0.40108 (18120324)	0.44726
(18072924)	0.43673c(18080724)	0.43220 (18121124)	
6274415.6	0.46483c(18080724)	0.52378 (18082624)	0.55292
(18082624)	0.56951 (18082624)	0.60167 (18082624)	
6274215.6	0.66339 (18082624)	0.72355 (18082624)	0.70112
(18082624)	0.65448 (18082624)	0.47393 (18121124)	
6274015.6	0.66450 (18121124)	0.50169 (18022424)	0.35640
(18112024)	0.35538 (18100124)	0.38937 (18100824)	
6273815.6	0.72085 (18100124)	0.66386 (18100824)	0.57370
(18092824)	0.53263 (18092824)	0.43022 (18100124)	
6273615.6	0.81631 (18040624)	0.59446 (18040624)	0.45765

(18040624)	0.32441 (18040624)	0.30178 (18050924)	
6273415.6	0.44476 (18121224)	0.44193 (18121224)	
0.38391c(18031224)	0.34697 (18121224)	0.34319 (18102224)	
6273215.6	0.44099 (18102224)	0.41727 (18121824)	0.39128
(18121824)	0.34543c(18031224)	0.29623c(18031224)	
6273015.6	0.50943 (18100824)	0.43877 (18100824)	0.43463
(18010624)	0.44763 (18010624)	0.45780 (18010624)	
6272815.6	0.58764 (18010624)	0.56821 (18010624)	0.54792
(18010624)	0.51782 (18100124)	0.45726 (18100124)	
6272615.6	0.81196 (18060724)	0.65612 (18060624)	0.55587
(18060724)	0.51432 (18060724)	0.44855 (18060724)	
6272415.6	1.23578 (18060624)	0.92054 (18060624)	
0.65517c(18031224)	0.41200c(18031224)	0.35561m(18021824)	
6272215.6	0.87197c(18060924)	0.76479c(18060924)	
0.56411c(18060924)	0.36618 (18020524)	0.34026 (18082724)	
6272015.6	0.86831 (18012324)	0.69510 (18012324)	0.50466
(18112524)	0.34243 (18061524)	0.30636 (18061524)	
6271815.6	0.75906 (18012324)	0.71273 (18012324)	0.64154
(18012324)	0.62055 (18090324)	0.56415 (18112524)	
6271615.6	0.64872 (18011424)	0.59719c(18110324)	0.55430
(18011424)	0.46559c(18110324)	0.44441 (18112524)	
6271415.6	0.67797 (18012124)	0.71973 (18012124)	0.63148
(18041924)	0.57383 (18012124)	0.54384 (18111224)	
6271215.6	0.80328 (18111424)	0.76395 (18111424)	0.64852
(18111424)	0.59071c(18042424)	0.52802 (18011424)	
6271015.6	0.89164 (18122424)	0.64188 (18082724)	0.66947
(18122424)	0.62113c(18042424)	0.59890 (18092524)	
6270815.6	1.40994 (18111424)	1.04854 (18122424)	0.98122
(18122424)	0.89893 (18122424)	0.80023 (18082724)	
6270615.6	0.91016 (18122424)	0.96970 (18122424)	1.00141
(18122424)	0.86721 (18010624)	0.77849 (18082724)	
6270415.6	1.32796 (18050224)	1.14060c(18072324)	0.84050
(18111624)	0.80008 (18122424)	0.86122 (18122424)	
6270215.6	1.27183c(18072324)	1.04411 (18111424)	1.08526
(18020824)	1.19918 (18050224)	1.21453 (18111624)	
6270015.6	1.72604 (18010624)	1.07175 (18111424)	1.25172
(18121124)	1.22431c(18072324)	1.05430 (18111424)	
6269815.6	1.38080 (18050524)	1.18406 (18010624)	1.65797
(18010624)	1.81957 (18121124)	1.74493 (18111424)	
6269615.6	1.70040 (18092424)	1.48644 (18052924)	1.28637
(18050524)	1.15518 (18050524)	1.20852 (18010624)	
6269415.6	2.23630 (18092424)	1.69929c(18110324)	
1.30720c(18110324)	1.16251c(18032924)	1.13135 (18050524)	
6269215.6	3.35992 (18041724)	2.25245 (18120624)	
1.78470c(18032024)	1.33280c(18032024)	1.06048 (18121824)	
6269015.6	3.43003c(18072324)	3.39990c(18031224)	2.24376
(18120624)	1.50142 (18120624)	1.17398c(18031224)	
6268815.6	0.84928c(18072324)	1.76188c(18072324)	
2.25956c(18031224)	2.15776c(18031224)	1.32801 (18120624)	
6268615.6	0.59373 (18042924)	0.53739 (18040924)	

0.59658c(18031224) 1.26192 (18042924) 1.18102c(18031224)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2441

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	267596.36	267796.36	267996.36
268196.36	268396.36		

6268415.6	0.51711c(18032924)	0.48698 (18040924)	0.57367
(18010624)	0.44512 (18042924)	0.50127 (18122524)	
6268215.6	0.55965c(18032924)	0.55629c(18032924)	
0.42338c(18032924)	0.47263 (18040924)	0.45972 (18010624)	
6268015.6	0.50457c(18032924)	0.58287c(18032924)	
0.57824c(18032924)	0.44359 (18120324)	0.41463 (18040924)	
6267815.6	0.61040 (18100124)	0.47628c(18032924)	
0.55716c(18032924)	0.56981c(18032924)	0.49512c(18032924)	
6267615.6	0.58844c(18121324)	0.60213 (18031024)	
0.43401c(18032924)	0.52003c(18032924)	0.55426c(18032924)	
6267415.6	0.58989 (18032524)	0.65421c(18121324)	
0.63875b(18021924)	0.43797 (18100124)	0.40931 (18031024)	
6267215.6	0.43731 (18122124)	0.58620b(18021924)	
0.65933c(18121324)	0.63037 (18100124)	0.50835 (18100124)	
6267015.6	0.54327 (18100924)	0.42504 (18122124)	
0.54227b(18021924)	0.65539c(18121324)	0.62467c(18121324)	
6266815.6	0.43041 (18032524)	0.55902 (18100924)	0.41345
(18122124)	0.47124b(18021924)	0.62307c(18121324)	
6266615.6	0.34734c(18032924)	0.37067 (18122124)	0.56507
(18100924)	0.40234 (18122124)	0.39317 (18041724)	
6266415.6	0.38228 (18111124)	0.32279c(18032924)	0.35562
(18122124)	0.56123 (18100924)	0.39154 (18122124)	
6266215.6	0.64604 (18111124)	0.37118 (18052024)	
0.29599c(18032924)	0.34133 (18122124)	0.56174 (18100924)	

6266015.6	0.74392c(18032924)	0.61613 (18111124)	0.36141
(18052024)	0.27075 (18051924)	0.32771 (18122124)	
6265815.6	0.64062 (18011224)	0.70777 (18011224)	0.57545
(18111124)	0.35072 (18052024)	0.25791 (18122124)	
6265615.6	0.55791c(18101724)	0.57936 (18060724)	0.61663
(18011224)	0.51632 (18111124)	0.33001 (18052024)	
6265415.6	0.54250c(18101724)	0.44515 (18060724)	0.41146
(18060724)	0.37103 (18011224)	0.40851 (18111124)	
6265215.6	0.32605 (18102924)	0.37060c(18101724)	0.31879
(18102924)	0.29985c(18032924)	0.33534 (18011224)	
6265015.6	0.48458 (18122424)	0.24630c(18020624)	
0.28531c(18101724)	0.29102 (18060724)	0.31919 (18011224)	
6264815.6	0.30496 (18050224)	0.32564c(18110324)	0.23591
(18102924)	0.36175c(18101724)	0.38733 (18101824)	
6264615.6	0.19307 (18050224)	0.23421 (18022324)	
0.26931c(18110324)	0.31850 (18022324)	0.41245c(18101724)	
6264415.6	0.23434c(18072324)	0.21810 (18050224)	0.29220
(18022324)	0.28605c(18110324)	0.30821 (18022324)	
6264215.6	0.20883 (18122424)	0.32928c(18072324)	0.29946
(18050224)	0.36039 (18122424)	0.26951c(18110324)	
6264015.6	0.25969 (18020524)	0.25420 (18032824)	
0.35168c(18072324)	0.31031 (18050224)	0.39523 (18122424)	
6263815.6	0.32964 (18010224)	0.23902 (18122424)	0.33487
(18012224)	0.30130c(18072324)	0.31849 (18050224)	
6263615.6	0.39601 (18100924)	0.26140 (18020524)	0.25359
(18122424)	0.39188 (18032824)	0.31832 (18050224)	
6263415.6	0.43481 (18111624)	0.36341 (18100924)	0.29874
(18110624)	0.24694 (18032824)	0.44176c(18072324)	
6263215.6	0.38523 (18010224)	0.42659 (18100924)	0.33229
(18110624)	0.23839 (18110624)	0.32895 (18020824)	
6263015.6	0.34424 (18080424)	0.47400 (18010224)	0.41815
(18100924)	0.32473 (18010224)	0.24556 (18122424)	
6262815.6	0.35284 (18111624)	0.30656 (18010224)	0.43116
(18111624)	0.38161 (18100924)	0.29479 (18110624)	
6262615.6	0.40185 (18072424)	0.40828 (18080424)	0.39189
(18010224)	0.40762 (18100924)	0.33150 (18100924)	
6262415.6	0.51105 (18120424)	0.34387 (18120424)	0.31680
(18080424)	0.46140 (18111624)	0.38388 (18100924)	
6262215.6	0.40392 (18120424)	0.44700 (18072424)	0.36309
(18111624)	0.31998 (18010224)	0.39700 (18111624)	
6262015.6	0.24365 (18120424)	0.45952 (18120424)	0.37301
(18080424)	0.36528 (18080424)	0.38518 (18010224)	
6261815.6	0.19858 (18072424)	0.33785 (18120424)	0.43168
(18072424)	0.29583 (18120424)	0.28264 (18080424)	
6261615.6	0.16113 (18121124)	0.24081 (18101824)	0.38204
(18120424)	0.35862 (18072424)	0.32479 (18111624)	
6261415.6	0.14351 (18121124)	0.17733 (18072424)	0.27788
(18120424)	0.39409 (18120424)	0.31720 (18120424)	
6261215.6	0.11737 (18121124)	0.13258 (18121124)	0.23222
(18072424)	0.31267 (18120424)	0.35809 (18072424)	

6261015.6 | 0.10568c(18033024) 0.12137 (18121124) 0.15451
(18072424) 0.23022 (18120424) 0.34444 (18120424)
6260815.6 | 0.09637c(18033024) 0.10988c(18033024) 0.11742
(18121124) 0.19908 (18072424) 0.26348 (18120424)
6260615.6 | 0.08550c(18033024) 0.10230c(18033024)
0.11209c(18033024) 0.13713 (18072424) 0.19459 (18120424)
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2442
*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD | X-COORD (METERS)
(METERS) | 267596.36 267796.36 267996.36
268196.36 268396.36

6260415.6 | 0.07715 (18030924) 0.09299c(18033024)
0.10636c(18033024) 0.11221c(18033024) 0.17272 (18072424)
6260215.6 | 0.08616m(18021824) 0.08357c(18033024)
0.09880c(18033024) 0.10873c(18033024) 0.12006 (18072424)
6260015.6 | 0.08811c(18042324) 0.07377c(18033024)
0.09035c(18033024) 0.10302c(18033024) 0.10874c(18033024)
6259815.6 | 0.09820 (18091624) 0.07316 (18091624)
0.08121c(18033024) 0.09607c(18033024) 0.10561c(18033024)
6259615.6 | 0.10764 (18091624) 0.07481 (18091624)
0.07147c(18033024) 0.08710c(18033024) 0.10038c(18033024)
6259415.6 | 0.10311 (18091624) 0.06560 (18091624)
0.06341c(18033024) 0.07889c(18033024) 0.09314c(18033024)
6259215.6 | 0.07949 (18091624) 0.05788 (18050924)
0.06199m(18021824) 0.06966m(18021824) 0.07168m(18021824)
6259015.6 | 0.07517c(18032024) 0.05798c(18032024) 0.05497
(18050924) 0.06029m(18021824) 0.06460m(18021824)
6258815.6 | 0.06781c(18032024) 0.05422 (18121724) 0.05308
(18050924) 0.05481c(18033024) 0.06184m(18021824)
6258615.6 | 0.07292 (18012324) 0.05540c(18032024) 0.05128

(18031024)	0.04809c(18033024)	0.05517m(18021824)	
6258415.6	0.07997 (18012324)	0.06091 (18012324)	0.05349
(18031024)	0.04905 (18031024)	0.05056c(18042324)	
6258215.6	0.08545c(18042324)	0.06730 (18012324)	0.05367
(18121724)	0.05029 (18031024)	0.04676c(18033024)	
6258015.6	0.07971c(18042324)	0.07413 (18012324)	0.05659
(18012324)	0.05121 (18031024)	0.04740 (18031024)	
6257815.6	0.07325c(18042324)	0.08053 (18012324)	0.06217
(18012324)	0.05226 (18031024)	0.04865 (18031024)	
6257615.6	0.06640c(18042324)	0.07747c(18042324)	0.06787
(18012324)	0.05277 (18012324)	0.04977 (18031024)	
6257415.6	0.05950c(18042324)	0.07172c(18042324)	0.07384
(18012324)	0.05785 (18012324)	0.05049 (18031024)	
6257215.6	0.05597c(18121324)	0.06552c(18042324)	
0.07516c(18042324)	0.06288 (18012324)	0.05122 (18031024)	
6257015.6	0.05353c(18121324)	0.05914c(18042324)	
0.07008c(18042324)	0.06856 (18012324)	0.05319 (18012324)	
6256815.6	0.05177 (18120424)	0.05397c(18121324)	
0.06447c(18042324)	0.07279c(18042324)	0.05822 (18012324)	
6256615.6	0.05059 (18120424)	0.05195c(18121324)	
0.05862c(18042324)	0.06833c(18042324)	0.06263 (18012324)	
6256415.6	0.05052 (18100824)	0.04953c(18121324)	
0.05275c(18042324)	0.06329c(18042324)	0.06785 (18012324)	
6256215.6	0.05028 (18100824)	0.04862 (18120424)	
0.05029c(18121324)	0.05794c(18042324)	0.06650c(18042324)	
6256015.6	0.04974 (18100824)	0.04808 (18100824)	
0.04825c(18121324)	0.05249c(18042324)	0.06201c(18042324)	
6255815.6	0.04901 (18100824)	0.04814 (18100824)	0.04651
(18120424)	0.04858c(18121324)	0.05713c(18042324)	
6255615.6	0.04791 (18100824)	0.04791 (18100824)	0.04574
(18100824)	0.04688c(18121324)	0.05209c(18042324)	
6255415.6	0.04662 (18100824)	0.04733 (18100824)	0.04597
(18100824)	0.04484c(18121324)	0.04705c(18042324)	
6255215.6	0.04507 (18100824)	0.04656 (18100824)	0.04588
(18100824)	0.04388 (18120424)	0.04543c(18121324)	
6255015.6	0.04411 (18062824)	0.04542 (18100824)	0.04549
(18100824)	0.04372 (18100824)	0.04369c(18121324)	
6254815.6	0.04442 (18062824)	0.04416 (18100824)	0.04499
(18100824)	0.04387 (18100824)	0.04199 (18120424)	
6254615.6	0.04449 (18062824)	0.04280 (18100824)	0.04420
(18100824)	0.04383 (18100824)	0.04164 (18100824)	
6254415.6	0.04435 (18062824)	0.04173 (18062824)	0.04313
(18100824)	0.04347 (18100824)	0.04189 (18100824)	
6254215.6	0.04396 (18062824)	0.04198 (18062824)	0.04208
(18100824)	0.04292 (18100824)	0.04195 (18100824)	
6254015.6	0.04343 (18062824)	0.04208 (18062824)	0.04065
(18100824)	0.04207 (18100824)	0.04186 (18100824)	
6253815.6	0.04346 (18111624)	0.04193 (18062824)	0.03952
(18062824)	0.04101 (18100824)	0.04152 (18100824)	
6253615.6	0.04387 (18111624)	0.04163 (18062824)	0.03978

(18062824)	0.03999 (18100824)	0.04088 (18100824)	
6253415.6	0.04470 (18111624)	0.04113 (18062824)	0.03986
(18062824)	0.03866 (18100824)	0.03989 (18100824)	
6253215.6	0.04550 (18111624)	0.04050 (18111624)	0.03968
(18062824)	0.03744 (18062824)	0.03885 (18100824)	
6253015.6	0.04596 (18111624)	0.04116 (18111624)	0.03936
(18062824)	0.03765 (18062824)	0.03783 (18100824)	
6252815.6	0.04683 (18111624)	0.04207 (18111624)	0.03881
(18062824)	0.03774 (18062824)	0.03659 (18100824)	
6252615.6	0.04766 (18111624)	0.04296 (18111624)	0.03907
(18111624)	0.03758 (18062824)	0.03552 (18062824)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2443

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	267596.36	267796.36	267996.36
268196.36	268396.36		

6252415.6	0.04910 (18111624)	0.04396 (18111624)	0.03995
(18111624)	0.03735 (18062824)	0.03572 (18062824)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2444

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	268596.36	268796.36	268996.36
269196.36		269396.36	

6292415.6	0.03519 (18011224)	0.03413 (18010824)	0.04780
(18013024)	0.06500 (18013024)	0.07975 (18013024)	
6292215.6	0.03130 (18010824)	0.03764 (18013024)	0.05474
(18013024)	0.07178 (18013024)	0.08465 (18013024)	
6292015.6	0.03277 (18010824)	0.04420 (18013024)	0.06199
(18013024)	0.07815 (18013024)	0.07644 (18122724)	
6291815.6	0.03425 (18013024)	0.05129 (18013024)	0.06917
(18013024)	0.08374 (18013024)	0.06677 (18092124)	
6291615.6	0.04067 (18013024)	0.05875 (18013024)	0.07613
(18013024)	0.07295 (18122724)	0.05014 (18092124)	
6291415.6	0.04776 (18013024)	0.06106 (18122724)	0.07099
(18122724)	0.04745 (18122724)	0.04484 (18123024)	
6291215.6	0.05121 (18122724)	0.05127 (18122724)	0.04327
(18122724)	0.04565 (18123024)	0.06522 (18123024)	
6291015.6	0.05492 (18122724)	0.03932 (18122724)	0.04892
(18123024)	0.06529 (18123024)	0.07956 (18123024)	
6290815.6	0.06294 (18122724)	0.03982 (18122724)	0.05915
(18123024)	0.07896 (18123024)	0.08214 (18013024)	
6290615.6	0.05951 (18122724)	0.04181 (18123024)	0.06377
(18123024)	0.08396 (18123024)	0.07721 (18013024)	
6290415.6	0.05802 (18122724)	0.04449 (18123024)	0.06487
(18123024)	0.08139 (18123024)	0.07196 (18013024)	
6290215.6	0.07116 (18122724)	0.04594 (18123024)	0.06307
(18123024)	0.08125 (18013024)	0.06682 (18013024)	
6290015.6	0.06798 (18122724)	0.04863 (18123024)	0.06488
(18123024)	0.07594 (18013024)	0.06220 (18013024)	
6289815.6	0.05641 (18122724)	0.05410 (18123024)	0.06950
(18123024)	0.07058 (18013024)	0.07584 (18041324)	
6289615.6	0.04755 (18092124)	0.05883 (18123024)	0.07490
(18123024)	0.06561 (18013024)	0.09404 (18041324)	
6289415.6	0.05898 (18092124)	0.06499 (18123024)	0.07459
(18013024)	0.07468 (18041324)	0.11352 (18041324)	
6289215.6	0.05571 (18123024)	0.07470 (18123024)	0.06928
(18013024)	0.09337 (18041324)	0.13252 (18123024)	
6289015.6	0.06661 (18123024)	0.07881 (18013024)	0.07321
(18041324)	0.11337 (18041324)	0.14299 (18123024)	
6288815.6	0.07768 (18123024)	0.07321 (18013024)	0.09219

(18041324)	0.13380 (18041324)	0.15198 (18123024)	
6288615.6	0.08330 (18013024)	0.07159 (18041324)	0.11298
(18041324)	0.15029 (18123024)	0.15829 (18123024)	
6288415.6	0.07744 (18013024)	0.09120 (18041324)	0.13441
(18041324)	0.15432 (18123024)	0.16076 (18123024)	
6288215.6	0.07207 (18013024)	0.11264 (18041324)	0.14799
(18123024)	0.15632 (18123024)	0.15768 (18123024)	
6288015.6	0.09008 (18041324)	0.13498 (18041324)	0.15475
(18123024)	0.15719 (18123024)	0.15071 (18123024)	
6287815.6	0.11259 (18041324)	0.14891 (18123024)	0.15813
(18123024)	0.15683 (18123024)	0.14322 (18123024)	
6287615.6	0.13627 (18041324)	0.15300 (18123024)	0.15783
(18123024)	0.15410 (18123024)	0.13882 (18123024)	
6287415.6	0.14590 (18123024)	0.15555 (18123024)	0.15590
(18123024)	0.14711 (18123024)	0.11815 (18041324)	
6287215.6	0.15133 (18123024)	0.15705 (18123024)	0.15313
(18123024)	0.14015 (18123024)	0.09540 (18041324)	
6287015.6	0.15728 (18123024)	0.15675 (18123024)	0.14967
(18123024)	0.11999 (18041324)	0.07364 (18041324)	
6286815.6	0.16213 (18123024)	0.15659 (18123024)	0.14160
(18123024)	0.09627 (18041324)	0.05808 (18013024)	
6286615.6	0.16318 (18123024)	0.15181 (18123024)	0.12185
(18041324)	0.07371 (18041324)	0.05233 (18013024)	
6286415.6	0.16226 (18123024)	0.14604 (18123024)	0.09711
(18041324)	0.05875 (18013024)	0.04660 (18111624)	
6286215.6	0.15767 (18123024)	0.12374 (18041324)	0.07371
(18041324)	0.05273 (18013024)	0.04372 (18111624)	
6286015.6	0.15195 (18123024)	0.09790 (18041324)	0.05940
(18013024)	0.05342 (18111624)	0.04042 (18010224)	
6285815.6	0.12563 (18041324)	0.07362 (18041324)	0.05333
(18111624)	0.04525 (18111624)	0.04648 (18123024)	
6285615.6	0.09863 (18041324)	0.06006 (18013024)	0.05247
(18111624)	0.04393 (18010224)	0.05375 (18122924)	
6285415.6	0.07344 (18041324)	0.05357 (18013024)	0.04326
(18101524)	0.04800 (18123024)	0.05821 (18122924)	
6285215.6	0.06072 (18013024)	0.05046 (18101524)	0.04778
(18010224)	0.05636 (18010224)	0.06866 (18030724)	
6285015.6	0.05692 (18111624)	0.04366 (18010224)	0.05276
(18011324)	0.05899 (18030724)	0.07858 (18030724)	
6284815.6	0.05307 (18111624)	0.05209 (18010224)	0.06145
(18122924)	0.07673 (18030724)	0.08172 (18030724)	
6284615.6	0.04784 (18010224)	0.05920 (18011324)	0.07020
(18030724)	0.08674 (18030724)	0.08505 (18013024)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	269196.36	268596.36	269396.36	268796.36	X-COORD (METERS) 268996.36
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6284415.6	0.05672 (18010224)	0.06671 (18122924)	0.08652
(18030724)	0.08512 (18030724)	0.10503 (18013024)	
6284215.6	0.06746 (18122924)	0.08201 (18030724)	0.09247
(18030724)	0.09682 (18013024)	0.12564 (18013024)	
6284015.6	0.07337 (18030724)	0.09630 (18030724)	0.08839
(18013024)	0.11816 (18013024)	0.14456 (18013024)	
6283815.6	0.09473 (18030724)	0.09789 (18030724)	0.10989
(18013024)	0.13900 (18013024)	0.15926 (18013024)	
6283615.6	0.10421 (18030724)	0.10106 (18013024)	0.13213
(18013024)	0.15669 (18013024)	0.16747 (18013024)	
6283415.6	0.09795 (18030724)	0.12408 (18013024)	0.15244
(18013024)	0.16850 (18013024)	0.16748 (18013024)	
6283215.6	0.11511 (18013024)	0.14655 (18013024)	0.16785
(18013024)	0.17235 (18013024)	0.15945 (18072924)	
6283015.6	0.13914 (18013024)	0.16535 (18013024)	0.17571
(18013024)	0.17046 (18122424)	0.19222 (18072924)	
6282815.6	0.16097 (18013024)	0.17736 (18013024)	0.17862
(18122424)	0.21738 (18072924)	0.19044 (18072924)	
6282615.6	0.17715 (18013024)	0.18249 (18122424)	0.20994
(18072924)	0.20907 (18072924)	0.15389 (18010124)	
6282415.6	0.18450 (18013024)	0.19567 (18072924)	0.24016
(18072924)	0.17303 (18010124)	0.12766 (18082124)	
6282215.6	0.19480 (18122424)	0.24313 (18072924)	0.19034
(18072924)	0.14592 (18082124)	0.11284 (18082424)	
6282015.6	0.23866 (18072924)	0.22903 (18072924)	0.15808
(18082124)	0.11826 (18082124)	0.13412 (18082424)	
6281815.6	0.26102 (18072924)	0.17510 (18010124)	0.13317
(18082124)	0.14014 (18082424)	0.13245 (18082424)	
6281615.6	0.18459 (18010124)	0.15527 (18082124)	0.13299
(18082424)	0.13409 (18082424)	0.10707 (18031924)	
6281415.6	0.13480 (18082124)	0.13067 (18082424)	0.14972
(18082424)	0.10164 (18031924)	0.16093 (18031924)	

6281215.6	0.12290 (18082424)	0.15650 (18082424)	0.11556
(18082424)	0.16028 (18031924)	0.17278 (18081524)	
6281015.6	0.15608 (18082424)	0.14086 (18082424)	0.16124
(18031924)	0.17031 (18081524)	0.15555 (18031924)	
6280815.6	0.15643 (18082424)	0.15566 (18031924)	0.18735
(18011324)	0.18428 (18081024)	0.14680 (18081524)	
6280615.6	0.15622 (18031924)	0.18868 (18011324)	0.18318
(18031924)	0.15895 (18081524)	0.14499 (18081024)	
6280415.6	0.21022 (18031924)	0.19089 (18031924)	0.16578
(18081524)	0.14689 (18081024)	0.13143 (18010124)	
6280215.6	0.21091 (18031924)	0.17917 (18081524)	0.15959
(18081024)	0.13478 (18010124)	0.13408 (18120824)	
6280015.6	0.19683 (18081524)	0.17825 (18081024)	0.14131
(18010124)	0.14084 (18120824)	0.14317 (18082124)	
6279815.6	0.19906 (18081024)	0.15210 (18010124)	0.14432
(18120824)	0.15784 (18082124)	0.18832 (18091824)	
6279615.6	0.15864 (18010124)	0.15499 (18120824)	0.16547
(18082124)	0.21513 (18091824)	0.28104 (18091824)	
6279415.6	0.16220 (18120824)	0.17919 (18082124)	0.22747
(18091824)	0.26613 (18110524)	0.15318 (18110824)	
6279215.6	0.18494 (18082124)	0.24993 (18091824)	0.29681
(18110524)	0.15507 (18031124)	0.17225 (18072724)	
6279015.6	0.26967 (18091824)	0.29099 (18110524)	0.19030
(18031124)	0.17971 (18072724)	0.19120 (18031124)	
6278815.6	0.29010 (18110524)	0.20741 (18031124)	0.20663
(18072724)	0.18585 (18052924)	0.15039 (18052924)	
6278615.6	0.23046 (18031124)	0.22293 (18072724)	0.21985
(18052924)	0.14409 (18052924)	0.13723 (18092024)	
6278415.6	0.23984 (18072724)	0.23048 (18052924)	0.13681
(18041824)	0.15021 (18072724)	0.12788 (18081624)	
6278215.6	0.23123 (18052924)	0.14199 (18041824)	0.14027
(18072724)	0.13920 (18081624)	0.12684 (18012124)	
6278015.6	0.15447 (18092024)	0.13994 (18081624)	0.13271
(18092024)	0.13977 (18012124)	0.17766 (18030924)	
6277815.6	0.15432 (18081624)	0.15889 (18081624)	0.15102
(18012124)	0.22502 (18030924)	0.36248 (18120724)	
6277615.6	0.16403 (18081624)	0.28977 (18012124)	0.32064
(18120724)	0.44909 (18081324)	0.29316 (18081324)	
6277415.6	0.30848 (18012124)	0.44174 (18120724)	0.43067
(18081324)	0.28295 (18081324)	0.18547 (18091824)	
6277215.6	0.58122 (18081324)	0.37832 (18081324)	0.26659
(18010624)	0.29071 (18091824)	0.16862 (18101824)	
6277015.6	0.33208 (18081324)	0.30166 (18010624)	0.33266
(18010624)	0.34928 (18010624)	0.25520 (18091824)	
6276815.6	0.33590 (18010624)	0.36011 (18010624)	0.33380
(18091824)	0.21775 (18020124)	0.20643 (18020124)	
6276615.6	0.38372 (18010624)	0.26485 (18091824)	0.24949
(18123124)	0.19066 (18020124)	0.18567 (18072024)	

^ *** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
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Y-COORD (METERS)	268596.36	268796.36	X-COORD (METERS) 268996.36
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6276415.6	0.25031 (18123124)	0.30339 (18123124)	0.34571
(18010624)	0.28008 (18111624)	0.31693 (18081324)	
6276215.6	0.35751 (18123124)	0.38939 (18123124)	0.41067
(18111624)	0.41607 (18081324)	0.29300 (18081324)	
6276015.6	0.46385 (18120324)	0.48176 (18111624)	0.41114
(18020224)	0.33352 (18120324)	0.20366 (18011224)	
6275815.6	0.57475 (18120324)	0.36703 (18120324)	0.41985
(18011224)	0.41382 (18011224)	0.30290 (18011224)	
6275615.6	0.44617 (18011224)	0.50509 (18011224)	0.40869
(18011224)	0.31082 (18011224)	0.30120 (18020224)	
6275415.6	0.47249 (18011224)	0.41536c(18032024)	0.44947
(18020224)	0.35730 (18020224)	0.35964 (18112024)	
6275215.6	0.44064 (18010824)	0.38655 (18121224)	0.37602
(18112024)	0.32650c(18032024)	0.30290 (18120324)	
6275015.6	0.38330 (18112024)	0.34561 (18112024)	0.29876
(18112024)	0.29861 (18082624)	0.30464 (18100924)	
6274815.6	0.39148 (18072924)	0.36178 (18082624)	0.37093
(18100924)	0.39574 (18100924)	0.40221 (18100924)	
6274615.6	0.44673 (18082624)	0.46522 (18082624)	0.48695
(18082624)	0.48554 (18082624)	0.48429 (18082624)	
6274415.6	0.57653 (18082624)	0.56275 (18082624)	0.52636
(18121124)	0.33438 (18121124)	0.19844 (18020924)	
6274215.6	0.29869 (18112024)	0.31836 (18112024)	0.33501
(18112024)	0.25841 (18100824)	0.29907 (18100824)	
6274015.6	0.42227 (18100824)	0.41814 (18092824)	0.46712
(18092824)	0.43669 (18092824)	0.36309 (18012324)	
6273815.6	0.42070 (18040624)	0.41266 (18040624)	0.40345

(18092824)	0.33325 (18040624)	0.27764 (18040624)	
6273615.6	0.29049 (18050924)	0.30044 (18121224)	0.27898
(18012324)	0.26367c(18031224)	0.28783 (18121224)	
6273415.6	0.34724 (18102224)	0.32902 (18102224)	0.30145
(18102224)	0.26344 (18102224)	0.28222 (18121824)	
6273215.6	0.29616 (18120224)	0.28191 (18090424)	0.27734
(18090424)	0.25879 (18090424)	0.26859 (18100124)	
6273015.6	0.46526 (18010624)	0.46976 (18010624)	0.24329
(18010624)	0.24148 (18010624)	0.24190 (18010624)	
6272815.6	0.45918 (18030124)	0.46088 (18030124)	0.29261
(18100124)	0.25136 (18100124)	0.24961 (18060624)	
6272615.6	0.36722 (18060724)	0.34006 (18060724)	0.27425
(18042124)	0.29563c(18110324)	0.42852 (18060724)	
6272415.6	0.33748 (18030124)	0.32836m(18021824)	0.31676
(18030124)	0.38406c(18031224)	0.56283 (18060724)	
6272215.6	0.32058 (18011124)	0.31436 (18011124)	0.30833
(18011124)	0.39730c(18060924)	0.47548c(18060924)	
6272015.6	0.24794 (18011124)	0.23039 (18120424)	0.35090
(18111524)	0.39557 (18061524)	0.43338 (18060624)	
6271815.6	0.55115 (18112524)	0.46805 (18012324)	0.52211
(18112524)	0.50660 (18112524)	0.50954 (18111524)	
6271615.6	0.48438 (18090324)	0.47672 (18090324)	0.48111
(18011424)	0.49986 (18011424)	0.47920 (18011424)	
6271415.6	0.54422 (18071324)	0.50497 (18071324)	0.44818
(18011424)	0.48152 (18011424)	0.54475c(18110324)	
6271215.6	0.57761 (18011424)	0.49347 (18011424)	0.53461
(18012124)	0.54160 (18041924)	0.55817 (18012124)	
6271015.6	0.64714 (18111424)	0.67556 (18111424)	0.58154
(18111424)	0.59993 (18011424)	0.65648 (18041924)	
6270815.6	0.60128 (18082724)	0.61997 (18092524)	0.78772
(18092524)	0.64240 (18102524)	0.59507 (18092524)	
6270615.6	0.94161 (18122424)	1.11842 (18010624)	1.11579
(18082724)	0.73907 (18122424)	0.64413 (18010624)	
6270415.6	0.89410 (18122424)	1.25121 (18111424)	1.53882
(18111424)	0.96440 (18111424)	0.85290 (18122424)	
6270215.6	1.21954 (18120624)	0.92526 (18093024)	0.79984
(18120524)	0.81116 (18122424)	0.83699 (18122424)	
6270015.6	1.14157 (18020824)	0.97569 (18050224)	
0.99107c(18072324)	0.72696 (18111624)	0.59195 (18050224)	
6269815.6	0.93537 (18121124)	0.95818 (18111424)	0.69177
(18111424)	0.65739 (18020824)	0.84205 (18050224)	
6269615.6	1.23684 (18010624)	0.84940 (18111424)	0.72784
(18010624)	0.67976c(18072324)	0.67732 (18111424)	
6269415.6	0.97173c(18032924)	0.63020c(18032924)	0.72311
(18052924)	0.49996 (18061524)	0.55826 (18061524)	
6269215.6	1.01993c(18032924)	0.81313c(18032924)	
0.81904c(18032924)	0.61414c(18032924)	0.48085 (18010624)	
6269015.6	0.94365c(18110324)	0.60209c(18032924)	
0.75061c(18032924)	0.72752c(18032924)	0.60089c(18032924)	
6268815.6	0.91054 (18041624)	0.73080 (18111224)	0.64102

(18020824) 0.40546 (18101024) 0.51238 (18050524)
6268615.6 | 0.80187 (18120624) 0.65037 (18111224) 0.57238
(18041624) 0.36740 (18120624) 0.38499c(18051024)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	268596.36	268796.36	268996.36
269196.36		269396.36	

6268415.6	0.67306 (18011124)	0.66305 (18042224)	0.65159
(18042724)	0.54524 (18111224)	0.43985 (18042924)	
6268215.6	0.41870 (18040924)	0.50228 (18122524)	0.59823
(18042924)	0.57652 (18041724)	0.52137 (18042724)	
6268015.6	0.42436 (18040924)	0.36829 (18042924)	0.38057
(18122524)	0.48610 (18122524)	0.45255 (18042224)	
6267815.6	0.35445c(18032924)	0.38263 (18040924)	0.37864
(18040924)	0.35720 (18040924)	0.38037 (18122524)	
6267615.6	0.50945c(18032924)	0.35463 (18010624)	0.34881
(18040924)	0.34101 (18040924)	0.30655 (18042924)	
6267415.6	0.51758c(18032924)	0.49791c(18032924)	
0.41327c(18032924)	0.28635 (18040924)	0.29410 (18040924)	
6267215.6	0.40096c(18032924)	0.47118c(18032924)	
0.45968c(18032924)	0.41358c(18032924)	0.24000c(18032924)	
6267015.6	0.51216 (18031024)	0.34194c(18032924)	0.37410
(18120324)	0.42882c(18032924)	0.33320c(18032924)	
6266815.6	0.63691c(18121324)	0.47902b(18021924)	0.28488
(18100124)	0.30556 (18031024)	0.38060c(18032924)	
6266615.6	0.56693c(18121324)	0.63272c(18121324)	
0.50382b(18021924)	0.34788 (18100124)	0.28013c(18032924)	
6266415.6	0.36628 (18122124)	0.49469c(18121324)	
0.59733c(18121324)	0.47825c(18121324)	0.35919 (18100124)	

6266215.6	0.38102 (18122124)	0.34124 (18032524)	0.40058
(18041724)	0.56245c(18121324)	0.48561c(18121324)	
6266015.6	0.51445 (18032524)	0.37096 (18122124)	0.32424
(18012224)	0.38448 (18041724)	0.51450c(18121324)	
6265815.6	0.31474 (18122124)	0.38923 (18032524)	0.36123
(18122124)	0.31956 (18012224)	0.32112b(18021924)	
6265615.6	0.24689 (18122124)	0.30272 (18122124)	0.33970
(18122124)	0.35162 (18122124)	0.31733 (18032524)	
6265415.6	0.30270 (18052024)	0.23718 (18122124)	0.29133
(18122124)	0.32843 (18122124)	0.34219 (18122124)	
6265215.6	0.35245 (18111124)	0.30049 (18052024)	0.22817
(18122124)	0.28065 (18122124)	0.31765 (18122124)	
6265015.6	0.37378 (18011224)	0.38086 (18111124)	0.29294
(18052024)	0.21992 (18122124)	0.27063 (18122124)	
6264815.6	0.38841c(18032924)	0.42766 (18011224)	0.40811
(18111124)	0.28847 (18052024)	0.21209 (18122124)	
6264615.6	0.39743 (18101824)	0.39829c(18032924)	0.43425
(18011224)	0.40437 (18111124)	0.28337 (18052024)	
6264415.6	0.44191c(18101724)	0.39366 (18101824)	
0.41447c(18032924)	0.45982 (18011224)	0.41981 (18111124)	
6264215.6	0.35054c(18101724)	0.43065c(18101724)	0.38407
(18101824)	0.42675c(18032924)	0.45468 (18011224)	
6264015.6	0.25511c(18020624)	0.38976c(18101724)	
0.40625c(18101724)	0.37485 (18011224)	0.42979c(18032924)	
6263815.6	0.39959 (18122424)	0.28824 (18102924)	
0.42100c(18101724)	0.38557 (18060724)	0.39470 (18011224)	
6263615.6	0.33117c(18110324)	0.39549 (18122424)	0.31610
(18102924)	0.44067c(18101724)	0.40024 (18102924)	
6263415.6	0.33908 (18050224)	0.39238c(18110324)	0.36689
(18122424)	0.29869 (18022324)	0.44327 (18102924)	
6263215.6	0.43208c(18072324)	0.33407 (18050224)	0.41628
(18122424)	0.33355c(18110324)	0.28317c(18101724)	
6263015.6	0.39081 (18012224)	0.38298c(18072324)	0.32053
(18050224)	0.41966 (18122424)	0.29553c(18110324)	
6262815.6	0.23908 (18122424)	0.41734 (18012224)	
0.31862c(18072324)	0.31115c(18110324)	0.40995 (18122424)	
6262615.6	0.24613 (18110624)	0.28990c(18072324)	0.42052
(18032824)	0.29813 (18050224)	0.34631c(18110324)	
6262415.6	0.29489 (18110624)	0.22210 (18122424)	0.33250
(18012224)	0.41065c(18072324)	0.28430 (18050224)	
6262215.6	0.35064 (18100924)	0.26580 (18020524)	0.22158
(18122424)	0.36225 (18012224)	0.36448c(18072324)	
6262015.6	0.35950 (18100924)	0.30824 (18100924)	0.23840
(18110624)	0.23824c(18072324)	0.36834 (18012224)	
6261815.6	0.39249 (18111624)	0.32388 (18100924)	0.25882
(18100924)	0.19206 (18110624)	0.26823 (18111424)	
6261615.6	0.30034 (18010224)	0.33252 (18111624)	0.29129
(18100924)	0.23236 (18110624)	0.18924 (18122424)	
6261415.6	0.30630 (18080424)	0.33047 (18010224)	0.27991
(18111624)	0.24778 (18100924)	0.20749 (18110624)	

6261215.6	0.26690 (18111624)	0.23664 (18080424)	0.31486
(18111624)	0.26753 (18100924)	0.21181 (18100924)	
6261015.6	0.29247 (18072424)	0.28788 (18111624)	0.26021
(18010224)	0.28446 (18111624)	0.22905 (18100924)	
6260815.6	0.32545 (18072424)	0.26006 (18120424)	0.25354
(18080424)	0.28496 (18010224)	0.23284 (18111624)	
6260615.6	0.29248 (18120424)	0.28890 (18072424)	0.22645
(18111624)	0.19900 (18080424)	0.25237 (18111624)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	268596.36	268796.36	268996.36
269196.36		269396.36	

6260415.6	0.23046 (18120424)	0.29891 (18120424)	0.24331
(18080424)	0.22204 (18111624)	0.20784 (18010224)	
6260215.6	0.17609 (18101824)	0.24712 (18120424)	0.27208
(18072424)	0.21563 (18120424)	0.20811 (18080424)	
6260015.6	0.15066 (18072424)	0.18868 (18120424)	0.25775
(18120424)	0.23472 (18072424)	0.20093 (18111624)	
6259815.6	0.10938 (18072424)	0.15385 (18101824)	0.21483
(18120424)	0.25482 (18120424)	0.21622 (18120424)	
6259615.6	0.10643c(18033024)	0.13069 (18072424)	0.16177
(18120424)	0.22177 (18120424)	0.23326 (18072424)	
6259415.6	0.10257c(18033024)	0.10591c(18033024)	0.14080
(18101824)	0.17546 (18120424)	0.21697 (18120424)	
6259215.6	0.09752c(18033024)	0.10367c(18033024)	0.11485
(18072424)	0.13843 (18120424)	0.19320 (18120424)	
6259015.6	0.06753 (18101824)	0.10028c(18033024)	
0.10357c(18033024)	0.13352 (18072424)	0.15460 (18120424)	
6258815.6	0.06361m(18021824)	0.08236 (18101824)	

0.10108c(18033024)	0.10546 (18072424)	0.12126 (18120424)	
6258615.6	0.05867m(18021824)	0.07238 (18101824)	
0.09625c(18033024)	0.10018c(18033024)	0.11876 (18072424)	
6258415.6	0.05630m(18021824)	0.06644m(18021824)	
0.09024c(18033024)	0.09795c(18033024)	0.09943c(18033024)	
6258215.6	0.04777m(18021824)	0.06277m(18021824)	0.06748
(18101824)	0.09121 (18101824)	0.09489 (18101824)	
6258015.6	0.04734c(18042324)	0.04840m(18021824)	
0.06406m(18021824)	0.07741 (18101824)	0.07853 (18101824)	
6257815.6	0.04586c(18033024)	0.04809m(18021824)	
0.04848m(18021824)	0.05992m(18021824)	0.06153 (18101824)	
6257615.6	0.04571 (18031024)	0.04828c(18042324)	
0.04672m(18021824)	0.05388m(18021824)	0.06160 (18101824)	
6257415.6	0.04695 (18031024)	0.04520c(18033024)	
0.04459m(18021824)	0.04681m(18021824)	0.04800 (18030924)	
6257215.6	0.04832 (18031024)	0.04481 (18031024)	
0.04525c(18042324)	0.04514m(18021824)	0.04643m(18021824)	
6257015.6	0.04896 (18031024)	0.04584 (18031024)	
0.04327c(18033024)	0.04313m(18021824)	0.04525m(18021824)	
6256815.6	0.04949 (18031024)	0.04670 (18031024)	0.04278
(18031024)	0.04164 (18120824)	0.04372m(18021824)	
6256615.6	0.04973 (18031024)	0.04737 (18031024)	0.04431
(18031024)	0.04258c(18033024)	0.04184m(18021824)	
6256415.6	0.05375 (18012324)	0.04777 (18031024)	0.04475
(18031024)	0.04137 (18031024)	0.04063 (18120824)	
6256215.6	0.05806 (18012324)	0.04822 (18031024)	0.04571
(18031024)	0.04239 (18031024)	0.04110c(18042324)	
6256015.6	0.06384 (18012324)	0.05045 (18012324)	0.04656
(18031024)	0.04331 (18031024)	0.04023 (18031024)	
6255815.6	0.06462c(18042324)	0.05500 (18012324)	0.04678
(18031024)	0.04453 (18031024)	0.04150 (18031024)	
6255615.6	0.06062c(18042324)	0.05894 (18012324)	0.04685
(18121724)	0.04496 (18031024)	0.04235 (18031024)	
6255415.6	0.05621c(18042324)	0.06270c(18042324)	0.05041
(18012324)	0.04533 (18031024)	0.04305 (18031024)	
6255215.6	0.05156c(18042324)	0.05917c(18042324)	0.05451
(18012324)	0.04581 (18121724)	0.04356 (18031024)	
6255015.6	0.04686c(18042324)	0.05518c(18042324)	0.05882
(18012324)	0.04790 (18012324)	0.04417 (18031024)	
6254815.6	0.04395c(18121324)	0.05093c(18042324)	
0.05766c(18042324)	0.05176 (18012324)	0.04479 (18121724)	
6254615.6	0.04249c(18121324)	0.04655c(18042324)	
0.05408c(18042324)	0.05555 (18012324)	0.04514 (18012324)	
6254415.6	0.04084 (18031024)	0.04293 (18031024)	
0.05019c(18042324)	0.05611c(18042324)	0.04924 (18012324)	
6254215.6	0.03983 (18120424)	0.04204 (18031024)	
0.04615c(18042324)	0.05291c(18042324)	0.05326 (18012324)	
6254015.6	0.04009 (18100824)	0.04474c(18121324)	0.04286
(18121724)	0.04938c(18042324)	0.05454c(18042324)	
6253815.6	0.04014 (18100824)	0.05356 (18120424)	0.04123

(18121724)	0.04564c(18042324)	0.05169c(18042324)	
6253615.6	0.04030 (18100824)	0.03821 (18100824)	0.03968
(18031024)	0.04182c(18042324)	0.04848c(18042324)	
6253415.6	0.03983 (18100824)	0.03832 (18100824)	0.03833
(18031024)	0.04026 (18031024)	0.04504c(18042324)	
6253215.6	0.03928 (18100824)	0.03835 (18100824)	0.03702
(18031024)	0.03912 (18031024)	0.04149c(18042324)	
6253015.6	0.03873 (18100824)	0.03824 (18100824)	0.03660
(18100824)	0.03779 (18031024)	0.03948 (18031024)	
6252815.6	0.03787 (18100824)	0.03787 (18100824)	0.03677
(18100824)	0.03649 (18031024)	0.03822 (18031024)	
6252615.6	0.03694 (18100824)	0.03740 (18100824)	0.03668
(18100824)	0.03505 (18031024)	0.03711 (18031024)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	268596.36	268796.36	268996.36
269196.36		269396.36	

6252415.6	0.03590 (18100824)	0.03693 (18100824)	0.03648
(18100824)	0.03513 (18100824)	0.03608 (18031024)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S):

STACK

,

*** NETWORK ID: GRID

; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER

IN MICROGRAMS/M**3

**

Y-COORD

(METERS)

269596.36

269796.36

X-COORD (METERS)

269996.36

270196.36

270396.36

6292415.6	0.08809 (18013024)	0.07276 (18092124)	0.05467
(18092124)	0.05836 (18022424)	0.07556 (18022424)	
6292215.6	0.07625 (18092124)	0.06525 (18092124)	0.04768
(18123124)	0.06250 (18022424)	0.07568 (18022424)	
6292015.6	0.07190 (18092124)	0.05550 (18092124)	0.04545
(18123024)	0.06554 (18022424)	0.07157 (18022424)	
6291815.6	0.06075 (18092124)	0.04641 (18123024)	0.05655
(18123024)	0.06317 (18123024)	0.06850 (18123024)	
6291615.6	0.04336 (18123024)	0.06041 (18123024)	0.06144
(18013024)	0.06549 (18041324)	0.08872 (18123024)	
6291415.6	0.05875 (18123024)	0.06968 (18013024)	0.05706
(18013024)	0.08001 (18041324)	0.11296 (18041324)	
6291215.6	0.07831 (18013024)	0.06469 (18013024)	0.06370
(18041324)	0.09637 (18041324)	0.12866 (18041324)	
6291015.6	0.07335 (18013024)	0.06007 (18013024)	0.07912
(18041324)	0.11326 (18041324)	0.13058 (18123024)	
6290815.6	0.06822 (18013024)	0.06243 (18041324)	0.09596
(18041324)	0.11413 (18123024)	0.12604 (18123024)	
6290615.6	0.06332 (18013024)	0.07813 (18041324)	0.11133
(18123024)	0.10709 (18123024)	0.10399 (18123024)	
6290415.6	0.06105 (18041324)	0.09542 (18041324)	0.13063
(18041324)	0.12286 (18123024)	0.10710 (18123024)	
6290215.6	0.07702 (18041324)	0.11357 (18041324)	0.14623
(18041324)	0.14405 (18123024)	0.12288 (18123024)	
6290015.6	0.09480 (18041324)	0.13152 (18041324)	0.15898
(18041324)	0.16166 (18123024)	0.13473 (18123024)	
6289815.6	0.11359 (18041324)	0.14798 (18041324)	0.16764
(18041324)	0.15667 (18123024)	0.13863 (18123024)	
6289615.6	0.13235 (18041324)	0.15270 (18123024)	0.05981
(18013024)	0.13146 (18123024)	0.11819 (18123024)	
6289415.6	0.14352 (18123024)	0.14831 (18123024)	0.14446
(18123024)	0.12152 (18123024)	0.10106 (18123024)	
6289215.6	0.14609 (18123024)	0.14685 (18123024)	0.13172
(18123024)	0.11088 (18123024)	0.09076 (18041324)	
6289015.6	0.14781 (18123024)	0.14545 (18123024)	0.12799

(18123024)	0.10659 (18123024)	0.07249 (18041324)	
6288815.6	0.15097 (18123024)	0.14110 (18123024)	0.12679
(18123024)	0.09170 (18041324)	0.05574 (18041324)	
6288615.6	0.15735 (18123024)	0.15153 (18123024)	0.11280
(18041324)	0.07279 (18041324)	0.05030 (18013024)	
6288415.6	0.16166 (18123024)	0.13462 (18041324)	0.09262
(18041324)	0.05556 (18041324)	0.04523 (18013024)	
6288215.6	0.15545 (18041324)	0.11455 (18041324)	0.07306
(18041324)	0.05066 (18013024)	0.04009 (18013024)	
6288015.6	0.13728 (18041324)	0.09357 (18041324)	0.05613
(18013024)	0.04543 (18013024)	0.03527 (18013024)	
6287815.6	0.11635 (18041324)	0.07332 (18041324)	0.05108
(18013024)	0.04018 (18013024)	0.03140 (18010224)	
6287615.6	0.09451 (18041324)	0.05682 (18013024)	0.04567
(18013024)	0.03536 (18013024)	0.03689 (18010224)	
6287415.6	0.07351 (18041324)	0.05155 (18013024)	0.04035
(18013024)	0.03439 (18010224)	0.03811 (18011324)	
6287215.6	0.05743 (18013024)	0.04593 (18013024)	0.03678
(18101524)	0.03792 (18123024)	0.04813 (18122924)	
6287015.6	0.05189 (18013024)	0.04097 (18101524)	0.03732
(18010224)	0.04458 (18122924)	0.05005 (18122924)	
6286815.6	0.04613 (18013024)	0.03580 (18101524)	0.04005
(18011324)	0.05110 (18122924)	0.06241 (18030724)	
6286615.6	0.04207 (18101524)	0.04036 (18010224)	0.04770
(18011324)	0.05668 (18030724)	0.07280 (18030724)	
6286415.6	0.03718 (18010224)	0.04427 (18011324)	0.05364
(18122924)	0.07038 (18030724)	0.07636 (18030724)	
6286215.6	0.04392 (18010224)	0.05398 (18122924)	0.06508
(18030724)	0.07932 (18030724)	0.07010 (18013024)	
6286015.6	0.05064 (18011324)	0.05710 (18122924)	0.07569
(18030724)	0.07496 (18030724)	0.08622 (18013024)	
6285815.6	0.05644 (18122924)	0.07057 (18030724)	0.07754
(18030724)	0.07921 (18013024)	0.10342 (18013024)	
6285615.6	0.06266 (18030724)	0.07807 (18030724)	0.07221
(18013024)	0.09660 (18013024)	0.12020 (18013024)	
6285415.6	0.07573 (18030724)	0.07656 (18030724)	0.08944
(18013024)	0.11443 (18013024)	0.13048 (18011324)	
6285215.6	0.08021 (18030724)	0.08201 (18013024)	0.10787
(18013024)	0.13095 (18013024)	0.11909 (18011324)	
6285015.6	0.07522 (18030724)	0.10066 (18013024)	0.12588
(18013024)	0.13708 (18011324)	0.12500 (18011324)	
6284815.6	0.09297 (18013024)	0.11978 (18013024)	0.14151
(18013024)	0.13881 (18011324)	0.11851 (18011324)	
6284615.6	0.11277 (18013024)	0.13744 (18013024)	0.15274
(18013024)	0.14135 (18011324)	0.11796 (18011324)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	269596.36	269796.36	269996.36
270196.36		270396.36	

6284415.6	0.13210 (18013024)	0.15143 (18013024)	0.15786
(18013024)	0.14701 (18011324)	0.12567 (18011324)	
6284215.6	0.14870 (18013024)	0.15975 (18013024)	0.15587
(18013024)	0.13848 (18013024)	0.11250 (18013024)	
6284015.6	0.16025 (18013024)	0.16090 (18013024)	0.14669
(18013024)	0.12187 (18013024)	0.09274 (18013024)	
6283815.6	0.16484 (18013024)	0.15439 (18013024)	0.13135
(18013024)	0.10316 (18010124)	0.07659 (18010124)	
6283615.6	0.16144 (18013024)	0.14080 (18013024)	0.11437
(18072924)	0.09420 (18010124)	0.06257 (18082424)	
6283415.6	0.16213 (18072924)	0.15339 (18072924)	0.11505
(18010124)	0.07001 (18082124)	0.08801 (18082424)	
6283215.6	0.18117 (18072924)	0.13248 (18010124)	0.08780
(18082124)	0.08823 (18082424)	0.10188 (18082424)	
6283015.6	0.15772 (18072924)	0.11287 (18010124)	0.08564
(18082424)	0.10175 (18082424)	0.09466 (18082424)	
6282815.6	0.13172 (18010124)	0.09675 (18082124)	0.11120
(18082424)	0.10583 (18082424)	0.08099 (18031924)	
6282615.6	0.11736 (18082124)	0.11708 (18082424)	0.11968
(18082424)	0.08239 (18082424)	0.12087 (18031924)	
6282415.6	0.11588 (18082424)	0.12424 (18082424)	0.10269
(18082424)	0.12239 (18031924)	0.12879 (18081524)	
6282215.6	0.13215 (18082424)	0.11086 (18082424)	0.12105
(18031924)	0.12591 (18081524)	0.14339 (18031924)	
6282015.6	0.11538 (18082424)	0.11678 (18031924)	0.13354
(18011324)	0.15152 (18031924)	0.13727 (18081024)	
6281815.6	0.11229 (18031924)	0.15058 (18011324)	0.15797
(18031924)	0.13267 (18081024)	0.10155 (18081324)	
6281615.6	0.16062 (18031924)	0.16597 (18081524)	0.15911
(18081024)	0.10791 (18081524)	0.10457 (18010124)	

6281415.6	0.16910 (18081524)	0.16691 (18081024)	0.11671
(18081524)	0.11111 (18081024)	0.10567 (18010124)	
6281215.6	0.17205 (18081024)	0.12558 (18081524)	0.10742
(18010124)	0.10992 (18010124)	0.11664 (18120824)	
6281015.6	0.13098 (18081524)	0.11811 (18081024)	0.11441
(18010124)	0.11739 (18120824)	0.13188 (18110524)	
6280815.6	0.13190 (18081024)	0.12084 (18010124)	0.12153
(18120824)	0.13601 (18110524)	0.14427 (18110824)	
6280615.6	0.12597 (18010124)	0.12636 (18120824)	0.13766
(18082124)	0.14778 (18110824)	0.21527 (18091824)	
6280415.6	0.13105 (18120824)	0.13952 (18082124)	0.15586
(18091824)	0.21836 (18091824)	0.15500 (18110524)	
6280215.6	0.13908 (18110824)	0.16735 (18091824)	0.23201
(18091824)	0.14758 (18110824)	0.14057 (18031124)	
6280015.6	0.17628 (18091824)	0.24631 (18091824)	0.14912
(18110824)	0.15421 (18031124)	0.14748 (18072724)	
6279815.6	0.25966 (18091824)	0.15059 (18110824)	0.14917
(18091824)	0.15359 (18072724)	0.15779 (18052924)	
6279615.6	0.15196 (18110824)	0.14661 (18091824)	0.16918
(18072724)	0.16873 (18052924)	0.11843 (18052924)	
6279415.6	0.14544 (18072724)	0.16333 (18031124)	0.16487
(18052924)	0.11058 (18101124)	0.11716 (18092024)	
6279215.6	0.17323 (18031124)	0.15227 (18052924)	0.11336
(18041824)	0.12383 (18072724)	0.10672 (18081624)	
6279015.6	0.15595 (18052924)	0.11523 (18041824)	0.11724
(18072724)	0.11447 (18081624)	0.10627 (18012124)	
6278815.6	0.12540 (18092024)	0.11104 (18081624)	0.11825
(18092024)	0.11472 (18012124)	0.13004 (18012124)	
6278615.6	0.12082 (18081624)	0.11049 (18092024)	0.11943
(18081624)	0.14248 (18030924)	0.21111 (18120724)	
6278415.6	0.11670 (18012124)	0.13446 (18012124)	0.17602
(18030924)	0.27877 (18120724)	0.33192 (18081324)	
6278215.6	0.14281 (18012124)	0.21355 (18120724)	0.35856
(18120724)	0.30211 (18081324)	0.21407 (18081324)	
6278015.6	0.27089 (18120724)	0.38721 (18081324)	0.26521
(18081324)	0.20172 (18010624)	0.19076 (18091824)	
6277815.6	0.33074 (18081324)	0.24092 (18081324)	0.18929
(18081324)	0.23944 (18010624)	0.24493 (18010624)	
6277615.6	0.20767 (18081324)	0.22132 (18091824)	0.25243
(18010624)	0.25128 (18010624)	0.22424 (18091824)	
6277415.6	0.25840 (18010624)	0.26197 (18010624)	0.25392
(18010624)	0.19755 (18020124)	0.19167 (18020124)	
6277215.6	0.31166 (18091824)	0.21045 (18091824)	0.20095
(18020124)	0.18221 (18020124)	0.15935 (18112524)	
6277015.6	0.20971 (18020124)	0.19403 (18020124)	0.16667
(18112524)	0.22476 (18111624)	0.26744 (18010624)	
6276815.6	0.17671 (18020124)	0.20288 (18111624)	0.28143
(18010624)	0.33600 (18120324)	0.31988 (18081324)	
6276615.6	0.27036 (18111624)	0.32903 (18081324)	0.33411
(18081324)	0.35283 (18020224)	0.28156 (18120324)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2452
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
270196.36	269596.36	269796.36	269996.36
270396.36			

6276415.6	0.36290 (18081324)	0.37053 (18020224)	0.31556
(18120324)	0.27863 (18011224)	0.25172 (18011224)	
6276215.6	0.31248 (18120324)	0.32405 (18011224)	0.36828
(18011224)	0.29561 (18011224)	0.21490 (18011224)	
6276015.6	0.33626 (18011224)	0.38288 (18011224)	0.33359
(18011224)	0.22788c(18032024)	0.20275 (18120724)	
6275815.6	0.33216 (18011224)	0.30841 (18020224)	0.29874
(18112024)	0.31980 (18112024)	0.21822 (18081324)	
6275615.6	0.32695 (18112024)	0.34356 (18112024)	0.33908
(18112024)	0.23114 (18120324)	0.23584 (18120324)	
6275415.6	0.34951 (18112024)	0.28878 (18120324)	
0.26209c(18080724)	0.26111 (18122024)	0.26071 (18122024)	
6275215.6	0.27737 (18122024)	0.27754 (18122024)	0.28433
(18100924)	0.27469 (18082624)	0.27289 (18082624)	
6275015.6	0.31137 (18082624)	0.36872 (18100924)	0.37827
(18100924)	0.37245 (18100924)	0.34962 (18082624)	
6274815.6	0.39390 (18082624)	0.40787 (18082624)	0.41554
(18082624)	0.41360 (18082624)	0.39943 (18082624)	
6274615.6	0.45722 (18082624)	0.37213 (18121124)	0.23932
(18121124)	0.16675 (18020924)	0.14263 (18100124)	
6274415.6	0.17680 (18100124)	0.21171 (18100124)	0.21887
(18082624)	0.17053 (18092824)	0.19597 (18092824)	
6274215.6	0.28023 (18092824)	0.30134 (18092824)	0.29962
(18092824)	0.23215 (18100124)	0.17571 (18081324)	
6274015.6	0.36723 (18012324)	0.28926 (18040624)	0.22991

(18040624)	0.17988 (18040624)	0.15731 (18050924)	
6273815.6	0.23967 (18050924)	0.21025 (18050924)	0.19297
(18060124)	0.19240 (18060124)	0.18229 (18060124)	
6273615.6	0.25977 (18121224)	0.25708 (18102224)	0.24869
(18102224)	0.23603 (18102224)	0.21827 (18102224)	
6273415.6	0.27925 (18121824)	0.24078c(18031224)	
0.19649c(18031224)	0.20114 (18120224)	0.20425 (18121824)	
6273215.6	0.25950 (18120224)	0.24152 (18120224)	0.22095
(18120224)	0.23638 (18100824)	0.18384 (18100824)	
6273015.6	0.24317 (18030124)	0.25223 (18030124)	0.26063
(18030124)	0.42889 (18100124)	0.27532 (18030124)	
6272815.6	0.24435 (18060624)	0.26913 (18060624)	0.42423
(18060624)	0.35428 (18060624)	0.29453 (18060624)	
6272615.6	0.52869 (18060624)	0.56184 (18060624)	0.62074
(18060624)	0.54629 (18060624)	0.41849 (18060724)	
6272415.6	0.78225 (18060624)	0.69385c(18031224)	0.50292
(18060724)	0.59952 (18060724)	0.40721 (18060724)	
6272215.6	0.66036c(18060924)	0.43299c(18060924)	0.28111
(18011124)	0.28412c(18060924)	0.29326c(18060924)	
6272015.6	0.56997 (18060624)	0.33017 (18060624)	0.23654
(18011124)	0.23456 (18011124)	0.23762 (18100924)	
6271815.6	0.57844 (18111524)	0.45824 (18112524)	0.35324
(18012324)	0.23304 (18111524)	0.25784 (18111524)	
6271615.6	0.54716 (18012324)	0.47821 (18012324)	0.44806
(18090324)	0.39202 (18090324)	0.37574 (18090324)	
6271415.6	0.58588c(18110324)	0.54477c(18110324)	
0.36402c(18110324)	0.36483 (18112524)	0.35650 (18011424)	
6271215.6	0.51607 (18012124)	0.48334 (18071324)	0.42936
(18071324)	0.39500 (18071324)	0.34174 (18071324)	
6271015.6	0.56180 (18111224)	0.52517 (18011424)	0.50073
(18011424)	0.48294 (18012124)	0.42930 (18041924)	
6270815.6	0.55773 (18111424)	0.54330c(18042424)	0.46218
(18111424)	0.37725 (18011424)	0.35865 (18011424)	
6270615.6	0.43044 (18092524)	0.36973c(18042424)	0.30863
(18100124)	0.31895 (18111424)	0.31881c(18042424)	
6270415.6	0.80271 (18122424)	0.74366 (18122424)	0.43911
(18120624)	0.38026 (18120624)	0.30375 (18082724)	
6270215.6	0.73010 (18010624)	0.47677 (18082724)	0.42840
(18120624)	0.45939 (18120624)	0.46668 (18120624)	
6270015.6	0.55788 (18010624)	0.42861 (18112524)	0.42349
(18112524)	0.39326 (18122424)	0.37543 (18112524)	
6269815.6	0.74647c(18072324)	0.48856 (18081124)	0.39880
(18070324)	0.33257 (18070324)	0.33413 (18122424)	
6269615.6	0.57977 (18111424)	0.47681 (18050224)	
0.60384c(18072324)	0.44862 (18081124)	0.36227 (18081124)	
6269415.6	0.53721 (18061524)	0.53336c(18072324)	
0.54961c(18072324)	0.50036 (18111424)	0.40900c(18072324)	
6269215.6	0.44973 (18050524)	0.47659 (18010624)	0.46169
(18061524)	0.43231 (18061524)	0.35145 (18061524)	
6269015.6	0.48791 (18101024)	0.50876 (18101024)	0.43814

(18101024)	0.36619 (18101024)	0.35101 (18111424)	
6268815.6	0.48518c(18032924)	0.37882 (18101024)	0.32105
(18011424)	0.27525 (18011424)	0.24006 (18061524)	
6268615.6	0.36564 (18101024)	0.37958c(18051024)	0.31208
(18030124)	0.27305 (18011424)	0.26594 (18011424)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	269596.36	269796.36	269996.36
270196.36		270396.36	

6268415.6	0.34404 (18120624)	0.29960 (18011124)	0.22009
(18061524)	0.22629 (18011424)	0.23786 (18061524)	
6268215.6	0.45548 (18042724)	0.36183 (18120624)	0.23049
(18011424)	0.17731 (18120624)	0.16956 (18042924)	
6268015.6	0.45597 (18042224)	0.37105 (18120624)	0.24692
(18061424)	0.20164 (18061424)	0.17973 (18012324)	
6267815.6	0.44237 (18122524)	0.36835 (18122524)	0.22375
(18042224)	0.23072 (18061424)	0.21910 (18061424)	
6267615.6	0.28284 (18040924)	0.28938 (18122524)	0.29262
(18122524)	0.18518 (18122524)	0.20049 (18061424)	
6267415.6	0.23908 (18042924)	0.21961 (18010624)	0.20974
(18040924)	0.25661 (18122524)	0.22525 (18122524)	
6267215.6	0.21229 (18040924)	0.18839 (18040924)	0.25659
(18042924)	0.23103 (18040924)	0.20792 (18122524)	
6267015.6	0.22473c(18032924)	0.20919 (18040924)	0.24518
(18040924)	0.22897 (18032424)	0.23792 (18010624)	
6266815.6	0.34381c(18032924)	0.30683c(18032924)	0.23667
(18010624)	0.25279 (18040924)	0.23295 (18040924)	
6266615.6	0.33263 (18120324)	0.37498c(18032924)	
0.36663c(18032924)	0.28525c(18032924)	0.21862 (18040924)	

6266415.6	0.24245c(18032924)	0.25289 (18120324)	
0.36731c(18032924)	0.35546c(18032924)	0.31707c(18032924)	
6266215.6	0.34767 (18031024)	0.21996 (18122124)	0.26261
(18031024)	0.33757c(18032924)	0.36372c(18032924)	
6266015.6	0.49922c(18121324)	0.38705b(18021924)	0.27869
(18100124)	0.25575c(18032924)	0.29813 (18120324)	
6265815.6	0.47090c(18121324)	0.51689c(18121324)	0.42494
(18100124)	0.34425 (18100124)	0.23044c(18032924)	
6265615.6	0.31030 (18122124)	0.42660c(18121324)	
0.51287c(18121324)	0.41679c(18121324)	0.34167 (18031024)	
6265415.6	0.32379 (18032524)	0.30271 (18041724)	
0.39166c(18121324)	0.50060c(18121324)	0.44585c(18121324)	
6265215.6	0.33303 (18122124)	0.32630 (18122124)	0.27143
(18041724)	0.34686c(18121324)	0.47360c(18121324)	
6265015.6	0.30732 (18122124)	0.34076 (18100924)	0.31978
(18122124)	0.26796 (18012224)	0.32193 (18041724)	
6264815.6	0.26125 (18122124)	0.29743 (18122124)	0.35679
(18100924)	0.31332 (18122124)	0.27604 (18032524)	
6264615.6	0.20532 (18051924)	0.25233 (18122124)	0.28800
(18122124)	0.37172 (18100924)	0.30681 (18122124)	
6264415.6	0.27534 (18052024)	0.21065 (18051924)	0.24407
(18122124)	0.27901 (18122124)	0.36961 (18100924)	
6264215.6	0.41621 (18111124)	0.26582 (18052024)	0.20861
(18051924)	0.23616 (18122124)	0.27036 (18122124)	
6264015.6	0.44960 (18011224)	0.40372 (18111124)	0.25315
(18052024)	0.20320 (18051924)	0.22834 (18122124)	
6263815.6	0.43745c(18032924)	0.44127 (18011224)	0.39321
(18111124)	0.24016 (18052024)	0.19627 (18051924)	
6263615.6	0.42124 (18011224)	0.43462c(18032924)	0.42517
(18011224)	0.37183 (18111124)	0.22312 (18052024)	
6263415.6	0.37064 (18102924)	0.42282 (18060724)	
0.42352c(18032924)	0.39667 (18011224)	0.34864 (18111124)	
6263215.6	0.42262 (18102924)	0.33898 (18102924)	0.39745
(18060724)	0.40493c(18032924)	0.36801 (18011224)	
6263015.6	0.31295c(18101724)	0.40308 (18102924)	0.30706
(18083024)	0.36975 (18060724)	0.38892c(18032924)	
6262815.6	0.25464c(18110324)	0.33440c(18101724)	0.36934
(18102924)	0.29229 (18083024)	0.34515 (18060724)	
6262615.6	0.38578 (18122424)	0.25016 (18102924)	
0.34877c(18101724)	0.34233 (18102924)	0.27953 (18011224)	
6262415.6	0.36587c(18110324)	0.35486 (18122424)	0.26190
(18102924)	0.33763 (18102924)	0.31070 (18102924)	
6262215.6	0.26844 (18050224)	0.36886 (18122424)	0.31798
(18122424)	0.24962 (18022324)	0.31288 (18102924)	
6262015.6	0.30930c(18072324)	0.26168 (18122424)	0.36216
(18122424)	0.28039 (18122424)	0.23321 (18022324)	
6261815.6	0.34951 (18012224)	0.25782c(18072324)	0.28282
(18122424)	0.34476 (18122424)	0.24405c(18110324)	
6261615.6	0.29656 (18012224)	0.35253 (18032824)	0.22895
(18050224)	0.29356 (18122424)	0.32301 (18122424)	

6261415.6	0.18893c(18072324)	0.31409 (18012224)	
0.31905c(18072324)	0.20988 (18050224)	0.29633c(18110324)	
6261215.6	0.18239 (18110624)	0.21955 (18020524)	0.30607
(18012224)	0.27684c(18072324)	0.21696 (18122424)	
6261015.6	0.19703 (18110624)	0.16097 (18122424)	0.23108
(18111424)	0.29715 (18012224)	0.23828c(18072324)	
6260815.6	0.19305 (18100924)	0.18530 (18110624)	0.15353
(18032824)	0.25231 (18020824)	0.27125 (18032824)	
6260615.6	0.19385 (18111624)	0.17736 (18110624)	0.15742
(18010224)	0.17282 (18020524)	0.25385 (18012224)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	269596.36	269796.36	269996.36
	270196.36	270396.36	

6260415.6	0.22052 (18111624)	0.18156 (18100924)	0.16234
(18110624)	0.13662 (18020524)	0.18785 (18111424)	
6260215.6	0.22354 (18010224)	0.19454 (18111624)	0.15919
(18100924)	0.15822 (18110624)	0.13400 (18122424)	
6260015.6	0.16719 (18010224)	0.20918 (18111624)	0.17728
(18111624)	0.15576 (18110624)	0.15153 (18110624)	
6259815.6	0.19677 (18111624)	0.18820 (18010224)	0.19358
(18111624)	0.14987 (18111624)	0.14786 (18110624)	
6259615.6	0.18038 (18120424)	0.17696 (18080424)	0.20084
(18010224)	0.17145 (18111624)	0.14284 (18100924)	
6259415.6	0.19902 (18072424)	0.16816 (18111624)	0.15201
(18010224)	0.18157 (18111624)	0.15455 (18111624)	
6259215.6	0.22733 (18072424)	0.17413 (18120424)	0.16542
(18111624)	0.15778 (18010224)	0.17469 (18111624)	
6259015.6	0.19821 (18120424)	0.17895 (18072424)	0.15002

(18120424)	0.15294 (18080424)	0.17331 (18010224)	
6258815.6	0.17235 (18120424)	0.20252 (18120424)	0.15748
(18072424)	0.13256 (18111624)	0.12643 (18010224)	
6258615.6	0.13594 (18120424)	0.17242 (18120424)	0.16549
(18120424)	0.14376 (18120424)	0.13425 (18111624)	
6258415.6	0.10284 (18101824)	0.13425 (18120424)	0.15701
(18120424)	0.14393 (18072424)	0.12852 (18120424)	
6258215.6	0.09963 (18072424)	0.10356 (18120424)	0.15432
(18120424)	0.14435 (18120424)	0.12808 (18080424)	
6258015.6	0.08261 (18101824)	0.09405c(18033024)	0.12399
(18120424)	0.13218 (18120424)	0.12896 (18120424)	
6257815.6	0.07976 (18101824)	0.07529 (18072424)	0.08777
(18072424)	0.11434 (18120424)	0.08537 (18120424)	
6257615.6	0.05585 (18030924)	0.06749 (18101824)	0.06187
(18072424)	0.06710 (18072424)	0.08252 (18120424)	
6257415.6	0.05299 (18030924)	0.05702 (18030924)	0.05945
(18030924)	0.06306 (18072424)	0.06662 (18072424)	
6257215.6	0.04974 (18030924)	0.05419 (18030924)	0.05756
(18030924)	0.05916 (18030924)	0.06357 (18072424)	
6257015.6	0.04638 (18030924)	0.05121 (18030924)	0.05515
(18030924)	0.05733 (18030924)	0.05949 (18072424)	
6256815.6	0.04494m(18021824)	0.04791 (18030924)	0.05212
(18030924)	0.05519 (18030924)	0.05689 (18030924)	
6256615.6	0.04382m(18021824)	0.04477 (18030924)	0.04917
(18030924)	0.05279 (18030924)	0.05518 (18030924)	
6256415.6	0.04231m(18021824)	0.04352m(18021824)	0.04625
(18030924)	0.05015 (18030924)	0.05288 (18030924)	
6256215.6	0.04058 (18120824)	0.04244m(18021824)	0.04319
(18030924)	0.04753 (18030924)	0.05065 (18030924)	
6256015.6	0.03964 (18120824)	0.04100m(18021824)	
0.04210m(18021824)	0.04462 (18030924)	0.04809 (18030924)	
6255815.6	0.03868c(18042324)	0.03955 (18120824)	
0.04106m(18021824)	0.04169 (18030924)	0.04569 (18030924)	
6255615.6	0.03920 (18031024)	0.03873 (18120824)	
0.03969m(18021824)	0.04073m(18021824)	0.04280 (18030924)	
6255415.6	0.04017 (18031024)	0.03776 (18120824)	0.03837
(18120824)	0.03970m(18021824)	0.04025 (18030924)	
6255215.6	0.04091 (18031024)	0.03802 (18031024)	0.03757
(18120824)	0.03841m(18021824)	0.03948m(18021824)	
6255015.6	0.04175 (18031024)	0.03874 (18031024)	0.03661
(18120824)	0.03730 (18120824)	0.03844m(18021824)	
6254815.6	0.04233 (18031024)	0.03974 (18031024)	0.03659
(18031024)	0.03667 (18120824)	0.03717m(18021824)	
6254615.6	0.04291 (18031024)	0.04038 (18031024)	0.03751
(18031024)	0.03592 (18120824)	0.03623 (18120824)	
6254415.6	0.04365 (18121724)	0.04124 (18031024)	0.03823
(18031024)	0.03532 (18031024)	0.03547 (18120824)	
6254215.6	0.04393 (18121724)	0.04156 (18031024)	0.03879
(18031024)	0.03603 (18031024)	0.03463 (18120824)	
6254015.6	0.04506 (18012324)	0.04194 (18121724)	0.03952

(18031024)	0.03699 (18031024)	0.03384c(18042324)	
6253815.6	0.04806 (18012324)	0.04232 (18121724)	0.04013
(18031024)	0.03768 (18031024)	0.03493 (18031024)	
6253615.6	0.05166 (18012324)	0.04238 (18121724)	0.04064
(18121724)	0.03848 (18031024)	0.03568 (18031024)	
6253415.6	0.05042c(18042324)	0.04410 (18012324)	0.04116
(18121724)	0.03882 (18031024)	0.03656 (18031024)	
6253215.6	0.04753c(18042324)	0.04758 (18012324)	0.04128
(18121724)	0.03948 (18121724)	0.03715 (18031024)	
6253015.6	0.04438c(18042324)	0.04912c(18042324)	0.04167
(18012324)	0.03985 (18121724)	0.03751 (18031024)	
6252815.6	0.04108c(18042324)	0.04652c(18042324)	0.04393
(18012324)	0.03975 (18121724)	0.03796 (18031024)	
6252615.6	0.03864 (18031024)	0.04364c(18042324)	0.04727
(18012324)	0.04002 (18121724)	0.03841 (18121724)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

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 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	269596.36	269796.36	269996.36
	270196.36	270396.36	

6252415.6	0.03780 (18031024)	0.04061c(18042324)
0.04548c(18042324)	0.04116 (18012324)	0.03881 (18121724)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

PAGE 2456
 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	270596.36	270796.36	270996.36
271196.36		271396.36	

6292415.6	0.07637 (18022424)	0.12713 (18020224)	
0.14161c(18122224)	0.15478 (18041324)	0.15205 (18041324)	
6292215.6	0.09613 (18020224)	0.12970 (18020224)	0.15295
(18041324)	0.15563 (18041324)	0.14751 (18041324)	
6292015.6	0.10201 (18020224)	0.12812c(18122224)	0.15584
(18041324)	0.15459 (18041324)	0.12966c(18122224)	
6291815.6	0.09027 (18020224)	0.13849c(18122224)	0.15761
(18041324)	0.14165c(18122224)	0.10995 (18010524)	
6291615.6	0.08461 (18123024)	0.12600c(18122224)	
0.14080c(18122224)	0.11384c(18122224)	0.11173 (18010524)	
6291415.6	0.10717 (18123024)	0.09177c(18122224)	
0.11768c(18122224)	0.10117 (18010524)	0.10162 (18041324)	
6291215.6	0.11510 (18123024)	0.10169 (18123024)	0.08465
(18123024)	0.09501 (18010524)	0.08600 (18041324)	
6291015.6	0.12249 (18123024)	0.10981 (18123024)	0.09076
(18123024)	0.08078 (18010524)	0.07049 (18041324)	
6290815.6	0.11437 (18123024)	0.10546 (18123024)	0.08965
(18123024)	0.07199 (18123024)	0.05597 (18041324)	
6290615.6	0.09709 (18123024)	0.09057 (18123024)	0.07810
(18123024)	0.06860 (18082024)	0.04870 (18013024)	
6290415.6	0.09607 (18123024)	0.08465 (18123024)	0.07610
(18010524)	0.05603 (18041324)	0.05028 (18082024)	
6290215.6	0.10276 (18123024)	0.08625 (18123024)	0.06841
(18123024)	0.05225 (18123024)	0.04828 (18120124)	
6290015.6	0.11374 (18123024)	0.08759 (18123024)	0.05920
(18082024)	0.04837 (18111624)	0.04434 (18120124)	
6289815.6	0.10774 (18041324)	0.07173 (18041324)	0.04927
(18013024)	0.04890 (18123024)	0.03695 (18123024)	
6289615.6	0.08977 (18041324)	0.05593 (18041324)	0.04477
(18013024)	0.04228 (18123024)	0.04225 (18111624)	
6289415.6	0.07214 (18041324)	0.04969 (18013024)	0.05017
(18123024)	0.03731 (18123024)	0.04139 (18010124)	
6289215.6	0.05588 (18041324)	0.04524 (18111624)	0.04544

(18123024)	0.03640 (18111624)	0.03558 (18010224)	
6289015.6	0.05001 (18013024)	0.04427 (18111624)	0.03783
(18111624)	0.03264 (18010224)	0.04015 (18011324)	
6288815.6	0.04509 (18013024)	0.03545 (18101524)	0.02997
(18010224)	0.03502 (18011324)	0.04399 (18122924)	
6288615.6	0.04005 (18013024)	0.03101 (18013024)	0.03205
(18123024)	0.04035 (18010224)	0.04587 (18030724)	
6288415.6	0.03524 (18013024)	0.03199 (18010224)	0.03652
(18011324)	0.04419 (18122924)	0.05705 (18030724)	
6288215.6	0.03104 (18013024)	0.03277 (18123024)	0.04237
(18122924)	0.05079 (18030724)	0.06428 (18030724)	
6288015.6	0.03424 (18010224)	0.03815 (18011324)	0.04427
(18122924)	0.06088 (18030724)	0.06548 (18030724)	
6287815.6	0.03447 (18123024)	0.04370 (18010224)	0.05311
(18030724)	0.06564 (18030724)	0.06043 (18030724)	
6287615.6	0.04024 (18011324)	0.04552 (18030724)	0.06042
(18030724)	0.06249 (18030724)	0.07176 (18013024)	
6287415.6	0.04525 (18010224)	0.05862 (18030724)	0.06501
(18030724)	0.06583 (18013024)	0.08614 (18013024)	
6287215.6	0.05618 (18030724)	0.06856 (18030724)	0.06448
(18030724)	0.08026 (18013024)	0.10089 (18013024)	
6287015.6	0.06791 (18030724)	0.07135 (18030724)	0.07418
(18013024)	0.09550 (18013024)	0.11474 (18013024)	
6286815.6	0.07238 (18030724)	0.06792 (18013024)	0.08958
(18013024)	0.11032 (18013024)	0.12640 (18013024)	
6286615.6	0.07021 (18030724)	0.08326 (18013024)	0.10518
(18013024)	0.12350 (18013024)	0.13447 (18013024)	
6286415.6	0.07673 (18013024)	0.09938 (18013024)	0.11975
(18013024)	0.13360 (18013024)	0.13810 (18013024)	
6286215.6	0.09299 (18013024)	0.11508 (18013024)	0.13180
(18013024)	0.13956 (18013024)	0.13676 (18013024)	
6286015.6	0.10959 (18013024)	0.12894 (18013024)	0.14002
(18013024)	0.13176 (18011324)	0.12215 (18011324)	
6285815.6	0.12506 (18013024)	0.13874 (18011324)	0.12714
(18011324)	0.11326 (18011324)	0.10437 (18011324)	
6285615.6	0.13247 (18011324)	0.12109 (18011324)	0.11212
(18011324)	0.09049 (18011324)	0.08095 (18011324)	
6285415.6	0.12207 (18011324)	0.10597 (18011324)	0.08989
(18011324)	0.07371 (18011324)	0.06363 (18011324)	
6285215.6	0.10861 (18011324)	0.09991 (18011324)	0.07255
(18011324)	0.05916 (18011324)	0.04964 (18011324)	
6285015.6	0.09291 (18011324)	0.08418 (18011324)	0.06575
(18011324)	0.04719 (18011324)	0.03622 (18011324)	
6284815.6	0.08898 (18011324)	0.07296 (18011324)	0.05510
(18011324)	0.03338 (18011324)	0.03970 (18022824)	
6284615.6	0.09741 (18011324)	0.07863 (18011324)	0.05864
(18011324)	0.03960 (18022824)	0.03177 (18082424)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	270596.36	270796.36	270996.36
271196.36		271396.36	

6284415.6	0.10341 (18013024)	0.07593 (18013024)	0.05189
(18013024)	0.04615 (18022824)	0.04243 (18082424)	
6284215.6	0.08405 (18013024)	0.05818 (18013024)	0.05436
(18082424)	0.05205 (18011324)	0.04169 (18081724)	
6284015.6	0.06513 (18013024)	0.06111 (18082424)	0.06775
(18082424)	0.05375 (18082424)	0.04165 (18011324)	
6283815.6	0.06272 (18082424)	0.07622 (18082424)	0.06720
(18082424)	0.05864 (18081724)	0.04725 (18011324)	
6283615.6	0.08655 (18082424)	0.07979 (18082424)	0.06332
(18081724)	0.06794 (18011324)	0.07851 (18081524)	
6283415.6	0.09513 (18082424)	0.07168 (18082424)	0.08026
(18031924)	0.08342 (18081524)	0.10411 (18031924)	
6283215.6	0.08615 (18082424)	0.08629 (18031924)	0.08884
(18011324)	0.11937 (18081524)	0.09803 (18031924)	
6283015.6	0.08072 (18031924)	0.09157 (18011324)	0.12576
(18081524)	0.11014 (18031924)	0.08634 (18081024)	
6282815.6	0.10871 (18011324)	0.12563 (18081524)	0.11605
(18031924)	0.10067 (18081024)	0.06645 (18070224)	
6282615.6	0.12547 (18081524)	0.12212 (18031924)	0.11270
(18081024)	0.07355 (18082124)	0.09042 (18010124)	
6282415.6	0.13599 (18031924)	0.11928 (18081024)	0.07710
(18081524)	0.09338 (18010124)	0.08493 (18010124)	
6282215.6	0.13631 (18081524)	0.08701 (18082124)	0.09882
(18010124)	0.09125 (18010124)	0.09461 (18120824)	
6282015.6	0.09614 (18082124)	0.09858 (18010124)	0.09517
(18010124)	0.09983 (18120824)	0.11060 (18110824)	
6281815.6	0.10128 (18010124)	0.09574 (18010124)	0.09834
(18120824)	0.11296 (18082124)	0.12836 (18110824)	

6281615.6	0.09960 (18010124)	0.10773 (18120824)	0.11605
(18110824)	0.13131 (18110824)	0.15955 (18091824)	
6281415.6	0.11129 (18120824)	0.11896 (18110824)	0.13440
(18110824)	0.16985 (18091824)	0.17529 (18110524)	
6281215.6	0.12795 (18110524)	0.13758 (18110824)	0.18290
(18091824)	0.17685 (18110524)	0.12520 (18110824)	
6281015.6	0.14086 (18110824)	0.19465 (18091824)	0.17557
(18110524)	0.13094 (18031124)	0.11018 (18072724)	
6280815.6	0.20592 (18091824)	0.17526 (18110524)	0.13522
(18031124)	0.11818 (18072724)	0.13520 (18072724)	
6280615.6	0.16820 (18110524)	0.14913 (18031124)	0.12806
(18072724)	0.14579 (18072724)	0.14577 (18052924)	
6280415.6	0.15019 (18031124)	0.13390 (18072724)	0.15347
(18072724)	0.14960 (18052924)	0.09921 (18052924)	
6280215.6	0.14144 (18072724)	0.15241 (18072724)	0.14502
(18052924)	0.09470 (18041824)	0.10043 (18092024)	
6280015.6	0.15263 (18052924)	0.14086 (18052924)	0.09784
(18041824)	0.10813 (18072724)	0.09100 (18081624)	
6279815.6	0.12846 (18052924)	0.09846 (18041824)	0.09951
(18072724)	0.09570 (18081624)	0.09028 (18012124)	
6279615.6	0.10602 (18092024)	0.09284 (18072724)	0.09944
(18081624)	0.09751 (18012124)	0.09830 (18081624)	
6279415.6	0.09984 (18081624)	0.10248 (18092024)	0.10390
(18081624)	0.11950 (18012124)	0.15011 (18030924)	
6279215.6	0.09678 (18012124)	0.10322 (18081624)	0.12606
(18012124)	0.16791 (18030924)	0.28291 (18120724)	
6279015.6	0.10554 (18081624)	0.13462 (18030924)	0.20206
(18120724)	0.33322 (18120724)	0.24307 (18081324)	
6278815.6	0.15993 (18030924)	0.24593 (18120724)	0.28018
(18081324)	0.21526 (18081324)	0.21282 (18020524)	
6278615.6	0.31192 (18120724)	0.25340 (18081324)	0.19274
(18081324)	0.19177 (18010624)	0.18747 (18091824)	
6278415.6	0.22933 (18081324)	0.18171 (18081324)	0.17981
(18020524)	0.21989 (18010624)	0.22273 (18010624)	
6278215.6	0.17464 (18120724)	0.20826 (18091824)	0.22952
(18010624)	0.22719 (18010624)	0.20121 (18091824)	
6278015.6	0.23524 (18010624)	0.23639 (18010624)	0.22349
(18091824)	0.18065 (18020124)	0.17850 (18020124)	
6277815.6	0.24012 (18010624)	0.18367 (18091824)	0.18551
(18020124)	0.17311 (18020124)	0.15003 (18020124)	
6277615.6	0.19191 (18020124)	0.18244 (18020124)	0.16022
(18020124)	0.15179 (18111624)	0.21459 (18111624)	
6277415.6	0.17092 (18020124)	0.15244 (18112524)	0.19781
(18111624)	0.24311 (18010624)	0.26833 (18120324)	
6277215.6	0.21117 (18111624)	0.25472 (18010624)	0.27533
(18111624)	0.26870 (18081324)	0.23450 (18081324)	
6277015.6	0.27981 (18081324)	0.27228 (18081324)	0.23316
(18081324)	0.22969 (18120324)	0.13716 (18120324)	
6276815.6	0.25707 (18081324)	0.22573 (18120324)	0.13346
(18123124)	0.15624 (18011224)	0.12706 (18011224)	

6276615.6 | 0.16947 (18011224) 0.12473 (18011224) 0.13243
(18011224) 0.11240 (18011224) 0.08735 (18112024)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD | X-COORD (METERS)
(METERS) | 270596.36 270796.36 270996.36
271196.36 271396.36

6276415.6 | 0.17727 (18011224) 0.10613 (18011224)
0.10211c(18032024) 0.13660 (18120724) 0.15855 (18120724)
6276215.6 | 0.15013c(18032024) 0.16261 (18120724) 0.17071
(18020224) 0.17437 (18081324) 0.17944 (18081324)
6276015.6 | 0.19784 (18120724) 0.19296 (18081324) 0.16126
(18112024) 0.15777 (18120324) 0.16958 (18081324)
6275815.6 | 0.19270c(18032024) 0.18619 (18081324)
0.17796c(18080724) 0.16801 (18120324) 0.17885 (18082624)
6275615.6 | 0.22865c(18080724) 0.18748 (18082624) 0.18818
(18082624) 0.19591 (18082624) 0.19859c(18080724)
6275415.6 | 0.25357c(18080724) 0.21231c(18080724) 0.22136
(18121124) 0.23050 (18082624) 0.24573 (18082624)
6275215.6 | 0.26835 (18082624) 0.28122 (18082624) 0.29280
(18082624) 0.29937 (18082624) 0.30765 (18082624)
6275015.6 | 0.35224 (18082624) 0.34912 (18082624) 0.34384
(18082624) 0.25940 (18121124) 0.18791 (18121124)
6274815.6 | 0.27186 (18121124) 0.16866 (18020924) 0.13902
(18020924) 0.12495 (18112024) 0.13120 (18112024)
6274615.6 | 0.15747 (18100124) 0.17061 (18100124) 0.15295
(18112024) 0.15588 (18112024) 0.16307 (18092824)
6274415.6 | 0.19478 (18092824) 0.20267 (18092824) 0.19856
(18100124) 0.17156 (18100124) 0.16033 (18112024)
6274215.6 | 0.17026 (18012324) 0.16950 (18012324) 0.18543

(18040624)	0.17491 (18092824)	0.15454 (18012324)	
6274015.6	0.15538 (18012324)	0.14567 (18121224)	0.15592
(18050924)	0.15944 (18060124)	0.16299 (18060124)	
6273815.6	0.19338c(18031224)	0.18925 (18121224)	0.17817
(18102224)	0.18952 (18102224)	0.20159 (18102224)	
6273615.6	0.19519 (18102224)	0.17966 (18121824)	0.16889
(18121824)	0.16689c(18031224)	0.15876c(18031224)	
6273415.6	0.18836 (18090424)	0.16819 (18090424)	0.15426
(18090424)	0.15820 (18090424)	0.16668 (18090424)	
6273215.6	0.18252 (18010624)	0.18390 (18010624)	0.18650
(18010624)	0.18845 (18010624)	0.18975 (18010624)	
6273015.6	0.28169 (18030124)	0.28717 (18030124)	0.27455
(18100124)	0.24927 (18100124)	0.23127 (18100124)	
6272815.6	0.20362 (18031324)	0.20336 (18031324)	0.19633
(18031324)	0.18617 (18031324)	0.18198 (18031324)	
6272615.6	0.31908 (18060724)	0.29633 (18060724)	0.31981
(18060724)	0.34302 (18060724)	0.29021 (18060724)	
6272415.6	0.34079 (18060724)	0.29907c(18031224)	0.33505
(18060724)	0.45825 (18060724)	0.40771 (18060724)	
6272215.6	0.24873 (18060624)	0.23527 (18082724)	0.25800
(18011124)	0.30021c(18031224)	0.38520c(18031224)	
6272015.6	0.23738 (18100924)	0.24103 (18100924)	0.24858
(18100924)	0.30211 (18060624)	0.39747 (18060624)	
6271815.6	0.34882 (18111524)	0.36027 (18111524)	0.36450
(18112524)	0.35011 (18112524)	0.33628 (18112524)	
6271615.6	0.36255 (18012324)	0.40996 (18012324)	0.43567
(18112524)	0.42674 (18112524)	0.41728 (18112524)	
6271415.6	0.37641 (18011424)	0.38865 (18090324)	0.38725
(18090324)	0.38787 (18090324)	0.37899 (18090324)	
6271215.6	0.31490 (18071324)	0.33825c(18110324)	
0.36814c(18110324)	0.31944c(18110324)	0.28534c(18110324)	
6271015.6	0.39356 (18011424)	0.36338 (18012124)	0.33285
(18111224)	0.32213 (18111224)	0.29943 (18111224)	
6270815.6	0.39867 (18041924)	0.36330 (18011424)	0.36541
(18011424)	0.32347 (18011424)	0.28150 (18011424)	
6270615.6	0.38033c(18042424)	0.31683c(18042424)	0.29813
(18111424)	0.28854 (18111424)	0.29569 (18011424)	
6270415.6	0.27280m(18021824)	0.27240 (18100124)	0.24969
(18092524)	0.22817 (18100124)	0.28313c(18042424)	
6270215.6	0.45055 (18120624)	0.41505 (18120624)	0.36358
(18082724)	0.26412 (18082724)	0.23221 (18122424)	
6270015.6	0.36356 (18082724)	0.40381 (18120624)	0.43004
(18120624)	0.43518 (18120624)	0.42148 (18120624)	
6269815.6	0.35078 (18122424)	0.36168 (18122424)	0.36639
(18122424)	0.33977 (18112524)	0.30629 (18112524)	
6269615.6	0.32762 (18112524)	0.29297 (18070324)	0.30285
(18122424)	0.31693 (18122424)	0.32938 (18122424)	
6269415.6	0.36688 (18081124)	0.34275 (18081124)	0.30145
(18081124)	0.29576 (18050224)	0.25146 (18122424)	
6269215.6	0.26463 (18061524)	0.23610 (18081124)	0.26552

(18050224)	0.30089 (18081124)	0.25523 (18081124)	
6269015.6	0.22032 (18111424)	0.24857 (18111424)	0.25480
(18111424)	0.23998 (18111424)	0.21063 (18111424)	
6268815.6	0.21341 (18011224)	0.18492 (18082724)	0.18284
(18111424)	0.22004 (18111424)	0.24041 (18111424)	
6268615.6	0.23581 (18011424)	0.19178 (18061524)	0.22063
(18061524)	0.17216 (18082724)	0.16410 (18082724)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	270596.36	270796.36	270996.36
	271196.36	271396.36	

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 - - - - -

6268415.6	0.21731 (18011424)	0.21764 (18011424)	0.18154
(18011424)	0.15548 (18061524)	0.17612 (18061524)	
6268215.6	0.17552 (18011424)	0.22084 (18050524)	0.19588
(18061524)	0.16441 (18061524)	0.14734 (18011424)	
6268015.6	0.16767 (18012324)	0.16271 (18042924)	0.15486
(18011424)	0.18075 (18050524)	0.18750 (18061524)	
6267815.6	0.18458 (18061424)	0.17336 (18012324)	0.16213
(18012324)	0.15423 (18061524)	0.15955 (18011424)	
6267615.6	0.21592 (18061424)	0.20575 (18061424)	0.18033
(18120624)	0.16850 (18120624)	0.15701 (18012324)	
6267415.6	0.16497 (18122524)	0.19720 (18061424)	0.20972
(18061424)	0.19830 (18061424)	0.17324 (18120624)	
6267215.6	0.26844 (18122524)	0.23232 (18122524)	0.21559
(18042224)	0.19419 (18061424)	0.20004 (18061424)	
6267015.6	0.22154 (18040924)	0.24489 (18122524)	0.27711
(18122524)	0.22067 (18122524)	0.17765 (18042224)	
6266815.6	0.22135 (18032424)	0.23346 (18040924)	0.22025
(18040924)	0.25739 (18122524)	0.24762 (18122524)	

6266615.6	0.24376 (18040924)	0.21393 (18032424)	0.23067
(18042924)	0.22822 (18040924)	0.18449 (18122524)	
6266415.6	0.23389 (18122124)	0.23132 (18040924)	0.22448
(18040924)	0.21080 (18032424)	0.19414 (18010624)	
6266215.6	0.34459c(18032924)	0.27555 (18120324)	0.20133
(18040924)	0.22426 (18040924)	0.18297 (18032424)	
6266015.6	0.36162c(18032924)	0.35208c(18032924)	
0.29562c(18032924)	0.19281 (18010624)	0.20163 (18040924)	
6265815.6	0.23009 (18120324)	0.33693c(18032924)	
0.34332c(18032924)	0.29947c(18032924)	0.21388 (18120324)	
6265615.6	0.20797c(18032924)	0.25667 (18031024)	0.30945
(18120324)	0.32739c(18032924)	0.29536c(18032924)	
6265415.6	0.32479b(18021924)	0.26037 (18100124)	
0.23138c(18032924)	0.23520 (18120324)	0.29818c(18032924)	
6265215.6	0.45912c(18121324)	0.36089b(18021924)	0.31133
(18100124)	0.20079c(18032924)	0.19160 (18022224)	
6265015.6	0.44022c(18121324)	0.45990c(18121324)	0.38976
(18100124)	0.30431 (18031024)	0.17394 (18122124)	
6264815.6	0.30250 (18041724)	0.40311c(18121324)	
0.45257c(18121324)	0.37042c(18121324)	0.27953 (18031024)	
6264615.6	0.28979 (18032524)	0.26726 (18032524)	
0.36585c(18121324)	0.43790c(18121324)	0.38411c(18121324)	
6264415.6	0.30038 (18122124)	0.28681 (18122124)	0.26217
(18122124)	0.32763c(18121324)	0.41517c(18121324)	
6264215.6	0.36715 (18100924)	0.29401 (18122124)	0.28242
(18122124)	0.24085 (18041724)	0.28844c(18121324)	
6264015.6	0.26209 (18122124)	0.35920 (18100924)	0.28780
(18122124)	0.27282 (18032524)	0.21799 (18041724)	
6263815.6	0.22140 (18122124)	0.25422 (18122124)	0.35265
(18032524)	0.28157 (18122124)	0.27353 (18032524)	
6263615.6	0.19372c(18032924)	0.21584 (18122124)	0.24656
(18122124)	0.32593 (18032524)	0.27551 (18122124)	
6263415.6	0.20955 (18052024)	0.19123c(18032924)	0.20759
(18122124)	0.23915 (18122124)	0.30135 (18032524)	
6263215.6	0.32017 (18111124)	0.19763 (18052024)	
0.18075c(18032924)	0.20079 (18122124)	0.23188 (18122124)	
6263015.6	0.32643 (18111124)	0.30518 (18111124)	0.19864
(18052024)	0.17383 (18051924)	0.19468 (18122124)	
6262815.6	0.36288c(18032924)	0.30737 (18111124)	0.30849
(18111124)	0.20275 (18052024)	0.17002 (18051924)	
6262615.6	0.31740 (18060724)	0.32451 (18011224)	0.32683
(18111124)	0.29894 (18111124)	0.19442 (18052024)	
6262415.6	0.26757 (18011224)	0.28602 (18060724)	
0.33817c(18032924)	0.32194 (18111124)	0.29120 (18111124)	
6262215.6	0.28564c(18101724)	0.24184 (18011224)	0.26825
(18060724)	0.33898c(18032924)	0.30872 (18111124)	
6262015.6	0.28247 (18102924)	0.24137c(18101724)	0.21670
(18011224)	0.25727 (18060724)	0.32131 (18011224)	
6261815.6	0.23360c(18101724)	0.20390 (18083024)	0.20753
(18083024)	0.22016 (18011224)	0.24882c(18032924)	

6261615.6	0.21265 (18122424)	0.19668 (18102924)	0.19174
(18060724)	0.19767 (18083024)	0.23465 (18011224)	
6261415.6	0.29353 (18122424)	0.18265 (18122424)	0.17241
(18022324)	0.19383 (18060724)	0.20471 (18083024)	
6261215.6	0.29441c(18110324)	0.26256 (18122424)	0.15528
(18122424)	0.15678 (18022324)	0.19532 (18060724)	
6261015.6	0.23009 (18122424)	0.27844c(18110324)	
0.20699c(18110324)	0.13782c(18101724)	0.14173 (18083024)	
6260815.6	0.20071c(18072324)	0.23992 (18122424)	
0.26423c(18110324)	0.16726 (18122424)	0.11725c(18101724)	
6260615.6	0.27070c(18072324)	0.17826 (18050224)	0.24787
(18122424)	0.17799c(18110324)	0.16353 (18122424)	

^ *** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)			
	270596.36	270796.36	270996.36
271196.36		271396.36	

6260415.6	0.26362 (18012224)	0.25218c(18072324)	0.18140
(18122424)	0.18705c(18110324)	0.15819 (18022324)	
6260215.6	0.20774 (18111424)	0.25183 (18012224)	
0.20917c(18072324)	0.15487 (18032824)	0.14767c(18110324)	
6260015.6	0.13799 (18111424)	0.21074 (18111424)	0.22996
(18012224)	0.16120c(18072324)	0.11319 (18022324)	
6259815.6	0.12932 (18020524)	0.15414 (18111424)	0.20880
(18020824)	0.17436 (18111424)	0.11501c(18072324)	
6259615.6	0.14603 (18110624)	0.11883 (18020524)	0.16115
(18111424)	0.15975 (18111424)	0.11897 (18122424)	
6259415.6	0.13862 (18110624)	0.13774 (18110624)	0.11642
(18122424)	0.13305 (18111424)	0.09815 (18122424)	
6259215.6	0.14361 (18111624)	0.12895 (18110624)	0.11091

(18010224)	0.11703 (18111424)	0.09172 (18111424)	
6259015.6	0.16003 (18111624)	0.11320 (18111624)	0.12906
(18110624)	0.09903 (18122424)	0.10091 (18111424)	
6258815.6	0.16288 (18111624)	0.12700 (18111624)	0.11315
(18110624)	0.11788 (18010224)	0.08153 (18122424)	
6258615.6	0.12685 (18010224)	0.12668 (18111624)	0.11525
(18111624)	0.11408 (18110624)	0.07501 (18122424)	
6258415.6	0.11749 (18111624)	0.10454 (18010224)	0.11810
(18111624)	0.09367 (18110624)	0.07410 (18102524)	
6258215.6	0.10577 (18120424)	0.08780 (18111624)	0.11583
(18010224)	0.10913 (18111624)	0.06975 (18102524)	
6258015.6	0.11585 (18120424)	0.08699 (18120424)	0.08057
(18080424)	0.09474 (18010224)	0.07789 (18111624)	
6257815.6	0.11805 (18072424)	0.08766 (18120424)	0.07506
(18021024)	0.07766 (18010224)	0.07012 (18010224)	
6257615.6	0.06833 (18120424)	0.07638 (18120424)	0.07884
(18120424)	0.06383 (18080424)	0.04876 (18080424)	
6257415.6	0.06617 (18072424)	0.05788 (18120424)	0.08628
(18080424)	0.06674 (18021024)	0.06274 (18080424)	
6257215.6	0.06545 (18072424)	0.06343 (18072424)	0.07496
(18120424)	0.07326 (18080424)	0.04871 (18111624)	
6257015.6	0.06339 (18072424)	0.06367 (18072424)	
0.05861c(18033024)	0.05402 (18072424)	0.04834 (18111624)	
6256815.6	0.06019 (18072424)	0.06257 (18072424)	0.06136
(18072424)	0.05389 (18120424)	0.05000 (18072424)	
6256615.6	0.05623 (18030924)	0.06025 (18072424)	0.06116
(18072424)	0.05862 (18072424)	0.05149 (18021024)	
6256415.6	0.05476 (18030924)	0.05693 (18072424)	0.05972
(18072424)	0.05918 (18072424)	0.05299c(18033024)	
6256215.6	0.05316 (18030924)	0.05420 (18030924)	0.05719
(18072424)	0.05863 (18072424)	0.05682 (18072424)	
6256015.6	0.05123 (18030924)	0.05257 (18030924)	0.05388
(18072424)	0.05694 (18072424)	0.05703 (18072424)	
6255815.6	0.04859 (18030924)	0.05145 (18030924)	0.05272
(18030924)	0.05438 (18072424)	0.05621 (18072424)	
6255615.6	0.04601 (18030924)	0.04942 (18030924)	0.05130
(18030924)	0.05238 (18030924)	0.05440 (18072424)	
6255415.6	0.04341 (18030924)	0.04728 (18030924)	0.04980
(18030924)	0.05152 (18030924)	0.05310 (18030924)	
6255215.6	0.04095 (18030924)	0.04496 (18030924)	0.04802
(18030924)	0.05053 (18030924)	0.05219 (18030924)	
6255015.6	0.03888m(18021824)	0.04232 (18030924)	0.04602
(18030924)	0.04889 (18030924)	0.05150 (18030924)	
6254815.6	0.03822m(18021824)	0.03993 (18030924)	0.04403
(18030924)	0.04740 (18030924)	0.04995 (18030924)	
6254615.6	0.03724m(18021824)	0.03773m(18021824)	0.04190
(18030924)	0.04520 (18030924)	0.04861 (18030924)	
6254415.6	0.03608m(18021824)	0.03711m(18021824)	0.03936
(18030924)	0.04322 (18030924)	0.04637 (18030924)	
6254215.6	0.03536 (18120824)	0.03620m(18021824)	

0.03678m(18021824)	0.04094 (18030924)	0.04429 (18030924)	
6254015.6	0.03470 (18120824)	0.03539 (18120824)	
0.03622m(18021824)	0.03846 (18030924)	0.04220 (18030924)	
6253815.6	0.03380 (18120824)	0.03511 (18120824)	
0.03543m(18021824)	0.03599 (18030924)	0.03986 (18030924)	
6253615.6	0.03302 (18031024)	0.03442 (18120824)	0.03492
(18120824)	0.03520m(18021824)	0.03752 (18030924)	
6253415.6	0.03381 (18031024)	0.03345 (18120824)	0.03414
(18120824)	0.03442 (18120824)	0.03519 (18030924)	
6253215.6	0.03480 (18031024)	0.03233 (18031024)	0.03349
(18120824)	0.03400 (18120824)	0.03434m(18021824)	
6253015.6	0.03535 (18031024)	0.03307c(18042324)	0.03277
(18120824)	0.03347 (18120824)	0.03372 (18120824)	
6252815.6	0.03601 (18031024)	0.03402 (18031024)	0.03139
(18031024)	0.03318 (18120824)	0.03349 (18120824)	
6252615.6	0.03678 (18031024)	0.03451 (18031024)	0.03142
(18120824)	0.03253 (18120824)	0.03305 (18120824)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	270596.36	270796.36	270996.36
271196.36	271396.36		

- - - - -
 - - - - -

6252415.6	0.03720 (18121724)	0.03561 (18031024)	0.03345
(18031024)	0.03082 (18031024)	0.03248 (18120824)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	271596.36	271796.36	271996.36
272196.36	272396.36		

6292415.6	0.13746 (18041324)	0.12478 (18101124)	0.11616
(18101124)	0.08964 (18010524)	0.06857c(18122224)	
6292215.6	0.12028 (18010524)	0.09874 (18041324)	0.08563
(18082024)	0.08274c(18122224)	0.07300 (18072724)	
6292015.6	0.11448 (18041324)	0.08593 (18082024)	0.07950
(18010524)	0.07060 (18072724)	0.07822 (18072724)	
6291815.6	0.10018 (18041324)	0.08323 (18082024)	
0.06511c(18122224)	0.07772 (18072724)	0.08303 (18092524)	
6291615.6	0.08509 (18041324)	0.06392 (18010524)	0.05876
(18082024)	0.08071 (18072724)	0.08251 (18092524)	
6291415.6	0.07479 (18010524)	0.05717 (18090124)	0.06322
(18120624)	0.08356 (18092524)	0.08682 (18092524)	
6291215.6	0.05593 (18041324)	0.05689 (18082024)	0.07215
(18072724)	0.08594 (18092524)	0.08164 (18092524)	
6291015.6	0.05033 (18090124)	0.05936 (18111624)	0.07506
(18072724)	0.08231 (18092524)	0.08164 (18092524)	
6290815.6	0.05073 (18111624)	0.06822 (18072724)	0.07622
(18092524)	0.08007 (18092524)	0.06518 (18092524)	
6290615.6	0.05818 (18072724)	0.06575 (18072724)	0.06384
(18010124)	0.06826 (18092524)	0.07478 (18081224)	
6290415.6	0.05419 (18120124)	0.05602 (18072724)	0.06282
(18112724)	0.06293 (18081224)	0.07355 (18120624)	
6290215.6	0.04488 (18120124)	0.05567 (18112724)	0.05665
(18112724)	0.07875 (18081224)	0.06012 (18011324)	
6290015.6	0.04271 (18111624)	0.05590 (18112724)	0.05593
(18081224)	0.06531 (18042824)	0.06876 (18011324)	
6289815.6	0.03689 (18010124)	0.05297 (18112724)	0.05942
(18042824)	0.06389 (18011324)	0.07684 (18081224)	
6289615.6	0.05233 (18120624)	0.05156 (18120624)	0.05801
(18011324)	0.07314 (18011324)	0.06765 (18081224)	
6289415.6	0.04320 (18120624)	0.05136 (18011324)	0.06534

(18011324)	0.07041 (18081224)	0.08239 (18102724)	
6289215.6	0.04613 (18011324)	0.05871 (18011324)	0.06208
(18030724)	0.06218 (18030724)	0.07815 (18102724)	
6289015.6	0.05007 (18081224)	0.06770 (18081224)	0.06439
(18030724)	0.05583 (18030724)	0.07276 (18013024)	
6288815.6	0.05352 (18030724)	0.06565 (18030724)	0.06172
(18030724)	0.06759 (18013024)	0.08540 (18013024)	
6288615.6	0.06214 (18030724)	0.06523 (18030724)	0.06239
(18013024)	0.08044 (18013024)	0.09783 (18013024)	
6288415.6	0.06538 (18030724)	0.05942 (18030724)	0.07516
(18013024)	0.09344 (18013024)	0.10911 (18013024)	
6288215.6	0.06316 (18030724)	0.06965 (18013024)	0.08855
(18013024)	0.10571 (18013024)	0.11829 (18013024)	
6288015.6	0.06406 (18013024)	0.08322 (18013024)	0.10168
(18013024)	0.11632 (18013024)	0.12447 (18013024)	
6287815.6	0.07761 (18013024)	0.09703 (18013024)	0.11354
(18013024)	0.12417 (18013024)	0.12699 (18013024)	
6287615.6	0.09182 (18013024)	0.10999 (18013024)	0.12304
(18013024)	0.12848 (18013024)	0.12539 (18013024)	
6287415.6	0.10575 (18013024)	0.12105 (18013024)	0.12917
(18013024)	0.12868 (18013024)	0.13363 (18072924)	
6287215.6	0.11828 (18013024)	0.12910 (18013024)	0.13132
(18013024)	0.12459 (18013024)	0.16476 (18072924)	
6287015.6	0.12822 (18013024)	0.13325 (18013024)	0.12900
(18013024)	0.16581 (18072924)	0.16691 (18072924)	
6286815.6	0.13436 (18013024)	0.13278 (18013024)	0.12212
(18013024)	0.15148 (18072924)	0.12566 (18072924)	
6286615.6	0.13585 (18013024)	0.12749 (18013024)	0.11143
(18013024)	0.09102 (18013024)	0.10026 (18010124)	
6286415.6	0.13238 (18013024)	0.11792 (18013024)	0.09800
(18013024)	0.07792 (18010124)	0.06219 (18010124)	
6286215.6	0.12429 (18013024)	0.10503 (18013024)	0.08283
(18013024)	0.06142 (18010124)	0.04297 (18013024)	
6286015.6	0.11219 (18013024)	0.08993 (18013024)	0.06744
(18013024)	0.04764 (18013024)	0.05756 (18082424)	
6285815.6	0.09587 (18011324)	0.07398 (18013024)	0.05284
(18013024)	0.05000 (18082424)	0.06162 (18082424)	
6285615.6	0.07466 (18011324)	0.05848 (18013024)	0.04233
(18082424)	0.05751 (18082424)	0.05842 (18082424)	
6285415.6	0.05905 (18011324)	0.04451 (18013024)	0.04934
(18082424)	0.05249 (18011324)	0.04585 (18081724)	
6285215.6	0.04578 (18011324)	0.04332 (18011324)	0.04379
(18022824)	0.03990 (18022824)	0.03870 (18011324)	
6285015.6	0.03669 (18013024)	0.04105 (18082424)	0.03575
(18082424)	0.03345 (18022824)	0.03061 (18031924)	
6284815.6	0.02628 (18013024)	0.01742 (18110524)	0.02495
(18081724)	0.02542 (18022824)	0.02841 (18031924)	
6284615.6	0.01912 (18110524)	0.01303 (18110524)	0.01804
(18081724)	0.02240 (18110724)	0.03206 (18110724)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	271596.36	271796.36	271996.36
272196.36		272396.36	

6284415.6	0.02886 (18081724)	0.02464 (18081724)	0.02161
(18110724)	0.03233 (18110724)	0.03508 (18081524)	
6284215.6	0.03277 (18022824)	0.02597 (18081724)	0.03246
(18110724)	0.03836 (18110724)	0.03451 (18110724)	
6284015.6	0.03856 (18081524)	0.04956 (18031924)	0.04547
(18031924)	0.03850 (18031924)	0.03643 (18070224)	
6283815.6	0.06357 (18031924)	0.06196 (18031924)	0.04581
(18031924)	0.04246 (18070224)	0.03722 (18070224)	
6283615.6	0.08712 (18031924)	0.05977 (18031924)	0.05071
(18070224)	0.04488 (18070224)	0.04305 (18110824)	
6283415.6	0.07909 (18031924)	0.05636 (18070224)	0.05327
(18070224)	0.05816 (18010124)	0.05647 (18082324)	
6283215.6	0.07225 (18081024)	0.05782 (18070224)	0.06215
(18010124)	0.06091 (18082324)	0.05901 (18120824)	
6283015.6	0.06471 (18010124)	0.07861 (18010124)	0.06648
(18082324)	0.07076 (18120824)	0.05688 (18120824)	
6282815.6	0.08454 (18010124)	0.07509 (18010124)	0.08291
(18110824)	0.06376 (18120824)	0.07494 (18110524)	
6282615.6	0.07825 (18010124)	0.08679 (18120824)	0.07251
(18082124)	0.08834 (18110524)	0.12529 (18110824)	
6282415.6	0.09172 (18120824)	0.09311 (18082124)	0.11881
(18110524)	0.12773 (18110824)	0.13909 (18110524)	
6282215.6	0.10120 (18082124)	0.12270 (18110824)	0.13023
(18110824)	0.16111 (18110524)	0.12095 (18110824)	
6282015.6	0.12548 (18110824)	0.14326 (18091824)	0.17257
(18110524)	0.12194 (18110824)	0.10647 (18110824)	

6281815.6	0.15162 (18091824)	0.17725 (18110524)	0.12288
(18110824)	0.12110 (18091824)	0.09898 (18072724)	
6281615.6	0.17873 (18110524)	0.12373 (18110824)	0.11796
(18091824)	0.10968 (18072724)	0.11806 (18072724)	
6281415.6	0.12451 (18110824)	0.11566 (18091824)	0.11224
(18072724)	0.12481 (18072724)	0.12190 (18052924)	
6281215.6	0.11176 (18091824)	0.12409 (18072724)	0.13185
(18072724)	0.12388 (18052924)	0.08635 (18031124)	
6281015.6	0.13108 (18072724)	0.14090 (18072724)	0.12352
(18052924)	0.08630 (18031124)	0.08885 (18092024)	
6280815.6	0.14282 (18052924)	0.11659 (18052924)	0.09240
(18031124)	0.09488 (18092024)	0.07858 (18081624)	
6280615.6	0.11012 (18052924)	0.08672 (18041824)	0.08964
(18072724)	0.08401 (18081624)	0.08042 (18092024)	
6280415.6	0.09144 (18092024)	0.08388 (18072724)	0.08836
(18081624)	0.08381 (18012124)	0.08808 (18081624)	
6280215.6	0.08598 (18081624)	0.09203 (18081624)	0.09029
(18012124)	0.08926 (18081624)	0.11570 (18012124)	
6280015.6	0.09027 (18092024)	0.09584 (18081624)	0.11038
(18081324)	0.13257 (18030924)	0.19119 (18121924)	
6279815.6	0.09841 (18081624)	0.11791 (18012124)	0.15228
(18030924)	0.22704 (18120724)	0.29479 (18081324)	
6279615.6	0.12961 (18030924)	0.19101 (18121924)	0.28710
(18120724)	0.26932 (18081324)	0.25645 (18020524)	
6279415.6	0.22891 (18120724)	0.32595 (18081324)	0.23284
(18081324)	0.28006 (18020524)	0.18335 (18120724)	
6279215.6	0.29117 (18081324)	0.22734 (18020524)	0.24840
(18120724)	0.20070 (18010624)	0.21896 (18010624)	
6279015.6	0.22175 (18020524)	0.19641 (18010624)	0.21823
(18010624)	0.23391 (18010624)	0.24338 (18010624)	
6278815.6	0.21581 (18010624)	0.21415 (18091824)	0.24789
(18010624)	0.24622 (18091824)	0.19039 (18091824)	
6278615.6	0.24868 (18091824)	0.25691 (18091824)	0.21561
(18091824)	0.16604 (18020124)	0.16654 (18020124)	
6278415.6	0.23820 (18091824)	0.17377 (18091824)	0.17176
(18020124)	0.16386 (18020124)	0.14649 (18020124)	
6278215.6	0.17646 (18020124)	0.17122 (18020124)	0.15502
(18020124)	0.14291 (18111624)	0.21783 (18111624)	
6278015.6	0.16389 (18020124)	0.14048 (18020124)	0.18689
(18111624)	0.23123 (18010624)	0.21366 (18010624)	
6277815.6	0.16108 (18111624)	0.23008 (18111624)	0.22269
(18010624)	0.25265 (18120324)	0.28015 (18111624)	
6277615.6	0.23247 (18010624)	0.26339 (18120324)	0.28833
(18111624)	0.23377 (18111624)	0.21279 (18020224)	
6277415.6	0.25758 (18111624)	0.22009 (18081324)	0.22199
(18020224)	0.16055 (18011224)	0.21051 (18011224)	
6277215.6	0.22867 (18120324)	0.13655 (18120324)	0.17820
(18011224)	0.24203 (18011224)	0.24448 (18020224)	
6277015.6	0.14416 (18011224)	0.15963 (18011224)	0.22987
(18011224)	0.23240 (18020224)	0.18606 (18011224)	

6276815.6	0.12303 (18011224)	0.12312 (18011224)	0.15585
(18011224)	0.18348 (18020224)	0.16009 (18120724)	
6276615.6	0.11342 (18120724)	0.14583c(18032024)	0.16289
(18120724)	0.16000 (18120724)	0.16076 (18081324)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	271596.36	271796.36	271996.36
272196.36		272396.36	

6276415.6	0.15734 (18081324)	0.15893c(18032024)	0.16445
(18081324)	0.17458 (18122024)	0.17031 (18120324)	
6276215.6	0.15305 (18112024)	0.15075 (18120324)	0.18412
(18120324)	0.17869c(18080724)	0.20130c(18080724)	
6276015.6	0.17635c(18080724)	0.15736 (18082624)	
0.22272c(18080724)	0.22024c(18080724)	0.20727c(18080724)	
6275815.6	0.18729 (18082624)	0.21938c(18080724)	
0.18971c(18080724)	0.19028 (18121124)	0.20646 (18082624)	
6275615.6	0.21374 (18082624)	0.22448 (18082624)	0.23261
(18082624)	0.24728 (18082624)	0.26344 (18082624)	
6275415.6	0.26890 (18082624)	0.28778 (18082624)	0.29523
(18082624)	0.30291 (18082624)	0.29999 (18082624)	
6275215.6	0.31366 (18082624)	0.31326 (18082624)	0.25876
(18121124)	0.18113 (18121124)	0.13134 (18020924)	
6275015.6	0.14571 (18020924)	0.12269 (18020924)	0.11539
(18112024)	0.13632 (18100124)	0.14473 (18100124)	
6274815.6	0.15887 (18100124)	0.14073 (18112024)	0.17399
(18100824)	0.17012 (18092824)	0.18002 (18092824)	
6274615.6	0.19389 (18092824)	0.24183 (18092824)	0.26969
(18092824)	0.23737 (18100124)	0.20560 (18100124)	
6274415.6	0.17471 (18040624)	0.23025 (18040624)	0.24108

(18040624)	0.21342 (18092824)	0.18391 (18092824)	
6274215.6	0.15855 (18050924)	0.15791 (18040624)	0.14293
(18121224)	0.16391 (18050924)	0.14928 (18060124)	
6274015.6	0.17753 (18060124)	0.18477c(18031224)	0.19710
(18121224)	0.18108 (18121224)	0.18111 (18102224)	
6273815.6	0.20547 (18102224)	0.20826 (18102224)	0.19957
(18102224)	0.18503 (18102224)	0.18119 (18121824)	
6273615.6	0.15678c(18031224)	0.19181 (18100824)	0.18147
(18121824)	0.17406 (18121824)	0.17336 (18120224)	
6273415.6	0.18847 (18120224)	0.21464 (18100124)	0.23240
(18100124)	0.26387 (18010624)	0.24062 (18100824)	
6273215.6	0.19099 (18010624)	0.19239 (18010624)	0.19201
(18010624)	0.34979 (18100124)	0.20496 (18060624)	
6273015.6	0.23077 (18100124)	0.21713 (18100124)	0.26142
(18060624)	0.31477 (18030124)	0.25892 (18060624)	
6272815.6	0.18044 (18031324)	0.19826 (18060624)	0.35549
(18060624)	0.33026 (18060624)	0.25702 (18060624)	
6272615.6	0.28324 (18060724)	0.33154 (18060724)	0.44662
(18060624)	0.38164 (18060624)	0.34568 (18030124)	
6272415.6	0.37783 (18060724)	0.42767 (18060724)	0.46066
(18060724)	0.32759 (18060724)	0.38493 (18060724)	
6272215.6	0.36476c(18031224)	0.41331c(18031224)	
0.29641c(18031224)	0.23528c(18031224)	0.29343c(18031224)	
6272015.6	0.41294 (18060624)	0.37562 (18060624)	0.24355
(18100924)	0.24438 (18060624)	0.32260 (18060624)	
6271815.6	0.32276 (18112524)	0.30964 (18112524)	0.29678
(18112524)	0.28473 (18112524)	0.27292 (18112524)	
6271615.6	0.40746 (18112524)	0.39733 (18112524)	0.38701
(18112524)	0.33838 (18012324)	0.20846 (18111524)	
6271415.6	0.37286 (18090324)	0.35289 (18090324)	0.33134
(18090324)	0.30396 (18090324)	0.20375 (18012324)	
6271215.6	0.29808c(18110324)	0.27785 (18011424)	0.27343
(18011424)	0.22273 (18090324)	0.20254 (18082824)	
6271015.6	0.30840 (18071324)	0.27913 (18071324)	0.25876
(18071324)	0.22758 (18071324)	0.17244 (18061524)	
6270815.6	0.27790 (18012124)	0.26669 (18012124)	0.23876
(18041924)	0.22464 (18041924)	0.21199 (18111224)	
6270615.6	0.26099 (18061624)	0.23150c(18042424)	0.21168
(18091424)	0.20290 (18061624)	0.20281 (18041924)	
6270415.6	0.24209c(18042424)	0.19270 (18111424)	0.17524
(18030124)	0.17350 (18091424)	0.18293 (18091424)	
6270215.6	0.20564 (18122424)	0.17796 (18122424)	0.15533
(18122424)	0.13905c(18020624)	0.18403 (18111424)	
6270015.6	0.39206 (18120624)	0.26641 (18122424)	0.22337
(18082724)	0.16791 (18082724)	0.13989 (18122624)	
6269815.6	0.37589 (18082724)	0.33036 (18122424)	0.31265
(18122424)	0.29279 (18122424)	0.27151 (18122424)	
6269615.6	0.33687 (18122424)	0.33632 (18112524)	0.30891
(18112524)	0.27795 (18112524)	0.28873 (18082724)	
6269415.6	0.27224 (18122424)	0.28950 (18122424)	0.30281

(18122424)	0.31198 (18122424)	0.31686 (18122424)	
6269215.6	0.24995 (18070324)	0.27697 (18112524)	0.22818
(18122424)	0.24781 (18122424)	0.26473 (18122424)	
6269015.6	0.22676 (18081124)	0.26462 (18081124)	0.22877
(18081124)	0.22786 (18112524)	0.19410 (18050224)	
6268815.6	0.22631 (18061524)	0.22361 (18111424)	0.19501
(18111424)	0.18011 (18081124)	0.17589 (18082724)	
6268615.6	0.18779 (18111424)	0.21780 (18111424)	0.23144
(18111424)	0.18971 (18082724)	0.19870 (18082724)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)			
	271596.36	271796.36	271996.36
272196.36		272396.36	

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 - - - - -

6268415.6	0.17464 (18050524)	0.15363 (18082724)	0.15556
(18111424)	0.19037 (18111424)	0.21154 (18061524)	
6268215.6	0.14168 (18090524)	0.14773 (18061524)	0.17429
(18061524)	0.14526 (18082724)	0.13653 (18082724)	
6268015.6	0.16033 (18061524)	0.14724 (18011424)	0.13298
(18011424)	0.12612 (18082724)	0.13534 (18082724)	
6267815.6	0.17182 (18050524)	0.18084 (18061524)	0.15346
(18061524)	0.12780 (18061524)	0.10976 (18061524)	
6267615.6	0.14350 (18120624)	0.14134 (18030124)	0.13939
(18030124)	0.16387 (18061524)	0.14046 (18061524)	
6267415.6	0.16187 (18012324)	0.15188 (18012324)	0.13804
(18012324)	0.13651 (18030124)	0.13578 (18030124)	
6267215.6	0.18237 (18061424)	0.16545 (18120624)	0.15649
(18012324)	0.14713 (18012324)	0.13417 (18012324)	
6267015.6	0.18379 (18061424)	0.18411 (18061424)	0.16775
(18061424)	0.15592 (18012324)	0.15147 (18012324)	

6266815.6	0.17900 (18122524)	0.15449 (18061424)	0.16984
(18061424)	0.17008 (18061424)	0.15552 (18061424)	
6266615.6	0.23534 (18122524)	0.20314 (18122524)	0.13625
(18122524)	0.14722 (18061424)	0.16075 (18061424)	
6266415.6	0.18271 (18040924)	0.17699 (18122524)	0.19487
(18122524)	0.15822 (18122524)	0.12260 (18120624)	
6266215.6	0.19634 (18042924)	0.16684 (18040924)	0.14461
(18040924)	0.16429 (18122524)	0.16747 (18122524)	
6266015.6	0.18377 (18040924)	0.16227 (18032424)	0.18558
(18010624)	0.14904 (18040924)	0.11626 (18122524)	
6265815.6	0.16735 (18040924)	0.18674 (18040924)	0.14361
(18040924)	0.16784 (18042924)	0.14769 (18010624)	
6265615.6	0.24334c(18032924)	0.16284 (18010624)	0.17004
(18040924)	0.15284 (18040924)	0.13357 (18042924)	
6265415.6	0.29322c(18032924)	0.24683c(18032924)	
0.17052c(18032924)	0.13940 (18040924)	0.15402 (18040924)	
6265215.6	0.28050c(18032924)	0.27565c(18032924)	
0.23720c(18032924)	0.18089c(18032924)	0.11433c(18032924)	
6265015.6	0.21778c(18032924)	0.22066 (18120324)	
0.24709c(18032924)	0.24480c(18032924)	0.19628c(18032924)	
6264815.6	0.19369 (18100124)	0.17986c(18032924)	0.18370
(18022224)	0.24217c(18032924)	0.23395c(18032924)	
6264615.6	0.27687b(18021924)	0.22429 (18100124)	
0.15598c(18032924)	0.17055 (18022224)	0.22452 (18120324)	
6264415.6	0.39209c(18121324)	0.30940b(18021924)	0.25405
(18031024)	0.15090 (18020824)	0.17906c(18032924)	
6264215.6	0.38919c(18121324)	0.39435c(18121324)	0.31915
(18100124)	0.23527 (18031024)	0.14887 (18100124)	
6264015.6	0.27511 (18041724)	0.35756c(18121324)	
0.38852c(18121324)	0.31427c(18121324)	0.21528 (18031024)	
6263815.6	0.21851 (18012224)	0.24184b(18021924)	
0.32844c(18121324)	0.38051c(18121324)	0.33166c(18121324)	
6263615.6	0.26943 (18122124)	0.21946 (18012224)	0.22759
(18122124)	0.30097c(18121324)	0.36849c(18121324)	
6263415.6	0.26950 (18122124)	0.26507 (18122124)	0.21766
(18012224)	0.22658 (18122124)	0.27256c(18121324)	
6263215.6	0.27612 (18032524)	0.26352 (18122124)	0.26069
(18122124)	0.21199 (18012224)	0.21365 (18041724)	
6263015.6	0.22523 (18122124)	0.25337 (18032524)	0.25824
(18100924)	0.25626 (18122124)	0.20868 (18012224)	
6262815.6	0.18875 (18122124)	0.21864 (18122124)	0.24065
(18122124)	0.26022 (18100924)	0.25172 (18122124)	
6262615.6	0.16561 (18051924)	0.18285 (18122124)	0.21241
(18122124)	0.23437 (18122124)	0.25957 (18100924)	
6262415.6	0.18895 (18052024)	0.16139 (18051924)	0.17734
(18122124)	0.20633 (18122124)	0.22828 (18122124)	
6262215.6	0.26996 (18111124)	0.17970 (18052024)	0.15638
(18100924)	0.17259 (18122124)	0.20061 (18122124)	
6262015.6	0.28852 (18111124)	0.26598 (18111124)	0.17480
(18052024)	0.15000c(18032924)	0.16857 (18122124)	

6261815.6	0.29833 (18011224)	0.29390 (18111124)	0.25658
(18111124)	0.16873 (18052024)	0.14407 (18051924)	
6261615.6	0.25118c(18032924)	0.30823 (18011224)	0.28948
(18111124)	0.24430 (18111124)	0.15689 (18052024)	
6261415.6	0.24710 (18011224)	0.25994c(18032924)	0.29221
(18011224)	0.26731 (18111124)	0.23416 (18111124)	
6261215.6	0.21691 (18083024)	0.26570 (18011224)	
0.24695c(18032924)	0.25603 (18011224)	0.27535 (18111124)	
6261015.6	0.27175 (18102924)	0.22035 (18083024)	0.23588
(18011224)	0.23072c(18032924)	0.24674 (18011224)	
6260815.6	0.26210 (18102924)	0.23995 (18102924)	0.20065
(18083024)	0.19711 (18011224)	0.21526c(18032924)	
6260615.6	0.15818c(18101724)	0.15786 (18083024)	
0.20163c(18101724)	0.17862 (18083024)	0.18674 (18011224)	
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 *** ***			
	***	10:10:17	

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	271596.36	271796.36	271996.36
272196.36		272396.36	

6260415.6	0.14806 (18122424)	0.15340 (18022324)	0.15308
(18083024)	0.17574c(18101724)	0.16716 (18083024)	
6260215.6	0.16302 (18022324)	0.13925 (18122424)	0.14741
(18022324)	0.18183 (18102924)	0.17640c(18101724)	
6260015.6	0.15930c(18110324)	0.16268 (18022324)	0.13891
(18122424)	0.16859 (18102924)	0.18654 (18102924)	
6259815.6	0.11369 (18022324)	0.14162c(18110324)	0.17492
(18022324)	0.12982 (18102924)	0.13818 (18083024)	
6259615.6	0.09522 (18022324)	0.12513c(18110324)	0.13308
(18022324)	0.14188 (18122424)	0.12214c(18101724)	
6259415.6	0.06448 (18022324)	0.08778 (18022324)	0.11349

(18022324)	0.13942 (18022324)	0.14503 (18122424)	
6259215.6	0.05827c(18072324)	0.06438 (18022324)	0.08163
(18022324)	0.13010c(18110324)	0.14060 (18022324)	
6259015.6	0.05683c(18072324)	0.05852 (18022324)	
0.07940c(18072324)	0.11509c(18110324)	0.12810c(18110324)	
6258815.6	0.05350c(18072324)	0.05558c(18072324)	0.05873
(18022324)	0.07855 (18022324)	0.08049 (18022324)	
6258615.6	0.05439c(18072324)	0.05297c(18072324)	
0.05418c(18072324)	0.05882 (18022324)	0.06328 (18022324)	
6258415.6	0.04744 (18102524)	0.04889c(18072324)	
0.05227c(18072324)	0.05332 (18022324)	0.05883 (18022324)	
6258215.6	0.04683 (18102524)	0.04599 (18102524)	
0.04877c(18072324)	0.05137c(18072324)	0.05350 (18022324)	
6258015.6	0.04563 (18021024)	0.04600 (18102524)	0.04438
(18102524)	0.04851c(18072324)	0.05027c(18072324)	
6257815.6	0.05137 (18021024)	0.04470 (18102524)	0.04478
(18102524)	0.04445c(18072324)	0.04802c(18072324)	
6257615.6	0.04882 (18120624)	0.04714 (18021024)	0.04401
(18102524)	0.04367 (18102524)	0.04453c(18072324)	
6257415.6	0.04776 (18120624)	0.04708 (18120624)	0.04240
(18021024)	0.04340 (18102524)	0.04263 (18102524)	
6257215.6	0.04893 (18111624)	0.04607 (18120624)	0.04469
(18021024)	0.04200 (18102524)	0.04299 (18122424)	
6257015.6	0.04860 (18111624)	0.04671 (18111624)	0.04562
(18120624)	0.04299 (18021024)	0.04192 (18102524)	
6256815.6	0.04701 (18111624)	0.04720 (18111624)	0.04598
(18111624)	0.04501 (18120624)	0.04146 (18021024)	
6256615.6	0.04624 (18120424)	0.04722 (18111624)	0.04663
(18111624)	0.04466 (18120624)	0.04380 (18021024)	
6256415.6	0.04949 (18072424)	0.04577 (18111624)	0.04677
(18111624)	0.04595 (18111624)	0.04481 (18120624)	
6256215.6	0.04987 (18120424)	0.04587 (18072424)	0.04620
(18111624)	0.04656 (18111624)	0.04433 (18111624)	
6256015.6	0.05351c(18033024)	0.04894 (18072424)	0.04462
(18111624)	0.04629 (18111624)	0.04484 (18111624)	
6255815.6	0.05509 (18072424)	0.04946c(18033024)	0.04559
(18072424)	0.04531 (18111624)	0.04489 (18111624)	
6255615.6	0.05502 (18072424)	0.05282 (18072424)	0.04819
(18021024)	0.04260 (18111624)	0.05539 (18080424)	
6255415.6	0.05391 (18072424)	0.05337 (18072424)	0.05024
(18072424)	0.04515 (18072424)	0.05769 (18021024)	
6255215.6	0.05223 (18030924)	0.05294 (18072424)	0.05135
(18072424)	0.04699 (18021024)	0.06816 (18080424)	
6255015.6	0.05277 (18030924)	0.05178 (18030924)	0.05156
(18072424)	0.08125 (18120424)	0.09216 (18080424)	
6254815.6	0.05174 (18030924)	0.05186 (18030924)	
0.06509c(18033024)	0.08904 (18120424)	0.11354 (18072424)	
6254615.6	0.05071 (18030924)	0.06093 (18072424)	0.07165
(18120424)	0.08608 (18120424)	0.13256 (18072424)	
6254415.6	0.04927 (18030924)	0.06135 (18072424)	0.07621

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	272596.36	272796.36	272996.36
273196.36		273396.36	

6292415.6	0.08482 (18071324)	0.09306 (18092524)	0.09937
(18092524)	0.09738 (18092524)	0.10005 (18092524)	
6292215.6	0.07617 (18092524)	0.08898 (18092524)	0.09647
(18092524)	0.09064 (18092524)	0.09310 (18092524)	
6292015.6	0.08740 (18092524)	0.08725 (18092524)	0.09111
(18092524)	0.08684 (18092524)	0.10613 (18120624)	
6291815.6	0.08721 (18092524)	0.08499 (18092524)	0.07849
(18092524)	0.09159 (18081224)	0.09193 (18081524)	
6291615.6	0.08109 (18092524)	0.07539 (18092524)	0.07461
(18081224)	0.08361 (18120624)	0.09811 (18081524)	
6291415.6	0.07631 (18092524)	0.06432 (18092524)	0.08243
(18120624)	0.09571 (18011324)	0.10575 (18081224)	
6291215.6	0.06616 (18092524)	0.07847 (18081224)	0.09016
(18011324)	0.09926 (18081224)	0.12034 (18011324)	
6291015.6	0.06656 (18081224)	0.06981 (18120624)	0.06695
(18011324)	0.09333 (18081224)	0.13407 (18011324)	
6290815.6	0.08138 (18120624)	0.06215 (18011324)	0.07723
(18011324)	0.12663 (18102724)	0.15254 (18011324)	
6290615.6	0.06481 (18042824)	0.07221 (18011324)	0.08867
(18102724)	0.14865 (18011324)	0.16700 (18011324)	
6290415.6	0.06487 (18011324)	0.08042 (18011324)	0.11891
(18102724)	0.16665 (18102724)	0.17291 (18102724)	
6290215.6	0.07489 (18011324)	0.08927 (18102724)	0.15188
(18102724)	0.17002 (18102724)	0.15716 (18102724)	
6290015.6	0.07868 (18081224)	0.12897 (18102724)	0.15949
(18102724)	0.15887 (18102724)	0.12207 (18102724)	
6289815.6	0.08785 (18102724)	0.14477 (18102724)	0.15604
(18102724)	0.13562 (18102724)	0.10377 (18013024)	
6289615.6	0.11595 (18102724)	0.14559 (18102724)	0.15003

(18102724)	0.10553 (18102724)	0.11108 (18013024)	
6289415.6	0.13654 (18102724)	0.14180 (18102724)	0.11535
(18102724)	0.10975 (18013024)	0.11581 (18013024)	
6289215.6	0.12821 (18102724)	0.12056 (18102724)	0.10772
(18013024)	0.11585 (18013024)	0.11742 (18013024)	
6289015.6	0.09694 (18102724)	0.10507 (18013024)	0.11522
(18013024)	0.11895 (18013024)	0.13042 (18072924)	
6288815.6	0.10171 (18013024)	0.11389 (18013024)	0.11984
(18013024)	0.11865 (18013024)	0.18313 (18072924)	
6288615.6	0.11182 (18013024)	0.12002 (18013024)	0.12102
(18013024)	0.15797 (18072924)	0.20747 (18072924)	
6288415.6	0.11950 (18013024)	0.12284 (18013024)	0.12666
(18072924)	0.18958 (18072924)	0.19671 (18072924)	
6288215.6	0.12398 (18013024)	0.12197 (18013024)	0.17358
(18072924)	0.19676 (18072924)	0.16353 (18072924)	
6288015.6	0.12475 (18013024)	0.14593 (18072924)	0.18923
(18072924)	0.17382 (18072924)	0.14207 (18082124)	
6287815.6	0.12159 (18013024)	0.16179 (18072924)	0.15088
(18072924)	0.13026 (18072924)	0.12740 (18082124)	
6287615.6	0.14349 (18072924)	0.16267 (18072924)	0.12753
(18072924)	0.12949 (18082124)	0.11787 (18082124)	
6287415.6	0.16787 (18072924)	0.14996 (18072924)	0.11550
(18010124)	0.11835 (18082124)	0.09373 (18082124)	
6287215.6	0.16519 (18072924)	0.13035 (18082124)	0.12896
(18082124)	0.09826 (18082124)	0.08250 (18082424)	
6287015.6	0.11938 (18072924)	0.11842 (18082124)	0.09513
(18082124)	0.08042 (18082124)	0.09239 (18082424)	
6286815.6	0.10383 (18010124)	0.09867 (18082124)	0.07924
(18082124)	0.08859 (18082424)	0.09591 (18082424)	
6286615.6	0.09048 (18082124)	0.07911 (18082124)	0.07632
(18082424)	0.07816 (18082424)	0.06591 (18082424)	
6286415.6	0.06154 (18082124)	0.07674 (18082424)	0.07943
(18082424)	0.06374 (18082424)	0.04733 (18081724)	
6286215.6	0.06000 (18082424)	0.07646 (18082424)	0.07265
(18082424)	0.04856 (18081724)	0.05761 (18031924)	
6286015.6	0.07673 (18082424)	0.07572 (18082424)	0.05857
(18082424)	0.05830 (18031924)	0.05731 (18011324)	
6285815.6	0.06827 (18082424)	0.06011 (18082424)	0.05931
(18031924)	0.06323 (18011324)	0.07793 (18081524)	
6285615.6	0.04832 (18081724)	0.05203 (18031924)	0.06656
(18011324)	0.08077 (18081524)	0.09306 (18031924)	
6285415.6	0.04852 (18081724)	0.05167 (18011324)	0.07225
(18081524)	0.08837 (18031924)	0.07750 (18031924)	
6285215.6	0.04103 (18011324)	0.06066 (18081524)	0.07914
(18031924)	0.07310 (18031924)	0.06634 (18081024)	
6285015.6	0.04574 (18031924)	0.06268 (18031924)	0.06393
(18031924)	0.04937 (18031924)	0.04839 (18070224)	
6284815.6	0.04106 (18031924)	0.03898 (18031924)	0.03019
(18110724)	0.03761 (18070224)	0.04103 (18010124)	
6284615.6	0.03601 (18110724)	0.03087 (18110724)	0.02229

(18082324) 0.02826 (18110824) 0.04013 (18110824)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 2469
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	272596.36	272796.36	272996.36
273196.36		273396.36	

6284415.6	0.02757 (18081524)	0.01895 (18110824)	0.02749
(18082324)	0.04048 (18082324)	0.04607 (18082324)	
6284215.6	0.02569 (18082324)	0.02827 (18082324)	0.03268
(18082324)	0.04139 (18082324)	0.03072 (18080624)	
6284015.6	0.02904 (18110824)	0.04178 (18082324)	0.03721
(18082324)	0.03154 (18080624)	0.04138 (18080624)	
6283815.6	0.04244 (18110824)	0.04425 (18082324)	0.03245
(18080624)	0.04256 (18080624)	0.04630 (18080624)	
6283615.6	0.05076 (18082324)	0.03430 (18082324)	0.04385
(18080624)	0.04747 (18080624)	0.04272 (18080624)	
6283415.6	0.04907 (18120824)	0.04526 (18080624)	0.04874
(18080624)	0.04344 (18080624)	0.05139 (18091824)	
6283215.6	0.04708 (18120824)	0.05026 (18080624)	0.05045
(18091824)	0.06778 (18091824)	0.08182 (18091824)	
6283015.6	0.05192 (18080624)	0.06660 (18110524)	0.08396
(18091824)	0.09326 (18091824)	0.08347 (18091824)	
6282815.6	0.09384 (18110524)	0.10479 (18091824)	0.11767
(18110824)	0.09717 (18091824)	0.06532 (18091824)	
6282615.6	0.12569 (18110824)	0.11880 (18110824)	0.10608
(18110824)	0.06872 (18091824)	0.05223 (18031124)	
6282415.6	0.11991 (18110824)	0.10630 (18110824)	0.08018
(18031124)	0.07090 (18110824)	0.05536 (18052924)	
6282215.6	0.10644 (18110824)	0.08848 (18110824)	0.08362
(18072724)	0.08108 (18052924)	0.06986 (18052924)	

6282015.6	0.08770 (18110824)	0.09702 (18072724)	0.10086
(18052924)	0.08388 (18052924)	0.06587 (18041824)	
6281815.6	0.10175 (18072724)	0.10952 (18072724)	0.08654
(18052924)	0.06957 (18041824)	0.07252 (18092024)	
6281615.6	0.11844 (18072724)	0.09079 (18052924)	0.07322
(18041824)	0.07811 (18072724)	0.06550 (18081624)	
6281415.6	0.08381 (18052924)	0.07537 (18041824)	0.07649
(18072724)	0.06963 (18081624)	0.07148 (18081624)	
6281215.6	0.07891 (18092024)	0.07243 (18072724)	0.07470
(18081624)	0.07148 (18012124)	0.07314 (18081624)	
6281015.6	0.08328 (18042024)	0.08114 (18081624)	0.07763
(18012124)	0.07839 (18081624)	0.09100 (18081324)	
6280815.6	0.08504 (18081624)	0.08423 (18012124)	0.07966
(18081624)	0.10536 (18012124)	0.12398 (18030924)	
6280615.6	0.08517 (18081624)	0.08889 (18081324)	0.11290
(18030924)	0.16048 (18121924)	0.21697 (18120724)	
6280415.6	0.10873 (18012124)	0.12875 (18030924)	0.17600
(18120724)	0.27054 (18120724)	0.21499 (18081324)	
6280215.6	0.22220 (18012124)	0.23094 (18120724)	0.27854
(18081324)	0.21772 (18020524)	0.27723 (18020524)	
6280015.6	0.28172 (18120724)	0.24116 (18081324)	0.24582
(18020524)	0.23365 (18120724)	0.17532 (18010624)	
6279815.6	0.21620 (18012124)	0.26866 (18020524)	0.17580
(18120724)	0.19005 (18010624)	0.20437 (18010624)	
6279615.6	0.23932 (18120724)	0.18726 (18010624)	0.20439
(18010624)	0.21685 (18010624)	0.22400 (18010624)	
6279415.6	0.20363 (18010624)	0.22254 (18091824)	0.22783
(18010624)	0.21352 (18091824)	0.18097 (18091824)	
6279215.6	0.23131 (18010624)	0.22842 (18091824)	0.20819
(18091824)	0.15371 (18020124)	0.15584 (18020124)	
6279015.6	0.22937 (18091824)	0.17534 (18091824)	0.15987
(18020124)	0.15513 (18020124)	0.16926 (18123124)	
6278815.6	0.16328 (18020124)	0.16096 (18020124)	0.16960
(18123124)	0.22644 (18011124)	0.22669 (18111624)	
6278615.6	0.15651 (18020124)	0.19753 (18123124)	0.22287
(18123124)	0.24351 (18123124)	0.25789 (18123124)	
6278415.6	0.16298 (18111624)	0.24854 (18123124)	0.21345
(18010624)	0.19963 (18081324)	0.27229 (18123124)	
6278215.6	0.22185 (18010624)	0.20531 (18010624)	0.24161
(18120324)	0.26573 (18120324)	0.26388 (18111624)	
6278015.6	0.25423 (18120324)	0.28444 (18120324)	0.26502
(18111624)	0.23600 (18120324)	0.17082 (18120324)	
6277815.6	0.27179 (18020224)	0.23243 (18120324)	0.15965
(18120324)	0.22908 (18011224)	0.28345 (18011224)	
6277615.6	0.16520 (18011224)	0.21094 (18011224)	0.23833
(18020224)	0.23324 (18020224)	0.27962 (18011224)	
6277415.6	0.26544 (18011224)	0.28287 (18011224)	0.27449
(18011224)	0.20859 (18020224)	0.18763 (18011224)	
6277215.6	0.22942 (18020224)	0.20976 (18020224)	0.18314
(18011224)	0.16353 (18020224)	0.13965 (18020224)	

6277015.6	0.15837c(18032024)	0.16036 (18020224)	0.17118
(18020224)	0.14608 (18120724)	0.13596 (18081324)	
6276815.6	0.15974 (18120724)	0.15040 (18081324)	0.15090
(18081324)	0.15567 (18122024)	0.13698 (18120324)	
6276615.6	0.15849 (18122024)	0.16305c(18032024)	0.16148
(18120324)	0.16392 (18120324)	0.16500c(18080724)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2470

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)	272596.36	272796.36
	273196.36	273396.36

6276415.6	0.17576 (18120324)	0.17462c(18080724)	
0.19264c(18080724)	0.19749c(18080724)	0.19605c(18080724)	
6276215.6	0.21204c(18080724)	0.21217 (18122024)	
0.19661c(18080724)	0.17272c(18080724)	0.16949 (18082624)	
6276015.6	0.18583c(18080724)	0.18238 (18082624)	0.19513
(18122024)	0.19413 (18082624)	0.20239 (18082624)	
6275815.6	0.21406 (18082624)	0.21910 (18082624)	0.23364
(18082624)	0.24209 (18082624)	0.24887 (18082624)	
6275615.6	0.25890 (18082624)	0.26306 (18082624)	0.26693
(18082624)	0.26352 (18082624)	0.21768 (18121124)	
6275415.6	0.26228 (18121124)	0.18034 (18121124)	0.13190
(18121124)	0.11502 (18020924)	0.09446 (18020924)	
6275215.6	0.10460 (18020924)	0.10662 (18112024)	0.11215
(18112024)	0.11676 (18112024)	0.12065 (18112024)	
6275015.6	0.12998 (18112024)	0.13285 (18112024)	0.13506
(18112024)	0.13632 (18112024)	0.13669 (18112024)	
6274815.6	0.17589 (18092824)	0.14561 (18100124)	0.14282
(18112024)	0.14024 (18112024)	0.13642 (18112024)	
6274615.6	0.19382 (18040624)	0.14536 (18012324)	0.13956

(18092824)	0.13635 (18092824)	0.11952 (18112024)	
6274415.6	0.15197 (18050924)	0.13856 (18040624)	0.12279
(18012324)	0.11433 (18012324)	0.10568 (18012324)	
6274215.6	0.15587 (18101824)	0.15168 (18101824)	0.14274
(18060124)	0.15784c(18031224)	0.14367 (18121224)	
6274015.6	0.18141 (18102224)	0.18585 (18102224)	0.18024
(18102224)	0.16683 (18102224)	0.15913 (18102224)	
6273815.6	0.18321 (18121824)	0.18344 (18121824)	
0.16385c(18031224)	0.14095 (18100824)	0.13296 (18100824)	
6273615.6	0.17506 (18120224)	0.17454 (18120224)	0.16941
(18120224)	0.16352 (18120224)	0.15563 (18120224)	
6273415.6	0.23238 (18100824)	0.27090 (18100124)	0.20812
(18100824)	0.18660 (18100824)	0.17451 (18100824)	
6273215.6	0.22657 (18060624)	0.22140 (18060624)	0.19966
(18060624)	0.21126 (18060624)	0.19842 (18030124)	
6273015.6	0.31799 (18010624)	0.26658 (18060624)	0.23891
(18060624)	0.24234 (18060624)	0.24553 (18060624)	
6272815.6	0.37977 (18060624)	0.30109 (18060624)	0.28007
(18060624)	0.23914 (18060624)	0.23550 (18060724)	
6272615.6	0.45040 (18060624)	0.33018 (18030124)	0.32244
(18030124)	0.31531 (18030124)	0.30093 (18060724)	
6272415.6	0.45791 (18060724)	0.38612 (18060724)	0.28747
(18060724)	0.31226 (18060724)	0.23935 (18060724)	
6272215.6	0.34472c(18031224)	0.28093c(18031224)	
0.23342c(18031224)	0.19933c(18031224)	0.16905 (18060624)	
6272015.6	0.23221 (18060624)	0.20223 (18100924)	0.17004
(18020524)	0.14306 (18020524)	0.13478 (18082724)	
6271815.6	0.16505 (18011124)	0.15609 (18120424)	0.15159
(18120424)	0.12197 (18112524)	0.10988 (18111524)	
6271615.6	0.18023 (18012324)	0.17513 (18120424)	0.17281
(18120424)	0.16897 (18112524)	0.11489 (18111524)	
6271415.6	0.19878 (18112524)	0.18680 (18090324)	0.18819
(18012324)	0.17912 (18012324)	0.14573 (18012324)	
6271215.6	0.19772 (18011424)	0.18538 (18090324)	0.20497
(18082824)	0.19572 (18082824)	0.17420 (18090324)	
6271015.6	0.17738 (18061524)	0.15901 (18071324)	0.17246
(18011424)	0.14516 (18011424)	0.13444 (18112524)	
6270815.6	0.21670 (18111224)	0.19893 (18111224)	0.17792
(18120224)	0.14972 (18120224)	0.12420 (18041924)	
6270615.6	0.20031 (18091424)	0.18676 (18091424)	0.16940
(18091424)	0.15187 (18091424)	0.12282 (18041924)	
6270415.6	0.19647 (18061624)	0.18779c(18042424)	
0.18102c(18042424)	0.16742 (18091424)	0.13460 (18061624)	
6270215.6	0.18993 (18030124)	0.16692c(18042424)	
0.16161c(18042424)	0.14863 (18091424)	0.14220c(18042424)	
6270015.6	0.17191 (18111424)	0.15928 (18122624)	0.13242
(18122424)	0.11549 (18122424)	0.10755 (18091424)	
6269815.6	0.29446 (18082724)	0.22464 (18082724)	0.16160
(18082724)	0.11603 (18082724)	0.11767 (18122624)	
6269615.6	0.30648 (18122424)	0.29057 (18122424)	0.27281

(18122424)	0.25387 (18122424)	0.23435 (18122424)	
6269415.6	0.30810 (18112524)	0.28216 (18112524)	0.25368
(18112524)	0.26822 (18082724)	0.27601 (18082724)	
6269215.6	0.27851 (18122424)	0.28882 (18122424)	0.29549
(18122424)	0.29845 (18122424)	0.15231 (18112524)	
6269015.6	0.20770 (18122424)	0.22618 (18122424)	0.24256
(18122424)	0.17332 (18112524)	0.17217 (18112524)	
6268815.6	0.16378 (18070324)	0.18136 (18070324)	0.17625
(18050224)	0.16239 (18070324)	0.15490 (18112524)	
6268615.6	0.18089 (18111424)	0.15106 (18032524)	0.15260
(18050224)	0.14146 (18070324)	0.13356 (18070324)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	272596.36	272796.36	272996.36
273196.36		273396.36	

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6268415.6	0.17466 (18061524)	0.16907 (18082724)	0.17923
(18082724)	0.16826 (18111424)	0.14420 (18032524)	
6268215.6	0.16141 (18111424)	0.16567 (18061524)	0.15109
(18061524)	0.14146 (18082724)	0.15161 (18082724)	
6268015.6	0.13451 (18082724)	0.11265 (18061524)	0.12312
(18061524)	0.13928 (18061524)	0.13239 (18061524)	
6267815.6	0.10968 (18082724)	0.11572 (18082724)	0.11712
(18082724)	0.11855 (18082724)	0.10829 (18061524)	
6267615.6	0.11367 (18061524)	0.08829 (18061524)	0.08112
(18082724)	0.09658 (18082724)	0.11068 (18082724)	
6267415.6	0.12790 (18030124)	0.11448 (18030124)	0.09771
(18030124)	0.07980 (18030124)	0.07438 (18011224)	
6267215.6	0.11899 (18012324)	0.10999 (18061524)	0.10185
(18050524)	0.11400 (18030124)	0.09868 (18030124)	

6267015.6	0.14266 (18012324)	0.13053 (18012324)	0.11629
(18012324)	0.10109 (18012324)	0.08873 (18050524)	
6266815.6	0.15111 (18012324)	0.14682 (18012324)	0.13849
(18012324)	0.12710 (18012324)	0.11370 (18012324)	
6266615.6	0.16021 (18061424)	0.14645 (18012324)	0.14661
(18012324)	0.14244 (18012324)	0.13457 (18012324)	
6266415.6	0.14246 (18061424)	0.15334 (18061424)	0.15129
(18061424)	0.14239 (18012324)	0.14236 (18012324)	
6266215.6	0.12759 (18122524)	0.12142 (18120624)	0.13782
(18061424)	0.14634 (18061424)	0.14246 (18061424)	
6266015.6	0.14976 (18122524)	0.14562 (18122524)	0.11496
(18122524)	0.12027 (18120624)	0.13327 (18061424)	
6265815.6	0.11716 (18040924)	0.12024 (18122524)	0.14660
(18122524)	0.13057 (18122524)	0.10517 (18120624)	
6265615.6	0.17851 (18010624)	0.11544 (18040924)	0.11457
(18040924)	0.12645 (18122524)	0.12949 (18122524)	
6265415.6	0.11690 (18040924)	0.14413 (18042924)	0.15130
(18010624)	0.11497 (18040924)	0.09634 (18122524)	
6265215.6	0.14526 (18040924)	0.13745 (18040924)	0.12806
(18032424)	0.15414 (18042924)	0.12306 (18010624)	
6265015.6	0.14354c(18032924)	0.12133 (18040924)	0.15045
(18040924)	0.12754 (18040924)	0.13538 (18032424)	
6264815.6	0.21935c(18032924)	0.18291c(18032924)	0.12962
(18010624)	0.15273 (18040924)	0.15537 (18040924)	
6264615.6	0.24752c(18032924)	0.24932c(18032924)	
0.21084c(18032924)	0.15485 (18120324)	0.13487 (18040924)	
6264415.6	0.19166 (18120324)	0.24947c(18032924)	
0.25726c(18032924)	0.23504c(18032924)	0.20796c(18032924)	
6264215.6	0.16533c(18032924)	0.16588 (18022224)	
0.24249c(18032924)	0.25977c(18032924)	0.25697c(18032924)	
6264015.6	0.21051 (18100124)	0.14909c(18032924)	0.16321
(18031024)	0.21633 (18120324)	0.25833c(18032924)	
6263815.6	0.24943b(18021924)	0.24441 (18031024)	0.14169
(18122124)	0.17932c(18032924)	0.17591 (18120324)	
6263615.6	0.34708c(18121324)	0.28724b(18021924)	0.23969
(18031024)	0.16659 (18100124)	0.16411c(18032924)	
6263415.6	0.35114c(18121324)	0.35249c(18121324)	0.29968
(18100124)	0.22782 (18031024)	0.20188 (18100124)	
6263215.6	0.24424c(18121324)	0.32890c(18121324)	
0.34799c(18121324)	0.29174c(18121324)	0.22814b(18021924)	
6263015.6	0.19546 (18041724)	0.23350 (18041724)	
0.30062c(18121324)	0.33592c(18121324)	0.29162c(18121324)	
6262815.6	0.21794 (18032524)	0.17844c(18032024)	0.22080
(18041724)	0.27715c(18121324)	0.33015c(18121324)	
6262615.6	0.24720 (18122124)	0.21602 (18032524)	0.18010
(18012224)	0.19918 (18122124)	0.25546c(18121324)	
6262415.6	0.25502 (18100924)	0.24283 (18122124)	0.22542
(18032524)	0.18122 (18012224)	0.19875 (18122124)	
6262215.6	0.22239 (18122124)	0.25285 (18100924)	0.23847
(18122124)	0.23186 (18122124)	0.18191 (18012224)	

6262015.6	0.19508 (18122124)	0.21667 (18122124)	0.25682
(18100924)	0.23409 (18122124)	0.22875 (18122124)	
6261815.6	0.16367 (18122124)	0.18969 (18122124)	0.21114
(18122124)	0.25866 (18100924)	0.22986 (18122124)	
6261615.6	0.14112 (18052024)	0.15819 (18122124)	0.18453
(18122124)	0.20576 (18122124)	0.24948 (18032524)	
6261415.6	0.16000 (18052024)	0.13770c(18032924)	0.15376
(18122124)	0.17929 (18122124)	0.20058 (18122124)	
6261215.6	0.22788 (18111124)	0.15321 (18052024)	0.13480
(18051924)	0.14921 (18122124)	0.17525 (18122124)	
6261015.6	0.24036 (18111124)	0.21130 (18111124)	0.15569
(18052024)	0.12837 (18051924)	0.14641 (18122124)	
6260815.6	0.20914 (18011224)	0.24104 (18111124)	0.21691
(18111124)	0.14287 (18052024)	0.12170 (18051924)	
6260615.6	0.18851 (18011224)	0.21887 (18011224)	0.25774
(18111124)	0.20444 (18111124)	0.14207 (18052024)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
272596.36		272796.36	272996.36
273196.36	273396.36		

6260415.6	0.16137 (18011224)	0.22268c(18032924)	0.22100
(18011224)	0.20382 (18111124)	0.19921 (18111124)	
6260215.6	0.14961 (18083024)	0.20439 (18011224)	0.18504
(18011224)	0.15214 (18111124)	0.20972 (18111124)	
6260015.6	0.17448 (18083024)	0.17072 (18011224)	
0.14069c(18032924)	0.06589 (18111124)	0.14042 (18111124)	
6259815.6	0.13397c(18101724)	0.15174 (18083024)	0.12555
(18083024)	0.05575 (18032424)	0.05626 (18083024)	
6259615.6	0.12566 (18083024)	0.12273c(18101724)	0.06990

(18083024)	0.05350 (18032424)	0.05451 (18032424)	
6259415.6	0.13058c(18101724)	0.10904 (18060724)	
0.12503c(18101724)	0.05030 (18032424)	0.05229 (18032424)	
6259215.6	0.12068 (18122424)	0.11738c(18101724)	0.10311
(18060724)	0.05060 (18022324)	0.04937 (18032424)	
6259015.6	0.11776 (18122424)	0.10621 (18122424)	
0.11413c(18101724)	0.05516 (18022324)	0.04842 (18022324)	
6258815.6	0.09944 (18022324)	0.10624 (18122424)	0.09924
(18122424)	0.05875 (18022324)	0.05285 (18022324)	
6258615.6	0.06281 (18122424)	0.05960 (18122424)	0.05529
(18122424)	0.05382 (18060724)	0.05655 (18022324)	
6258415.6	0.06175 (18122424)	0.06028 (18122424)	0.05699
(18122424)	0.05231 (18122424)	0.05320 (18060724)	
6258215.6	0.05840 (18022324)	0.06000 (18122424)	0.05859
(18122424)	0.05570 (18122424)	0.11145 (18122424)	
6258015.6	0.05365 (18022324)	0.05800 (18022324)	0.05889
(18122424)	0.05661 (18122424)	0.15002c(18110324)	
6257815.6	0.04903c(18072324)	0.05368 (18022324)	0.05797
(18022324)	0.09868c(18110324)	0.17422c(18110324)	
6257615.6	0.04739c(18072324)	0.04899 (18022324)	0.05401
(18022324)	0.08047 (18022324)	0.16267c(18110324)	
6257415.6	0.04448c(18072324)	0.04665c(18072324)	0.04955
(18022324)	0.10001 (18122424)	0.13198 (18122424)	
6257215.6	0.04148 (18120624)	0.04423c(18072324)	
0.04573c(18072324)	0.11618 (18111424)	0.12075c(18072324)	
6257015.6	0.04250 (18122424)	0.04078c(18072324)	0.06482
(18122424)	0.12441 (18111424)	0.16099c(18072324)	
6256815.6	0.04145 (18102524)	0.04153 (18120624)	0.08086
(18111424)	0.13432 (18111424)	0.16658 (18012224)	
6256615.6	0.03996 (18102524)	0.04084 (18102524)	
0.06468c(18072324)	0.09705 (18111424)	0.13591 (18111424)	
6256415.6	0.04175 (18021024)	0.03977 (18102524)	0.04251
(18102524)	0.06954 (18122424)	0.12339 (18111424)	
6256215.6	0.04417 (18021024)	0.04042 (18021024)	0.05608
(18102524)	0.06390 (18110624)	0.08837 (18111424)	
6256015.6	0.05724 (18010224)	0.06669 (18111624)	0.07384
(18010224)	0.07669 (18010224)	0.06603 (18110624)	
6255815.6	0.04275 (18120624)	0.08697 (18111624)	0.08226
(18111624)	0.11483 (18110624)	0.08091 (18010224)	
6255615.6	0.05946 (18021024)	0.10330 (18111624)	0.10284
(18111624)	0.11854 (18100924)	0.11353 (18110624)	
6255415.6	0.07471 (18080424)	0.11697 (18010224)	0.12024
(18111624)	0.11387 (18100924)	0.11431 (18100924)	
6255215.6	0.09730 (18111624)	0.10059 (18010224)	0.14183
(18111624)	0.12741 (18111624)	0.14495 (18100924)	
6255015.6	0.09999 (18111624)	0.09602 (18080424)	0.12513
(18010224)	0.14209 (18111624)	0.14549 (18100924)	
6254815.6	0.10675 (18120424)	0.12978 (18080424)	0.09984
(18010224)	0.15822 (18010224)	0.14889 (18111624)	
6254615.6	0.13649 (18120424)	0.12617 (18111624)	0.11230

(18080424)	0.12263 (18010224)	0.15515 (18111624)	
6254415.6	0.13941 (18072424)	0.11873 (18120424)	0.14005
(18111624)	0.09867 (18010224)	0.15072 (18010224)	
6254215.6	0.14859 (18072424)	0.14086 (18080424)	0.12602
(18111624)	0.13264 (18080424)	0.11414 (18010224)	
6254015.6	0.14064 (18120424)	0.14634 (18072424)	0.13009
(18120424)	0.13750 (18111624)	0.11191 (18080424)	
6253815.6	0.13153 (18120424)	0.15566 (18072424)	0.13808
(18072424)	0.11099 (18111624)	0.14643 (18080424)	
6253615.6	0.11409 (18120424)	0.14905 (18120424)	0.15447
(18072424)	0.13542 (18120424)	0.12452 (18111624)	
6253415.6	0.08925 (18120424)	0.13354 (18120424)	0.17002
(18120424)	0.14746 (18072424)	0.11787 (18120424)	
6253215.6	0.08103 (18101824)	0.10795 (18120424)	0.15214
(18120424)	0.16706 (18072424)	0.13505 (18080424)	
6253015.6	0.07256 (18072424)	0.08137 (18120424)	0.12752
(18120424)	0.16487 (18120424)	0.15596 (18072424)	
6252815.6	0.07232c(18033024)	0.08429 (18072424)	0.09847
(18120424)	0.14359 (18120424)	0.17158 (18072424)	
6252615.6	0.07243c(18033024)	0.07040c(18033024)	0.07391
(18120424)	0.11512 (18120424)	0.16395 (18120424)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	272596.36	272796.36	272996.36
273196.36		273396.36	

6252415.6	0.07171c(18033024)	0.07117c(18033024)	0.07775
(18072424)	0.09046 (18120424)	0.14076 (18120424)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)	273596.36	273796.36	X-COORD (METERS) 273996.36
274196.36	274396.36		

6292415.6	0.09460 (18081224)	0.08754 (18011324)	0.08946
(18081224)	0.10634 (18011324)	0.12174 (18011324)	
6292215.6	0.08882 (18081524)	0.09516 (18081524)	0.10539
(18011324)	0.12605 (18011324)	0.13853 (18011324)	
6292015.6	0.09393 (18081524)	0.10138 (18011324)	0.11664
(18011324)	0.13099 (18011324)	0.14392 (18011324)	
6291815.6	0.09805 (18011324)	0.11364 (18011324)	0.12604
(18011324)	0.14282 (18011324)	0.15225 (18011324)	
6291615.6	0.10843 (18011324)	0.12220 (18011324)	0.14109
(18011324)	0.15429 (18011324)	0.15626 (18102724)	
6291415.6	0.11815 (18011324)	0.13450 (18011324)	0.15358
(18011324)	0.16441 (18102724)	0.12440 (18102724)	
6291215.6	0.13201 (18011324)	0.14706 (18011324)	0.15910
(18011324)	0.13386 (18102724)	0.10299 (18081524)	
6291015.6	0.14844 (18011324)	0.15924 (18011324)	0.15971
(18102724)	0.10770 (18102724)	0.11230 (18081524)	
6290815.6	0.16412 (18011324)	0.16988 (18102724)	0.12650
(18102724)	0.11081 (18081524)	0.11967 (18081524)	
6290615.6	0.17114 (18102724)	0.13375 (18102724)	0.10516
(18081524)	0.11501 (18081524)	0.12134 (18081524)	
6290415.6	0.15126 (18102724)	0.10205 (18102724)	0.11237
(18081524)	0.12373 (18081524)	0.14368 (18072924)	
6290215.6	0.11505 (18102724)	0.10794 (18081524)	0.11735
(18081524)	0.12272 (18081524)	0.16382 (18011324)	
6290015.6	0.10574 (18013024)	0.11400 (18081524)	0.12263
(18081524)	0.17414 (18011324)	0.16151 (18011324)	
6289815.6	0.11179 (18013024)	0.11896 (18081524)	0.14956

(18072924)	0.17700 (18011324)	0.16464 (18011324)	
6289615.6	0.11528 (18081524)	0.12409 (18072924)	0.20178
(18011324)	0.21329 (18072924)	0.17831 (18011324)	
6289415.6	0.12163 (18081524)	0.18432 (18072924)	0.19573
(18072924)	0.18220 (18072924)	0.15800 (18082124)	
6289215.6	0.15686 (18072924)	0.21712 (18072924)	0.19056
(18072924)	0.15467 (18072924)	0.16679 (18082124)	
6289015.6	0.20477 (18072924)	0.21141 (18072924)	0.15590
(18072924)	0.15324 (18082124)	0.17040 (18111324)	
6288815.6	0.21566 (18072924)	0.18322 (18072924)	0.14231
(18082124)	0.13813 (18082124)	0.17014 (18111324)	
6288615.6	0.19255 (18072924)	0.15282 (18082124)	0.16294
(18082124)	0.16845 (18111324)	0.15756 (18111324)	
6288415.6	0.15161 (18072924)	0.16186 (18082124)	0.15323
(18111324)	0.14855 (18111324)	0.13796 (18111324)	
6288215.6	0.15056 (18082124)	0.13568 (18082124)	0.14128
(18111324)	0.12686 (18111324)	0.11088 (18082424)	
6288015.6	0.13761 (18082124)	0.11552 (18111324)	0.11406
(18111324)	0.10376 (18082424)	0.11823 (18082424)	
6287815.6	0.10696 (18082124)	0.08882 (18111324)	0.09706
(18082424)	0.11315 (18082424)	0.11392 (18082424)	
6287615.6	0.08464 (18082124)	0.08896 (18082424)	0.10575
(18082424)	0.10908 (18082424)	0.09659 (18082424)	
6287415.6	0.08665 (18082424)	0.10211 (18082424)	0.10517
(18082424)	0.10299 (18082424)	0.07815 (18082424)	
6287215.6	0.10250 (18082424)	0.10898 (18082424)	0.10289
(18082424)	0.07843 (18082424)	0.08451 (18072924)	
6287015.6	0.09921 (18082424)	0.10252 (18082424)	0.07713
(18082424)	0.08023 (18031924)	0.08650 (18072924)	
6286815.6	0.08303 (18082424)	0.06809 (18082424)	0.07650
(18031924)	0.08726 (18011324)	0.09699 (18031924)	
6286615.6	0.05269 (18082424)	0.07021 (18031924)	0.07777
(18011324)	0.09685 (18031924)	0.09737 (18081024)	
6286415.6	0.06242 (18031924)	0.06245 (18081524)	0.08926
(18081524)	0.09518 (18081024)	0.09793 (18081524)	
6286215.6	0.05530 (18081524)	0.08342 (18081524)	0.08635
(18031924)	0.09538 (18081524)	0.07642 (18081324)	
6286015.6	0.07890 (18081524)	0.08654 (18031924)	0.09491
(18081024)	0.07330 (18081524)	0.06476 (18082124)	
6285815.6	0.08627 (18031924)	0.08706 (18081024)	0.07552
(18081524)	0.08113 (18082124)	0.08589 (18122724)	
6285615.6	0.08639 (18081024)	0.08085 (18081524)	0.08403
(18082124)	0.06503 (18082324)	0.09587 (18122724)	
6285415.6	0.08184 (18081524)	0.06335 (18081324)	0.06501
(18081024)	0.06560 (18010124)	0.05892 (18120824)	
6285215.6	0.05423 (18081524)	0.06096 (18010124)	0.06589
(18010124)	0.05785 (18120824)	0.06698 (18120824)	
6285015.6	0.05437 (18010124)	0.05773 (18010124)	0.05351
(18082324)	0.06649 (18110824)	0.07350 (18082124)	
6284815.6	0.05274 (18010124)	0.05331 (18110824)	0.06574

(18082124) 0.05258 (18120824) 0.06030 (18110524)
6284615.6 | 0.04904 (18082324) 0.05198 (18120824) 0.04754
(18120824) 0.04387 (18080624) 0.06751 (18110524)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	273596.36	273796.36	273996.36
274196.36		274396.36	

6284415.6	0.04237 (18120824)	0.03939 (18080624)	0.04347
(18080624)	0.04042 (18080624)	0.05301 (18091824)	
6284215.6	0.04027 (18080624)	0.04415 (18080624)	0.04076
(18080624)	0.03391 (18120224)	0.04510 (18091824)	
6284015.6	0.04518 (18080624)	0.04134 (18080624)	0.03472
(18120224)	0.03843 (18120224)	0.04018 (18120224)	
6283815.6	0.04202 (18080624)	0.03557 (18120224)	0.03920
(18120224)	0.04077 (18120224)	0.04008 (18120224)	
6283615.6	0.03648 (18120224)	0.04004 (18120224)	0.04140
(18120224)	0.04040 (18120224)	0.03731 (18120224)	
6283415.6	0.05638 (18091824)	0.04229 (18091824)	0.04072
(18120224)	0.03730 (18120224)	0.03236 (18120224)	
6283215.6	0.06691 (18091824)	0.04102 (18070224)	0.03724
(18120224)	0.03201 (18120224)	0.03060 (18070224)	
6283015.6	0.05564 (18091824)	0.03724 (18120224)	0.03271
(18070224)	0.03239 (18070224)	0.03060 (18110824)	
6282815.6	0.03834 (18070224)	0.03707 (18072724)	0.04038
(18072724)	0.03672 (18070224)	0.03784 (18041824)	
6282615.6	0.05114 (18072724)	0.04023 (18110824)	0.04498
(18041824)	0.04710 (18041824)	0.04567 (18072724)	
6282415.6	0.06166 (18052924)	0.05356 (18041824)	0.05345
(18041824)	0.05393 (18072724)	0.05353 (18081624)	

6282215.6	0.06126 (18041824)	0.06028 (18041824)	0.05675
(18072724)	0.05692 (18081624)	0.05782 (18081624)	
6282015.6	0.06581 (18092024)	0.05785 (18072724)	0.06048
(18081624)	0.05990 (18092024)	0.05984 (18081624)	
6281815.6	0.06084 (18081624)	0.06454 (18081624)	0.06397
(18081624)	0.06278 (18081624)	0.06136 (18081624)	
6281615.6	0.06791 (18081624)	0.06755 (18081624)	0.06639
(18081624)	0.06258 (18110524)	0.09733 (18012124)	
6281415.6	0.07090 (18081624)	0.06969 (18081624)	0.09623
(18012124)	0.10192 (18012124)	0.12940 (18120724)	
6281215.6	0.07260 (18081624)	0.10204 (18012124)	0.11525
(18030924)	0.15981 (18120724)	0.21504 (18081324)	
6281015.6	0.10715 (18012124)	0.13081 (18120724)	0.20330
(18120724)	0.18638 (18081324)	0.14550 (18020524)	
6280815.6	0.16840 (18120724)	0.23673 (18120724)	0.17808
(18081324)	0.17769 (18020524)	0.18803 (18120724)	
6280615.6	0.23621 (18081324)	0.18307 (18020524)	0.20477
(18020524)	0.15343 (18120724)	0.16748 (18010624)	
6280415.6	0.23529 (18020524)	0.20915 (18120724)	0.16455
(18010624)	0.16313 (18010624)	0.19016 (18020524)	
6280215.6	0.17232 (18120724)	0.17818 (18010624)	0.19176
(18010624)	0.18637 (18091824)	0.19524 (18091824)	
6280015.6	0.19149 (18010624)	0.19525 (18091824)	0.20994
(18091824)	0.20062 (18091824)	0.15939 (18091824)	
6279815.6	0.21383 (18010624)	0.20740 (18091824)	0.17800
(18091824)	0.14295 (18020124)	0.14618 (18020124)	
6279615.6	0.19452 (18091824)	0.14978 (18091824)	0.14922
(18020124)	0.14675 (18020124)	0.13698 (18020124)	
6279415.6	0.15174 (18020124)	0.15141 (18020124)	0.14303
(18020124)	0.12828 (18020124)	0.13707 (18111624)	
6279215.6	0.14908 (18020124)	0.13500 (18020124)	0.12919
(18111624)	0.20570 (18010624)	0.22902 (18123124)	
6279015.6	0.19401 (18123124)	0.21338 (18010624)	0.23372
(18123124)	0.24574 (18123124)	0.25137 (18123124)	
6278815.6	0.23857 (18123124)	0.25168 (18123124)	0.25802
(18123124)	0.25793 (18120324)	0.27277 (18120324)	
6278615.6	0.26505 (18123124)	0.27678 (18120324)	0.29774
(18120324)	0.32514 (18120324)	0.24989 (18111624)	
6278415.6	0.31333 (18120324)	0.33646 (18120324)	0.29258
(18111624)	0.22561 (18011224)	0.23747 (18011224)	
6278215.6	0.25880 (18120324)	0.22174 (18011224)	0.32676
(18011224)	0.40592 (18011224)	0.30375 (18020224)	
6278015.6	0.24916 (18011224)	0.31801 (18020224)	0.43053
(18011224)	0.42788 (18020224)	0.43261 (18101824)	
6277815.6	0.31764 (18020224)	0.30059 (18020224)	0.27772
(18020224)	0.25096 (18020224)	0.29443 (18011224)	
6277615.6	0.27727 (18011224)	0.18832 (18020224)	0.17230
(18011224)	0.18859 (18020224)	0.26570c(18032024)	
6277415.6	0.15328c(18032024)	0.14366 (18020224)	0.15972
(18010824)	0.23111 (18112024)	0.23894 (18112024)	

6277215.6	0.13153 (18120724)	0.12833 (18081324)	0.13333
(18081324)	0.14866 (18121224)	0.18957c(18032024)	
6277015.6	0.13268 (18112024)	0.12821 (18081324)	0.12748
(18081324)	0.15148 (18120324)	0.14148 (18120324)	
6276815.6	0.12489 (18081324)	0.13080c(18080724)	0.12153
(18120324)	0.17472c(18080724)	0.13158 (18082624)	
6276615.6	0.13294 (18082624)	0.13467 (18082624)	0.13718
(18082624)	0.14048 (18082624)	0.14138 (18082624)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	273596.36	273796.36	273996.36
	274196.36	274396.36	

6276415.6	0.18362c(18080724)	0.15129 (18082624)	
0.12917c(18080724)	0.14973 (18082624)	0.15887 (18082624)	
6276215.6	0.17016 (18082624)	0.17161 (18082624)	0.17518
(18082624)	0.18214 (18082624)	0.19307 (18082624)	
6276015.6	0.21258 (18082624)	0.21852 (18082624)	0.22237
(18082624)	0.22233 (18082624)	0.22205 (18082624)	
6275815.6	0.24903 (18082624)	0.24753 (18082624)	0.24055
(18082624)	0.18610 (18121124)	0.13756 (18121124)	
6275615.6	0.15228 (18121124)	0.11669 (18020924)	0.10251
(18020924)	0.08826 (18112024)	0.09310 (18112024)	
6275415.6	0.09955 (18112024)	0.10414 (18112024)	0.11141
(18100124)	0.11245 (18112024)	0.11551 (18112024)	
6275215.6	0.12351 (18112024)	0.12585 (18112024)	0.12768
(18112024)	0.14283 (18092824)	0.14455 (18092824)	
6275015.6	0.13182 (18092824)	0.13928 (18100124)	0.16162
(18100124)	0.16014 (18100124)	0.12734 (18112024)	
6274815.6	0.13230 (18112024)	0.13315 (18092824)	0.13950

(18040624)	0.15100 (18092824)	0.12840 (18012324)	
6274615.6	0.11317 (18112024)	0.10684 (18112024)	0.10082
(18112024)	0.11063 (18012324)	0.10328 (18012324)	
6274415.6	0.09784 (18060124)	0.10054 (18060124)	0.10669
(18060124)	0.11954 (18060124)	0.12653c(18031224)	
6274215.6	0.12764 (18121224)	0.12886 (18102224)	0.13635
(18102224)	0.14343 (18102224)	0.14080 (18102224)	
6274015.6	0.14292 (18102224)	0.13235 (18102224)	0.13499
(18121824)	0.13600 (18121824)	0.12126c(18031224)	
6273815.6	0.14840 (18121824)	0.13217 (18100824)	0.11760
(18121824)	0.11335 (18090424)	0.13198 (18120224)	
6273615.6	0.14784 (18120224)	0.15165 (18100124)	0.12506
(18120224)	0.11943 (18100824)	0.14143 (18100824)	
6273415.6	0.15594 (18010624)	0.15677 (18010624)	0.15770
(18010624)	0.15827 (18010624)	0.16136 (18060624)	
6273215.6	0.20242 (18030124)	0.20099 (18100124)	0.19571
(18100124)	0.19148 (18100124)	0.20447 (18060624)	
6273015.6	0.18630 (18060624)	0.16648 (18060624)	0.16956
(18060624)	0.23767 (18060624)	0.31915 (18030124)	
6272815.6	0.22347 (18060724)	0.21198 (18060724)	0.22519
(18060724)	0.25559 (18060724)	0.30546 (18060724)	
6272615.6	0.28153 (18060724)	0.29511 (18030124)	0.28881
(18030124)	0.28270 (18030124)	0.27682 (18030124)	
6272415.6	0.24166 (18060724)	0.25331 (18060724)	0.29468
(18060724)	0.28537 (18060724)	0.32621 (18060724)	
6272215.6	0.15521 (18082724)	0.16014 (18060624)	
0.25401c(18031224)	0.28619c(18031224)	0.31039c(18031224)	
6272015.6	0.12977 (18100924)	0.13274 (18082724)	0.17070
(18100924)	0.22123 (18111524)	0.20925 (18111524)	
6271815.6	0.11221 (18111524)	0.10797 (18112524)	0.13092
(18120424)	0.16124 (18011124)	0.12323 (18120424)	
6271615.6	0.09290 (18111524)	0.12079 (18111524)	0.15966
(18111524)	0.15683 (18120424)	0.12007 (18111524)	
6271415.6	0.13394 (18020924)	0.12715 (18020924)	0.13022
(18012324)	0.12661 (18012324)	0.09541 (18020924)	
6271215.6	0.15331 (18090324)	0.14478 (18090324)	0.14331
(18090324)	0.12883 (18090324)	0.10133 (18020924)	
6271015.6	0.13766 (18112524)	0.14016 (18112524)	0.14277
(18112524)	0.14506 (18112524)	0.13726 (18061524)	
6270815.6	0.12151 (18061524)	0.12484 (18061524)	0.12911
(18061524)	0.12659 (18071324)	0.11316 (18071324)	
6270615.6	0.10994 (18041924)	0.10474 (18041924)	0.10293
(18041924)	0.09966 (18041924)	0.09481 (18041924)	
6270415.6	0.13792 (18091424)	0.11636 (18091424)	0.09866
(18091424)	0.08158 (18091424)	0.06818 (18041924)	
6270215.6	0.14148 (18091424)	0.13199 (18091424)	0.11933
(18091424)	0.10362 (18091424)	0.08947 (18071324)	
6270015.6	0.09570 (18122624)	0.09232c(18042424)	
0.09104c(18042424)	0.09282c(18042424)	0.09174c(18042424)	
6269815.6	0.11378 (18122624)	0.11059 (18122624)	0.09565

(18030124)	0.09303 (18030124)	0.08704 (18122424)	
6269615.6	0.17677 (18082724)	0.13510 (18082724)	0.10384
(18120624)	0.08984 (18030124)	0.09154 (18030124)	
6269415.6	0.26380 (18082724)	0.23624 (18082724)	0.21069
(18082724)	0.18027 (18082724)	0.16044 (18082724)	
6269215.6	0.16213 (18082724)	0.18326 (18082724)	0.20117
(18082724)	0.20703 (18082724)	0.20850 (18082724)	
6269015.6	0.16785 (18112524)	0.16072 (18112524)	0.15132
(18112524)	0.14023 (18112524)	0.13363 (18120624)	
6268815.6	0.16105 (18112524)	0.16436 (18112524)	0.16467
(18112524)	0.16208 (18112524)	0.15685 (18112524)	
6268615.6	0.12637 (18112524)	0.13659 (18112524)	0.14546
(18112524)	0.15169 (18112524)	0.15579 (18112524)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	273596.36	273796.36	273996.36
274196.36		274396.36	

6268415.6	0.12932 (18082724)	0.11180 (18122424)	0.10874
(18032524)	0.11817 (18112524)	0.12791 (18112524)	
6268215.6	0.14848 (18082724)	0.14167 (18032524)	0.13094
(18111424)	0.10804 (18111424)	0.10307 (18122424)	
6268015.6	0.11130 (18082724)	0.12232 (18032524)	0.13126
(18032524)	0.13616 (18032524)	0.14665 (18111424)	
6267815.6	0.09980 (18082724)	0.08632 (18082724)	0.09496
(18032524)	0.10892 (18032524)	0.12893 (18082724)	
6267615.6	0.10526 (18082724)	0.09302 (18082724)	0.09287
(18082724)	0.10037 (18061524)	0.14974 (18061524)	
6267415.6	0.08628 (18082724)	0.08938 (18082724)	0.10534
(18082724)	0.10684 (18082724)	0.09983 (18082724)	

6267215.6	0.08185 (18030124)	0.06920 (18011224)	0.07977
(18082724)	0.09345 (18082724)	0.09999 (18082724)	
6267015.6	0.11326 (18030124)	0.09932 (18030124)	0.08358
(18030124)	0.06768 (18030124)	0.07348 (18082724)	
6266815.6	0.09935 (18012324)	0.08500 (18012324)	0.11230
(18030124)	0.09966 (18030124)	0.08499 (18030124)	
6266615.6	0.12322 (18042924)	0.11122 (18012324)	0.09768
(18012324)	0.08404 (18012324)	0.10708 (18050524)	
6266415.6	0.13834 (18012324)	0.13089 (18012324)	0.11876
(18042924)	0.10891 (18012324)	0.09831 (18061524)	
6266215.6	0.13858 (18012324)	0.13838 (18012324)	0.13452
(18012324)	0.12751 (18012324)	0.11454 (18042924)	
6266015.6	0.13935 (18061424)	0.13454 (18061424)	0.13500
(18012324)	0.13473 (18012324)	0.13105 (18012324)	
6265815.6	0.11865 (18120624)	0.12821 (18061424)	0.13384
(18061424)	0.13027 (18061424)	0.13174 (18012324)	
6265615.6	0.10793 (18122524)	0.10479 (18120624)	0.11776
(18120624)	0.12737 (18061424)	0.13539 (18120624)	
6265415.6	0.12315 (18122524)	0.12897 (18122524)	0.12604
(18122524)	0.11405 (18122524)	0.13585 (18042224)	
6265215.6	0.10995 (18040924)	0.10378 (18122524)	0.16314
(18122524)	0.19146 (18122524)	0.17570 (18042224)	
6265015.6	0.15460 (18010624)	0.11474 (18040924)	0.12658
(18040924)	0.15721 (18122524)	0.20820 (18122524)	
6264815.6	0.12595 (18032424)	0.13341 (18042924)	0.13513
(18010624)	0.15171 (18040924)	0.15551 (18040924)	
6264615.6	0.16809 (18040924)	0.13834 (18040924)	0.14895
(18032424)	0.15046 (18032424)	0.16546 (18040924)	
6264415.6	0.14249 (18010624)	0.15609 (18040924)	0.16169
(18040924)	0.14187 (18032424)	0.16606 (18032424)	
6264215.6	0.23322c(18032924)	0.17584 (18122124)	0.17042
(18122124)	0.16781 (18040924)	0.16183 (18040924)	
6264015.6	0.26522c(18032924)	0.24639c(18032924)	
0.21053c(18032924)	0.16721 (18122124)	0.15948 (18122124)	
6263815.6	0.24875c(18032924)	0.25429c(18032924)	
0.24561c(18032924)	0.21798c(18032924)	0.17076 (18120324)	
6263615.6	0.14579 (18022224)	0.23235c(18032924)	
0.22755c(18032924)	0.21873c(18032924)	0.19423c(18032924)	
6263415.6	0.14292c(18032924)	0.17221 (18031024)	0.19446
(18120324)	0.17980c(18032924)	0.20239c(18032924)	
6263215.6	0.23942 (18100124)	0.13668c(18032924)	
0.16440c(18032924)	0.14529 (18120324)	0.18714c(18032924)	
6263015.6	0.24964b(18021924)	0.22938 (18031024)	0.16554
(18100124)	0.13906c(18032924)	0.13659c(18032924)	
6262815.6	0.30624c(18121324)	0.26383b(18021924)	0.20570
(18031024)	0.17180 (18100124)	0.12405c(18032924)	
6262615.6	0.31343c(18121324)	0.29148c(18121324)	0.24565
(18100124)	0.19663 (18031024)	0.19499 (18100124)	
6262415.6	0.23008c(18121324)	0.26782c(18121324)	
0.25516c(18121324)	0.22124 (18100124)	0.18255 (18031024)	

6262215.6	0.18410 (18041724)	0.19494 (18032524)	
0.24174c(18121324)	0.21665c(18121324)	0.19605c(18121324)	
6262015.6	0.16995 (18012224)	0.16658 (18032524)	
0.17309b(18021924)	0.16029 (18122124)	0.14364 (18122124)	
6261815.6	0.22536 (18122124)	0.19222 (18032524)	0.16334
(18032524)	0.15677b(18021924)	0.15988 (18122124)	
6261615.6	0.22525 (18122124)	0.22205 (18122124)	0.19565
(18032524)	0.15953 (18032524)	0.15144 (18032524)	
6261415.6	0.23229 (18032524)	0.22098 (18122124)	0.21821
(18122124)	0.19570 (18032524)	0.15806 (18032524)	
6261215.6	0.19555 (18122124)	0.21176 (18032524)	0.21540
(18122124)	0.21502 (18122124)	0.19538 (18032524)	
6261015.6	0.17056 (18122124)	0.19064 (18122124)	0.14010
(18032524)	0.21156 (18122124)	0.21133 (18122124)	
6260815.6	0.12959 (18100924)	0.08808 (18100924)	0.11991
(18100924)	0.12245 (18032524)	0.10165 (18032524)	
6260615.6	0.11476 (18122124)	0.11768 (18100924)	0.07595
(18060724)	0.05524 (18032524)	0.05816 (18032524)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

 ** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	273596.36	273796.36	273996.36
	274196.36	274396.36	

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6260415.6	0.13176 (18052024)	0.11247 (18122124)	0.09696
(18100924)	0.04932 (18032524)	0.05340 (18032524)	
6260215.6	0.17772 (18111124)	0.10801 (18111124)	0.06852
(18060724)	0.04774 (18060724)	0.04764 (18032524)	
6260015.6	0.17291 (18111124)	0.09210c(18032924)	0.05649
(18060724)	0.04934 (18060724)	0.04644 (18060724)	
6259815.6	0.06100 (18111124)	0.05922 (18122124)	0.05616

(18060724)	0.05160 (18060724)	0.04797 (18060724)	
6259615.6	0.05422 (18032424)	0.05271 (18032424)	0.05675
(18122124)	0.05446 (18060724)	0.06319 (18111124)	
6259415.6	0.05374 (18032424)	0.05399 (18032424)	0.05230
(18032424)	0.05652 (18122124)	0.06847 (18060724)	
6259215.6	0.05208 (18032424)	0.06479 (18083024)	0.08541
(18111124)	0.05151 (18032424)	0.05273 (18122124)	
6259015.6	0.04915 (18032424)	0.09326 (18083024)	
0.11987c(18032924)	0.09161c(18032924)	0.05067 (18032424)	
6258815.6	0.04646 (18022324)	0.09777 (18083024)	0.11241
(18083024)	0.11770c(18032924)	0.10638 (18060724)	
6258615.6	0.05082 (18022324)	0.10195 (18083024)	0.13474
(18083024)	0.14954 (18011224)	0.13748 (18011224)	
6258415.6	0.05456 (18022324)	0.10091c(18101724)	
0.13974c(18101724)	0.14571 (18083024)	0.18050 (18011224)	
6258215.6	0.08707c(18101724)	0.09212 (18022324)	0.12667
(18060724)	0.15307 (18083024)	0.15107 (18101824)	
6258015.6	0.12737 (18122424)	0.10488c(18101724)	0.10197
(18083024)	0.17050 (18102924)	0.16045 (18102924)	
6257815.6	0.18548c(18110324)	0.11721 (18122424)	
0.10662c(18101724)	0.13314 (18102924)	0.19044 (18102924)	
6257615.6	0.21992 (18122424)	0.16717c(18110324)	0.10444
(18122424)	0.11659 (18102924)	0.17917 (18102924)	
6257415.6	0.20635 (18122424)	0.22353 (18122424)	
0.16061c(18110324)	0.10902 (18102924)	0.16249c(18101724)	
6257215.6	0.15180 (18050224)	0.21525 (18122424)	0.21448
(18122424)	0.14471 (18122424)	0.13111 (18022324)	
6257015.6	0.14136 (18050224)	0.15482 (18050224)	0.21895
(18122424)	0.20190 (18122424)	0.11954c(18110324)	
6256815.6	0.16162c(18072324)	0.15116 (18050224)	
0.16856c(18110324)	0.21656 (18122424)	0.18672 (18122424)	
6256615.6	0.16982 (18032824)	0.14012c(18072324)	0.13934
(18050224)	0.18143c(18110324)	0.21885 (18122424)	
6256415.6	0.19743 (18012224)	0.20026c(18072324)	0.14823
(18050224)	0.15268 (18050224)	0.17464 (18122424)	
6256215.6	0.15792 (18111424)	0.20546 (18012224)	
0.18320c(18072324)	0.15794 (18050224)	0.15053 (18050224)	
6256015.6	0.11384c(18072324)	0.17457 (18020824)	0.20528
(18012224)	0.15683c(18072324)	0.15204 (18050224)	
6255815.6	0.07317c(18072324)	0.12004 (18111424)	0.17070
(18012224)	0.19559 (18032824)	0.14290 (18050224)	
6255615.6	0.08414 (18020524)	0.09122 (18122424)	0.12896
(18111424)	0.18363 (18012224)	0.19603c(18072324)	
6255415.6	0.09933 (18010224)	0.08913 (18122424)	0.09551
(18122424)	0.14999 (18111424)	0.18453 (18012224)	
6255215.6	0.13563 (18110624)	0.11144 (18020524)	0.09825
(18122424)	0.10610c(18072324)	0.17231 (18012224)	
6255015.6	0.14547 (18100924)	0.12328 (18010224)	0.10329
(18110624)	0.11165 (18122424)	0.11379c(18072324)	
6254815.6	0.16473 (18100924)	0.13300 (18100924)	0.11123

(18020524)	0.09650 (18122424)	0.11256 (18122424)	
6254615.6	0.15348 (18100924)	0.15067 (18100924)	0.12847
(18110624)	0.12088 (18020524)	0.09497 (18122424)	
6254415.6	0.15954 (18111624)	0.14930 (18100924)	0.14234
(18100924)	0.11176 (18010224)	0.10462 (18110624)	
6254215.6	0.17376 (18010224)	0.14852 (18100924)	0.15329
(18100924)	0.13365 (18100924)	0.10142 (18102524)	
6254015.6	0.13601 (18010224)	0.16962 (18111624)	0.15786
(18100924)	0.15558 (18100924)	0.12418 (18010224)	
6253815.6	0.09657 (18010224)	0.15254 (18010224)	0.16168
(18111624)	0.16819 (18100924)	0.14320 (18100924)	
6253615.6	0.12926 (18080424)	0.11365 (18010224)	0.17424
(18010224)	0.16087 (18100924)	0.16506 (18100924)	
6253415.6	0.14895 (18111624)	0.10220 (18080424)	0.13196
(18010224)	0.17526 (18111624)	0.16927 (18100924)	
6253215.6	0.11900 (18111624)	0.14504 (18080424)	0.09268
(18010224)	0.14631 (18010224)	0.15750 (18100924)	
6253015.6	0.12848 (18120424)	0.13784 (18111624)	0.11792
(18080424)	0.10487 (18010224)	0.16231 (18010224)	
6252815.6	0.14427 (18072424)	0.10573 (18111524)	0.15640
(18111624)	0.08930 (18052024)	0.12139 (18010224)	
6252615.6	0.17524 (18072424)	0.13407 (18120424)	0.11968
(18111624)	0.13224 (18080424)	0.09493 (18052024)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	273596.36	273796.36	273996.36
274196.36		274396.36	

6252415.6	0.18523 (18072424)	0.15602 (18072424)	0.10896
(18120424)	0.13811 (18111624)	0.10125 (18080424)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	274596.36	274796.36	274996.36
275196.36		275396.36	

6292415.6	0.13578 (18011324)	0.15038 (18102724)	0.12756
(18102724)	0.09525 (18081524)	0.10350 (18081524)	
6292215.6	0.15775 (18102724)	0.14729 (18102724)	0.10077
(18102724)	0.10345 (18081524)	0.11200 (18081524)	
6292015.6	0.15532 (18011324)	0.12059 (18102724)	0.10332
(18081524)	0.11042 (18081524)	0.11294 (18081524)	
6291815.6	0.13678 (18102724)	0.10204 (18081524)	0.10957
(18081524)	0.11651 (18081524)	0.13316 (18011324)	
6291615.6	0.10897 (18102724)	0.10963 (18081524)	0.11828
(18081524)	0.11861 (18081524)	0.12459 (18011324)	
6291415.6	0.10698 (18081524)	0.11947 (18081524)	0.12108
(18081524)	0.13409 (18011324)	0.12524 (18091824)	
6291215.6	0.11745 (18081524)	0.12275 (18081524)	0.13881
(18011324)	0.12772 (18011324)	0.12168 (18091824)	
6291015.6	0.12096 (18081524)	0.12992 (18072924)	0.13214
(18011324)	0.12627 (18091824)	0.15619 (18082124)	
6290815.6	0.12445 (18081524)	0.13995 (18011324)	0.12893
(18091824)	0.13977 (18082124)	0.17678 (18111324)	
6290615.6	0.14855 (18011324)	0.13649 (18011324)	0.12259
(18082124)	0.18282 (18082124)	0.20270 (18111324)	
6290415.6	0.14937 (18011324)	0.13742 (18011324)	0.16678
(18082124)	0.18936 (18111324)	0.19266 (18082124)	
6290215.6	0.14662 (18011324)	0.14676 (18082124)	0.17831
(18111324)	0.19927 (18082124)	0.16270 (18082124)	
6290015.6	0.15421 (18011324)	0.16507 (18072924)	0.19441

(18082124)	0.17514 (18082124)	0.13269 (18082124)	
6289815.6	0.16490 (18082124)	0.17554 (18111324)	0.17193
(18082124)	0.13125 (18082124)	0.10541 (18082124)	
6289615.6	0.17720 (18111324)	0.17982 (18082124)	0.14024
(18082124)	0.10763 (18082124)	0.09755 (18101124)	
6289415.6	0.18089 (18082124)	0.15159 (18082124)	0.11491
(18011324)	0.10827 (18011324)	0.11423 (18082424)	
6289215.6	0.16212 (18011324)	0.13507 (18011324)	0.11320
(18011324)	0.11020 (18082424)	0.08935 (18111324)	
6289015.6	0.16100 (18011324)	0.13769 (18011324)	0.10800
(18082424)	0.09646 (18111324)	0.08878 (18120524)	
6288815.6	0.15800 (18111324)	0.12976 (18111324)	0.10210
(18011324)	0.08732 (18120524)	0.09574 (18120524)	
6288615.6	0.13561 (18111324)	0.11590 (18011324)	0.08729
(18120524)	0.09445 (18120524)	0.09236 (18082424)	
6288415.6	0.11637 (18082424)	0.10616 (18011324)	0.09418
(18011324)	0.09714 (18082424)	0.09625 (18081824)	
6288215.6	0.12202 (18082424)	0.09594 (18011324)	0.09439
(18120524)	0.09326 (18081824)	0.09861 (18081824)	
6288015.6	0.11707 (18082424)	0.09742 (18011324)	0.08853
(18081824)	0.09557 (18072924)	0.09706 (18081524)	
6287815.6	0.09931 (18082424)	0.08300 (18011324)	0.09476
(18120524)	0.09727 (18120524)	0.10568 (18081024)	
6287615.6	0.07795 (18120524)	0.09220 (18081824)	0.09502
(18120524)	0.10804 (18081024)	0.11186 (18081524)	
6287415.6	0.08766 (18031924)	0.08932 (18081524)	0.10294
(18081024)	0.11046 (18081524)	0.09108 (18081524)	
6287215.6	0.08287 (18081524)	0.09546 (18031924)	0.10882
(18081524)	0.09387 (18081524)	0.09314 (18081324)	
6287015.6	0.09742 (18031924)	0.10806 (18081524)	0.09615
(18081524)	0.09249 (18081324)	0.09571 (18081024)	
6286815.6	0.11085 (18081524)	0.09680 (18081524)	0.09082
(18081324)	0.09699 (18081024)	0.10230 (18122724)	
6286615.6	0.09971 (18081524)	0.09094 (18081324)	0.09836
(18081024)	0.09848 (18122724)	0.10327 (18122724)	
6286415.6	0.08466 (18081324)	0.09869 (18081024)	0.09750
(18122724)	0.10671 (18122724)	0.10068 (18122624)	
6286215.6	0.08619 (18081024)	0.08420 (18122724)	0.10559
(18122724)	0.09161 (18122624)	0.12349 (18122624)	
6286015.6	0.08434 (18122724)	0.10291 (18122724)	0.08285
(18122624)	0.11278 (18122624)	0.10011 (18122624)	
6285815.6	0.10018 (18122724)	0.07535 (18122724)	0.09737
(18122624)	0.08916 (18032424)	0.09771 (18032424)	
6285615.6	0.06305 (18122724)	0.07076 (18022324)	0.07571
(18110824)	0.08688 (18110824)	0.09527 (18110824)	
6285415.6	0.06732 (18120824)	0.07714 (18110824)	0.08850
(18110824)	0.09693 (18110824)	0.10148 (18110824)	
6285215.6	0.07862 (18110824)	0.08802 (18110524)	0.09865
(18110824)	0.10302 (18110824)	0.12290 (18091824)	
6285015.6	0.07761 (18110524)	0.10039 (18110824)	0.10463

(18110824)	0.11512 (18091824)	0.09926 (18110824)	
6284815.6	0.09403 (18110524)	0.10624 (18110824)	0.11414
(18091824)	0.10001 (18110824)	0.09086 (18110824)	
6284615.6	0.09943 (18110524)	0.10667 (18110824)	0.10074
(18110824)	0.09103 (18110824)	0.07885 (18110824)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	274596.36	274796.36	274996.36
275196.36		275396.36	

6284415.6	0.08334 (18091824)	0.10022 (18091824)	0.08407
(18091824)	0.05972 (18091824)	0.06693 (18120224)	
6284215.6	0.07945 (18091824)	0.06156 (18091824)	0.04726
(18091824)	0.04243 (18031124)	0.05848 (18072724)	
6284015.6	0.03976 (18120224)	0.03729 (18120224)	0.03331
(18120224)	0.04517 (18072724)	0.05668 (18052924)	
6283815.6	0.03731 (18120224)	0.03297 (18120224)	0.02855
(18070224)	0.03996 (18052924)	0.04626 (18052924)	
6283615.6	0.03269 (18120224)	0.02898 (18070224)	0.03440
(18110824)	0.04035 (18041824)	0.04917 (18041824)	
6283415.6	0.02930 (18070224)	0.03191 (18070224)	0.03862
(18041824)	0.04630 (18041824)	0.05240 (18092024)	
6283215.6	0.03188 (18110824)	0.03552 (18070224)	0.04241
(18041824)	0.04897 (18072724)	0.04794 (18081624)	
6283015.6	0.03652 (18070224)	0.04071 (18041824)	0.04380
(18081624)	0.04989 (18081624)	0.05203 (18081624)	
6282815.6	0.03883 (18072724)	0.04686 (18081624)	0.05173
(18081624)	0.05254 (18081624)	0.05341 (18081624)	
6282615.6	0.04998 (18081624)	0.05327 (18092024)	0.05378
(18081624)	0.05383 (18081624)	0.05459 (18081624)	

6282415.6	0.05564 (18081624)	0.05499 (18081624)	0.05478
(18081624)	0.05412 (18081624)	0.06716 (18081324)	
6282215.6	0.05724 (18081624)	0.05651 (18081624)	0.05457
(18081624)	0.07501 (18081324)	0.09383 (18012124)	
6282015.6	0.05861 (18081624)	0.05708 (18110524)	0.09296
(18012124)	0.09570 (18012124)	0.13055 (18120724)	
6281815.6	0.08265 (18081324)	0.09665 (18012124)	0.10423
(18120724)	0.15699 (18120724)	0.15249 (18081324)	
6281615.6	0.10084 (18030924)	0.13894 (18120724)	0.16836
(18081324)	0.13185 (18081324)	0.14537 (18020524)	
6281415.6	0.18323 (18120724)	0.16924 (18081324)	0.12703
(18081324)	0.16703 (18020524)	0.13722 (18120724)	
6281215.6	0.15386 (18081324)	0.13260 (18020524)	0.16222
(18020524)	0.13645 (18010624)	0.10094 (18091824)	
6281015.6	0.17709 (18020524)	0.13981 (18120724)	0.14588
(18010624)	0.15461 (18010624)	0.17222 (18020524)	
6280815.6	0.14386 (18010624)	0.15468 (18010624)	0.17687
(18020524)	0.17465 (18091824)	0.18619 (18091824)	
6280615.6	0.18051 (18010624)	0.17407 (18091824)	0.18404
(18091824)	0.17205 (18091824)	0.14419 (18091824)	
6280415.6	0.19517 (18091824)	0.18829 (18091824)	0.15816
(18091824)	0.13355 (18020124)	0.13749 (18020124)	
6280215.6	0.17994 (18091824)	0.13855 (18091824)	0.13979
(18020124)	0.13901 (18020124)	0.13184 (18020124)	
6280015.6	0.14166 (18020124)	0.14272 (18020124)	0.13688
(18020124)	0.14479 (18123124)	0.10957 (18020124)	
6279815.6	0.14186 (18020124)	0.13107 (18020124)	0.11554
(18020124)	0.13216 (18111624)	0.18536 (18010624)	
6279615.6	0.16713 (18123124)	0.18797 (18123124)	0.19169
(18010624)	0.18226 (18010624)	0.17198 (18010624)	
6279415.6	0.20109 (18111624)	0.22448 (18123124)	0.23455
(18123124)	0.17381 (18081324)	0.21041 (18120324)	
6279215.6	0.24002 (18123124)	0.24503 (18123124)	0.24394
(18123124)	0.24798 (18120324)	0.25014 (18120324)	
6279015.6	0.25048 (18123124)	0.26643 (18120324)	0.27578
(18120324)	0.26303 (18111624)	0.19498 (18123124)	
6278815.6	0.26063 (18120324)	0.24195 (18111624)	0.19904
(18123124)	0.23724 (18011224)	0.28939 (18011224)	
6278615.6	0.20327 (18123124)	0.23214 (18011224)	0.26047
(18011224)	0.38186 (18011224)	0.38586 (18011224)	
6278415.6	0.28610 (18011224)	0.29682 (18020224)	0.40565
(18011224)	0.39314 (18020224)	0.35549 (18011224)	
6278215.6	0.29122 (18020224)	0.28900 (18101824)	0.37165
(18020224)	0.33975 (18020224)	0.29465 (18100824)	
6278015.6	0.37828 (18101824)	0.34645 (18011224)	0.30214
(18020224)	0.32923 (18120724)	0.35645 (18120724)	
6277815.6	0.29810 (18020224)	0.28281c(18032024)	
0.34644c(18032024)	0.37706c(18032024)	0.40354 (18120724)	
6277615.6	0.30421 (18100824)	0.32453 (18100824)	0.28348
(18100824)	0.23482 (18100824)	0.28955c(18032024)	

6277415.6	0.24168 (18112024)	0.23713 (18112024)	
0.24653c(18032024)	0.21273 (18112024)	0.19500 (18112024)	
6277215.6	0.15796 (18122024)	0.19298 (18120724)	0.17861
(18120724)	0.17526c(18080724)	0.18660c(18080724)	
6277015.6	0.17446 (18112024)	0.19089c(18080724)	
0.19996c(18080724)	0.17909 (18072924)	0.17677c(18080724)	
6276815.6	0.18438c(18080724)	0.18609c(18080724)	0.20393
(18100924)	0.17130 (18122024)	0.16451 (18122024)	
6276615.6	0.15005 (18082624)	0.18451 (18121124)	0.25026
(18121124)	0.25950 (18100924)	0.25769 (18100924)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	274596.36	274796.36	274996.36
	275196.36	275396.36	

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6276415.6	0.17395 (18082624)	0.26640 (18100924)	0.33182
(18022424)	0.27662 (18022424)	0.27115 (18022424)	
6276215.6	0.21003 (18082624)	0.27753 (18022424)	0.33299
(18022424)	0.28331 (18022424)	0.24276 (18022424)	
6276015.6	0.22689 (18082624)	0.21658 (18121124)	0.22972
(18022424)	0.23234 (18022424)	0.16315 (18022424)	
6275815.6	0.10791 (18020924)	0.10020 (18022424)	0.11565
(18022424)	0.11783 (18022424)	0.09609 (18100124)	
6275615.6	0.09755 (18112024)	0.10190 (18100124)	0.12191
(18100824)	0.16519 (18100124)	0.18041 (18100124)	
6275415.6	0.11788 (18112024)	0.11964 (18112024)	0.14090
(18092824)	0.17395 (18012324)	0.18552 (18012324)	
6275215.6	0.15840 (18092824)	0.19867 (18092824)	0.20981
(18092824)	0.17793 (18100124)	0.22197 (18092824)	
6275015.6	0.14712 (18040624)	0.17929 (18040624)	0.19030

(18092824)	0.17377 (18092824)	0.15613 (18092824)	
6274815.6	0.12398 (18012324)	0.11925 (18012324)	0.11700
(18050924)	0.11201 (18040624)	0.15972 (18050124)	
6274615.6	0.11109 (18050924)	0.10623 (18060124)	0.11382
(18101824)	0.13201 (18101824)	0.14461 (18121224)	
6274415.6	0.13387 (18121224)	0.13016 (18121224)	0.13686
(18102224)	0.14651 (18102224)	0.14549 (18102224)	
6274215.6	0.13855 (18102224)	0.13941 (18102224)	0.15016
(18102224)	0.15831 (18100824)	0.15170 (18100824)	
6274015.6	0.11244 (18123124)	0.14259 (18121824)	0.16365
(18081324)	0.19197 (18081324)	0.19647 (18081324)	
6273815.6	0.13696 (18120224)	0.13660 (18120224)	0.13872
(18120224)	0.15474 (18060624)	0.15702 (18060624)	
6273615.6	0.18832 (18100124)	0.18508 (18100824)	0.17348
(18100824)	0.17414 (18100824)	0.20263 (18100824)	
6273415.6	0.20768 (18060624)	0.18407 (18060624)	0.15785
(18010624)	0.15693 (18010624)	0.15580 (18010624)	
6273215.6	0.29922 (18060624)	0.30039 (18010624)	0.22599
(18060624)	0.19860 (18060624)	0.18040 (18060624)	
6273015.6	0.31810 (18030124)	0.31692 (18030124)	0.31533
(18030124)	0.31264 (18060624)	0.21668 (18060624)	
6272815.6	0.35395 (18060624)	0.42780 (18060724)	0.53780
(18060724)	0.45668 (18060724)	0.32262 (18060624)	
6272615.6	0.32073 (18060624)	0.40369 (18060624)	0.53219
(18060624)	0.67284 (18060724)	0.49768 (18060624)	
6272415.6	0.36732 (18060624)	0.46364 (18060624)	
0.56024c(18031224)	0.56794c(18031224)	0.59838c(18031224)	
6272215.6	0.39578c(18031224)	0.40850c(18031224)	
0.38431c(18031224)	0.36806c(18031224)	0.42615c(18031224)	
6272015.6	0.20351 (18111524)	0.18724 (18111524)	0.18711
(18111524)	0.20111 (18060724)	0.27317c(18060924)	
6271815.6	0.11943 (18120424)	0.11883 (18060624)	0.15837
(18011124)	0.19044 (18060624)	0.22614 (18060624)	
6271615.6	0.10164 (18111524)	0.11391 (18111524)	0.14478
(18120424)	0.14195 (18120424)	0.13906 (18120424)	
6271415.6	0.08120 (18020924)	0.07810 (18020924)	0.08198
(18020924)	0.10874 (18012324)	0.14856 (18120424)	
6271215.6	0.08214 (18061524)	0.07732 (18020924)	0.09580
(18020924)	0.10716 (18020924)	0.11834 (18012324)	
6271015.6	0.12113 (18061524)	0.11141 (18061524)	0.10889
(18061524)	0.11180 (18061524)	0.10948 (18081124)	
6270815.6	0.10894 (18112524)	0.11218 (18112524)	0.11452
(18061524)	0.11619 (18061524)	0.12073 (18112524)	
6270615.6	0.08926 (18041924)	0.08356 (18041924)	0.08024
(18061524)	0.08494 (18061524)	0.10004 (18061524)	
6270415.6	0.07142 (18041924)	0.07513 (18041924)	0.08279
(18041924)	0.08602 (18041924)	0.09250 (18041924)	
6270215.6	0.07997c(18042424)	0.07260c(18042424)	0.08961
(18091424)	0.10490 (18091424)	0.11409 (18091424)	
6270015.6	0.09303c(18042424)	0.09564c(18042424)	0.10735

6267415.6	0.09898 (18061524)	0.07916 (18082724)	0.08267
(18082724)	0.12142 (18061524)	0.12254 (18061524)	
6267215.6	0.09949 (18082724)	0.08802 (18050524)	0.08840
(18082724)	0.12684 (18061524)	0.15008 (18111424)	
6267015.6	0.08608 (18082724)	0.09491 (18082724)	0.09813
(18082724)	0.10212 (18050524)	0.09263 (18082724)	
6266815.6	0.07845 (18061524)	0.07432 (18081924)	0.08283
(18082724)	0.09237 (18082724)	0.09693 (18082724)	
6266615.6	0.10571 (18061524)	0.09602 (18061524)	0.09700
(18011424)	0.11254 (18011424)	0.10308 (18011424)	
6266415.6	0.11656 (18030124)	0.12111 (18061524)	0.11498
(18061524)	0.11353c(18110324)	0.14508c(18032924)	
6266215.6	0.10677 (18012324)	0.11429 (18061524)	0.11417
(18030124)	0.12889 (18061524)	0.16659c(18032924)	
6266015.6	0.12435 (18012324)	0.11058 (18042924)	0.10479
(18012324)	0.11998 (18061524)	0.13564c(18032924)	
6265815.6	0.13135 (18012324)	0.12778 (18012324)	0.12149
(18012324)	0.14796 (18020824)	0.20958 (18030124)	
6265615.6	0.13478 (18120624)	0.13067 (18120624)	0.12817
(18012324)	0.12473 (18012324)	0.13700c(18051024)	
6265415.6	0.13085 (18061424)	0.14212 (18042724)	0.15742
(18042724)	0.13195 (18120624)	0.14955 (18011424)	
6265215.6	0.15181 (18042224)	0.13284 (18042224)	0.17195
(18042724)	0.20407 (18042724)	0.26291 (18120624)	
6265015.6	0.19760 (18122524)	0.16863 (18042224)	0.15640
(18042224)	0.17041 (18042224)	0.27712 (18120624)	
6264815.6	0.22708 (18122524)	0.20491 (18122524)	0.17900
(18122524)	0.19433 (18042224)	0.18372 (18042224)	
6264615.6	0.17704 (18040924)	0.18578 (18122524)	0.22660
(18122524)	0.19704 (18122524)	0.21458 (18122524)	
6264415.6	0.15303 (18010624)	0.17330 (18040924)	0.16574
(18040924)	0.18941 (18122524)	0.22813 (18122524)	
6264215.6	0.15660 (18032424)	0.15793 (18040924)	0.15760
(18042924)	0.16821 (18040924)	0.15160 (18040924)	
6264015.6	0.15964 (18040924)	0.15410 (18040924)	0.15365
(18032424)	0.14733 (18040924)	0.15971 (18040924)	
6263815.6	0.15541 (18122124)	0.14615 (18122124)	0.15177
(18040924)	0.14652 (18040924)	0.14824 (18032424)	
6263615.6	0.15455c(18032924)	0.13912 (18010624)	0.14691
(18122124)	0.14373 (18040924)	0.14436 (18040924)	
6263415.6	0.17533c(18032924)	0.14742 (18122124)	
0.14922c(18032924)	0.14857 (18122124)	0.14268 (18122124)	
6263215.6	0.17731c(18032924)	0.14313 (18122124)	
0.17515c(18032924)	0.16661c(18032924)	0.14661c(18032924)	
6263015.6	0.14605c(18032924)	0.13530 (18122124)	
0.17555c(18032924)	0.18202c(18032924)	0.17543c(18032924)	
6262815.6	0.12279 (18122124)	0.10619 (18031024)	
0.14646c(18032924)	0.16545c(18032924)	0.17623c(18032924)	
6262615.6	0.12537 (18100124)	0.11798 (18122124)	
0.12640c(18032924)	0.13410c(18032924)	0.13548c(18032924)	

6262415.6	0.18463 (18100124)	0.12804 (18100124)	0.09740
(18031024)	0.11714 (18122124)	0.09727 (18031024)	
6262215.6	0.18676b(18021924)	0.14665 (18100124)	0.09995
(18031024)	0.07008 (18031024)	0.06661 (18031024)	
6262015.6	0.11684 (18012124)	0.08826 (18031024)	0.07177
(18031024)	0.07121 (18031024)	0.06922 (18031024)	
6261815.6	0.14790 (18012124)	0.06889 (18031024)	0.07005
(18031024)	0.07016 (18031024)	0.12623 (18100124)	
6261615.6	0.07068 (18020824)	0.06814 (18020824)	0.06712
(18031024)	0.08213 (18031024)	0.13866 (18031024)	
6261415.6	0.08226 (18031024)	0.06962 (18020824)	0.06704
(18020824)	0.09854 (18012124)	0.11951 (18100124)	
6261215.6	0.14248 (18032524)	0.07038 (18020824)	0.06752
(18020824)	0.06708 (18020824)	0.12098 (18012124)	
6261015.6	0.10672 (18032524)	0.06907 (18020824)	0.06818
(18020824)	0.06748 (18020824)	0.12852b(18021924)	
6260815.6	0.06479 (18020824)	0.06644 (18020824)	0.06760
(18020824)	0.12389 (18032524)	0.15793 (18122124)	
6260615.6	0.18542 (18032524)	0.20470 (18122124)	0.18574
(18032524)	0.15247 (18032524)	0.13555 (18041724)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 2484

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	274596.36	274796.36	274996.36
275196.36		275396.36	

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6260415.6	0.15343 (18032524)	0.20054 (18122124)	0.20248
(18122124)	0.19779 (18122124)	0.15364 (18012224)	
6260215.6	0.10989 (18100924)	0.18757 (18122124)	0.19680
(18122124)	0.19915 (18122124)	0.18534 (18032524)	
6260015.6	0.06281 (18032524)	0.16842 (18122124)	0.18354

(18122124)	0.20187 (18100924)	0.19618 (18122124)	
6259815.6	0.07161 (18060724)	0.14524 (18122124)	0.16394
(18122124)	0.17775 (18122124)	0.19481 (18032524)	
6259615.6	0.09860c(18032924)	0.12047 (18122124)	0.14048
(18122124)	0.15799 (18122124)	0.17395 (18122124)	
6259415.6	0.10017 (18052024)	0.10893 (18051924)	0.11622
(18122124)	0.13466 (18122124)	0.15412 (18122124)	
6259215.6	0.13529 (18111124)	0.11455 (18052024)	0.11534
(18052024)	0.11284 (18122124)	0.13353 (18122124)	
6259015.6	0.11805c(18032924)	0.15251 (18111124)	0.12797
(18052024)	0.11646 (18052024)	0.11079 (18122124)	
6258815.6	0.08848c(18032924)	0.14009 (18111124)	0.14935
(18111124)	0.11085 (18052024)	0.10486 (18051924)	
6258615.6	0.10137 (18060724)	0.17001 (18111124)	0.18181
(18111124)	0.15715 (18111124)	0.13470 (18052024)	
6258415.6	0.13004 (18060724)	0.20107 (18011224)	0.20066
(18111124)	0.22321 (18111124)	0.13223 (18111124)	
6258215.6	0.15435 (18011224)	0.16783c(18032924)	
0.22968c(18032924)	0.21343 (18111124)	0.20501 (18111124)	
6258015.6	0.15770 (18011224)	0.16871 (18011224)	
0.18222c(18032924)	0.23565c(18032924)	0.20858 (18111124)	
6257815.6	0.16140 (18102924)	0.16914 (18011224)	0.16561
(18060724)	0.18556c(18032924)	0.23550 (18011224)	
6257615.6	0.19960 (18102924)	0.16526 (18101824)	0.17120
(18011224)	0.16609 (18060724)	0.18832c(18032924)	
6257415.6	0.21610 (18102924)	0.19573c(18101724)	0.16636
(18101824)	0.17154 (18011224)	0.14682 (18060724)	
6257215.6	0.17348c(18101724)	0.21661 (18102924)	
0.17547c(18101724)	0.16110 (18101824)	0.17733 (18011224)	
6257015.6	0.12488 (18022324)	0.17039c(18101724)	0.20289
(18102924)	0.16827c(18101724)	0.16274 (18101824)	
6256815.6	0.11644c(18020624)	0.11946 (18022324)	
0.15214c(18101724)	0.19588 (18102924)	0.16960 (18060724)	
6256615.6	0.15517 (18122424)	0.11958c(18020624)	0.10250
(18022324)	0.14795c(18101724)	0.19830 (18102924)	
6256415.6	0.19668 (18122424)	0.10570c(18110324)	
0.10002c(18020624)	0.09652 (18022324)	0.16442c(18101724)	
6256215.6	0.16530 (18122424)	0.14184 (18122424)	
0.07506c(18020624)	0.10010 (18022324)	0.08920 (18022324)	
6256015.6	0.11071 (18050224)	0.10978 (18122424)	
0.10205c(18110324)	0.07981c(18020624)	0.08487c(18020624)	
6255815.6	0.12920 (18050224)	0.09554 (18050224)	0.12596
(18122424)	0.11922c(18110324)	0.07626c(18020624)	
6255615.6	0.14680 (18050224)	0.13996 (18050224)	
0.13015c(18110324)	0.17221 (18122424)	0.11419c(18110324)	
6255415.6	0.17229c(18072324)	0.14676 (18050224)	0.14423
(18050224)	0.15769 (18122424)	0.17032 (18122424)	
6255215.6	0.19871 (18012224)	0.15289c(18072324)	0.14259
(18050224)	0.13739 (18050224)	0.17093 (18122424)	
6255015.6	0.18036 (18012224)	0.18310 (18032824)	0.13510

(18050224)	0.14341 (18050224)	0.13302 (18050224)	
6254815.6	0.11587c(18072324)	0.16537 (18012224)	
0.14344c(18072324)	0.12160 (18050224)	0.13678 (18050224)	
6254615.6	0.09411 (18122424)	0.08985 (18020524)	0.11522
(18012224)	0.10013c(18072324)	0.12465 (18050224)	
6254415.6	0.07576 (18020524)	0.06142 (18020524)	0.05725
(18012224)	0.09577 (18032824)	0.10366 (18050224)	
6254215.6	0.06373 (18102524)	0.04320 (18020524)	0.04604
(18020524)	0.09038 (18012224)	0.10373c(18072324)	
6254015.6	0.08969 (18102524)	0.05222 (18110624)	0.05521
(18020524)	0.05181 (18122424)	0.06753 (18012224)	
6253815.6	0.10030 (18102524)	0.07992 (18102524)	0.04685
(18020524)	0.04145 (18020524)	0.04071 (18012224)	
6253615.6	0.11789 (18100924)	0.08900 (18102524)	0.05694
(18102524)	0.03650 (18121124)	0.02789 (18091324)	
6253415.6	0.14138 (18100924)	0.08870 (18010224)	0.07401
(18102524)	0.04069 (18121124)	0.02676 (18121124)	
6253215.6	0.16371 (18100924)	0.10839 (18100924)	0.08235
(18102524)	0.05883 (18102524)	0.03096 (18121124)	
6253015.6	0.16111 (18100924)	0.14459 (18100924)	0.09278
(18110624)	0.07620 (18102524)	0.04475 (18110624)	
6252815.6	0.16766 (18111624)	0.15530 (18100924)	0.12100
(18100924)	0.07814 (18010224)	0.07143 (18102524)	
6252615.6	0.13813 (18010224)	0.14901 (18100924)	0.14316
(18100924)	0.10731 (18100924)	0.08238 (18102524)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

 11/14/23
 *** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD (METERS)		X-COORD (METERS)
274596.36		274796.36
275196.36	275396.36	274996.36

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6252415.6 | 0.09760 (18010224) 0.14670 (18010224) 0.14789
(18100924) 0.12998 (18100924) 0.07562 (18110624)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 2486
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	275596.36	275796.36	275996.36
276196.36		276396.36	

6292415.6 | 0.11061 (18081524) 0.11785 (18072924) 0.12613
(18011324) 0.11679 (18011324) 0.12020 (18082124)
6292215.6 | 0.11223 (18081524) 0.12448 (18011324) 0.11885
(18091824) 0.12138 (18011324) 0.15380 (18082124)
6292015.6 | 0.12871 (18011324) 0.11974 (18091824) 0.11237
(18011324) 0.15268 (18082124) 0.17096 (18111324)
6291815.6 | 0.12537 (18011324) 0.11874 (18091824) 0.14425
(18082124) 0.16768 (18111324) 0.17716 (18082124)
6291615.6 | 0.12415 (18091824) 0.13166 (18082124) 0.15693
(18111324) 0.19153 (18082124) 0.16369 (18082124)
6291415.6 | 0.12169 (18082124) 0.17172 (18072924) 0.19054
(18111324) 0.16644 (18082124) 0.13493 (18082124)
6291215.6 | 0.16597 (18082124) 0.18502 (18111324) 0.18638
(18082124) 0.14958 (18082124) 0.10780 (18082124)
6291015.6 | 0.17127 (18111324) 0.19501 (18082124) 0.16340
(18082124) 0.12228 (18082124) 0.09100 (18082124)
6290815.6 | 0.19588 (18082124) 0.17289 (18082124) 0.13216
(18082124) 0.09795 (18082124) 0.09414 (18101124)
6290615.6 | 0.18187 (18082124) 0.14303 (18082124) 0.10733
(18082124) 0.09376 (18101124) 0.10992 (18082424)
6290415.6 | 0.15480 (18082124) 0.11828 (18082124) 0.08965
(18011324) 0.10764 (18082424) 0.08316 (18101124)
6290215.6 | 0.12427 (18082124) 0.09674 (18082124) 0.10644

(18082424)	0.09059 (18111324)	0.09208 (18120524)	
6290015.6	0.10259 (18082124)	0.10474 (18082424)	0.10638
(18111324)	0.09356 (18120524)	0.10202 (18120524)	
6289815.6	0.10211 (18101124)	0.11308 (18111324)	0.09510
(18120524)	0.10487 (18120524)	0.10031 (18082424)	
6289615.6	0.11988 (18082424)	0.09551 (18120524)	0.09751
(18120524)	0.10459 (18082424)	0.10365 (18081824)	
6289415.6	0.09086 (18120524)	0.09402 (18120524)	0.10001
(18120524)	0.09589 (18081824)	0.10691 (18081824)	
6289215.6	0.09567 (18120524)	0.10062 (18120524)	0.09008
(18081824)	0.09965 (18081824)	0.09959 (18031924)	
6289015.6	0.10118 (18120524)	0.09327 (18081824)	0.10306
(18081824)	0.09737 (18031924)	0.10070 (18081024)	
6288815.6	0.08764 (18082424)	0.10371 (18081824)	0.10125
(18031924)	0.10113 (18120524)	0.11452 (18081524)	
6288615.6	0.10016 (18081824)	0.09865 (18031924)	0.10569
(18120524)	0.11340 (18081524)	0.10434 (18081524)	
6288415.6	0.09783 (18081824)	0.10207 (18120524)	0.11431
(18081524)	0.10667 (18081524)	0.10042 (18081324)	
6288215.6	0.10092 (18081524)	0.11150 (18081524)	0.10825
(18081524)	0.09910 (18081324)	0.11000 (18082124)	
6288015.6	0.11346 (18081524)	0.10978 (18081524)	0.09103
(18081324)	0.10334 (18081324)	0.11186 (18100924)	
6287815.6	0.11192 (18081524)	0.09183 (18081524)	0.10279
(18081324)	0.09944 (18081024)	0.12750 (18122724)	
6287615.6	0.09285 (18081524)	0.09785 (18081324)	0.09735
(18081024)	0.12471 (18122724)	0.12114 (18122724)	
6287415.6	0.09269 (18081324)	0.09332 (18081024)	0.11862
(18122724)	0.12521 (18122724)	0.18828 (18122624)	
6287215.6	0.09742 (18081024)	0.11008 (18122724)	0.12037
(18122724)	0.17076 (18122624)	0.18405 (18082124)	
6287015.6	0.10467 (18122724)	0.11139 (18122724)	0.14424
(18122624)	0.17573 (18082124)	0.12737 (18082124)	
6286815.6	0.10583 (18122724)	0.12490 (18122624)	0.16365
(18122624)	0.12441 (18082124)	0.10000 (18110524)	
6286615.6	0.11014 (18122624)	0.14012 (18122624)	0.11909
(18082124)	0.09836 (18110524)	0.10990 (18032424)	
6286415.6	0.12898 (18122624)	0.11014 (18122624)	0.09801
(18110524)	0.10591 (18032424)	0.10544 (18032424)	
6286215.6	0.10511 (18122624)	0.09984 (18110524)	0.09959
(18032424)	0.10116 (18032424)	0.12282 (18091824)	
6286015.6	0.10078 (18110524)	0.10027 (18032424)	0.09823
(18032424)	0.12237 (18091824)	0.13193 (18091824)	
6285815.6	0.09897 (18032424)	0.09841 (18110824)	0.11984
(18091824)	0.12821 (18110524)	0.09644 (18031124)	
6285615.6	0.09993 (18110824)	0.12589 (18091824)	0.13021
(18110524)	0.11370 (18031124)	0.09598 (18091824)	
6285415.6	0.12388 (18091824)	0.10966 (18110524)	0.10005
(18031124)	0.09165 (18091824)	0.07151 (18111524)	
6285215.6	0.10728 (18110524)	0.09900 (18031124)	0.08698

(18091824)	0.07693 (18111524)	0.08090 (18072724)	
6285015.6	0.09779 (18031124)	0.08223 (18091824)	0.08374
(18111524)	0.09276 (18072724)	0.11774 (18072724)	
6284815.6	0.07916 (18110824)	0.07750 (18111524)	0.08774
(18072724)	0.11882 (18072724)	0.12738 (18072724)	
6284615.6	0.07327 (18072724)	0.08452 (18072724)	0.09547
(18072724)	0.10910 (18072724)	0.10154 (18072724)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	275596.36	275796.36	275996.36
276196.36		276396.36	

6284415.6	0.07879 (18072724)	0.09566 (18072724)	0.09963
(18072724)	0.09439 (18072724)	0.08461 (18072724)	
6284215.6	0.08115 (18052924)	0.08972 (18072724)	0.09022
(18072724)	0.08272 (18072724)	0.07567 (18102724)	
6284015.6	0.06681 (18052924)	0.06651 (18031124)	0.07090
(18031124)	0.06387 (18072724)	0.07747 (18031124)	
6283815.6	0.05080 (18041824)	0.05318 (18041824)	0.05926
(18031124)	0.06844 (18031124)	0.07040 (18081324)	
6283615.6	0.05082 (18092024)	0.05171 (18072724)	0.05375
(18031124)	0.06303 (18042024)	0.06025 (18081624)	
6283415.6	0.04637 (18081624)	0.05202 (18081624)	0.05679
(18081624)	0.05927 (18081624)	0.06188 (18081624)	
6283215.6	0.05184 (18081624)	0.05362 (18081624)	0.05702
(18081624)	0.06002 (18081624)	0.08173 (18120524)	
6283015.6	0.05263 (18081624)	0.05495 (18081624)	0.05783
(18081624)	0.08490 (18081324)	0.16177 (18081324)	
6282815.6	0.05469 (18081624)	0.05551 (18081624)	0.08768
(18012124)	0.09986 (18030924)	0.18434 (18012124)	

6282615.6	0.05698 (18081324)	0.08920 (18012124)	0.09967
(18030924)	0.13961 (18120724)	0.20758 (18120724)	
6282415.6	0.09172 (18012124)	0.10280 (18120724)	0.16071
(18120724)	0.18263 (18081324)	0.18776 (18012124)	
6282215.6	0.11538 (18120724)	0.17255 (18120724)	0.15949
(18081324)	0.16451 (18020524)	0.21243 (18120724)	
6282015.6	0.16942 (18081324)	0.13583 (18081324)	0.16807
(18020524)	0.17821 (18120724)	0.14945 (18120524)	
6281815.6	0.12677 (18020524)	0.18334 (18020524)	0.14037
(18120724)	0.14149 (18010624)	0.15307 (18010624)	
6281615.6	0.16620 (18120724)	0.12969 (18010624)	0.15136
(18010624)	0.16151 (18010624)	0.16946 (18091824)	
6281415.6	0.13859 (18010624)	0.14719 (18010624)	0.16511
(18020524)	0.15343 (18010624)	0.16250 (18091824)	
6281215.6	0.17042 (18010624)	0.16667 (18091824)	0.17894
(18091824)	0.17392 (18091824)	0.14390 (18091824)	
6281015.6	0.17811 (18091824)	0.17608 (18091824)	0.15472
(18091824)	0.12528 (18020124)	0.12968 (18020124)	
6280815.6	0.16478 (18091824)	0.13151 (18091824)	0.13140
(18020124)	0.13182 (18020124)	0.12666 (18020124)	
6280615.6	0.13273 (18020124)	0.13480 (18020124)	0.13090
(18020124)	0.12547 (18123124)	0.14386 (18123124)	
6280415.6	0.13504 (18020124)	0.12678 (18020124)	0.11402
(18020124)	0.10131 (18111624)	0.17532 (18010624)	
6280215.6	0.11954 (18020124)	0.16381 (18123124)	0.15255
(18111624)	0.19621 (18123124)	0.20752 (18123124)	
6280015.6	0.14669 (18111624)	0.19942 (18123124)	0.17109
(18010624)	0.16138 (18010624)	0.22242 (18123124)	
6279815.6	0.17635 (18010624)	0.16649 (18010624)	0.16585
(18081324)	0.17594 (18120324)	0.18207 (18120324)	
6279615.6	0.16974 (18081324)	0.17528 (18120324)	0.20459
(18120324)	0.20602 (18120324)	0.18479 (18120324)	
6279415.6	0.22802 (18120324)	0.21259 (18120324)	0.16328
(18111624)	0.13463 (18120324)	0.15696 (18011224)	
6279215.6	0.22295 (18111624)	0.16919 (18120324)	0.17042
(18011224)	0.20846 (18011224)	0.24800 (18011224)	
6279015.6	0.19254 (18011224)	0.23798 (18011224)	0.27471
(18011224)	0.27061 (18020224)	0.25961 (18020224)	
6278815.6	0.28318 (18020224)	0.27587 (18020224)	0.26328
(18020224)	0.24651 (18020224)	0.22662 (18020224)	
6278615.6	0.26680 (18020224)	0.24824 (18020224)	0.22677
(18020224)	0.20367 (18020224)	0.17995 (18020224)	
6278415.6	0.30711 (18011224)	0.24642 (18011224)	0.17696
(18020224)	0.24010 (18020224)	0.20241c(18032024)	
6278215.6	0.26959 (18020224)	0.24332c(18032024)	
0.25572c(18032024)	0.25986 (18100824)	0.21490 (18100824)	
6278015.6	0.33524c(18032024)	0.33097 (18100824)	0.29578
(18120724)	0.26819 (18120724)	0.21558 (18112024)	
6277815.6	0.36047 (18120724)	0.22440 (18112024)	0.21667
(18112024)	0.23335c(18032024)	0.19638 (18120324)	

6277615.6	0.23235c(18032024)	0.20153 (18112024)	0.21703
(18072924)	0.26276 (18072924)	0.27438 (18120724)	
6277415.6	0.21894 (18072924)	0.26363 (18120724)	0.21332
(18120724)	0.20187 (18120724)	0.18101c(18080724)	
6277215.6	0.19382c(18080724)	0.19139c(18080724)	
0.17601c(18080724)	0.18620 (18100924)	0.20255 (18100924)	
6277015.6	0.19455 (18100924)	0.21191 (18100924)	0.19076
(18072924)	0.20887 (18121124)	0.24052 (18100924)	
6276815.6	0.22078 (18121124)	0.24976 (18100924)	0.24931
(18100924)	0.28913 (18022424)	0.32451 (18022424)	
6276615.6	0.27599 (18022424)	0.29724 (18022424)	0.31155
(18022424)	0.31834 (18022424)	0.33862 (18022424)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	275596.36	275796.36	275996.36
	276196.36	276396.36	

6276415.6	0.27122 (18022424)	0.28212 (18022424)	0.28203
(18121124)	0.23393 (18121124)	0.22398 (18082624)	
6276215.6	0.21243 (18022424)	0.21512 (18022424)	0.20218
(18022424)	0.17129 (18022424)	0.15497 (18022424)	
6276015.6	0.13133 (18022424)	0.12161 (18022424)	0.15809
(18112024)	0.11916c(18032024)	0.11391 (18100824)	
6275815.6	0.10834 (18100124)	0.12822 (18100124)	0.15807
(18100124)	0.20984 (18072724)	0.20546 (18112024)	
6275615.6	0.16989 (18100824)	0.15932 (18100824)	0.16205
(18100824)	0.29470 (18031024)	0.26559 (18031024)	
6275415.6	0.19721 (18092824)	0.22492 (18092824)	0.26617
(18092824)	0.28863 (18040624)	0.35755 (18031024)	
6275215.6	0.21890 (18092824)	0.23658 (18040624)	0.24675

(18092824)	0.39356 (18040624)	0.50396 (18050124)	
6275015.6	0.21084 (18040624)	0.21209 (18040624)	0.23482
(18040624)	0.25283 (18110524)	0.35429 (18110524)	
6274815.6	0.18647 (18012324)	0.17491 (18012324)	0.18688
(18101824)	0.22840 (18101824)	0.32112 (18100824)	
6274615.6	0.14871 (18121224)	0.13657c(18031224)	0.16082
(18101824)	0.18060 (18101824)	0.23064c(18031224)	
6274415.6	0.14388 (18102224)	0.14575 (18102224)	0.14904
(18102224)	0.16895 (18100824)	0.23515 (18100824)	
6274215.6	0.15534 (18100824)	0.17849 (18100824)	0.17195
(18081324)	0.25452 (18081324)	0.35298 (18100824)	
6274015.6	0.21044 (18081324)	0.17285 (18081324)	0.18567
(18081324)	0.17475 (18060624)	0.12878 (18060624)	
6273815.6	0.18036 (18060624)	0.22683 (18060624)	0.24231
(18060624)	0.21676 (18060624)	0.18476 (18010624)	
6273615.6	0.23474 (18100824)	0.25778 (18010624)	0.25377
(18060624)	0.23996 (18100124)	0.23655 (18100124)	
6273415.6	0.23211 (18100124)	0.22492 (18060624)	0.23964
(18060624)	0.25459 (18060624)	0.26976 (18060624)	
6273215.6	0.20220 (18060624)	0.23235 (18060624)	0.22633
(18060624)	0.24798 (18010624)	0.24112 (18030124)	
6273015.6	0.18207 (18060624)	0.21998 (18060624)	0.27846
(18060624)	0.30379 (18030124)	0.30156 (18030124)	
6272815.6	0.28817 (18060724)	0.30707 (18060724)	0.35329
(18060624)	0.45100 (18060724)	0.47932 (18060724)	
6272615.6	0.49387 (18060624)	0.47790 (18060624)	0.47426
(18060624)	0.58924 (18060624)	0.59097 (18060724)	
6272415.6	0.59382c(18031224)	0.57888c(18031224)	
0.53569c(18031224)	0.56015c(18031224)	0.55106c(18031224)	
6272215.6	0.46129c(18031224)	0.52454c(18060924)	
0.57817c(18060924)	0.65934 (18060624)	0.65960 (18060624)	
6272015.6	0.30054c(18060924)	0.35593c(18060924)	
0.37948c(18060924)	0.30633c(18060924)	0.40129c(18060924)	
6271815.6	0.27275 (18060624)	0.25563 (18060624)	0.27746
(18060624)	0.26081 (18060624)	0.31592 (18060624)	
6271615.6	0.21535 (18112524)	0.15384 (18061524)	0.20058
(18112524)	0.19953 (18061524)	0.25080c(18060824)	
6271415.6	0.15249 (18012324)	0.17830 (18012324)	0.18609
(18012324)	0.26010 (18112524)	0.27593 (18012324)	
6271215.6	0.14806 (18012324)	0.16039 (18112524)	0.15796
(18112524)	0.25215 (18012324)	0.29403 (18112524)	
6271015.6	0.12573 (18090324)	0.15341 (18112524)	0.15328
(18112524)	0.21990 (18090324)	0.26062 (18090324)	
6270815.6	0.12317 (18112524)	0.12672 (18011424)	0.14706
(18090324)	0.19117 (18011424)	0.22031 (18090324)	
6270615.6	0.11238 (18061524)	0.11457 (18071324)	0.13355
(18061524)	0.23710c(18110324)	0.34673c(18061724)	
6270415.6	0.10833 (18041924)	0.12744 (18120224)	0.17918
(18071324)	0.20070 (18030924)	0.30898 (18030924)	
6270215.6	0.11993 (18091424)	0.14699 (18011424)	0.18271

(18011424)	0.21010 (18111224)	0.28041 (18111224)	
6270015.6	0.15095 (18061624)	0.16261 (18041924)	0.19525
(18041924)	0.22243 (18012124)	0.27995 (18012124)	
6269815.6	0.17511c(18042424)	0.18950c(18042424)	0.20458
(18041924)	0.21337 (18041924)	0.28041 (18041924)	
6269615.6	0.20061c(18042424)	0.20419 (18011424)	0.23410
(18011424)	0.24001 (18011424)	0.23920 (18111424)	
6269415.6	0.18520 (18100124)	0.19066c(18042424)	
0.20963c(18042424)	0.24167c(18042424)	0.21507c(18042424)	
6269215.6	0.16615m(18021824)	0.16701m(18021824)	
0.16624m(18021824)	0.23920 (18122424)	0.18528 (18100124)	
6269015.6	0.31092 (18120624)	0.28990 (18120624)	0.26375
(18120624)	0.22451 (18082724)	0.19842 (18010624)	
6268815.6	0.30390 (18120624)	0.31496 (18120624)	0.31753
(18120624)	0.31187 (18120624)	0.29972 (18120624)	
6268615.6	0.24248 (18112524)	0.22355 (18120624)	0.24676
(18122424)	0.27551 (18120624)	0.35532 (18111424)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	275596.36	275796.36	275996.36
276196.36		276396.36	

6268415.6	0.22936 (18122424)	0.23470 (18122424)	0.23794
(18122424)	0.26923 (18010624)	0.46094 (18010624)	
6268215.6	0.18620 (18122424)	0.19718 (18122424)	0.20887
(18122424)	0.26605 (18112524)	0.26108 (18112524)	
6268015.6	0.18503 (18050224)	0.16139 (18070324)	0.17377
(18111624)	0.18990 (18111624)	0.18543 (18122424)	
6267815.6	0.15836 (18081124)	0.17899 (18081124)	0.18789
(18081124)	0.18582 (18112524)	0.19627 (18050224)	

6267615.6	0.14680 (18082724)	0.15643 (18081124)	0.23796
(18050224)	0.24020c(18072324)	0.22815c(18072324)	
6267415.6	0.12503 (18082724)	0.15888c(18072324)	0.14890
(18082724)	0.15506 (18081124)	0.18422 (18050224)	
6267215.6	0.15062 (18061524)	0.15032 (18061524)	
0.14740c(18072324)	0.16812 (18111424)	0.28916c(18072324)	
6267015.6	0.10697 (18111424)	0.13101 (18111424)	0.15167
(18111424)	0.18923 (18061524)	0.25388c(18072324)	
6266815.6	0.11010 (18061524)	0.09310 (18082724)	0.09403
(18010624)	0.13535 (18010624)	0.20595 (18061524)	
6266615.6	0.08914 (18011424)	0.09424 (18082724)	0.10944
(18061524)	0.09882 (18010624)	0.15379 (18010624)	
6266415.6	0.13028 (18011424)	0.12037 (18011424)	0.10035
(18011424)	0.09434 (18082724)	0.14694 (18050524)	
6266215.6	0.23759c(18032924)	0.17584c(18032924)	0.11949
(18011424)	0.14237c(18032924)	0.16035c(18032924)	
6266015.6	0.23749c(18032924)	0.21871c(18051024)	
0.17593c(18032924)	0.23370c(18032924)	0.27267c(18032924)	
6265815.6	0.21825 (18030124)	0.22194c(18032924)	
0.17864c(18032924)	0.23842c(18051024)	0.35343c(18032924)	
6265615.6	0.21577 (18020824)	0.20337 (18030124)	
0.22474c(18032924)	0.29294c(18032924)	0.34694c(18032924)	
6265415.6	0.16203 (18122524)	0.16519 (18020824)	0.21136
(18020824)	0.20952 (18020824)	0.22684c(18032924)	
6265215.6	0.22661 (18042924)	0.16223 (18122524)	0.15799
(18122524)	0.17964c(18051024)	0.25400 (18020824)	
6265015.6	0.28661 (18042924)	0.25259 (18042924)	0.21672
(18042924)	0.18135 (18042924)	0.20101 (18120624)	
6264815.6	0.27002 (18120624)	0.31247 (18042724)	0.27454
(18042924)	0.24172 (18042924)	0.25901 (18111224)	
6264615.6	0.27497 (18041724)	0.39072c(18031224)	0.28192
(18120624)	0.29143 (18042924)	0.30102 (18042724)	
6264415.6	0.23166 (18122524)	0.46333c(18031224)	0.32508
(18042924)	0.25237 (18041724)	0.37234 (18041724)	
6264215.6	0.20025 (18122524)	0.22346c(18031224)	0.23864
(18041724)	0.28444 (18041724)	0.41129c(18031224)	
6264015.6	0.15896 (18040924)	0.15945 (18122524)	0.20287
(18122524)	0.22076 (18122524)	0.33832c(18031224)	
6263815.6	0.13828 (18042924)	0.14912 (18040924)	0.14722
(18040924)	0.16966 (18122524)	0.21502c(18031224)	
6263615.6	0.14280 (18032424)	0.14998 (18010624)	0.14469
(18042924)	0.14526 (18040924)	0.14296c(18072324)	
6263415.6	0.14250 (18040924)	0.13677 (18040924)	0.16145
(18010624)	0.13380 (18040924)	0.11904 (18040924)	
6263215.6	0.14141 (18122124)	0.13150 (18122124)	0.11891
(18042924)	0.15220 (18010624)	0.11362 (18010624)	
6263015.6	0.14643c(18032924)	0.13668 (18122124)	0.12309
(18010624)	0.12264 (18122124)	0.10139 (18122124)	
6262815.6	0.16641c(18032924)	0.14067 (18122124)	0.10492
(18010624)	0.06118 (18042924)	0.09764 (18010624)	

6262615.6	0.16092c(18032924)	0.14542c(18032924)	0.13002
(18120324)	0.04851 (18010624)	0.09352 (18010624)	
6262415.6	0.12565 (18122124)	0.12453 (18120324)	0.13069
(18122124)	0.04351 (18031024)	0.08164 (18120324)	
6262215.6	0.06738 (18031024)	0.07942 (18031024)	0.06732
(18031024)	0.04881 (18031024)	0.05064c(18032924)	
6262015.6	0.06565 (18031024)	0.06211 (18031024)	0.05789
(18031024)	0.05365 (18041724)	0.10375 (18120324)	
6261815.6	0.12133 (18100124)	0.10580 (18122124)	0.10850
(18122124)	0.08311 (18031024)	0.07339 (18031024)	
6261615.6	0.17325 (18031024)	0.14449 (18100124)	
0.10859c(18032924)	0.10531 (18122124)	0.11066 (18122124)	
6261415.6	0.15786b(18021924)	0.17222 (18031024)	0.16431
(18100124)	0.10020 (18122124)	0.11747c(18032924)	
6261215.6	0.16512c(18121324)	0.21518b(18021924)	0.16338
(18031024)	0.17898 (18031024)	0.11033 (18100124)	
6261015.6	0.20166c(18121324)	0.24948c(18121324)	0.20731
(18100124)	0.14921b(18021924)	0.17016 (18031024)	
6260815.6	0.20186c(18121324)	0.24880c(18121324)	
0.24036c(18121324)	0.19140c(18121324)	0.15879b(18021924)	
6260615.6	0.15541 (18122124)	0.16735c(18121324)	
0.17634c(18121324)	0.18068c(18121324)	0.16416c(18121324)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	275596.36	275796.36	275996.36
	276196.36	276396.36	

6260415.6	0.12037 (18012224)	0.09575 (18012324)	
0.10222b(18021924)	0.10060c(18121324)	0.12995c(18121324)	
6260215.6	0.13375 (18012224)	0.08917 (18012224)	0.08876

(18122124)	0.08141 (18012324)	0.07195b(18021924)	
6260015.6	0.15601 (18032524)	0.10306 (18122124)	0.09572
(18012224)	0.08862 (18122124)	0.07978 (18122124)	
6259815.6	0.19144 (18122124)	0.14738 (18032524)	0.12491
(18012224)	0.09607 (18122124)	0.08844 (18122124)	
6259615.6	0.18412 (18122124)	0.18818 (18122124)	0.18468
(18032524)	0.12634 (18012224)	0.09549 (18122124)	
6259415.6	0.16981 (18122124)	0.18229 (18122124)	0.18719
(18122124)	0.18630 (18122124)	0.12323 (18012224)	
6259215.6	0.15241 (18122124)	0.16779 (18122124)	0.17839
(18122124)	0.18386 (18122124)	0.18349 (18122124)	
6259015.6	0.13116 (18122124)	0.14913 (18122124)	0.16399
(18122124)	0.17475 (18122124)	0.18034 (18122124)	
6258815.6	0.10946 (18122124)	0.12788 (18122124)	0.14554
(18122124)	0.16035 (18122124)	0.17124 (18122124)	
6258615.6	0.11155 (18052024)	0.10492 (18122124)	0.12406
(18122124)	0.14187 (18122124)	0.15689 (18122124)	
6258415.6	0.12562c(18032924)	0.10861 (18051924)	0.09639
(18100924)	0.12065 (18122124)	0.13839 (18122124)	
6258215.6	0.11066 (18111124)	0.11260c(18032924)	0.09293
(18051924)	0.08188 (18100924)	0.11565 (18122124)	
6258015.6	0.18720 (18111124)	0.10867 (18111124)	
0.09705c(18032924)	0.06084 (18051924)	0.05114 (18122124)	
6257815.6	0.20961 (18111124)	0.19985 (18111124)	0.10228
(18052024)	0.06993c(18032924)	0.04215 (18051924)	
6257615.6	0.22765 (18011224)	0.20753 (18111124)	0.18491
(18111124)	0.08562 (18052024)	0.05785c(18032924)	
6257415.6	0.18329c(18032924)	0.20959 (18011224)	0.20422
(18111124)	0.16798 (18111124)	0.08378 (18052024)	
6257215.6	0.12907c(18032924)	0.18009c(18032924)	0.19393
(18011224)	0.19637 (18111124)	0.16968 (18111124)	
6257015.6	0.17459 (18011224)	0.12787c(18032924)	
0.17820c(18032924)	0.19241 (18011224)	0.16818 (18111124)	
6256815.6	0.16917 (18101824)	0.16686 (18011224)	
0.12602c(18032924)	0.17361c(18032924)	0.15911 (18011224)	
6256615.6	0.14918 (18060724)	0.16341 (18101824)	0.13991
(18101824)	0.11637c(18032924)	0.16314c(18032924)	
6256415.6	0.15308c(18101724)	0.09485 (18102924)	0.12297
(18060724)	0.07794 (18060724)	0.08088 (18011224)	
6256215.6	0.12698c(18101724)	0.07946c(18101724)	0.06470
(18102924)	0.05563 (18060724)	0.05118c(18032924)	
6256015.6	0.08197 (18022324)	0.08192c(18101724)	
0.05693c(18101724)	0.04171 (18060724)	0.04351 (18083024)	
6255815.6	0.07352c(18020624)	0.07401 (18022324)	
0.08127c(18101724)	0.05026c(18101724)	0.04168 (18060724)	
6255615.6	0.08615c(18020624)	0.07977c(18020624)	
0.09385c(18101724)	0.10708c(18101724)	0.06065c(18101724)	
6255415.6	0.11790c(18110324)	0.10317c(18020624)	
0.09255c(18020624)	0.10645c(18101724)	0.11836c(18101724)	
6255215.6	0.18042 (18122424)	0.10319c(18110324)	0.09179

(18022324)	0.07038 (18102924)	0.06745 (18022324)	
6255015.6	0.17313 (18122424)	0.14622 (18122424)	
0.07270c(18020624)	0.07000c(18020624)	0.05627 (18102924)	
6254815.6	0.12623c(18110324)	0.16249 (18122424)	
0.11400c(18110324)	0.06865c(18020624)	0.06798c(18020624)	
6254615.6	0.12467 (18050224)	0.11638c(18110324)	0.15171
(18122424)	0.09794c(18110324)	0.07293c(18020624)	
6254415.6	0.10294 (18050224)	0.10797 (18050224)	0.11250
(18032824)	0.12243 (18122424)	0.09003c(18110324)	
6254215.6	0.06079 (18050224)	0.08900 (18050224)	0.08054
(18050224)	0.07986c(18110324)	0.11376 (18122424)	
6254015.6	0.05818c(18072324)	0.05834 (18050224)	0.06268
(18050224)	0.04816 (18022324)	0.07627c(18110324)	
6253815.6	0.04066 (18012224)	0.05387c(18072324)	0.03933
(18021724)	0.03195 (18101524)	0.04615 (18022324)	
6253615.6	0.02418c(18032724)	0.04515c(18072324)	0.03540
(18032824)	0.03009 (18101524)	0.02924 (18032824)	
6253415.6	0.01936 (18091324)	0.02690c(18072324)	0.03034
(18032824)	0.01939 (18101524)	0.02226 (18111924)	
6253215.6	0.02175 (18121124)	0.01787 (18022324)	
0.02043c(18032724)	0.01845 (18022324)	0.01993 (18101524)	
6253015.6	0.02719 (18121124)	0.01960 (18091524)	0.01824
(18021724)	0.02371c(18072324)	0.02836 (18032824)	
6252815.6	0.03963 (18121124)	0.02565 (18121124)	0.02043
(18091324)	0.02445c(18072324)	0.03397c(18072324)	
6252615.6	0.05643 (18102524)	0.03247 (18121124)	0.02620
(18121124)	0.02210 (18091324)	0.03038 (18012224)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	275596.36	275796.36	275996.36
276196.36	276396.36		

6252415.6 | 0.06013 (18102524) 0.03937 (18110624) 0.02845
(18121124) 0.02264 (18091524) 0.01945c(18032724)
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

*** CONC OF OTHER IN MICROGRAMS/M**3
**
Y-COORD | X-COORD (METERS)
(METERS) | 276596.36 276796.36 276996.36
277196.36 277396.36

6292415.6 | 0.13745 (18072924) 0.14911 (18111324) 0.13432
(18082124) 0.13519 (18011324) 0.11926 (18111324)
6292215.6 | 0.15706 (18111324) 0.14600 (18082124) 0.11600
(18082124) 0.12092 (18011324) 0.11047 (18111324)
6292015.6 | 0.16491 (18082124) 0.12950 (18082124) 0.10751
(18011324) 0.11203 (18011324) 0.09759 (18111324)
6291815.6 | 0.14671 (18082124) 0.10863 (18082124) 0.09216
(18011324) 0.08669 (18011324) 0.09191 (18011324)
6291615.6 | 0.12173 (18082124) 0.09045 (18082124) 0.08382
(18011324) 0.09442 (18111324) 0.07424 (18011324)
6291415.6 | 0.09791 (18082124) 0.08085 (18101124) 0.09639
(18082424) 0.07487 (18011324) 0.07090 (18120524)
6291215.6 | 0.08501 (18082124) 0.09652 (18082424) 0.08205
(18101124) 0.07505 (18120524) 0.07336 (18120524)
6291015.6 | 0.09541 (18101124) 0.09376 (18111324) 0.07610
(18120524) 0.08010 (18120524) 0.07546 (18082424)
6290815.6 | 0.10206 (18111324) 0.07934 (18120524) 0.08134
(18120524) 0.08548 (18082424) 0.07353 (18081824)
6290615.6 | 0.08267 (18120524) 0.08597 (18120524) 0.08822
(18120524) 0.07958 (18081824) 0.08423 (18081824)
6290415.6 | 0.09063 (18120524) 0.08979 (18120524) 0.08228

(18081824)	0.08910 (18081824)	0.08551 (18031924)	
6290215.6	0.09485 (18120524)	0.07863 (18081824)	0.09383
(18081824)	0.09246 (18081824)	0.09195 (18081524)	
6290015.6	0.08662 (18082424)	0.09393 (18081824)	0.09232
(18081824)	0.09311 (18031924)	0.10226 (18081524)	
6289815.6	0.09716 (18081824)	0.09533 (18081824)	0.09451
(18031924)	0.10444 (18081524)	0.10013 (18081524)	
6289615.6	0.10290 (18081824)	0.09972 (18031924)	0.10588
(18081524)	0.10423 (18081524)	0.08660 (18081524)	
6289415.6	0.10179 (18031924)	0.10786 (18081524)	0.10910
(18081524)	0.09419 (18081524)	0.09418 (18081324)	
6289215.6	0.11187 (18081524)	0.11340 (18081524)	0.09914
(18081524)	0.10292 (18081324)	0.11034 (18081024)	
6289015.6	0.11404 (18081524)	0.10362 (18081524)	0.10845
(18081324)	0.11586 (18081024)	0.09414 (18100924)	
6288815.6	0.10266 (18081524)	0.11014 (18081324)	0.12560
(18081024)	0.13259 (18100924)	0.12900 (18100924)	
6288615.6	0.10517 (18081324)	0.12330 (18082124)	0.14382
(18100924)	0.15471 (18100924)	0.13039 (18100924)	
6288415.6	0.11338 (18082124)	0.12368 (18100924)	0.17419
(18100924)	0.14815 (18100924)	0.19295 (18122624)	
6288215.6	0.11937 (18100924)	0.16035 (18100924)	0.16773
(18100924)	0.25084 (18082124)	0.17890 (18082124)	
6288015.6	0.14285 (18100924)	0.14215 (18100924)	0.24828
(18082124)	0.20911 (18082124)	0.14442 (18082124)	
6287815.6	0.13499 (18100924)	0.23429 (18122624)	0.19658
(18082124)	0.14613 (18082124)	0.14217 (18110824)	
6287615.6	0.19421 (18122624)	0.19215 (18082124)	0.14058
(18082124)	0.14463 (18110824)	0.15548 (18110524)	
6287415.6	0.18336 (18082124)	0.13210 (18082124)	0.12277
(18032424)	0.15279 (18110524)	0.17885 (18120724)	
6287215.6	0.13209 (18082124)	0.10776 (18122624)	0.12092
(18032424)	0.17609 (18110824)	0.18045 (18110824)	
6287015.6	0.10668 (18122624)	0.11892 (18032424)	0.11757
(18032424)	0.18289 (18110824)	0.18025 (18110824)	
6286815.6	0.11915 (18032424)	0.11905 (18032424)	0.12528
(18091824)	0.14329 (18091824)	0.17260 (18110824)	
6286615.6	0.11221 (18032424)	0.12422 (18091824)	0.14203
(18091824)	0.17246c(18032124)	0.17215 (18121124)	
6286415.6	0.12127 (18091824)	0.13701 (18091824)	
0.12800c(18032124)	0.15410 (18031124)	0.19398c(18032124)	
6286215.6	0.13603 (18091824)	0.10981 (18031124)	
0.12041c(18032124)	0.11906c(18032124)	0.11648 (18110824)	
6286015.6	0.10199 (18031124)	0.10136 (18091824)	0.08424
(18111524)	0.09827 (18111524)	0.13023 (18072724)	
6285815.6	0.09272 (18091824)	0.08312 (18111524)	0.09850
(18111524)	0.12838 (18072724)	0.17145 (18072724)	
6285615.6	0.06919 (18111524)	0.09447 (18111524)	0.11721
(18072724)	0.14781 (18072724)	0.15421 (18031124)	
6285415.6	0.07452 (18072724)	0.08587 (18072724)	0.14729

(18072724)	0.14765 (18031124)	0.12760 (18031124)	
6285215.6	0.08839 (18072724)	0.11235 (18072724)	0.13671
(18072724)	0.12355 (18072724)	0.11030 (18031124)	
6285015.6	0.13433 (18072724)	0.12586 (18072724)	0.10558
(18072724)	0.10901 (18031124)	0.09982 (18031124)	
6284815.6	0.11626 (18072724)	0.10338 (18072724)	0.10343
(18031124)	0.09511 (18031124)	0.10687 (18120324)	
6284615.6	0.08894 (18072724)	0.09522 (18102724)	0.09263
(18102724)	0.09028 (18042024)	0.11253 (18120324)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)			
	276596.36	276796.36	276996.36
277196.36		277396.36	

6284415.6	0.08058 (18102724)	0.08788 (18081324)	0.08904
(18042024)	0.08990 (18120324)	0.08912 (18120324)	
6284215.6	0.08330 (18031124)	0.08679 (18042024)	0.07619
(18042024)	0.07958c(18122224)	0.09965c(18122224)	
6284015.6	0.07821 (18042024)	0.07013 (18042024)	
0.07562c(18122224)	0.09323c(18122224)	0.08258 (18120524)	
6283815.6	0.06733 (18031124)	0.08292c(18122224)	
0.07619c(18122224)	0.09283 (18120524)	0.14327 (18081324)	
6283615.6	0.06669c(18122224)	0.07470 (18120524)	0.09737
(18120524)	0.17947 (18081324)	0.20884 (18012124)	
6283415.6	0.07776 (18120524)	0.11967 (18081324)	0.18311
(18012124)	0.21362 (18012124)	0.23725 (18012124)	
6283215.6	0.14202 (18081324)	0.18795 (18012124)	0.21799
(18012124)	0.23743 (18012124)	0.26009 (18012124)	
6283015.6	0.18706 (18012124)	0.21812 (18012124)	0.25671
(18120724)	0.26150 (18012124)	0.26016 (18012124)	

6282815.6	0.20274 (18012124)	0.22349 (18012124)	0.24243
(18012124)	0.25438 (18020524)	0.23031 (18120724)	
6282615.6	0.20562 (18012124)	0.22010 (18020524)	0.25839
(18120724)	0.18455 (18012124)	0.18815 (18061624)	
6282415.6	0.22344 (18020524)	0.20561 (18120724)	0.18025
(18061624)	0.16017 (18061624)	0.15413 (18091824)	
6282215.6	0.16041 (18120524)	0.15690 (18061624)	0.14568
(18010624)	0.17296 (18091824)	0.18828 (18020524)	
6282015.6	0.14402 (18010624)	0.15387 (18010624)	0.18587
(18091824)	0.16535 (18010624)	0.17909 (18081324)	
6281815.6	0.16161 (18010624)	0.17281 (18020524)	0.17072
(18010624)	0.18814 (18091824)	0.17026 (18081324)	
6281615.6	0.17336 (18010624)	0.17543 (18010624)	0.17129
(18081324)	0.14971 (18081324)	0.12264 (18020124)	
6281415.6	0.15700 (18091824)	0.12185 (18091824)	0.12386
(18020124)	0.12516 (18020124)	0.13864 (18011124)	
6281215.6	0.12482 (18020124)	0.12756 (18020124)	0.12517
(18020124)	0.11807 (18020124)	0.16259 (18011124)	
6281015.6	0.12861 (18020124)	0.12237 (18020124)	0.16419
(18011124)	0.17027 (18010624)	0.17611 (18072024)	
6280815.6	0.16564 (18011124)	0.14328 (18123124)	0.17060
(18010624)	0.18611 (18011124)	0.19238 (18122724)	
6280615.6	0.17573 (18010624)	0.15518 (18111624)	0.20055
(18122724)	0.19983 (18123124)	0.20585 (18123124)	
6280415.6	0.19306 (18123124)	0.20356 (18123124)	0.21014
(18123124)	0.21252 (18123124)	0.21071 (18123124)	
6280215.6	0.21466 (18123124)	0.21735 (18123124)	0.21561
(18123124)	0.21191 (18120324)	0.23898 (18020224)	
6280015.6	0.22076 (18123124)	0.19438 (18120324)	0.21587
(18120324)	0.20013 (18111624)	0.18081 (18120324)	
6279815.6	0.19984 (18120324)	0.21140 (18020224)	0.17991
(18123124)	0.16243 (18123124)	0.19661 (18011224)	
6279615.6	0.15855 (18120324)	0.16653 (18011224)	0.19948
(18011224)	0.25121 (18011224)	0.25480 (18020224)	
6279415.6	0.19709 (18011224)	0.24895 (18011224)	0.26005
(18020224)	0.25182 (18020224)	0.23959 (18020224)	
6279215.6	0.18869 (18020224)	0.25577 (18020224)	0.24215
(18020224)	0.23870 (18101824)	0.20644 (18020224)	
6279015.6	0.24442 (18020224)	0.22621 (18020224)	0.20596
(18020224)	0.23515 (18100824)	0.17053 (18011224)	
6278815.6	0.20501 (18020224)	0.20149 (18011224)	0.16013
(18020224)	0.16732c(18032024)	0.22521c(18032024)	
6278615.6	0.15672 (18020224)	0.20407c(18032024)	
0.22729c(18032024)	0.23597 (18100824)	0.25329 (18100824)	
6278415.6	0.19382 (18100824)	0.20890 (18100824)	0.22233
(18100824)	0.24565 (18120724)	0.23020 (18120724)	
6278215.6	0.21430 (18112024)	0.21257 (18112024)	
0.20411c(18032024)	0.19748 (18112024)	0.18506 (18112024)	
6278015.6	0.21898c(18032024)	0.19490 (18112024)	0.18027
(18112024)	0.18317 (18072924)	0.21788 (18072924)	

6277815.6	0.24617 (18072924)	0.30810 (18072924)	0.29450
(18120724)	0.25733c(18020624)	0.24538c(18020624)	
6277615.6	0.25416 (18120724)	0.28019c(18020624)	0.33366
(18111324)	0.32875 (18111324)	0.33525 (18111324)	
6277415.6	0.16666c(18080724)	0.17807 (18100924)	0.20441
(18111324)	0.32129 (18111324)	0.35521 (18072924)	
6277215.6	0.17653 (18072924)	0.17709 (18121124)	0.23140
(18100924)	0.26353 (18022424)	0.28284 (18022424)	
6277015.6	0.24098 (18100924)	0.25093 (18022424)	0.29983
(18022424)	0.32235 (18022424)	0.32099 (18022424)	
6276815.6	0.29661 (18022424)	0.29228 (18022424)	0.31545
(18022424)	0.31379 (18022424)	0.28293 (18121124)	
6276615.6	0.29819 (18121124)	0.24451 (18121124)	0.21536
(18082624)	0.20334 (18082624)	0.20367 (18082624)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	276596.36	276796.36	276996.36
277196.36		277396.36	

6276415.6	0.21278 (18082624)	0.19767 (18022424)	0.15244
(18022424)	0.12413 (18022424)	0.13379 (18112024)	
6276215.6	0.12176 (18022424)	0.11788c(18032024)	
0.11621c(18032024)	0.10692 (18100824)	0.11389 (18100124)	
6276015.6	0.12170 (18100124)	0.18104 (18100824)	0.16059
(18100124)	0.17892 (18100124)	0.18388 (18100824)	
6275815.6	0.20835 (18112024)	0.21029 (18112024)	0.21117
(18112024)	0.17232 (18092824)	0.17473 (18092824)	
6275615.6	0.27279 (18031024)	0.27221 (18031024)	0.26744
(18092824)	0.21006 (18112024)	0.20550 (18092824)	
6275415.6	0.32965 (18110524)	0.33098 (18110524)	0.31769

(18110524)	0.22227 (18012324)	0.20342 (18040624)	
6275215.6	0.49792 (18050124)	0.51371 (18110524)	0.32864
(18110524)	0.19801 (18012324)	0.18806 (18012324)	
6275015.6	0.49278 (18110524)	0.46721 (18110524)	0.32432
(18011524)	0.20343 (18011524)	0.16903 (18101824)	
6274815.6	0.38191 (18100824)	0.49030 (18050124)	0.40287
(18050124)	0.26988 (18050124)	0.19624 (18101824)	
6274615.6	0.24467c(18031224)	0.29156 (18122624)	0.32616
(18122624)	0.28526 (18122624)	0.23704 (18100824)	
6274415.6	0.28151 (18081324)	0.31812 (18100824)	0.36580
(18100824)	0.37917 (18100824)	0.35557 (18100824)	
6274215.6	0.39163 (18081324)	0.40141 (18081324)	0.36135
(18081324)	0.34419 (18081324)	0.38173 (18081324)	
6274015.6	0.17858 (18060624)	0.21873 (18021724)	0.24573
(18021724)	0.24228 (18021724)	0.31476 (18021724)	
6273815.6	0.19065 (18010624)	0.23932 (18060624)	0.28582
(18060624)	0.28691 (18060624)	0.33067c(18051224)	
6273615.6	0.23771 (18100124)	0.26788 (18010624)	0.29179
(18100124)	0.29915 (18100124)	0.31866c(18051224)	
6273415.6	0.28590 (18010624)	0.28160 (18010624)	0.31106
(18051124)	0.39447 (18051124)	0.42116 (18051124)	
6273215.6	0.25192 (18051124)	0.31951 (18051124)	0.44643
(18051124)	0.60370 (18051124)	0.61107 (18051124)	
6273015.6	0.31314 (18060724)	0.33743 (18060724)	0.38259
(18123124)	0.57650 (18123124)	0.57148 (18123124)	
6272815.6	0.50344 (18060724)	0.53256 (18060724)	0.56082
(18060724)	0.73406c(18060924)	0.78290 (18060624)	
6272615.6	0.59481 (18060724)	0.60673 (18060724)	
0.63420c(18060924)	0.74404c(18060924)	0.75638 (18060624)	
6272415.6	0.55699c(18031224)	0.55680c(18060924)	
0.59305c(18060924)	0.69075 (18060624)	0.68810 (18060624)	
6272215.6	0.65328 (18060624)	0.64607 (18060624)	0.61474
(18060624)	0.60044 (18060624)	0.58231 (18060624)	
6272015.6	0.49103 (18060624)	0.57567 (18031324)	0.63002
(18031324)	0.55743 (18031324)	0.49323 (18031324)	
6271815.6	0.37192c(18060924)	0.53394 (18031324)	
0.67432c(18060924)	0.77198c(18060924)	0.62706c(18060924)	
6271615.6	0.29565c(18060824)	0.44014c(18060924)	
0.55693c(18060924)	0.72970c(18060924)	0.63671c(18060924)	
6271415.6	0.35747c(18060924)	0.51430c(18060824)	
0.66783c(18060824)	0.77822c(18060824)	0.88195c(18060824)	
6271215.6	0.38772 (18012324)	0.43802 (18012324)	0.46775
(18012324)	0.54449c(18060824)	0.71261 (18041324)	
6271015.6	0.29709 (18090324)	0.33839 (18060724)	0.30299
(18060724)	0.39245 (18060724)	0.50001 (18060724)	
6270815.6	0.25784 (18090324)	0.25516 (18090324)	0.25771
(18112524)	0.28709 (18060724)	0.37602 (18060724)	
6270615.6	0.47561 (18041324)	0.44289 (18041324)	0.40797
(18041324)	0.44508 (18041324)	0.48970 (18041324)	
6270415.6	0.51147 (18030924)	0.55670 (18041324)	0.68866

(18012324)	0.63097 (18041324)	0.77226 (18012324)	
6270215.6	0.46363 (18111224)	0.45244 (18111224)	0.41554
(18030924)	0.40113 (18030924)	0.38306 (18030924)	
6270015.6	0.26704 (18111224)	0.24788 (18111224)	0.26509
(18030924)	0.26895 (18012124)	0.28395 (18111224)	
6269815.6	0.24384 (18111224)	0.23973 (18011424)	0.24072
(18011424)	0.27417 (18111324)	0.30488 (18111324)	
6269615.6	0.19202c(18042424)	0.19125c(18042424)	0.24260
(18011424)	0.24672 (18041924)	0.26642 (18041924)	
6269415.6	0.19172c(18042424)	0.21320c(18042424)	
0.24001c(18042424)	0.22676c(18042424)	0.27963 (18111424)	
6269215.6	0.18212 (18100124)	0.26781 (18102524)	0.34541
(18092524)	0.33541 (18092524)	0.32126 (18083024)	
6269015.6	0.17544 (18120624)	0.25665 (18122424)	0.35249
(18102524)	0.28838 (18092524)	0.32655 (18092524)	
6268815.6	0.37841 (18010624)	0.34724 (18122424)	0.25696
(18010624)	0.20305 (18120624)	0.27123 (18122424)	
6268615.6	0.45580 (18082724)	0.42242 (18122424)	0.30011
(18120624)	0.37763 (18122424)	0.38424 (18082724)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23

*** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)			
	276596.36	276796.36	276996.36
277196.36		277396.36	

6268415.6	0.39400 (18010624)	0.37473 (18010624)	0.34901
(18010624)	0.43485 (18122424)	0.43195 (18082724)	
6268215.6	0.28343 (18111424)	0.39332 (18111424)	0.49495
(18111424)	0.52459 (18010624)	0.54917 (18010624)	
6268015.6	0.21881 (18010624)	0.25638 (18112524)	0.41385
(18122424)	0.42335 (18122424)	0.48465 (18111424)	

6267815.6	0.18234 (18070324)	0.20806 (18111624)	0.33110
(18120524)	0.37026 (18010624)	0.37498 (18122424)	
6267615.6	0.20587 (18081124)	0.21493 (18111624)	0.26432
(18050224)	0.32263 (18111624)	0.42751 (18093024)	
6267415.6	0.24715 (18050224)	0.27598c(18072324)	
0.27944c(18072324)	0.28151 (18111624)	0.37472 (18050224)	
6267215.6	0.26808 (18111424)	0.23826 (18032524)	0.24523
(18050224)	0.29566 (18050224)	0.32898c(18072324)	
6267015.6	0.31062c(18072324)	0.34897 (18111424)	0.31167
(18111424)	0.26267 (18111424)	0.24518 (18020824)	
6266815.6	0.22009 (18061524)	0.24591c(18072324)	
0.31692c(18072324)	0.34437c(18072324)	0.34521 (18111424)	
6266615.6	0.23279 (18010624)	0.25740 (18010624)	0.32063
(18121124)	0.25226 (18061524)	0.26023 (18031424)	
6266415.6	0.20984 (18050524)	0.23372 (18052924)	0.36108
(18010624)	0.49698 (18121124)	0.43175 (18121124)	
6266215.6	0.17905 (18101024)	0.21839 (18052924)	0.30993
(18052924)	0.36590 (18052924)	0.54656 (18111424)	
6266015.6	0.25676c(18032924)	0.21627c(18032924)	0.21973
(18052924)	0.32130 (18050524)	0.42950 (18010624)	
6265815.6	0.35740c(18032924)	0.31320c(18032924)	
0.28947c(18032924)	0.26896 (18052924)	0.40697 (18050524)	
6265615.6	0.36809c(18051024)	0.36786c(18032924)	
0.35821c(18032924)	0.34890c(18032924)	0.35230 (18052924)	
6265415.6	0.29614c(18032924)	0.33225c(18032924)	
0.35611c(18032924)	0.36774c(18032924)	0.35051c(18032924)	
6265215.6	0.35577 (18092424)	0.37067c(18051024)	
0.36897c(18051024)	0.31269c(18032924)	0.33734c(18032924)	
6265015.6	0.28165 (18020824)	0.41842c(18110324)	
0.45925c(18110324)	0.28992 (18092424)	0.27970 (18111924)	
6264815.6	0.31693 (18041624)	0.37023c(18031224)	
0.46852c(18032024)	0.54190 (18111124)	0.49730 (18111124)	
6264615.6	0.31810c(18032024)	0.40904 (18120624)	
0.53600c(18032024)	0.54027c(18032024)	0.54744c(18031224)	
6264415.6	0.47739c(18031224)	0.52367c(18031224)	
0.61609c(18031224)	0.56093 (18041624)	0.61688 (18041624)	
6264215.6	0.87729c(18072324)	0.92908c(18031224)	
0.84075c(18031224)	0.81419c(18031224)	0.70591 (18120624)	
6264015.6	0.58284c(18031224)	0.66685c(18031224)	
0.95271c(18072324)	0.89188c(18031224)	0.80949 (18120624)	
6263815.6	0.35992c(18031224)	0.52377c(18031224)	
0.75678c(18072324)	0.78792c(18072324)	0.86159c(18072324)	
6263615.6	0.25042c(18072324)	0.31266c(18031224)	
0.63404c(18072324)	0.54284c(18072324)	0.83291c(18072324)	
6263415.6	0.14692c(18072324)	0.26880c(18072324)	
0.27089c(18072324)	0.30757c(18031224)	0.77270c(18072324)	
6263215.6	0.12391 (18040924)	0.11496 (18040924)	
0.19298c(18072324)	0.26943c(18072324)	0.50752c(18072324)	
6263015.6	0.09522 (18122124)	0.11371c(18072324)	
0.15961c(18072324)	0.22058c(18072324)	0.28373c(18072324)	

6262815.6	0.10275 (18122124)	0.11963 (18010624)	0.10589
(18010624)	0.09981 (18040924)	0.11143 (18040924)	
6262615.6	0.12493 (18122124)	0.11585 (18122124)	0.11266
(18042924)	0.14376 (18010624)	0.12641 (18010624)	
6262415.6	0.11224 (18010624)	0.12695 (18122124)	0.12383
(18122124)	0.11652 (18122124)	0.11260 (18032424)	
6262215.6	0.13364 (18122124)	0.12553c(18032924)	0.13132
(18010624)	0.12636 (18122124)	0.12180 (18122124)	
6262015.6	0.15103c(18032924)	0.15184c(18032924)	0.13920
(18120324)	0.11958c(18032924)	0.12932 (18122124)	
6261815.6	0.11181 (18120324)	0.14733c(18032924)	
0.15924c(18032924)	0.15497c(18032924)	0.12805c(18032924)	
6261615.6	0.11695c(18032924)	0.16982c(18032924)	
0.18051c(18032924)	0.18005c(18032924)	0.15561c(18032924)	
6261415.6	0.10934c(18032924)	0.14671 (18120324)	
0.17354c(18032924)	0.18503c(18032924)	0.16396c(18032924)	
6261215.6	0.10923c(18032924)	0.12021 (18031024)	0.11777
(18120324)	0.15897c(18032924)	0.13478c(18032924)	
6261015.6	0.12442 (18100124)	0.10076c(18032924)	
0.10005c(18032924)	0.10227c(18032924)	0.08811 (18120324)	
6260815.6	0.14919 (18031024)	0.13641 (18100124)	0.08978
(18020824)	0.06949 (18031024)	0.05492 (18122124)	
6260615.6	0.16240b(18021924)	0.12270 (18111124)	0.12237
(18100124)	0.06577 (18020824)	0.05916 (18020824)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	276596.36	276796.36	276996.36
	277196.36	277396.36	

6260415.6	0.12918c(18121324)	0.09821 (18012124)	0.11027
-----------	--------------------	--------------------	---------

(18111124)	0.07909 (18031024)	0.07354 (18020824)	
6260215.6	0.08648 (18012124)	0.11171 (18012124)	0.10789
(18012124)	0.10164 (18111124)	0.09665 (18111124)	
6260015.6	0.08057b(18021924)	0.14527c(18121324)	
0.16795c(18121324)	0.15649c(18121324)	0.12234b(18021924)	
6259815.6	0.09240 (18012324)	0.13881c(18121324)	
0.20558c(18121324)	0.21827c(18121324)	0.15673c(18121324)	
6259615.6	0.11476 (18041724)	0.13332 (18122124)	
0.15795c(18121324)	0.18135c(18121324)	0.17668c(18121324)	
6259415.6	0.13764 (18012224)	0.11687 (18041724)	0.13399
(18122124)	0.13068b(18021924)	0.11852c(18121324)	
6259215.6	0.13844 (18032524)	0.13433 (18012224)	0.10773
(18012224)	0.08618 (18012324)	0.08255 (18012324)	
6259015.6	0.18117 (18122124)	0.12207 (18032524)	0.13062
(18012224)	0.10722 (18012224)	0.08008 (18122124)	
6258815.6	0.17760 (18122124)	0.17867 (18122124)	0.13556
(18032524)	0.12660 (18012224)	0.10818 (18012224)	
6258615.6	0.16795 (18122124)	0.17445 (18122124)	0.17605
(18122124)	0.14941 (18032524)	0.12470 (18012224)	
6258415.6	0.15351 (18122124)	0.16493 (18122124)	0.16995
(18122124)	0.17370 (18122124)	0.14341 (18032524)	
6258215.6	0.13332 (18122124)	0.14848 (18122124)	0.16018
(18122124)	0.16720 (18122124)	0.16948 (18122124)	
6258015.6	0.11281 (18122124)	0.13014 (18122124)	0.14540
(18122124)	0.15721 (18122124)	0.14635 (18032524)	
6257815.6	0.05018 (18051924)	0.05954 (18122124)	0.06884
(18122124)	0.09281 (18062624)	0.15408 (18122124)	
6257615.6	0.03952 (18122124)	0.04863 (18122124)	0.05803
(18122124)	0.06720 (18122124)	0.09156 (18062624)	
6257415.6	0.06702c(18032924)	0.03986 (18051924)	0.04581
(18100924)	0.05666 (18122124)	0.06564 (18122124)	
6257215.6	0.09605 (18052024)	0.07488c(18032924)	0.04973
(18051924)	0.04638 (18122124)	0.05531 (18122124)	
6257015.6	0.12699 (18111124)	0.09020 (18052024)	
0.07718c(18032924)	0.05717 (18051924)	0.04527 (18122124)	
6256815.6	0.13111 (18111124)	0.11068 (18111124)	0.08169
(18052024)	0.05994c(18032924)	0.03708 (18051924)	
6256615.6	0.14309 (18011224)	0.14464 (18111124)	0.10892
(18111124)	0.07238 (18052024)	0.04420c(18032924)	
6256415.6	0.10185 (18011224)	0.10091 (18011224)	0.13820
(18111124)	0.10073 (18111124)	0.06802 (18052024)	
6256215.6	0.05322 (18020924)	0.06691 (18111424)	0.08574
(18011224)	0.09092 (18111124)	0.07041c(18033024)	
6256015.6	0.04245c(18032924)	0.05180 (18020924)	0.06132
(18020924)	0.06578 (18011224)	0.06324c(18033024)	
6255815.6	0.03927 (18083024)	0.04203c(18032924)	0.05048
(18020924)	0.06603 (18011224)	0.05761 (18020924)	
6255615.6	0.04366 (18060724)	0.03728 (18083024)	
0.04157c(18032924)	0.05262 (18111424)	0.05910 (18020924)	
6255415.6	0.06316 (18101824)	0.03834 (18083024)	0.03322

(18083024)	0.04255c(18032924)	0.05250 (18111424)	
6255215.6	0.06462 (18022424)	0.03774 (18102924)	0.02942
(18083024)	0.02799 (18083024)	0.03960 (18101824)	
6255015.6	0.05893 (18022324)	0.04109c(18040524)	0.02267
(18022324)	0.02756 (18083024)	0.02564 (18083024)	
6254815.6	0.06541 (18102924)	0.04999 (18102924)	
0.03405c(18040524)	0.02054 (18022324)	0.02881 (18083024)	
6254615.6	0.06780c(18020624)	0.05121 (18102924)	0.05290
(18022324)	0.04194c(18040524)	0.02773 (18060724)	
6254415.6	0.07633c(18020624)	0.06324c(18020624)	0.06195
(18022324)	0.04417c(18040524)	0.03097c(18040524)	
6254215.6	0.06051c(18110324)	0.05610c(18020624)	
0.05019c(18020624)	0.04032 (18102924)	0.03571c(18040524)	
6254015.6	0.07409c(18110324)	0.03941c(18020624)	
0.05011c(18020624)	0.03139c(18020624)	0.02909c(18040524)	
6253815.6	0.04809 (18010824)	0.04706 (18122424)	
0.03262c(18020624)	0.03846c(18020624)	0.02835c(18020624)	
6253615.6	0.02971 (18101524)	0.03747 (18010824)	0.03685
(18010824)	0.03749c(18020624)	0.04365c(18020624)	
6253415.6	0.02164 (18101524)	0.02895 (18101524)	0.04304
(18010824)	0.03753 (18122424)	0.04316c(18020624)	
6253215.6	0.02629 (18021724)	0.02889 (18022324)	0.03734
(18010824)	0.05298 (18122424)	0.04273 (18122424)	
6253015.6	0.03434 (18021724)	0.03048 (18101524)	0.03973
(18022324)	0.05546 (18122424)	0.06817c(18110324)	
6252815.6	0.03887 (18021724)	0.03753 (18021724)	0.04233
(18050224)	0.05203 (18022324)	0.06956c(18110324)	
6252615.6	0.04119c(18072324)	0.03994 (18021724)	0.03752
(18050224)	0.03875 (18050224)	0.05343 (18022324)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	276596.36	276796.36	276996.36

277196.36

277396.36

6252415.6 | 0.03143 (18012224) 0.04206c(18072324) 0.03745
(18021724) 0.03307 (18021724) 0.03586 (18050224)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	277596.36	277796.36	277996.36
278196.36	278396.36		

6292415.6	0.09459 (18111324)	0.07294 (18082424)	0.07382
(18082424)	0.06384 (18082424)	0.04793 (18082424)	
6292215.6	0.07534 (18082424)	0.07810 (18082424)	0.07120
(18082424)	0.05980 (18082424)	0.04232 (18082424)	
6292015.6	0.08461 (18082424)	0.07928 (18082424)	0.07029
(18082424)	0.05325 (18082424)	0.04377 (18031924)	
6291815.6	0.09142 (18082424)	0.07770 (18082424)	0.06341
(18082424)	0.05640 (18120524)	0.05209 (18072924)	
6291615.6	0.07632 (18011324)	0.07480 (18082424)	0.06412
(18120524)	0.06204 (18120524)	0.05380 (18072924)	
6291415.6	0.07114 (18120524)	0.06611 (18011324)	0.06764
(18081824)	0.06241 (18072924)	0.06602 (18081524)	
6291215.6	0.06798 (18082424)	0.06817 (18081824)	0.06714
(18120524)	0.06873 (18081524)	0.06603 (18031924)	
6291015.6	0.07042 (18081824)	0.07128 (18081824)	0.06905
(18081524)	0.07116 (18031924)	0.07628 (18081024)	
6290815.6	0.07711 (18081824)	0.07382 (18120524)	0.07354
(18031924)	0.07935 (18081024)	0.07509 (18081524)	
6290615.6	0.08068 (18120524)	0.07852 (18031924)	0.08603

(18081024)	0.07846 (18081524)	0.06205 (18081524)	
6290415.6	0.08469 (18031924)	0.09304 (18081524)	0.08449
(18081524)	0.06582 (18081524)	0.06666 (18081324)	
6290215.6	0.09757 (18081524)	0.08943 (18081524)	0.07210
(18081524)	0.07186 (18081324)	0.07007 (18081024)	
6290015.6	0.09434 (18081524)	0.07605 (18081524)	0.07508
(18081324)	0.07594 (18081024)	0.06929 (18122724)	
6289815.6	0.08167 (18081524)	0.07932 (18081324)	0.08131
(18081024)	0.07398 (18122724)	0.08200 (18122724)	
6289615.6	0.08819 (18081324)	0.08990 (18081024)	0.07798
(18122724)	0.08631 (18122724)	0.07335 (18122724)	
6289415.6	0.10071 (18081024)	0.08690 (18122724)	0.09773
(18122724)	0.08105 (18122724)	0.09092 (18122624)	
6289215.6	0.10262 (18100924)	0.10854 (18122724)	0.09103
(18122724)	0.09796 (18122624)	0.10992 (18122624)	
6289015.6	0.11435 (18122724)	0.10211 (18122724)	0.13125
(18122624)	0.13845 (18082124)	0.09643 (18082124)	
6288815.6	0.11839 (18100924)	0.14459 (18122624)	0.14905
(18082124)	0.10423 (18082124)	0.07028 (18110524)	
6288615.6	0.18666 (18122624)	0.15502 (18082124)	0.10542
(18082124)	0.08170 (18122624)	0.09354 (18032424)	
6288415.6	0.16764 (18082124)	0.12467 (18082124)	0.08965
(18122624)	0.09941 (18032424)	0.09601 (18032424)	
6288215.6	0.12920 (18082124)	0.08112 (18110524)	0.10527
(18032424)	0.10051 (18032424)	0.09346 (18032424)	
6288015.6	0.11608 (18032424)	0.11212 (18032424)	0.10615
(18032424)	0.09769 (18032424)	0.11388 (18091824)	
6287815.6	0.14093 (18110524)	0.11170 (18032424)	0.10013
(18091824)	0.11548 (18091824)	0.11804 (18110524)	
6287615.6	0.17077 (18110824)	0.11757 (18120724)	0.12232
(18091824)	0.11833 (18110524)	0.10302 (18031124)	
6287415.6	0.18150 (18120724)	0.13341 (18091824)	0.11701
(18110524)	0.11142c(18032124)	0.10656c(18032124)	
6287215.6	0.17904 (18120724)	0.12039c(18032124)	0.11982
(18031124)	0.10283c(18032124)	0.08359 (18111524)	
6287015.6	0.17143 (18110824)	0.13411 (18031124)	
0.13605c(18032124)	0.08767 (18111524)	0.08962 (18111524)	
6286815.6	0.20339 (18121124)	0.18148 (18031124)	0.09871
(18111524)	0.09814 (18072724)	0.11429 (18072724)	
6286615.6	0.20329 (18031124)	0.14499c(18032124)	0.12419
(18072724)	0.13339 (18072724)	0.15275 (18072724)	
6286415.6	0.14671c(18032124)	0.15938 (18072724)	0.16214
(18072724)	0.16764 (18031124)	0.13597 (18031124)	
6286215.6	0.15186 (18072724)	0.22708 (18031124)	0.18053
(18031124)	0.14955 (18031124)	0.11656 (18031124)	
6286015.6	0.20984 (18031124)	0.21238 (18121124)	0.19851
(18102724)	0.15496 (18102724)	0.10637 (18031124)	
6285815.6	0.17571 (18031124)	0.17947 (18102724)	0.18333
(18072724)	0.11213 (18031124)	0.09847 (18120324)	
6285615.6	0.13590 (18031124)	0.13235 (18072724)	0.14977

(18120324)	0.21029 (18042824)	0.13123 (18081324)	
6285415.6	0.10893 (18031124)	0.09918 (18031124)	0.13522
(18042824)	0.25444 (18042824)	0.20706 (18042824)	
6285215.6	0.09702 (18031124)	0.08152 (18081324)	0.08904
(18120324)	0.18621 (18042824)	0.19301c(18122224)	
6285015.6	0.09505 (18120324)	0.10867 (18120324)	0.08803
(18081324)	0.11935 (18120324)	0.18239 (18122424)	
6284815.6	0.12369 (18120324)	0.11117 (18042824)	0.10783
(18120324)	0.10837 (18012124)	0.15115 (18012124)	
6284615.6	0.09750 (18042824)	0.09508 (18012124)	0.12323
(18012124)	0.12464c(18122224)	0.13237 (18111324)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	277596.36	277796.36	277996.36
	278196.36	278396.36	

6284415.6	0.10350 (18012124)	0.09947c(18122224)	0.10648
(18111324)	0.13587 (18081324)	0.23015 (18081324)	
6284215.6	0.09323c(18122224)	0.09477 (18120524)	0.16043
(18081324)	0.22839 (18012124)	0.26152 (18012124)	
6284015.6	0.11260 (18081324)	0.18061 (18012124)	0.20822
(18012124)	0.27546 (18012124)	0.28647 (18081324)	
6283815.6	0.20432 (18012124)	0.22844 (18012124)	0.26164
(18012124)	0.27740 (18120724)	0.35246 (18012124)	
6283615.6	0.24058 (18012124)	0.27207 (18012124)	0.31235
(18012124)	0.33883c(18032124)	0.32362 (18012124)	
6283415.6	0.26893 (18120724)	0.31465 (18012124)	
0.34411c(18032124)	0.27450 (18012124)	0.27261 (18012124)	
6283215.6	0.28832 (18012124)	0.27259 (18012124)	0.27026
(18012124)	0.24868 (18061624)	0.23156 (18061624)	

6283015.6	0.27344 (18020524)	0.23986 (18012124)	0.22883
(18061624)	0.19870 (18061624)	0.18470 (18091824)	
6282815.6	0.20451 (18061624)	0.19499 (18061624)	0.16224
(18091824)	0.20050 (18091824)	0.19537 (18081324)	
6282615.6	0.15639 (18061624)	0.17771 (18091824)	0.19804
(18020524)	0.20233 (18081324)	0.23101 (18110524)	
6282415.6	0.18679 (18091824)	0.17366 (18081324)	0.21299
(18081324)	0.22029 (18110524)	0.22617 (18110524)	
6282215.6	0.18539 (18081324)	0.20144 (18091824)	0.19588
(18110524)	0.19071 (18110524)	0.16104 (18010624)	
6282015.6	0.18250 (18091824)	0.16698 (18010624)	0.14729
(18081324)	0.12564c(18020624)	0.15410 (18012324)	
6281815.6	0.14551 (18081324)	0.12100 (18020124)	0.12643
(18012324)	0.16200 (18010624)	0.15908 (18010624)	
6281615.6	0.12552 (18011124)	0.14672 (18012324)	0.16334
(18010624)	0.16580 (18072024)	0.21537 (18012324)	
6281415.6	0.15082 (18011124)	0.16460 (18010624)	0.18594
(18012324)	0.19570 (18122724)	0.24795 (18122724)	
6281215.6	0.16528 (18010624)	0.17636 (18011124)	0.20137
(18122724)	0.25470 (18111624)	0.25593 (18072024)	
6281015.6	0.19060 (18072024)	0.18392 (18123124)	0.21737
(18072024)	0.21950 (18072024)	0.21463 (18072024)	
6280815.6	0.15173 (18010624)	0.20158 (18123124)	0.20342
(18123124)	0.21563 (18120324)	0.25496 (18120324)	
6280615.6	0.20786 (18123124)	0.20596 (18123124)	0.23349
(18120324)	0.25406 (18120324)	0.24334 (18120324)	
6280415.6	0.22659 (18120324)	0.23841 (18120324)	0.23945
(18111624)	0.20572 (18120324)	0.15469 (18123124)	
6280215.6	0.23117 (18111624)	0.18968 (18120324)	0.15729
(18123124)	0.19129 (18011224)	0.22245 (18011224)	
6280015.6	0.15983 (18123124)	0.19975 (18011224)	0.23878
(18011224)	0.27902 (18011224)	0.29978 (18011224)	
6279815.6	0.23761 (18011224)	0.24959 (18020224)	0.24368
(18020224)	0.23397 (18020224)	0.22377 (18101824)	
6279615.6	0.24778 (18020224)	0.23686 (18020224)	0.22279
(18020224)	0.20638 (18020224)	0.18847 (18020224)	
6279415.6	0.22419 (18020224)	0.20656 (18020224)	0.18754
(18020224)	0.17738 (18011224)	0.14852 (18020224)	
6279215.6	0.18625 (18020224)	0.16273 (18100824)	0.14562
(18020224)	0.15677c(18032024)	0.16275c(18032024)	
6279015.6	0.14422 (18112024)	0.15869c(18032024)	0.17850
(18100824)	0.18442 (18100824)	0.14115 (18100824)	
6278815.6	0.23572c(18032024)	0.20649 (18100824)	0.19508
(18112024)	0.19650 (18112024)	0.11623 (18121224)	
6278615.6	0.22565 (18120724)	0.20198 (18112024)	
0.19651c(18032024)	0.15074c(18032024)	0.12336 (18122024)	
6278415.6	0.19827 (18112024)	0.18418 (18120724)	0.17199
(18120724)	0.16136 (18112024)	0.14611 (18112024)	
6278215.6	0.17033 (18112024)	0.15343 (18120724)	0.16511
(18072924)	0.18479 (18120724)	0.18193 (18120724)	

6278015.6	0.17547 (18120724)	0.15533c(18080724)	
0.15856c(18080724)	0.17169c(18020624)	0.15849 (18111324)	
6277815.6	0.16404c(18080724)	0.15215c(18080724)	0.17964
(18111324)	0.23035 (18111324)	0.19059 (18100924)	
6277615.6	0.29783 (18111324)	0.21317 (18111324)	0.20848
(18100924)	0.21653 (18072924)	0.21799 (18100924)	
6277415.6	0.30804 (18121724)	0.29398 (18121724)	0.29443
(18121724)	0.26960 (18022424)	0.26973 (18022424)	
6277215.6	0.30183 (18022424)	0.40042 (18030124)	0.41724
(18030124)	0.32028 (18022424)	0.30029 (18022424)	
6277015.6	0.33771 (18022424)	0.33191 (18022424)	0.39221
(18121124)	0.36380 (18120724)	0.28331 (18022424)	
6276815.6	0.26083 (18121124)	0.28520 (18120724)	0.34081
(18101824)	0.39401 (18101824)	0.29744 (18101824)	
6276615.6	0.19286 (18082624)	0.18113 (18022424)	
0.20357c(18032024)	0.27458 (18030924)	0.29476c(18032024)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	277596.36	277796.36	277996.36
	278196.36	278396.36	

6276415.6	0.14091 (18112024)	0.13436 (18082624)	0.18728
(18030924)	0.21960 (18100824)	0.28757 (18100824)	
6276215.6	0.16805 (18100824)	0.19688 (18072724)	0.23116
(18072724)	0.21387 (18072724)	0.24825 (18100824)	
6276015.6	0.15960 (18100824)	0.20029 (18112024)	0.20082
(18112024)	0.22087 (18031024)	0.30396 (18031024)	
6275815.6	0.17955 (18012324)	0.19635 (18092824)	0.22038
(18092824)	0.26287 (18040624)	0.30994 (18031024)	
6275615.6	0.19049 (18092824)	0.20287 (18040624)	0.22287

(18092824)	0.32612 (18040624)	0.41465 (18050124)	
6275415.6	0.19746 (18040624)	0.19284 (18040624)	0.21786
(18040624)	0.21145 (18040624)	0.18852 (18011524)	
6275215.6	0.17780 (18012324)	0.16874 (18012324)	0.16118
(18011524)	0.14785 (18012324)	0.13650 (18012324)	
6275015.6	0.18033 (18101824)	0.19269 (18101824)	0.24146
(18100824)	0.23130 (18100824)	0.19744 (18100824)	
6274815.6	0.19323c(18031224)	0.20914c(18031224)	
0.22248c(18031224)	0.25871 (18122624)	0.22792c(18031224)	
6274615.6	0.24450c(18031224)	0.21186 (18100824)	
0.22901c(18031224)	0.28545 (18100824)	0.32176 (18100824)	
6274415.6	0.31124 (18100824)	0.24890 (18100824)	0.26136
(18100824)	0.35487 (18100824)	0.42049 (18081324)	
6274215.6	0.29461 (18081324)	0.18611 (18081324)	0.18402
(18093024)	0.22456 (18021724)	0.30605 (18021724)	
6274015.6	0.38702 (18021724)	0.21954 (18060624)	0.19877
(18060624)	0.20631 (18060624)	0.24811c(18051224)	
6273815.6	0.41386 (18100824)	0.28083 (18060624)	0.24135
(18060624)	0.23771 (18060624)	0.27714c(18051224)	
6273615.6	0.41974c(18051224)	0.31658c(18051224)	0.26584
(18010624)	0.26402 (18010624)	0.26268 (18010624)	
6273415.6	0.52441 (18051124)	0.55454 (18060624)	0.33855
(18051124)	0.27764 (18051124)	0.46837 (18051124)	
6273215.6	0.61592 (18051124)	0.65267 (18060624)	0.57896
(18051124)	0.49538 (18051124)	0.62653 (18060624)	
6273015.6	0.56616 (18123124)	0.65560c(18060924)	0.69487
(18060624)	0.57527c(18060924)	0.67100 (18060624)	
6272815.6	0.76452 (18060624)	0.75374 (18060624)	0.73764
(18060624)	0.72467 (18060624)	0.67192 (18060624)	
6272615.6	0.75471 (18060624)	0.73732 (18060624)	0.71195
(18060624)	0.71134 (18060624)	0.66765 (18060624)	
6272415.6	0.63730c(18060924)	0.68113 (18060624)	0.66747
(18060624)	0.65295 (18110524)	0.65893 (18110524)	
6272215.6	0.52986c(18060924)	0.58403 (18060624)	
0.57149c(18060824)	0.57241c(18060824)	0.55604 (18060624)	
6272015.6	0.46499 (18060624)	0.50551 (18031324)	0.61982
(18031324)	0.61242 (18031324)	0.53678 (18031324)	
6271815.6	0.60448c(18060924)	0.61345c(18060924)	
0.75199c(18060924)	0.66899c(18060924)	0.55096 (18031324)	
6271615.6	0.51498c(18060924)	0.46205c(18060924)	
0.70523c(18060924)	0.56631c(18060924)	0.49178 (18031324)	
6271415.6	0.61841c(18060924)	0.51352c(18060924)	
0.74827c(18060924)	0.55878c(18060924)	0.54205c(18060924)	
6271215.6	0.70495 (18041324)	0.65780 (18041324)	0.82990
(18041324)	0.75996 (18041324)	0.71331 (18041324)	
6271015.6	0.65927c(18060824)	0.71113c(18060824)	
0.71144c(18060824)	0.54709c(18060824)	0.63846c(18060824)	
6270815.6	0.52760c(18060824)	0.52546c(18060824)	
0.61291c(18060824)	0.54515c(18060824)	0.53217c(18060824)	
6270615.6	0.68106 (18012324)	0.51592 (18012324)	0.51162

(18012324)	0.66283c(18060924)	0.63459 (18012324)	
6270415.6	0.52431 (18041324)	0.47022 (18041324)	0.58149
(18012324)	0.86950 (18111224)	0.77147 (18111224)	
6270215.6	0.42076 (18030924)	0.43630 (18030924)	0.49256
(18030924)	0.59697 (18041324)	0.73095 (18012324)	
6270015.6	0.31517 (18111224)	0.38325 (18111224)	0.46466
(18111224)	0.54442 (18111224)	0.59779 (18030924)	
6269815.6	0.29746 (18111324)	0.34711 (18102724)	0.36510
(18102724)	0.36300 (18030924)	0.40017 (18111224)	
6269615.6	0.26168 (18041924)	0.29079 (18111324)	0.30482
(18111324)	0.30321 (18111324)	0.33831 (18111324)	
6269415.6	0.27636 (18111424)	0.31711 (18100824)	0.32118
(18100824)	0.30465 (18100824)	0.35503 (18100824)	
6269215.6	0.35168 (18083024)	0.34438 (18102324)	0.34895
(18100824)	0.34372 (18100824)	0.36772 (18100824)	
6269015.6	0.39089 (18092524)	0.38092 (18092524)	0.36549
(18092524)	0.32377 (18092524)	0.30109 (18083024)	
6268815.6	0.24777 (18122424)	0.25062 (18102524)	0.31802
(18010624)	0.33240 (18092524)	0.35881 (18092524)	
6268615.6	0.33021 (18122424)	0.30647 (18122424)	0.28321
(18122424)	0.26090 (18122424)	0.28439 (18102524)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

11/14/23

*** AERMET - VERSION 23132 ***

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PAGE 2501

*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	277596.36	277796.36	277996.36
278196.36		278396.36	

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6268415.6	0.43191 (18010624)	0.38121 (18010624)	0.42804
(18082724)	0.40581 (18082724)	0.36239 (18082724)	
6268215.6	0.69506 (18010624)	0.66655 (18010624)	0.65134
(18111424)	0.59445 (18111424)	0.53776 (18111424)	

6268015.6	0.59968 (18111424)	0.64305 (18111424)	0.66404
(18010624)	0.74219 (18111424)	0.68886 (18010624)	
6267815.6	0.40495 (18120524)	0.45885 (18111424)	0.52311
(18111424)	0.55269 (18111424)	0.60435 (18111424)	
6267615.6	0.42262 (18120524)	0.37846 (18010624)	0.36079
(18010624)	0.39348 (18120524)	0.43924 (18120524)	
6267415.6	0.39994 (18030924)	0.53306 (18111624)	0.30370
(18030924)	0.33691 (18120524)	0.44736 (18030924)	
6267215.6	0.45597 (18050224)	0.71734 (18120624)	0.61119
(18120624)	0.50319 (18120624)	0.56616 (18030924)	
6267015.6	0.31327 (18111624)	0.57661 (18120624)	0.71036
(18120624)	0.75060 (18120624)	0.68225 (18120624)	
6266815.6	0.31204 (18111424)	0.37779 (18020824)	0.38961
(18020824)	0.43184 (18120624)	0.45350 (18120624)	
6266615.6	0.31116c(18072324)	0.35281c(18072324)	0.34628
(18111424)	0.35648 (18020824)	0.40442 (18020824)	
6266415.6	0.29553 (18121124)	0.24136 (18031424)	0.26477
(18031424)	0.32690 (18011424)	0.35499 (18011424)	
6266215.6	0.47507 (18121124)	0.33210 (18121124)	0.35210
(18121124)	0.26876 (18121124)	0.32139 (18011424)	
6266015.6	0.49734 (18010624)	0.46358 (18010624)	0.39658
(18010624)	0.33075 (18121124)	0.46880 (18121124)	
6265815.6	0.40326 (18010624)	0.40120 (18010624)	0.37168
(18010624)	0.35299 (18052924)	0.39626 (18010624)	
6265615.6	0.47344 (18050524)	0.41391 (18050524)	0.35495
(18050524)	0.29614 (18050524)	0.33938 (18010624)	
6265415.6	0.45976 (18052924)	0.40104 (18052924)	0.41806
(18052924)	0.42230 (18050524)	0.38144 (18050524)	
6265215.6	0.36404m(18021824)	0.38378m(18021824)	0.37765
(18052924)	0.45596 (18052924)	0.46697 (18050524)	
6265015.6	0.34515c(18051024)	0.37823 (18121824)	
0.36260m(18021824)	0.37120 (18052924)	0.42345 (18052924)	
6264815.6	0.42727c(18110324)	0.39800 (18121824)	0.35625
(18121124)	0.36462 (18121824)	0.33796m(18021824)	
6264615.6	0.45192c(18110324)	0.46898 (18111124)	0.40500
(18052724)	0.34368 (18092424)	0.32628c(18051024)	
6264415.6	0.53674 (18092424)	0.53053c(18031224)	
0.44329c(18110324)	0.34688c(18110324)	0.23123c(18110324)	
6264215.6	0.60989 (18120624)	0.58386 (18041624)	
0.50287c(18032024)	0.39519 (18092424)	0.30557c(18110324)	
6264015.6	0.68129 (18120624)	0.65253 (18120624)	0.59449
(18041624)	0.51378c(18032024)	0.38875c(18031224)	
6263815.6	0.82367c(18031224)	0.70140 (18041724)	0.76535
(18120624)	0.65595 (18120624)	0.51971 (18041624)	
6263615.6	0.97915c(18072324)	0.76491c(18072324)	
0.82508c(18031224)	0.75194c(18031224)	0.64817c(18031224)	
6263415.6	0.99260c(18072324)	0.92726c(18072324)	
0.89070c(18072324)	0.83445c(18072324)	0.67551c(18031224)	
6263215.6	0.63929c(18072324)	0.85219c(18072324)	
0.84166c(18072324)	1.06024c(18072324)	0.90536c(18072324)	

6263015.6	0.28994c(18072324)	0.41367c(18072324)	
0.41919c(18072324)	0.61911c(18072324)	1.00265c(18072324)	
6262815.6	0.11338 (18040924)	0.12981c(18072324)	
0.15924c(18031224)	0.23643c(18072324)	0.45079c(18072324)	
6262615.6	0.11023 (18040924)	0.11263 (18040924)	0.11443
(18040924)	0.13202 (18122524)	0.16942c(18031224)	
6262415.6	0.11563 (18032424)	0.11304 (18040924)	0.11416
(18040924)	0.11898 (18040924)	0.11207 (18040924)	
6262215.6	0.11341 (18122124)	0.11085 (18032424)	0.12049
(18010624)	0.11085 (18040924)	0.11762 (18040924)	
6262015.6	0.12350 (18122124)	0.11460 (18122124)	0.10653
(18040924)	0.13414 (18010624)	0.10708 (18032424)	
6261815.6	0.12132 (18010624)	0.12539 (18122124)	0.11721
(18122124)	0.10794 (18122124)	0.10189 (18032424)	
6261615.6	0.11521 (18120324)	0.10825c(18032924)	0.12571
(18122124)	0.11848 (18122124)	0.10970 (18122124)	
6261415.6	0.14777c(18032924)	0.13247 (18120324)	
0.11621c(18032924)	0.11598 (18010624)	0.11769 (18122124)	
6261215.6	0.12780c(18032924)	0.14192c(18032924)	
0.14989c(18032924)	0.12695 (18122124)	0.10496c(18032924)	
6261015.6	0.08120c(18032924)	0.14206c(18032924)	
0.16758c(18032924)	0.15500c(18032924)	0.12381 (18120324)	
6260815.6	0.05711 (18122124)	0.08570 (18022224)	
0.15380c(18032924)	0.15316c(18032924)	0.13808c(18032924)	
6260615.6	0.05317 (18122124)	0.06185c(18032924)	
0.11060c(18032924)	0.12128c(18032924)	0.13131c(18032924)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	277596.36	277796.36	277996.36
278196.36	278396.36		

6260415.6	0.07877 (18020824)	0.07298 (18031024)	
0.07908c(18032924)	0.09215c(18032924)	0.09158c(18032924)	
6260215.6	0.07834 (18020824)	0.08256 (18020824)	0.07210
(18020824)	0.06262c(18032924)	0.06476c(18032924)	
6260015.6	0.09119 (18111124)	0.06822 (18020824)	0.07537
(18020824)	0.07400 (18020824)	0.05794 (18020824)	
6259815.6	0.09929 (18100124)	0.07573 (18111124)	0.05355
(18111124)	0.06975 (18020824)	0.07281 (18020824)	
6259615.6	0.13377c(18121324)	0.08412 (18012124)	0.05886
(18111124)	0.05785 (18012124)	0.06677 (18020824)	
6259415.6	0.09186 (18012124)	0.08221 (18012124)	
0.06461b(18021924)	0.05500 (18111124)	0.05682 (18012124)	
6259215.6	0.06445 (18122124)	0.06879 (18012124)	
0.07127b(18021924)	0.06430b(18021924)	0.04954b(18021924)	
6259015.6	0.07541 (18012324)	0.06711b(18021924)	0.07112
(18012124)	0.08011 (18012124)	0.08083 (18012124)	
6258815.6	0.08000 (18122124)	0.08447 (18012324)	0.10514
(18041724)	0.11204c(18121324)	0.09028 (18012124)	
6258615.6	0.11765 (18012224)	0.10735 (18041724)	0.08345
(18012324)	0.07620b(18021924)	0.06191 (18041724)	
6258415.6	0.11813 (18012224)	0.11370 (18012224)	0.07976
(18122124)	0.07938 (18012324)	0.07607b(18021924)	
6258215.6	0.13564 (18032524)	0.11043 (18012224)	0.08571
(18122124)	0.08058 (18012224)	0.07637 (18012324)	
6258015.6	0.09253 (18122124)	0.09224 (18122124)	0.08967
(18122124)	0.08521 (18122124)	0.06494 (18012224)	
6257815.6	0.09403 (18032524)	0.09105 (18122124)	0.09105
(18122124)	0.07862 (18012224)	0.07710 (18012224)	
6257615.6	0.08225 (18122124)	0.08442 (18100924)	0.07314
(18032524)	0.07613 (18122124)	0.06291 (18012224)	
6257415.6	0.07881 (18062624)	0.08049 (18122124)	0.05783
(18100924)	0.06076 (18032524)	0.07433 (18032524)	
6257215.6	0.06408 (18122124)	0.07209 (18122124)	0.06661
(18100924)	0.04969 (18100924)	0.06169 (18032524)	
6257015.6	0.05397 (18122124)	0.06234 (18122124)	0.06082
(18100924)	0.04126 (18100924)	0.03669 (18100924)	
6256815.6	0.03798 (18100924)	0.04852 (18100924)	0.04876
(18100924)	0.03713 (18100924)	0.02987 (18062624)	
6256615.6	0.03516 (18122124)	0.03387 (18100924)	0.03955
(18100924)	0.03868 (18100924)	0.02766 (18100924)	
6256415.6	0.03451c(18032924)	0.03415 (18122124)	0.03312
(18101524)	0.03177 (18101524)	0.02880 (18100924)	
6256215.6	0.06001 (18052024)	0.03171 (18101524)	0.03272
(18052024)	0.02183 (18020924)	0.02043 (18020924)	
6256015.6	0.05326c(18033024)	0.03979c(18032924)	0.03084
(18101524)	0.02519 (18052024)	0.02005 (18101524)	
6255815.6	0.05092c(18033024)	0.04406c(18033024)	0.02823
(18020924)	0.02451 (18122124)	0.02477 (18052024)	
6255615.6	0.05076 (18020924)	0.03869c(18033024)	

0.02862c(18033024)	0.02278 (18020924)	0.02400 (18122124)	
6255415.6	0.05245 (18020924)	0.03182c(18032924)	
0.02817c(18033024)	0.02015c(18033024)	0.02270 (18020924)	
6255215.6	0.04820 (18020924)	0.03650c(18032924)	
0.01804c(18033024)	0.02262c(18033024)	0.02222c(18033024)	
6255015.6	0.03455 (18020924)	0.03372c(18032924)	
0.02152c(18032924)	0.01860c(18033024)	0.03268c(18033024)	
6254815.6	0.02706c(18032924)	0.03050c(18032924)	
0.02669c(18032924)	0.02245c(18032924)	0.02231c(18033024)	
6254615.6	0.03017 (18083024)	0.02450 (18020924)	
0.02562c(18032924)	0.02350c(18032924)	0.01797c(18032924)	
6254415.6	0.02129 (18083024)	0.02486 (18083024)	0.02408
(18020924)	0.02488c(18032924)	0.02325c(18032924)	
6254215.6	0.02498c(18040524)	0.02046 (18083024)	0.02783
(18083024)	0.02537 (18020924)	0.02825c(18032924)	
6254015.6	0.03115c(18040524)	0.02397 (18022324)	0.02733
(18083024)	0.03122 (18083024)	0.02718c(18032924)	
6253815.6	0.03217c(18040524)	0.03648c(18040524)	0.02891
(18102924)	0.03668 (18060724)	0.03226 (18083024)	
6253615.6	0.03548 (18102924)	0.04051 (18102924)	
0.04199c(18040524)	0.04888 (18101824)	0.04197 (18060724)	
6253415.6	0.05040c(18020624)	0.04296 (18102924)	0.04961
(18022324)	0.05735c(18101724)	0.05848 (18101824)	
6253215.6	0.05668c(18020624)	0.05757c(18020624)	0.05966
(18022324)	0.07125c(18101724)	0.07955c(18101724)	
6253015.6	0.04706 (18122424)	0.06750c(18020624)	
0.06289c(18020624)	0.06581c(18101724)	0.09496c(18101724)	
6252815.6	0.06646c(18110324)	0.04698c(18020624)	0.06638
(18022324)	0.06187 (18102924)	0.07359c(18101724)	
6252615.6	0.06669c(18110324)	0.06109c(18110324)	
0.04857c(18020624)	0.06107 (18022324)	0.05740 (18102924)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	277596.36	277796.36	277996.36
278196.36		278396.36	

6252415.6 | 0.05011 (18032824) 0.05578 (18122424) 0.04119
(18122424) 0.04500c(18020624) 0.05429c(18020624)
*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	278596.36	278796.36	278996.36
279196.36		279396.36	

6292415.6	0.03252 (18082424)	0.03452 (18011324)	0.03074
(18081524)	0.04099 (18081524)	0.04719 (18031924)	
6292215.6	0.04196 (18031924)	0.03580 (18072924)	0.04228
(18081524)	0.04754 (18031924)	0.04555 (18031924)	
6292015.6	0.04442 (18072924)	0.04443 (18081524)	0.04992
(18031924)	0.04607 (18031924)	0.04158 (18081024)	
6291815.6	0.04810 (18081524)	0.05537 (18031924)	0.04955
(18031924)	0.04404 (18081024)	0.05202 (18081024)	
6291615.6	0.06097 (18081524)	0.05326 (18031924)	0.05003
(18081024)	0.05382 (18081024)	0.04366 (18081524)	
6291415.6	0.06227 (18031924)	0.06254 (18081024)	0.05956
(18081524)	0.04598 (18081524)	0.04912 (18081324)	
6291215.6	0.07244 (18081024)	0.06688 (18081524)	0.04991
(18081524)	0.05102 (18081324)	0.04787 (18081024)	
6291015.6	0.07024 (18081524)	0.05549 (18081524)	0.05584
(18081324)	0.05125 (18081024)	0.04847 (18122724)	
6290815.6	0.05752 (18081524)	0.05982 (18081324)	0.05716

(18081024)	0.05065 (18122724)	0.05677 (18122724)	
6290615.6	0.06256 (18081324)	0.06113 (18081024)	0.05948
(18122724)	0.06265 (18122724)	0.05010 (18122724)	
6290415.6	0.06609 (18081024)	0.06393 (18122724)	0.07014
(18122724)	0.05968 (18122724)	0.04282 (18032424)	
6290215.6	0.06755 (18122724)	0.07298 (18122724)	0.06159
(18122724)	0.05100 (18122624)	0.04896 (18032424)	
6290015.6	0.07588 (18122724)	0.06357 (18122724)	0.04864
(18032424)	0.06664 (18122624)	0.05671 (18032424)	
6289815.6	0.07110 (18122724)	0.05771 (18122624)	0.06635
(18122624)	0.06029 (18032424)	0.06034 (18032424)	
6289615.6	0.07483 (18122624)	0.06919 (18122624)	0.07222
(18122624)	0.06154 (18110824)	0.06804 (18110524)	
6289415.6	0.09765 (18122624)	0.07790 (18122624)	0.06255
(18110824)	0.06955 (18110824)	0.07495 (18110824)	
6289215.6	0.08073 (18122624)	0.06356 (18110824)	0.07406
(18032424)	0.07607 (18110824)	0.07935 (18110824)	
6289015.6	0.06461 (18110824)	0.07957 (18032424)	0.07721
(18110824)	0.08043 (18110824)	0.08391 (18091824)	
6288815.6	0.08401 (18032424)	0.07992 (18032424)	0.08150
(18110824)	0.08800 (18091824)	0.09404 (18091824)	
6288615.6	0.08676 (18032424)	0.08260 (18110824)	0.09299
(18091824)	0.09776 (18091824)	0.07650 (18110824)	
6288415.6	0.08697 (18032424)	0.09746 (18091824)	0.10389
(18091824)	0.07692 (18110824)	0.08482 (18091824)	
6288215.6	0.10749 (18091824)	0.11155 (18091824)	0.08125
(18031124)	0.08479 (18091824)	0.06480 (18091824)	
6288015.6	0.11808 (18091824)	0.09480c(18032124)	0.08856
(18091824)	0.06452 (18091824)	0.07050 (18111524)	
6287815.6	0.09483 (18031124)	0.09082c(18032124)	0.06876
(18111524)	0.07930 (18111524)	0.07748 (18072724)	
6287615.6	0.08704 (18091824)	0.07250 (18111524)	0.08323
(18111524)	0.08501 (18072724)	0.10618 (18072724)	
6287415.6	0.07736 (18111524)	0.08363 (18111524)	0.09238
(18072724)	0.10501 (18072724)	0.11857 (18072724)	
6287215.6	0.08851 (18111524)	0.09676 (18072724)	0.11214
(18072724)	0.12786 (18072724)	0.09260 (18072724)	
6287015.6	0.10866 (18072724)	0.12695 (18072724)	0.13629
(18031124)	0.08879 (18072724)	0.09729 (18072724)	
6286815.6	0.13944 (18072724)	0.14053 (18031124)	0.11402
(18031124)	0.09925 (18072724)	0.08853 (18031124)	
6286615.6	0.13509 (18031124)	0.11621 (18031124)	0.09351
(18102724)	0.08976 (18031124)	0.07922 (18031124)	
6286415.6	0.11436 (18031124)	0.09963 (18031124)	0.07594
(18102724)	0.07648 (18031124)	0.07644 (18120324)	
6286215.6	0.09965 (18031124)	0.08814 (18031124)	0.07527
(18102724)	0.06545 (18031124)	0.08385 (18120324)	
6286015.6	0.09158 (18031124)	0.08781 (18120324)	0.07589
(18120324)	0.08047 (18120324)	0.07426 (18042824)	
6285815.6	0.08945 (18120324)	0.08800 (18120324)	0.08343

(18081324)	0.07238 (18012124)	0.08653 (18012124)	
6285615.6	0.12210 (18081324)	0.07212 (18081324)	
0.06519c(18122224)	0.08611c(18122224)	0.09260c(18122224)	
6285415.6	0.12794 (18042824)	0.08407 (18012124)	
0.08273c(18122224)	0.09160c(18122224)	0.07439 (18111324)	
6285215.6	0.14177 (18122424)	0.11520 (18012124)	
0.10584c(18122224)	0.08853 (18111324)	0.13782 (18081324)	
6285015.6	0.15788 (18122424)	0.12744 (18111324)	0.11263
(18081324)	0.17394 (18012124)	0.18388 (18012124)	
6284815.6	0.14896 (18111324)	0.14884 (18081324)	0.19776
(18012124)	0.19953 (18012124)	0.19593 (18012124)	
6284615.6	0.19635 (18081324)	0.21823 (18012124)	0.22649
(18012124)	0.21678 (18012124)	0.20831 (18012124)	
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 *** ***			
	***	10:10:17	

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	278596.36	278796.36	X-COORD (METERS) 278996.36
279196.36	279396.36		

6284415.6	0.28092 (18012124)	0.24271 (18012124)	0.23958
(18081324)	0.22686 (18012124)	0.19434 (18012124)	
6284215.6	0.31456 (18081324)	0.27528 (18120724)	0.25375
(18012124)	0.21818 (18012124)	0.21046 (18120724)	
6284015.6	0.34460c(18032124)	0.32206c(18032124)	0.25562
(18012124)	0.20445 (18120724)	0.17360 (18061624)	
6283815.6	0.35329 (18012124)	0.30261c(18032124)	0.23292
(18012124)	0.19652 (18061624)	0.15947 (18061624)	
6283615.6	0.27158 (18101824)	0.23583 (18012124)	0.21113
(18061624)	0.14656 (18031124)	0.15888 (18091824)	
6283415.6	0.25337 (18061624)	0.20282 (18061624)	0.16681
(18091824)	0.18209 (18091824)	0.15272 (18081324)	

6283215.6	0.18554 (18031124)	0.18966 (18091824)	0.17518
(18020524)	0.19006 (18081324)	0.18898 (18091824)	
6283015.6	0.19917 (18020524)	0.21367c(18020624)	0.21703
(18110524)	0.22167 (18110524)	0.20552 (18110524)	
6282815.6	0.23684c(18020624)	0.25110 (18110524)	0.25866
(18110524)	0.20754 (18110524)	0.15070 (18010624)	
6282615.6	0.24993 (18110524)	0.26526 (18110524)	0.20932
(18110524)	0.15265 (18010624)	0.15030 (18010624)	
6282415.6	0.19583 (18110524)	0.17068 (18110524)	
0.17189c(18020624)	0.15193 (18010624)	0.15419 (18112524)	
6282215.6	0.13448c(18020624)	0.15622 (18010624)	0.16129
(18052624)	0.17631 (18072024)	0.20887 (18072024)	
6282015.6	0.15769 (18010624)	0.16423 (18072024)	0.20846
(18072024)	0.24666 (18072024)	0.24745 (18122724)	
6281815.6	0.18854 (18072024)	0.22886 (18012324)	0.21614
(18122724)	0.26415 (18122724)	0.25343 (18122724)	
6281615.6	0.20843 (18122724)	0.25978 (18122724)	0.24840
(18111624)	0.26208 (18072024)	0.23977 (18072024)	
6281415.6	0.25227 (18111624)	0.25657 (18072024)	0.24526
(18072024)	0.23317 (18072024)	0.22924 (18120324)	
6281215.6	0.23908 (18072024)	0.22744 (18072024)	0.22295
(18120324)	0.24516 (18120324)	0.26343 (18120324)	
6281015.6	0.23475 (18120324)	0.25524 (18120324)	0.25926
(18120324)	0.23509 (18020224)	0.22557 (18120324)	
6280815.6	0.26993 (18120324)	0.24217 (18020224)	0.21913
(18120324)	0.17796 (18120324)	0.18961 (18102724)	
6280615.6	0.21244 (18120324)	0.17841 (18120324)	0.17970
(18011224)	0.22144 (18011224)	0.25793 (18011224)	
6280415.6	0.18780 (18011224)	0.23082 (18011224)	0.25895
(18011224)	0.28676 (18011224)	0.30858 (18011224)	
6280215.6	0.27371 (18011224)	0.29871 (18011224)	0.30394
(18011224)	0.23385 (18101824)	0.28400 (18011224)	
6280015.6	0.31703 (18011224)	0.31336 (18011224)	0.29129
(18011224)	0.25427 (18011224)	0.22006 (18011224)	
6279815.6	0.28800 (18011224)	0.25160 (18011224)	0.21657
(18011224)	0.23678 (18020224)	0.21252 (18020224)	
6279615.6	0.19166 (18100824)	0.21878 (18100824)	0.20897
(18020224)	0.25525 (18120724)	0.30376 (18120724)	
6279415.6	0.14194c(18032024)	0.17155c(18032024)	
0.21240c(18032024)	0.27442 (18120724)	0.30677c(18032024)	
6279215.6	0.17174 (18112024)	0.17979 (18112024)	0.19120
(18100824)	0.24486 (18120724)	0.26513c(18032024)	
6279015.6	0.12198 (18100824)	0.11916 (18121224)	
0.15818c(18032024)	0.17270 (18120724)	0.18027c(18032024)	
6278815.6	0.10838c(18032024)	0.09351 (18112024)	0.12091
(18122024)	0.15876 (18112024)	0.15657 (18072924)	
6278615.6	0.12812 (18122024)	0.13189 (18122024)	0.13467
(18122024)	0.14067 (18120724)	0.17183 (18120724)	
6278415.6	0.14830 (18120724)	0.14142 (18122024)	0.14142
(18122024)	0.14041 (18122024)	0.14073c(18080724)	

6278215.6	0.15418 (18120724)	0.14477c(18080724)	0.14041
(18122024)	0.15079 (18100924)	0.16436 (18100924)	
6278015.6	0.15718 (18100924)	0.17103 (18100924)	0.18300
(18100924)	0.18459 (18072924)	0.18558 (18072924)	
6277815.6	0.19798 (18072924)	0.19165 (18121124)	0.21104
(18100924)	0.22058 (18022424)	0.23839 (18022424)	
6277615.6	0.21998 (18022424)	0.24382 (18022424)	0.26656
(18022424)	0.27948 (18022424)	0.33613 (18030124)	
6277415.6	0.26043 (18022424)	0.28159 (18022424)	0.29268
(18022424)	0.28718 (18022424)	0.28439 (18022424)	
6277215.6	0.25869 (18022424)	0.25034 (18121124)	0.24216
(18121124)	0.19456 (18082624)	0.23676 (18022424)	
6277015.6	0.19979 (18082624)	0.19915 (18120724)	0.20632
(18022424)	0.17515 (18120724)	0.19185 (18101824)	
6276815.6	0.21518 (18101824)	0.20198c(18032024)	
0.17023c(18032024)	0.13912 (18082624)	0.19461 (18030924)	
6276615.6	0.27796 (18030924)	0.24095c(18032024)	0.18181
(18100824)	0.17719 (18072724)	0.23601 (18072724)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
279196.36	278596.36	278796.36	278996.36
	279396.36		

6276415.6	0.34488 (18100824)	0.35554 (18100824)	0.31675
(18100824)	0.25627 (18072724)	0.29212 (18100124)	
6276215.6	0.37874 (18100124)	0.42908 (18100124)	0.42012
(18100124)	0.41062 (18100124)	0.40889 (18100124)	
6276015.6	0.40548 (18100124)	0.44203 (18100124)	0.46375
(18110524)	0.54051 (18031024)	0.50424 (18031024)	
6275815.6	0.42125 (18040624)	0.47854 (18040624)	0.46516

(18040624)	0.49771 (18050124)	0.53744 (18050124)	
6275615.6	0.40178 (18050124)	0.43191 (18050124)	0.51541
(18050124)	0.55612 (18050124)	0.60975 (18050124)	
6275415.6	0.17465 (18012324)	0.22053 (18011524)	0.32260
(18011524)	0.45387 (18110524)	0.53519 (18110524)	
6275215.6	0.15098 (18101824)	0.17618 (18101824)	0.29531
(18100824)	0.43996 (18050124)	0.51626c(18032024)	
6275015.6	0.14504c(18031224)	0.12486 (18101824)	
0.17908c(18031224)	0.26542c(18032024)	0.36477 (18122624)	
6274815.6	0.21193 (18100824)	0.22325c(18031224)	0.24515
(18100824)	0.26278 (18100824)	0.37889 (18122624)	
6274615.6	0.25571 (18100824)	0.26853 (18100824)	0.28338
(18100824)	0.31759 (18100824)	0.39438 (18100824)	
6274415.6	0.41138 (18081324)	0.37647 (18081324)	0.34506
(18081324)	0.37125 (18081324)	0.34761 (18021724)	
6274215.6	0.33960 (18021724)	0.41268 (18021724)	0.41346
(18021724)	0.35377 (18021724)	0.30277 (18021724)	
6274015.6	0.26007c(18051224)	0.35961c(18051224)	
0.39749c(18051224)	0.36714c(18051224)	0.30170c(18051224)	
6273815.6	0.29234c(18051224)	0.34679 (18060624)	0.35590
(18060624)	0.34951 (18060624)	0.33550 (18060624)	
6273615.6	0.31168c(18051224)	0.33516c(18051224)	0.43290
(18060624)	0.43653c(18051224)	0.33515 (18051124)	
6273415.6	0.52511 (18060624)	0.51374 (18060624)	0.52625
(18060624)	0.52073 (18060624)	0.50421 (18060624)	
6273215.6	0.61832 (18060624)	0.60880 (18060624)	0.57610
(18060624)	0.59343 (18060624)	0.54079 (18051124)	
6273015.6	0.62678 (18060624)	0.61562 (18060624)	0.62620
(18060624)	0.60876c(18060924)	0.50489c(18060924)	
6272815.6	0.68801 (18060624)	0.68819 (18060624)	0.67422
(18060624)	0.66478 (18060624)	0.65303 (18060624)	
6272615.6	0.68564 (18060624)	0.66815 (18060624)	0.65132
(18060624)	0.64834 (18060624)	0.61466 (18060624)	
6272415.6	0.62802 (18060624)	0.59687 (18060624)	
0.57141c(18060924)	0.59155 (18060624)	0.58627 (18060624)	
6272215.6	0.54728 (18060624)	0.52821 (18060624)	0.50873
(18060624)	0.51496 (18060624)	0.50787 (18060624)	
6272015.6	0.45138 (18031324)	0.42740 (18060624)	0.44909
(18031324)	0.47301 (18031324)	0.46523 (18031324)	
6271815.6	0.49638 (18031324)	0.52754 (18031324)	0.52173
(18031324)	0.59278c(18060924)	0.60918c(18060924)	
6271615.6	0.49058 (18031324)	0.53055c(18060924)	
0.55936c(18060924)	0.60429c(18060924)	0.62153c(18060924)	
6271415.6	0.64077c(18060924)	0.63541c(18060924)	
0.68051c(18060924)	0.65955c(18060924)	0.66077c(18060924)	
6271215.6	0.80244 (18041324)	0.79782 (18041324)	0.76900
(18041324)	0.73669 (18041324)	0.73030 (18041324)	
6271015.6	0.68440c(18060824)	0.68584c(18060824)	
0.68230c(18060824)	0.62836c(18060824)	0.52226c(18060824)	
6270815.6	0.57799c(18060824)	0.58921c(18060824)	

0.56433c(18060824)	0.45846 (18060724)	0.39384 (18060724)	
6270615.6	0.59355 (18012324)	0.50276 (18012324)	0.51531
(18012324)	0.39410c(18060824)	0.32934 (18060724)	
6270415.6	0.78031 (18111224)	0.73921 (18111224)	0.70185
(18111224)	0.63486 (18111224)	0.54618 (18012324)	
6270215.6	0.72570 (18012324)	0.78748 (18012324)	0.75007
(18012324)	0.69815 (18012324)	0.60314 (18012324)	
6270015.6	0.57922 (18030924)	0.54987 (18030924)	0.57184
(18030924)	0.52423 (18030924)	0.49233 (18030924)	
6269815.6	0.48953 (18030924)	0.50365 (18030924)	0.51564
(18030924)	0.48846 (18111224)	0.48697 (18111224)	
6269615.6	0.41624 (18102724)	0.40777 (18102724)	0.42509
(18102724)	0.42290 (18102724)	0.40982 (18102724)	
6269415.6	0.39933 (18100824)	0.38520 (18100824)	0.38182
(18100824)	0.37506 (18100824)	0.32810 (18111324)	
6269215.6	0.37192 (18100824)	0.37386 (18100824)	0.37342
(18100824)	0.37522 (18100824)	0.34428 (18100824)	
6269015.6	0.30015 (18111424)	0.28299 (18102524)	0.31920
(18111224)	0.32964 (18100824)	0.33514 (18100824)	
6268815.6	0.35710 (18092524)	0.33329 (18092524)	0.31694
(18092524)	0.32963 (18083024)	0.31245 (18083024)	
6268615.6	0.32223 (18102524)	0.30040 (18102524)	0.33063
(18010624)	0.36572 (18010624)	0.39369 (18010624)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2507

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	278596.36	278796.36	278996.36
	279196.36	279396.36	

6268415.6	0.30708 (18082724)	0.27171 (18122424)	0.25118
(18122424)	0.30727 (18102524)	0.39975 (18102524)	

6268215.6	0.47531 (18111424)	0.44208 (18082724)	0.40221
(18082724)	0.35593 (18082724)	0.32515 (18031024)	
6268015.6	0.68612 (18111424)	0.62317 (18111424)	0.56326
(18111424)	0.49990 (18111424)	0.44147 (18082724)	
6267815.6	0.66231 (18111424)	0.77037 (18111424)	0.67901
(18111424)	0.70409 (18111424)	0.63971 (18111424)	
6267615.6	0.45819 (18111424)	0.64273 (18111424)	0.67729
(18111424)	0.70446 (18111424)	0.72507 (18111424)	
6267415.6	0.47343 (18010624)	0.53017 (18120524)	0.47249
(18012124)	0.51633 (18111424)	0.58433 (18111424)	
6267215.6	0.51470 (18093024)	0.50812 (18093024)	0.44532
(18093024)	0.46760 (18010624)	0.49192 (18010624)	
6267015.6	0.60995 (18120624)	0.56860 (18120624)	0.51326
(18030924)	0.50581 (18111624)	0.48103 (18093024)	
6266815.6	0.54844 (18120624)	0.72416 (18120624)	0.67962
(18120624)	0.64776 (18120624)	0.55286 (18120624)	
6266615.6	0.39199c(18072324)	0.53841 (18120624)	0.61263
(18120624)	0.64302 (18120624)	0.70359 (18120624)	
6266415.6	0.38118 (18011424)	0.35753 (18111424)	0.37387
(18111624)	0.42644 (18120624)	0.51037 (18120624)	
6266215.6	0.43371 (18011424)	0.45585 (18011424)	0.43775
(18011424)	0.37497 (18020824)	0.35245 (18111424)	
6266015.6	0.54562 (18121124)	0.53722 (18121124)	0.45243
(18011424)	0.45345 (18011424)	0.44660 (18011424)	
6265815.6	0.52084 (18121124)	0.71862 (18111424)	0.68095
(18121124)	0.54701 (18121124)	0.38940 (18121124)	
6265615.6	0.43645 (18010624)	0.57763 (18121124)	0.55958
(18111424)	0.45995 (18121124)	0.42693 (18121124)	
6265415.6	0.38454 (18010624)	0.45650 (18010624)	0.44256
(18010624)	0.40668 (18010624)	0.35923 (18010624)	
6265215.6	0.44588 (18050524)	0.40191 (18050524)	0.34103
(18050524)	0.35186 (18010624)	0.36145 (18010624)	
6265015.6	0.45330 (18052924)	0.45327 (18050524)	0.43158
(18050524)	0.40348 (18050524)	0.35081 (18050524)	
6264815.6	0.31544c(18032924)	0.33381m(18021824)	0.31161
(18052924)	0.39117 (18052924)	0.42967 (18050524)	
6264615.6	0.28764c(18032924)	0.30123c(18051024)	
0.31002c(18032924)	0.30229c(18032924)	0.29067c(18032924)	
6264415.6	0.22322 (18111924)	0.24564c(18032924)	
0.27250c(18032924)	0.29157c(18032924)	0.30100c(18032924)	
6264215.6	0.26107 (18020824)	0.25113 (18092424)	0.21194
(18111924)	0.22777c(18032924)	0.25423c(18032924)	
6264015.6	0.30863c(18031224)	0.29279 (18020824)	0.26314
(18020824)	0.19449 (18020824)	0.17850 (18030124)	
6263815.6	0.46392c(18032024)	0.34776c(18031224)	
0.24733c(18031224)	0.22820c(18110324)	0.20832 (18020824)	
6263615.6	0.52504c(18031224)	0.44683c(18032024)	
0.33632c(18031224)	0.27742c(18031224)	0.19212 (18020824)	
6263415.6	0.55287c(18031224)	0.48578c(18031224)	
0.39802c(18031224)	0.38619c(18031224)	0.29902 (18041624)	

6263215.6	0.68074c(18031224)	0.57053c(18031224)	
0.48160c(18031224)	0.48544c(18031224)	0.46527c(18031224)	
6263015.6	1.00540c(18072324)	0.90223c(18072324)	
0.74166c(18031224)	0.67268c(18031224)	0.51465c(18031224)	
6262815.6	0.71405c(18072324)	0.97561c(18072324)	
0.81067c(18072324)	0.64269c(18031224)	0.67989c(18031224)	
6262615.6	0.34053c(18072324)	0.62545c(18072324)	
0.66018c(18072324)	0.55440c(18072324)	0.53689c(18031224)	
6262415.6	0.13606 (18122524)	0.21590 (18042924)	0.46450
(18042924)	0.39585c(18072324)	0.35172c(18031224)	
6262215.6	0.12025 (18040924)	0.11327 (18122524)	
0.13665c(18072324)	0.15982 (18122524)	0.18443 (18041724)	
6262015.6	0.10903 (18042924)	0.11854 (18040924)	0.11180
(18040924)	0.11949 (18122524)	0.14733 (18122524)	
6261815.6	0.11383 (18032424)	0.10046 (18040924)	0.11152
(18040924)	0.11807 (18040924)	0.11008 (18040924)	
6261615.6	0.10428 (18122124)	0.11277 (18032424)	0.11138
(18032424)	0.09695 (18042924)	0.11243 (18040924)	
6261415.6	0.11327 (18122124)	0.10760 (18122124)	0.10559
(18032424)	0.11280 (18032424)	0.10033 (18010624)	
6261215.6	0.11985 (18122124)	0.11536 (18122124)	0.11040
(18122124)	0.10314 (18122124)	0.10835 (18032424)	
6261015.6	0.08000 (18120324)	0.10804 (18010624)	0.11766
(18122124)	0.10904 (18040924)	0.09686 (18040924)	
6260815.6	0.12570c(18032924)	0.09869 (18120324)	0.07909
(18010624)	0.08975 (18040924)	0.10555 (18040924)	
6260615.6	0.13070c(18032924)	0.12447c(18032924)	0.11047
(18120324)	0.06873c(18110324)	0.06895 (18040924)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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PAGE 2508

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	278596.36	278796.36	278996.36
	279196.36	279396.36	

6260415.6	0.08543c(18032924)	0.07832c(18032924)	
0.10703c(18032924)	0.11298c(18032924)	0.07075 (18120324)	
6260215.6	0.07895 (18022224)	0.05742 (18122124)	
0.06398c(18032924)	0.07474c(18032924)	0.07301c(18032924)	
6260015.6	0.06240c(18032924)	0.06296 (18120324)	0.05544
(18022224)	0.05699 (18122124)	0.05821 (18122124)	
6259815.6	0.05976 (18020824)	0.04983c(18032924)	0.05155
(18122124)	0.05257 (18022224)	0.04038 (18120324)	
6259615.6	0.06819 (18020824)	0.05417 (18020824)	0.04775
(18122124)	0.04974 (18122124)	0.05166 (18122124)	
6259415.6	0.05210 (18012124)	0.05481 (18020824)	0.04441
(18122124)	0.04605 (18122124)	0.04787 (18122124)	
6259215.6	0.05199 (18111124)	0.04188 (18122124)	0.04032
(18020824)	0.03842 (18020824)	0.03160 (18022224)	
6259015.6	0.05110b(18021924)	0.04319 (18111124)	0.03686
(18012124)	0.03247 (18020824)	0.03297 (18020824)	
6258815.6	0.06474b(18021924)	0.04383 (18122124)	0.04132
(18012124)	0.03626 (18122124)	0.03637 (18122124)	
6258615.6	0.06951 (18012124)	0.07374 (18012124)	
0.05263b(18021924)	0.04104 (18122124)	0.03530 (18012124)	
6258415.6	0.07819c(18121324)	0.10276c(18121324)	0.08706
(18012124)	0.07077 (18012124)	0.04069 (18122124)	
6258215.6	0.07567 (18012324)	0.09064c(18121324)	
0.09208c(18121324)	0.08447 (18012124)	0.06868 (18012124)	
6258015.6	0.07259 (18122124)	0.06906 (18012324)	0.05902
(18122124)	0.05741 (18012124)	0.06768 (18012124)	
6257815.6	0.05046 (18012224)	0.06283 (18041724)	0.06587
(18122124)	0.05829 (18041724)	0.05315b(18021924)	
6257615.6	0.05805 (18012224)	0.04758 (18012224)	0.05553
(18041724)	0.06576 (18041724)	0.05949 (18122124)	
6257415.6	0.04717 (18012224)	0.05527 (18012224)	0.05501
(18012224)	0.05712 (18041724)	0.06611 (18122124)	
6257215.6	0.03690 (18032524)	0.03442 (18020824)	0.04587
(18012224)	0.05681 (18012224)	0.05933 (18041724)	
6257015.6	0.03371 (18020824)	0.03461 (18020824)	0.03422
(18020824)	0.05161 (18012224)	0.06342 (18012224)	
6256815.6	0.02963 (18020824)	0.03276 (18020824)	0.03468
(18020824)	0.03450 (18020824)	0.05810 (18012224)	
6256615.6	0.02910 (18062624)	0.03303 (18100924)	0.03302
(18020824)	0.04769 (18032524)	0.04498 (18032524)	
6256415.6	0.02698 (18100924)	0.03443 (18100924)	0.04204
(18100924)	0.03348 (18100924)	0.06036 (18032524)	
6256215.6	0.02404 (18100924)	0.04007 (18100924)	0.04910
(18100924)	0.05113 (18100924)	0.05062 (18100924)	
6256015.6	0.02229 (18100924)	0.04164 (18100924)	0.06178
(18100924)	0.06941 (18122124)	0.07465 (18122124)	
6255815.6	0.03159 (18101524)	0.03191 (18100924)	0.05433

(18122124)	0.06160 (18122124)	0.06804 (18122124)	
6255615.6	0.03120 (18101524)	0.03157 (18101524)	0.03831
(18100924)	0.05315 (18122124)	0.06051 (18122124)	
6255415.6	0.02436 (18122124)	0.03091 (18101524)	0.03129
(18101524)	0.04224 (18100924)	0.05200 (18122124)	
6255215.6	0.02577 (18020924)	0.02963 (18101524)	0.03076
(18101524)	0.03094 (18101524)	0.03665 (18100924)	
6255015.6	0.02966c(18033024)	0.02747 (18101524)	0.02913
(18101524)	0.03025 (18101524)	0.03058 (18101524)	
6254815.6	0.02882c(18033024)	0.02501c(18033024)	0.02449
(18020924)	0.02879 (18101524)	0.03007 (18101524)	
6254615.6	0.01817c(18033024)	0.02644c(18033024)	
0.02528c(18033024)	0.02690 (18101524)	0.02844 (18101524)	
6254415.6	0.01888c(18032924)	0.02217c(18033024)	
0.03232c(18033024)	0.02705c(18033024)	0.02415 (18020924)	
6254215.6	0.02574c(18032924)	0.02458c(18032924)	
0.03297c(18032924)	0.03489 (18020924)	0.02720c(18033024)	
6254015.6	0.03054c(18032924)	0.03555c(18032924)	0.04258
(18020924)	0.04307 (18020924)	0.03470 (18020924)	
6253815.6	0.03137c(18032924)	0.03917 (18020924)	0.04501
(18020924)	0.04906 (18020924)	0.04238 (18020924)	
6253615.6	0.04160 (18060724)	0.04143c(18032924)	0.04372
(18111424)	0.04948 (18020924)	0.04616 (18020924)	
6253415.6	0.06164 (18060724)	0.06406 (18060724)	
0.05055c(18032924)	0.04997 (18111424)	0.04679 (18020924)	
6253215.6	0.06628 (18102924)	0.08211 (18060724)	0.07974
(18060724)	0.04988c(18032924)	0.04945 (18111424)	
6253015.6	0.07891c(18101724)	0.07523 (18102924)	0.08903
(18060724)	0.06779 (18060724)	0.05219c(18032924)	
6252815.6	0.10523c(18101724)	0.09250c(18101724)	0.07936
(18060724)	0.09376 (18060724)	0.08520 (18060724)	
6252615.6	0.07405c(18101724)	0.10948c(18101724)	
0.09531c(18101724)	0.08860 (18060724)	0.11298 (18060724)	

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** **

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
279196.36	278596.36	278796.36	278996.36
	279396.36		

6252415.6 | 0.05446 (18102924) 0.08025c(18101724)
0.09587c(18101724) 0.07887c(18101724) 0.09710 (18101824)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 2510

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
280196.36	279596.36	279796.36	279996.36
	280396.36		

6292415.6	0.04434 (18031924)	0.04026 (18081024)	0.03947
(18081024)	0.03311 (18081524)	0.02614 (18040724)	
6292215.6	0.03742 (18031924)	0.04214 (18081024)	0.03504
(18081524)	0.02957 (18081324)	0.03202 (18082324)	
6292015.6	0.05019 (18081524)	0.03764 (18081524)	0.03098
(18081324)	0.03338 (18082324)	0.03651 (18082324)	
6291815.6	0.04165 (18081524)	0.03982 (18081324)	0.03409
(18081024)	0.03830 (18082324)	0.03777 (18082324)	
6291615.6	0.04463 (18081324)	0.03955 (18081024)	0.04018
(18082324)	0.03909 (18082324)	0.03409 (18082324)	
6291415.6	0.04338 (18081024)	0.04160 (18082324)	0.04156
(18082324)	0.03651 (18082324)	0.03257 (18110824)	
6291215.6	0.04307 (18082324)	0.04207 (18082324)	0.03739
(18082324)	0.03314 (18120824)	0.04009 (18110824)	
6291015.6	0.04657 (18122724)	0.03882 (18082324)	0.03405

(18120824)	0.04067 (18110824)	0.03173 (18082124)	
6290815.6	0.04259 (18122724)	0.03711 (18120824)	0.04128
(18110824)	0.03832 (18082124)	0.02563 (18120824)	
6290615.6	0.04110 (18120824)	0.04285 (18120824)	0.04954
(18110824)	0.02959 (18082124)	0.03493 (18110524)	
6290415.6	0.04687 (18032424)	0.05033 (18110824)	0.04218
(18032424)	0.04846 (18110524)	0.05576 (18110524)	
6290215.6	0.05433 (18032424)	0.05224 (18032424)	0.05765
(18110524)	0.07070 (18110824)	0.07425 (18110824)	
6290015.6	0.05894 (18032424)	0.06292 (18110524)	0.07174
(18110824)	0.07526 (18110824)	0.07670 (18110824)	
6289815.6	0.06172 (18110524)	0.07278 (18110824)	0.07626
(18110824)	0.07759 (18110824)	0.07701 (18091824)	
6289615.6	0.07386 (18110824)	0.07728 (18110824)	0.07848
(18110824)	0.08005 (18091824)	0.07424 (18110824)	
6289415.6	0.07831 (18110824)	0.07938 (18110824)	0.08113
(18091824)	0.07472 (18110824)	0.06948 (18110824)	
6289215.6	0.08029 (18110824)	0.08271 (18091824)	0.07519
(18110824)	0.06970 (18110824)	0.06296 (18091824)	
6289015.6	0.08985 (18091824)	0.07565 (18110824)	0.06988
(18110824)	0.06437 (18091824)	0.05658 (18120224)	
6288815.6	0.07608 (18110824)	0.07459 (18031124)	0.06372
(18091824)	0.05667 (18120224)	0.05646 (18111524)	
6288615.6	0.08006 (18031124)	0.06415 (18091824)	0.05675
(18120224)	0.05967 (18111524)	0.05822 (18072724)	
6288415.6	0.06452 (18091824)	0.06409 (18111524)	0.06541
(18111524)	0.06239 (18072724)	0.06804 (18072724)	
6288215.6	0.06683 (18111524)	0.06877 (18111524)	0.07108
(18072724)	0.07795 (18072724)	0.08011 (18072724)	
6288015.6	0.07315 (18111524)	0.07959 (18072724)	0.09339
(18072724)	0.08743 (18072724)	0.07902 (18072724)	
6287815.6	0.09007 (18072724)	0.10119 (18072724)	0.10382
(18072724)	0.09003 (18072724)	0.07474 (18072724)	
6287615.6	0.11292 (18072724)	0.11273 (18072724)	0.09682
(18072724)	0.07140 (18072724)	0.07374 (18102724)	
6287415.6	0.11993 (18031124)	0.10297 (18031124)	0.08242
(18102724)	0.07529 (18031124)	0.06626 (18102724)	
6287215.6	0.09682 (18072724)	0.08572 (18102724)	0.07650
(18031124)	0.06752 (18102724)	0.05736 (18081324)	
6287015.6	0.08161 (18102724)	0.07772 (18031124)	0.07008
(18102724)	0.05886 (18031124)	0.05210 (18042024)	
6286815.6	0.07895 (18031124)	0.07770 (18081324)	0.06853
(18120324)	0.06627 (18120324)	0.04542 (18092024)	
6286615.6	0.07974 (18120324)	0.08373 (18120324)	0.08108
(18081324)	0.05317 (18042024)	0.04495 (18012124)	
6286415.6	0.08201 (18120324)	0.08494 (18042824)	0.05986
(18120324)	0.04484c(18122224)	0.04384 (18081624)	
6286215.6	0.07180 (18042824)	0.07378c(18122224)	
0.07872c(18122224)	0.05166c(18122224)	0.05342 (18120524)	
6286015.6	0.08132 (18012124)	0.09524 (18012124)	

0.07013c(18122224)	0.06059 (18120524)	0.08236 (18081324)	
6285815.6	0.09135c(18122224)	0.07280 (18111324)	0.07095
(18120524)	0.10752 (18081324)	0.14994 (18012124)	
6285615.6	0.07713 (18111324)	0.08203 (18081324)	0.13157
(18081324)	0.15667 (18012124)	0.17026 (18012124)	
6285415.6	0.10484 (18081324)	0.15824 (18012124)	0.16890
(18012124)	0.17441 (18012124)	0.17472 (18012124)	
6285215.6	0.16612 (18012124)	0.17630 (18012124)	0.18253
(18012124)	0.18150 (18120724)	0.17328 (18012124)	
6285015.6	0.18109 (18012124)	0.18241 (18012124)	0.17930
(18012124)	0.17721 (18012124)	0.16810 (18012124)	
6284815.6	0.20054 (18081324)	0.18839 (18012124)	0.17680
(18012124)	0.17818 (18020524)	0.15737 (18120724)	
6284615.6	0.20152 (18012124)	0.18884 (18012124)	0.19618
(18120724)	0.14040 (18120724)	0.14152 (18061624)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)		279596.36	279796.36	279996.36
		280196.36	280396.36	

6284415.6	0.18949 (18020524)	0.17899 (18120724)	0.14455
(18061624)	0.14059 (18061624)	0.11664 (18010624)	
6284215.6	0.15974 (18012124)	0.15447 (18061624)	0.13129
(18061624)	0.12245 (18010624)	0.14040 (18091824)	
6284015.6	0.15865 (18061624)	0.12531 (18061624)	0.13474
(18091824)	0.15083 (18091824)	0.13544 (18010624)	
6283815.6	0.13507 (18091824)	0.15149 (18091824)	0.14541
(18020524)	0.14747 (18081324)	0.17038 (18091824)	
6283615.6	0.16727 (18020524)	0.14329 (18081324)	0.17897
(18091824)	0.15772 (18091824)	0.16895 (18110524)	

6283415.6	0.17234 (18081324)	0.16442 (18091824)	0.15538
(18110524)	0.16011 (18110524)	0.14991 (18110524)	
6283215.6	0.18487 (18110524)	0.14635 (18010624)	0.12936
(18081324)	0.12575c(18020624)	0.13733 (18012324)	
6283015.6	0.15603 (18110524)	0.12840c(18020624)	0.11031
(18012324)	0.14243 (18010624)	0.14402 (18112524)	
6282815.6	0.12532c(18020624)	0.14064 (18012324)	0.14397
(18010624)	0.14178 (18010624)	0.16538 (18072024)	
6282615.6	0.14785 (18010624)	0.14548 (18010624)	0.15738
(18072024)	0.17451 (18072024)	0.20174 (18012324)	
6282415.6	0.16845 (18072024)	0.19568 (18072024)	0.19909
(18012324)	0.22165 (18122724)	0.25641 (18122724)	
6282215.6	0.23610 (18012324)	0.23675 (18122724)	0.27048
(18122724)	0.24524 (18122724)	0.26069 (18111624)	
6282015.6	0.28142 (18122724)	0.26879 (18122724)	
0.25986c(18102424)	0.27725 (18111624)	0.25035 (18072024)	
6281815.6	0.27551 (18072024)	0.27146 (18072024)	0.24941
(18072024)	0.26822c(18102424)	0.26586 (18111624)	
6281615.6	0.23773 (18072024)	0.23196 (18120324)	0.24847
(18120324)	0.25383 (18111624)	0.22674 (18083024)	
6281415.6	0.24865 (18120324)	0.25672 (18120324)	0.22188
(18020224)	0.22181 (18120324)	0.19259 (18120324)	
6281215.6	0.22834 (18020224)	0.21600 (18120324)	0.17154
(18120324)	0.14911 (18102724)	0.18347 (18011224)	
6281015.6	0.19005 (18120324)	0.18437 (18102724)	0.19561
(18011224)	0.22627 (18011224)	0.25478 (18011224)	
6280815.6	0.21175 (18011224)	0.24374 (18011224)	0.26865
(18011224)	0.30974 (18020224)	0.30229 (18020224)	
6280615.6	0.28316 (18011224)	0.31532 (18020224)	0.30659
(18020224)	0.29427 (18020224)	0.27901 (18020224)	
6280415.6	0.31112 (18020224)	0.29880 (18011224)	0.28072
(18020224)	0.35656 (18031024)	0.39343 (18031024)	
6280215.6	0.26382 (18011224)	0.26193 (18020224)	0.27255
(18031024)	0.30506 (18031024)	0.31145 (18031024)	
6280015.6	0.24074 (18031424)	0.27089 (18031424)	0.25353
(18120724)	0.27878 (18120724)	0.33394 (18120724)	
6279815.6	0.23708 (18120724)	0.29804 (18120724)	0.32699
(18120724)	0.34385 (18100824)	0.33723 (18100824)	
6279615.6	0.28841 (18120724)	0.30992 (18100824)	
0.32996c(18032024)	0.32487c(18032024)	0.30837c(18032024)	
6279415.6	0.30535c(18032024)	0.28225c(18032024)	
0.29334c(18032024)	0.27422c(18032024)	0.23783c(18032024)	
6279215.6	0.26175c(18032024)	0.21824c(18032024)	
0.18943c(18032024)	0.18984 (18072924)	0.21913 (18072924)	
6279015.6	0.16413 (18112024)	0.18961 (18072924)	0.23528
(18072924)	0.26742 (18120724)	0.29960c(18020624)	
6278815.6	0.23549 (18072924)	0.28138c(18020624)	
0.31475c(18020624)	0.32845c(18020624)	0.32364c(18020624)	
6278615.6	0.22360c(18020624)	0.25529c(18020624)	0.24891
(18111324)	0.34083 (18111324)	0.40681 (18111324)	

6278415.6	0.18723 (18111324)	0.28663 (18111324)	0.32681
(18111324)	0.33959 (18072924)	0.32868 (18072924)	
6278215.6	0.20499 (18111324)	0.24694 (18111324)	0.28917
(18072924)	0.29432 (18121724)	0.26159 (18121724)	
6278015.6	0.20402 (18100924)	0.23526 (18121724)	0.31219
(18121724)	0.32331 (18030124)	0.32181 (18030124)	
6277815.6	0.25134 (18022424)	0.26106 (18022424)	0.39191
(18030124)	0.41127 (18121124)	0.38669 (18121124)	
6277615.6	0.37131 (18030124)	0.35915 (18030124)	
0.37141c(18102424)	0.31555 (18121124)	0.34451 (18120724)	
6277415.6	0.32387 (18120724)	0.33203 (18030124)	0.33120
(18101824)	0.33569 (18101824)	0.27344 (18101824)	
6277215.6	0.30768 (18101824)	0.36427 (18101824)	0.35142
(18101824)	0.26594 (18101824)	0.18082c(18032024)	
6277015.6	0.22742 (18030924)	0.27411c(18032024)	
0.27850c(18032024)	0.23690 (18030924)	0.20191 (18030924)	
6276815.6	0.24007c(18032024)	0.26975 (18030924)	0.27918
(18100824)	0.28306 (18100824)	0.25883 (18100824)	
6276615.6	0.29087 (18100824)	0.36532 (18100824)	0.38153
(18031024)	0.32016 (18072724)	0.29261 (18100124)	
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED			
*** 11/14/23			
*** AERMET - VERSION 23132 *** ***			
*** 10:10:17			

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	279596.36	279796.36	279996.36
	280196.36	280396.36	

6276415.6	0.33139 (18100124)	0.39897 (18100124)	0.42259
(18100124)	0.39914 (18100124)	0.32540 (18100124)	
6276215.6	0.39955 (18100124)	0.39877 (18100124)	0.45674
(18110524)	0.37234 (18110524)	0.36941 (18031024)	
6276015.6	0.44022 (18040624)	0.45047 (18040624)	0.43188

(18040624)	0.43484 (18050124)	0.43320 (18050124)	
6275815.6	0.55406 (18050124)	0.48488 (18050124)	0.43152
(18050124)	0.45195 (18110524)	0.56632 (18050124)	
6275615.6	0.64309 (18050124)	0.46958 (18110524)	0.29699
(18011524)	0.27162 (18011524)	0.33291 (18011524)	
6275415.6	0.50438 (18100824)	0.35557 (18100824)	0.25432
(18100824)	0.19616 (18100824)	0.23273 (18100824)	
6275215.6	0.49114c(18032024)	0.34485c(18032024)	
0.21817c(18032024)	0.15172c(18031224)	0.16368c(18031224)	
6275015.6	0.35368 (18122624)	0.26475 (18122624)	0.19764
(18100824)	0.14602 (18100824)	0.13797 (18061624)	
6274815.6	0.31109 (18100824)	0.21277 (18122624)	
0.16613c(18031224)	0.15670c(18031224)	0.14383 (18100824)	
6274615.6	0.34401 (18100824)	0.28273 (18100824)	0.18950
(18081324)	0.12569 (18081324)	0.15255 (18081324)	
6274415.6	0.34687 (18021724)	0.27843 (18021724)	0.13501
(18093024)	0.11177 (18060624)	0.11284 (18060624)	
6274215.6	0.24880 (18021724)	0.25636 (18021724)	
0.17934c(18031224)	0.15206 (18060624)	0.14826 (18060624)	
6274015.6	0.24306c(18051224)	0.23734c(18051224)	
0.21829c(18051224)	0.20854 (18060624)	0.19962 (18060624)	
6273815.6	0.30687c(18051224)	0.24490c(18051224)	0.24135
(18100124)	0.26836c(18051224)	0.23506 (18010624)	
6273615.6	0.28771 (18051124)	0.31707 (18051124)	0.31922
(18051124)	0.37293 (18051124)	0.27314 (18051124)	
6273415.6	0.48099 (18060624)	0.48145 (18060624)	0.48131
(18060624)	0.48860 (18060624)	0.45719 (18060624)	
6273215.6	0.50869 (18051124)	0.49294 (18051124)	0.52279
(18051124)	0.51331 (18051124)	0.44634 (18051124)	
6273015.6	0.51864c(18060924)	0.59512 (18060624)	0.56133
(18060624)	0.57545 (18060624)	0.58738 (18060624)	
6272815.6	0.63403 (18060624)	0.56287 (18060624)	0.53277
(18060624)	0.53267 (18060624)	0.52277 (18060624)	
6272615.6	0.57938 (18060624)	0.52540 (18060624)	0.52480
(18060624)	0.53954 (18060624)	0.57827 (18060624)	
6272415.6	0.56911 (18110524)	0.56348 (18060624)	0.58239
(18110524)	0.57354 (18110524)	0.53634 (18060624)	
6272215.6	0.49916 (18060624)	0.48721 (18060624)	0.45620
(18060624)	0.45219 (18060624)	0.46413 (18060624)	
6272015.6	0.52199 (18031324)	0.52941 (18031324)	
0.51205c(18060824)	0.45872 (18031324)	0.43616 (18031324)	
6271815.6	0.59061c(18060924)	0.67354 (18122424)	0.68036
(18122424)	0.54858c(18060924)	0.50952c(18060924)	
6271615.6	0.65373c(18060924)	0.57824c(18060924)	
0.62660c(18060924)	0.59879c(18060924)	0.51916 (18031324)	
6271415.6	0.60141c(18060924)	0.47065c(18060924)	
0.53004c(18060924)	0.63636c(18060924)	0.58646c(18060924)	
6271215.6	0.67827 (18041324)	0.50194c(18060824)	
0.55932c(18060824)	0.69378c(18060824)	0.68200c(18060824)	
6271015.6	0.53552c(18060824)	0.52027 (18041324)	0.55888

6268415.6	0.44336 (18102524)	0.47718 (18102524)	0.44261
(18010624)	0.37018 (18010624)	0.33767 (18092524)	
6268215.6	0.30316 (18031024)	0.28118c(18060824)	0.26154
(18083024)	0.27713 (18102524)	0.38377 (18102524)	
6268015.6	0.41666 (18082724)	0.37706 (18082724)	0.33595
(18082724)	0.28116 (18082724)	0.26829 (18031024)	
6267815.6	0.57581 (18111424)	0.45789 (18111424)	0.41722
(18082724)	0.40303 (18082724)	0.38799 (18082724)	
6267615.6	0.72430 (18111424)	0.66291 (18010624)	0.55342
(18010624)	0.47068 (18010624)	0.44928 (18010624)	
6267415.6	0.62807 (18111424)	0.63056 (18111424)	0.64102
(18111424)	0.64826 (18111424)	0.59371 (18010624)	
6267215.6	0.48997 (18120524)	0.45804 (18120524)	0.46712
(18111424)	0.52791 (18111424)	0.55272 (18111424)	
6267015.6	0.40464 (18093024)	0.35419 (18030924)	0.36398
(18010624)	0.47454 (18010624)	0.45337 (18120524)	
6266815.6	0.44781 (18030924)	0.39647 (18093024)	0.41055
(18093024)	0.43271 (18093024)	0.41203 (18120524)	
6266615.6	0.61818 (18120624)	0.49177 (18120624)	0.46148
(18120624)	0.46851 (18030924)	0.43547 (18093024)	
6266415.6	0.59364 (18120624)	0.58535 (18120624)	0.63886
(18120624)	0.62485 (18120624)	0.45897 (18120624)	
6266215.6	0.34146 (18111624)	0.42186 (18020824)	0.40094
(18120624)	0.42705 (18120624)	0.35350 (18050224)	
6266015.6	0.40136 (18011424)	0.38027 (18020824)	
0.33734c(18072324)	0.34900 (18020824)	0.25961 (18020824)	
6265815.6	0.42074 (18011424)	0.44728 (18011424)	0.37991
(18011424)	0.31045c(18072324)	0.28287 (18111424)	
6265615.6	0.41420 (18121124)	0.45270 (18121124)	0.42340
(18121124)	0.36686 (18011424)	0.35456 (18011424)	
6265415.6	0.35150 (18121124)	0.45820 (18121124)	0.60576
(18121124)	0.58118 (18121124)	0.47880 (18121124)	
6265215.6	0.37053 (18010624)	0.38698 (18010624)	0.42770
(18121124)	0.46791 (18121124)	0.63482 (18111424)	
6265015.6	0.28905 (18050524)	0.31772 (18010624)	0.32630
(18010624)	0.35066 (18010624)	0.43573 (18111424)	
6264815.6	0.38842 (18052924)	0.34701 (18050524)	0.29876
(18050524)	0.29197 (18010624)	0.36907 (18010624)	
6264615.6	0.34085 (18052924)	0.30477 (18052924)	0.30042
(18052924)	0.33631 (18052924)	0.31921 (18050524)	
6264415.6	0.30049c(18032924)	0.29003c(18032924)	
0.27078c(18032924)	0.24527 (18052924)	0.31046 (18052924)	
6264215.6	0.27010c(18032924)	0.27332 (18050524)	
0.28968c(18032924)	0.28190c(18032924)	0.26400c(18032924)	
6264015.6	0.20577c(18032924)	0.23419c(18032924)	
0.25359c(18032924)	0.24278 (18050524)	0.27393c(18032924)	
6263815.6	0.16782 (18030124)	0.17443 (18030124)	
0.17986c(18032924)	0.20747c(18032924)	0.23203c(18032924)	
6263615.6	0.18718c(18051024)	0.19521 (18020824)	0.16354
(18030124)	0.17038 (18030124)	0.17291 (18030124)	

6263415.6	0.22488c(18031224)	0.19098 (18020824)	
0.17962c(18051024)	0.16729 (18020824)	0.15933 (18030124)	
6263215.6	0.39924c(18032024)	0.26994 (18041624)	0.17658
(18041624)	0.14241c(18032024)	0.13915c(18051024)	
6263015.6	0.42600c(18031224)	0.29663c(18032024)	
0.18266c(18032024)	0.14215c(18032024)	0.09317 (18012324)	
6262815.6	0.52532c(18031224)	0.29754c(18031224)	0.19348
(18111224)	0.14013 (18111224)	0.10027 (18120624)	
6262615.6	0.55673c(18031224)	0.47833c(18031224)	0.22845
(18042724)	0.19783 (18042924)	0.13320 (18042724)	
6262415.6	0.38880c(18031224)	0.48270c(18031224)	
0.51084c(18031224)	0.37359c(18031224)	0.24910 (18042724)	
6262215.6	0.24187 (18042924)	0.34767c(18031224)	
0.53006c(18072324)	0.37821c(18031224)	0.33549 (18041724)	
6262015.6	0.16190 (18122524)	0.22877 (18042924)	
0.34172c(18031224)	0.24249 (18042924)	0.24171 (18042924)	
6261815.6	0.12498 (18122524)	0.14602 (18122524)	
0.19443c(18031224)	0.20836 (18041724)	0.20698 (18041724)	
6261615.6	0.11293 (18040924)	0.10146 (18122524)	0.12983
(18122524)	0.14976 (18122524)	0.15834 (18122524)	
6261415.6	0.10104 (18042924)	0.11145 (18040924)	0.10994
(18040924)	0.10700 (18122524)	0.13388 (18122524)	
6261215.6	0.10908 (18032424)	0.08816 (18010624)	0.10289
(18040924)	0.11087 (18040924)	0.10313 (18040924)	
6261015.6	0.09746 (18032424)	0.10825 (18032424)	0.09890
(18010624)	0.08824 (18040924)	0.10466 (18040924)	
6260815.6	0.10136 (18040924)	0.08047 (18040924)	0.09822
(18032424)	0.10361 (18032424)	0.08758 (18010624)	
6260615.6	0.09366 (18040924)	0.09633 (18040924)	0.08491
(18040924)	0.08443 (18032424)	0.10139 (18032424)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD |

X-COORD (METERS)

(METERS)	279596.36	279796.36	279996.36
280196.36	280396.36		
6260415.6	0.05967 (18122124)	0.06804 (18040924)	0.08420
(18040924)	0.09104 (18040924)	0.07955 (18040924)	
6260215.6	0.06010 (18122124)	0.04136c(18110324)	0.05769
(18122124)	0.08390 (18040924)	0.09243 (18040924)	
6260015.6	0.05888 (18122124)	0.03502 (18120324)	0.04051
(18120324)	0.04082c(18110324)	0.06087 (18040924)	
6259815.6	0.03456 (18010724)	0.03345 (18010724)	0.03832
(18120324)	0.03614 (18120324)	0.04110c(18110324)	
6259615.6	0.03048 (18022224)	0.02863 (18010724)	0.03115
(18010724)	0.05482 (18120324)	0.05710 (18122124)	
6259415.6	0.03982 (18022224)	0.02741 (18022224)	0.02536
(18010724)	0.03674 (18120324)	0.04981 (18120324)	
6259215.6	0.03653 (18022224)	0.03547 (18022224)	0.03127
(18022224)	0.02796 (18022224)	0.05002 (18120324)	
6259015.6	0.02685 (18020824)	0.03058 (18022224)	0.03897
(18022224)	0.04661 (18022224)	0.05025 (18122124)	
6258815.6	0.03291 (18020824)	0.03248 (18020824)	0.03710
(18022224)	0.04485 (18122124)	0.04684 (18122124)	
6258615.6	0.03439 (18012124)	0.04132 (18031024)	0.04096
(18031024)	0.03623 (18022224)	0.04339 (18122124)	
6258415.6	0.03895 (18122124)	0.03822 (18122124)	0.04409
(18020824)	0.04600 (18020824)	0.04691 (18020824)	
6258215.6	0.04729b(18021924)	0.04821 (18111124)	0.04704
(18012124)	0.04219 (18012124)	0.05189 (18020824)	
6258015.6	0.06743 (18012124)	0.06396 (18012124)	0.06123
(18111124)	0.04763 (18012124)	0.04472 (18012124)	
6257815.6	0.07231 (18012124)	0.08195 (18012124)	0.07760
(18012124)	0.06505b(18021924)	0.06216 (18111124)	
6257615.6	0.06090 (18041724)	0.08689c(18121324)	
0.10371c(18121324)	0.09044c(18121324)	0.07405 (18100124)	
6257415.6	0.06655 (18012324)	0.08141c(18121324)	
0.11207c(18121324)	0.11910c(18121324)	0.09736c(18121324)	
6257215.6	0.06871 (18012324)	0.07205b(18021924)	
0.09447c(18121324)	0.12026c(18121324)	0.11734c(18121324)	
6257015.6	0.05770 (18041724)	0.06863 (18012324)	0.07247
(18012324)	0.09366c(18121324)	0.11891c(18121324)	
6256815.6	0.07329 (18012224)	0.06377 (18012224)	0.06676
(18012324)	0.07217 (18012324)	0.09803 (18041724)	
6256615.6	0.06224 (18012224)	0.07712 (18122124)	0.07216
(18122124)	0.06487 (18012324)	0.07150 (18012324)	
6256415.6	0.06063 (18032524)	0.06571 (18012224)	0.06198
(18122124)	0.07196 (18122124)	0.06651 (18122124)	
6256215.6	0.07152 (18032524)	0.07417 (18032524)	0.07060
(18012224)	0.07623 (18122124)	0.05671 (18122124)	
6256015.6	0.06235 (18100924)	0.08039 (18122124)	0.08047

(18122124)	0.06173 (18012224)	0.07574 (18122124)	
6255815.6	0.07348 (18122124)	0.07721 (18122124)	0.07923
(18122124)	0.07949 (18122124)	0.05858 (18012224)	
6255615.6	0.06689 (18122124)	0.07212 (18122124)	0.07590
(18122124)	0.07806 (18122124)	0.07852 (18122124)	
6255415.6	0.05901 (18122124)	0.06552 (18122124)	0.07078
(18122124)	0.07464 (18122124)	0.07692 (18122124)	
6255215.6	0.05085 (18122124)	0.05796 (18122124)	0.06703
(18062624)	0.06944 (18122124)	0.07334 (18122124)	
6255015.6	0.04084 (18100924)	0.04997 (18122124)	0.05674
(18122124)	0.06271 (18122124)	0.06792 (18122124)	
6254815.6	0.03030 (18101524)	0.03831 (18100924)	0.04865
(18122124)	0.05531 (18122124)	0.06142 (18122124)	
6254615.6	0.02955 (18101524)	0.02991 (18101524)	0.03118
(18100924)	0.04273 (18100924)	0.05414 (18122124)	
6254415.6	0.02205 (18122124)	0.03136 (18052024)	0.02943
(18101524)	0.02880 (18101524)	0.04161 (18100924)	
6254215.6	0.02356 (18020924)	0.02162 (18122124)	0.02869
(18101524)	0.02911 (18101524)	0.02944 (18100924)	
6254015.6	0.02674c(18033024)	0.02392 (18020924)	0.02741
(18101524)	0.02862 (18101524)	0.02894 (18101524)	
6253815.6	0.03656c(18032924)	0.03091c(18033024)	0.02591
(18101524)	0.02741 (18101524)	0.02849 (18101524)	
6253615.6	0.04136 (18020924)	0.04489c(18033024)	
0.03323c(18033024)	0.03277c(18032924)	0.02725 (18101524)	
6253415.6	0.04601 (18020924)	0.04438c(18033024)	
0.05599c(18033024)	0.03461c(18033024)	0.03149c(18032924)	
6253215.6	0.04807 (18020924)	0.04816 (18020924)	
0.05547c(18033024)	0.04795c(18033024)	0.03404c(18033024)	
6253015.6	0.05272 (18111424)	0.05069 (18111424)	0.05759
(18011224)	0.05383c(18033024)	0.05210c(18033024)	
6252815.6	0.05894 (18101824)	0.06615 (18011224)	0.07407
(18011224)	0.05178 (18011224)	0.05737c(18033024)	
6252615.6	0.08665 (18060724)	0.05973c(18032924)	
0.08224c(18032924)	0.07672 (18011224)	0.05413 (18011224)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	279596.36	279796.36	279996.36
280196.36		280396.36	

6252415.6 | 0.11647 (18101824) 0.09497 (18060724)
0.06447c(18032924) 0.08459c(18032924) 0.09317 (18011224)
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	280596.36	280796.36	280996.36
281196.36		281396.36	

6292415.6	0.02779 (18082124)	0.02869 (18010124)	0.02723
(18010124)	0.02445 (18110824)	0.02382 (18120824)	
6292215.6	0.03494 (18082324)	0.03388 (18082324)	0.02939
(18082324)	0.02404 (18120824)	0.02526 (18120824)	
6292015.6	0.03615 (18082324)	0.03138 (18082324)	0.02821
(18082124)	0.02632 (18120824)	0.02505 (18120824)	
6291815.6	0.03212 (18082324)	0.03156 (18110824)	0.02823
(18120824)	0.02529 (18120824)	0.02221 (18080624)	
6291615.6	0.03214 (18110824)	0.02949 (18120824)	0.02651
(18120824)	0.02233 (18080624)	0.02477 (18080624)	
6291415.6	0.03703 (18082124)	0.02766 (18120824)	0.02257
(18080624)	0.02469 (18080624)	0.03233 (18110524)	
6291215.6	0.02977 (18120824)	0.02351 (18080624)	0.02489

(18080624)	0.02868 (18110524)	0.04368 (18110524)	
6291015.6	0.02433 (18080624)	0.02559 (18080624)	0.03218
(18110524)	0.04273 (18110524)	0.05572 (18110524)	
6290815.6	0.02835 (18110524)	0.03539 (18110524)	0.04733
(18110524)	0.05640 (18110524)	0.05857 (18110524)	
6290615.6	0.04348 (18110524)	0.05448 (18110524)	0.06728
(18110524)	0.06436 (18110524)	0.06072 (18091824)	
6290415.6	0.06852 (18110524)	0.07493 (18110824)	0.07276
(18110524)	0.06535 (18091824)	0.06251 (18091824)	
6290215.6	0.07581 (18110824)	0.07527 (18110824)	0.07202
(18091824)	0.06576 (18091824)	0.05786 (18091824)	
6290015.6	0.07599 (18110824)	0.07325 (18110824)	0.06873
(18110824)	0.06078 (18091824)	0.05598 (18110824)	
6289815.6	0.07375 (18110824)	0.06900 (18110824)	0.06354
(18091824)	0.05589 (18120224)	0.05256 (18120224)	
6289615.6	0.06924 (18110824)	0.06368 (18091824)	0.05610
(18120224)	0.05254 (18120224)	0.05060 (18111524)	
6289415.6	0.06286 (18110824)	0.05628 (18120224)	0.05247
(18120224)	0.05091 (18111524)	0.05358 (18072724)	
6289215.6	0.05644 (18120224)	0.05294 (18111524)	0.05183
(18111524)	0.05740 (18072724)	0.05797 (18072724)	
6289015.6	0.05318 (18111524)	0.05494 (18111524)	0.05979
(18072724)	0.06547 (18072724)	0.07018 (18072724)	
6288815.6	0.05530 (18072724)	0.05467 (18072724)	0.05880
(18072724)	0.07390 (18072724)	0.07294 (18072724)	
6288615.6	0.06273 (18072724)	0.06093 (18052924)	0.06560
(18072724)	0.07152 (18072724)	0.07101 (18072724)	
6288415.6	0.07010 (18072724)	0.06689 (18072724)	0.06595
(18072724)	0.06450 (18072724)	0.06680 (18102724)	
6288215.6	0.07626 (18072724)	0.07002 (18072724)	0.06443
(18102724)	0.06822 (18102724)	0.06392 (18031124)	
6288015.6	0.06982 (18072724)	0.06509 (18102724)	0.06856
(18031124)	0.06287 (18102724)	0.05606 (18081324)	
6287815.6	0.06398 (18102724)	0.06090 (18102724)	0.05868
(18102724)	0.05769 (18031124)	0.06602 (18120324)	
6287615.6	0.06461 (18102724)	0.05298 (18102724)	0.05466
(18031124)	0.06082 (18120324)	0.06433 (18042824)	
6287415.6	0.05585 (18081324)	0.05722 (18042024)	0.05279
(18042024)	0.04751 (18120324)	0.04766 (18120324)	
6287215.6	0.05485 (18042024)	0.05126 (18081324)	0.04231
(18042024)	0.04295 (18012124)	0.06068c(18122224)	
6287015.6	0.04955 (18081324)	0.04219 (18042024)	0.03953
(18081624)	0.04399c(18122224)	0.04304 (18081624)	
6286815.6	0.04185 (18012124)	0.03953 (18081624)	0.04159
(18081624)	0.04430 (18120524)	0.05516 (18120524)	
6286615.6	0.04305c(18122224)	0.04236 (18081624)	0.04890
(18120524)	0.06188 (18081324)	0.07313 (18012124)	
6286415.6	0.04621 (18120524)	0.05303 (18120524)	0.07128
(18012124)	0.12627 (18081324)	0.09673 (18121924)	
6286215.6	0.06437 (18120524)	0.10100 (18081324)	0.14310

(18012124)	0.14888 (18012124)	0.15535 (18012124)	
6286015.6	0.13272 (18081324)	0.15248 (18012124)	0.16853
(18012124)	0.16828 (18012124)	0.16465 (18012124)	
6285815.6	0.16555 (18012124)	0.17701 (18012124)	0.20107
(18081324)	0.19163 (18012124)	0.18755 (18012124)	
6285615.6	0.17760 (18012124)	0.19225 (18120724)	0.21195
(18012124)	0.19164 (18012124)	0.16974 (18020524)	
6285415.6	0.18464 (18012124)	0.20233 (18012124)	0.20734
(18012124)	0.19407 (18020524)	0.15430 (18012124)	
6285215.6	0.17039 (18012124)	0.18600 (18012124)	0.17829
(18120724)	0.16264 (18012124)	0.16826 (18061624)	
6285015.6	0.18552 (18120724)	0.14605 (18012124)	0.15371
(18061624)	0.15142 (18061624)	0.13210 (18031124)	
6284815.6	0.12879 (18061624)	0.13012 (18061624)	0.11544
(18061624)	0.11805 (18091824)	0.14766 (18091824)	
6284615.6	0.12303 (18061624)	0.11747 (18010624)	0.13016
(18091824)	0.14257 (18020524)	0.13723 (18081324)	

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	280596.36	280796.36	280996.36
281196.36		281396.36	

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6284415.6	0.12432 (18091824)	0.14843 (18091824)	0.13036
(18010624)	0.14689 (18081324)	0.24500 (18110524)	
6284215.6	0.14325 (18020524)	0.14276 (18081324)	0.17638
(18110524)	0.22716 (18110524)	0.24145 (18110524)	
6284015.6	0.15050 (18081324)	0.15743 (18091824)	0.20166
(18110524)	0.21953 (18110524)	0.18192 (18110524)	
6283815.6	0.15595 (18110524)	0.16715 (18110524)	0.16807
(18110524)	0.15395 (18110524)	0.14416 (18012324)	

6283615.6	0.16548 (18110524)	0.13793 (18010624)	0.13608
(18010624)	0.13428 (18010624)	0.13419 (18112524)	
6283415.6	0.13957 (18010624)	0.13754 (18010624)	0.13671
(18112524)	0.14138 (18052624)	0.15522 (18072024)	
6283215.6	0.13903 (18010624)	0.14099 (18112524)	0.15394
(18072024)	0.18374 (18072024)	0.20904 (18072024)	
6283015.6	0.14984 (18072024)	0.18846 (18072024)	0.20750
(18072024)	0.20329 (18012324)	0.23645 (18122724)	
6282815.6	0.21379 (18072024)	0.19825 (18012324)	0.24082
(18122724)	0.24456 (18122724)	0.21946 (18111624)	
6282615.6	0.23952 (18122724)	0.22745 (18122724)	0.23225
(18122724)	0.24706 (18111624)	0.23012 (18072024)	
6282415.6	0.24153 (18122724)	0.24797 (18111624)	0.23179
(18072024)	0.26327 (18111624)	0.22267c(18102424)	
6282215.6	0.27038 (18072024)	0.24362 (18072024)	
0.25800c(18102424)	0.25085 (18111624)	0.22719 (18111624)	
6282015.6	0.23652c(18102424)	0.24156 (18120324)	0.23632
(18111624)	0.21336 (18083024)	0.22240 (18020224)	
6281815.6	0.23970 (18111624)	0.21280 (18083024)	0.22857
(18020224)	0.21894 (18083024)	0.20218 (18030924)	
6281615.6	0.23502 (18020224)	0.20948 (18083024)	0.21208
(18030924)	0.22015 (18030924)	0.21537 (18030924)	
6281415.6	0.23099 (18030924)	0.23822 (18030924)	0.21896
(18030924)	0.22309 (18011224)	0.28976 (18101824)	
6281215.6	0.21757 (18030924)	0.26680 (18101824)	0.29831
(18020224)	0.29299 (18020224)	0.28425 (18020224)	
6281015.6	0.30397 (18020224)	0.29773 (18020224)	0.28785
(18020224)	0.27489 (18020224)	0.30285 (18031024)	
6280815.6	0.29110 (18020224)	0.27710 (18020224)	0.37240
(18031024)	0.36286 (18031424)	0.35845 (18031024)	
6280615.6	0.32989 (18031024)	0.41030 (18031424)	0.39652
(18031424)	0.33614 (18031424)	0.26438 (18031024)	
6280415.6	0.33147 (18031024)	0.35591 (18031424)	0.30171
(18031024)	0.27450 (18120724)	0.24865 (18120724)	
6280215.6	0.29945 (18120724)	0.29747 (18120724)	0.33879
(18120724)	0.32422 (18100824)	0.24312c(18032024)	
6280015.6	0.36258 (18120724)	0.33612 (18100824)	
0.32688c(18032024)	0.27542c(18032024)	0.22094c(18032024)	
6279815.6	0.33897c(18032024)	0.32280c(18032024)	
0.28421c(18032024)	0.21010c(18032024)	0.16338 (18112024)	
6279615.6	0.28528c(18032024)	0.24299c(18032024)	
0.19599c(18032024)	0.15321 (18112024)	0.14239 (18112024)	
6279415.6	0.18892c(18032024)	0.18697 (18072924)	0.19461
(18072924)	0.22265 (18072924)	0.22369 (18120724)	
6279215.6	0.25937 (18072924)	0.26757c(18020624)	
0.27646c(18020624)	0.25022c(18020624)	0.23809c(18020624)	
6279015.6	0.29429c(18020624)	0.27672c(18020624)	
0.26161c(18020624)	0.20750c(18020624)	0.16001 (18111324)	
6278815.6	0.28680 (18111324)	0.26884 (18111324)	0.25609
(18111324)	0.27336 (18111324)	0.17772 (18111324)	

6278615.6	0.38284 (18072924)	0.32420 (18072924)	0.26755
(18072924)	0.21714 (18072924)	0.16947 (18121124)	
6278415.6	0.29262 (18072924)	0.23736 (18121724)	0.24826
(18121124)	0.21219 (18121724)	0.19898 (18022424)	
6278215.6	0.26220 (18121724)	0.21705 (18022424)	0.27471
(18030124)	0.24893 (18030124)	0.24040 (18022424)	
6278015.6	0.31320 (18030124)	0.25472 (18022424)	0.28884
(18030124)	0.26743 (18030124)	0.24553 (18022424)	
6277815.6	0.29056 (18030124)	0.25430 (18022424)	0.23821
(18121124)	0.22971 (18022424)	0.21356 (18022424)	
6277615.6	0.23521 (18101824)	0.21586 (18022424)	0.23243
(18101824)	0.19280 (18101824)	0.16497 (18101824)	
6277415.6	0.30397 (18101824)	0.24411 (18101824)	0.19621
(18101824)	0.17548c(18032024)	0.12641 (18120724)	
6277215.6	0.19861c(18032024)	0.24192c(18032024)	0.21532
(18030924)	0.17667 (18030924)	0.14937 (18030924)	
6277015.6	0.16744 (18030924)	0.22305 (18100824)	0.26666
(18100824)	0.27773 (18100824)	0.24980 (18100824)	
6276815.6	0.23541 (18100824)	0.25099 (18100824)	0.28303
(18072724)	0.27066 (18100124)	0.26903 (18100124)	
6276615.6	0.22132 (18031024)	0.23688 (18031024)	0.32856
(18100124)	0.34635 (18100124)	0.32192 (18100124)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	280596.36	280796.36	280996.36
281196.36		281396.36	

- - - - -

6276415.6	0.25399 (18100124)	0.21937 (18100124)	0.23376
(18092824)	0.25807 (18040624)	0.29070 (18110524)	
6276215.6	0.31421 (18040624)	0.25257 (18110524)	0.24622

(18110524)	0.28618 (18040624)	0.29257 (18040624)	
6276015.6	0.39117 (18050124)	0.33488 (18050124)	0.20213
(18040624)	0.17915 (18040624)	0.23082 (18110524)	
6275815.6	0.50152 (18110524)	0.29687 (18110524)	0.17815
(18011524)	0.16109 (18011524)	0.18099 (18011524)	
6275615.6	0.34828 (18011524)	0.27310 (18011524)	0.19749
(18011524)	0.15586 (18101824)	0.15380 (18101824)	
6275415.6	0.30058 (18050124)	0.30801c(18032024)	
0.21977c(18032024)	0.16518c(18032024)	0.16267c(18032024)	
6275215.6	0.16945c(18031224)	0.17658c(18031224)	
0.18076c(18031224)	0.14906 (18100824)	0.17821 (18100824)	
6275015.6	0.11795 (18102224)	0.11505 (18102224)	0.11793
(18100824)	0.13418 (18081324)	0.16045c(18031224)	
6274815.6	0.11630 (18100824)	0.12180 (18100824)	0.13889
(18100824)	0.17067 (18100824)	0.20103 (18100824)	
6274615.6	0.10751 (18081324)	0.09319 (18081324)	0.11029
(18081324)	0.10627 (18081324)	0.15329 (18121724)	
6274415.6	0.10319 (18060624)	0.10418 (18060624)	0.11749
(18060624)	0.12359 (18060624)	0.12958 (18060624)	
6274215.6	0.14906 (18060624)	0.15910 (18060624)	0.15981
(18060624)	0.16279 (18060624)	0.17404c(18051224)	
6274015.6	0.20762 (18100824)	0.23442 (18060624)	
0.20723c(18051224)	0.20459 (18010624)	0.22184c(18051224)	
6273815.6	0.23423 (18010624)	0.23353 (18010624)	0.23234
(18010624)	0.23046 (18010624)	0.22899 (18010624)	
6273615.6	0.23382 (18051124)	0.31008 (18051124)	0.39480
(18060624)	0.27587 (18051124)	0.32222 (18051124)	
6273415.6	0.40800 (18051124)	0.45402 (18060624)	0.47359
(18060624)	0.45917 (18060624)	0.44608 (18060624)	
6273215.6	0.42077 (18123124)	0.46256 (18123124)	0.47168
(18123124)	0.46805 (18123124)	0.46985c(18060924)	
6273015.6	0.57874 (18060624)	0.54748 (18060624)	0.48286
(18060624)	0.52979 (18060624)	0.53893 (18060624)	
6272815.6	0.51312 (18060624)	0.57851 (18060624)	0.57034
(18060624)	0.56113 (18060624)	0.54078 (18060624)	
6272615.6	0.57153 (18060624)	0.54944 (18060624)	
0.51944c(18060924)	0.48464c(18060924)	0.41253 (18060724)	
6272415.6	0.51745 (18060624)	0.50684 (18060624)	
0.44163c(18060924)	0.37905c(18031224)	0.34174c(18031224)	
6272215.6	0.46108 (18060624)	0.45246 (18060624)	0.43684
(18060624)	0.36623c(18060924)	0.29088c(18031224)	
6272015.6	0.47120 (18031324)	0.44170 (18031324)	0.36448
(18060624)	0.29986c(18060924)	0.19501c(18060924)	
6271815.6	0.57614c(18060924)	0.52011c(18060924)	
0.42975c(18060924)	0.29036 (18031324)	0.17292c(18060924)	
6271615.6	0.53185c(18060924)	0.54069c(18060924)	0.48374
(18031324)	0.27898 (18122424)	0.18322 (18031324)	
6271415.6	0.54270c(18060924)	0.48930c(18060924)	
0.46302c(18060924)	0.39030c(18060924)	0.29538 (18111524)	
6271215.6	0.62714c(18060924)	0.60435c(18060924)	

0.53617c(18060924)	0.36896c(18060924)	0.27583 (18111524)	
6271015.6	0.66063 (18041324)	0.64215 (18041324)	0.64107
(18041324)	0.53387 (18041324)	0.40061 (18041324)	
6270815.6	0.47646c(18060824)	0.48615c(18060824)	
0.50299c(18060824)	0.45842c(18060824)	0.40707c(18060824)	
6270615.6	0.36829 (18060724)	0.33285 (18060724)	0.36390
(18060724)	0.33417 (18060724)	0.36251 (18060724)	
6270415.6	0.30624c(18032924)	0.23733c(18060924)	
0.27168c(18032924)	0.26816c(18032924)	0.27346 (18060724)	
6270215.6	0.39925 (18041324)	0.33295 (18041324)	0.33729
(18041324)	0.32728 (18041324)	0.26709 (18041324)	
6270015.6	0.47092 (18041324)	0.38576 (18041324)	0.41377
(18041324)	0.34712 (18041324)	0.31852 (18041324)	
6269815.6	0.41952 (18030924)	0.37168 (18030924)	0.30234
(18030924)	0.34206 (18030924)	0.27823 (18041324)	
6269615.6	0.24435 (18111224)	0.25997 (18111224)	0.31132
(18111224)	0.36234 (18111224)	0.29042 (18111224)	
6269415.6	0.21201 (18111324)	0.22984 (18111324)	0.25615
(18111324)	0.26157 (18111324)	0.20620 (18111324)	
6269215.6	0.23354 (18111324)	0.25889 (18111324)	0.30129
(18102724)	0.26192 (18111324)	0.21781 (18111324)	
6269015.6	0.24595 (18100824)	0.25993 (18100824)	0.30078
(18100824)	0.23335 (18100824)	0.21297 (18111324)	
6268815.6	0.23104 (18111424)	0.23613 (18100824)	0.28741
(18100824)	0.25784 (18100824)	0.24748 (18100824)	
6268615.6	0.23855 (18102524)	0.21565c(18042424)	0.23955
(18102324)	0.20203 (18102324)	0.24343 (18111424)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	280596.36	280796.36	280996.36
281196.36	281396.36		

6268415.6	0.31888 (18092524)	0.29007 (18092524)	0.28383
(18092524)	0.25027 (18083024)	0.21818 (18111424)	
6268215.6	0.37043 (18102524)	0.28719 (18010624)	0.29383
(18092524)	0.30594 (18092524)	0.28299 (18092524)	
6268015.6	0.26548 (18031024)	0.21469 (18122424)	0.19792
(18122424)	0.26167 (18102524)	0.20947 (18102524)	
6267815.6	0.36552 (18082724)	0.30952 (18082724)	0.25898
(18082724)	0.23943 (18122424)	0.22266 (18122424)	
6267615.6	0.44858 (18111424)	0.32334 (18122424)	0.30856
(18122424)	0.29314 (18122424)	0.27739 (18122424)	
6267415.6	0.54274 (18010624)	0.45485 (18010624)	0.37815
(18010624)	0.33328 (18122424)	0.33925 (18082724)	
6267215.6	0.58568 (18111424)	0.56183 (18111424)	0.49033
(18010624)	0.46262 (18010624)	0.43850 (18010624)	
6267015.6	0.41415 (18120524)	0.46357 (18111424)	0.42743
(18111424)	0.43414 (18111424)	0.48716 (18111424)	
6266815.6	0.35297 (18030924)	0.37070 (18010624)	0.36965
(18120524)	0.31355 (18122424)	0.35468 (18111424)	
6266615.6	0.44509 (18093024)	0.34502 (18093024)	0.25450
(18030924)	0.26555 (18122424)	0.29595 (18010624)	
6266415.6	0.42692 (18120624)	0.39916 (18030924)	0.35804
(18111624)	0.32650 (18093024)	0.29145 (18030924)	
6266215.6	0.35817 (18050224)	0.46369 (18120624)	0.47664
(18120624)	0.34751 (18120624)	0.33275 (18030924)	
6266015.6	0.22732 (18050224)	0.28695 (18111624)	0.36531
(18120624)	0.43150 (18120624)	0.55368 (18120624)	
6265815.6	0.26943 (18020824)	0.27032 (18020824)	0.27548
(18020824)	0.30414c(18072324)	0.44010 (18120624)	
6265615.6	0.33634 (18011424)	0.29821c(18072324)	0.29235
(18020824)	0.30519c(18072324)	0.31544c(18072324)	
6265415.6	0.40727 (18011424)	0.40676 (18011424)	0.37559
(18011424)	0.27357 (18011424)	0.27850 (18111424)	
6265215.6	0.57219 (18121124)	0.50769 (18121124)	0.30640
(18011424)	0.25724 (18011424)	0.22782 (18031424)	
6265015.6	0.50987 (18111424)	0.51951 (18121124)	0.49736
(18121124)	0.34832 (18121124)	0.25132 (18121124)	
6264815.6	0.37229 (18010624)	0.32197 (18010624)	0.32729
(18052924)	0.44282 (18121124)	0.45992 (18121124)	
6264615.6	0.27096 (18010624)	0.24717 (18010624)	0.28632
(18010624)	0.34849 (18010624)	0.33880 (18010624)	
6264415.6	0.32954 (18052924)	0.27623 (18052924)	0.27045
(18052924)	0.26959 (18010624)	0.31910 (18010624)	
6264215.6	0.24305c(18032924)	0.21060c(18032924)	0.22178
(18052924)	0.28225 (18052924)	0.28946 (18050524)	
6264015.6	0.27136c(18032924)	0.25553c(18032924)	
0.23600c(18032924)	0.21397c(18032924)	0.28015 (18052924)	
6263815.6	0.23579c(18051024)	0.26114c(18032924)	
0.25416c(18032924)	0.24942c(18032924)	0.23950c(18032924)	

6263615.6	0.18540c(18032924)	0.21196c(18032924)	
0.22492c(18051024)	0.24968 (18050524)	0.26001c(18032924)	
6263415.6	0.16645 (18030124)	0.16943 (18030124)	
0.17834c(18032924)	0.21152c(18032924)	0.23955c(18032924)	
6263215.6	0.13647 (18020824)	0.11745 (18020824)	0.16270
(18030124)	0.16624 (18030124)	0.17925c(18032924)	
6263015.6	0.09175c(18051024)	0.11227c(18051024)	0.12540
(18020824)	0.15163 (18030124)	0.15923 (18030124)	
6262815.6	0.09370 (18012324)	0.09123 (18012324)	0.08772
(18012324)	0.12245c(18051024)	0.15065 (18020824)	
6262615.6	0.10454 (18120624)	0.09297 (18012324)	0.09184
(18012324)	0.08957 (18012324)	0.11809 (18120624)	
6262415.6	0.19068 (18042924)	0.11937 (18042724)	0.10065
(18120624)	0.09339 (18120624)	0.09015 (18012324)	
6262215.6	0.28161c(18031224)	0.20272 (18042924)	0.14275
(18042724)	0.11349 (18042724)	0.09899 (18120624)	
6262015.6	0.25158 (18120624)	0.32211 (18041724)	0.21225
(18042924)	0.14355 (18042724)	0.12482 (18042724)	
6261815.6	0.23732 (18042924)	0.27518c(18031224)	0.24666
(18120624)	0.13344 (18042724)	0.14775 (18042724)	
6261615.6	0.15175 (18041724)	0.24307c(18031224)	0.23221
(18042924)	0.19680 (18041724)	0.12053 (18042224)	
6261415.6	0.15128 (18122524)	0.15267 (18122524)	0.22045
(18042924)	0.20832 (18041724)	0.12952 (18041724)	
6261215.6	0.11139 (18122524)	0.13679 (18122524)	0.14989
(18122524)	0.14784 (18122524)	0.11518 (18042224)	
6261015.6	0.10795 (18040924)	0.09486 (18040924)	0.11579
(18122524)	0.13849 (18122524)	0.12493 (18122524)	
6260815.6	0.09161 (18040924)	0.10370 (18040924)	0.10296
(18040924)	0.08596 (18040924)	0.10131 (18122524)	
6260615.6	0.09806 (18010624)	0.08060 (18042924)	0.09455
(18040924)	0.09984 (18040924)	0.08302 (18040924)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	281196.36	280596.36	280796.36
		281396.36	280996.36

6260415.6	0.09258 (18032424)	0.09794 (18032424)	0.08732
(18010624)	0.07516 (18040924)	0.08253 (18040924)	
6260215.6	0.08263 (18040924)	0.07036 (18032424)	0.09098
(18032424)	0.09584 (18032424)	0.07714 (18010624)	
6260015.6	0.08654 (18040924)	0.07860 (18040924)	0.06407
(18040924)	0.08035 (18032424)	0.09483 (18032424)	
6259815.6	0.05571 (18122124)	0.06317 (18040924)	0.07542
(18040924)	0.08148 (18040924)	0.06943 (18032424)	
6259615.6	0.03907 (18120324)	0.03500c(18110324)	0.05796
(18040924)	0.08471 (18040924)	0.08495 (18040924)	
6259415.6	0.05594 (18122124)	0.04938 (18120324)	
0.04812c(18110324)	0.05384 (18122124)	0.07191 (18040924)	
6259215.6	0.05435 (18122124)	0.05705c(18032924)	
0.05761c(18032924)	0.04661c(18032924)	0.04588c(18110324)	
6259015.6	0.05185 (18122124)	0.05305 (18122124)	0.05400
(18122124)	0.05429 (18122124)	0.05406 (18122124)	
6258815.6	0.06645 (18022224)	0.05842c(18032924)	
0.05640c(18032924)	0.05943c(18032924)	0.06726c(18032924)	
6258615.6	0.05601c(18032924)	0.07573 (18022224)	
0.07543c(18032924)	0.07679c(18032924)	0.08091c(18032924)	
6258415.6	0.04855c(18032924)	0.06580c(18032924)	
0.07727c(18032924)	0.07850c(18032924)	0.08099c(18032924)	
6258215.6	0.05930 (18020824)	0.05664 (18031024)	
0.06912c(18032924)	0.07241c(18032924)	0.08035c(18032924)	
6258015.6	0.05945 (18020824)	0.06177 (18020824)	0.06063
(18022224)	0.06578c(18032924)	0.07583c(18032924)	
6257815.6	0.04977 (18111124)	0.05788 (18020824)	0.06310
(18020824)	0.05916 (18020824)	0.06422c(18032924)	
6257615.6	0.07065 (18111124)	0.06292 (18111124)	0.05768
(18020824)	0.06376 (18020824)	0.06100 (18020824)	
6257415.6	0.07247 (18012124)	0.07613 (18111124)	0.07481
(18111124)	0.06387 (18100124)	0.06176 (18020824)	
6257215.6	0.09982c(18121324)	0.08023c(18121324)	0.07316
(18111124)	0.07178 (18111124)	0.06541 (18100124)	
6257015.6	0.12063c(18121324)	0.10789c(18121324)	
0.08007c(18121324)	0.06848b(18021924)	0.06920 (18111124)	
6256815.6	0.11905c(18121324)	0.12169c(18121324)	
0.10848c(18121324)	0.08697c(18121324)	0.07554 (18100124)	
6256615.6	0.10331b(18021924)	0.11634c(18121324)	
0.11502c(18121324)	0.11180c(18121324)	0.10469c(18121324)	
6256415.6	0.07039 (18012324)	0.09443b(18021924)	
0.10587c(18121324)	0.12483c(18121324)	0.13487c(18121324)	
6256215.6	0.06648 (18122124)	0.06864 (18012324)	

0.09020b(18021924)	0.11095c(18121324)	0.14036c(18121324)	
6256015.6	0.07149 (18122124)	0.06643 (18122124)	0.10116
(18122124)	0.08954 (18122124)	0.10480c(18121324)	
6255815.6	0.07524 (18122124)	0.07121 (18122124)	0.06979
(18041724)	0.09836 (18041724)	0.09027 (18122124)	
6255615.6	0.06516 (18032524)	0.07472 (18122124)	0.07091
(18122124)	0.06625 (18122124)	0.06206 (18012324)	
6255415.6	0.07754 (18122124)	0.06888 (18032524)	0.07418
(18122124)	0.07059 (18122124)	0.07824 (18012224)	
6255215.6	0.07575 (18122124)	0.07655 (18122124)	0.06335
(18122124)	0.07362 (18122124)	0.07181c(18032024)	
6255015.6	0.07177 (18100924)	0.07460 (18122124)	0.07557
(18122124)	0.07501 (18122124)	0.07304 (18122124)	
6254815.6	0.06664 (18122124)	0.07085 (18122124)	0.07348
(18122124)	0.06354 (18122124)	0.07423 (18122124)	
6254615.6	0.06020 (18122124)	0.06559 (18122124)	0.06966
(18122124)	0.07237 (18122124)	0.07364 (18122124)	
6254415.6	0.05302 (18122124)	0.05902 (18122124)	0.06439
(18122124)	0.06848 (18122124)	0.07656 (18100924)	
6254215.6	0.04559 (18122124)	0.05196 (18122124)	0.05806
(18122124)	0.06437 (18062624)	0.06733 (18122124)	
6254015.6	0.03522 (18100924)	0.04486 (18122124)	0.05110
(18122124)	0.06290 (18062624)	0.06991 (18062624)	
6253815.6	0.02874 (18101524)	0.03772 (18122124)	0.04394
(18122124)	0.05008 (18122124)	0.06298 (18062624)	
6253615.6	0.02814 (18101524)	0.02845 (18052024)	0.03693
(18122124)	0.04304 (18122124)	0.04906 (18122124)	
6253415.6	0.02697 (18101524)	0.02795 (18101524)	0.03041
(18122124)	0.03618 (18122124)	0.04215 (18122124)	
6253215.6	0.03752c(18032924)	0.02782c(18032924)	0.02769
(18101524)	0.02980 (18122124)	0.03545 (18122124)	
6253015.6	0.03746c(18033024)	0.04538c(18032924)	
0.03060c(18032924)	0.02742 (18101524)	0.02921 (18122124)	
6252815.6	0.05974c(18033024)	0.04314c(18033024)	
0.04874c(18032924)	0.03371c(18032924)	0.02713 (18101524)	
6252615.6	0.06388 (18111124)	0.05948c(18033024)	
0.04265c(18033024)	0.04817c(18032924)	0.02966c(18032924)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	280596.36	280796.36	280996.36
281196.36		281396.36	

6252415.6 | 0.07357 (18011224) 0.07625 (18111124) 0.05930
(18111124) 0.03911c(18033024) 0.04580c(18032924)
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2522

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)
	281596.36	

6292415.6		0.02654 (18120824)
6292215.6		0.02572 (18120824)
6292015.6		0.02200 (18080624)
6291815.6		0.02461 (18080624)
6291615.6		0.03548 (18110524)
6291415.6		0.04641 (18110524)
6291215.6		0.06242 (18110524)
6291015.6		0.06232 (18110524)
6290815.6		0.06015 (18091824)
6290615.6		0.06164 (18091824)
6290415.6		0.05747 (18091824)
6290215.6		0.05612 (18110824)

6290015.6		0.05255 (18120224)
6289815.6		0.04800 (18120224)
6289615.6		0.05035 (18072724)
6289415.6		0.05689 (18072724)
6289215.6		0.06984 (18072724)
6289015.6		0.07427 (18072724)
6288815.6		0.06919 (18072724)
6288615.6		0.07056 (18031124)
6288415.6		0.06604 (18031124)
6288215.6		0.06381 (18120324)
6288015.6		0.07088 (18120324)
6287815.6		0.06812 (18042824)
6287615.6		0.06079 (18120324)
6287415.6		0.06956c(18122224)
6287215.6		0.05704c(18122224)
6287015.6		0.05374 (18120524)
6286815.6		0.08927 (18081324)
6286615.6		0.13805 (18012124)
6286415.6		0.15130 (18012124)
6286215.6		0.16547 (18081324)
6286015.6		0.16439 (18012124)
6285815.6		0.17560 (18012124)
6285615.6		0.16921 (18120724)
6285415.6		0.14680 (18061624)
6285215.6		0.13465 (18061624)
6285015.6		0.14683 (18091824)
6284815.6		0.15467c(18020624)
6284615.6		0.22399 (18110524)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD		X-COORD (METERS)
(METERS)		281596.36

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6284415.6 | 0.25250 (18110524)
6284215.6 | 0.20468 (18110524)
6284015.6 | 0.13697 (18110524)
6283815.6 | 0.13099 (18010624)
6283615.6 | 0.13609 (18052624)
6283415.6 | 0.17117 (18072024)
6283215.6 | 0.19001 (18122724)
6283015.6 | 0.19059 (18122724)
6282815.6 | 0.22086 (18072024)
6282615.6 | 0.21785 (18072024)
6282415.6 | 0.23465 (18120324)
6282215.6 | 0.19867 (18020224)
6282015.6 | 0.19003 (18120324)
6281815.6 | 0.21508 (18030924)
6281615.6 | 0.22620 (18030924)
6281415.6 | 0.28839 (18020224)
6281215.6 | 0.27259 (18020224)
6281015.6 | 0.29954 (18031024)
6280815.6 | 0.26578 (18031024)
6280615.6 | 0.19321 (18120724)
6280415.6 | 0.20775 (18120724)
6280215.6 | 0.20367 (18120724)
6280015.6 | 0.17430c(18032024)
6279815.6 | 0.15527 (18112024)
6279615.6 | 0.13055 (18112024)
6279415.6 | 0.19985c(18020624)
6279215.6 | 0.22383c(18020624)
6279015.6 | 0.16341 (18111324)
6278815.6 | 0.16635 (18100924)
6278615.6 | 0.18623 (18121124)
6278415.6 | 0.20746 (18022424)
6278215.6 | 0.23832 (18022424)
6278015.6 | 0.23134 (18022424)
6277815.6 | 0.17290 (18120724)
6277615.6 | 0.13839 (18120724)
6277415.6 | 0.11204 (18082624)
6277215.6 | 0.13379 (18112024)
6277015.6 | 0.19419 (18072724)
6276815.6 | 0.25158 (18100124)
6276615.6 | 0.24768 (18100124)

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^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

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VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)	X-COORD (METERS)
---------------------	------------------

6276415.6	0.28259 (18040624)
6276215.6	0.25173 (18050124)
6276015.6	0.18311 (18011524)
6275815.6	0.15411 (18011524)
6275615.6	0.15274 (18101824)
6275415.6	0.14251c(18031224)
6275215.6	0.17601 (18122624)
6275015.6	0.16100 (18100824)
6274815.6	0.24739 (18100824)
6274615.6	0.19875 (18021724)
6274415.6	0.16040 (18021724)
6274215.6	0.19043c(18051224)
6274015.6	0.23546 (18060624)
6273815.6	0.29479c(18051224)
6273615.6	0.39578 (18060624)
6273415.6	0.45224 (18060624)
6273215.6	0.47339c(18060924)
6273015.6	0.53662 (18060624)
6272815.6	0.50172c(18060924)
6272615.6	0.38864 (18060724)
6272415.6	0.32535c(18031224)
6272215.6	0.27080c(18031224)
6272015.6	0.16587c(18031224)
6271815.6	0.14835c(18060924)
6271615.6	0.17113 (18060624)
6271415.6	0.29052 (18111524)
6271215.6	0.27446 (18111524)
6271015.6	0.42988 (18041324)
6270815.6	0.34453 (18012324)
6270615.6	0.32688 (18060724)
6270415.6	0.23545 (18060724)
6270215.6	0.25742 (18041324)
6270015.6	0.27729 (18041324)
6269815.6	0.23712 (18041324)

6269615.6		0.28347	(18030924)
6269415.6		0.17850	(18111224)
6269215.6		0.19959	(18111324)
6269015.6		0.21272	(18111324)
6268815.6		0.26116	(18100824)
6268615.6		0.21983	(18111424)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)		281596.36

6268415.6		0.17809c	(18042424)
6268215.6		0.21973	(18092524)
6268015.6		0.17983	(18092524)
6267815.6		0.14956	(18120624)
6267615.6		0.21924	(18010624)
6267415.6		0.30798	(18122424)
6267215.6		0.37727	(18010624)
6267015.6		0.54191	(18010624)
6266815.6		0.46917	(18111424)
6266615.6		0.39098	(18010624)
6266415.6		0.34817	(18093024)
6266215.6		0.40977	(18111624)
6266015.6		0.53144	(18120624)
6265815.6		0.48546	(18120624)
6265615.6		0.29416	(18020824)
6265415.6		0.24059	(18111424)
6265215.6		0.22536c	(18072324)
6265015.6		0.19261	(18031424)
6264815.6		0.33317	(18121124)
6264615.6		0.30967	(18121124)

6260415.6		0.08614	(18040924)
6260215.6		0.07071	(18040924)
6260015.6		0.08406	(18032424)
6259815.6		0.08452	(18032424)
6259615.6		0.07145	(18040924)
6259415.6		0.08398	(18040924)

6259215.6		0.06028 (18040924)
6259015.6		0.04886c(18110324)
6258815.6		0.06532c(18032924)
6258615.6		0.08000c(18032924)
6258415.6		0.08924c(18032924)
6258215.6		0.09181c(18032924)
6258015.6		0.08165 (18120324)
6257815.6		0.07319c(18032924)
6257615.6		0.06584 (18022224)
6257415.6		0.06153 (18020824)
6257215.6		0.05835 (18020824)
6257015.6		0.06099 (18111124)
6256815.6		0.07740 (18111124)
6256615.6		0.09190 (18100124)
6256415.6		0.13260c(18121324)
6256215.6		0.15113c(18121324)
6256015.6		0.13366c(18121324)
6255815.6		0.09952 (18041724)
6255615.6		0.09100 (18122124)
6255415.6		0.06111 (18122124)
6255215.6		0.06597 (18122124)
6255015.6		0.06988 (18122124)
6254815.6		0.06825 (18012224)
6254615.6		0.07340 (18122124)
6254415.6		0.07263 (18122124)
6254215.6		0.07314 (18100924)
6254015.6		0.06617 (18122124)
6253815.6		0.06783 (18062624)
6253615.6		0.06182 (18062624)
6253415.6		0.04807 (18122124)
6253215.6		0.04129 (18122124)
6253015.6		0.03472 (18122124)
6252815.6		0.02860 (18122124)
6252615.6		0.02682 (18101524)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2527

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST 24-HR AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	X-COORD (METERS)
281596.36	

6252415.6 | 0.02850c(18032924)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	X-COORD (METERS)
241596.36	241796.36
242196.36	241996.36
242396.36	

6292415.6	0.00595b(18033124)	0.00599b(18033124)
0.00602b(18033124)	0.00604b(18033124)	0.00607b(18033124)
6292215.6	0.00599b(18033124)	0.00603b(18033124)
0.00607b(18033124)	0.00610b(18033124)	0.00613b(18033124)
6292015.6	0.00602b(18033124)	0.00607b(18033124)
0.00611b(18033124)	0.00615b(18033124)	0.00618b(18033124)
6291815.6	0.00605b(18033124)	0.00610b(18033124)
0.00615b(18033124)	0.00619b(18033124)	0.00623b(18033124)
6291615.6	0.00607b(18033124)	0.00613b(18033124)
0.00618b(18033124)	0.00623b(18033124)	0.00628b(18033124)
6291415.6	0.00610b(18033124)	0.00616b(18033124)
0.00621b(18033124)	0.00627b(18033124)	0.00632b(18033124)
6291215.6	0.00612b(18033124)	0.00618b(18033124)
0.00624b(18033124)	0.00630b(18033124)	0.00636b(18033124)
6291015.6	0.00615b(18033124)	0.00621b(18033124)
0.00627b(18033124)	0.00633b(18033124)	0.00639b(18033124)

6290815.6	0.00618b(18033124)	0.00624b(18033124)
0.00630b(18033124)	0.00636b(18033124)	0.00642b(18033124)
6290615.6	0.00622b(18033124)	0.00627b(18033124)
0.00633b(18033124)	0.00639b(18033124)	0.00645b(18033124)
6290415.6	0.00626b(18033124)	0.00631b(18033124)
0.00637b(18033124)	0.00642b(18033124)	0.00648b(18033124)
6290215.6	0.00631b(18033124)	0.00635b(18033124)
0.00641b(18033124)	0.00646b(18033124)	0.00652b(18033124)
6290015.6	0.00636b(18033124)	0.00640b(18033124)
0.00645b(18033124)	0.00650b(18033124)	0.00656b(18033124)
6289815.6	0.00642b(18033124)	0.00646b(18033124)
0.00650b(18033124)	0.00655b(18033124)	0.00660b(18033124)
6289615.6	0.00649b(18033124)	0.00652b(18033124)
0.00656b(18033124)	0.00660b(18033124)	0.00665b(18033124)
6289415.6	0.00656b(18033124)	0.00659b(18033124)
0.00663b(18033124)	0.00667b(18033124)	0.00671b(18033124)
6289215.6	0.00664b(18033124)	0.00667b(18033124)
0.00670b(18033124)	0.00673b(18033124)	0.00677b(18033124)
6289015.6	0.00673b(18033124)	0.00675b(18033124)
0.00678b(18033124)	0.00681b(18033124)	0.00684b(18033124)
6288815.6	0.00682b(18033124)	0.00684b(18033124)
0.00686b(18033124)	0.00689b(18033124)	0.00692b(18033124)
6288615.6	0.00692b(18033124)	0.00693b(18033124)
0.00695b(18033124)	0.00698b(18033124)	0.00701b(18033124)
6288415.6	0.00703b(18033124)	0.00704b(18033124)
0.00705b(18033124)	0.00707b(18033124)	0.00710b(18033124)
6288215.6	0.00715b(18033124)	0.00715b(18033124)
0.00716b(18033124)	0.00718b(18033124)	0.00720b(18033124)
6288015.6	0.00728b(18033124)	0.00728b(18033124)
0.00728b(18033124)	0.00729b(18033124)	0.00730b(18033124)
6287815.6	0.00742b(18033124)	0.00741b(18033124)
0.00741b(18033124)	0.00741b(18033124)	0.00742b(18033124)
6287615.6	0.00758b(18033124)	0.00756b(18033124)
0.00755b(18033124)	0.00755b(18033124)	0.00755b(18033124)
6287415.6	0.00774b(18033124)	0.00772b(18033124)
0.00771b(18033124)	0.00770b(18033124)	0.00769b(18033124)
6287215.6	0.00790b(18033124)	0.00789b(18033124)
0.00787b(18033124)	0.00786b(18033124)	0.00785b(18033124)
6287015.6	0.00807b(18033124)	0.00806b(18033124)
0.00805b(18033124)	0.00803b(18033124)	0.00802b(18033124)
6286815.6	0.00823b(18033124)	0.00823b(18033124)
0.00822b(18033124)	0.00821b(18033124)	0.00819b(18033124)
6286615.6	0.00838b(18033124)	0.00839b(18033124)
0.00839b(18033124)	0.00839b(18033124)	0.00837b(18033124)
6286415.6	0.00852b(18033124)	0.00854b(18033124)
0.00856b(18033124)	0.00856b(18033124)	0.00856b(18033124)
6286215.6	0.00863b(18033124)	0.00868b(18033124)
0.00871b(18033124)	0.00873b(18033124)	0.00873b(18033124)
6286015.6	0.00873b(18033124)	0.00879b(18033124)
0.00884b(18033124)	0.00888b(18033124)	0.00890b(18033124)

6285815.6		0.00880b(18033124)	0.00888b(18033124)
0.00895b(18033124)		0.00901b(18033124)	0.00905b(18033124)
6285615.6		0.00885b(18033124)	0.00895b(18033124)
0.00904b(18033124)		0.00911b(18033124)	0.00918b(18033124)
6285415.6		0.00888b(18033124)	0.00899b(18033124)
0.00910b(18033124)		0.00919b(18033124)	0.00928b(18033124)
6285215.6		0.00890b(18033124)	0.00902b(18033124)
0.00914b(18033124)		0.00925b(18033124)	0.00936b(18033124)
6285015.6		0.00892b(18033124)	0.00904b(18033124)
0.00916b(18033124)		0.00929b(18033124)	0.00941b(18033124)
6284815.6		0.00895b(18033124)	0.00906b(18033124)
0.00918b(18033124)		0.00931b(18033124)	0.00944b(18033124)
6284615.6		0.00900b(18033124)	0.00910b(18033124)
0.00921b(18033124)		0.00934b(18033124)	0.00946b(18033124)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)
241596.36		241796.36
242196.36	242396.36	241996.36

6284415.6		0.00907b(18033124)	0.00916b(18033124)
0.00926b(18033124)		0.00937b(18033124)	0.00949b(18033124)
6284215.6		0.00916b(18033124)	0.00924b(18033124)
0.00933b(18033124)		0.00942b(18033124)	0.00953b(18033124)
6284015.6		0.00926b(18033124)	0.00933b(18033124)
0.00941b(18033124)		0.00950b(18033124)	0.00960b(18033124)
6283815.6		0.00934b(18033124)	0.00943b(18033124)
0.00951b(18033124)		0.00959b(18033124)	0.00968b(18033124)
6283615.6		0.00941b(18033124)	0.00951b(18033124)
0.00960b(18033124)		0.00969b(18033124)	0.00977b(18033124)
6283415.6		0.00944b(18033124)	0.00955b(18033124)

0.00966b(18033124)	0.00977b(18033124)	0.00986b(18033124)
6283215.6	0.00941b(18033124)	0.00956b(18033124)
0.00969b(18033124)	0.00982b(18033124)	0.00993b(18033124)
6283015.6	0.00934b(18033124)	0.00951b(18033124)
0.00967b(18033124)	0.00982b(18033124)	0.00996b(18033124)
6282815.6	0.00921b(18033124)	0.00941b(18033124)
0.00959b(18033124)	0.00977b(18033124)	0.00994b(18033124)
6282615.6	0.00904b(18033124)	0.00925b(18033124)
0.00946b(18033124)	0.00967b(18033124)	0.00986b(18033124)
6282415.6	0.00882b(18033124)	0.00905b(18033124)
0.00928b(18033124)	0.00951b(18033124)	0.00973b(18033124)
6282215.6	0.00858b(18033124)	0.00881b(18033124)
0.00906b(18033124)	0.00930b(18033124)	0.00954b(18033124)
6282015.6	0.00832b(18033124)	0.00856b(18033124)
0.00880b(18033124)	0.00905b(18033124)	0.00930b(18033124)
6281815.6	0.00805b(18033124)	0.00829b(18033124)
0.00853b(18033124)	0.00878b(18033124)	0.00904b(18033124)
6281615.6	0.00784c(18113024)	0.00803b(18033124)
0.00826b(18033124)	0.00850b(18033124)	0.00876b(18033124)
6281415.6	0.00797c(18113024)	0.00800c(18113024)
0.00804c(18113024)	0.00823b(18033124)	0.00848b(18033124)
6281215.6	0.00805c(18113024)	0.00811c(18113024)
0.00816c(18113024)	0.00821c(18113024)	0.00824c(18113024)
6281015.6	0.00810c(18103124)	0.00817c(18113024)
0.00825c(18113024)	0.00831c(18113024)	0.00837c(18113024)
6280815.6	0.00822c(18103124)	0.00829c(18103124)
0.00835c(18103124)	0.00842c(18103124)	0.00848c(18103124)
6280615.6	0.00832c(18103124)	0.00840c(18103124)
0.00847c(18103124)	0.00855c(18103124)	0.00862c(18103124)
6280415.6	0.00840c(18103124)	0.00849c(18103124)
0.00858c(18103124)	0.00866c(18103124)	0.00874c(18103124)
6280215.6	0.00847c(18103124)	0.00857c(18103124)
0.00867c(18103124)	0.00876c(18103124)	0.00885c(18103124)
6280015.6	0.00850c(18103124)	0.00861c(18103124)
0.00873c(18103124)	0.00883c(18103124)	0.00894c(18103124)
6279815.6	0.00848c(18103124)	0.00861c(18103124)
0.00875c(18103124)	0.00887c(18103124)	0.00900c(18103124)
6279615.6	0.00841c(18103124)	0.00856c(18103124)
0.00871c(18103124)	0.00886c(18103124)	0.00901c(18103124)
6279415.6	0.00828c(18103124)	0.00845c(18103124)
0.00862c(18103124)	0.00879c(18103124)	0.00896c(18103124)
6279215.6	0.00811c(18113024)	0.00829c(18103124)
0.00848c(18103124)	0.00866c(18103124)	0.00885c(18103124)
6279015.6	0.00811c(18113024)	0.00822c(18113024)
0.00834c(18113024)	0.00847c(18103124)	0.00867c(18103124)
6278815.6	0.00809c(18113024)	0.00821c(18113024)
0.00833c(18113024)	0.00845c(18113024)	0.00857c(18113024)
6278615.6	0.00805c(18113024)	0.00817c(18113024)
0.00830c(18113024)	0.00843c(18113024)	0.00856c(18113024)
6278415.6	0.00798c(18113024)	0.00811c(18113024)

0.00825c(18113024)	0.00838c(18113024)	0.00852c(18113024)
6278215.6	0.00788c(18113024)	0.00802c(18113024)
0.00817c(18113024)	0.00831c(18113024)	0.00845c(18113024)
6278015.6	0.00776c(18113024)	0.00790c(18113024)
0.00805c(18113024)	0.00820c(18113024)	0.00835c(18113024)
6277815.6	0.00762c(18113024)	0.00777c(18113024)
0.00791c(18113024)	0.00806c(18113024)	0.00822c(18113024)
6277615.6	0.00750c(18113024)	0.00763c(18113024)
0.00777c(18113024)	0.00791c(18113024)	0.00807c(18113024)
6277415.6	0.00767c(18123124)	0.00770c(18123124)
0.00772c(18123124)	0.00778c(18113024)	0.00792c(18113024)
6277215.6	0.00790c(18123124)	0.00794c(18123124)
0.00798c(18123124)	0.00801c(18123124)	0.00805c(18123124)
6277015.6	0.00808c(18123124)	0.00813c(18123124)
0.00819c(18123124)	0.00824c(18123124)	0.00829c(18123124)
6276815.6	0.00826c(18073124)	0.00833c(18073124)
0.00840c(18073124)	0.00847c(18073124)	0.00854c(18073124)
6276615.6	0.00870b(18033124)	0.00871b(18033124)
0.00872b(18033124)	0.00875c(18073124)	0.00883c(18073124)

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** **

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	241596.36	241796.36	241996.36
242196.36		242396.36	

6276415.6	0.00924b(18033124)	0.00926b(18033124)
0.00927b(18033124)	0.00928b(18033124)	0.00929b(18033124)
6276215.6	0.00979b(18033124)	0.00981b(18033124)
0.00984b(18033124)	0.00986b(18033124)	0.00988b(18033124)
6276015.6	0.01028b(18033124)	0.01033b(18033124)
0.01038b(18033124)	0.01042b(18033124)	0.01046b(18033124)

6275815.6	0.01069b(18033124)	0.01077b(18033124)
0.01084b(18033124)	0.01091b(18033124)	0.01098b(18033124)
6275615.6	0.01099b(18033124)	0.01109b(18033124)
0.01119b(18033124)	0.01128b(18033124)	0.01138b(18033124)
6275415.6	0.01116b(18033124)	0.01128b(18033124)
0.01140b(18033124)	0.01153b(18033124)	0.01165b(18033124)
6275215.6	0.01121b(18033124)	0.01135b(18033124)
0.01149b(18033124)	0.01163b(18033124)	0.01178b(18033124)
6275015.6	0.01117b(18033124)	0.01132b(18033124)
0.01147b(18033124)	0.01163b(18033124)	0.01179b(18033124)
6274815.6	0.01210c(18063024)	0.01215c(18063024)
0.01219c(18063024)	0.01223c(18063024)	0.01228c(18063024)
6274615.6	0.01358c(18063024)	0.01365c(18063024)
0.01371c(18063024)	0.01377c(18063024)	0.01384c(18063024)
6274415.6	0.01515c(18063024)	0.01525c(18063024)
0.01536c(18063024)	0.01546c(18063024)	0.01556c(18063024)
6274215.6	0.01671c(18063024)	0.01686c(18063024)
0.01702c(18063024)	0.01717c(18063024)	0.01732c(18063024)
6274015.6	0.01818c(18063024)	0.01838c(18063024)
0.01859c(18063024)	0.01880c(18063024)	0.01901c(18063024)
6273815.6	0.01951c(18063024)	0.01977c(18063024)
0.02003c(18063024)	0.02029c(18063024)	0.02056c(18063024)
6273615.6	0.02073c(18063024)	0.02103c(18063024)
0.02134c(18063024)	0.02165c(18063024)	0.02197c(18063024)
6273415.6	0.02188c(18063024)	0.02222c(18063024)
0.02256c(18063024)	0.02292c(18063024)	0.02328c(18063024)
6273215.6	0.02299c(18063024)	0.02336c(18063024)
0.02375c(18063024)	0.02414c(18063024)	0.02454c(18063024)
6273015.6	0.02406c(18063024)	0.02447c(18063024)
0.02488c(18063024)	0.02531c(18063024)	0.02574c(18063024)
6272815.6	0.02504c(18063024)	0.02547c(18063024)
0.02591c(18063024)	0.02637c(18063024)	0.02684c(18063024)
6272615.6	0.02583c(18063024)	0.02629c(18063024)
0.02675c(18063024)	0.02723c(18063024)	0.02772c(18063024)
6272415.6	0.02636c(18063024)	0.02683c(18063024)
0.02731c(18063024)	0.02781c(18063024)	0.02831c(18063024)
6272215.6	0.02659c(18063024)	0.02706c(18063024)
0.02754c(18063024)	0.02804c(18063024)	0.02855c(18063024)
6272015.6	0.02650c(18063024)	0.02696c(18063024)
0.02744c(18063024)	0.02793c(18063024)	0.02843c(18063024)
6271815.6	0.02611c(18063024)	0.02655c(18063024)
0.02701c(18063024)	0.02748c(18063024)	0.02796c(18063024)
6271615.6	0.02540c(18063024)	0.02582c(18063024)
0.02624c(18063024)	0.02667c(18063024)	0.02711c(18063024)
6271415.6	0.02435c(18063024)	0.02471c(18063024)
0.02508c(18063024)	0.02546c(18063024)	0.02585c(18063024)
6271215.6	0.02290c(18063024)	0.02320c(18063024)
0.02350c(18063024)	0.02381c(18063024)	0.02412c(18063024)
6271015.6	0.02107c(18063024)	0.02129c(18063024)
0.02152c(18063024)	0.02175c(18063024)	0.02197c(18063024)

6270815.6	0.01894c(18063024)	0.01909c(18063024)
0.01924c(18063024)	0.01939c(18063024)	0.01954c(18063024)
6270615.6	0.01669c(18063024)	0.01678c(18063024)
0.01687c(18063024)	0.01696c(18063024)	0.01705c(18063024)
6270415.6	0.01454c(18063024)	0.01459c(18063024)
0.01465c(18063024)	0.01470c(18063024)	0.01475c(18063024)
6270215.6	0.01265c(18063024)	0.01269c(18063024)
0.01273c(18063024)	0.01277c(18063024)	0.01280c(18063024)
6270015.6	0.01113c(18063024)	0.01117c(18063024)
0.01120c(18063024)	0.01124c(18063024)	0.01128c(18063024)
6269815.6	0.00997c(18063024)	0.01002c(18063024)
0.01006c(18063024)	0.01011c(18063024)	0.01016c(18063024)
6269615.6	0.00913c(18063024)	0.00918c(18063024)
0.00923c(18063024)	0.00929c(18063024)	0.00935c(18063024)
6269415.6	0.00850c(18063024)	0.00856c(18063024)
0.00867c(18053124)	0.00885c(18053124)	0.00903c(18053124)
6269215.6	0.00855c(18053124)	0.00872c(18053124)
0.00890c(18053124)	0.00909c(18053124)	0.00929c(18053124)
6269015.6	0.00880c(18053124)	0.00899c(18053124)
0.00918c(18053124)	0.00938c(18053124)	0.00959c(18053124)
6268815.6	0.00908c(18053124)	0.00927c(18053124)
0.00948c(18053124)	0.00968c(18053124)	0.00990c(18053124)
6268615.6	0.00934c(18053124)	0.00954c(18053124)
0.00973c(18053124)	0.00993c(18053124)	0.01013c(18053124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD		X-COORD (METERS)
(METERS)	241596.36	241796.36
242196.36	242396.36	241996.36

6268415.6	0.00954c(18053124)	0.00972c(18053124)
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0.00989c(18053124)	0.01007c(18053124)	0.01024c(18053124)
6268215.6	0.00961c(18053124)	0.00976c(18053124)
0.00991c(18053124)	0.01005c(18053124)	0.01019c(18053124)
6268015.6	0.00954c(18053124)	0.00966c(18053124)
0.00977c(18053124)	0.00987c(18053124)	0.00997c(18053124)
6267815.6	0.00933c(18053124)	0.00941c(18053124)
0.00953c(18073124)	0.00973c(18073124)	0.00994c(18073124)
6267615.6	0.00934c(18073124)	0.00953c(18073124)
0.00972c(18073124)	0.00992c(18073124)	0.01011c(18073124)
6267415.6	0.00950c(18073124)	0.00968c(18073124)
0.00986c(18073124)	0.01004c(18073124)	0.01022c(18073124)
6267215.6	0.00960c(18073124)	0.00976c(18073124)
0.00992c(18073124)	0.01008c(18073124)	0.01023c(18073124)
6267015.6	0.00961c(18073124)	0.00975c(18073124)
0.00989c(18073124)	0.01002c(18073124)	0.01015c(18073124)
6266815.6	0.00954c(18073124)	0.00966c(18073124)
0.00977c(18073124)	0.00987c(18073124)	0.00998c(18073124)
6266615.6	0.00940c(18073124)	0.00949c(18073124)
0.00958c(18073124)	0.00966c(18073124)	0.00984c(18103124)
6266415.6	0.00920c(18103124)	0.00942c(18103124)
0.00963c(18103124)	0.00985c(18103124)	0.01007c(18103124)
6266215.6	0.00942c(18103124)	0.00963c(18103124)
0.00984c(18103124)	0.01005c(18103124)	0.01027c(18103124)
6266015.6	0.00961c(18103124)	0.00981c(18103124)
0.01002c(18103124)	0.01024c(18103124)	0.01046c(18103124)
6265815.6	0.00979c(18103124)	0.00999c(18103124)
0.01021c(18103124)	0.01043c(18103124)	0.01065c(18103124)
6265615.6	0.00997c(18103124)	0.01018c(18103124)
0.01040c(18103124)	0.01062c(18103124)	0.01085c(18103124)
6265415.6	0.01016c(18103124)	0.01037c(18103124)
0.01058c(18103124)	0.01080c(18103124)	0.01102c(18103124)
6265215.6	0.01033c(18103124)	0.01053c(18103124)
0.01074c(18103124)	0.01094c(18103124)	0.01115c(18103124)
6265015.6	0.01046c(18103124)	0.01066c(18103124)
0.01085c(18103124)	0.01103c(18103124)	0.01122c(18103124)
6264815.6	0.01055c(18103124)	0.01073c(18103124)
0.01090c(18103124)	0.01108c(18103124)	0.01125c(18103124)
6264615.6	0.01060c(18103124)	0.01076c(18103124)
0.01092c(18103124)	0.01109c(18103124)	0.01126c(18103124)
6264415.6	0.01061c(18103124)	0.01077c(18103124)
0.01094c(18103124)	0.01111c(18103124)	0.01129c(18103124)
6264215.6	0.01063c(18103124)	0.01080c(18103124)
0.01097c(18103124)	0.01115c(18103124)	0.01134c(18103124)
6264015.6	0.01067c(18103124)	0.01084c(18103124)
0.01103c(18103124)	0.01122c(18103124)	0.01142c(18103124)
6263815.6	0.01073c(18103124)	0.01092c(18103124)
0.01111c(18103124)	0.01130c(18103124)	0.01149c(18103124)
6263615.6	0.01081c(18103124)	0.01100c(18103124)
0.01118c(18103124)	0.01135c(18103124)	0.01152c(18103124)
6263415.6	0.01088c(18103124)	0.01105c(18103124)

0.01121c(18103124)	0.01135c(18103124)	0.01148c(18103124)
6263215.6	0.01091c(18103124)	0.01105c(18103124)
0.01116c(18103124)	0.01126c(18103124)	0.01133c(18103124)
6263015.6	0.01087c(18103124)	0.01095c(18103124)
0.01102c(18103124)	0.01106c(18103124)	0.01108c(18103124)
6262815.6	0.01072c(18103124)	0.01076c(18103124)
0.01078c(18103124)	0.01076c(18103124)	0.01073c(18103124)
6262615.6	0.01048c(18103124)	0.01047c(18103124)
0.01044c(18103124)	0.01038c(18103124)	0.01030c(18103124)
6262415.6	0.01016c(18103124)	0.01010c(18103124)
0.01003c(18103124)	0.01005c(18073124)	0.01021c(18073124)
6262215.6	0.00976c(18103124)	0.00972c(18073124)
0.00986c(18073124)	0.01003c(18073124)	0.01022c(18073124)
6262015.6	0.00954c(18073124)	0.00970c(18073124)
0.00987c(18073124)	0.01008c(18073124)	0.01030c(18073124)
6261815.6	0.00954c(18073124)	0.00973c(18073124)
0.00995c(18073124)	0.01019c(18073124)	0.01045c(18073124)
6261615.6	0.00961c(18073124)	0.00983c(18073124)
0.01008c(18073124)	0.01035c(18073124)	0.01065c(18073124)
6261415.6	0.00973c(18073124)	0.00998c(18073124)
0.01026c(18073124)	0.01056c(18073124)	0.01087c(18073124)
6261215.6	0.00990c(18073124)	0.01018c(18073124)
0.01047c(18073124)	0.01079c(18073124)	0.01112c(18073124)
6261015.6	0.01010c(18073124)	0.01039c(18073124)
0.01070c(18073124)	0.01102c(18073124)	0.01136c(18073124)
6260815.6	0.01031c(18073124)	0.01061c(18073124)
0.01093c(18073124)	0.01126c(18073124)	0.01161c(18073124)
6260615.6	0.01053c(18073124)	0.01084c(18073124)
0.01117c(18073124)	0.01151c(18073124)	0.01189c(18073124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)		241596.36 241796.36	241996.36

242196.36

242396.36

6260415.6	0.01075c(18073124)	0.01107c(18073124)
0.01142c(18073124)	0.01179c(18073124)	0.01220c(18073124)
6260215.6	0.01098c(18073124)	0.01132c(18073124)
0.01170c(18073124)	0.01212c(18073124)	0.01258c(18073124)
6260015.6	0.01123c(18073124)	0.01161c(18073124)
0.01203c(18073124)	0.01251c(18073124)	0.01303c(18073124)
6259815.6	0.01153c(18073124)	0.01196c(18073124)
0.01244c(18073124)	0.01297c(18073124)	0.01356c(18073124)
6259615.6	0.01189c(18073124)	0.01237c(18073124)
0.01291c(18073124)	0.01350c(18073124)	0.01414c(18073124)
6259415.6	0.01232c(18073124)	0.01286c(18073124)
0.01345c(18073124)	0.01408c(18073124)	0.01474c(18073124)
6259215.6	0.01281c(18073124)	0.01339c(18073124)
0.01402c(18073124)	0.01467c(18073124)	0.01533c(18073124)
6259015.6	0.01334c(18073124)	0.01395c(18073124)
0.01459c(18073124)	0.01523c(18073124)	0.01586c(18073124)
6258815.6	0.01388c(18073124)	0.01450c(18073124)
0.01511c(18073124)	0.01571c(18073124)	0.01629c(18073124)
6258615.6	0.01440c(18073124)	0.01499c(18073124)
0.01556c(18073124)	0.01610c(18073124)	0.01659c(18073124)
6258415.6	0.01486c(18073124)	0.01540c(18073124)
0.01590c(18073124)	0.01636c(18073124)	0.01677c(18073124)
6258215.6	0.01523c(18073124)	0.01570c(18073124)
0.01612c(18073124)	0.01650c(18073124)	0.01684c(18073124)
6258015.6	0.01549c(18073124)	0.01588c(18073124)
0.01623c(18073124)	0.01653c(18073124)	0.01680c(18073124)
6257815.6	0.01563c(18073124)	0.01595c(18073124)
0.01623c(18073124)	0.01648c(18073124)	0.01670c(18073124)
6257615.6	0.01568c(18073124)	0.01594c(18073124)
0.01616c(18073124)	0.01636c(18073124)	0.01655c(18073124)
6257415.6	0.01564c(18073124)	0.01585c(18073124)
0.01604c(18073124)	0.01622c(18073124)	0.01639c(18083124)
6257215.6	0.01555c(18073124)	0.01572c(18073124)
0.01589c(18073124)	0.01623c(18083124)	0.01675c(18083124)
6257015.6	0.01541c(18073124)	0.01557c(18073124)
0.01606c(18083124)	0.01654c(18083124)	0.01690c(18083124)
6256815.6	0.01534c(18083124)	0.01588c(18083124)
0.01632c(18083124)	0.01665c(18083124)	0.01684c(18083124)
6256615.6	0.01570c(18083124)	0.01610c(18083124)
0.01638c(18083124)	0.01655c(18083124)	0.01658c(18083124)
6256415.6	0.01587c(18083124)	0.01612c(18083124)
0.01625c(18083124)	0.01626c(18083124)	0.01614c(18083124)
6256215.6	0.01586c(18083124)	0.01596c(18083124)
0.01594c(18083124)	0.01580c(18083124)	0.01557c(18083124)
6256015.6	0.01567c(18083124)	0.01562c(18083124)
0.01547c(18083124)	0.01523c(18073124)	0.01538c(18073124)

6255815.6		0.01531c(18083124)	0.01514c(18083124)
0.01493c(18073124)		0.01507c(18073124)	0.01520c(18073124)
6255615.6		0.01482c(18083124)	0.01464c(18073124)
0.01478c(18073124)		0.01489c(18073124)	0.01519c(18053124)
6255415.6		0.01436c(18073124)	0.01449c(18073124)
0.01460c(18073124)		0.01493c(18053124)	0.01533c(18053124)
6255215.6		0.01421c(18073124)	0.01431c(18073124)
0.01469c(18053124)		0.01506c(18053124)	0.01538c(18053124)
6255015.6		0.01405c(18053124)	0.01445c(18053124)
0.01480c(18053124)		0.01510c(18053124)	0.01532c(18053124)
6254815.6		0.01421c(18053124)	0.01455c(18053124)
0.01484c(18053124)		0.01504c(18053124)	0.01515c(18053124)
6254615.6		0.01431c(18053124)	0.01458c(18053124)
0.01477c(18053124)		0.01486c(18053124)	0.01485c(18053124)
6254415.6		0.01432c(18053124)	0.01450c(18053124)
0.01459c(18053124)		0.01457c(18053124)	0.01444c(18053124)
6254215.6		0.01424c(18053124)	0.01432c(18053124)
0.01429c(18053124)		0.01416c(18053124)	0.01393c(18053124)
6254015.6		0.01405c(18053124)	0.01402c(18053124)
0.01389c(18053124)		0.01366c(18053124)	0.01333c(18053124)
6253815.6		0.01376c(18053124)	0.01363c(18053124)
0.01340c(18053124)		0.01307c(18053124)	0.01266c(18053124)
6253615.6		0.01337c(18053124)	0.01314c(18053124)
0.01282c(18053124)		0.01242c(18053124)	0.01195c(18053124)
6253415.6		0.01290c(18053124)	0.01258c(18053124)
0.01219c(18053124)		0.01173c(18053124)	0.01123c(18053124)
6253215.6		0.01235c(18053124)	0.01196c(18053124)
0.01152c(18053124)		0.01103c(18053124)	0.01052c(18053124)
6253015.6		0.01174c(18053124)	0.01131c(18053124)
0.01083c(18053124)		0.01033c(18053124)	0.00983c(18053124)
6252815.6		0.01110c(18053124)	0.01064c(18053124)
0.01015c(18053124)		0.00967c(18053124)	0.00920c(18053124)
6252615.6		0.01045c(18053124)	0.00998c(18053124)
0.00950c(18053124)		0.00905c(18053124)	0.00892b(18033124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2533

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	241596.36	241796.36	241996.36
242196.36		242396.36	

6252415.6 | 0.00981c(18053124) 0.00934c(18053124)
0.00890c(18053124) 0.00881b(18033124) 0.00877b(18033124)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 2534

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	242596.36	242796.36	242996.36
243196.36		243396.36	

6292415.6 | 0.00608b(18033124) 0.00610b(18033124)
0.00611b(18033124) 0.00612b(18033124) 0.00614b(18033124)
6292215.6 | 0.00615b(18033124) 0.00616b(18033124)
0.00618b(18033124) 0.00619b(18033124) 0.00621b(18033124)
6292015.6 | 0.00621b(18033124) 0.00623b(18033124)
0.00625b(18033124) 0.00626b(18033124) 0.00628b(18033124)
6291815.6 | 0.00627b(18033124) 0.00630b(18033124)
0.00632b(18033124) 0.00634b(18033124) 0.00635b(18033124)
6291615.6 | 0.00632b(18033124) 0.00636b(18033124)
0.00638b(18033124) 0.00641b(18033124) 0.00643b(18033124)
6291415.6 | 0.00637b(18033124) 0.00641b(18033124)
0.00644b(18033124) 0.00647b(18033124) 0.00650b(18033124)
6291215.6 | 0.00641b(18033124) 0.00646b(18033124)
0.00650b(18033124) 0.00654b(18033124) 0.00657b(18033124)

6291015.6	0.00645b(18033124)	0.00650b(18033124)
0.00655b(18033124)	0.00659b(18033124)	0.00663b(18033124)
6290815.6	0.00648b(18033124)	0.00654b(18033124)
0.00660b(18033124)	0.00665b(18033124)	0.00669b(18033124)
6290615.6	0.00652b(18033124)	0.00658b(18033124)
0.00664b(18033124)	0.00669b(18033124)	0.00674b(18033124)
6290415.6	0.00655b(18033124)	0.00661b(18033124)
0.00667b(18033124)	0.00674b(18033124)	0.00679b(18033124)
6290215.6	0.00658b(18033124)	0.00664b(18033124)
0.00671b(18033124)	0.00677b(18033124)	0.00684b(18033124)
6290015.6	0.00662b(18033124)	0.00668b(18033124)
0.00675b(18033124)	0.00681b(18033124)	0.00688b(18033124)
6289815.6	0.00666b(18033124)	0.00672b(18033124)
0.00678b(18033124)	0.00685b(18033124)	0.00692b(18033124)
6289615.6	0.00670b(18033124)	0.00676b(18033124)
0.00682b(18033124)	0.00689b(18033124)	0.00695b(18033124)
6289415.6	0.00676b(18033124)	0.00681b(18033124)
0.00687b(18033124)	0.00693b(18033124)	0.00699b(18033124)
6289215.6	0.00682b(18033124)	0.00686b(18033124)
0.00692b(18033124)	0.00698b(18033124)	0.00704b(18033124)
6289015.6	0.00688b(18033124)	0.00693b(18033124)
0.00698b(18033124)	0.00703b(18033124)	0.00709b(18033124)
6288815.6	0.00696b(18033124)	0.00700b(18033124)
0.00704b(18033124)	0.00709b(18033124)	0.00714b(18033124)
6288615.6	0.00704b(18033124)	0.00707b(18033124)
0.00711b(18033124)	0.00716b(18033124)	0.00721b(18033124)
6288415.6	0.00712b(18033124)	0.00716b(18033124)
0.00719b(18033124)	0.00723b(18033124)	0.00728b(18033124)
6288215.6	0.00722b(18033124)	0.00725b(18033124)
0.00728b(18033124)	0.00732b(18033124)	0.00736b(18033124)
6288015.6	0.00732b(18033124)	0.00735b(18033124)
0.00737b(18033124)	0.00741b(18033124)	0.00744b(18033124)
6287815.6	0.00743b(18033124)	0.00745b(18033124)
0.00748b(18033124)	0.00751b(18033124)	0.00754b(18033124)
6287615.6	0.00756b(18033124)	0.00757b(18033124)
0.00759b(18033124)	0.00761b(18033124)	0.00764b(18033124)
6287415.6	0.00769b(18033124)	0.00770b(18033124)
0.00771b(18033124)	0.00773b(18033124)	0.00775b(18033124)
6287215.6	0.00784b(18033124)	0.00784b(18033124)
0.00785b(18033124)	0.00786b(18033124)	0.00787b(18033124)
6287015.6	0.00800b(18033124)	0.00800b(18033124)
0.00799b(18033124)	0.00800b(18033124)	0.00801b(18033124)
6286815.6	0.00818b(18033124)	0.00816b(18033124)
0.00816b(18033124)	0.00815b(18033124)	0.00815b(18033124)
6286615.6	0.00836b(18033124)	0.00834b(18033124)
0.00833b(18033124)	0.00832b(18033124)	0.00832b(18033124)
6286415.6	0.00855b(18033124)	0.00853b(18033124)
0.00852b(18033124)	0.00850b(18033124)	0.00849b(18033124)
6286215.6	0.00873b(18033124)	0.00872b(18033124)
0.00871b(18033124)	0.00870b(18033124)	0.00868b(18033124)

6286015.6	0.00891b(18033124)	0.00891b(18033124)
0.00891b(18033124)	0.00890b(18033124)	0.00888b(18033124)
6285815.6	0.00908b(18033124)	0.00910b(18033124)
0.00910b(18033124)	0.00910b(18033124)	0.00909b(18033124)
6285615.6	0.00923b(18033124)	0.00926b(18033124)
0.00928b(18033124)	0.00929b(18033124)	0.00929b(18033124)
6285415.6	0.00935b(18033124)	0.00941b(18033124)
0.00945b(18033124)	0.00948b(18033124)	0.00949b(18033124)
6285215.6	0.00945b(18033124)	0.00953b(18033124)
0.00959b(18033124)	0.00964b(18033124)	0.00968b(18033124)
6285015.6	0.00952b(18033124)	0.00962b(18033124)
0.00971b(18033124)	0.00978b(18033124)	0.00984b(18033124)
6284815.6	0.00957b(18033124)	0.00969b(18033124)
0.00980b(18033124)	0.00989b(18033124)	0.00998b(18033124)
6284615.6	0.00960b(18033124)	0.00973b(18033124)
0.00986b(18033124)	0.00997b(18033124)	0.01008b(18033124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2535

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	242596.36	242796.36	242996.36
	243196.36	243396.36	

6284415.6	0.00962b(18033124)	0.00976b(18033124)
0.00989b(18033124)	0.01003b(18033124)	0.01016b(18033124)
6284215.6	0.00965b(18033124)	0.00979b(18033124)
0.00992b(18033124)	0.01007b(18033124)	0.01021b(18033124)
6284015.6	0.00970b(18033124)	0.00982b(18033124)
0.00996b(18033124)	0.01010b(18033124)	0.01024b(18033124)
6283815.6	0.00978b(18033124)	0.00988b(18033124)
0.01000b(18033124)	0.01013b(18033124)	0.01027b(18033124)
6283615.6	0.00987b(18033124)	0.00996b(18033124)

0.01007b(18033124)	0.01019b(18033124)	0.01032b(18033124)
6283415.6	0.00996b(18033124)	0.01006b(18033124)
0.01015b(18033124)	0.01026b(18033124)	0.01038b(18033124)
6283215.6	0.01004b(18033124)	0.01015b(18033124)
0.01025b(18033124)	0.01035b(18033124)	0.01046b(18033124)
6283015.6	0.01009b(18033124)	0.01022b(18033124)
0.01033b(18033124)	0.01044b(18033124)	0.01055b(18033124)
6282815.6	0.01010b(18033124)	0.01025b(18033124)
0.01039b(18033124)	0.01052b(18033124)	0.01064b(18033124)
6282615.6	0.01005b(18033124)	0.01023b(18033124)
0.01039b(18033124)	0.01055b(18033124)	0.01069b(18033124)
6282415.6	0.00994b(18033124)	0.01015b(18033124)
0.01034b(18033124)	0.01053b(18033124)	0.01070b(18033124)
6282215.6	0.00977b(18033124)	0.01001b(18033124)
0.01023b(18033124)	0.01045b(18033124)	0.01065b(18033124)
6282015.6	0.00956b(18033124)	0.00981b(18033124)
0.01006b(18033124)	0.01030b(18033124)	0.01053b(18033124)
6281815.6	0.00930b(18033124)	0.00957b(18033124)
0.00983b(18033124)	0.01009b(18033124)	0.01035b(18033124)
6281615.6	0.00902b(18033124)	0.00929b(18033124)
0.00956b(18033124)	0.00984b(18033124)	0.01012b(18033124)
6281415.6	0.00873b(18033124)	0.00900b(18033124)
0.00927b(18033124)	0.00955b(18033124)	0.00984b(18033124)
6281215.6	0.00845b(18033124)	0.00871b(18033124)
0.00897b(18033124)	0.00925b(18033124)	0.00953b(18033124)
6281015.6	0.00842c(18113024)	0.00846c(18113024)
0.00868b(18033124)	0.00894b(18033124)	0.00922b(18033124)
6280815.6	0.00854c(18103124)	0.00861c(18103124)
0.00866c(18103124)	0.00872c(18103124)	0.00892b(18033124)
6280615.6	0.00869c(18103124)	0.00876c(18103124)
0.00882c(18103124)	0.00889c(18103124)	0.00895c(18103124)
6280415.6	0.00882c(18103124)	0.00890c(18103124)
0.00897c(18103124)	0.00905c(18103124)	0.00912c(18103124)
6280215.6	0.00894c(18103124)	0.00903c(18103124)
0.00911c(18103124)	0.00920c(18103124)	0.00928c(18103124)
6280015.6	0.00904c(18103124)	0.00914c(18103124)
0.00924c(18103124)	0.00933c(18103124)	0.00942c(18103124)
6279815.6	0.00912c(18103124)	0.00923c(18103124)
0.00934c(18103124)	0.00945c(18103124)	0.00955c(18103124)
6279615.6	0.00915c(18103124)	0.00928c(18103124)
0.00941c(18103124)	0.00953c(18103124)	0.00965c(18103124)
6279415.6	0.00912c(18103124)	0.00928c(18103124)
0.00943c(18103124)	0.00958c(18103124)	0.00972c(18103124)
6279215.6	0.00903c(18103124)	0.00921c(18103124)
0.00938c(18103124)	0.00956c(18103124)	0.00972c(18103124)
6279015.6	0.00887c(18103124)	0.00907c(18103124)
0.00927c(18103124)	0.00947c(18103124)	0.00966c(18103124)
6278815.6	0.00870c(18113024)	0.00887c(18103124)
0.00909c(18103124)	0.00930c(18103124)	0.00952c(18103124)
6278615.6	0.00869c(18113024)	0.00882c(18113024)

0.00895c(18113024)	0.00908c(18113024)	0.00930c(18103124)
6278415.6	0.00866c(18113024)	0.00880c(18113024)
0.00894c(18113024)	0.00908c(18113024)	0.00922c(18113024)
6278215.6	0.00860c(18113024)	0.00875c(18113024)
0.00889c(18113024)	0.00904c(18113024)	0.00920c(18113024)
6278015.6	0.00851c(18113024)	0.00866c(18113024)
0.00882c(18113024)	0.00898c(18113024)	0.00914c(18113024)
6277815.6	0.00838c(18113024)	0.00854c(18113024)
0.00870c(18113024)	0.00887c(18113024)	0.00904c(18113024)
6277615.6	0.00822c(18113024)	0.00839c(18113024)
0.00855c(18113024)	0.00873c(18113024)	0.00890c(18113024)
6277415.6	0.00807c(18113024)	0.00823c(18113024)
0.00839c(18113024)	0.00856c(18113024)	0.00873c(18113024)
6277215.6	0.00808c(18123124)	0.00811c(18123124)
0.00824c(18113024)	0.00839c(18113024)	0.00856c(18113024)
6277015.6	0.00834c(18123124)	0.00838c(18123124)
0.00842c(18123124)	0.00846c(18123124)	0.00850c(18123124)
6276815.6	0.00860c(18073124)	0.00867c(18073124)
0.00873c(18073124)	0.00879c(18073124)	0.00885c(18073124)
6276615.6	0.00892c(18073124)	0.00900c(18073124)
0.00907c(18073124)	0.00915c(18073124)	0.00922c(18073124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)	242596.36	242796.36
	243196.36	242996.36
	243396.36	

6276415.6	0.00931b(18033124)	0.00932b(18033124)
0.00938c(18073124)	0.00948c(18073124)	0.00957c(18073124)
6276215.6	0.00990b(18033124)	0.00992b(18033124)
0.00994b(18033124)	0.00996b(18033124)	0.00998b(18033124)

6276015.6	0.01050b(18033124)	0.01054b(18033124)
0.01057b(18033124)	0.01060b(18033124)	0.01063b(18033124)
6275815.6	0.01104b(18033124)	0.01110b(18033124)
0.01116b(18033124)	0.01121b(18033124)	0.01126b(18033124)
6275615.6	0.01147b(18033124)	0.01156b(18033124)
0.01165b(18033124)	0.01173b(18033124)	0.01182b(18033124)
6275415.6	0.01177b(18033124)	0.01189b(18033124)
0.01200b(18033124)	0.01212b(18033124)	0.01224b(18033124)
6275215.6	0.01192b(18033124)	0.01206b(18033124)
0.01221b(18033124)	0.01235b(18033124)	0.01250b(18033124)
6275015.6	0.01195b(18033124)	0.01211b(18033124)
0.01227b(18033124)	0.01244b(18033124)	0.01260b(18033124)
6274815.6	0.01232c(18063024)	0.01236c(18063024)
0.01240c(18063024)	0.01244c(18063024)	0.01258b(18033124)
6274615.6	0.01390c(18063024)	0.01396c(18063024)
0.01401c(18063024)	0.01407c(18063024)	0.01413c(18063024)
6274415.6	0.01566c(18063024)	0.01575c(18063024)
0.01585c(18063024)	0.01594c(18063024)	0.01603c(18063024)
6274215.6	0.01747c(18063024)	0.01762c(18063024)
0.01777c(18063024)	0.01792c(18063024)	0.01806c(18063024)
6274015.6	0.01922c(18063024)	0.01944c(18063024)
0.01965c(18063024)	0.01986c(18063024)	0.02007c(18063024)
6273815.6	0.02083c(18063024)	0.02111c(18063024)
0.02139c(18063024)	0.02167c(18063024)	0.02195c(18063024)
6273615.6	0.02230c(18063024)	0.02263c(18063024)
0.02296c(18063024)	0.02331c(18063024)	0.02366c(18063024)
6273415.6	0.02365c(18063024)	0.02403c(18063024)
0.02442c(18063024)	0.02482c(18063024)	0.02522c(18063024)
6273215.6	0.02495c(18063024)	0.02537c(18063024)
0.02580c(18063024)	0.02624c(18063024)	0.02670c(18063024)
6273015.6	0.02619c(18063024)	0.02665c(18063024)
0.02712c(18063024)	0.02760c(18063024)	0.02810c(18063024)
6272815.6	0.02731c(18063024)	0.02781c(18063024)
0.02831c(18063024)	0.02883c(18063024)	0.02937c(18063024)
6272615.6	0.02823c(18063024)	0.02875c(18063024)
0.02928c(18063024)	0.02983c(18063024)	0.03040c(18063024)
6272415.6	0.02883c(18063024)	0.02937c(18063024)
0.02992c(18063024)	0.03049c(18063024)	0.03107c(18063024)
6272215.6	0.02908c(18063024)	0.02962c(18063024)
0.03017c(18063024)	0.03075c(18063024)	0.03133c(18063024)
6272015.6	0.02895c(18063024)	0.02948c(18063024)
0.03002c(18063024)	0.03058c(18063024)	0.03116c(18063024)
6271815.6	0.02845c(18063024)	0.02895c(18063024)
0.02947c(18063024)	0.03001c(18063024)	0.03055c(18063024)
6271615.6	0.02756c(18063024)	0.02803c(18063024)
0.02850c(18063024)	0.02898c(18063024)	0.02948c(18063024)
6271415.6	0.02624c(18063024)	0.02664c(18063024)
0.02704c(18063024)	0.02746c(18063024)	0.02788c(18063024)
6271215.6	0.02444c(18063024)	0.02475c(18063024)
0.02508c(18063024)	0.02540c(18063024)	0.02573c(18063024)

6271015.6		0.02220c(18063024)	0.02243c(18063024)
0.02266c(18063024)		0.02288c(18063024)	0.02311c(18063024)
6270815.6		0.01969c(18063024)	0.01983c(18063024)
0.01998c(18063024)		0.02012c(18063024)	0.02026c(18063024)
6270615.6		0.01714c(18063024)	0.01722c(18063024)
0.01730c(18063024)		0.01738c(18063024)	0.01746c(18063024)
6270415.6		0.01480c(18063024)	0.01485c(18063024)
0.01489c(18063024)		0.01494c(18063024)	0.01499c(18063024)
6270215.6		0.01284c(18063024)	0.01288c(18063024)
0.01292c(18063024)		0.01296c(18063024)	0.01300c(18063024)
6270015.6		0.01133c(18063024)	0.01137c(18063024)
0.01142c(18063024)		0.01147c(18063024)	0.01152c(18063024)
6269815.6		0.01021c(18063024)	0.01027c(18063024)
0.01033c(18063024)		0.01039c(18063024)	0.01045c(18063024)
6269615.6		0.00941c(18063024)	0.00947c(18063024)
0.00954c(18063024)		0.00961c(18063024)	0.00977c(18053124)
6269415.6		0.00922c(18053124)	0.00941c(18053124)
0.00962c(18053124)		0.00983c(18053124)	0.01005c(18053124)
6269215.6		0.00949c(18053124)	0.00971c(18053124)
0.00993c(18053124)		0.01016c(18053124)	0.01040c(18053124)
6269015.6		0.00981c(18053124)	0.01004c(18053124)
0.01027c(18053124)		0.01050c(18053124)	0.01075c(18053124)
6268815.6		0.01011c(18053124)	0.01033c(18053124)
0.01056c(18053124)		0.01079c(18053124)	0.01102c(18053124)
6268615.6		0.01034c(18053124)	0.01054c(18053124)
0.01074c(18053124)		0.01094c(18053124)	0.01114c(18053124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)		242596.36	242796.36
		243196.36	242996.36
		243396.36	

6268415.6	0.01042c(18053124)	0.01059c(18053124)
0.01075c(18053124)	0.01091c(18053124)	0.01107c(18053124)
6268215.6	0.01032c(18053124)	0.01045c(18053124)
0.01058c(18053124)	0.01069c(18053124)	0.01081c(18053124)
6268015.6	0.01007c(18053124)	0.01016c(18053124)
0.01037c(18073124)	0.01060c(18073124)	0.01083c(18073124)
6267815.6	0.01015c(18073124)	0.01036c(18073124)
0.01057c(18073124)	0.01079c(18073124)	0.01101c(18073124)
6267615.6	0.01031c(18073124)	0.01051c(18073124)
0.01071c(18073124)	0.01091c(18073124)	0.01111c(18073124)
6267415.6	0.01040c(18073124)	0.01057c(18073124)
0.01075c(18073124)	0.01092c(18073124)	0.01109c(18073124)
6267215.6	0.01038c(18073124)	0.01053c(18073124)
0.01068c(18073124)	0.01082c(18073124)	0.01095c(18073124)
6267015.6	0.01027c(18073124)	0.01039c(18073124)
0.01051c(18073124)	0.01062c(18073124)	0.01073c(18073124)
6266815.6	0.01008c(18073124)	0.01018c(18073124)
0.01030c(18103124)	0.01055c(18103124)	0.01081c(18103124)
6266615.6	0.01007c(18103124)	0.01031c(18103124)
0.01055c(18103124)	0.01079c(18103124)	0.01104c(18103124)
6266415.6	0.01029c(18103124)	0.01052c(18103124)
0.01076c(18103124)	0.01100c(18103124)	0.01124c(18103124)
6266215.6	0.01049c(18103124)	0.01072c(18103124)
0.01095c(18103124)	0.01120c(18103124)	0.01145c(18103124)
6266015.6	0.01068c(18103124)	0.01092c(18103124)
0.01116c(18103124)	0.01141c(18103124)	0.01167c(18103124)
6265815.6	0.01089c(18103124)	0.01112c(18103124)
0.01137c(18103124)	0.01162c(18103124)	0.01187c(18103124)
6265615.6	0.01108c(18103124)	0.01131c(18103124)
0.01155c(18103124)	0.01178c(18103124)	0.01202c(18103124)
6265415.6	0.01124c(18103124)	0.01146c(18103124)
0.01168c(18103124)	0.01189c(18103124)	0.01211c(18103124)
6265215.6	0.01135c(18103124)	0.01155c(18103124)
0.01175c(18103124)	0.01195c(18103124)	0.01215c(18103124)
6265015.6	0.01141c(18103124)	0.01159c(18103124)
0.01178c(18103124)	0.01197c(18103124)	0.01216c(18103124)
6264815.6	0.01143c(18103124)	0.01161c(18103124)
0.01179c(18103124)	0.01199c(18103124)	0.01219c(18103124)
6264615.6	0.01144c(18103124)	0.01163c(18103124)
0.01182c(18103124)	0.01203c(18103124)	0.01224c(18103124)
6264415.6	0.01148c(18103124)	0.01168c(18103124)
0.01188c(18103124)	0.01209c(18103124)	0.01231c(18103124)
6264215.6	0.01154c(18103124)	0.01175c(18103124)
0.01195c(18103124)	0.01216c(18103124)	0.01236c(18103124)
6264015.6	0.01162c(18103124)	0.01182c(18103124)
0.01201c(18103124)	0.01219c(18103124)	0.01236c(18103124)
6263815.6	0.01167c(18103124)	0.01185c(18103124)
0.01201c(18103124)	0.01215c(18103124)	0.01227c(18103124)
6263615.6	0.01167c(18103124)	0.01181c(18103124)

0.01192c(18103124)	0.01200c(18103124)	0.01206c(18103124)
6263415.6	0.01158c(18103124)	0.01166c(18103124)
0.01171c(18103124)	0.01174c(18103124)	0.01173c(18103124)
6263215.6	0.01138c(18103124)	0.01140c(18103124)
0.01139c(18103124)	0.01136c(18103124)	0.01130c(18103124)
6263015.6	0.01107c(18103124)	0.01104c(18103124)
0.01098c(18103124)	0.01100c(18073124)	0.01117c(18073124)
6262815.6	0.01067c(18103124)	0.01061c(18073124)
0.01077c(18073124)	0.01096c(18073124)	0.01116c(18073124)
6262615.6	0.01040c(18073124)	0.01057c(18073124)
0.01076c(18073124)	0.01098c(18073124)	0.01124c(18073124)
6262415.6	0.01039c(18073124)	0.01059c(18073124)
0.01083c(18073124)	0.01109c(18073124)	0.01139c(18073124)
6262215.6	0.01044c(18073124)	0.01069c(18073124)
0.01096c(18073124)	0.01127c(18073124)	0.01160c(18073124)
6262015.6	0.01056c(18073124)	0.01085c(18073124)
0.01116c(18073124)	0.01149c(18073124)	0.01185c(18073124)
6261815.6	0.01074c(18073124)	0.01106c(18073124)
0.01140c(18073124)	0.01175c(18073124)	0.01213c(18073124)
6261615.6	0.01096c(18073124)	0.01130c(18073124)
0.01165c(18073124)	0.01203c(18073124)	0.01242c(18073124)
6261415.6	0.01121c(18073124)	0.01156c(18073124)
0.01192c(18073124)	0.01231c(18073124)	0.01272c(18073124)
6261215.6	0.01146c(18073124)	0.01182c(18073124)
0.01220c(18073124)	0.01261c(18073124)	0.01305c(18073124)
6261015.6	0.01172c(18073124)	0.01209c(18073124)
0.01250c(18073124)	0.01294c(18073124)	0.01343c(18073124)
6260815.6	0.01199c(18073124)	0.01240c(18073124)
0.01284c(18073124)	0.01334c(18073124)	0.01389c(18073124)
6260615.6	0.01230c(18073124)	0.01275c(18073124)
0.01325c(18073124)	0.01382c(18073124)	0.01444c(18073124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2538

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	242596.36	242796.36	242996.36
	243196.36	243396.36	

6260415.6		0.01266c(18073124)	0.01317c(18073124)
0.01374c(18073124)		0.01438c(18073124)	0.01508c(18073124)
6260215.6		0.01310c(18073124)	0.01368c(18073124)
0.01432c(18073124)		0.01501c(18073124)	0.01576c(18073124)
6260015.6		0.01361c(18073124)	0.01426c(18073124)
0.01495c(18073124)		0.01569c(18073124)	0.01646c(18073124)
6259815.6		0.01420c(18073124)	0.01488c(18073124)
0.01561c(18073124)		0.01636c(18073124)	0.01711c(18073124)
6259615.6		0.01482c(18073124)	0.01552c(18073124)
0.01625c(18073124)		0.01696c(18073124)	0.01766c(18073124)
6259415.6		0.01543c(18073124)	0.01613c(18073124)
0.01681c(18073124)		0.01746c(18073124)	0.01808c(18073124)
6259215.6		0.01600c(18073124)	0.01664c(18073124)
0.01726c(18073124)		0.01783c(18073124)	0.01835c(18073124)
6259015.6		0.01647c(18073124)	0.01705c(18073124)
0.01757c(18073124)		0.01805c(18073124)	0.01846c(18073124)
6258815.6		0.01682c(18073124)	0.01731c(18073124)
0.01775c(18073124)		0.01813c(18073124)	0.01846c(18073124)
6258615.6		0.01704c(18073124)	0.01744c(18073124)
0.01779c(18073124)		0.01810c(18073124)	0.01836c(18073124)
6258415.6		0.01714c(18073124)	0.01746c(18073124)
0.01774c(18073124)		0.01798c(18073124)	0.01821c(18073124)
6258215.6		0.01713c(18073124)	0.01738c(18073124)
0.01761c(18073124)		0.01782c(18073124)	0.01803c(18073124)
6258015.6		0.01704c(18073124)	0.01725c(18073124)
0.01745c(18073124)		0.01765c(18073124)	0.01816c(18083124)
6257815.6		0.01690c(18073124)	0.01708c(18073124)
0.01737c(18083124)		0.01792c(18083124)	0.01834c(18083124)
6257615.6		0.01673c(18073124)	0.01717c(18083124)
0.01767c(18083124)		0.01804c(18083124)	0.01826c(18083124)
6257415.6		0.01696c(18083124)	0.01742c(18083124)
0.01774c(18083124)		0.01792c(18083124)	0.01795c(18083124)
6257215.6		0.01716c(18083124)	0.01744c(18083124)
0.01758c(18083124)		0.01758c(18083124)	0.01743c(18083124)
6257015.6		0.01714c(18083124)	0.01724c(18083124)
0.01721c(18083124)		0.01704c(18083124)	0.01705c(18073124)
6256815.6		0.01691c(18083124)	0.01685c(18083124)
0.01666c(18083124)		0.01670c(18073124)	0.01687c(18073124)
6256615.6		0.01649c(18083124)	0.01629c(18083124)
0.01635c(18073124)		0.01651c(18073124)	0.01664c(18073124)
6256415.6		0.01592c(18083124)	0.01602c(18073124)
0.01617c(18073124)		0.01629c(18073124)	0.01674c(18053124)
6256215.6		0.01570c(18073124)	0.01584c(18073124)
0.01598c(18053124)		0.01645c(18053124)	0.01685c(18053124)

6256015.6	0.01551c(18073124)	0.01571c(18053124)
0.01615c(18053124)	0.01654c(18053124)	0.01684c(18053124)
6255815.6	0.01545c(18053124)	0.01587c(18053124)
0.01624c(18053124)	0.01652c(18053124)	0.01670c(18053124)
6255615.6	0.01560c(18053124)	0.01594c(18053124)
0.01621c(18053124)	0.01637c(18053124)	0.01641c(18053124)
6255415.6	0.01566c(18053124)	0.01591c(18053124)
0.01605c(18053124)	0.01608c(18053124)	0.01597c(18053124)
6255215.6	0.01561c(18053124)	0.01574c(18053124)
0.01576c(18053124)	0.01565c(18053124)	0.01541c(18053124)
6255015.6	0.01544c(18053124)	0.01545c(18053124)
0.01533c(18053124)	0.01510c(18053124)	0.01474c(18053124)
6254815.6	0.01515c(18053124)	0.01503c(18053124)
0.01479c(18053124)	0.01444c(18053124)	0.01398c(18053124)
6254615.6	0.01473c(18053124)	0.01450c(18053124)
0.01415c(18053124)	0.01370c(18053124)	0.01317c(18053124)
6254415.6	0.01421c(18053124)	0.01387c(18053124)
0.01343c(18053124)	0.01291c(18053124)	0.01234c(18053124)
6254215.6	0.01359c(18053124)	0.01317c(18053124)
0.01266c(18053124)	0.01211c(18053124)	0.01152c(18053124)
6254015.6	0.01291c(18053124)	0.01242c(18053124)
0.01188c(18053124)	0.01131c(18053124)	0.01075c(18053124)
6253815.6	0.01218c(18053124)	0.01166c(18053124)
0.01110c(18053124)	0.01055c(18053124)	0.01003c(18053124)
6253615.6	0.01144c(18053124)	0.01090c(18053124)
0.01037c(18053124)	0.00986c(18053124)	0.00950b(18033124)
6253415.6	0.01071c(18053124)	0.01018c(18053124)
0.00969c(18053124)	0.00938b(18033124)	0.00933b(18033124)
6253215.6	0.01001c(18053124)	0.00952c(18053124)
0.00926b(18033124)	0.00921b(18033124)	0.00914b(18033124)
6253015.6	0.00936c(18053124)	0.00914b(18033124)
0.00910b(18033124)	0.00903b(18033124)	0.00895b(18033124)
6252815.6	0.00903b(18033124)	0.00899b(18033124)
0.00892b(18033124)	0.00884b(18033124)	0.00875b(18033124)
6252615.6	0.00888b(18033124)	0.00881b(18033124)
0.00873b(18033124)	0.00864b(18033124)	0.00855b(18033124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
243196.36	242596.36	242796.36	242996.36
	243396.36		

6252415.6 | 0.00871b(18033124) 0.00863b(18033124)
0.00854b(18033124) 0.00844b(18033124) 0.00835b(18033124)
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2540

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
244196.36	243596.36	243796.36	243996.36
	244396.36		

6292415.6 | 0.00617b(18033124) 0.00621b(18033124)
0.00625b(18033124) 0.00631b(18033124) 0.00638b(18033124)
6292215.6 | 0.00623b(18033124) 0.00626b(18033124)
0.00630b(18033124) 0.00634b(18033124) 0.00641b(18033124)
6292015.6 | 0.00630b(18033124) 0.00632b(18033124)
0.00635b(18033124) 0.00639b(18033124) 0.00644b(18033124)
6291815.6 | 0.00637b(18033124) 0.00639b(18033124)
0.00641b(18033124) 0.00644b(18033124) 0.00648b(18033124)
6291615.6 | 0.00644b(18033124) 0.00646b(18033124)
0.00648b(18033124) 0.00650b(18033124) 0.00654b(18033124)
6291415.6 | 0.00652b(18033124) 0.00653b(18033124)
0.00655b(18033124) 0.00657b(18033124) 0.00660b(18033124)

6291215.6	0.00659b(18033124)	0.00661b(18033124)
0.00663b(18033124)	0.00665b(18033124)	0.00667b(18033124)
6291015.6	0.00666b(18033124)	0.00669b(18033124)
0.00671b(18033124)	0.00673b(18033124)	0.00675b(18033124)
6290815.6	0.00673b(18033124)	0.00676b(18033124)
0.00678b(18033124)	0.00681b(18033124)	0.00683b(18033124)
6290615.6	0.00679b(18033124)	0.00683b(18033124)
0.00686b(18033124)	0.00689b(18033124)	0.00691b(18033124)
6290415.6	0.00684b(18033124)	0.00689b(18033124)
0.00693b(18033124)	0.00696b(18033124)	0.00699b(18033124)
6290215.6	0.00689b(18033124)	0.00695b(18033124)
0.00699b(18033124)	0.00703b(18033124)	0.00707b(18033124)
6290015.6	0.00694b(18033124)	0.00700b(18033124)
0.00705b(18033124)	0.00710b(18033124)	0.00714b(18033124)
6289815.6	0.00698b(18033124)	0.00705b(18033124)
0.00711b(18033124)	0.00716b(18033124)	0.00721b(18033124)
6289615.6	0.00702b(18033124)	0.00709b(18033124)
0.00716b(18033124)	0.00722b(18033124)	0.00728b(18033124)
6289415.6	0.00706b(18033124)	0.00713b(18033124)
0.00720b(18033124)	0.00727b(18033124)	0.00733b(18033124)
6289215.6	0.00711b(18033124)	0.00718b(18033124)
0.00725b(18033124)	0.00732b(18033124)	0.00739b(18033124)
6289015.6	0.00715b(18033124)	0.00722b(18033124)
0.00729b(18033124)	0.00736b(18033124)	0.00744b(18033124)
6288815.6	0.00720b(18033124)	0.00727b(18033124)
0.00734b(18033124)	0.00741b(18033124)	0.00748b(18033124)
6288615.6	0.00726b(18033124)	0.00732b(18033124)
0.00739b(18033124)	0.00746b(18033124)	0.00753b(18033124)
6288415.6	0.00733b(18033124)	0.00738b(18033124)
0.00745b(18033124)	0.00751b(18033124)	0.00758b(18033124)
6288215.6	0.00740b(18033124)	0.00745b(18033124)
0.00751b(18033124)	0.00757b(18033124)	0.00764b(18033124)
6288015.6	0.00749b(18033124)	0.00753b(18033124)
0.00758b(18033124)	0.00764b(18033124)	0.00770b(18033124)
6287815.6	0.00758b(18033124)	0.00762b(18033124)
0.00766b(18033124)	0.00772b(18033124)	0.00777b(18033124)
6287615.6	0.00767b(18033124)	0.00771b(18033124)
0.00775b(18033124)	0.00780b(18033124)	0.00785b(18033124)
6287415.6	0.00778b(18033124)	0.00781b(18033124)
0.00785b(18033124)	0.00789b(18033124)	0.00794b(18033124)
6287215.6	0.00790b(18033124)	0.00792b(18033124)
0.00796b(18033124)	0.00800b(18033124)	0.00804b(18033124)
6287015.6	0.00802b(18033124)	0.00805b(18033124)
0.00807b(18033124)	0.00811b(18033124)	0.00815b(18033124)
6286815.6	0.00816b(18033124)	0.00818b(18033124)
0.00820b(18033124)	0.00823b(18033124)	0.00826b(18033124)
6286615.6	0.00832b(18033124)	0.00832b(18033124)
0.00834b(18033124)	0.00836b(18033124)	0.00839b(18033124)
6286415.6	0.00849b(18033124)	0.00848b(18033124)
0.00849b(18033124)	0.00850b(18033124)	0.00853b(18033124)

6286215.6	0.00867b(18033124)	0.00866b(18033124)
0.00866b(18033124)	0.00866b(18033124)	0.00868b(18033124)
6286015.6	0.00887b(18033124)	0.00885b(18033124)
0.00884b(18033124)	0.00884b(18033124)	0.00885b(18033124)
6285815.6	0.00907b(18033124)	0.00906b(18033124)
0.00905b(18033124)	0.00903b(18033124)	0.00903b(18033124)
6285615.6	0.00929b(18033124)	0.00927b(18033124)
0.00926b(18033124)	0.00924b(18033124)	0.00923b(18033124)
6285415.6	0.00950b(18033124)	0.00949b(18033124)
0.00948b(18033124)	0.00947b(18033124)	0.00945b(18033124)
6285215.6	0.00970b(18033124)	0.00971b(18033124)
0.00970b(18033124)	0.00969b(18033124)	0.00968b(18033124)
6285015.6	0.00988b(18033124)	0.00991b(18033124)
0.00992b(18033124)	0.00992b(18033124)	0.00992b(18033124)
6284815.6	0.01004b(18033124)	0.01009b(18033124)
0.01012b(18033124)	0.01014b(18033124)	0.01015b(18033124)
6284615.6	0.01017b(18033124)	0.01025b(18033124)
0.01031b(18033124)	0.01035b(18033124)	0.01037b(18033124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

 ** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	243596.36	243796.36	243996.36
	244196.36	244396.36	

6284415.6	0.01027b(18033124)	0.01038b(18033124)
0.01046b(18033124)	0.01053b(18033124)	0.01058b(18033124)
6284215.6	0.01034b(18033124)	0.01047b(18033124)
0.01058b(18033124)	0.01068b(18033124)	0.01076b(18033124)
6284015.6	0.01039b(18033124)	0.01053b(18033124)
0.01067b(18033124)	0.01079b(18033124)	0.01090b(18033124)
6283815.6	0.01042b(18033124)	0.01058b(18033124)

0.01073b(18033124)	0.01087b(18033124)	0.01101b(18033124)
6283615.6	0.01046b(18033124)	0.01061b(18033124)
0.01077b(18033124)	0.01093b(18033124)	0.01108b(18033124)
6283415.6	0.01051b(18033124)	0.01065b(18033124)
0.01080b(18033124)	0.01096b(18033124)	0.01113b(18033124)
6283215.6	0.01058b(18033124)	0.01071b(18033124)
0.01085b(18033124)	0.01100b(18033124)	0.01117b(18033124)
6283015.6	0.01067b(18033124)	0.01079b(18033124)
0.01092b(18033124)	0.01106b(18033124)	0.01121b(18033124)
6282815.6	0.01076b(18033124)	0.01088b(18033124)
0.01100b(18033124)	0.01113b(18033124)	0.01128b(18033124)
6282615.6	0.01083b(18033124)	0.01096b(18033124)
0.01109b(18033124)	0.01122b(18033124)	0.01136b(18033124)
6282415.6	0.01087b(18033124)	0.01102b(18033124)
0.01116b(18033124)	0.01130b(18033124)	0.01144b(18033124)
6282215.6	0.01085b(18033124)	0.01103b(18033124)
0.01120b(18033124)	0.01136b(18033124)	0.01152b(18033124)
6282015.6	0.01076b(18033124)	0.01098b(18033124)
0.01118b(18033124)	0.01137b(18033124)	0.01156b(18033124)
6281815.6	0.01061b(18033124)	0.01086b(18033124)
0.01109b(18033124)	0.01132b(18033124)	0.01154b(18033124)
6281615.6	0.01039b(18033124)	0.01067b(18033124)
0.01093b(18033124)	0.01119b(18033124)	0.01144b(18033124)
6281415.6	0.01013b(18033124)	0.01042b(18033124)
0.01071b(18033124)	0.01100b(18033124)	0.01128b(18033124)
6281215.6	0.00983b(18033124)	0.01013b(18033124)
0.01043b(18033124)	0.01074b(18033124)	0.01105b(18033124)
6281015.6	0.00951b(18033124)	0.00981b(18033124)
0.01012b(18033124)	0.01044b(18033124)	0.01076b(18033124)
6280815.6	0.00920b(18033124)	0.00949b(18033124)
0.00979b(18033124)	0.01010b(18033124)	0.01043b(18033124)
6280615.6	0.00901c(18103124)	0.00917b(18033124)
0.00946b(18033124)	0.00977b(18033124)	0.01008b(18033124)
6280415.6	0.00919c(18103124)	0.00925c(18103124)
0.00932c(18103124)	0.00944b(18033124)	0.00974b(18033124)
6280215.6	0.00935c(18103124)	0.00943c(18103124)
0.00950c(18103124)	0.00958c(18103124)	0.00965c(18103124)
6280015.6	0.00951c(18103124)	0.00960c(18103124)
0.00968c(18103124)	0.00976c(18103124)	0.00984c(18103124)
6279815.6	0.00965c(18103124)	0.00975c(18103124)
0.00984c(18103124)	0.00994c(18103124)	0.01003c(18103124)
6279615.6	0.00977c(18103124)	0.00988c(18103124)
0.00999c(18103124)	0.01010c(18103124)	0.01020c(18103124)
6279415.6	0.00985c(18103124)	0.00999c(18103124)
0.01011c(18103124)	0.01023c(18103124)	0.01035c(18103124)
6279215.6	0.00989c(18103124)	0.01004c(18103124)
0.01019c(18103124)	0.01034c(18103124)	0.01047c(18103124)
6279015.6	0.00985c(18103124)	0.01003c(18103124)
0.01021c(18103124)	0.01038c(18103124)	0.01055c(18103124)
6278815.6	0.00973c(18103124)	0.00994c(18103124)

0.01015c(18103124)	0.01035c(18103124)	0.01055c(18103124)
6278615.6	0.00954c(18103124)	0.00977c(18103124)
0.01000c(18103124)	0.01023c(18103124)	0.01046c(18103124)
6278415.6	0.00936c(18113024)	0.00952c(18103124)
0.00977c(18103124)	0.01002c(18103124)	0.01028c(18103124)
6278215.6	0.00935c(18113024)	0.00950c(18113024)
0.00965c(18113024)	0.00980c(18113024)	0.01001c(18103124)
6278015.6	0.00930c(18113024)	0.00946c(18113024)
0.00963c(18113024)	0.00979c(18113024)	0.00996c(18113024)
6277815.6	0.00921c(18113024)	0.00939c(18113024)
0.00956c(18113024)	0.00974c(18113024)	0.00992c(18113024)
6277615.6	0.00908c(18113024)	0.00926c(18113024)
0.00945c(18113024)	0.00964c(18113024)	0.00983c(18113024)
6277415.6	0.00891c(18113024)	0.00910c(18113024)
0.00929c(18113024)	0.00949c(18113024)	0.00969c(18113024)
6277215.6	0.00873c(18113024)	0.00892c(18113024)
0.00911c(18113024)	0.00930c(18113024)	0.00951c(18113024)
6277015.6	0.00858c(18113024)	0.00874c(18113024)
0.00892c(18113024)	0.00911c(18113024)	0.00930c(18113024)
6276815.6	0.00890c(18073124)	0.00896c(18073124)
0.00901c(18073124)	0.00907c(18073124)	0.00912c(18113024)
6276615.6	0.00930c(18073124)	0.00937c(18073124)
0.00943c(18073124)	0.00950c(18073124)	0.00956c(18073124)

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** **

*** 10:10:17

PAGE 2542

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)	243596.36	243796.36
	244196.36	243996.36
	244396.36	

6276415.6	0.00967c(18073124)	0.00975c(18073124)
0.00984c(18073124)	0.00993c(18073124)	0.01001c(18073124)

6276215.6	0.00999b(18033124)	0.01009c(18073124)
0.01020c(18073124)	0.01031c(18073124)	0.01042c(18073124)
6276015.6	0.01065b(18033124)	0.01068b(18033124)
0.01070b(18033124)	0.01073b(18033124)	0.01076c(18073124)
6275815.6	0.01131b(18033124)	0.01136b(18033124)
0.01140b(18033124)	0.01144b(18033124)	0.01148b(18033124)
6275615.6	0.01189b(18033124)	0.01197b(18033124)
0.01204b(18033124)	0.01211b(18033124)	0.01218b(18033124)
6275415.6	0.01235b(18033124)	0.01246b(18033124)
0.01257b(18033124)	0.01267b(18033124)	0.01277b(18033124)
6275215.6	0.01264b(18033124)	0.01279b(18033124)
0.01293b(18033124)	0.01307b(18033124)	0.01321b(18033124)
6275015.6	0.01277b(18033124)	0.01294b(18033124)
0.01311b(18033124)	0.01329b(18033124)	0.01346b(18033124)
6274815.6	0.01276b(18033124)	0.01295b(18033124)
0.01314b(18033124)	0.01334b(18033124)	0.01353b(18033124)
6274615.6	0.01418c(18063024)	0.01423c(18063024)
0.01429c(18063024)	0.01434c(18063024)	0.01439c(18063024)
6274415.6	0.01611c(18063024)	0.01620c(18063024)
0.01628c(18063024)	0.01636c(18063024)	0.01644c(18063024)
6274215.6	0.01820c(18063024)	0.01834c(18063024)
0.01848c(18063024)	0.01862c(18063024)	0.01875c(18063024)
6274015.6	0.02029c(18063024)	0.02050c(18063024)
0.02071c(18063024)	0.02092c(18063024)	0.02113c(18063024)
6273815.6	0.02224c(18063024)	0.02253c(18063024)
0.02282c(18063024)	0.02311c(18063024)	0.02341c(18063024)
6273615.6	0.02401c(18063024)	0.02437c(18063024)
0.02474c(18063024)	0.02511c(18063024)	0.02549c(18063024)
6273415.6	0.02564c(18063024)	0.02606c(18063024)
0.02649c(18063024)	0.02693c(18063024)	0.02739c(18063024)
6273215.6	0.02716c(18063024)	0.02764c(18063024)
0.02813c(18063024)	0.02863c(18063024)	0.02915c(18063024)
6273015.6	0.02861c(18063024)	0.02913c(18063024)
0.02967c(18063024)	0.03023c(18063024)	0.03080c(18063024)
6272815.6	0.02992c(18063024)	0.03048c(18063024)
0.03107c(18063024)	0.03167c(18063024)	0.03228c(18063024)
6272615.6	0.03098c(18063024)	0.03158c(18063024)
0.03220c(18063024)	0.03283c(18063024)	0.03349c(18063024)
6272415.6	0.03168c(18063024)	0.03230c(18063024)
0.03293c(18063024)	0.03359c(18063024)	0.03427c(18063024)
6272215.6	0.03194c(18063024)	0.03256c(18063024)
0.03321c(18063024)	0.03387c(18063024)	0.03455c(18063024)
6272015.6	0.03175c(18063024)	0.03236c(18063024)
0.03299c(18063024)	0.03364c(18063024)	0.03430c(18063024)
6271815.6	0.03111c(18063024)	0.03169c(18063024)
0.03228c(18063024)	0.03289c(18063024)	0.03352c(18063024)
6271615.6	0.02998c(18063024)	0.03050c(18063024)
0.03103c(18063024)	0.03158c(18063024)	0.03213c(18063024)
6271415.6	0.02831c(18063024)	0.02874c(18063024)
0.02918c(18063024)	0.02963c(18063024)	0.03009c(18063024)

6271215.6	0.02606c(18063024)	0.02639c(18063024)
0.02672c(18063024)	0.02706c(18063024)	0.02740c(18063024)
6271015.6	0.02334c(18063024)	0.02356c(18063024)
0.02379c(18063024)	0.02401c(18063024)	0.02423c(18063024)
6270815.6	0.02039c(18063024)	0.02053c(18063024)
0.02066c(18063024)	0.02079c(18063024)	0.02091c(18063024)
6270615.6	0.01753c(18063024)	0.01761c(18063024)
0.01768c(18063024)	0.01775c(18063024)	0.01782c(18063024)
6270415.6	0.01504c(18063024)	0.01508c(18063024)
0.01513c(18063024)	0.01518c(18063024)	0.01522c(18063024)
6270215.6	0.01305c(18063024)	0.01309c(18063024)
0.01314c(18063024)	0.01319c(18063024)	0.01324c(18063024)
6270015.6	0.01157c(18063024)	0.01163c(18063024)
0.01169c(18063024)	0.01175c(18063024)	0.01181c(18063024)
6269815.6	0.01051c(18063024)	0.01058c(18063024)
0.01065c(18063024)	0.01073c(18063024)	0.01080c(18063024)
6269615.6	0.00998c(18053124)	0.01020c(18053124)
0.01043c(18053124)	0.01068c(18053124)	0.01093c(18053124)
6269415.6	0.01029c(18053124)	0.01053c(18053124)
0.01079c(18053124)	0.01105c(18053124)	0.01132c(18053124)
6269215.6	0.01065c(18053124)	0.01090c(18053124)
0.01117c(18053124)	0.01144c(18053124)	0.01172c(18053124)
6269015.6	0.01100c(18053124)	0.01125c(18053124)
0.01151c(18053124)	0.01177c(18053124)	0.01204c(18053124)
6268815.6	0.01125c(18053124)	0.01148c(18053124)
0.01171c(18053124)	0.01194c(18053124)	0.01217c(18053124)
6268615.6	0.01134c(18053124)	0.01153c(18053124)
0.01172c(18053124)	0.01190c(18053124)	0.01207c(18053124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2543

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	243596.36	243796.36	243996.36
	244196.36	244396.36	

- - - - -
- - - - -

6268415.6	0.01122c(18053124)	0.01136c(18053124)
0.01150c(18053124)	0.01163c(18053124)	0.01176c(18053124)
6268215.6	0.01091c(18053124)	0.01108c(18073124)
0.01133c(18073124)	0.01159c(18073124)	0.01186c(18073124)
6268015.6	0.01107c(18073124)	0.01131c(18073124)
0.01155c(18073124)	0.01180c(18073124)	0.01205c(18073124)
6267815.6	0.01123c(18073124)	0.01146c(18073124)
0.01168c(18073124)	0.01190c(18073124)	0.01212c(18073124)
6267615.6	0.01130c(18073124)	0.01149c(18073124)
0.01168c(18073124)	0.01187c(18073124)	0.01205c(18073124)
6267415.6	0.01125c(18073124)	0.01141c(18073124)
0.01156c(18073124)	0.01171c(18073124)	0.01186c(18073124)
6267215.6	0.01108c(18073124)	0.01121c(18073124)
0.01134c(18073124)	0.01146c(18073124)	0.01163c(18103124)
6267015.6	0.01084c(18073124)	0.01107c(18103124)
0.01135c(18103124)	0.01163c(18103124)	0.01191c(18103124)
6266815.6	0.01107c(18103124)	0.01133c(18103124)
0.01159c(18103124)	0.01187c(18103124)	0.01215c(18103124)
6266615.6	0.01129c(18103124)	0.01155c(18103124)
0.01181c(18103124)	0.01209c(18103124)	0.01237c(18103124)
6266415.6	0.01150c(18103124)	0.01176c(18103124)
0.01203c(18103124)	0.01232c(18103124)	0.01261c(18103124)
6266215.6	0.01171c(18103124)	0.01198c(18103124)
0.01226c(18103124)	0.01255c(18103124)	0.01283c(18103124)
6266015.6	0.01193c(18103124)	0.01220c(18103124)
0.01247c(18103124)	0.01274c(18103124)	0.01301c(18103124)
6265815.6	0.01212c(18103124)	0.01237c(18103124)
0.01263c(18103124)	0.01288c(18103124)	0.01313c(18103124)
6265615.6	0.01225c(18103124)	0.01249c(18103124)
0.01272c(18103124)	0.01295c(18103124)	0.01317c(18103124)
6265415.6	0.01232c(18103124)	0.01254c(18103124)
0.01275c(18103124)	0.01297c(18103124)	0.01319c(18103124)
6265215.6	0.01235c(18103124)	0.01256c(18103124)
0.01277c(18103124)	0.01298c(18103124)	0.01321c(18103124)
6265015.6	0.01237c(18103124)	0.01258c(18103124)
0.01279c(18103124)	0.01302c(18103124)	0.01325c(18103124)
6264815.6	0.01240c(18103124)	0.01262c(18103124)
0.01284c(18103124)	0.01308c(18103124)	0.01331c(18103124)
6264615.6	0.01246c(18103124)	0.01268c(18103124)
0.01290c(18103124)	0.01313c(18103124)	0.01334c(18103124)
6264415.6	0.01252c(18103124)	0.01273c(18103124)
0.01294c(18103124)	0.01313c(18103124)	0.01330c(18103124)
6264215.6	0.01256c(18103124)	0.01274c(18103124)
0.01290c(18103124)	0.01304c(18103124)	0.01315c(18103124)
6264015.6	0.01251c(18103124)	0.01264c(18103124)
0.01275c(18103124)	0.01282c(18103124)	0.01286c(18103124)
6263815.6	0.01236c(18103124)	0.01243c(18103124)

0.01247c(18103124)	0.01247c(18103124)	0.01244c(18103124)
6263615.6	0.01209c(18103124)	0.01209c(18103124)
0.01206c(18103124)	0.01210c(18073124)	0.01229c(18073124)
6263415.6	0.01170c(18103124)	0.01166c(18073124)
0.01183c(18073124)	0.01203c(18073124)	0.01226c(18073124)
6263215.6	0.01140c(18073124)	0.01159c(18073124)
0.01180c(18073124)	0.01204c(18073124)	0.01232c(18073124)
6263015.6	0.01137c(18073124)	0.01159c(18073124)
0.01185c(18073124)	0.01214c(18073124)	0.01247c(18073124)
6262815.6	0.01140c(18073124)	0.01167c(18073124)
0.01198c(18073124)	0.01232c(18073124)	0.01270c(18073124)
6262615.6	0.01152c(18073124)	0.01184c(18073124)
0.01219c(18073124)	0.01257c(18073124)	0.01299c(18073124)
6262415.6	0.01171c(18073124)	0.01207c(18073124)
0.01246c(18073124)	0.01287c(18073124)	0.01331c(18073124)
6262215.6	0.01196c(18073124)	0.01235c(18073124)
0.01275c(18073124)	0.01319c(18073124)	0.01365c(18073124)
6262015.6	0.01224c(18073124)	0.01264c(18073124)
0.01307c(18073124)	0.01352c(18073124)	0.01400c(18073124)
6261815.6	0.01253c(18073124)	0.01295c(18073124)
0.01340c(18073124)	0.01388c(18073124)	0.01441c(18073124)
6261615.6	0.01283c(18073124)	0.01328c(18073124)
0.01376c(18073124)	0.01429c(18073124)	0.01488c(18073124)
6261415.6	0.01316c(18073124)	0.01364c(18073124)
0.01418c(18073124)	0.01477c(18073124)	0.01545c(18073124)
6261215.6	0.01353c(18073124)	0.01408c(18073124)
0.01468c(18073124)	0.01536c(18073124)	0.01612c(18073124)
6261015.6	0.01398c(18073124)	0.01460c(18073124)
0.01528c(18073124)	0.01605c(18073124)	0.01688c(18073124)
6260815.6	0.01452c(18073124)	0.01521c(18073124)
0.01598c(18073124)	0.01681c(18073124)	0.01769c(18073124)
6260615.6	0.01514c(18073124)	0.01591c(18073124)
0.01673c(18073124)	0.01759c(18073124)	0.01848c(18073124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2544

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)
244196.36	243596.36	243796.36
	244396.36	243996.36

6260415.6	0.01584c(18073124)	0.01664c(18073124)
0.01748c(18073124)	0.01834c(18073124)	0.01918c(18073124)
6260215.6	0.01655c(18073124)	0.01737c(18073124)
0.01818c(18073124)	0.01898c(18073124)	0.01974c(18073124)
6260015.6	0.01724c(18073124)	0.01802c(18073124)
0.01877c(18073124)	0.01948c(18073124)	0.02013c(18073124)
6259815.6	0.01785c(18073124)	0.01855c(18073124)
0.01921c(18073124)	0.01980c(18073124)	0.02033c(18073124)
6259615.6	0.01832c(18073124)	0.01893c(18073124)
0.01947c(18073124)	0.01996c(18073124)	0.02037c(18073124)
6259415.6	0.01864c(18073124)	0.01914c(18073124)
0.01958c(18073124)	0.01996c(18073124)	0.02029c(18073124)
6259215.6	0.01880c(18073124)	0.01920c(18073124)
0.01955c(18073124)	0.01986c(18073124)	0.02013c(18073124)
6259015.6	0.01883c(18073124)	0.01915c(18073124)
0.01943c(18073124)	0.01969c(18073124)	0.01994c(18073124)
6258815.6	0.01875c(18073124)	0.01901c(18073124)
0.01925c(18073124)	0.01949c(18073124)	0.01978c(18083124)
6258615.6	0.01861c(18073124)	0.01883c(18073124)
0.01906c(18073124)	0.01950c(18083124)	0.01998c(18083124)
6258415.6	0.01843c(18073124)	0.01864c(18073124)
0.01921c(18083124)	0.01963c(18083124)	0.01988c(18083124)
6258215.6	0.01840c(18083124)	0.01892c(18083124)
0.01929c(18083124)	0.01949c(18083124)	0.01951c(18083124)
6258015.6	0.01863c(18083124)	0.01895c(18083124)
0.01910c(18083124)	0.01908c(18083124)	0.01900c(18073124)
6257815.6	0.01860c(18083124)	0.01871c(18083124)
0.01865c(18083124)	0.01859c(18073124)	0.01881c(18073124)
6257615.6	0.01833c(18083124)	0.01824c(18083124)
0.01818c(18073124)	0.01839c(18073124)	0.01858c(18073124)
6257415.6	0.01783c(18083124)	0.01780c(18073124)
0.01799c(18073124)	0.01817c(18073124)	0.01835c(18053124)
6257215.6	0.01742c(18073124)	0.01761c(18073124)
0.01777c(18073124)	0.01801c(18053124)	0.01853c(18053124)
6257015.6	0.01723c(18073124)	0.01738c(18073124)
0.01768c(18053124)	0.01818c(18053124)	0.01858c(18053124)
6256815.6	0.01701c(18073124)	0.01736c(18053124)
0.01783c(18053124)	0.01822c(18053124)	0.01848c(18053124)
6256615.6	0.01705c(18053124)	0.01750c(18053124)
0.01786c(18053124)	0.01810c(18053124)	0.01821c(18053124)
6256415.6	0.01717c(18053124)	0.01751c(18053124)
0.01774c(18053124)	0.01782c(18053124)	0.01776c(18053124)

6256215.6	0.01717c(18053124)	0.01738c(18053124)
0.01745c(18053124)	0.01738c(18053124)	0.01714c(18053124)
6256015.6	0.01703c(18053124)	0.01709c(18053124)
0.01701c(18053124)	0.01677c(18053124)	0.01639c(18053124)
6255815.6	0.01675c(18053124)	0.01665c(18053124)
0.01642c(18053124)	0.01604c(18053124)	0.01553c(18053124)
6255615.6	0.01631c(18053124)	0.01607c(18053124)
0.01570c(18053124)	0.01520c(18053124)	0.01460c(18053124)
6255415.6	0.01574c(18053124)	0.01537c(18053124)
0.01488c(18053124)	0.01430c(18053124)	0.01364c(18053124)
6255215.6	0.01505c(18053124)	0.01457c(18053124)
0.01400c(18053124)	0.01337c(18053124)	0.01270c(18053124)
6255015.6	0.01427c(18053124)	0.01372c(18053124)
0.01310c(18053124)	0.01245c(18053124)	0.01180c(18053124)
6254815.6	0.01344c(18053124)	0.01284c(18053124)
0.01221c(18053124)	0.01158c(18053124)	0.01098c(18053124)
6254615.6	0.01259c(18053124)	0.01197c(18053124)
0.01136c(18053124)	0.01078c(18053124)	0.01027c(18053124)
6254415.6	0.01174c(18053124)	0.01115c(18053124)
0.01059c(18053124)	0.01008c(18053124)	0.00996b(18033124)
6254215.6	0.01094c(18053124)	0.01040c(18053124)
0.00991c(18053124)	0.00982b(18033124)	0.00975b(18033124)
6254015.6	0.01021c(18053124)	0.00975b(18033124)
0.00970b(18033124)	0.00962b(18033124)	0.00953b(18033124)
6253815.6	0.00962b(18033124)	0.00957b(18033124)
0.00950b(18033124)	0.00941b(18033124)	0.00931b(18033124)
6253615.6	0.00945b(18033124)	0.00938b(18033124)
0.00929b(18033124)	0.00919b(18033124)	0.00909b(18033124)
6253415.6	0.00926b(18033124)	0.00917b(18033124)
0.00907b(18033124)	0.00897b(18033124)	0.00908c(18123124)
6253215.6	0.00906b(18033124)	0.00896b(18033124)
0.00886b(18033124)	0.00890c(18123124)	0.00960c(18123124)
6253015.6	0.00885b(18033124)	0.00875b(18033124)
0.00872c(18123124)	0.00941c(18123124)	0.01011c(18123124)
6252815.6	0.00865b(18033124)	0.00855b(18033124)
0.00922c(18123124)	0.00991c(18123124)	0.01057c(18123124)
6252615.6	0.00845b(18033124)	0.00904c(18123124)
0.00972c(18123124)	0.01037c(18123124)	0.01095c(18123124)

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** **

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
244196.36	243596.36	243796.36	243996.36
	244396.36		

6252415.6 | 0.00887c(18123124) 0.00953c(18123124)
0.01018c(18123124) 0.01076c(18123124) 0.01122c(18123124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2546

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
245196.36	244596.36	244796.36	244996.36
	245396.36		

6292415.6 | 0.00645b(18033124) 0.00653b(18033124)
0.00662b(18033124) 0.00670b(18033124) 0.00677b(18033124)
6292215.6 | 0.00648b(18033124) 0.00655b(18033124)
0.00664b(18033124) 0.00672b(18033124) 0.00680b(18033124)
6292015.6 | 0.00650b(18033124) 0.00658b(18033124)
0.00666b(18033124) 0.00674b(18033124) 0.00683b(18033124)
6291815.6 | 0.00654b(18033124) 0.00661b(18033124)
0.00668b(18033124) 0.00677b(18033124) 0.00685b(18033124)
6291615.6 | 0.00658b(18033124) 0.00664b(18033124)
0.00671b(18033124) 0.00679b(18033124) 0.00688b(18033124)

6291415.6		0.00664b(18033124)	0.00669b(18033124)
0.00675b(18033124)		0.00682b(18033124)	0.00690b(18033124)
6291215.6		0.00670b(18033124)	0.00674b(18033124)
0.00679b(18033124)		0.00685b(18033124)	0.00693b(18033124)
6291015.6		0.00677b(18033124)	0.00680b(18033124)
0.00684b(18033124)		0.00690b(18033124)	0.00696b(18033124)
6290815.6		0.00685b(18033124)	0.00687b(18033124)
0.00691b(18033124)		0.00695b(18033124)	0.00701b(18033124)
6290615.6		0.00693b(18033124)	0.00695b(18033124)
0.00698b(18033124)		0.00702b(18033124)	0.00706b(18033124)
6290415.6		0.00701b(18033124)	0.00704b(18033124)
0.00706b(18033124)		0.00709b(18033124)	0.00713b(18033124)
6290215.6		0.00710b(18033124)	0.00712b(18033124)
0.00714b(18033124)		0.00717b(18033124)	0.00720b(18033124)
6290015.6		0.00718b(18033124)	0.00721b(18033124)
0.00723b(18033124)		0.00726b(18033124)	0.00728b(18033124)
6289815.6		0.00725b(18033124)	0.00729b(18033124)
0.00732b(18033124)		0.00735b(18033124)	0.00737b(18033124)
6289615.6		0.00733b(18033124)	0.00737b(18033124)
0.00740b(18033124)		0.00744b(18033124)	0.00746b(18033124)
6289415.6		0.00739b(18033124)	0.00744b(18033124)
0.00749b(18033124)		0.00752b(18033124)	0.00756b(18033124)
6289215.6		0.00745b(18033124)	0.00751b(18033124)
0.00756b(18033124)		0.00761b(18033124)	0.00765b(18033124)
6289015.6		0.00751b(18033124)	0.00757b(18033124)
0.00763b(18033124)		0.00769b(18033124)	0.00773b(18033124)
6288815.6		0.00756b(18033124)	0.00763b(18033124)
0.00770b(18033124)		0.00776b(18033124)	0.00781b(18033124)
6288615.6		0.00761b(18033124)	0.00768b(18033124)
0.00776b(18033124)		0.00782b(18033124)	0.00789b(18033124)
6288415.6		0.00766b(18033124)	0.00773b(18033124)
0.00781b(18033124)		0.00789b(18033124)	0.00796b(18033124)
6288215.6		0.00771b(18033124)	0.00779b(18033124)
0.00787b(18033124)		0.00794b(18033124)	0.00802b(18033124)
6288015.6		0.00777b(18033124)	0.00785b(18033124)
0.00792b(18033124)		0.00800b(18033124)	0.00808b(18033124)
6287815.6		0.00784b(18033124)	0.00791b(18033124)
0.00798b(18033124)		0.00806b(18033124)	0.00814b(18033124)
6287615.6		0.00791b(18033124)	0.00798b(18033124)
0.00805b(18033124)		0.00812b(18033124)	0.00820b(18033124)
6287415.6		0.00800b(18033124)	0.00806b(18033124)
0.00812b(18033124)		0.00819b(18033124)	0.00827b(18033124)
6287215.6		0.00809b(18033124)	0.00814b(18033124)
0.00820b(18033124)		0.00827b(18033124)	0.00834b(18033124)
6287015.6		0.00819b(18033124)	0.00824b(18033124)
0.00829b(18033124)		0.00836b(18033124)	0.00842b(18033124)
6286815.6		0.00830b(18033124)	0.00835b(18033124)
0.00840b(18033124)		0.00845b(18033124)	0.00851b(18033124)
6286615.6		0.00842b(18033124)	0.00846b(18033124)
0.00851b(18033124)		0.00856b(18033124)	0.00861b(18033124)

6286415.6	0.00855b(18033124)	0.00859b(18033124)
0.00863b(18033124)	0.00867b(18033124)	0.00872b(18033124)
6286215.6	0.00870b(18033124)	0.00872b(18033124)
0.00876b(18033124)	0.00880b(18033124)	0.00884b(18033124)
6286015.6	0.00886b(18033124)	0.00888b(18033124)
0.00890b(18033124)	0.00894b(18033124)	0.00898b(18033124)
6285815.6	0.00903b(18033124)	0.00904b(18033124)
0.00906b(18033124)	0.00909b(18033124)	0.00912b(18033124)
6285615.6	0.00923b(18033124)	0.00923b(18033124)
0.00924b(18033124)	0.00925b(18033124)	0.00928b(18033124)
6285415.6	0.00944b(18033124)	0.00943b(18033124)
0.00943b(18033124)	0.00944b(18033124)	0.00945b(18033124)
6285215.6	0.00966b(18033124)	0.00965b(18033124)
0.00964b(18033124)	0.00964b(18033124)	0.00965b(18033124)
6285015.6	0.00990b(18033124)	0.00989b(18033124)
0.00987b(18033124)	0.00986b(18033124)	0.00986b(18033124)
6284815.6	0.01015b(18033124)	0.01013b(18033124)
0.01012b(18033124)	0.01010b(18033124)	0.01009b(18033124)
6284615.6	0.01038b(18033124)	0.01038b(18033124)
0.01037b(18033124)	0.01036b(18033124)	0.01035b(18033124)

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	244596.36	244796.36	244996.36
	245196.36	245396.36	

6284415.6	0.01061b(18033124)	0.01063b(18033124)
0.01063b(18033124)	0.01062b(18033124)	0.01061b(18033124)
6284215.6	0.01081b(18033124)	0.01085b(18033124)
0.01088b(18033124)	0.01089b(18033124)	0.01088b(18033124)
6284015.6	0.01099b(18033124)	0.01106b(18033124)

0.01111b(18033124)	0.01114b(18033124)	0.01115b(18033124)
6283815.6	0.01113b(18033124)	0.01123b(18033124)
0.01131b(18033124)	0.01137b(18033124)	0.01140b(18033124)
6283615.6	0.01123b(18033124)	0.01136b(18033124)
0.01147b(18033124)	0.01156b(18033124)	0.01163b(18033124)
6283415.6	0.01129b(18033124)	0.01145b(18033124)
0.01160b(18033124)	0.01172b(18033124)	0.01183b(18033124)
6283215.6	0.01134b(18033124)	0.01151b(18033124)
0.01168b(18033124)	0.01184b(18033124)	0.01198b(18033124)
6283015.6	0.01138b(18033124)	0.01156b(18033124)
0.01174b(18033124)	0.01191b(18033124)	0.01208b(18033124)
6282815.6	0.01143b(18033124)	0.01160b(18033124)
0.01178b(18033124)	0.01197b(18033124)	0.01215b(18033124)
6282615.6	0.01150b(18033124)	0.01166b(18033124)
0.01183b(18033124)	0.01201b(18033124)	0.01220b(18033124)
6282415.6	0.01159b(18033124)	0.01173b(18033124)
0.01189b(18033124)	0.01207b(18033124)	0.01225b(18033124)
6282215.6	0.01167b(18033124)	0.01182b(18033124)
0.01197b(18033124)	0.01214b(18033124)	0.01231b(18033124)
6282015.6	0.01173b(18033124)	0.01189b(18033124)
0.01206b(18033124)	0.01222b(18033124)	0.01239b(18033124)
6281815.6	0.01174b(18033124)	0.01193b(18033124)
0.01212b(18033124)	0.01229b(18033124)	0.01247b(18033124)
6281615.6	0.01168b(18033124)	0.01191b(18033124)
0.01213b(18033124)	0.01233b(18033124)	0.01253b(18033124)
6281415.6	0.01155b(18033124)	0.01182b(18033124)
0.01207b(18033124)	0.01231b(18033124)	0.01254b(18033124)
6281215.6	0.01135b(18033124)	0.01165b(18033124)
0.01193b(18033124)	0.01221b(18033124)	0.01248b(18033124)
6281015.6	0.01108b(18033124)	0.01140b(18033124)
0.01172b(18033124)	0.01203b(18033124)	0.01234b(18033124)
6280815.6	0.01076b(18033124)	0.01110b(18033124)
0.01144b(18033124)	0.01178b(18033124)	0.01211b(18033124)
6280615.6	0.01041b(18033124)	0.01075b(18033124)
0.01110b(18033124)	0.01146b(18033124)	0.01182b(18033124)
6280415.6	0.01006b(18033124)	0.01039b(18033124)
0.01074b(18033124)	0.01110b(18033124)	0.01147b(18033124)
6280215.6	0.00972b(18033124)	0.01004b(18033124)
0.01037b(18033124)	0.01072b(18033124)	0.01109b(18033124)
6280015.6	0.00992c(18103124)	0.01000c(18103124)
0.01007c(18103124)	0.01035b(18033124)	0.01070b(18033124)
6279815.6	0.01011c(18103124)	0.01020c(18103124)
0.01028c(18103124)	0.01037c(18103124)	0.01045c(18103124)
6279615.6	0.01030c(18103124)	0.01040c(18103124)
0.01049c(18103124)	0.01058c(18103124)	0.01067c(18103124)
6279415.6	0.01047c(18103124)	0.01058c(18103124)
0.01068c(18103124)	0.01079c(18103124)	0.01089c(18103124)
6279215.6	0.01061c(18103124)	0.01074c(18103124)
0.01086c(18103124)	0.01098c(18103124)	0.01110c(18103124)
6279015.6	0.01070c(18103124)	0.01086c(18103124)

0.01100c(18103124)	0.01114c(18103124)	0.01128c(18103124)
6278815.6	0.01074c(18103124)	0.01092c(18103124)
0.01109c(18103124)	0.01126c(18103124)	0.01142c(18103124)
6278615.6	0.01068c(18103124)	0.01090c(18103124)
0.01111c(18103124)	0.01131c(18103124)	0.01150c(18103124)
6278415.6	0.01053c(18103124)	0.01078c(18103124)
0.01102c(18103124)	0.01126c(18103124)	0.01149c(18103124)
6278215.6	0.01029c(18103124)	0.01056c(18103124)
0.01083c(18103124)	0.01111c(18103124)	0.01138c(18103124)
6278015.6	0.01012c(18113024)	0.01029c(18113024)
0.01055c(18103124)	0.01085c(18103124)	0.01114c(18103124)
6277815.6	0.01009c(18113024)	0.01027c(18113024)
0.01045c(18113024)	0.01063c(18113024)	0.01082c(18103124)
6277615.6	0.01002c(18113024)	0.01021c(18113024)
0.01041c(18113024)	0.01060c(18113024)	0.01080c(18113024)
6277415.6	0.00989c(18113024)	0.01010c(18113024)
0.01031c(18113024)	0.01052c(18113024)	0.01073c(18113024)
6277215.6	0.00971c(18113024)	0.00993c(18113024)
0.01015c(18113024)	0.01037c(18113024)	0.01060c(18113024)
6277015.6	0.00951c(18113024)	0.00972c(18113024)
0.00994c(18113024)	0.01017c(18113024)	0.01041c(18113024)
6276815.6	0.00931c(18113024)	0.00951c(18113024)
0.00972c(18113024)	0.00994c(18113024)	0.01017c(18113024)
6276615.6	0.00962c(18073124)	0.00969c(18073124)
0.00975c(18073124)	0.00981c(18073124)	0.00995c(18113024)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)		X-COORD (METERS)
244596.36		244796.36
245196.36	245396.36	244996.36

6276415.6	0.01009c(18073124)	0.01016c(18073124)
0.01024c(18073124)	0.01031c(18073124)	0.01038c(18073124)
6276215.6	0.01052c(18073124)	0.01062c(18073124)
0.01072c(18073124)	0.01081c(18073124)	0.01090c(18073124)
6276015.6	0.01090c(18073124)	0.01103c(18073124)
0.01116c(18073124)	0.01128c(18073124)	0.01140c(18073124)
6275815.6	0.01151b(18033124)	0.01155b(18033124)
0.01158b(18033124)	0.01166c(18073124)	0.01181c(18073124)
6275615.6	0.01224b(18033124)	0.01230b(18033124)
0.01235b(18033124)	0.01240b(18033124)	0.01245b(18033124)
6275415.6	0.01287b(18033124)	0.01296b(18033124)
0.01306b(18033124)	0.01314b(18033124)	0.01323b(18033124)
6275215.6	0.01335b(18033124)	0.01348b(18033124)
0.01361b(18033124)	0.01374b(18033124)	0.01387b(18033124)
6275015.6	0.01363b(18033124)	0.01380b(18033124)
0.01398b(18033124)	0.01415b(18033124)	0.01432b(18033124)
6274815.6	0.01373b(18033124)	0.01393b(18033124)
0.01414b(18033124)	0.01434b(18033124)	0.01455b(18033124)
6274615.6	0.01444c(18063024)	0.01449c(18063024)
0.01455c(18063024)	0.01460c(18063024)	0.01465c(18063024)
6274415.6	0.01652c(18063024)	0.01659c(18063024)
0.01667c(18063024)	0.01674c(18063024)	0.01681c(18063024)
6274215.6	0.01888c(18063024)	0.01900c(18063024)
0.01913c(18063024)	0.01925c(18063024)	0.01937c(18063024)
6274015.6	0.02134c(18063024)	0.02154c(18063024)
0.02174c(18063024)	0.02195c(18063024)	0.02215c(18063024)
6273815.6	0.02371c(18063024)	0.02401c(18063024)
0.02431c(18063024)	0.02461c(18063024)	0.02491c(18063024)
6273615.6	0.02588c(18063024)	0.02627c(18063024)
0.02667c(18063024)	0.02707c(18063024)	0.02748c(18063024)
6273415.6	0.02785c(18063024)	0.02832c(18063024)
0.02881c(18063024)	0.02930c(18063024)	0.02981c(18063024)
6273215.6	0.02967c(18063024)	0.03022c(18063024)
0.03077c(18063024)	0.03135c(18063024)	0.03193c(18063024)
6273015.6	0.03138c(18063024)	0.03198c(18063024)
0.03260c(18063024)	0.03324c(18063024)	0.03390c(18063024)
6272815.6	0.03292c(18063024)	0.03358c(18063024)
0.03425c(18063024)	0.03495c(18063024)	0.03567c(18063024)
6272615.6	0.03416c(18063024)	0.03486c(18063024)
0.03558c(18063024)	0.03632c(18063024)	0.03709c(18063024)
6272415.6	0.03497c(18063024)	0.03569c(18063024)
0.03644c(18063024)	0.03721c(18063024)	0.03800c(18063024)
6272215.6	0.03526c(18063024)	0.03598c(18063024)
0.03673c(18063024)	0.03751c(18063024)	0.03831c(18063024)
6272015.6	0.03499c(18063024)	0.03570c(18063024)
0.03643c(18063024)	0.03718c(18063024)	0.03795c(18063024)
6271815.6	0.03416c(18063024)	0.03482c(18063024)
0.03550c(18063024)	0.03620c(18063024)	0.03691c(18063024)
6271615.6	0.03270c(18063024)	0.03328c(18063024)
0.03388c(18063024)	0.03449c(18063024)	0.03512c(18063024)

6271415.6		0.03056c(18063024)	0.03103c(18063024)
0.03151c(18063024)		0.03200c(18063024)	0.03249c(18063024)
6271215.6		0.02774c(18063024)	0.02809c(18063024)
0.02843c(18063024)		0.02878c(18063024)	0.02912c(18063024)
6271015.6		0.02445c(18063024)	0.02467c(18063024)
0.02488c(18063024)		0.02509c(18063024)	0.02530c(18063024)
6270815.6		0.02103c(18063024)	0.02115c(18063024)
0.02127c(18063024)		0.02138c(18063024)	0.02149c(18063024)
6270615.6		0.01788c(18063024)	0.01795c(18063024)
0.01801c(18063024)		0.01807c(18063024)	0.01814c(18063024)
6270415.6		0.01527c(18063024)	0.01532c(18063024)
0.01537c(18063024)		0.01543c(18063024)	0.01548c(18063024)
6270215.6		0.01330c(18063024)	0.01335c(18063024)
0.01341c(18063024)		0.01348c(18063024)	0.01354c(18063024)
6270015.6		0.01188c(18063024)	0.01195c(18063024)
0.01203c(18063024)		0.01211c(18063024)	0.01219c(18063024)
6269815.6		0.01089c(18063024)	0.01111c(18053124)
0.01137c(18053124)		0.01165c(18053124)	0.01195c(18053124)
6269615.6		0.01120c(18053124)	0.01148c(18053124)
0.01177c(18053124)		0.01208c(18053124)	0.01239c(18053124)
6269415.6		0.01161c(18053124)	0.01191c(18053124)
0.01221c(18053124)		0.01253c(18053124)	0.01286c(18053124)
6269215.6		0.01201c(18053124)	0.01231c(18053124)
0.01261c(18053124)		0.01291c(18053124)	0.01322c(18053124)
6269015.6		0.01231c(18053124)	0.01257c(18053124)
0.01284c(18053124)		0.01311c(18053124)	0.01337c(18053124)
6268815.6		0.01240c(18053124)	0.01262c(18053124)
0.01283c(18053124)		0.01304c(18053124)	0.01324c(18053124)
6268615.6		0.01224c(18053124)	0.01241c(18053124)
0.01256c(18053124)		0.01271c(18053124)	0.01286c(18053124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD |

X-COORD (METERS)

(METERS)	244596.36	244796.36	244996.36
245196.36	245396.36		

6268415.6	0.01188c(18053124)	0.01216c(18073124)
0.01245c(18073124)	0.01275c(18073124)	0.01306c(18073124)
6268215.6	0.01213c(18073124)	0.01240c(18073124)
0.01268c(18073124)	0.01296c(18073124)	0.01324c(18073124)
6268015.6	0.01230c(18073124)	0.01254c(18073124)
0.01279c(18073124)	0.01303c(18073124)	0.01327c(18073124)
6267815.6	0.01233c(18073124)	0.01254c(18073124)
0.01275c(18073124)	0.01295c(18073124)	0.01314c(18073124)
6267615.6	0.01222c(18073124)	0.01240c(18073124)
0.01256c(18073124)	0.01272c(18073124)	0.01288c(18073124)
6267415.6	0.01200c(18073124)	0.01214c(18073124)
0.01228c(18073124)	0.01258c(18103124)	0.01291c(18103124)
6267215.6	0.01194c(18103124)	0.01224c(18103124)
0.01255c(18103124)	0.01287c(18103124)	0.01319c(18103124)
6267015.6	0.01220c(18103124)	0.01250c(18103124)
0.01280c(18103124)	0.01311c(18103124)	0.01344c(18103124)
6266815.6	0.01243c(18103124)	0.01273c(18103124)
0.01304c(18103124)	0.01336c(18103124)	0.01369c(18103124)
6266615.6	0.01267c(18103124)	0.01297c(18103124)
0.01329c(18103124)	0.01362c(18103124)	0.01395c(18103124)
6266415.6	0.01291c(18103124)	0.01322c(18103124)
0.01353c(18103124)	0.01384c(18103124)	0.01416c(18103124)
6266215.6	0.01313c(18103124)	0.01342c(18103124)
0.01371c(18103124)	0.01401c(18103124)	0.01430c(18103124)
6266015.6	0.01329c(18103124)	0.01356c(18103124)
0.01382c(18103124)	0.01409c(18103124)	0.01436c(18103124)
6265815.6	0.01337c(18103124)	0.01362c(18103124)
0.01387c(18103124)	0.01412c(18103124)	0.01437c(18103124)
6265615.6	0.01341c(18103124)	0.01364c(18103124)
0.01388c(18103124)	0.01413c(18103124)	0.01438c(18103124)
6265415.6	0.01342c(18103124)	0.01366c(18103124)
0.01390c(18103124)	0.01415c(18103124)	0.01442c(18103124)
6265215.6	0.01345c(18103124)	0.01369c(18103124)
0.01394c(18103124)	0.01420c(18103124)	0.01445c(18103124)
6265015.6	0.01350c(18103124)	0.01374c(18103124)
0.01398c(18103124)	0.01422c(18103124)	0.01445c(18103124)
6264815.6	0.01354c(18103124)	0.01377c(18103124)
0.01399c(18103124)	0.01418c(18103124)	0.01436c(18103124)
6264615.6	0.01355c(18103124)	0.01373c(18103124)
0.01389c(18103124)	0.01402c(18103124)	0.01412c(18103124)
6264415.6	0.01345c(18103124)	0.01357c(18103124)
0.01366c(18103124)	0.01372c(18103124)	0.01375c(18073124)
6264215.6	0.01323c(18103124)	0.01328c(18103124)
0.01329c(18103124)	0.01340c(18073124)	0.01362c(18073124)
6264015.6	0.01287c(18103124)	0.01288c(18073124)

0.01308c(18073124)	0.01330c(18073124)	0.01356c(18073124)
6263815.6	0.01258c(18073124)	0.01278c(18073124)
0.01302c(18073124)	0.01328c(18073124)	0.01359c(18073124)
6263615.6	0.01251c(18073124)	0.01276c(18073124)
0.01304c(18073124)	0.01336c(18073124)	0.01373c(18073124)
6263415.6	0.01252c(18073124)	0.01282c(18073124)
0.01317c(18073124)	0.01355c(18073124)	0.01398c(18073124)
6263215.6	0.01263c(18073124)	0.01299c(18073124)
0.01339c(18073124)	0.01383c(18073124)	0.01431c(18073124)
6263015.6	0.01284c(18073124)	0.01324c(18073124)
0.01369c(18073124)	0.01417c(18073124)	0.01468c(18073124)
6262815.6	0.01311c(18073124)	0.01356c(18073124)
0.01403c(18073124)	0.01454c(18073124)	0.01508c(18073124)
6262615.6	0.01343c(18073124)	0.01390c(18073124)
0.01440c(18073124)	0.01494c(18073124)	0.01551c(18073124)
6262415.6	0.01377c(18073124)	0.01427c(18073124)
0.01480c(18073124)	0.01537c(18073124)	0.01600c(18073124)
6262215.6	0.01413c(18073124)	0.01466c(18073124)
0.01524c(18073124)	0.01587c(18073124)	0.01659c(18073124)
6262015.6	0.01453c(18073124)	0.01511c(18073124)
0.01575c(18073124)	0.01648c(18073124)	0.01730c(18073124)
6261815.6	0.01499c(18073124)	0.01564c(18073124)
0.01638c(18073124)	0.01720c(18073124)	0.01812c(18073124)
6261615.6	0.01554c(18073124)	0.01628c(18073124)
0.01712c(18073124)	0.01804c(18073124)	0.01904c(18073124)
6261415.6	0.01620c(18073124)	0.01704c(18073124)
0.01796c(18073124)	0.01894c(18073124)	0.01999c(18073124)
6261215.6	0.01696c(18073124)	0.01787c(18073124)
0.01884c(18073124)	0.01985c(18073124)	0.02087c(18073124)
6261015.6	0.01778c(18073124)	0.01873c(18073124)
0.01970c(18073124)	0.02067c(18073124)	0.02161c(18073124)
6260815.6	0.01861c(18073124)	0.01954c(18073124)
0.02046c(18073124)	0.02134c(18073124)	0.02216c(18073124)
6260615.6	0.01937c(18073124)	0.02023c(18073124)
0.02105c(18073124)	0.02181c(18073124)	0.02248c(18073124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2550

*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	244596.36	244796.36	244996.36
245196.36		245396.36	

6260415.6		0.01999c(18073124)	0.02075c(18073124)
0.02145c(18073124)		0.02206c(18073124)	0.02260c(18073124)
6260215.6		0.02045c(18073124)	0.02108c(18073124)
0.02164c(18073124)		0.02212c(18073124)	0.02255c(18073124)
6260015.6		0.02071c(18073124)	0.02122c(18073124)
0.02166c(18073124)		0.02204c(18073124)	0.02239c(18073124)
6259815.6		0.02079c(18073124)	0.02119c(18073124)
0.02155c(18073124)		0.02187c(18073124)	0.02217c(18073124)
6259615.6		0.02074c(18073124)	0.02106c(18073124)
0.02136c(18073124)		0.02165c(18073124)	0.02194c(18073124)
6259415.6		0.02059c(18073124)	0.02087c(18073124)
0.02114c(18073124)		0.02142c(18073124)	0.02187c(18083124)
6259215.6		0.02040c(18073124)	0.02066c(18073124)
0.02099c(18083124)		0.02148c(18083124)	0.02175c(18083124)
6259015.6		0.02018c(18073124)	0.02066c(18083124)
0.02108c(18083124)		0.02129c(18083124)	0.02130c(18083124)
6258815.6		0.02032c(18083124)	0.02068c(18083124)
0.02084c(18083124)		0.02081c(18073124)	0.02109c(18073124)
6258615.6		0.02028c(18083124)	0.02039c(18083124)
0.02033c(18073124)		0.02060c(18073124)	0.02085c(18073124)
6258415.6		0.01994c(18083124)	0.01987c(18073124)
0.02013c(18073124)		0.02036c(18073124)	0.02056c(18073124)
6258215.6		0.01943c(18073124)	0.01967c(18073124)
0.01990c(18073124)		0.02008c(18073124)	0.02045c(18053124)
6258015.6		0.01923c(18073124)	0.01944c(18073124)
0.01961c(18073124)		0.02004c(18053124)	0.02059c(18053124)
6257815.6		0.01900c(18073124)	0.01916c(18073124)
0.01965c(18053124)		0.02016c(18053124)	0.02055c(18053124)
6257615.6		0.01872c(18073124)	0.01927c(18053124)
0.01975c(18053124)		0.02011c(18053124)	0.02031c(18053124)
6257415.6		0.01889c(18053124)	0.01935c(18053124)
0.01968c(18053124)		0.01986c(18053124)	0.01985c(18053124)
6257215.6		0.01896c(18053124)	0.01927c(18053124)
0.01943c(18053124)		0.01940c(18053124)	0.01918c(18053124)
6257015.6		0.01887c(18053124)	0.01901c(18053124)
0.01897c(18053124)		0.01875c(18053124)	0.01834c(18053124)
6256815.6		0.01860c(18053124)	0.01855c(18053124)
0.01833c(18053124)		0.01792c(18053124)	0.01736c(18053124)
6256615.6		0.01815c(18053124)	0.01792c(18053124)
0.01752c(18053124)		0.01697c(18053124)	0.01628c(18053124)

6256415.6		0.01752c(18053124)	0.01713c(18053124)
0.01659c(18053124)		0.01592c(18053124)	0.01517c(18053124)
6256215.6		0.01675c(18053124)	0.01622c(18053124)
0.01557c(18053124)		0.01484c(18053124)	0.01407c(18053124)
6256015.6		0.01587c(18053124)	0.01524c(18053124)
0.01453c(18053124)		0.01378c(18053124)	0.01303c(18053124)
6255815.6		0.01491c(18053124)	0.01422c(18053124)
0.01349c(18053124)		0.01277c(18053124)	0.01209c(18053124)
6255615.6		0.01393c(18053124)	0.01322c(18053124)
0.01251c(18053124)		0.01185c(18053124)	0.01127c(18053124)
6255415.6		0.01295c(18053124)	0.01227c(18053124)
0.01163c(18053124)		0.01106c(18053124)	0.01067b(18033124)
6255215.6		0.01203c(18053124)	0.01140c(18053124)
0.01085c(18053124)		0.01052b(18033124)	0.01043b(18033124)
6255015.6		0.01119c(18053124)	0.01065c(18053124)
0.01037b(18033124)		0.01029b(18033124)	0.01018b(18033124)
6254815.6		0.01046c(18053124)	0.01023b(18033124)
0.01015b(18033124)		0.01005b(18033124)	0.00994b(18033124)
6254615.6		0.01009b(18033124)	0.01001b(18033124)
0.00991b(18033124)		0.00981b(18033124)	0.00970b(18033124)
6254415.6		0.00988b(18033124)	0.00978b(18033124)
0.00968b(18033124)		0.00957b(18033124)	0.01007c(18123124)
6254215.6		0.00965b(18033124)	0.00955b(18033124)
0.00944b(18033124)		0.00986c(18123124)	0.01064c(18123124)
6254015.6		0.00943b(18033124)	0.00932b(18033124)
0.00965c(18123124)		0.01042c(18123124)	0.01117c(18123124)
6253815.6		0.00920b(18033124)	0.00945c(18123124)
0.01021c(18123124)		0.01095c(18123124)	0.01161c(18123124)
6253615.6		0.00926c(18123124)	0.01000c(18123124)
0.01073c(18123124)		0.01140c(18123124)	0.01194c(18123124)
6253415.6		0.00980c(18123124)	0.01052c(18123124)
0.01119c(18123124)		0.01174c(18123124)	0.01211c(18123124)
6253215.6		0.01031c(18123124)	0.01098c(18123124)
0.01154c(18123124)		0.01194c(18123124)	0.01212c(18123124)
6253015.6		0.01077c(18123124)	0.01134c(18123124)
0.01176c(18123124)		0.01198c(18123124)	0.01197c(18123124)
6252815.6		0.01114c(18123124)	0.01158c(18123124)
0.01183c(18123124)		0.01186c(18123124)	0.01166c(18123124)
6252615.6		0.01140c(18123124)	0.01167c(18123124)
0.01174c(18123124)		0.01158c(18123124)	0.01123c(18123124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
244596.36		244796.36	244996.36
245196.36		245396.36	

6252415.6 | 0.01152c(18123124) 0.01162c(18123124)
0.01150c(18123124) 0.01118c(18123124) 0.01070c(18123124)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 2552
*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
245596.36		245796.36	245996.36
246196.36		246396.36	

6292415.6 | 0.00683b(18033124) 0.00689b(18033124)
0.00694b(18033124) 0.00699b(18033124) 0.00704b(18033124)
6292215.6 | 0.00687b(18033124) 0.00694b(18033124)
0.00700b(18033124) 0.00705b(18033124) 0.00710b(18033124)
6292015.6 | 0.00691b(18033124) 0.00698b(18033124)
0.00705b(18033124) 0.00711b(18033124) 0.00716b(18033124)
6291815.6 | 0.00694b(18033124) 0.00702b(18033124)
0.00709b(18033124) 0.00716b(18033124) 0.00722b(18033124)

6291615.6		0.00696b(18033124)	0.00705b(18033124)
0.00713b(18033124)		0.00721b(18033124)	0.00727b(18033124)
6291415.6		0.00699b(18033124)	0.00708b(18033124)
0.00717b(18033124)		0.00725b(18033124)	0.00733b(18033124)
6291215.6		0.00701b(18033124)	0.00711b(18033124)
0.00720b(18033124)		0.00729b(18033124)	0.00737b(18033124)
6291015.6		0.00704b(18033124)	0.00713b(18033124)
0.00722b(18033124)		0.00732b(18033124)	0.00741b(18033124)
6290815.6		0.00708b(18033124)	0.00716b(18033124)
0.00725b(18033124)		0.00735b(18033124)	0.00744b(18033124)
6290615.6		0.00712b(18033124)	0.00720b(18033124)
0.00728b(18033124)		0.00738b(18033124)	0.00747b(18033124)
6290415.6		0.00718b(18033124)	0.00724b(18033124)
0.00732b(18033124)		0.00741b(18033124)	0.00750b(18033124)
6290215.6		0.00724b(18033124)	0.00730b(18033124)
0.00736b(18033124)		0.00744b(18033124)	0.00754b(18033124)
6290015.6		0.00732b(18033124)	0.00736b(18033124)
0.00742b(18033124)		0.00749b(18033124)	0.00757b(18033124)
6289815.6		0.00740b(18033124)	0.00744b(18033124)
0.00748b(18033124)		0.00754b(18033124)	0.00762b(18033124)
6289615.6		0.00749b(18033124)	0.00752b(18033124)
0.00756b(18033124)		0.00761b(18033124)	0.00767b(18033124)
6289415.6		0.00758b(18033124)	0.00761b(18033124)
0.00765b(18033124)		0.00769b(18033124)	0.00774b(18033124)
6289215.6		0.00768b(18033124)	0.00771b(18033124)
0.00774b(18033124)		0.00777b(18033124)	0.00782b(18033124)
6289015.6		0.00777b(18033124)	0.00781b(18033124)
0.00784b(18033124)		0.00787b(18033124)	0.00791b(18033124)
6288815.6		0.00786b(18033124)	0.00790b(18033124)
0.00794b(18033124)		0.00797b(18033124)	0.00800b(18033124)
6288615.6		0.00794b(18033124)	0.00799b(18033124)
0.00804b(18033124)		0.00807b(18033124)	0.00811b(18033124)
6288415.6		0.00802b(18033124)	0.00808b(18033124)
0.00813b(18033124)		0.00817b(18033124)	0.00821b(18033124)
6288215.6		0.00809b(18033124)	0.00816b(18033124)
0.00822b(18033124)		0.00827b(18033124)	0.00832b(18033124)
6288015.6		0.00816b(18033124)	0.00823b(18033124)
0.00830b(18033124)		0.00836b(18033124)	0.00842b(18033124)
6287815.6		0.00822b(18033124)	0.00830b(18033124)
0.00838b(18033124)		0.00845b(18033124)	0.00851b(18033124)
6287615.6		0.00829b(18033124)	0.00837b(18033124)
0.00845b(18033124)		0.00853b(18033124)	0.00860b(18033124)
6287415.6		0.00835b(18033124)	0.00844b(18033124)
0.00852b(18033124)		0.00861b(18033124)	0.00869b(18033124)
6287215.6		0.00842b(18033124)	0.00851b(18033124)
0.00859b(18033124)		0.00868b(18033124)	0.00876b(18033124)
6287015.6		0.00850b(18033124)	0.00858b(18033124)
0.00866b(18033124)		0.00875b(18033124)	0.00884b(18033124)
6286815.6		0.00858b(18033124)	0.00866b(18033124)
0.00874b(18033124)		0.00883b(18033124)	0.00892b(18033124)

6286615.6	0.00868b(18033124)	0.00875b(18033124)
0.00882b(18033124)	0.00891b(18033124)	0.00900b(18033124)
6286415.6	0.00878b(18033124)	0.00885b(18033124)
0.00892b(18033124)	0.00900b(18033124)	0.00908b(18033124)
6286215.6	0.00890b(18033124)	0.00896b(18033124)
0.00902b(18033124)	0.00909b(18033124)	0.00917b(18033124)
6286015.6	0.00902b(18033124)	0.00908b(18033124)
0.00914b(18033124)	0.00920b(18033124)	0.00928b(18033124)
6285815.6	0.00916b(18033124)	0.00921b(18033124)
0.00926b(18033124)	0.00932b(18033124)	0.00939b(18033124)
6285615.6	0.00931b(18033124)	0.00935b(18033124)
0.00940b(18033124)	0.00946b(18033124)	0.00952b(18033124)
6285415.6	0.00948b(18033124)	0.00951b(18033124)
0.00955b(18033124)	0.00960b(18033124)	0.00966b(18033124)
6285215.6	0.00966b(18033124)	0.00968b(18033124)
0.00972b(18033124)	0.00976b(18033124)	0.00981b(18033124)
6285015.6	0.00986b(18033124)	0.00988b(18033124)
0.00990b(18033124)	0.00993b(18033124)	0.00997b(18033124)
6284815.6	0.01009b(18033124)	0.01009b(18033124)
0.01010b(18033124)	0.01012b(18033124)	0.01015b(18033124)
6284615.6	0.01033b(18033124)	0.01033b(18033124)
0.01033b(18033124)	0.01034b(18033124)	0.01036b(18033124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	245596.36	245796.36	245996.36
	246196.36	246396.36	

6284415.6	0.01060b(18033124)	0.01058b(18033124)
0.01057b(18033124)	0.01057b(18033124)	0.01058b(18033124)
6284215.6	0.01087b(18033124)	0.01086b(18033124)

0.01084b(18033124)	0.01083b(18033124)	0.01083b(18033124)
6284015.6	0.01115b(18033124)	0.01114b(18033124)
0.01113b(18033124)	0.01111b(18033124)	0.01110b(18033124)
6283815.6	0.01143b(18033124)	0.01143b(18033124)
0.01143b(18033124)	0.01141b(18033124)	0.01140b(18033124)
6283615.6	0.01168b(18033124)	0.01171b(18033124)
0.01172b(18033124)	0.01172b(18033124)	0.01171b(18033124)
6283415.6	0.01191b(18033124)	0.01197b(18033124)
0.01200b(18033124)	0.01202b(18033124)	0.01203b(18033124)
6283215.6	0.01210b(18033124)	0.01219b(18033124)
0.01226b(18033124)	0.01231b(18033124)	0.01234b(18033124)
6283015.6	0.01224b(18033124)	0.01237b(18033124)
0.01248b(18033124)	0.01257b(18033124)	0.01263b(18033124)
6282815.6	0.01234b(18033124)	0.01251b(18033124)
0.01266b(18033124)	0.01278b(18033124)	0.01288b(18033124)
6282615.6	0.01240b(18033124)	0.01260b(18033124)
0.01278b(18033124)	0.01295b(18033124)	0.01309b(18033124)
6282415.6	0.01245b(18033124)	0.01266b(18033124)
0.01286b(18033124)	0.01306b(18033124)	0.01324b(18033124)
6282215.6	0.01250b(18033124)	0.01270b(18033124)
0.01292b(18033124)	0.01313b(18033124)	0.01334b(18033124)
6282015.6	0.01257b(18033124)	0.01276b(18033124)
0.01297b(18033124)	0.01319b(18033124)	0.01341b(18033124)
6281815.6	0.01265b(18033124)	0.01283b(18033124)
0.01303b(18033124)	0.01324b(18033124)	0.01347b(18033124)
6281615.6	0.01272b(18033124)	0.01291b(18033124)
0.01310b(18033124)	0.01331b(18033124)	0.01352b(18033124)
6281415.6	0.01276b(18033124)	0.01297b(18033124)
0.01317b(18033124)	0.01338b(18033124)	0.01359b(18033124)
6281215.6	0.01273b(18033124)	0.01298b(18033124)
0.01321b(18033124)	0.01343b(18033124)	0.01366b(18033124)
6281015.6	0.01263b(18033124)	0.01292b(18033124)
0.01319b(18033124)	0.01344b(18033124)	0.01369b(18033124)
6280815.6	0.01245b(18033124)	0.01277b(18033124)
0.01308b(18033124)	0.01338b(18033124)	0.01367b(18033124)
6280615.6	0.01218b(18033124)	0.01253b(18033124)
0.01288b(18033124)	0.01323b(18033124)	0.01356b(18033124)
6280415.6	0.01184b(18033124)	0.01222b(18033124)
0.01260b(18033124)	0.01298b(18033124)	0.01335b(18033124)
6280215.6	0.01146b(18033124)	0.01185b(18033124)
0.01225b(18033124)	0.01265b(18033124)	0.01305b(18033124)
6280015.6	0.01107b(18033124)	0.01145b(18033124)
0.01185b(18033124)	0.01226b(18033124)	0.01268b(18033124)
6279815.6	0.01068b(18033124)	0.01105b(18033124)
0.01144b(18033124)	0.01184b(18033124)	0.01226b(18033124)
6279615.6	0.01076c(18103124)	0.01085c(18103124)
0.01104b(18033124)	0.01142b(18033124)	0.01183b(18033124)
6279415.6	0.01099c(18103124)	0.01109c(18103124)
0.01118c(18103124)	0.01128c(18103124)	0.01141b(18033124)
6279215.6	0.01121c(18103124)	0.01132c(18103124)

0.01143c(18103124)	0.01153c(18103124)	0.01164c(18103124)
6279015.6	0.01141c(18103124)	0.01153c(18103124)
0.01166c(18103124)	0.01178c(18103124)	0.01189c(18103124)
6278815.6	0.01158c(18103124)	0.01173c(18103124)
0.01187c(18103124)	0.01201c(18103124)	0.01214c(18103124)
6278615.6	0.01169c(18103124)	0.01187c(18103124)
0.01204c(18103124)	0.01220c(18103124)	0.01236c(18103124)
6278415.6	0.01172c(18103124)	0.01194c(18103124)
0.01214c(18103124)	0.01234c(18103124)	0.01253c(18103124)
6278215.6	0.01164c(18103124)	0.01190c(18103124)
0.01215c(18103124)	0.01239c(18103124)	0.01262c(18103124)
6278015.6	0.01144c(18103124)	0.01174c(18103124)
0.01203c(18103124)	0.01232c(18103124)	0.01260c(18103124)
6277815.6	0.01114c(18103124)	0.01146c(18103124)
0.01179c(18103124)	0.01211c(18103124)	0.01244c(18103124)
6277615.6	0.01100c(18113024)	0.01119c(18113024)
0.01143c(18103124)	0.01178c(18103124)	0.01214c(18103124)
6277415.6	0.01095c(18113024)	0.01116c(18113024)
0.01138c(18113024)	0.01159c(18113024)	0.01181c(18113024)
6277215.6	0.01083c(18113024)	0.01106c(18113024)
0.01130c(18113024)	0.01154c(18113024)	0.01177c(18113024)
6277015.6	0.01065c(18113024)	0.01090c(18113024)
0.01115c(18113024)	0.01140c(18113024)	0.01166c(18113024)
6276815.6	0.01042c(18113024)	0.01067c(18113024)
0.01093c(18113024)	0.01119c(18113024)	0.01147c(18113024)
6276615.6	0.01018c(18113024)	0.01041c(18113024)
0.01067c(18113024)	0.01093c(18113024)	0.01121c(18113024)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2554

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	245596.36	245796.36	245996.36
246196.36		246396.36	

6276415.6	0.01045c(18073124)	0.01052c(18073124)
0.01058c(18073124)	0.01067c(18063024)	0.01093c(18113024)
6276215.6	0.01099c(18073124)	0.01108c(18073124)
0.01116c(18073124)	0.01124c(18073124)	0.01132c(18073124)
6276015.6	0.01152c(18073124)	0.01163c(18073124)
0.01174c(18073124)	0.01184c(18073124)	0.01194c(18073124)
6275815.6	0.01197c(18073124)	0.01211c(18073124)
0.01226c(18073124)	0.01240c(18073124)	0.01254c(18073124)
6275615.6	0.01250b(18033124)	0.01254b(18033124)
0.01268c(18073124)	0.01286c(18073124)	0.01304c(18073124)
6275415.6	0.01330b(18033124)	0.01338b(18033124)
0.01345b(18033124)	0.01352b(18033124)	0.01358b(18033124)
6275215.6	0.01399b(18033124)	0.01411b(18033124)
0.01423b(18033124)	0.01434b(18033124)	0.01444b(18033124)
6275015.6	0.01449b(18033124)	0.01465b(18033124)
0.01482b(18033124)	0.01498b(18033124)	0.01514b(18033124)
6274815.6	0.01476b(18033124)	0.01496b(18033124)
0.01517b(18033124)	0.01538b(18033124)	0.01559b(18033124)
6274615.6	0.01482b(18033124)	0.01506b(18033124)
0.01530b(18033124)	0.01554b(18033124)	0.01579b(18033124)
6274415.6	0.01687c(18063024)	0.01694c(18063024)
0.01701c(18063024)	0.01707c(18063024)	0.01714c(18063024)
6274215.6	0.01948c(18063024)	0.01959c(18063024)
0.01970c(18063024)	0.01980c(18063024)	0.01991c(18063024)
6274015.6	0.02234c(18063024)	0.02253c(18063024)
0.02272c(18063024)	0.02291c(18063024)	0.02309c(18063024)
6273815.6	0.02521c(18063024)	0.02551c(18063024)
0.02581c(18063024)	0.02612c(18063024)	0.02642c(18063024)
6273615.6	0.02789c(18063024)	0.02831c(18063024)
0.02874c(18063024)	0.02917c(18063024)	0.02960c(18063024)
6273415.6	0.03032c(18063024)	0.03085c(18063024)
0.03139c(18063024)	0.03194c(18063024)	0.03250c(18063024)
6273215.6	0.03253c(18063024)	0.03315c(18063024)
0.03379c(18063024)	0.03444c(18063024)	0.03511c(18063024)
6273015.6	0.03458c(18063024)	0.03527c(18063024)
0.03599c(18063024)	0.03673c(18063024)	0.03750c(18063024)
6272815.6	0.03641c(18063024)	0.03717c(18063024)
0.03796c(18063024)	0.03878c(18063024)	0.03962c(18063024)
6272615.6	0.03788c(18063024)	0.03870c(18063024)
0.03954c(18063024)	0.04042c(18063024)	0.04132c(18063024)
6272415.6	0.03883c(18063024)	0.03968c(18063024)
0.04055c(18063024)	0.04146c(18063024)	0.04240c(18063024)
6272215.6	0.03913c(18063024)	0.03999c(18063024)
0.04087c(18063024)	0.04178c(18063024)	0.04272c(18063024)
6272015.6	0.03875c(18063024)	0.03958c(18063024)
0.04043c(18063024)	0.04131c(18063024)	0.04222c(18063024)
6271815.6	0.03765c(18063024)	0.03841c(18063024)
0.03920c(18063024)	0.04000c(18063024)	0.04083c(18063024)

6271615.6		0.03575c(18063024)	0.03641c(18063024)
0.03708c(18063024)		0.03776c(18063024)	0.03846c(18063024)
6271415.6		0.03300c(18063024)	0.03350c(18063024)
0.03402c(18063024)		0.03454c(18063024)	0.03507c(18063024)
6271215.6		0.02947c(18063024)	0.02982c(18063024)
0.03016c(18063024)		0.03051c(18063024)	0.03086c(18063024)
6271015.6		0.02551c(18063024)	0.02571c(18063024)
0.02591c(18063024)		0.02611c(18063024)	0.02630c(18063024)
6270815.6		0.02160c(18063024)	0.02171c(18063024)
0.02181c(18063024)		0.02191c(18063024)	0.02200c(18063024)
6270615.6		0.01820c(18063024)	0.01826c(18063024)
0.01832c(18063024)		0.01838c(18063024)	0.01844c(18063024)
6270415.6		0.01554c(18063024)	0.01560c(18063024)
0.01566c(18063024)		0.01572c(18063024)	0.01579c(18063024)
6270215.6		0.01362c(18063024)	0.01369c(18063024)
0.01377c(18063024)		0.01386c(18063024)	0.01395c(18063024)
6270015.6		0.01228c(18063024)	0.01238c(18063024)
0.01247c(18063024)		0.01279c(18053124)	0.01313c(18053124)
6269815.6		0.01225c(18053124)	0.01258c(18053124)
0.01292c(18053124)		0.01327c(18053124)	0.01364c(18053124)
6269615.6		0.01272c(18053124)	0.01307c(18053124)
0.01343c(18053124)		0.01380c(18053124)	0.01418c(18053124)
6269415.6		0.01319c(18053124)	0.01354c(18053124)
0.01389c(18053124)		0.01425c(18053124)	0.01461c(18053124)
6269215.6		0.01353c(18053124)	0.01385c(18053124)
0.01416c(18053124)		0.01447c(18053124)	0.01478c(18053124)
6269015.6		0.01363c(18053124)	0.01388c(18053124)
0.01413c(18053124)		0.01437c(18053124)	0.01460c(18053124)
6268815.6		0.01343c(18053124)	0.01362c(18053124)
0.01380c(18053124)		0.01397c(18053124)	0.01414c(18073124)
6268615.6		0.01308c(18073124)	0.01342c(18073124)
0.01376c(18073124)		0.01411c(18073124)	0.01446c(18073124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)
246196.36	245596.36	245796.36
	246396.36	245996.36

6268415.6	0.01337c(18073124)	0.01368c(18073124)
0.01400c(18073124)	0.01431c(18073124)	0.01463c(18073124)
6268215.6	0.01352c(18073124)	0.01380c(18073124)
0.01407c(18073124)	0.01434c(18073124)	0.01461c(18073124)
6268015.6	0.01351c(18073124)	0.01374c(18073124)
0.01397c(18073124)	0.01418c(18073124)	0.01440c(18073124)
6267815.6	0.01334c(18073124)	0.01352c(18073124)
0.01370c(18073124)	0.01388c(18073124)	0.01406c(18073124)
6267615.6	0.01304c(18073124)	0.01328c(18103124)
0.01365c(18103124)	0.01402c(18103124)	0.01440c(18103124)
6267415.6	0.01325c(18103124)	0.01360c(18103124)
0.01395c(18103124)	0.01431c(18103124)	0.01468c(18103124)
6267215.6	0.01352c(18103124)	0.01386c(18103124)
0.01421c(18103124)	0.01458c(18103124)	0.01496c(18103124)
6267015.6	0.01377c(18103124)	0.01412c(18103124)
0.01449c(18103124)	0.01486c(18103124)	0.01524c(18103124)
6266815.6	0.01404c(18103124)	0.01439c(18103124)
0.01475c(18103124)	0.01512c(18103124)	0.01549c(18103124)
6266615.6	0.01429c(18103124)	0.01463c(18103124)
0.01497c(18103124)	0.01531c(18103124)	0.01566c(18103124)
6266415.6	0.01448c(18103124)	0.01479c(18103124)
0.01511c(18103124)	0.01542c(18103124)	0.01573c(18103124)
6266215.6	0.01458c(18103124)	0.01487c(18103124)
0.01516c(18103124)	0.01545c(18103124)	0.01574c(18103124)
6266015.6	0.01462c(18103124)	0.01489c(18103124)
0.01517c(18103124)	0.01545c(18103124)	0.01574c(18103124)
6265815.6	0.01463c(18103124)	0.01490c(18103124)
0.01518c(18103124)	0.01546c(18103124)	0.01575c(18103124)
6265615.6	0.01465c(18103124)	0.01492c(18103124)
0.01520c(18103124)	0.01548c(18103124)	0.01576c(18103124)
6265415.6	0.01468c(18103124)	0.01495c(18103124)
0.01522c(18103124)	0.01548c(18103124)	0.01572c(18103124)
6265215.6	0.01471c(18103124)	0.01495c(18103124)
0.01517c(18103124)	0.01537c(18103124)	0.01554c(18103124)
6265015.6	0.01466c(18103124)	0.01485c(18103124)
0.01501c(18103124)	0.01512c(18103124)	0.01536c(18073124)
6264815.6	0.01450c(18103124)	0.01461c(18103124)
0.01471c(18073124)	0.01495c(18073124)	0.01520c(18073124)
6264615.6	0.01418c(18103124)	0.01433c(18073124)
0.01456c(18073124)	0.01481c(18073124)	0.01510c(18073124)
6264415.6	0.01396c(18073124)	0.01420c(18073124)
0.01446c(18073124)	0.01475c(18073124)	0.01510c(18073124)
6264215.6	0.01386c(18073124)	0.01413c(18073124)

0.01445c(18073124)	0.01481c(18073124)	0.01523c(18073124)
6264015.6	0.01384c(18073124)	0.01418c(18073124)
0.01456c(18073124)	0.01500c(18073124)	0.01549c(18073124)
6263815.6	0.01394c(18073124)	0.01434c(18073124)
0.01480c(18073124)	0.01530c(18073124)	0.01586c(18073124)
6263615.6	0.01415c(18073124)	0.01462c(18073124)
0.01513c(18073124)	0.01569c(18073124)	0.01629c(18073124)
6263415.6	0.01446c(18073124)	0.01497c(18073124)
0.01553c(18073124)	0.01613c(18073124)	0.01677c(18073124)
6263215.6	0.01482c(18073124)	0.01537c(18073124)
0.01597c(18073124)	0.01661c(18073124)	0.01730c(18073124)
6263015.6	0.01523c(18073124)	0.01581c(18073124)
0.01644c(18073124)	0.01714c(18073124)	0.01791c(18073124)
6262815.6	0.01566c(18073124)	0.01629c(18073124)
0.01699c(18073124)	0.01776c(18073124)	0.01864c(18073124)
6262615.6	0.01614c(18073124)	0.01684c(18073124)
0.01763c(18073124)	0.01852c(18073124)	0.01953c(18073124)
6262415.6	0.01671c(18073124)	0.01751c(18073124)
0.01841c(18073124)	0.01942c(18073124)	0.02055c(18073124)
6262215.6	0.01740c(18073124)	0.01831c(18073124)
0.01932c(18073124)	0.02044c(18073124)	0.02165c(18073124)
6262015.6	0.01821c(18073124)	0.01923c(18073124)
0.02034c(18073124)	0.02152c(18073124)	0.02275c(18073124)
6261815.6	0.01914c(18073124)	0.02023c(18073124)
0.02138c(18073124)	0.02255c(18073124)	0.02372c(18073124)
6261615.6	0.02011c(18073124)	0.02122c(18073124)
0.02234c(18073124)	0.02344c(18073124)	0.02447c(18073124)
6261415.6	0.02105c(18073124)	0.02211c(18073124)
0.02314c(18073124)	0.02410c(18073124)	0.02497c(18073124)
6261215.6	0.02187c(18073124)	0.02283c(18073124)
0.02371c(18073124)	0.02450c(18073124)	0.02519c(18073124)
6261015.6	0.02250c(18073124)	0.02331c(18073124)
0.02403c(18073124)	0.02465c(18073124)	0.02520c(18073124)
6260815.6	0.02290c(18073124)	0.02355c(18073124)
0.02412c(18073124)	0.02461c(18073124)	0.02505c(18073124)
6260615.6	0.02307c(18073124)	0.02359c(18073124)
0.02403c(18073124)	0.02444c(18073124)	0.02481c(18073124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	245596.36	245796.36	245996.36
246196.36		246396.36	

6260415.6	0.02306c(18073124)	0.02347c(18073124)
0.02384c(18073124)	0.02419c(18073124)	0.02455c(18073124)
6260215.6	0.02292c(18073124)	0.02327c(18073124)
0.02360c(18073124)	0.02393c(18073124)	0.02429c(18073124)
6260015.6	0.02271c(18073124)	0.02302c(18073124)
0.02335c(18073124)	0.02369c(18073124)	0.02404c(18073124)
6259815.6	0.02247c(18073124)	0.02278c(18073124)
0.02315c(18083124)	0.02345c(18073124)	0.02380c(18073124)
6259615.6	0.02227c(18083124)	0.02268c(18083124)
0.02288c(18073124)	0.02322c(18073124)	0.02355c(18073124)
6259415.6	0.02222c(18083124)	0.02234c(18073124)
0.02266c(18073124)	0.02297c(18073124)	0.02325c(18073124)
6259215.6	0.02181c(18083124)	0.02212c(18073124)
0.02241c(18073124)	0.02267c(18073124)	0.02288c(18073124)
6259015.6	0.02159c(18073124)	0.02187c(18073124)
0.02212c(18073124)	0.02231c(18073124)	0.02290c(18053124)
6258815.6	0.02135c(18073124)	0.02158c(18073124)
0.02175c(18073124)	0.02241c(18053124)	0.02295c(18053124)
6258615.6	0.02106c(18073124)	0.02129c(18053124)
0.02193c(18053124)	0.02244c(18053124)	0.02277c(18053124)
6258415.6	0.02087c(18053124)	0.02147c(18053124)
0.02195c(18053124)	0.02224c(18053124)	0.02232c(18053124)
6258215.6	0.02102c(18053124)	0.02147c(18053124)
0.02173c(18053124)	0.02179c(18053124)	0.02161c(18053124)
6258015.6	0.02100c(18053124)	0.02124c(18053124)
0.02128c(18053124)	0.02109c(18053124)	0.02067c(18053124)
6257815.6	0.02077c(18053124)	0.02079c(18053124)
0.02059c(18053124)	0.02017c(18053124)	0.01954c(18053124)
6257615.6	0.02031c(18053124)	0.02010c(18053124)
0.01969c(18053124)	0.01907c(18053124)	0.01829c(18053124)
6257415.6	0.01964c(18053124)	0.01922c(18053124)
0.01862c(18053124)	0.01786c(18053124)	0.01698c(18053124)
6257215.6	0.01877c(18053124)	0.01818c(18053124)
0.01744c(18053124)	0.01659c(18053124)	0.01569c(18053124)
6257015.6	0.01776c(18053124)	0.01704c(18053124)
0.01622c(18053124)	0.01535c(18053124)	0.01448c(18053124)
6256815.6	0.01666c(18053124)	0.01586c(18053124)
0.01501c(18053124)	0.01417c(18053124)	0.01338c(18053124)

6256615.6	0.01551c(18053124)	0.01469c(18053124)
0.01387c(18053124)	0.01311c(18053124)	0.01245c(18053124)
6256415.6	0.01437c(18053124)	0.01358c(18053124)
0.01284c(18053124)	0.01220c(18053124)	0.01178c(18073124)
6256215.6	0.01330c(18053124)	0.01258c(18053124)
0.01196c(18053124)	0.01154c(18073124)	0.01121c(18073124)
6256015.6	0.01233c(18053124)	0.01172c(18053124)
0.01131c(18073124)	0.01104b(18033124)	0.01093b(18033124)
6255815.6	0.01149c(18053124)	0.01109c(18073124)
0.01088b(18033124)	0.01077b(18033124)	0.01066b(18033124)
6255615.6	0.01087c(18073124)	0.01073b(18033124)
0.01062b(18033124)	0.01051b(18033124)	0.01058c(18123124)
6255415.6	0.01058b(18033124)	0.01047b(18033124)
0.01036b(18033124)	0.01035c(18123124)	0.01123c(18123124)
6255215.6	0.01033b(18033124)	0.01022b(18033124)
0.01012c(18123124)	0.01098c(18123124)	0.01183c(18123124)
6255015.6	0.01008b(18033124)	0.00997b(18033124)
0.01074c(18123124)	0.01158c(18123124)	0.01235c(18123124)
6254815.6	0.00983b(18033124)	0.01051c(18123124)
0.01134c(18123124)	0.01211c(18123124)	0.01274c(18123124)
6254615.6	0.01029c(18123124)	0.01110c(18123124)
0.01187c(18123124)	0.01251c(18123124)	0.01296c(18123124)
6254415.6	0.01087c(18123124)	0.01163c(18123124)
0.01228c(18123124)	0.01275c(18123124)	0.01299c(18123124)
6254215.6	0.01140c(18123124)	0.01206c(18123124)
0.01255c(18123124)	0.01281c(18123124)	0.01282c(18123124)
6254015.6	0.01183c(18123124)	0.01234c(18123124)
0.01264c(18123124)	0.01269c(18123124)	0.01247c(18123124)
6253815.6	0.01214c(18123124)	0.01247c(18123124)
0.01255c(18123124)	0.01238c(18123124)	0.01198c(18123124)
6253615.6	0.01229c(18123124)	0.01241c(18123124)
0.01229c(18123124)	0.01193c(18123124)	0.01138c(18123124)
6253415.6	0.01227c(18123124)	0.01219c(18123124)
0.01187c(18123124)	0.01136c(18123124)	0.01072c(18123124)
6253215.6	0.01208c(18123124)	0.01180c(18123124)
0.01133c(18123124)	0.01072c(18123124)	0.01019c(18053124)
6253015.6	0.01174c(18123124)	0.01130c(18123124)
0.01072c(18123124)	0.01006c(18123124)	0.01004c(18053124)
6252815.6	0.01127c(18123124)	0.01072c(18123124)
0.01008c(18123124)	0.00986c(18053124)	0.00986c(18053124)
6252615.6	0.01071c(18123124)	0.01009c(18123124)
0.00970c(18053124)	0.00970c(18053124)	0.00967c(18053124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)			
	245596.36	245796.36	245996.36
246196.36		246396.36	

6252415.6 | 0.01010c(18123124) 0.00953c(18053124)
0.00954c(18053124) 0.00951c(18053124) 0.00946c(18053124)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 2558
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)			
	246596.36	246796.36	246996.36
247196.36		247396.36	

6292415.6 | 0.00711b(18033124) 0.00718b(18033124)
0.00727b(18033124) 0.00737b(18033124) 0.00748b(18033124)
6292215.6 | 0.00716b(18033124) 0.00722b(18033124)
0.00730b(18033124) 0.00740b(18033124) 0.00751b(18033124)
6292015.6 | 0.00721b(18033124) 0.00727b(18033124)
0.00735b(18033124) 0.00743b(18033124) 0.00754b(18033124)

6291815.6		0.00727b(18033124)	0.00733b(18033124)
0.00740b(18033124)		0.00747b(18033124)	0.00757b(18033124)
6291615.6		0.00733b(18033124)	0.00739b(18033124)
0.00745b(18033124)		0.00752b(18033124)	0.00761b(18033124)
6291415.6		0.00739b(18033124)	0.00745b(18033124)
0.00751b(18033124)		0.00758b(18033124)	0.00766b(18033124)
6291215.6		0.00745b(18033124)	0.00751b(18033124)
0.00758b(18033124)		0.00764b(18033124)	0.00771b(18033124)
6291015.6		0.00749b(18033124)	0.00757b(18033124)
0.00764b(18033124)		0.00770b(18033124)	0.00777b(18033124)
6290815.6		0.00754b(18033124)	0.00762b(18033124)
0.00770b(18033124)		0.00777b(18033124)	0.00783b(18033124)
6290615.6		0.00757b(18033124)	0.00767b(18033124)
0.00775b(18033124)		0.00783b(18033124)	0.00790b(18033124)
6290415.6		0.00761b(18033124)	0.00771b(18033124)
0.00780b(18033124)		0.00789b(18033124)	0.00796b(18033124)
6290215.6		0.00764b(18033124)	0.00774b(18033124)
0.00784b(18033124)		0.00794b(18033124)	0.00802b(18033124)
6290015.6		0.00767b(18033124)	0.00777b(18033124)
0.00788b(18033124)		0.00798b(18033124)	0.00808b(18033124)
6289815.6		0.00771b(18033124)	0.00781b(18033124)
0.00791b(18033124)		0.00802b(18033124)	0.00813b(18033124)
6289615.6		0.00775b(18033124)	0.00784b(18033124)
0.00795b(18033124)		0.00806b(18033124)	0.00817b(18033124)
6289415.6		0.00781b(18033124)	0.00789b(18033124)
0.00799b(18033124)		0.00809b(18033124)	0.00821b(18033124)
6289215.6		0.00787b(18033124)	0.00795b(18033124)
0.00803b(18033124)		0.00813b(18033124)	0.00824b(18033124)
6289015.6		0.00795b(18033124)	0.00801b(18033124)
0.00809b(18033124)		0.00818b(18033124)	0.00829b(18033124)
6288815.6		0.00804b(18033124)	0.00809b(18033124)
0.00816b(18033124)		0.00824b(18033124)	0.00833b(18033124)
6288615.6		0.00814b(18033124)	0.00819b(18033124)
0.00824b(18033124)		0.00831b(18033124)	0.00839b(18033124)
6288415.6		0.00825b(18033124)	0.00829b(18033124)
0.00833b(18033124)		0.00839b(18033124)	0.00846b(18033124)
6288215.6		0.00836b(18033124)	0.00839b(18033124)
0.00843b(18033124)		0.00848b(18033124)	0.00854b(18033124)
6288015.6		0.00846b(18033124)	0.00850b(18033124)
0.00854b(18033124)		0.00859b(18033124)	0.00864b(18033124)
6287815.6		0.00857b(18033124)	0.00861b(18033124)
0.00866b(18033124)		0.00870b(18033124)	0.00875b(18033124)
6287615.6		0.00867b(18033124)	0.00872b(18033124)
0.00877b(18033124)		0.00882b(18033124)	0.00886b(18033124)
6287415.6		0.00876b(18033124)	0.00882b(18033124)
0.00888b(18033124)		0.00893b(18033124)	0.00898b(18033124)
6287215.6		0.00885b(18033124)	0.00892b(18033124)
0.00899b(18033124)		0.00905b(18033124)	0.00910b(18033124)
6287015.6		0.00893b(18033124)	0.00901b(18033124)
0.00909b(18033124)		0.00916b(18033124)	0.00922b(18033124)

6286815.6	0.00901b(18033124)	0.00910b(18033124)
0.00918b(18033124)	0.00926b(18033124)	0.00933b(18033124)
6286615.6	0.00909b(18033124)	0.00918b(18033124)
0.00927b(18033124)	0.00936b(18033124)	0.00944b(18033124)
6286415.6	0.00917b(18033124)	0.00926b(18033124)
0.00936b(18033124)	0.00945b(18033124)	0.00954b(18033124)
6286215.6	0.00926b(18033124)	0.00935b(18033124)
0.00945b(18033124)	0.00955b(18033124)	0.00964b(18033124)
6286015.6	0.00936b(18033124)	0.00945b(18033124)
0.00954b(18033124)	0.00964b(18033124)	0.00974b(18033124)
6285815.6	0.00947b(18033124)	0.00955b(18033124)
0.00964b(18033124)	0.00973b(18033124)	0.00984b(18033124)
6285615.6	0.00959b(18033124)	0.00966b(18033124)
0.00975b(18033124)	0.00984b(18033124)	0.00994b(18033124)
6285415.6	0.00972b(18033124)	0.00979b(18033124)
0.00987b(18033124)	0.00995b(18033124)	0.01005b(18033124)
6285215.6	0.00986b(18033124)	0.00993b(18033124)
0.01000b(18033124)	0.01008b(18033124)	0.01017b(18033124)
6285015.6	0.01002b(18033124)	0.01008b(18033124)
0.01014b(18033124)	0.01022b(18033124)	0.01030b(18033124)
6284815.6	0.01020b(18033124)	0.01025b(18033124)
0.01030b(18033124)	0.01037b(18033124)	0.01045b(18033124)
6284615.6	0.01039b(18033124)	0.01043b(18033124)
0.01048b(18033124)	0.01054b(18033124)	0.01061b(18033124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	246596.36	246796.36	246996.36
247196.36	247396.36		

6284415.6	0.01060b(18033124)	0.01063b(18033124)
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0.01067b(18033124)	0.01072b(18033124)	0.01078b(18033124)
6284215.6	0.01084b(18033124)	0.01085b(18033124)
0.01088b(18033124)	0.01092b(18033124)	0.01097b(18033124)
6284015.6	0.01110b(18033124)	0.01110b(18033124)
0.01112b(18033124)	0.01115b(18033124)	0.01119b(18033124)
6283815.6	0.01139b(18033124)	0.01138b(18033124)
0.01138b(18033124)	0.01140b(18033124)	0.01142b(18033124)
6283615.6	0.01169b(18033124)	0.01168b(18033124)
0.01167b(18033124)	0.01167b(18033124)	0.01168b(18033124)
6283415.6	0.01202b(18033124)	0.01200b(18033124)
0.01199b(18033124)	0.01198b(18033124)	0.01198b(18033124)
6283215.6	0.01234b(18033124)	0.01234b(18033124)
0.01233b(18033124)	0.01231b(18033124)	0.01230b(18033124)
6283015.6	0.01266b(18033124)	0.01268b(18033124)
0.01268b(18033124)	0.01267b(18033124)	0.01265b(18033124)
6282815.6	0.01295b(18033124)	0.01300b(18033124)
0.01302b(18033124)	0.01303b(18033124)	0.01302b(18033124)
6282615.6	0.01321b(18033124)	0.01329b(18033124)
0.01335b(18033124)	0.01338b(18033124)	0.01339b(18033124)
6282415.6	0.01340b(18033124)	0.01354b(18033124)
0.01364b(18033124)	0.01371b(18033124)	0.01376b(18033124)
6282215.6	0.01355b(18033124)	0.01373b(18033124)
0.01388b(18033124)	0.01400b(18033124)	0.01409b(18033124)
6282015.6	0.01364b(18033124)	0.01386b(18033124)
0.01406b(18033124)	0.01423b(18033124)	0.01437b(18033124)
6281815.6	0.01370b(18033124)	0.01394b(18033124)
0.01417b(18033124)	0.01439b(18033124)	0.01459b(18033124)
6281615.6	0.01375b(18033124)	0.01400b(18033124)
0.01425b(18033124)	0.01450b(18033124)	0.01474b(18033124)
6281415.6	0.01382b(18033124)	0.01405b(18033124)
0.01431b(18033124)	0.01457b(18033124)	0.01483b(18033124)
6281215.6	0.01388b(18033124)	0.01412b(18033124)
0.01436b(18033124)	0.01462b(18033124)	0.01490b(18033124)
6281015.6	0.01394b(18033124)	0.01418b(18033124)
0.01442b(18033124)	0.01468b(18033124)	0.01495b(18033124)
6280815.6	0.01394b(18033124)	0.01421b(18033124)
0.01447b(18033124)	0.01474b(18033124)	0.01501b(18033124)
6280615.6	0.01388b(18033124)	0.01418b(18033124)
0.01448b(18033124)	0.01477b(18033124)	0.01505b(18033124)
6280415.6	0.01371b(18033124)	0.01407b(18033124)
0.01441b(18033124)	0.01473b(18033124)	0.01505b(18033124)
6280215.6	0.01345b(18033124)	0.01385b(18033124)
0.01424b(18033124)	0.01461b(18033124)	0.01498b(18033124)
6280015.6	0.01311b(18033124)	0.01354b(18033124)
0.01396b(18033124)	0.01438b(18033124)	0.01480b(18033124)
6279815.6	0.01270b(18033124)	0.01314b(18033124)
0.01360b(18033124)	0.01405b(18033124)	0.01451b(18033124)
6279615.6	0.01226b(18033124)	0.01270b(18033124)
0.01316b(18033124)	0.01364b(18033124)	0.01412b(18033124)
6279415.6	0.01182b(18033124)	0.01225b(18033124)

0.01270b(18033124)	0.01317b(18033124)	0.01366b(18033124)
6279215.6	0.01174c(18103124)	0.01184c(18103124)
0.01224b(18033124)	0.01269b(18033124)	0.01317b(18033124)
6279015.6	0.01201c(18103124)	0.01212c(18103124)
0.01223c(18103124)	0.01235c(18103124)	0.01269b(18033124)
6278815.6	0.01227c(18103124)	0.01239c(18103124)
0.01252c(18103124)	0.01264c(18103124)	0.01276c(18103124)
6278615.6	0.01251c(18103124)	0.01266c(18103124)
0.01280c(18103124)	0.01293c(18103124)	0.01307c(18103124)
6278415.6	0.01271c(18103124)	0.01289c(18103124)
0.01305c(18103124)	0.01321c(18103124)	0.01337c(18103124)
6278215.6	0.01284c(18103124)	0.01306c(18103124)
0.01326c(18103124)	0.01345c(18103124)	0.01363c(18103124)
6278015.6	0.01287c(18103124)	0.01313c(18103124)
0.01338c(18103124)	0.01362c(18103124)	0.01384c(18103124)
6277815.6	0.01276c(18103124)	0.01307c(18103124)
0.01337c(18103124)	0.01366c(18103124)	0.01394c(18103124)
6277615.6	0.01249c(18103124)	0.01285c(18103124)
0.01321c(18103124)	0.01356c(18103124)	0.01390c(18103124)
6277415.6	0.01211c(18103124)	0.01250c(18103124)
0.01289c(18103124)	0.01328c(18103124)	0.01367c(18103124)
6277215.6	0.01201c(18113024)	0.01225c(18113024)
0.01248c(18113024)	0.01286c(18103124)	0.01329c(18103124)
6277015.6	0.01192c(18113024)	0.01218c(18113024)
0.01245c(18113024)	0.01271c(18113024)	0.01297c(18113024)
6276815.6	0.01174c(18113024)	0.01203c(18113024)
0.01232c(18113024)	0.01261c(18113024)	0.01290c(18113024)
6276615.6	0.01149c(18113024)	0.01179c(18113024)
0.01209c(18113024)	0.01240c(18113024)	0.01272c(18113024)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)		246596.36	246796.36
			246996.36

247196.36

247396.36

6276415.6	0.01120c(18113024)	0.01149c(18113024)
0.01179c(18113024)	0.01211c(18113024)	0.01244c(18113024)
6276215.6	0.01139c(18073124)	0.01147c(18073124)
0.01160c(18063024)	0.01186c(18063024)	0.01213c(18063024)
6276015.6	0.01204c(18073124)	0.01213c(18073124)
0.01222c(18073124)	0.01231c(18073124)	0.01240c(18073124)
6275815.6	0.01267c(18073124)	0.01280c(18073124)
0.01292c(18073124)	0.01304c(18073124)	0.01315c(18073124)
6275615.6	0.01322c(18073124)	0.01339c(18073124)
0.01356c(18073124)	0.01372c(18073124)	0.01387c(18073124)
6275415.6	0.01365b(18033124)	0.01385c(18073124)
0.01407c(18073124)	0.01428c(18073124)	0.01449c(18073124)
6275215.6	0.01454b(18033124)	0.01464b(18033124)
0.01474b(18033124)	0.01482b(18033124)	0.01494c(18073124)
6275015.6	0.01529b(18033124)	0.01544b(18033124)
0.01559b(18033124)	0.01573b(18033124)	0.01587b(18033124)
6274815.6	0.01580b(18033124)	0.01601b(18033124)
0.01622b(18033124)	0.01642b(18033124)	0.01662b(18033124)
6274615.6	0.01605b(18033124)	0.01630b(18033124)
0.01656b(18033124)	0.01681b(18033124)	0.01707b(18033124)
6274415.6	0.01721c(18063024)	0.01727c(18063024)
0.01734c(18063024)	0.01741c(18063024)	0.01748c(18063024)
6274215.6	0.02001c(18063024)	0.02010c(18063024)
0.02020c(18063024)	0.02029c(18063024)	0.02038c(18063024)
6274015.6	0.02327c(18063024)	0.02344c(18063024)
0.02361c(18063024)	0.02378c(18063024)	0.02394c(18063024)
6273815.6	0.02671c(18063024)	0.02701c(18063024)
0.02730c(18063024)	0.02759c(18063024)	0.02788c(18063024)
6273615.6	0.03004c(18063024)	0.03048c(18063024)
0.03092c(18063024)	0.03137c(18063024)	0.03182c(18063024)
6273415.6	0.03307c(18063024)	0.03365c(18063024)
0.03425c(18063024)	0.03486c(18063024)	0.03548c(18063024)
6273215.6	0.03580c(18063024)	0.03651c(18063024)
0.03724c(18063024)	0.03799c(18063024)	0.03875c(18063024)
6273015.6	0.03829c(18063024)	0.03910c(18063024)
0.03994c(18063024)	0.04080c(18063024)	0.04170c(18063024)
6272815.6	0.04049c(18063024)	0.04139c(18063024)
0.04232c(18063024)	0.04329c(18063024)	0.04428c(18063024)
6272615.6	0.04226c(18063024)	0.04322c(18063024)
0.04423c(18063024)	0.04527c(18063024)	0.04635c(18063024)
6272415.6	0.04338c(18063024)	0.04438c(18063024)
0.04543c(18063024)	0.04651c(18063024)	0.04764c(18063024)
6272215.6	0.04370c(18063024)	0.04471c(18063024)
0.04576c(18063024)	0.04685c(18063024)	0.04797c(18063024)
6272015.6	0.04316c(18063024)	0.04413c(18063024)
0.04513c(18063024)	0.04617c(18063024)	0.04725c(18063024)

6271815.6	0.04169c(18063024)	0.04257c(18063024)
0.04347c(18063024)	0.04441c(18063024)	0.04537c(18063024)
6271615.6	0.03918c(18063024)	0.03991c(18063024)
0.04066c(18063024)	0.04142c(18063024)	0.04221c(18063024)
6271415.6	0.03561c(18063024)	0.03615c(18063024)
0.03669c(18063024)	0.03725c(18063024)	0.03780c(18063024)
6271215.6	0.03120c(18063024)	0.03154c(18063024)
0.03188c(18063024)	0.03222c(18063024)	0.03255c(18063024)
6271015.6	0.02648c(18063024)	0.02666c(18063024)
0.02684c(18063024)	0.02701c(18063024)	0.02718c(18063024)
6270815.6	0.02210c(18063024)	0.02219c(18063024)
0.02228c(18063024)	0.02236c(18063024)	0.02245c(18063024)
6270615.6	0.01851c(18063024)	0.01857c(18063024)
0.01864c(18063024)	0.01871c(18063024)	0.01878c(18063024)
6270415.6	0.01587c(18063024)	0.01594c(18063024)
0.01603c(18063024)	0.01612c(18063024)	0.01621c(18063024)
6270215.6	0.01404c(18063024)	0.01414c(18063024)
0.01425c(18063024)	0.01436c(18063024)	0.01453c(18053124)
6270015.6	0.01349c(18053124)	0.01386c(18053124)
0.01426c(18053124)	0.01468c(18053124)	0.01511c(18053124)
6269815.6	0.01403c(18053124)	0.01443c(18053124)
0.01486c(18053124)	0.01529c(18053124)	0.01575c(18053124)
6269615.6	0.01458c(18053124)	0.01498c(18053124)
0.01540c(18053124)	0.01583c(18053124)	0.01626c(18053124)
6269415.6	0.01498c(18053124)	0.01534c(18053124)
0.01571c(18053124)	0.01608c(18053124)	0.01644c(18053124)
6269215.6	0.01508c(18053124)	0.01537c(18053124)
0.01566c(18053124)	0.01594c(18053124)	0.01621c(18053124)
6269015.6	0.01482c(18053124)	0.01504c(18053124)
0.01524c(18053124)	0.01544c(18053124)	0.01578c(18073124)
6268815.6	0.01452c(18073124)	0.01491c(18073124)
0.01530c(18073124)	0.01571c(18073124)	0.01612c(18073124)
6268615.6	0.01482c(18073124)	0.01518c(18073124)
0.01554c(18073124)	0.01590c(18073124)	0.01626c(18073124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	246596.36	246796.36	246996.36
247196.36		247396.36	

6268415.6	0.01494c(18073124)	0.01525c(18073124)
0.01556c(18073124)	0.01586c(18073124)	0.01616c(18073124)
6268215.6	0.01487c(18073124)	0.01512c(18073124)
0.01537c(18073124)	0.01561c(18073124)	0.01585c(18073124)
6268015.6	0.01461c(18073124)	0.01482c(18073124)
0.01502c(18073124)	0.01535c(18103124)	0.01581c(18103124)
6267815.6	0.01446c(18103124)	0.01487c(18103124)
0.01529c(18103124)	0.01572c(18103124)	0.01615c(18103124)
6267615.6	0.01479c(18103124)	0.01519c(18103124)
0.01559c(18103124)	0.01602c(18103124)	0.01646c(18103124)
6267415.6	0.01507c(18103124)	0.01547c(18103124)
0.01589c(18103124)	0.01632c(18103124)	0.01677c(18103124)
6267215.6	0.01536c(18103124)	0.01577c(18103124)
0.01619c(18103124)	0.01662c(18103124)	0.01706c(18103124)
6267015.6	0.01564c(18103124)	0.01604c(18103124)
0.01644c(18103124)	0.01685c(18103124)	0.01725c(18103124)
6266815.6	0.01586c(18103124)	0.01624c(18103124)
0.01660c(18103124)	0.01697c(18103124)	0.01734c(18103124)
6266615.6	0.01599c(18103124)	0.01633c(18103124)
0.01667c(18103124)	0.01700c(18103124)	0.01734c(18103124)
6266415.6	0.01604c(18103124)	0.01635c(18103124)
0.01667c(18103124)	0.01699c(18103124)	0.01732c(18103124)
6266215.6	0.01604c(18103124)	0.01634c(18103124)
0.01666c(18103124)	0.01698c(18103124)	0.01731c(18103124)
6266015.6	0.01604c(18103124)	0.01635c(18103124)
0.01666c(18103124)	0.01697c(18103124)	0.01738c(18073124)
6265815.6	0.01605c(18103124)	0.01635c(18103124)
0.01664c(18103124)	0.01702c(18073124)	0.01740c(18073124)
6265615.6	0.01604c(18103124)	0.01629c(18103124)
0.01663c(18073124)	0.01696c(18073124)	0.01728c(18073124)
6265415.6	0.01593c(18103124)	0.01621c(18073124)
0.01651c(18073124)	0.01680c(18073124)	0.01710c(18073124)
6265215.6	0.01578c(18073124)	0.01606c(18073124)
0.01633c(18073124)	0.01663c(18073124)	0.01695c(18073124)
6265015.6	0.01562c(18073124)	0.01589c(18073124)
0.01619c(18073124)	0.01652c(18073124)	0.01691c(18073124)
6264815.6	0.01548c(18073124)	0.01578c(18073124)
0.01614c(18073124)	0.01654c(18073124)	0.01702c(18073124)
6264615.6	0.01542c(18073124)	0.01579c(18073124)
0.01622c(18073124)	0.01672c(18073124)	0.01729c(18073124)
6264415.6	0.01549c(18073124)	0.01595c(18073124)

0.01647c(18073124)	0.01705c(18073124)	0.01770c(18073124)
6264215.6	0.01570c(18073124)	0.01624c(18073124)
0.01684c(18073124)	0.01750c(18073124)	0.01821c(18073124)
6264015.6	0.01604c(18073124)	0.01664c(18073124)
0.01730c(18073124)	0.01802c(18073124)	0.01879c(18073124)
6263815.6	0.01646c(18073124)	0.01712c(18073124)
0.01783c(18073124)	0.01860c(18073124)	0.01944c(18073124)
6263615.6	0.01694c(18073124)	0.01764c(18073124)
0.01841c(18073124)	0.01926c(18073124)	0.02021c(18073124)
6263415.6	0.01747c(18073124)	0.01823c(18073124)
0.01908c(18073124)	0.02004c(18073124)	0.02114c(18073124)
6263215.6	0.01807c(18073124)	0.01892c(18073124)
0.01990c(18073124)	0.02100c(18073124)	0.02225c(18073124)
6263015.6	0.01878c(18073124)	0.01976c(18073124)
0.02087c(18073124)	0.02213c(18073124)	0.02351c(18073124)
6262815.6	0.01964c(18073124)	0.02076c(18073124)
0.02201c(18073124)	0.02338c(18073124)	0.02484c(18073124)
6262615.6	0.02065c(18073124)	0.02190c(18073124)
0.02324c(18073124)	0.02465c(18073124)	0.02609c(18073124)
6262415.6	0.02178c(18073124)	0.02309c(18073124)
0.02444c(18073124)	0.02580c(18073124)	0.02712c(18073124)
6262215.6	0.02292c(18073124)	0.02422c(18073124)
0.02550c(18073124)	0.02672c(18073124)	0.02785c(18073124)
6262015.6	0.02398c(18073124)	0.02518c(18073124)
0.02631c(18073124)	0.02733c(18073124)	0.02825c(18073124)
6261815.6	0.02483c(18073124)	0.02587c(18073124)
0.02681c(18073124)	0.02763c(18073124)	0.02834c(18073124)
6261615.6	0.02542c(18073124)	0.02627c(18073124)
0.02701c(18073124)	0.02765c(18073124)	0.02822c(18073124)
6261415.6	0.02573c(18073124)	0.02640c(18073124)
0.02698c(18073124)	0.02749c(18073124)	0.02797c(18073124)
6261215.6	0.02580c(18073124)	0.02632c(18073124)
0.02679c(18073124)	0.02723c(18073124)	0.02766c(18073124)
6261015.6	0.02568c(18073124)	0.02611c(18073124)
0.02652c(18073124)	0.02693c(18073124)	0.02736c(18073124)
6260815.6	0.02545c(18073124)	0.02584c(18073124)
0.02623c(18073124)	0.02664c(18073124)	0.02707c(18073124)
6260615.6	0.02518c(18073124)	0.02556c(18073124)
0.02595c(18073124)	0.02637c(18073124)	0.02679c(18073124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	247196.36	246596.36	246796.36
		247396.36	246996.36

6260415.6	0.02491c(18073124)	0.02529c(18073124)
0.02569c(18073124)	0.02609c(18073124)	0.02647c(18073124)
6260215.6	0.02465c(18073124)	0.02503c(18073124)
0.02542c(18073124)	0.02577c(18073124)	0.02608c(18073124)
6260015.6	0.02441c(18073124)	0.02477c(18073124)
0.02511c(18073124)	0.02539c(18073124)	0.02560c(18073124)
6259815.6	0.02415c(18073124)	0.02446c(18073124)
0.02473c(18073124)	0.02502c(18053124)	0.02577c(18053124)
6259615.6	0.02384c(18073124)	0.02409c(18073124)
0.02447c(18053124)	0.02517c(18053124)	0.02568c(18053124)
6259415.6	0.02347c(18073124)	0.02393c(18053124)
0.02459c(18053124)	0.02506c(18053124)	0.02527c(18053124)
6259215.6	0.02341c(18053124)	0.02403c(18053124)
0.02446c(18053124)	0.02463c(18053124)	0.02452c(18053124)
6259015.6	0.02348c(18053124)	0.02387c(18053124)
0.02402c(18053124)	0.02390c(18053124)	0.02347c(18053124)
6258815.6	0.02331c(18053124)	0.02344c(18053124)
0.02329c(18053124)	0.02287c(18053124)	0.02218c(18053124)
6258615.6	0.02287c(18053124)	0.02271c(18053124)
0.02229c(18053124)	0.02161c(18053124)	0.02071c(18053124)
6258415.6	0.02215c(18053124)	0.02173c(18053124)
0.02106c(18053124)	0.02019c(18053124)	0.01917c(18053124)
6258215.6	0.02119c(18053124)	0.02053c(18053124)
0.01968c(18053124)	0.01870c(18053124)	0.01763c(18053124)
6258015.6	0.02003c(18053124)	0.01920c(18053124)
0.01824c(18053124)	0.01722c(18053124)	0.01620c(18053124)
6257815.6	0.01874c(18053124)	0.01781c(18053124)
0.01681c(18053124)	0.01583c(18053124)	0.01492c(18053124)
6257615.6	0.01739c(18053124)	0.01643c(18053124)
0.01547c(18053124)	0.01459c(18053124)	0.01384c(18073124)
6257415.6	0.01605c(18053124)	0.01513c(18053124)
0.01427c(18053124)	0.01354c(18053124)	0.01309c(18073124)
6257215.6	0.01480c(18053124)	0.01397c(18053124)
0.01325c(18053124)	0.01281c(18073124)	0.01242c(18073124)
6257015.6	0.01367c(18053124)	0.01298c(18053124)
0.01254c(18073124)	0.01216c(18073124)	0.01190c(18053124)

6256815.6		0.01271c(18053124)	0.01228c(18073124)
0.01191c(18073124)		0.01165c(18053124)	0.01164c(18053124)
6256615.6		0.01203c(18073124)	0.01167c(18073124)
0.01143b(18033124)		0.01138c(18053124)	0.01187c(18123124)
6256415.6		0.01144c(18073124)	0.01126b(18033124)
0.01114b(18033124)		0.01159c(18123124)	0.01257c(18123124)
6256215.6		0.01109b(18033124)	0.01098b(18033124)
0.01133c(18123124)		0.01229c(18123124)	0.01318c(18123124)
6256015.6		0.01081b(18033124)	0.01107c(18123124)
0.01201c(18123124)		0.01290c(18123124)	0.01365c(18123124)
6255815.6		0.01082c(18123124)	0.01174c(18123124)
0.01262c(18123124)		0.01338c(18123124)	0.01392c(18123124)
6255615.6		0.01148c(18123124)	0.01235c(18123124)
0.01312c(18123124)		0.01368c(18123124)	0.01397c(18123124)
6255415.6		0.01209c(18123124)	0.01286c(18123124)
0.01345c(18123124)		0.01377c(18123124)	0.01379c(18123124)
6255215.6		0.01260c(18123124)	0.01321c(18123124)
0.01357c(18123124)		0.01364c(18123124)	0.01340c(18123124)
6255015.6		0.01297c(18123124)	0.01337c(18123124)
0.01348c(18123124)		0.01329c(18123124)	0.01284c(18123124)
6254815.6		0.01316c(18123124)	0.01332c(18123124)
0.01318c(18123124)		0.01278c(18123124)	0.01215c(18123124)
6254615.6		0.01315c(18123124)	0.01307c(18123124)
0.01271c(18123124)		0.01213c(18123124)	0.01150c(18053124)
6254415.6		0.01295c(18123124)	0.01264c(18123124)
0.01210c(18123124)		0.01141c(18123124)	0.01135c(18053124)
6254215.6		0.01256c(18123124)	0.01207c(18123124)
0.01141c(18123124)		0.01113c(18053124)	0.01116c(18053124)
6254015.6		0.01203c(18123124)	0.01141c(18123124)
0.01092c(18053124)		0.01096c(18053124)	0.01095c(18053124)
6253815.6		0.01140c(18123124)	0.01072c(18053124)
0.01076c(18053124)		0.01076c(18053124)	0.01071c(18053124)
6253615.6		0.01071c(18123124)	0.01057c(18053124)
0.01057c(18053124)		0.01054c(18053124)	0.01046c(18053124)
6253415.6		0.01038c(18053124)	0.01039c(18053124)
0.01036c(18053124)		0.01030c(18053124)	0.01018c(18053124)
6253215.6		0.01021c(18053124)	0.01019c(18053124)
0.01014c(18053124)		0.01004c(18053124)	0.00989c(18053124)
6253015.6		0.01003c(18053124)	0.00998c(18053124)
0.00989c(18053124)		0.00976c(18053124)	0.00959c(18053124)
6252815.6		0.00982c(18053124)	0.00974c(18053124)
0.00963c(18053124)		0.00947c(18053124)	0.00929c(18083124)
6252615.6		0.00960c(18053124)	0.00950c(18053124)
0.00936c(18053124)		0.00918c(18053124)	0.00906c(18083124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	246596.36	246796.36	246996.36
247196.36		247396.36	

6252415.6 | 0.00937c(18053124) 0.00924c(18053124)
0.00907c(18053124) 0.00895c(18083124) 0.00879c(18083124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2564

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	247596.36	247796.36	247996.36
248196.36		248396.36	

6292415.6 | 0.00760b(18033124) 0.00771b(18033124)
0.00780b(18033124) 0.00787b(18033124) 0.00792b(18033124)

6292215.6 | 0.00762b(18033124) 0.00774b(18033124)
0.00785b(18033124) 0.00794b(18033124) 0.00800b(18033124)

6292015.6	0.00765b(18033124)	0.00777b(18033124)
0.00789b(18033124)	0.00800b(18033124)	0.00808b(18033124)
6291815.6	0.00768b(18033124)	0.00780b(18033124)
0.00792b(18033124)	0.00804b(18033124)	0.00815b(18033124)
6291615.6	0.00771b(18033124)	0.00783b(18033124)
0.00795b(18033124)	0.00808b(18033124)	0.00820b(18033124)
6291415.6	0.00775b(18033124)	0.00786b(18033124)
0.00798b(18033124)	0.00811b(18033124)	0.00824b(18033124)
6291215.6	0.00779b(18033124)	0.00789b(18033124)
0.00801b(18033124)	0.00814b(18033124)	0.00828b(18033124)
6291015.6	0.00785b(18033124)	0.00794b(18033124)
0.00805b(18033124)	0.00817b(18033124)	0.00831b(18033124)
6290815.6	0.00791b(18033124)	0.00799b(18033124)
0.00809b(18033124)	0.00820b(18033124)	0.00834b(18033124)
6290615.6	0.00797b(18033124)	0.00805b(18033124)
0.00814b(18033124)	0.00824b(18033124)	0.00837b(18033124)
6290415.6	0.00804b(18033124)	0.00811b(18033124)
0.00819b(18033124)	0.00829b(18033124)	0.00841b(18033124)
6290215.6	0.00810b(18033124)	0.00818b(18033124)
0.00826b(18033124)	0.00835b(18033124)	0.00845b(18033124)
6290015.6	0.00817b(18033124)	0.00825b(18033124)
0.00832b(18033124)	0.00841b(18033124)	0.00851b(18033124)
6289815.6	0.00822b(18033124)	0.00831b(18033124)
0.00839b(18033124)	0.00848b(18033124)	0.00857b(18033124)
6289615.6	0.00827b(18033124)	0.00837b(18033124)
0.00846b(18033124)	0.00855b(18033124)	0.00864b(18033124)
6289415.6	0.00832b(18033124)	0.00843b(18033124)
0.00853b(18033124)	0.00862b(18033124)	0.00871b(18033124)
6289215.6	0.00836b(18033124)	0.00848b(18033124)
0.00859b(18033124)	0.00869b(18033124)	0.00878b(18033124)
6289015.6	0.00840b(18033124)	0.00852b(18033124)
0.00864b(18033124)	0.00875b(18033124)	0.00885b(18033124)
6288815.6	0.00844b(18033124)	0.00856b(18033124)
0.00868b(18033124)	0.00880b(18033124)	0.00892b(18033124)
6288615.6	0.00849b(18033124)	0.00860b(18033124)
0.00873b(18033124)	0.00885b(18033124)	0.00898b(18033124)
6288415.6	0.00855b(18033124)	0.00865b(18033124)
0.00877b(18033124)	0.00890b(18033124)	0.00903b(18033124)
6288215.6	0.00862b(18033124)	0.00871b(18033124)
0.00882b(18033124)	0.00895b(18033124)	0.00908b(18033124)
6288015.6	0.00870b(18033124)	0.00878b(18033124)
0.00888b(18033124)	0.00900b(18033124)	0.00913b(18033124)
6287815.6	0.00880b(18033124)	0.00887b(18033124)
0.00895b(18033124)	0.00906b(18033124)	0.00918b(18033124)
6287615.6	0.00891b(18033124)	0.00897b(18033124)
0.00904b(18033124)	0.00913b(18033124)	0.00924b(18033124)
6287415.6	0.00903b(18033124)	0.00908b(18033124)
0.00914b(18033124)	0.00922b(18033124)	0.00931b(18033124)
6287215.6	0.00915b(18033124)	0.00920b(18033124)
0.00925b(18033124)	0.00932b(18033124)	0.00940b(18033124)

6287015.6	0.00927b(18033124)	0.00933b(18033124)
0.00938b(18033124)	0.00944b(18033124)	0.00951b(18033124)
6286815.6	0.00940b(18033124)	0.00945b(18033124)
0.00951b(18033124)	0.00956b(18033124)	0.00962b(18033124)
6286615.6	0.00952b(18033124)	0.00958b(18033124)
0.00964b(18033124)	0.00970b(18033124)	0.00975b(18033124)
6286415.6	0.00963b(18033124)	0.00970b(18033124)
0.00977b(18033124)	0.00983b(18033124)	0.00989b(18033124)
6286215.6	0.00973b(18033124)	0.00982b(18033124)
0.00990b(18033124)	0.00997b(18033124)	0.01003b(18033124)
6286015.6	0.00984b(18033124)	0.00993b(18033124)
0.01002b(18033124)	0.01010b(18033124)	0.01017b(18033124)
6285815.6	0.00994b(18033124)	0.01004b(18033124)
0.01014b(18033124)	0.01023b(18033124)	0.01031b(18033124)
6285615.6	0.01004b(18033124)	0.01014b(18033124)
0.01025b(18033124)	0.01035b(18033124)	0.01044b(18033124)
6285415.6	0.01015b(18033124)	0.01025b(18033124)
0.01036b(18033124)	0.01047b(18033124)	0.01057b(18033124)
6285215.6	0.01026b(18033124)	0.01036b(18033124)
0.01047b(18033124)	0.01058b(18033124)	0.01069b(18033124)
6285015.6	0.01039b(18033124)	0.01049b(18033124)
0.01059b(18033124)	0.01070b(18033124)	0.01082b(18033124)
6284815.6	0.01053b(18033124)	0.01062b(18033124)
0.01072b(18033124)	0.01083b(18033124)	0.01094b(18033124)
6284615.6	0.01068b(18033124)	0.01077b(18033124)
0.01086b(18033124)	0.01096b(18033124)	0.01107b(18033124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2565

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	X-COORD (METERS)	
247596.36	247796.36	247996.36
248196.36	248396.36	

6284415.6	0.01085b(18033124)	0.01093b(18033124)
0.01101b(18033124)	0.01111b(18033124)	0.01122b(18033124)
6284215.6	0.01103b(18033124)	0.01110b(18033124)
0.01118b(18033124)	0.01127b(18033124)	0.01137b(18033124)
6284015.6	0.01124b(18033124)	0.01130b(18033124)
0.01137b(18033124)	0.01145b(18033124)	0.01154b(18033124)
6283815.6	0.01146b(18033124)	0.01151b(18033124)
0.01157b(18033124)	0.01165b(18033124)	0.01173b(18033124)
6283615.6	0.01171b(18033124)	0.01175b(18033124)
0.01180b(18033124)	0.01186b(18033124)	0.01194b(18033124)
6283415.6	0.01199b(18033124)	0.01201b(18033124)
0.01205b(18033124)	0.01210b(18033124)	0.01216b(18033124)
6283215.6	0.01230b(18033124)	0.01231b(18033124)
0.01233b(18033124)	0.01236b(18033124)	0.01241b(18033124)
6283015.6	0.01264b(18033124)	0.01263b(18033124)
0.01264b(18033124)	0.01266b(18033124)	0.01269b(18033124)
6282815.6	0.01301b(18033124)	0.01299b(18033124)
0.01299b(18033124)	0.01299b(18033124)	0.01300b(18033124)
6282615.6	0.01339b(18033124)	0.01338b(18033124)
0.01336b(18033124)	0.01336b(18033124)	0.01336b(18033124)
6282415.6	0.01378b(18033124)	0.01378b(18033124)
0.01377b(18033124)	0.01376b(18033124)	0.01374b(18033124)
6282215.6	0.01415b(18033124)	0.01418b(18033124)
0.01419b(18033124)	0.01418b(18033124)	0.01417b(18033124)
6282015.6	0.01448b(18033124)	0.01455b(18033124)
0.01460b(18033124)	0.01461b(18033124)	0.01461b(18033124)
6281815.6	0.01475b(18033124)	0.01488b(18033124)
0.01498b(18033124)	0.01503b(18033124)	0.01506b(18033124)
6281615.6	0.01496b(18033124)	0.01515b(18033124)
0.01530b(18033124)	0.01541b(18033124)	0.01549b(18033124)
6281415.6	0.01509b(18033124)	0.01534b(18033124)
0.01555b(18033124)	0.01573b(18033124)	0.01587b(18033124)
6281215.6	0.01518b(18033124)	0.01546b(18033124)
0.01572b(18033124)	0.01596b(18033124)	0.01617b(18033124)
6281015.6	0.01524b(18033124)	0.01553b(18033124)
0.01583b(18033124)	0.01612b(18033124)	0.01639b(18033124)
6280815.6	0.01529b(18033124)	0.01558b(18033124)
0.01589b(18033124)	0.01621b(18033124)	0.01652b(18033124)
6280615.6	0.01534b(18033124)	0.01564b(18033124)
0.01594b(18033124)	0.01627b(18033124)	0.01660b(18033124)
6280415.6	0.01536b(18033124)	0.01567b(18033124)
0.01599b(18033124)	0.01631b(18033124)	0.01665b(18033124)
6280215.6	0.01533b(18033124)	0.01567b(18033124)
0.01601b(18033124)	0.01635b(18033124)	0.01669b(18033124)
6280015.6	0.01520b(18033124)	0.01559b(18033124)
0.01597b(18033124)	0.01634b(18033124)	0.01670b(18033124)
6279815.6	0.01496b(18033124)	0.01540b(18033124)
0.01583b(18033124)	0.01625b(18033124)	0.01665b(18033124)
6279615.6	0.01460b(18033124)	0.01509b(18033124)

0.01557b(18033124) 0.01604b(18033124) 0.01650b(18033124)
6279415.6 | 0.01417b(18033124) 0.01468b(18033124)
0.01520b(18033124) 0.01572b(18033124) 0.01623b(18033124)
6279215.6 | 0.01367b(18033124) 0.01419b(18033124)
0.01473b(18033124) 0.01528b(18033124) 0.01584b(18033124)
6279015.6 | 0.01317b(18033124) 0.01368b(18033124)
0.01421b(18033124) 0.01477b(18033124) 0.01534b(18033124)
6278815.6 | 0.01289c(18103124) 0.01317b(18033124)
0.01368b(18033124) 0.01422b(18033124) 0.01479b(18033124)
6278615.6 | 0.01320c(18103124) 0.01334c(18103124)
0.01347c(18103124) 0.01368b(18033124) 0.01422b(18033124)
6278415.6 | 0.01352c(18103124) 0.01366c(18103124)
0.01381c(18103124) 0.01395c(18103124) 0.01410c(18103124)
6278215.6 | 0.01381c(18103124) 0.01398c(18103124)
0.01414c(18103124) 0.01431c(18103124) 0.01447c(18103124)
6278015.6 | 0.01406c(18103124) 0.01426c(18103124)
0.01446c(18103124) 0.01464c(18103124) 0.01483c(18103124)
6277815.6 | 0.01421c(18103124) 0.01446c(18103124)
0.01471c(18103124) 0.01493c(18103124) 0.01515c(18103124)
6277615.6 | 0.01423c(18103124) 0.01454c(18103124)
0.01484c(18103124) 0.01513c(18103124) 0.01540c(18103124)
6277415.6 | 0.01406c(18103124) 0.01444c(18103124)
0.01482c(18103124) 0.01517c(18103124) 0.01552c(18103124)
6277215.6 | 0.01372c(18103124) 0.01415c(18103124)
0.01459c(18103124) 0.01502c(18103124) 0.01544c(18103124)
6277015.6 | 0.01323c(18103124) 0.01369c(18103124)
0.01417c(18103124) 0.01465c(18103124) 0.01513c(18103124)
6276815.6 | 0.01319c(18113024) 0.01348c(18113024)
0.01377c(18113024) 0.01411c(18103124) 0.01463c(18103124)
6276615.6 | 0.01304c(18113024) 0.01336c(18113024)
0.01369c(18113024) 0.01402c(18113024) 0.01434c(18113024)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2566

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	247596.36	247796.36	247996.36
	248196.36	248396.36	

6276415.6		0.01277c(18113024)	0.01312c(18113024)
0.01347c(18113024)		0.01383c(18113024)	0.01420c(18113024)
6276215.6		0.01244c(18113024)	0.01279c(18113024)
0.01315c(18113024)		0.01353c(18113024)	0.01392c(18113024)
6276015.6		0.01249c(18073124)	0.01266c(18063024)
0.01297c(18063024)		0.01327c(18063024)	0.01357c(18063024)
6275815.6		0.01326c(18073124)	0.01336c(18073124)
0.01347c(18073124)		0.01357c(18073124)	0.01367c(18073124)
6275615.6		0.01403c(18073124)	0.01417c(18073124)
0.01431c(18073124)		0.01444c(18073124)	0.01457c(18073124)
6275415.6		0.01470c(18073124)	0.01490c(18073124)
0.01509c(18073124)		0.01528c(18073124)	0.01546c(18073124)
6275215.6		0.01521c(18073124)	0.01547c(18073124)
0.01573c(18073124)		0.01598c(18073124)	0.01623c(18073124)
6275015.6		0.01600b(18033124)	0.01613b(18033124)
0.01625b(18033124)		0.01647c(18073124)	0.01679c(18073124)
6274815.6		0.01682b(18033124)	0.01701b(18033124)
0.01720b(18033124)		0.01738b(18033124)	0.01756b(18033124)
6274615.6		0.01733b(18033124)	0.01759b(18033124)
0.01785b(18033124)		0.01811b(18033124)	0.01837b(18033124)
6274415.6		0.01756c(18063024)	0.01785b(18033124)
0.01817b(18033124)		0.01849b(18033124)	0.01881b(18033124)
6274215.6		0.02046c(18063024)	0.02055c(18063024)
0.02064c(18063024)		0.02073c(18063024)	0.02081c(18063024)
6274015.6		0.02409c(18063024)	0.02424c(18063024)
0.02439c(18063024)		0.02453c(18063024)	0.02467c(18063024)
6273815.6		0.02816c(18063024)	0.02844c(18063024)
0.02872c(18063024)		0.02899c(18063024)	0.02925c(18063024)
6273615.6		0.03228c(18063024)	0.03273c(18063024)
0.03319c(18063024)		0.03364c(18063024)	0.03410c(18063024)
6273415.6		0.03611c(18063024)	0.03675c(18063024)
0.03740c(18063024)		0.03806c(18063024)	0.03874c(18063024)
6273215.6		0.03954c(18063024)	0.04035c(18063024)
0.04118c(18063024)		0.04204c(18063024)	0.04292c(18063024)
6273015.6		0.04262c(18063024)	0.04357c(18063024)
0.04455c(18063024)		0.04557c(18063024)	0.04662c(18063024)
6272815.6		0.04532c(18063024)	0.04639c(18063024)
0.04749c(18063024)		0.04864c(18063024)	0.04984c(18063024)
6272615.6		0.04746c(18063024)	0.04862c(18063024)
0.04983c(18063024)		0.05108c(18063024)	0.05238c(18063024)
6272415.6		0.04880c(18063024)	0.05002c(18063024)
0.05127c(18063024)		0.05258c(18063024)	0.05394c(18063024)
6272215.6		0.04914c(18063024)	0.05035c(18063024)
0.05161c(18063024)		0.05292c(18063024)	0.05428c(18063024)

6272015.6	0.04836c(18063024)	0.04951c(18063024)
0.05071c(18063024)	0.05195c(18063024)	0.05323c(18063024)
6271815.6	0.04636c(18063024)	0.04738c(18063024)
0.04843c(18063024)	0.04952c(18063024)	0.05064c(18063024)
6271615.6	0.04301c(18063024)	0.04382c(18063024)
0.04466c(18063024)	0.04551c(18063024)	0.04637c(18063024)
6271415.6	0.03836c(18063024)	0.03893c(18063024)
0.03949c(18063024)	0.04006c(18063024)	0.04064c(18063024)
6271215.6	0.03288c(18063024)	0.03320c(18063024)
0.03352c(18063024)	0.03384c(18063024)	0.03415c(18063024)
6271015.6	0.02734c(18063024)	0.02750c(18063024)
0.02765c(18063024)	0.02780c(18063024)	0.02795c(18063024)
6270815.6	0.02253c(18063024)	0.02262c(18063024)
0.02270c(18063024)	0.02279c(18063024)	0.02287c(18063024)
6270615.6	0.01886c(18063024)	0.01894c(18063024)
0.01903c(18063024)	0.01912c(18063024)	0.01922c(18063024)
6270415.6	0.01631c(18063024)	0.01642c(18063024)
0.01653c(18063024)	0.01666c(18063024)	0.01679c(18063024)
6270215.6	0.01495c(18053124)	0.01539c(18053124)
0.01586c(18053124)	0.01635c(18053124)	0.01687c(18053124)
6270015.6	0.01557c(18053124)	0.01605c(18053124)
0.01655c(18053124)	0.01708c(18053124)	0.01762c(18053124)
6269815.6	0.01622c(18053124)	0.01671c(18053124)
0.01720c(18053124)	0.01771c(18053124)	0.01823c(18053124)
6269615.6	0.01669c(18053124)	0.01713c(18053124)
0.01757c(18053124)	0.01800c(18053124)	0.01843c(18053124)
6269415.6	0.01679c(18053124)	0.01714c(18053124)
0.01748c(18053124)	0.01781c(18053124)	0.01812c(18053124)
6269215.6	0.01646c(18053124)	0.01671c(18053124)
0.01695c(18053124)	0.01723c(18073124)	0.01775c(18073124)
6269015.6	0.01622c(18073124)	0.01668c(18073124)
0.01715c(18073124)	0.01762c(18073124)	0.01810c(18073124)
6268815.6	0.01653c(18073124)	0.01695c(18073124)
0.01736c(18073124)	0.01778c(18073124)	0.01818c(18073124)
6268615.6	0.01661c(18073124)	0.01696c(18073124)
0.01731c(18073124)	0.01764c(18073124)	0.01798c(18073124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2567

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	247596.36		247796.36
248196.36		248396.36	247996.36

6268415.6		0.01645c(18073124)	0.01673c(18073124)
0.01701c(18073124)		0.01728c(18073124)	0.01756c(18073124)
6268215.6		0.01609c(18073124)	0.01634c(18103124)
0.01685c(18103124)		0.01737c(18103124)	0.01790c(18103124)
6268015.6		0.01627c(18103124)	0.01675c(18103124)
0.01723c(18103124)		0.01773c(18103124)	0.01825c(18103124)
6267815.6		0.01661c(18103124)	0.01707c(18103124)
0.01756c(18103124)		0.01807c(18103124)	0.01860c(18103124)
6267615.6		0.01692c(18103124)	0.01740c(18103124)
0.01789c(18103124)		0.01840c(18103124)	0.01892c(18103124)
6267415.6		0.01723c(18103124)	0.01771c(18103124)
0.01818c(18103124)		0.01867c(18103124)	0.01915c(18103124)
6267215.6		0.01750c(18103124)	0.01794c(18103124)
0.01838c(18103124)		0.01881c(18103124)	0.01925c(18103124)
6267015.6		0.01765c(18103124)	0.01805c(18103124)
0.01845c(18103124)		0.01884c(18103124)	0.01924c(18103124)
6266815.6		0.01770c(18103124)	0.01806c(18103124)
0.01843c(18103124)		0.01881c(18103124)	0.01919c(18103124)
6266615.6		0.01768c(18103124)	0.01804c(18103124)
0.01840c(18103124)		0.01879c(18073124)	0.01942c(18073124)
6266415.6		0.01766c(18103124)	0.01801c(18103124)
0.01853c(18073124)		0.01909c(18073124)	0.01962c(18073124)
6266215.6		0.01770c(18073124)	0.01820c(18073124)
0.01869c(18073124)		0.01915c(18073124)	0.01959c(18073124)
6266015.6		0.01782c(18073124)	0.01824c(18073124)
0.01864c(18073124)		0.01903c(18073124)	0.01941c(18073124)
6265815.6		0.01777c(18073124)	0.01812c(18073124)
0.01847c(18073124)		0.01884c(18073124)	0.01922c(18073124)
6265615.6		0.01761c(18073124)	0.01794c(18073124)
0.01829c(18073124)		0.01867c(18073124)	0.01911c(18073124)
6265415.6		0.01743c(18073124)	0.01778c(18073124)
0.01818c(18073124)		0.01864c(18073124)	0.01918c(18073124)
6265215.6		0.01732c(18073124)	0.01774c(18073124)
0.01823c(18073124)		0.01880c(18073124)	0.01946c(18073124)
6265015.6		0.01735c(18073124)	0.01787c(18073124)
0.01847c(18073124)		0.01915c(18073124)	0.01992c(18073124)
6264815.6		0.01756c(18073124)	0.01818c(18073124)
0.01888c(18073124)		0.01966c(18073124)	0.02053c(18073124)
6264615.6		0.01793c(18073124)	0.01864c(18073124)

0.01943c(18073124)	0.02029c(18073124)	0.02123c(18073124)
6264415.6	0.01842c(18073124)	0.01920c(18073124)
0.02006c(18073124)	0.02100c(18073124)	0.02205c(18073124)
6264215.6	0.01899c(18073124)	0.01985c(18073124)
0.02078c(18073124)	0.02183c(18073124)	0.02302c(18073124)
6264015.6	0.01964c(18073124)	0.02058c(18073124)
0.02163c(18073124)	0.02283c(18073124)	0.02421c(18073124)
6263815.6	0.02039c(18073124)	0.02145c(18073124)
0.02267c(18073124)	0.02405c(18073124)	0.02562c(18073124)
6263615.6	0.02129c(18073124)	0.02251c(18073124)
0.02391c(18073124)	0.02547c(18073124)	0.02719c(18073124)
6263415.6	0.02238c(18073124)	0.02377c(18073124)
0.02533c(18073124)	0.02700c(18073124)	0.02876c(18073124)
6263215.6	0.02364c(18073124)	0.02517c(18073124)
0.02680c(18073124)	0.02848c(18073124)	0.03016c(18073124)
6263015.6	0.02501c(18073124)	0.02658c(18073124)
0.02818c(18073124)	0.02974c(18073124)	0.03122c(18073124)
6262815.6	0.02634c(18073124)	0.02785c(18073124)
0.02930c(18073124)	0.03065c(18073124)	0.03186c(18073124)
6262615.6	0.02750c(18073124)	0.02884c(18073124)
0.03007c(18073124)	0.03116c(18073124)	0.03211c(18073124)
6262415.6	0.02835c(18073124)	0.02947c(18073124)
0.03045c(18073124)	0.03130c(18073124)	0.03204c(18073124)
6262215.6	0.02886c(18073124)	0.02974c(18073124)
0.03050c(18073124)	0.03117c(18073124)	0.03178c(18073124)
6262015.6	0.02904c(18073124)	0.02972c(18073124)
0.03033c(18073124)	0.03089c(18073124)	0.03144c(18073124)
6261815.6	0.02896c(18073124)	0.02952c(18073124)
0.03004c(18073124)	0.03055c(18073124)	0.03109c(18073124)
6261615.6	0.02873c(18073124)	0.02922c(18073124)
0.02971c(18073124)	0.03021c(18073124)	0.03074c(18073124)
6261415.6	0.02842c(18073124)	0.02889c(18073124)
0.02938c(18073124)	0.02988c(18073124)	0.03039c(18073124)
6261215.6	0.02811c(18073124)	0.02858c(18073124)
0.02906c(18073124)	0.02954c(18073124)	0.02998c(18073124)
6261015.6	0.02781c(18073124)	0.02827c(18073124)
0.02872c(18073124)	0.02914c(18073124)	0.02947c(18073124)
6260815.6	0.02751c(18073124)	0.02794c(18073124)
0.02833c(18073124)	0.02863c(18073124)	0.02911c(18053124)
6260615.6	0.02719c(18073124)	0.02755c(18073124)
0.02783c(18073124)	0.02839c(18053124)	0.02915c(18053124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2568

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD		X-COORD (METERS)
(METERS)		
248196.36	247596.36	247796.36
	248396.36	247996.36

6260415.6	0.02680c(18073124)	0.02706c(18073124)
0.02770c(18053124)	0.02840c(18053124)	0.02881c(18053124)
6260215.6	0.02631c(18073124)	0.02704c(18053124)
0.02769c(18053124)	0.02805c(18053124)	0.02806c(18053124)
6260015.6	0.02639c(18053124)	0.02699c(18053124)
0.02731c(18053124)	0.02729c(18053124)	0.02690c(18053124)
6259815.6	0.02632c(18053124)	0.02661c(18053124)
0.02656c(18053124)	0.02615c(18053124)	0.02540c(18053124)
6259615.6	0.02592c(18053124)	0.02585c(18053124)
0.02544c(18053124)	0.02470c(18053124)	0.02367c(18053124)
6259415.6	0.02518c(18053124)	0.02476c(18053124)
0.02403c(18053124)	0.02303c(18053124)	0.02182c(18053124)
6259215.6	0.02410c(18053124)	0.02339c(18053124)
0.02241c(18053124)	0.02125c(18053124)	0.01998c(18053124)
6259015.6	0.02277c(18053124)	0.02182c(18053124)
0.02069c(18053124)	0.01948c(18053124)	0.01827c(18053124)
6258815.6	0.02125c(18053124)	0.02016c(18053124)
0.01899c(18053124)	0.01782c(18053124)	0.01675c(18053124)
6258615.6	0.01965c(18053124)	0.01852c(18053124)
0.01739c(18053124)	0.01636c(18053124)	0.01555c(18073124)
6258415.6	0.01807c(18053124)	0.01698c(18053124)
0.01598c(18053124)	0.01518c(18073124)	0.01465c(18073124)
6258215.6	0.01658c(18053124)	0.01561c(18053124)
0.01483c(18073124)	0.01432c(18073124)	0.01385c(18073124)
6258015.6	0.01526c(18053124)	0.01449c(18073124)
0.01400c(18073124)	0.01354c(18073124)	0.01335c(18053124)
6257815.6	0.01416c(18073124)	0.01368c(18073124)
0.01325c(18073124)	0.01303c(18053124)	0.01308c(18053124)
6257615.6	0.01338c(18073124)	0.01296c(18073124)
0.01273c(18053124)	0.01277c(18053124)	0.01340c(18123124)
6257415.6	0.01269c(18073124)	0.01245c(18053124)
0.01247c(18053124)	0.01307c(18123124)	0.01412c(18123124)
6257215.6	0.01217c(18053124)	0.01218c(18053124)
0.01276c(18123124)	0.01380c(18123124)	0.01469c(18123124)

6257015.6		0.01191c(18053124)	0.01245c(18123124)
0.01348c(18123124)		0.01438c(18123124)	0.01503c(18123124)
6256815.6		0.01216c(18123124)	0.01317c(18123124)
0.01407c(18123124)		0.01475c(18123124)	0.01511c(18123124)
6256615.6		0.01287c(18123124)	0.01377c(18123124)
0.01447c(18123124)		0.01487c(18123124)	0.01491c(18123124)
6256415.6		0.01347c(18123124)	0.01419c(18123124)
0.01464c(18123124)		0.01473c(18123124)	0.01447c(18123124)
6256215.6		0.01392c(18123124)	0.01440c(18123124)
0.01455c(18123124)		0.01434c(18123124)	0.01382c(18123124)
6256015.6		0.01416c(18123124)	0.01436c(18123124)
0.01422c(18123124)		0.01375c(18123124)	0.01306c(18053124)
6255815.6		0.01417c(18123124)	0.01408c(18123124)
0.01367c(18123124)		0.01301c(18123124)	0.01292c(18053124)
6255615.6		0.01394c(18123124)	0.01359c(18123124)
0.01298c(18123124)		0.01265c(18053124)	0.01273c(18053124)
6255415.6		0.01350c(18123124)	0.01294c(18123124)
0.01238c(18053124)		0.01247c(18053124)	0.01250c(18053124)
6255215.6		0.01289c(18123124)	0.01218c(18123124)
0.01222c(18053124)		0.01226c(18053124)	0.01224c(18053124)
6255015.6		0.01217c(18123124)	0.01198c(18053124)
0.01203c(18053124)		0.01202c(18053124)	0.01194c(18053124)
6254815.6		0.01174c(18053124)	0.01180c(18053124)
0.01180c(18053124)		0.01174c(18053124)	0.01162c(18053124)
6254615.6		0.01157c(18053124)	0.01158c(18053124)
0.01154c(18053124)		0.01144c(18053124)	0.01127c(18053124)
6254415.6		0.01137c(18053124)	0.01134c(18053124)
0.01125c(18053124)		0.01111c(18053124)	0.01091c(18053124)
6254215.6		0.01114c(18053124)	0.01107c(18053124)
0.01095c(18053124)		0.01076c(18053124)	0.01053c(18053124)
6254015.6		0.01089c(18053124)	0.01078c(18053124)
0.01062c(18053124)		0.01041c(18053124)	0.01019c(18083124)
6253815.6		0.01062c(18053124)	0.01047c(18053124)
0.01028c(18053124)		0.01006c(18083124)	0.00987c(18083124)
6253615.6		0.01033c(18053124)	0.01015c(18053124)
0.00993c(18053124)		0.00976c(18083124)	0.00950c(18083124)
6253415.6		0.01002c(18053124)	0.00982c(18053124)
0.00966c(18083124)		0.00943c(18083124)	0.00911c(18083124)
6253215.6		0.00970c(18053124)	0.00954c(18083124)
0.00935c(18083124)		0.00906c(18083124)	0.00871c(18083124)
6253015.6		0.00942c(18083124)	0.00926c(18083124)
0.00901c(18083124)		0.00868c(18083124)	0.00831c(18083124)
6252815.6		0.00916c(18083124)	0.00894c(18083124)
0.00865c(18083124)		0.00829c(18083124)	0.00794c(18053124)
6252615.6		0.00887c(18083124)	0.00860c(18083124)
0.00827c(18083124)		0.00791c(18083124)	0.00762c(18053124)
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED			
		***	11/14/23
*** AERMET - VERSION 23132 ***			
		***	10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
247596.36		247796.36	247996.36
248196.36		248396.36	

6252415.6 | 0.00855c(18083124) 0.00825c(18083124)
0.00790c(18083124) 0.00759c(18053124) 0.00733c(18053124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
248596.36		248796.36	248996.36
249196.36		249396.36	

6292415.6 | 0.00793b(18033124) 0.00792b(18033124)
0.00790b(18033124) 0.00790b(18033124) 0.00790b(18033124)

6292215.6		0.00804b(18033124)	0.00805b(18033124)
0.00803b(18033124)		0.00800b(18033124)	0.00801b(18033124)
6292015.6		0.00814b(18033124)	0.00816b(18033124)
0.00816b(18033124)		0.00814b(18033124)	0.00810b(18033124)
6291815.6		0.00822b(18033124)	0.00827b(18033124)
0.00829b(18033124)		0.00828b(18033124)	0.00824b(18033124)
6291615.6		0.00830b(18033124)	0.00837b(18033124)
0.00840b(18033124)		0.00841b(18033124)	0.00839b(18033124)
6291415.6		0.00836b(18033124)	0.00845b(18033124)
0.00851b(18033124)		0.00854b(18033124)	0.00853b(18033124)
6291215.6		0.00841b(18033124)	0.00852b(18033124)
0.00860b(18033124)		0.00865b(18033124)	0.00867b(18033124)
6291015.6		0.00845b(18033124)	0.00857b(18033124)
0.00868b(18033124)		0.00876b(18033124)	0.00880b(18033124)
6290815.6		0.00848b(18033124)	0.00862b(18033124)
0.00875b(18033124)		0.00885b(18033124)	0.00891b(18033124)
6290615.6		0.00851b(18033124)	0.00866b(18033124)
0.00880b(18033124)		0.00892b(18033124)	0.00901b(18033124)
6290415.6		0.00854b(18033124)	0.00869b(18033124)
0.00884b(18033124)		0.00898b(18033124)	0.00910b(18033124)
6290215.6		0.00858b(18033124)	0.00872b(18033124)
0.00887b(18033124)		0.00903b(18033124)	0.00917b(18033124)
6290015.6		0.00862b(18033124)	0.00876b(18033124)
0.00891b(18033124)		0.00907b(18033124)	0.00922b(18033124)
6289815.6		0.00867b(18033124)	0.00880b(18033124)
0.00894b(18033124)		0.00910b(18033124)	0.00927b(18033124)
6289615.6		0.00873b(18033124)	0.00885b(18033124)
0.00898b(18033124)		0.00914b(18033124)	0.00930b(18033124)
6289415.6		0.00880b(18033124)	0.00890b(18033124)
0.00903b(18033124)		0.00917b(18033124)	0.00934b(18033124)
6289215.6		0.00887b(18033124)	0.00897b(18033124)
0.00909b(18033124)		0.00922b(18033124)	0.00938b(18033124)
6289015.6		0.00895b(18033124)	0.00905b(18033124)
0.00915b(18033124)		0.00927b(18033124)	0.00942b(18033124)
6288815.6		0.00902b(18033124)	0.00912b(18033124)
0.00922b(18033124)		0.00934b(18033124)	0.00947b(18033124)
6288615.6		0.00909b(18033124)	0.00920b(18033124)
0.00930b(18033124)		0.00941b(18033124)	0.00953b(18033124)
6288415.6		0.00915b(18033124)	0.00927b(18033124)
0.00938b(18033124)		0.00949b(18033124)	0.00961b(18033124)
6288215.6		0.00921b(18033124)	0.00934b(18033124)
0.00946b(18033124)		0.00957b(18033124)	0.00968b(18033124)
6288015.6		0.00926b(18033124)	0.00940b(18033124)
0.00953b(18033124)		0.00965b(18033124)	0.00977b(18033124)
6287815.6		0.00931b(18033124)	0.00945b(18033124)
0.00959b(18033124)		0.00972b(18033124)	0.00985b(18033124)
6287615.6		0.00937b(18033124)	0.00951b(18033124)
0.00965b(18033124)		0.00979b(18033124)	0.00993b(18033124)
6287415.6		0.00943b(18033124)	0.00956b(18033124)
0.00971b(18033124)		0.00986b(18033124)	0.01000b(18033124)

6287215.6	0.00950b(18033124)	0.00963b(18033124)
0.00977b(18033124)	0.00992b(18033124)	0.01007b(18033124)
6287015.6	0.00959b(18033124)	0.00970b(18033124)
0.00983b(18033124)	0.00998b(18033124)	0.01013b(18033124)
6286815.6	0.00970b(18033124)	0.00979b(18033124)
0.00991b(18033124)	0.01004b(18033124)	0.01020b(18033124)
6286615.6	0.00982b(18033124)	0.00990b(18033124)
0.01000b(18033124)	0.01012b(18033124)	0.01026b(18033124)
6286415.6	0.00995b(18033124)	0.01002b(18033124)
0.01011b(18033124)	0.01021b(18033124)	0.01034b(18033124)
6286215.6	0.01009b(18033124)	0.01016b(18033124)
0.01023b(18033124)	0.01032b(18033124)	0.01044b(18033124)
6286015.6	0.01024b(18033124)	0.01031b(18033124)
0.01037b(18033124)	0.01045b(18033124)	0.01055b(18033124)
6285815.6	0.01039b(18033124)	0.01046b(18033124)
0.01052b(18033124)	0.01060b(18033124)	0.01068b(18033124)
6285615.6	0.01053b(18033124)	0.01061b(18033124)
0.01068b(18033124)	0.01075b(18033124)	0.01083b(18033124)
6285415.6	0.01067b(18033124)	0.01076b(18033124)
0.01084b(18033124)	0.01091b(18033124)	0.01099b(18033124)
6285215.6	0.01080b(18033124)	0.01090b(18033124)
0.01099b(18033124)	0.01108b(18033124)	0.01116b(18033124)
6285015.6	0.01093b(18033124)	0.01104b(18033124)
0.01114b(18033124)	0.01124b(18033124)	0.01132b(18033124)
6284815.6	0.01106b(18033124)	0.01117b(18033124)
0.01129b(18033124)	0.01139b(18033124)	0.01149b(18033124)
6284615.6	0.01119b(18033124)	0.01131b(18033124)
0.01143b(18033124)	0.01155b(18033124)	0.01166b(18033124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	248596.36	248796.36	248996.36
	249196.36	249396.36	

6284415.6 | 0.01133b(18033124) 0.01145b(18033124)
0.01157b(18033124) 0.01169b(18033124) 0.01181b(18033124)
6284215.6 | 0.01148b(18033124) 0.01159b(18033124)
0.01172b(18033124) 0.01184b(18033124) 0.01197b(18033124)
6284015.6 | 0.01164b(18033124) 0.01175b(18033124)
0.01187b(18033124) 0.01200b(18033124) 0.01213b(18033124)
6283815.6 | 0.01182b(18033124) 0.01193b(18033124)
0.01204b(18033124) 0.01216b(18033124) 0.01229b(18033124)
6283615.6 | 0.01202b(18033124) 0.01212b(18033124)
0.01222b(18033124) 0.01234b(18033124) 0.01247b(18033124)
6283415.6 | 0.01224b(18033124) 0.01233b(18033124)
0.01242b(18033124) 0.01253b(18033124) 0.01265b(18033124)
6283215.6 | 0.01248b(18033124) 0.01255b(18033124)
0.01264b(18033124) 0.01275b(18033124) 0.01286b(18033124)
6283015.6 | 0.01274b(18033124) 0.01281b(18033124)
0.01289b(18033124) 0.01298b(18033124) 0.01308b(18033124)
6282815.6 | 0.01304b(18033124) 0.01309b(18033124)
0.01315b(18033124) 0.01323b(18033124) 0.01333b(18033124)
6282615.6 | 0.01337b(18033124) 0.01340b(18033124)
0.01345b(18033124) 0.01351b(18033124) 0.01360b(18033124)
6282415.6 | 0.01374b(18033124) 0.01375b(18033124)
0.01378b(18033124) 0.01383b(18033124) 0.01389b(18033124)
6282215.6 | 0.01415b(18033124) 0.01415b(18033124)
0.01416b(18033124) 0.01418b(18033124) 0.01423b(18033124)
6282015.6 | 0.01460b(18033124) 0.01458b(18033124)
0.01458b(18033124) 0.01458b(18033124) 0.01461b(18033124)
6281815.6 | 0.01506b(18033124) 0.01505b(18033124)
0.01504b(18033124) 0.01503b(18033124) 0.01503b(18033124)
6281615.6 | 0.01553b(18033124) 0.01554b(18033124)
0.01553b(18033124) 0.01552b(18033124) 0.01551b(18033124)
6281415.6 | 0.01596b(18033124) 0.01601b(18033124)
0.01604b(18033124) 0.01604b(18033124) 0.01603b(18033124)
6281215.6 | 0.01633b(18033124) 0.01645b(18033124)
0.01653b(18033124) 0.01656b(18033124) 0.01657b(18033124)
6281015.6 | 0.01663b(18033124) 0.01682b(18033124)
0.01696b(18033124) 0.01706b(18033124) 0.01711b(18033124)
6280815.6 | 0.01682b(18033124) 0.01709b(18033124)
0.01732b(18033124) 0.01750b(18033124) 0.01762b(18033124)
6280615.6 | 0.01694b(18033124) 0.01727b(18033124)
0.01757b(18033124) 0.01783b(18033124) 0.01804b(18033124)
6280415.6 | 0.01701b(18033124) 0.01737b(18033124)
0.01772b(18033124) 0.01806b(18033124) 0.01836b(18033124)
6280215.6 | 0.01705b(18033124) 0.01742b(18033124)
0.01780b(18033124) 0.01819b(18033124) 0.01856b(18033124)
6280015.6 | 0.01707b(18033124) 0.01745b(18033124)
0.01785b(18033124) 0.01825b(18033124) 0.01867b(18033124)
6279815.6 | 0.01706b(18033124) 0.01746b(18033124)

0.01786b(18033124)	0.01828b(18033124)	0.01871b(18033124)
6279615.6	0.01696b(18033124)	0.01740b(18033124)
0.01784b(18033124)	0.01828b(18033124)	0.01872b(18033124)
6279415.6	0.01674b(18033124)	0.01724b(18033124)
0.01773b(18033124)	0.01821b(18033124)	0.01869b(18033124)
6279215.6	0.01639b(18033124)	0.01695b(18033124)
0.01749b(18033124)	0.01803b(18033124)	0.01856b(18033124)
6279015.6	0.01593b(18033124)	0.01652b(18033124)
0.01712b(18033124)	0.01772b(18033124)	0.01831b(18033124)
6278815.6	0.01538b(18033124)	0.01600b(18033124)
0.01663b(18033124)	0.01727b(18033124)	0.01791b(18033124)
6278615.6	0.01480b(18033124)	0.01541b(18033124)
0.01604b(18033124)	0.01670b(18033124)	0.01738b(18033124)
6278415.6	0.01425c(18103124)	0.01481b(18033124)
0.01543b(18033124)	0.01608b(18033124)	0.01676b(18033124)
6278215.6	0.01462c(18103124)	0.01478c(18103124)
0.01495c(18103124)	0.01545b(18033124)	0.01610b(18033124)
6278015.6	0.01500c(18103124)	0.01518c(18103124)
0.01535c(18103124)	0.01553c(18103124)	0.01571c(18103124)
6277815.6	0.01536c(18103124)	0.01556c(18103124)
0.01576c(18103124)	0.01595c(18103124)	0.01614c(18103124)
6277615.6	0.01566c(18103124)	0.01591c(18103124)
0.01614c(18103124)	0.01637c(18103124)	0.01659c(18103124)
6277415.6	0.01585c(18103124)	0.01616c(18103124)
0.01645c(18103124)	0.01673c(18103124)	0.01699c(18103124)
6277215.6	0.01584c(18103124)	0.01624c(18103124)
0.01661c(18103124)	0.01696c(18103124)	0.01730c(18103124)
6277015.6	0.01561c(18103124)	0.01608c(18103124)
0.01655c(18103124)	0.01700c(18103124)	0.01742c(18103124)
6276815.6	0.01515c(18103124)	0.01569c(18103124)
0.01623c(18103124)	0.01676c(18103124)	0.01729c(18103124)
6276615.6	0.01467c(18113024)	0.01510c(18103124)
0.01567c(18103124)	0.01626c(18103124)	0.01686c(18103124)

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** **

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	248596.36	248796.36	248996.36
249196.36		249396.36	

6276415.6	0.01457c(18113024)	0.01494c(18113024)
0.01530c(18113024)	0.01567c(18113024)	0.01620c(18103124)
6276215.6	0.01431c(18113024)	0.01472c(18113024)
0.01513c(18113024)	0.01555c(18113024)	0.01597c(18113024)
6276015.6	0.01394c(18113024)	0.01436c(18113024)
0.01480c(18113024)	0.01525c(18113024)	0.01571c(18113024)
6275815.6	0.01390c(18063024)	0.01425c(18063024)
0.01460c(18063024)	0.01494c(18063024)	0.01529c(18113024)
6275615.6	0.01469c(18073124)	0.01481c(18073124)
0.01493c(18073124)	0.01505c(18073124)	0.01535c(18063024)
6275415.6	0.01564c(18073124)	0.01580c(18073124)
0.01596c(18073124)	0.01611c(18073124)	0.01626c(18073124)
6275215.6	0.01648c(18073124)	0.01671c(18073124)
0.01694c(18073124)	0.01716c(18073124)	0.01737c(18073124)
6275015.6	0.01711c(18073124)	0.01742c(18073124)
0.01774c(18073124)	0.01804c(18073124)	0.01834c(18073124)
6274815.6	0.01773b(18033124)	0.01790b(18033124)
0.01827c(18073124)	0.01866c(18073124)	0.01905c(18073124)
6274615.6	0.01862b(18033124)	0.01887b(18033124)
0.01911b(18033124)	0.01936b(18033124)	0.01959b(18033124)
6274415.6	0.01914b(18033124)	0.01946b(18033124)
0.01979b(18033124)	0.02012b(18033124)	0.02045b(18033124)
6274215.6	0.02090c(18063024)	0.02100c(18063024)
0.02109c(18063024)	0.02120c(18063024)	0.02130c(18063024)
6274015.6	0.02480c(18063024)	0.02493c(18063024)
0.02505c(18063024)	0.02518c(18063024)	0.02530c(18063024)
6273815.6	0.02950c(18063024)	0.02975c(18063024)
0.03000c(18063024)	0.03023c(18063024)	0.03046c(18063024)
6273615.6	0.03455c(18063024)	0.03500c(18063024)
0.03545c(18063024)	0.03590c(18063024)	0.03634c(18063024)
6273415.6	0.03942c(18063024)	0.04011c(18063024)
0.04082c(18063024)	0.04153c(18063024)	0.04225c(18063024)
6273215.6	0.04382c(18063024)	0.04475c(18063024)
0.04570c(18063024)	0.04667c(18063024)	0.04767c(18063024)
6273015.6	0.04771c(18063024)	0.04883c(18063024)
0.05000c(18063024)	0.05120c(18063024)	0.05245c(18063024)
6272815.6	0.05108c(18063024)	0.05236c(18063024)
0.05370c(18063024)	0.05509c(18063024)	0.05653c(18063024)
6272615.6	0.05373c(18063024)	0.05514c(18063024)
0.05660c(18063024)	0.05813c(18063024)	0.05972c(18063024)
6272415.6	0.05536c(18063024)	0.05683c(18063024)
0.05837c(18063024)	0.05997c(18063024)	0.06165c(18063024)

6272215.6		0.05569c(18063024)	0.05717c(18063024)
0.05870c(18063024)		0.06029c(18063024)	0.06196c(18063024)
6272015.6		0.05456c(18063024)	0.05594c(18063024)
0.05738c(18063024)		0.05887c(18063024)	0.06041c(18063024)
6271815.6		0.05179c(18063024)	0.05298c(18063024)
0.05421c(18063024)		0.05547c(18063024)	0.05677c(18063024)
6271615.6		0.04726c(18063024)	0.04816c(18063024)
0.04908c(18063024)		0.05002c(18063024)	0.05097c(18063024)
6271415.6		0.04121c(18063024)	0.04178c(18063024)
0.04236c(18063024)		0.04293c(18063024)	0.04350c(18063024)
6271215.6		0.03445c(18063024)	0.03474c(18063024)
0.03503c(18063024)		0.03531c(18063024)	0.03558c(18063024)
6271015.6		0.02808c(18063024)	0.02822c(18063024)
0.02835c(18063024)		0.02848c(18063024)	0.02860c(18063024)
6270815.6		0.02296c(18063024)	0.02305c(18063024)
0.02315c(18063024)		0.02325c(18063024)	0.02335c(18063024)
6270615.6		0.01933c(18063024)	0.01944c(18063024)
0.01956c(18063024)		0.01970c(18063024)	0.01984c(18063024)
6270415.6		0.01693c(18063024)	0.01722c(18053124)
0.01778c(18053124)		0.01837c(18053124)	0.01899c(18053124)
6270215.6		0.01742c(18053124)	0.01799c(18053124)
0.01860c(18053124)		0.01924c(18053124)	0.01990c(18053124)
6270015.6		0.01819c(18053124)	0.01878c(18053124)
0.01938c(18053124)		0.02000c(18053124)	0.02063c(18053124)
6269815.6		0.01876c(18053124)	0.01928c(18053124)
0.01981c(18053124)		0.02034c(18053124)	0.02086c(18053124)
6269615.6		0.01886c(18053124)	0.01927c(18053124)
0.01967c(18053124)		0.02006c(18053124)	0.02044c(18053124)
6269415.6		0.01843c(18053124)	0.01872c(18053124)
0.01901c(18053124)		0.01952c(18073124)	0.02015c(18073124)
6269215.6		0.01828c(18073124)	0.01882c(18073124)
0.01938c(18073124)		0.01994c(18073124)	0.02050c(18073124)
6269015.6		0.01858c(18073124)	0.01906c(18073124)
0.01954c(18073124)		0.02002c(18073124)	0.02049c(18073124)
6268815.6		0.01859c(18073124)	0.01898c(18073124)
0.01937c(18073124)		0.01976c(18073124)	0.02014c(18073124)
6268615.6		0.01830c(18073124)	0.01862c(18073124)
0.01895c(18073124)		0.01932c(18103124)	0.01998c(18103124)

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** **

*** 10:10:17

PAGE 2573

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	248596.36	248796.36	248996.36
249196.36		249396.36	

6268415.6	0.01802c(18103124)	0.01860c(18103124)
0.01919c(18103124)	0.01980c(18103124)	0.02042c(18103124)
6268215.6	0.01844c(18103124)	0.01900c(18103124)
0.01958c(18103124)	0.02018c(18103124)	0.02081c(18103124)
6268015.6	0.01879c(18103124)	0.01936c(18103124)
0.01994c(18103124)	0.02055c(18103124)	0.02117c(18103124)
6267815.6	0.01914c(18103124)	0.01970c(18103124)
0.02027c(18103124)	0.02085c(18103124)	0.02144c(18103124)
6267615.6	0.01944c(18103124)	0.01997c(18103124)
0.02050c(18103124)	0.02103c(18103124)	0.02154c(18103124)
6267415.6	0.01963c(18103124)	0.02010c(18103124)
0.02058c(18103124)	0.02104c(18103124)	0.02151c(18103124)
6267215.6	0.01968c(18103124)	0.02011c(18103124)
0.02054c(18103124)	0.02098c(18103124)	0.02169c(18073124)
6267015.6	0.01964c(18103124)	0.02005c(18103124)
0.02065c(18073124)	0.02142c(18073124)	0.02217c(18073124)
6266815.6	0.01969c(18073124)	0.02039c(18073124)
0.02106c(18073124)	0.02171c(18073124)	0.02234c(18073124)
6266615.6	0.02004c(18073124)	0.02062c(18073124)
0.02119c(18073124)	0.02172c(18073124)	0.02224c(18073124)
6266415.6	0.02013c(18073124)	0.02061c(18073124)
0.02108c(18073124)	0.02154c(18073124)	0.02202c(18073124)
6266215.6	0.02001c(18073124)	0.02043c(18073124)
0.02087c(18073124)	0.02133c(18073124)	0.02185c(18073124)
6266015.6	0.01981c(18073124)	0.02023c(18073124)
0.02070c(18073124)	0.02123c(18073124)	0.02186c(18073124)
6265815.6	0.01964c(18073124)	0.02013c(18073124)
0.02069c(18073124)	0.02135c(18073124)	0.02212c(18073124)
6265615.6	0.01962c(18073124)	0.02022c(18073124)
0.02091c(18073124)	0.02172c(18073124)	0.02264c(18073124)
6265415.6	0.01981c(18073124)	0.02054c(18073124)
0.02137c(18073124)	0.02231c(18073124)	0.02336c(18073124)
6265215.6	0.02021c(18073124)	0.02106c(18073124)
0.02201c(18073124)	0.02306c(18073124)	0.02423c(18073124)
6265015.6	0.02078c(18073124)	0.02173c(18073124)
0.02278c(18073124)	0.02395c(18073124)	0.02526c(18073124)
6264815.6	0.02148c(18073124)	0.02252c(18073124)

0.02369c(18073124)	0.02501c(18073124)	0.02652c(18073124)
6264615.6	0.02228c(18073124)	0.02345c(18073124)
0.02478c(18073124)	0.02630c(18073124)	0.02806c(18073124)
6264415.6	0.02322c(18073124)	0.02457c(18073124)
0.02611c(18073124)	0.02787c(18073124)	0.02986c(18073124)
6264215.6	0.02438c(18073124)	0.02593c(18073124)
0.02770c(18073124)	0.02967c(18073124)	0.03180c(18073124)
6264015.6	0.02577c(18073124)	0.02753c(18073124)
0.02947c(18073124)	0.03153c(18073124)	0.03365c(18073124)
6263815.6	0.02736c(18073124)	0.02925c(18073124)
0.03123c(18073124)	0.03323c(18073124)	0.03516c(18073124)
6263615.6	0.02902c(18073124)	0.03090c(18073124)
0.03277c(18073124)	0.03455c(18073124)	0.03618c(18073124)
6263415.6	0.03054c(18073124)	0.03228c(18073124)
0.03391c(18073124)	0.03538c(18073124)	0.03666c(18073124)
6263215.6	0.03176c(18073124)	0.03324c(18073124)
0.03456c(18073124)	0.03571c(18073124)	0.03670c(18073124)
6263015.6	0.03256c(18073124)	0.03374c(18073124)
0.03477c(18073124)	0.03566c(18073124)	0.03645c(18073124)
6262815.6	0.03292c(18073124)	0.03384c(18073124)
0.03464c(18073124)	0.03537c(18073124)	0.03607c(18073124)
6262615.6	0.03293c(18073124)	0.03365c(18073124)
0.03433c(18073124)	0.03498c(18073124)	0.03565c(18073124)
6262415.6	0.03270c(18073124)	0.03332c(18073124)
0.03394c(18073124)	0.03458c(18073124)	0.03523c(18073124)
6262215.6	0.03236c(18073124)	0.03295c(18073124)
0.03355c(18073124)	0.03417c(18073124)	0.03478c(18073124)
6262015.6	0.03200c(18073124)	0.03257c(18073124)
0.03316c(18073124)	0.03374c(18073124)	0.03425c(18073124)
6261815.6	0.03164c(18073124)	0.03220c(18073124)
0.03274c(18073124)	0.03321c(18073124)	0.03356c(18073124)
6261615.6	0.03127c(18073124)	0.03178c(18073124)
0.03221c(18073124)	0.03253c(18073124)	0.03332c(18053124)
6261415.6	0.03086c(18073124)	0.03126c(18073124)
0.03154c(18073124)	0.03242c(18053124)	0.03312c(18053124)
6261215.6	0.03035c(18073124)	0.03061c(18053124)
0.03156c(18053124)	0.03219c(18053124)	0.03239c(18053124)
6261015.6	0.02984c(18053124)	0.03072c(18053124)
0.03129c(18053124)	0.03145c(18053124)	0.03113c(18053124)
6260815.6	0.02992c(18053124)	0.03043c(18053124)
0.03055c(18053124)	0.03020c(18053124)	0.02940c(18053124)
6260615.6	0.02961c(18053124)	0.02968c(18053124)
0.02932c(18053124)	0.02853c(18053124)	0.02734c(18053124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2574

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL

ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3 **

Y-COORD (METERS)			X-COORD (METERS)
	248596.36		248796.36
249196.36		249396.36	248996.36

6260415.6	0.02885c(18053124)	0.02848c(18053124)
0.02769c(18053124)	0.02653c(18053124)	0.02510c(18053124)
6260215.6	0.02767c(18053124)	0.02689c(18053124)
0.02577c(18053124)	0.02439c(18053124)	0.02287c(18053124)
6260015.6	0.02613c(18053124)	0.02504c(18053124)
0.02370c(18053124)	0.02224c(18053124)	0.02079c(18053124)
6259815.6	0.02434c(18053124)	0.02305c(18053124)
0.02164c(18053124)	0.02024c(18053124)	0.01898c(18053124)
6259615.6	0.02242c(18053124)	0.02107c(18053124)
0.01972c(18053124)	0.01850c(18053124)	0.01760c(18073124)
6259415.6	0.02051c(18053124)	0.01921c(18053124)
0.01803c(18053124)	0.01716c(18073124)	0.01651c(18073124)
6259215.6	0.01873c(18053124)	0.01759c(18053124)
0.01673c(18073124)	0.01611c(18073124)	0.01559c(18053124)
6259015.6	0.01716c(18053124)	0.01632c(18073124)
0.01573c(18073124)	0.01521c(18053124)	0.01511c(18053124)
6258815.6	0.01593c(18073124)	0.01536c(18073124)
0.01483c(18053124)	0.01472c(18053124)	0.01485c(18053124)
6258615.6	0.01500c(18073124)	0.01449c(18073124)
0.01436c(18053124)	0.01447c(18053124)	0.01520c(18123124)
6258415.6	0.01416c(18073124)	0.01401c(18053124)
0.01410c(18053124)	0.01481c(18123124)	0.01589c(18123124)
6258215.6	0.01367c(18053124)	0.01375c(18053124)
0.01444c(18123124)	0.01552c(18123124)	0.01632c(18123124)
6258015.6	0.01341c(18053124)	0.01408c(18123124)
0.01516c(18123124)	0.01599c(18123124)	0.01644c(18123124)
6257815.6	0.01374c(18123124)	0.01480c(18123124)
0.01566c(18123124)	0.01616c(18123124)	0.01623c(18123124)
6257615.6	0.01446c(18123124)	0.01533c(18123124)
0.01588c(18123124)	0.01601c(18123124)	0.01571c(18123124)
6257415.6	0.01501c(18123124)	0.01559c(18123124)
0.01579c(18123124)	0.01557c(18123124)	0.01496c(18123124)

6257215.6		0.01531c(18123124)	0.01557c(18123124)
0.01542c(18123124)		0.01488c(18123124)	0.01482c(18053124)
6257015.6		0.01534c(18123124)	0.01525c(18123124)
0.01479c(18123124)		0.01446c(18053124)	0.01464c(18053124)
6256815.6		0.01509c(18123124)	0.01469c(18123124)
0.01412c(18053124)		0.01431c(18053124)	0.01440c(18053124)
6256615.6		0.01458c(18123124)	0.01394c(18123124)
0.01398c(18053124)		0.01409c(18053124)	0.01411c(18053124)
6256415.6		0.01388c(18123124)	0.01367c(18053124)
0.01379c(18053124)		0.01383c(18053124)	0.01378c(18053124)
6256215.6		0.01336c(18053124)	0.01349c(18053124)
0.01354c(18053124)		0.01351c(18053124)	0.01339c(18053124)
6256015.6		0.01320c(18053124)	0.01327c(18053124)
0.01325c(18053124)		0.01316c(18053124)	0.01298c(18053124)
6255815.6		0.01300c(18053124)	0.01300c(18053124)
0.01293c(18053124)		0.01277c(18053124)	0.01253c(18053124)
6255615.6		0.01275c(18053124)	0.01269c(18053124)
0.01256c(18053124)		0.01235c(18053124)	0.01207c(18053124)
6255415.6		0.01246c(18053124)	0.01235c(18053124)
0.01217c(18053124)		0.01191c(18053124)	0.01159c(18053124)
6255215.6		0.01215c(18053124)	0.01199c(18053124)
0.01176c(18053124)		0.01146c(18053124)	0.01117c(18083124)
6255015.6		0.01180c(18053124)	0.01160c(18053124)
0.01133c(18053124)		0.01105c(18083124)	0.01072c(18083124)
6254815.6		0.01143c(18053124)	0.01119c(18053124)
0.01092c(18083124)		0.01063c(18083124)	0.01024c(18083124)
6254615.6		0.01105c(18053124)	0.01077c(18083124)
0.01054c(18083124)		0.01018c(18083124)	0.00975c(18083124)
6254415.6		0.01065c(18053124)	0.01043c(18083124)
0.01012c(18083124)		0.00971c(18083124)	0.00927c(18053124)
6254215.6		0.01032c(18083124)	0.01004c(18083124)
0.00967c(18083124)		0.00924c(18083124)	0.00887c(18053124)
6254015.6		0.00996c(18083124)	0.00962c(18083124)
0.00922c(18083124)		0.00882c(18053124)	0.00849c(18053124)
6253815.6		0.00957c(18083124)	0.00919c(18083124)
0.00877c(18053124)		0.00844c(18053124)	0.00814c(18053124)
6253615.6		0.00916c(18083124)	0.00875c(18083124)
0.00840c(18053124)		0.00810c(18053124)	0.00782c(18053124)
6253415.6		0.00874c(18083124)	0.00836c(18053124)
0.00806c(18053124)		0.00778c(18053124)	0.00753c(18053124)
6253215.6		0.00832c(18083124)	0.00802c(18053124)
0.00774c(18053124)		0.00749c(18053124)	0.00728c(18053124)
6253015.6		0.00798c(18053124)	0.00770c(18053124)
0.00744c(18053124)		0.00723c(18053124)	0.00716c(18123124)
6252815.6		0.00766c(18053124)	0.00740c(18053124)
0.00718c(18053124)		0.00704c(18123124)	0.00714c(18123124)
6252615.6		0.00737c(18053124)	0.00714c(18053124)
0.00695c(18053124)		0.00702c(18123124)	0.00713c(18123124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

11/14/23

*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2575

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	248596.36	248796.36	248996.36
249196.36		249396.36	

6252415.6 | 0.00710c(18053124) 0.00690c(18053124)
0.00691c(18123124) 0.00701c(18123124) 0.00718c(18043024)
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	249596.36	249796.36	249996.36
250196.36		250396.36	

6292415.6	0.00790b(18033124)	0.00790b(18033124)
0.00781b(18033124)	0.00778b(18033124)	0.00776b(18033124)
6292215.6	0.00801b(18033124)	0.00800b(18033124)
0.00794b(18033124)	0.00791b(18033124)	0.00789b(18033124)
6292015.6	0.00812b(18033124)	0.00810b(18033124)
0.00810b(18033124)	0.00808b(18033124)	0.00800b(18033124)
6291815.6	0.00820b(18033124)	0.00826b(18033124)
0.00823b(18033124)	0.00821b(18033124)	0.00813b(18033124)
6291615.6	0.00835b(18033124)	0.00841b(18033124)
0.00839b(18033124)	0.00836b(18033124)	0.00832b(18033124)
6291415.6	0.00851b(18033124)	0.00852b(18033124)
0.00853b(18033124)	0.00846b(18033124)	0.00841b(18033124)
6291215.6	0.00866b(18033124)	0.00862b(18033124)
0.00871b(18033124)	0.00864b(18033124)	0.00861b(18033124)
6291015.6	0.00880b(18033124)	0.00878b(18033124)
0.00885b(18033124)	0.00877b(18033124)	0.00872b(18033124)
6290815.6	0.00894b(18033124)	0.00894b(18033124)
0.00891b(18033124)	0.00898b(18033124)	0.00896b(18033124)
6290615.6	0.00907b(18033124)	0.00908b(18033124)
0.00907b(18033124)	0.00907b(18033124)	0.00915b(18033124)
6290415.6	0.00918b(18033124)	0.00922b(18033124)
0.00924b(18033124)	0.00931b(18033124)	0.00928b(18033124)
6290215.6	0.00928b(18033124)	0.00935b(18033124)
0.00938b(18033124)	0.00940b(18033124)	0.00935b(18033124)
6290015.6	0.00936b(18033124)	0.00946b(18033124)
0.00952b(18033124)	0.00954b(18033124)	0.00953b(18033124)
6289815.6	0.00942b(18033124)	0.00955b(18033124)
0.00964b(18033124)	0.00969b(18033124)	0.00974b(18033124)
6289615.6	0.00947b(18033124)	0.00963b(18033124)
0.00975b(18033124)	0.00983b(18033124)	0.00989b(18033124)
6289415.6	0.00951b(18033124)	0.00968b(18033124)
0.00983b(18033124)	0.00994b(18033124)	0.01005b(18033124)
6289215.6	0.00955b(18033124)	0.00973b(18033124)
0.00990b(18033124)	0.01007b(18033124)	0.01022b(18033124)
6289015.6	0.00959b(18033124)	0.00977b(18033124)
0.00996b(18033124)	0.01012b(18033124)	0.01030b(18033124)
6288815.6	0.00963b(18033124)	0.00981b(18033124)
0.01000b(18033124)	0.01019b(18033124)	0.01035b(18033124)
6288615.6	0.00968b(18033124)	0.00985b(18033124)
0.01004b(18033124)	0.01024b(18033124)	0.01043b(18033124)
6288415.6	0.00974b(18033124)	0.00990b(18033124)
0.01008b(18033124)	0.01028b(18033124)	0.01048b(18033124)
6288215.6	0.00981b(18033124)	0.00995b(18033124)
0.01012b(18033124)	0.01032b(18033124)	0.01053b(18033124)
6288015.6	0.00989b(18033124)	0.01002b(18033124)
0.01018b(18033124)	0.01036b(18033124)	0.01057b(18033124)
6287815.6	0.00997b(18033124)	0.01010b(18033124)
0.01025b(18033124)	0.01042b(18033124)	0.01062b(18033124)
6287615.6	0.01006b(18033124)	0.01019b(18033124)
0.01032b(18033124)	0.01048b(18033124)	0.01067b(18033124)

6287415.6		0.01014b(18033124)	0.01027b(18033124)
0.01041b(18033124)		0.01056b(18033124)	0.01073b(18033124)
6287215.6		0.01022b(18033124)	0.01036b(18033124)
0.01050b(18033124)		0.01064b(18033124)	0.01080b(18033124)
6287015.6		0.01029b(18033124)	0.01044b(18033124)
0.01059b(18033124)		0.01073b(18033124)	0.01088b(18033124)
6286815.6		0.01036b(18033124)	0.01052b(18033124)
0.01067b(18033124)		0.01083b(18033124)	0.01098b(18033124)
6286615.6		0.01042b(18033124)	0.01059b(18033124)
0.01076b(18033124)		0.01092b(18033124)	0.01107b(18033124)
6286415.6		0.01049b(18033124)	0.01066b(18033124)
0.01083b(18033124)		0.01100b(18033124)	0.01117b(18033124)
6286215.6		0.01057b(18033124)	0.01073b(18033124)
0.01090b(18033124)		0.01108b(18033124)	0.01126b(18033124)
6286015.6		0.01067b(18033124)	0.01081b(18033124)
0.01098b(18033124)		0.01116b(18033124)	0.01134b(18033124)
6285815.6		0.01078b(18033124)	0.01091b(18033124)
0.01107b(18033124)		0.01124b(18033124)	0.01143b(18033124)
6285615.6		0.01092b(18033124)	0.01103b(18033124)
0.01117b(18033124)		0.01133b(18033124)	0.01152b(18033124)
6285415.6		0.01107b(18033124)	0.01117b(18033124)
0.01128b(18033124)		0.01143b(18033124)	0.01165b(18033124)
6285215.6		0.01123b(18033124)	0.01132b(18033124)
0.01142b(18033124)		0.01155b(18033124)	0.01176b(18033124)
6285015.6		0.01141b(18033124)	0.01149b(18033124)
0.01158b(18033124)		0.01169b(18033124)	0.01188b(18033124)
6284815.6		0.01158b(18033124)	0.01167b(18033124)
0.01176b(18033124)		0.01190b(18033124)	0.01214b(18033124)
6284615.6		0.01176b(18033124)	0.01185b(18033124)
0.01194b(18033124)		0.01208b(18033124)	0.01230b(18033124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD |

X-COORD (METERS)

(METERS)	249596.36	249796.36	249996.36
250196.36	250396.36		

6284415.6	0.01193b(18033124)	0.01203b(18033124)
0.01213b(18033124)	0.01239b(18033124)	0.01256b(18033124)
6284215.6	0.01210b(18033124)	0.01221b(18033124)
0.01234b(18033124)	0.01259b(18033124)	0.01273b(18033124)
6284015.6	0.01226b(18033124)	0.01239b(18033124)
0.01251b(18033124)	0.01277b(18033124)	0.01297b(18033124)
6283815.6	0.01243b(18033124)	0.01256b(18033124)
0.01269b(18033124)	0.01298b(18033124)	0.01319b(18033124)
6283615.6	0.01260b(18033124)	0.01274b(18033124)
0.01288b(18033124)	0.01316b(18033124)	0.01339b(18033124)
6283415.6	0.01278b(18033124)	0.01292b(18033124)
0.01306b(18033124)	0.01326b(18033124)	0.01360b(18033124)
6283215.6	0.01298b(18033124)	0.01311b(18033124)
0.01326b(18033124)	0.01344b(18033124)	0.01374b(18033124)
6283015.6	0.01320b(18033124)	0.01332b(18033124)
0.01346b(18033124)	0.01361b(18033124)	0.01386b(18033124)
6282815.6	0.01343b(18033124)	0.01355b(18033124)
0.01370b(18033124)	0.01395b(18033124)	0.01423b(18033124)
6282615.6	0.01369b(18033124)	0.01380b(18033124)
0.01394b(18033124)	0.01414b(18033124)	0.01446b(18033124)
6282415.6	0.01398b(18033124)	0.01407b(18033124)
0.01419b(18033124)	0.01435b(18033124)	0.01460b(18033124)
6282215.6	0.01429b(18033124)	0.01438b(18033124)
0.01448b(18033124)	0.01459b(18033124)	0.01476b(18033124)
6282015.6	0.01465b(18033124)	0.01471b(18033124)
0.01480b(18033124)	0.01490b(18033124)	0.01502b(18033124)
6281815.6	0.01505b(18033124)	0.01509b(18033124)
0.01516b(18033124)	0.01524b(18033124)	0.01535b(18033124)
6281615.6	0.01551b(18033124)	0.01552b(18033124)
0.01556b(18033124)	0.01562b(18033124)	0.01571b(18033124)
6281415.6	0.01601b(18033124)	0.01601b(18033124)
0.01602b(18033124)	0.01606b(18033124)	0.01612b(18033124)
6281215.6	0.01656b(18033124)	0.01655b(18033124)
0.01654b(18033124)	0.01655b(18033124)	0.01658b(18033124)
6281015.6	0.01713b(18033124)	0.01713b(18033124)
0.01711b(18033124)	0.01710b(18033124)	0.01711b(18033124)
6280815.6	0.01769b(18033124)	0.01772b(18033124)
0.01773b(18033124)	0.01771b(18033124)	0.01770b(18033124)
6280615.6	0.01820b(18033124)	0.01830b(18033124)
0.01835b(18033124)	0.01836b(18033124)	0.01835b(18033124)
6280415.6	0.01861b(18033124)	0.01880b(18033124)
0.01893b(18033124)	0.01901b(18033124)	0.01903b(18033124)
6280215.6	0.01890b(18033124)	0.01920b(18033124)
0.01943b(18033124)	0.01960b(18033124)	0.01970b(18033124)
6280015.6	0.01907b(18033124)	0.01946b(18033124)

0.01980b(18033124)	0.02008b(18033124)	0.02029b(18033124)
6279815.6	0.01915b(18033124)	0.01960b(18033124)
0.02002b(18033124)	0.02042b(18033124)	0.02075b(18033124)
6279615.6	0.01918b(18033124)	0.01966b(18033124)
0.02013b(18033124)	0.02061b(18033124)	0.02105b(18033124)
6279415.6	0.01917b(18033124)	0.01966b(18033124)
0.02017b(18033124)	0.02068b(18033124)	0.02120b(18033124)
6279215.6	0.01909b(18033124)	0.01961b(18033124)
0.02014b(18033124)	0.02069b(18033124)	0.02124b(18033124)
6279015.6	0.01890b(18033124)	0.01947b(18033124)
0.02005b(18033124)	0.02062b(18033124)	0.02121b(18033124)
6278815.6	0.01856b(18033124)	0.01920b(18033124)
0.01984b(18033124)	0.02047b(18033124)	0.02110b(18033124)
6278615.6	0.01808b(18033124)	0.01877b(18033124)
0.01948b(18033124)	0.02017b(18033124)	0.02087b(18033124)
6278415.6	0.01747b(18033124)	0.01820b(18033124)
0.01895b(18033124)	0.01971b(18033124)	0.02048b(18033124)
6278215.6	0.01680b(18033124)	0.01754b(18033124)
0.01830b(18033124)	0.01910b(18033124)	0.01991b(18033124)
6278015.6	0.01613b(18033124)	0.01684b(18033124)
0.01759b(18033124)	0.01838b(18033124)	0.01921b(18033124)
6277815.6	0.01634c(18103124)	0.01654c(18103124)
0.01688b(18033124)	0.01763b(18033124)	0.01844b(18033124)
6277615.6	0.01680c(18103124)	0.01701c(18103124)
0.01722c(18103124)	0.01744c(18103124)	0.01769b(18033124)
6277415.6	0.01724c(18103124)	0.01749c(18103124)
0.01772c(18103124)	0.01796c(18103124)	0.01819c(18103124)
6277215.6	0.01762c(18103124)	0.01792c(18103124)
0.01820c(18103124)	0.01848c(18103124)	0.01874c(18103124)
6277015.6	0.01783c(18103124)	0.01822c(18103124)
0.01858c(18103124)	0.01893c(18103124)	0.01925c(18103124)
6276815.6	0.01780c(18103124)	0.01829c(18103124)
0.01877c(18103124)	0.01921c(18103124)	0.01964c(18103124)
6276615.6	0.01746c(18103124)	0.01806c(18103124)
0.01865c(18103124)	0.01922c(18103124)	0.01977c(18103124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	249596.36	249796.36	249996.36
250196.36		250396.36	

6276415.6	0.01685c(18103124)	0.01752c(18103124)
0.01819c(18103124)	0.01887c(18103124)	0.01954c(18103124)
6276215.6	0.01638c(18113024)	0.01680c(18113024)
0.01746c(18103124)	0.01819c(18103124)	0.01895c(18103124)
6276015.6	0.01618c(18113024)	0.01665c(18113024)
0.01713c(18113024)	0.01761c(18113024)	0.01808c(18103124)
6275815.6	0.01578c(18113024)	0.01630c(18113024)
0.01682c(18113024)	0.01736c(18113024)	0.01790c(18113024)
6275615.6	0.01575c(18063024)	0.01615c(18063024)
0.01655c(18063024)	0.01693c(18063024)	0.01747c(18113024)
6275415.6	0.01640c(18073124)	0.01654c(18073124)
0.01668c(18073124)	0.01706c(18063024)	0.01754c(18063024)
6275215.6	0.01757c(18073124)	0.01776c(18073124)
0.01795c(18073124)	0.01813c(18073124)	0.01830c(18073124)
6275015.6	0.01863c(18073124)	0.01891c(18073124)
0.01918c(18073124)	0.01944c(18073124)	0.01969c(18073124)
6274815.6	0.01944c(18073124)	0.01982c(18073124)
0.02020c(18073124)	0.02057c(18073124)	0.02094c(18073124)
6274615.6	0.01994c(18073124)	0.02041c(18073124)
0.02089c(18073124)	0.02137c(18073124)	0.02185c(18073124)
6274415.6	0.02078b(18033124)	0.02111b(18033124)
0.02143b(18033124)	0.02182c(18073124)	0.02239c(18073124)
6274215.6	0.02142c(18063024)	0.02170b(18033124)
0.02212b(18033124)	0.02255b(18033124)	0.02298b(18033124)
6274015.6	0.02542c(18063024)	0.02554c(18063024)
0.02566c(18063024)	0.02579c(18063024)	0.02592c(18063024)
6273815.6	0.03068c(18063024)	0.03089c(18063024)
0.03110c(18063024)	0.03130c(18063024)	0.03149c(18063024)
6273615.6	0.03677c(18063024)	0.03720c(18063024)
0.03762c(18063024)	0.03803c(18063024)	0.03843c(18063024)
6273415.6	0.04297c(18063024)	0.04371c(18063024)
0.04444c(18063024)	0.04518c(18063024)	0.04593c(18063024)
6273215.6	0.04870c(18063024)	0.04975c(18063024)
0.05083c(18063024)	0.05194c(18063024)	0.05307c(18063024)
6273015.6	0.05374c(18063024)	0.05507c(18063024)
0.05645c(18063024)	0.05788c(18063024)	0.05937c(18063024)
6272815.6	0.05803c(18063024)	0.05959c(18063024)
0.06122c(18063024)	0.06292c(18063024)	0.06469c(18063024)
6272615.6	0.06138c(18063024)	0.06311c(18063024)
0.06492c(18063024)	0.06681c(18063024)	0.06879c(18063024)

6272415.6		0.06339c(18063024)	0.06521c(18063024)
0.06712c(18063024)		0.06911c(18063024)	0.07120c(18063024)
6272215.6		0.06369c(18063024)	0.06551c(18063024)
0.06740c(18063024)		0.06938c(18063024)	0.07145c(18063024)
6272015.6		0.06202c(18063024)	0.06369c(18063024)
0.06543c(18063024)		0.06724c(18063024)	0.06913c(18063024)
6271815.6		0.05812c(18063024)	0.05951c(18063024)
0.06094c(18063024)		0.06241c(18063024)	0.06393c(18063024)
6271615.6		0.05193c(18063024)	0.05292c(18063024)
0.05391c(18063024)		0.05492c(18063024)	0.05595c(18063024)
6271415.6		0.04406c(18063024)	0.04463c(18063024)
0.04518c(18063024)		0.04573c(18063024)	0.04627c(18063024)
6271215.6		0.03585c(18063024)	0.03610c(18063024)
0.03635c(18063024)		0.03659c(18063024)	0.03682c(18063024)
6271015.6		0.02873c(18063024)	0.02885c(18063024)
0.02897c(18063024)		0.02910c(18063024)	0.02923c(18063024)
6270815.6		0.02347c(18063024)	0.02359c(18063024)
0.02372c(18063024)		0.02386c(18063024)	0.02402c(18063024)
6270615.6		0.02000c(18063024)	0.02017c(18063024)
0.02036c(18063024)		0.02084c(18053124)	0.02161c(18053124)
6270415.6		0.01966c(18053124)	0.02036c(18053124)
0.02110c(18053124)		0.02188c(18053124)	0.02270c(18053124)
6270215.6		0.02059c(18053124)	0.02131c(18053124)
0.02205c(18053124)		0.02282c(18053124)	0.02360c(18053124)
6270015.6		0.02127c(18053124)	0.02192c(18053124)
0.02257c(18053124)		0.02321c(18053124)	0.02385c(18053124)
6269815.6		0.02137c(18053124)	0.02187c(18053124)
0.02236c(18053124)		0.02283c(18053124)	0.02329c(18053124)
6269615.6		0.02080c(18053124)	0.02116c(18053124)
0.02162c(18073124)		0.02236c(18073124)	0.02312c(18073124)
6269415.6		0.02079c(18073124)	0.02144c(18073124)
0.02210c(18073124)		0.02277c(18073124)	0.02343c(18073124)
6269215.6		0.02106c(18073124)	0.02162c(18073124)
0.02218c(18073124)		0.02273c(18073124)	0.02328c(18073124)
6269015.6		0.02095c(18073124)	0.02141c(18073124)
0.02186c(18073124)		0.02231c(18073124)	0.02277c(18073124)
6268815.6		0.02052c(18073124)	0.02091c(18073124)
0.02154c(18103124)		0.02231c(18103124)	0.02308c(18103124)
6268615.6		0.02065c(18103124)	0.02134c(18103124)
0.02204c(18103124)		0.02277c(18103124)	0.02353c(18103124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	249596.36	249796.36	249996.36
250196.36		250396.36	

6268415.6	0.02107c(18103124)	0.02175c(18103124)
0.02245c(18103124)	0.02318c(18103124)	0.02393c(18103124)
6268215.6	0.02146c(18103124)	0.02213c(18103124)
0.02282c(18103124)	0.02353c(18103124)	0.02424c(18103124)
6268015.6	0.02180c(18103124)	0.02244c(18103124)
0.02309c(18103124)	0.02372c(18103124)	0.02436c(18103124)
6267815.6	0.02202c(18103124)	0.02259c(18103124)
0.02316c(18103124)	0.02372c(18103124)	0.02429c(18103124)
6267615.6	0.02206c(18103124)	0.02257c(18103124)
0.02308c(18103124)	0.02403c(18073124)	0.02507c(18073124)
6267415.6	0.02199c(18103124)	0.02282c(18073124)
0.02376c(18073124)	0.02469c(18073124)	0.02559c(18073124)
6267215.6	0.02254c(18073124)	0.02338c(18073124)
0.02419c(18073124)	0.02496c(18073124)	0.02570c(18073124)
6267015.6	0.02290c(18073124)	0.02359c(18073124)
0.02425c(18073124)	0.02489c(18073124)	0.02553c(18073124)
6266815.6	0.02293c(18073124)	0.02351c(18073124)
0.02407c(18073124)	0.02466c(18073124)	0.02529c(18073124)
6266615.6	0.02275c(18073124)	0.02328c(18073124)
0.02385c(18073124)	0.02448c(18073124)	0.02521c(18073124)
6266415.6	0.02253c(18073124)	0.02310c(18073124)
0.02376c(18073124)	0.02453c(18073124)	0.02544c(18073124)
6266215.6	0.02244c(18073124)	0.02313c(18073124)
0.02395c(18073124)	0.02490c(18073124)	0.02601c(18073124)
6266015.6	0.02259c(18073124)	0.02344c(18073124)
0.02444c(18073124)	0.02558c(18073124)	0.02687c(18073124)
6265815.6	0.02301c(18073124)	0.02403c(18073124)
0.02519c(18073124)	0.02649c(18073124)	0.02796c(18073124)
6265615.6	0.02368c(18073124)	0.02484c(18073124)
0.02615c(18073124)	0.02762c(18073124)	0.02930c(18073124)
6265415.6	0.02452c(18073124)	0.02583c(18073124)
0.02731c(18073124)	0.02899c(18073124)	0.03095c(18073124)
6265215.6	0.02553c(18073124)	0.02702c(18073124)
0.02872c(18073124)	0.03069c(18073124)	0.03297c(18073124)
6265015.6	0.02675c(18073124)	0.02848c(18073124)

0.03046c(18073124)	0.03274c(18073124)	0.03530c(18073124)
6264815.6	0.02826c(18073124)	0.03025c(18073124)
0.03252c(18073124)	0.03502c(18073124)	0.03769c(18073124)
6264615.6	0.03006c(18073124)	0.03229c(18073124)
0.03472c(18073124)	0.03726c(18073124)	0.03981c(18073124)
6264415.6	0.03206c(18073124)	0.03440c(18073124)
0.03680c(18073124)	0.03915c(18073124)	0.04137c(18073124)
6264215.6	0.03404c(18073124)	0.03629c(18073124)
0.03846c(18073124)	0.04046c(18073124)	0.04224c(18073124)
6264015.6	0.03574c(18073124)	0.03773c(18073124)
0.03953c(18073124)	0.04111c(18073124)	0.04247c(18073124)
6263815.6	0.03696c(18073124)	0.03858c(18073124)
0.03998c(18073124)	0.04120c(18073124)	0.04227c(18073124)
6263615.6	0.03762c(18073124)	0.03887c(18073124)
0.03995c(18073124)	0.04093c(18073124)	0.04185c(18073124)
6263415.6	0.03777c(18073124)	0.03875c(18073124)
0.03963c(18073124)	0.04049c(18073124)	0.04135c(18073124)
6263215.6	0.03758c(18073124)	0.03839c(18073124)
0.03919c(18073124)	0.04000c(18073124)	0.04083c(18073124)
6263015.6	0.03721c(18073124)	0.03796c(18073124)
0.03872c(18073124)	0.03950c(18073124)	0.04024c(18073124)
6262815.6	0.03678c(18073124)	0.03750c(18073124)
0.03823c(18073124)	0.03893c(18073124)	0.03951c(18073124)
6262615.6	0.03634c(18073124)	0.03703c(18073124)
0.03767c(18073124)	0.03821c(18073124)	0.03855c(18073124)
6262415.6	0.03588c(18073124)	0.03648c(18073124)
0.03696c(18073124)	0.03730c(18053124)	0.03841c(18053124)
6262215.6	0.03534c(18073124)	0.03578c(18073124)
0.03624c(18053124)	0.03726c(18053124)	0.03777c(18053124)
6262015.6	0.03464c(18073124)	0.03523c(18053124)
0.03616c(18053124)	0.03660c(18053124)	0.03643c(18053124)
6261815.6	0.03426c(18053124)	0.03510c(18053124)
0.03547c(18053124)	0.03527c(18053124)	0.03444c(18053124)
6261615.6	0.03409c(18053124)	0.03440c(18053124)
0.03416c(18053124)	0.03333c(18053124)	0.03197c(18053124)
6261415.6	0.03337c(18053124)	0.03310c(18053124)
0.03228c(18053124)	0.03095c(18053124)	0.02923c(18053124)
6261215.6	0.03209c(18053124)	0.03127c(18053124)
0.02998c(18053124)	0.02832c(18053124)	0.02647c(18053124)
6261015.6	0.03031c(18053124)	0.02905c(18053124)
0.02746c(18053124)	0.02569c(18053124)	0.02392c(18053124)
6260815.6	0.02818c(18053124)	0.02664c(18053124)
0.02493c(18053124)	0.02323c(18053124)	0.02171c(18053124)
6260615.6	0.02585c(18053124)	0.02421c(18053124)
0.02258c(18053124)	0.02112c(18053124)	0.02012c(18073124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	249596.36	249796.36	249996.36
250196.36	250396.36		

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6260415.6 | 0.02353c(18053124) 0.02196c(18053124)
0.02055c(18053124) 0.01957c(18073124) 0.01877c(18073124)
6260215.6 | 0.02136c(18053124) 0.02000c(18053124)
0.01905c(18073124) 0.01829c(18073124) 0.01780c(18053124)
6260015.6 | 0.01948c(18053124) 0.01855c(18073124)
0.01782c(18073124) 0.01732c(18053124) 0.01729c(18053124)
6259815.6 | 0.01807c(18073124) 0.01736c(18073124)
0.01686c(18053124) 0.01682c(18053124) 0.01706c(18053124)
6259615.6 | 0.01693c(18073124) 0.01642c(18053124)
0.01636c(18053124) 0.01658c(18053124) 0.01728c(18123124)
6259415.6 | 0.01600c(18053124) 0.01592c(18053124)
0.01612c(18053124) 0.01684c(18123124) 0.01784c(18123124)
6259215.6 | 0.01551c(18053124) 0.01568c(18053124)
0.01641c(18123124) 0.01744c(18123124) 0.01801c(18123124)
6259015.6 | 0.01526c(18053124) 0.01600c(18123124)
0.01704c(18123124) 0.01767c(18123124) 0.01779c(18123124)
6258815.6 | 0.01559c(18123124) 0.01665c(18123124)
0.01733c(18123124) 0.01753c(18123124) 0.01719c(18053124)
6258615.6 | 0.01626c(18123124) 0.01699c(18123124)
0.01726c(18123124) 0.01701c(18123124) 0.01713c(18053124)
6258415.6 | 0.01666c(18123124) 0.01699c(18123124)
0.01683c(18123124) 0.01667c(18053124) 0.01698c(18053124)
6258215.6 | 0.01672c(18123124) 0.01664c(18123124)
0.01622c(18053124) 0.01655c(18053124) 0.01676c(18053124)
6258015.6 | 0.01644c(18123124) 0.01598c(18123124)
0.01612c(18053124) 0.01635c(18053124) 0.01645c(18053124)
6257815.6 | 0.01585c(18123124) 0.01571c(18053124)
0.01595c(18053124) 0.01607c(18053124) 0.01607c(18053124)
6257615.6 | 0.01531c(18053124) 0.01556c(18053124)
0.01570c(18053124) 0.01572c(18053124) 0.01562c(18053124)

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6257415.6	0.01518c(18053124)	0.01534c(18053124)
0.01538c(18053124)	0.01531c(18053124)	0.01512c(18053124)
6257215.6	0.01498c(18053124)	0.01505c(18053124)
0.01501c(18053124)	0.01485c(18053124)	0.01457c(18053124)
6257015.6	0.01472c(18053124)	0.01471c(18053124)
0.01458c(18053124)	0.01434c(18053124)	0.01399c(18053124)
6256815.6	0.01441c(18053124)	0.01431c(18053124)
0.01410c(18053124)	0.01380c(18053124)	0.01339c(18053124)
6256615.6	0.01404c(18053124)	0.01387c(18053124)
0.01360c(18053124)	0.01323c(18053124)	0.01278c(18053124)
6256415.6	0.01363c(18053124)	0.01339c(18053124)
0.01306c(18053124)	0.01265c(18053124)	0.01221c(18083124)
6256215.6	0.01319c(18053124)	0.01289c(18053124)
0.01251c(18053124)	0.01211c(18083124)	0.01161c(18083124)
6256015.6	0.01271c(18053124)	0.01237c(18053124)
0.01199c(18083124)	0.01154c(18083124)	0.01102c(18053124)
6255815.6	0.01222c(18053124)	0.01186c(18083124)
0.01147c(18083124)	0.01096c(18083124)	0.01048c(18053124)
6255615.6	0.01172c(18083124)	0.01138c(18083124)
0.01091c(18083124)	0.01042c(18053124)	0.00998c(18053124)
6255415.6	0.01128c(18083124)	0.01086c(18083124)
0.01036c(18053124)	0.00993c(18053124)	0.00952c(18053124)
6255215.6	0.01079c(18083124)	0.01032c(18083124)
0.00988c(18053124)	0.00947c(18053124)	0.00910c(18053124)
6255015.6	0.01029c(18083124)	0.00982c(18053124)
0.00942c(18053124)	0.00905c(18053124)	0.00872c(18053124)
6254815.6	0.00977c(18083124)	0.00937c(18053124)
0.00900c(18053124)	0.00867c(18053124)	0.00839c(18053124)
6254615.6	0.00932c(18053124)	0.00896c(18053124)
0.00862c(18053124)	0.00833c(18053124)	0.00810c(18053124)
6254415.6	0.00891c(18053124)	0.00857c(18053124)
0.00827c(18053124)	0.00803c(18053124)	0.00802c(18043024)
6254215.6	0.00853c(18053124)	0.00822c(18053124)
0.00797c(18053124)	0.00777c(18043024)	0.00808c(18043024)
6254015.6	0.00818c(18053124)	0.00791c(18053124)
0.00770c(18053124)	0.00783c(18043024)	0.00816c(18043024)
6253815.6	0.00786c(18053124)	0.00764c(18053124)
0.00759c(18043024)	0.00790c(18043024)	0.00825c(18043024)
6253615.6	0.00758c(18053124)	0.00743c(18123124)
0.00765c(18043024)	0.00798c(18043024)	0.00832c(18043024)
6253415.6	0.00734c(18053124)	0.00742c(18043024)
0.00773c(18043024)	0.00806c(18043024)	0.00837c(18043024)
6253215.6	0.00728c(18123124)	0.00749c(18043024)
0.00781c(18043024)	0.00813c(18043024)	0.00839c(18043024)
6253015.6	0.00727c(18123124)	0.00757c(18043024)
0.00788c(18043024)	0.00817c(18043024)	0.00839c(18043024)
6252815.6	0.00733c(18043024)	0.00765c(18043024)
0.00794c(18043024)	0.00819c(18043024)	0.00834c(18043024)
6252615.6	0.00741c(18043024)	0.00771c(18043024)
0.00798c(18043024)	0.00817c(18043024)	0.00827c(18043024)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 2581
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	249596.36	249796.36	249996.36
250196.36		250396.36	

6252415.6 | 0.00749c(18043024) 0.00777c(18043024)
0.00799c(18043024) 0.00813c(18043024) 0.00815c(18043024)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 2582
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	250596.36	250796.36	250996.36
251196.36		251396.36	

6292415.6	0.00767b(18033124)	0.00757b(18033124)
0.00743b(18033124)	0.00732c(18123124)	0.00749c(18123124)
6292215.6	0.00783b(18033124)	0.00772b(18033124)
0.00742b(18033124)	0.00725c(18123124)	0.00740c(18123124)
6292015.6	0.00794b(18033124)	0.00778b(18033124)
0.00756b(18033124)	0.00702c(18123124)	0.00714c(18123124)
6291815.6	0.00806b(18033124)	0.00806b(18033124)
0.00764b(18033124)	0.00670c(18123124)	0.00653c(18123124)
6291615.6	0.00840b(18033124)	0.00839b(18033124)
0.00785b(18033124)	0.00650c(18123124)	0.00619c(18073124)
6291415.6	0.00878b(18033124)	0.00889b(18033124)
0.00825b(18033124)	0.00693b(18033124)	0.00620c(18123124)
6291215.6	0.00888b(18033124)	0.00933b(18033124)
0.00875b(18033124)	0.00804b(18033124)	0.00697b(18033124)
6291015.6	0.00878b(18033124)	0.00968b(18033124)
0.00928b(18033124)	0.00859b(18033124)	0.00783b(18033124)
6290815.6	0.00899b(18033124)	0.01003b(18033124)
0.00983b(18033124)	0.00912b(18033124)	0.00836b(18033124)
6290615.6	0.00907b(18033124)	0.00947b(18033124)
0.01027b(18033124)	0.00970b(18033124)	0.00895b(18033124)
6290415.6	0.00923b(18033124)	0.00930b(18033124)
0.01072b(18033124)	0.01022b(18033124)	0.00952b(18033124)
6290215.6	0.00936b(18033124)	0.00949b(18033124)
0.01112b(18033124)	0.01083b(18033124)	0.01015b(18033124)
6290015.6	0.00958b(18033124)	0.00951b(18033124)
0.01075b(18033124)	0.01157b(18033124)	0.01087b(18033124)
6289815.6	0.00979b(18033124)	0.00971b(18033124)
0.01048b(18033124)	0.01181b(18033124)	0.01144b(18033124)
6289615.6	0.00998b(18033124)	0.00990b(18033124)
0.01083b(18033124)	0.01222b(18033124)	0.01202b(18033124)
6289415.6	0.01014b(18033124)	0.01011b(18033124)
0.01118b(18033124)	0.01228b(18033124)	0.01220b(18033124)
6289215.6	0.01032b(18033124)	0.01031b(18033124)
0.01085b(18033124)	0.01172b(18033124)	0.01231b(18033124)
6289015.6	0.01043b(18033124)	0.01053b(18033124)
0.01103b(18033124)	0.01255b(18033124)	0.01254b(18033124)
6288815.6	0.01049b(18033124)	0.01066b(18033124)
0.01111b(18033124)	0.01202b(18033124)	0.01108b(18033124)
6288615.6	0.01058b(18033124)	0.01071b(18033124)
0.01089b(18033124)	0.01236b(18033124)	0.01080b(18033124)
6288415.6	0.01067b(18033124)	0.01082b(18033124)
0.01101b(18033124)	0.01111b(18033124)	0.01110b(18033124)
6288215.6	0.01074b(18033124)	0.01092b(18033124)
0.01107b(18033124)	0.01119b(18033124)	0.01128b(18033124)
6288015.6	0.01079b(18033124)	0.01100b(18033124)
0.01117b(18033124)	0.01130b(18033124)	0.01136b(18033124)
6287815.6	0.01084b(18033124)	0.01106b(18033124)
0.01128b(18033124)	0.01146b(18033124)	0.01162b(18033124)

6287615.6	0.01088b(18033124)	0.01111b(18033124)
0.01139b(18033124)	0.01163b(18033124)	0.01181b(18033124)
6287415.6	0.01093b(18033124)	0.01118b(18033124)
0.01153b(18033124)	0.01178b(18033124)	0.01269b(18033124)
6287215.6	0.01099b(18033124)	0.01122b(18033124)
0.01161b(18033124)	0.01180b(18033124)	0.01332b(18033124)
6287015.6	0.01106b(18033124)	0.01139b(18033124)
0.01167b(18033124)	0.01217b(18033124)	0.01345b(18033124)
6286815.6	0.01114b(18033124)	0.01146b(18033124)
0.01173b(18033124)	0.01225b(18033124)	0.01307b(18033124)
6286615.6	0.01125b(18033124)	0.01154b(18033124)
0.01174b(18033124)	0.01198b(18033124)	0.01251b(18033124)
6286415.6	0.01139b(18033124)	0.01168b(18033124)
0.01188b(18033124)	0.01213c(18103124)	0.01342c(18103124)
6286215.6	0.01149b(18033124)	0.01178b(18033124)
0.01194b(18033124)	0.01328c(18103124)	0.01441c(18103124)
6286015.6	0.01153b(18033124)	0.01184b(18033124)
0.01203b(18033124)	0.01219c(18103124)	0.01528c(18103124)
6285815.6	0.01162b(18033124)	0.01185b(18033124)
0.01218b(18033124)	0.01198b(18033124)	0.01591c(18103124)
6285615.6	0.01172b(18033124)	0.01194b(18033124)
0.01230b(18033124)	0.01233c(18103124)	0.01561c(18103124)
6285415.6	0.01196b(18033124)	0.01220b(18033124)
0.01241b(18033124)	0.01345c(18103124)	0.01614c(18103124)
6285215.6	0.01208b(18033124)	0.01225b(18033124)
0.01239b(18033124)	0.01243c(18103124)	0.01701c(18103124)
6285015.6	0.01221b(18033124)	0.01232b(18033124)
0.01210b(18033124)	0.01300c(18103124)	0.01595c(18103124)
6284815.6	0.01234b(18033124)	0.01232b(18033124)
0.01214b(18033124)	0.01194c(18103124)	0.01488c(18103124)
6284615.6	0.01246b(18033124)	0.01244b(18033124)
0.01201b(18033124)	0.01154b(18033124)	0.01336c(18103124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2583

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	250596.36	250796.36	250996.36
	251196.36	251396.36	

6284415.6		0.01262b(18033124)	0.01258b(18033124)
0.01202c(18123124)		0.01180c(18123124)	0.01214c(18103124)
6284215.6		0.01273b(18033124)	0.01264b(18033124)
0.01240c(18123124)		0.01223c(18123124)	0.01190c(18123124)
6284015.6		0.01300b(18033124)	0.01271b(18033124)
0.01272c(18123124)		0.01267c(18123124)	0.01239c(18123124)
6283815.6		0.01304b(18033124)	0.01290b(18033124)
0.01297c(18123124)		0.01306c(18123124)	0.01291c(18123124)
6283615.6		0.01344b(18033124)	0.01324b(18033124)
0.01307c(18123124)		0.01336c(18123124)	0.01337c(18123124)
6283415.6		0.01367b(18033124)	0.01360b(18033124)
0.01313b(18033124)		0.01348c(18123124)	0.01371c(18123124)
6283215.6		0.01396b(18033124)	0.01397b(18033124)
0.01382b(18033124)		0.01349c(18123124)	0.01390c(18123124)
6283015.6		0.01415b(18033124)	0.01427b(18033124)
0.01406b(18033124)		0.01344b(18033124)	0.01384c(18123124)
6282815.6		0.01440b(18033124)	0.01450b(18033124)
0.01460b(18033124)		0.01430b(18033124)	0.01368c(18123124)
6282615.6		0.01463b(18033124)	0.01474b(18033124)
0.01485b(18033124)		0.01487b(18033124)	0.01502b(18033124)
6282415.6		0.01483b(18033124)	0.01504b(18033124)
0.01516b(18033124)		0.01528b(18033124)	0.01530b(18033124)
6282215.6		0.01493b(18033124)	0.01526b(18033124)
0.01548b(18033124)		0.01564b(18033124)	0.01578b(18033124)
6282015.6		0.01516b(18033124)	0.01533b(18033124)
0.01562b(18033124)		0.01592b(18033124)	0.01613b(18033124)
6281815.6		0.01547b(18033124)	0.01561b(18033124)
0.01581b(18033124)		0.01611b(18033124)	0.01640b(18033124)
6281615.6		0.01582b(18033124)	0.01594b(18033124)
0.01609b(18033124)		0.01637b(18033124)	0.01657b(18033124)
6281415.6		0.01620b(18033124)	0.01631b(18033124)
0.01644b(18033124)		0.01659b(18033124)	0.01676b(18033124)
6281215.6		0.01664b(18033124)	0.01672b(18033124)
0.01684b(18033124)		0.01697b(18033124)	0.01713b(18033124)
6281015.6		0.01714b(18033124)	0.01719b(18033124)
0.01728b(18033124)		0.01739b(18033124)	0.01753b(18033124)
6280815.6		0.01770b(18033124)	0.01773b(18033124)
0.01778b(18033124)		0.01786b(18033124)	0.01798b(18033124)
6280615.6		0.01834b(18033124)	0.01834b(18033124)
0.01836b(18033124)		0.01840b(18033124)	0.01849b(18033124)
6280415.6		0.01903b(18033124)	0.01902b(18033124)
0.01901b(18033124)		0.01902b(18033124)	0.01907b(18033124)
6280215.6		0.01974b(18033124)	0.01975b(18033124)

0.01974b(18033124)	0.01973b(18033124)	0.01974b(18033124)
6280015.6	0.02042b(18033124)	0.02050b(18033124)
0.02052b(18033124)	0.02051b(18033124)	0.02050b(18033124)
6279815.6	0.02101b(18033124)	0.02119b(18033124)
0.02129b(18033124)	0.02133b(18033124)	0.02134b(18033124)
6279615.6	0.02144b(18033124)	0.02175b(18033124)
0.02198b(18033124)	0.02213b(18033124)	0.02220b(18033124)
6279415.6	0.02170b(18033124)	0.02215b(18033124)
0.02253b(18033124)	0.02282b(18033124)	0.02301b(18033124)
6279215.6	0.02180b(18033124)	0.02236b(18033124)
0.02287b(18033124)	0.02332b(18033124)	0.02368b(18033124)
6279015.6	0.02181b(18033124)	0.02242b(18033124)
0.02303b(18033124)	0.02361b(18033124)	0.02414b(18033124)
6278815.6	0.02174b(18033124)	0.02239b(18033124)
0.02305b(18033124)	0.02372b(18033124)	0.02437b(18033124)
6278615.6	0.02156b(18033124)	0.02226b(18033124)
0.02296b(18033124)	0.02368b(18033124)	0.02441b(18033124)
6278415.6	0.02124b(18033124)	0.02200b(18033124)
0.02277b(18033124)	0.02354b(18033124)	0.02432b(18033124)
6278215.6	0.02074b(18033124)	0.02157b(18033124)
0.02241b(18033124)	0.02325b(18033124)	0.02410b(18033124)
6278015.6	0.02007b(18033124)	0.02096b(18033124)
0.02186b(18033124)	0.02278b(18033124)	0.02370b(18033124)
6277815.6	0.01930b(18033124)	0.02020b(18033124)
0.02114b(18033124)	0.02211b(18033124)	0.02311b(18033124)
6277615.6	0.01850b(18033124)	0.01938b(18033124)
0.02031b(18033124)	0.02129b(18033124)	0.02232b(18033124)
6277415.6	0.01844c(18103124)	0.01869c(18103124)
0.01945b(18033124)	0.02040b(18033124)	0.02142b(18033124)
6277215.6	0.01900c(18103124)	0.01926c(18103124)
0.01953c(18103124)	0.01982c(18103124)	0.02049b(18033124)
6277015.6	0.01956c(18103124)	0.01986c(18103124)
0.02016c(18103124)	0.02045c(18103124)	0.02075c(18103124)
6276815.6	0.02003c(18103124)	0.02041c(18103124)
0.02076c(18103124)	0.02110c(18103124)	0.02143c(18103124)
6276615.6	0.02029c(18103124)	0.02078c(18103124)
0.02124c(18103124)	0.02168c(18103124)	0.02209c(18103124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	250596.36	250796.36	250996.36
251196.36		251396.36	

6276415.6	0.02020c(18103124)	0.02084c(18103124)
0.02145c(18103124)	0.02202c(18103124)	0.02257c(18103124)
6276215.6	0.01971c(18103124)	0.02048c(18103124)
0.02124c(18103124)	0.02198c(18103124)	0.02270c(18103124)
6276015.6	0.01889c(18103124)	0.01973c(18103124)
0.02059c(18103124)	0.02146c(18103124)	0.02234c(18103124)
6275815.6	0.01845c(18113024)	0.01899c(18113024)
0.01961c(18103124)	0.02053c(18103124)	0.02150c(18103124)
6275615.6	0.01807c(18113024)	0.01869c(18113024)
0.01932c(18113024)	0.01995c(18113024)	0.02059c(18113024)
6275415.6	0.01800c(18063024)	0.01846c(18063024)
0.01890c(18063024)	0.01950c(18113024)	0.02022c(18113024)
6275215.6	0.01846c(18073124)	0.01863c(18073124)
0.01912c(18063024)	0.01968c(18063024)	0.02023c(18063024)
6275015.6	0.01993c(18073124)	0.02016c(18073124)
0.02037c(18073124)	0.02058c(18073124)	0.02079c(18073124)
6274815.6	0.02129c(18073124)	0.02163c(18073124)
0.02196c(18073124)	0.02227c(18073124)	0.02257c(18073124)
6274615.6	0.02233c(18073124)	0.02281c(18073124)
0.02328c(18073124)	0.02375c(18073124)	0.02420c(18073124)
6274415.6	0.02297c(18073124)	0.02357c(18073124)
0.02417c(18073124)	0.02478c(18073124)	0.02539c(18073124)
6274215.6	0.02342b(18033124)	0.02398c(18073124)
0.02466c(18073124)	0.02537c(18073124)	0.02609c(18073124)
6274015.6	0.02606c(18063024)	0.02620c(18063024)
0.02636c(18063024)	0.02653c(18063024)	0.02672c(18063024)
6273815.6	0.03168c(18063024)	0.03186c(18063024)
0.03204c(18063024)	0.03222c(18063024)	0.03240c(18063024)
6273615.6	0.03883c(18063024)	0.03921c(18063024)
0.03958c(18063024)	0.03994c(18063024)	0.04028c(18063024)
6273415.6	0.04667c(18063024)	0.04742c(18063024)
0.04816c(18063024)	0.04890c(18063024)	0.04963c(18063024)
6273215.6	0.05422c(18063024)	0.05541c(18063024)
0.05661c(18063024)	0.05784c(18063024)	0.05910c(18063024)
6273015.6	0.06090c(18063024)	0.06250c(18063024)
0.06415c(18063024)	0.06585c(18063024)	0.06762c(18063024)
6272815.6	0.06653c(18063024)	0.06846c(18063024)
0.07047c(18063024)	0.07257c(18063024)	0.07476c(18063024)

6272615.6		0.07086c(18063024)	0.07303c(18063024)
0.07530c(18063024)		0.07768c(18063024)	0.08019c(18063024)
6272415.6		0.07339c(18063024)	0.07569c(18063024)
0.07810c(18063024)		0.08063c(18063024)	0.08329c(18063024)
6272215.6		0.07361c(18063024)	0.07588c(18063024)
0.07826c(18063024)		0.08075c(18063024)	0.08337c(18063024)
6272015.6		0.07109c(18063024)	0.07314c(18063024)
0.07528c(18063024)		0.07750c(18063024)	0.07983c(18063024)
6271815.6		0.06550c(18063024)	0.06711c(18063024)
0.06878c(18063024)		0.07049c(18063024)	0.07225c(18063024)
6271615.6		0.05698c(18063024)	0.05803c(18063024)
0.05908c(18063024)		0.06014c(18063024)	0.06121c(18063024)
6271415.6		0.04680c(18063024)	0.04733c(18063024)
0.04784c(18063024)		0.04834c(18063024)	0.04882c(18063024)
6271215.6		0.03704c(18063024)	0.03726c(18063024)
0.03746c(18063024)		0.03767c(18063024)	0.03787c(18063024)
6271015.6		0.02936c(18063024)	0.02950c(18063024)
0.02965c(18063024)		0.02980c(18063024)	0.02998c(18063024)
6270815.6		0.02419c(18063024)	0.02438c(18063024)
0.02459c(18063024)		0.02481c(18063024)	0.02507c(18063024)
6270615.6		0.02242c(18053124)	0.02329c(18053124)
0.02421c(18053124)		0.02519c(18053124)	0.02622c(18053124)
6270415.6		0.02356c(18053124)	0.02446c(18053124)
0.02539c(18053124)		0.02636c(18053124)	0.02735c(18053124)
6270215.6		0.02440c(18053124)	0.02521c(18053124)
0.02602c(18053124)		0.02683c(18053124)	0.02763c(18053124)
6270015.6		0.02448c(18053124)	0.02510c(18053124)
0.02570c(18053124)		0.02628c(18053124)	0.02685c(18053124)
6269815.6		0.02373c(18053124)	0.02417c(18053124)
0.02500c(18073124)		0.02592c(18073124)	0.02686c(18073124)
6269615.6		0.02390c(18073124)	0.02469c(18073124)
0.02549c(18073124)		0.02629c(18073124)	0.02709c(18073124)
6269415.6		0.02410c(18073124)	0.02476c(18073124)
0.02542c(18073124)		0.02608c(18073124)	0.02673c(18073124)
6269215.6		0.02382c(18073124)	0.02436c(18073124)
0.02491c(18073124)		0.02547c(18073124)	0.02637c(18103124)
6269015.6		0.02332c(18103124)	0.02420c(18103124)
0.02509c(18103124)		0.02601c(18103124)	0.02696c(18103124)
6268815.6		0.02389c(18103124)	0.02472c(18103124)
0.02558c(18103124)		0.02648c(18103124)	0.02741c(18103124)
6268615.6		0.02432c(18103124)	0.02515c(18103124)
0.02600c(18103124)		0.02687c(18103124)	0.02775c(18103124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	250596.36	250796.36	250996.36
251196.36		251396.36	

6268415.6	0.02471c(18103124)	0.02550c(18103124)
0.02629c(18103124)	0.02708c(18103124)	0.02786c(18103124)
6268215.6	0.02495c(18103124)	0.02566c(18103124)
0.02636c(18103124)	0.02704c(18103124)	0.02834c(18073124)
6268015.6	0.02498c(18103124)	0.02560c(18103124)
0.02678c(18073124)	0.02807c(18073124)	0.02938c(18073124)
6267815.6	0.02535c(18073124)	0.02651c(18073124)
0.02767c(18073124)	0.02881c(18073124)	0.02991c(18073124)
6267615.6	0.02611c(18073124)	0.02713c(18073124)
0.02810c(18073124)	0.02904c(18073124)	0.02994c(18073124)
6267415.6	0.02646c(18073124)	0.02729c(18073124)
0.02809c(18073124)	0.02888c(18073124)	0.02970c(18073124)
6267215.6	0.02641c(18073124)	0.02712c(18073124)
0.02785c(18073124)	0.02864c(18073124)	0.02952c(18073124)
6267015.6	0.02618c(18073124)	0.02688c(18073124)
0.02767c(18073124)	0.02859c(18073124)	0.02968c(18073124)
6266815.6	0.02600c(18073124)	0.02682c(18073124)
0.02779c(18073124)	0.02894c(18073124)	0.03029c(18073124)
6266615.6	0.02608c(18073124)	0.02710c(18073124)
0.02830c(18073124)	0.02971c(18073124)	0.03133c(18073124)
6266415.6	0.02651c(18073124)	0.02776c(18073124)
0.02919c(18073124)	0.03084c(18073124)	0.03272c(18073124)
6266215.6	0.02729c(18073124)	0.02874c(18073124)
0.03039c(18073124)	0.03228c(18073124)	0.03447c(18073124)
6266015.6	0.02833c(18073124)	0.02999c(18073124)
0.03190c(18073124)	0.03410c(18073124)	0.03668c(18073124)
6265815.6	0.02963c(18073124)	0.03154c(18073124)
0.03377c(18073124)	0.03637c(18073124)	0.03938c(18073124)
6265615.6	0.03123c(18073124)	0.03348c(18073124)
0.03609c(18073124)	0.03907c(18073124)	0.04239c(18073124)
6265415.6	0.03321c(18073124)	0.03582c(18073124)
0.03876c(18073124)	0.04196c(18073124)	0.04531c(18073124)
6265215.6	0.03556c(18073124)	0.03843c(18073124)

0.04149c(18073124)	0.04462c(18073124)	0.04766c(18073124)
6265015.6	0.03807c(18073124)	0.04098c(18073124)
0.04388c(18073124)	0.04664c(18073124)	0.04915c(18073124)
6264815.6	0.04042c(18073124)	0.04309c(18073124)
0.04558c(18073124)	0.04780c(18073124)	0.04973c(18073124)
6264615.6	0.04225c(18073124)	0.04448c(18073124)
0.04645c(18073124)	0.04816c(18073124)	0.04965c(18073124)
6264415.6	0.04336c(18073124)	0.04511c(18073124)
0.04662c(18073124)	0.04795c(18073124)	0.04919c(18073124)
6264215.6	0.04378c(18073124)	0.04512c(18073124)
0.04632c(18073124)	0.04746c(18073124)	0.04859c(18073124)
6264015.6	0.04367c(18073124)	0.04476c(18073124)
0.04581c(18073124)	0.04687c(18073124)	0.04792c(18073124)
6263815.6	0.04327c(18073124)	0.04425c(18073124)
0.04524c(18073124)	0.04622c(18073124)	0.04713c(18073124)
6263615.6	0.04276c(18073124)	0.04369c(18073124)
0.04461c(18073124)	0.04545c(18073124)	0.04610c(18073124)
6263415.6	0.04222c(18073124)	0.04308c(18073124)
0.04385c(18073124)	0.04443c(18073124)	0.04500c(18053124)
6263215.6	0.04162c(18073124)	0.04233c(18073124)
0.04284c(18073124)	0.04356c(18053124)	0.04457c(18053124)
6263015.6	0.04089c(18073124)	0.04134c(18073124)
0.04218c(18053124)	0.04307c(18053124)	0.04320c(18053124)
6262815.6	0.03991c(18073124)	0.04087c(18053124)
0.04165c(18053124)	0.04171c(18053124)	0.04092c(18053124)
6262615.6	0.03961c(18053124)	0.04030c(18053124)
0.04029c(18053124)	0.03949c(18053124)	0.03793c(18053124)
6262415.6	0.03901c(18053124)	0.03894c(18053124)
0.03813c(18053124)	0.03660c(18053124)	0.03452c(18053124)
6262215.6	0.03765c(18053124)	0.03683c(18053124)
0.03535c(18053124)	0.03335c(18053124)	0.03106c(18053124)
6262015.6	0.03561c(18053124)	0.03416c(18053124)
0.03224c(18053124)	0.03005c(18053124)	0.02786c(18053124)
6261815.6	0.03304c(18053124)	0.03118c(18053124)
0.02909c(18053124)	0.02699c(18053124)	0.02515c(18073124)
6261615.6	0.03018c(18053124)	0.02817c(18053124)
0.02617c(18053124)	0.02439c(18053124)	0.02323c(18073124)
6261415.6	0.02730c(18053124)	0.02538c(18053124)
0.02367c(18053124)	0.02255c(18073124)	0.02156c(18073124)
6261215.6	0.02463c(18053124)	0.02299c(18053124)
0.02190c(18073124)	0.02095c(18073124)	0.02058c(18053124)
6261015.6	0.02234c(18053124)	0.02128c(18073124)
0.02037c(18073124)	0.01997c(18053124)	0.02007c(18053124)
6260815.6	0.02069c(18073124)	0.01982c(18073124)
0.01939c(18053124)	0.01946c(18053124)	0.01987c(18053124)
6260615.6	0.01928c(18073124)	0.01883c(18053124)
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▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	250596.36	250796.36	250996.36
251196.36	251396.36		

6260415.6	0.01830c(18053124)	0.01832c(18053124)
0.01866c(18053124)	0.01922c(18053124)	0.01991c(18123124)
6260215.6	0.01780c(18053124)	0.01810c(18053124)
0.01867c(18123124)	0.01949c(18123124)	0.01998c(18053124)
6260015.6	0.01757c(18053124)	0.01820c(18123124)
0.01907c(18123124)	0.01935c(18053124)	0.01998c(18053124)
6259815.6	0.01774c(18123124)	0.01866c(18123124)
0.01902c(18123124)	0.01937c(18053124)	0.01990c(18053124)
6259615.6	0.01825c(18123124)	0.01869c(18123124)
0.01879c(18053124)	0.01932c(18053124)	0.01971c(18053124)
6259415.6	0.01835c(18123124)	0.01828c(18123124)
0.01875c(18053124)	0.01916c(18053124)	0.01941c(18053124)
6259215.6	0.01804c(18123124)	0.01821c(18053124)
0.01862c(18053124)	0.01889c(18053124)	0.01899c(18053124)
6259015.6	0.01769c(18053124)	0.01811c(18053124)
0.01839c(18053124)	0.01853c(18053124)	0.01847c(18053124)
6258815.6	0.01761c(18053124)	0.01791c(18053124)
0.01807c(18053124)	0.01806c(18053124)	0.01787c(18053124)
6258615.6	0.01744c(18053124)	0.01762c(18053124)
0.01764c(18053124)	0.01750c(18053124)	0.01718c(18053124)
6258415.6	0.01718c(18053124)	0.01724c(18053124)
0.01714c(18053124)	0.01687c(18053124)	0.01645c(18053124)
6258215.6	0.01684c(18053124)	0.01678c(18053124)
0.01656c(18053124)	0.01619c(18053124)	0.01568c(18053124)
6258015.6	0.01642c(18053124)	0.01625c(18053124)
0.01593c(18053124)	0.01547c(18053124)	0.01490c(18053124)
6257815.6	0.01594c(18053124)	0.01566c(18053124)
0.01525c(18053124)	0.01473c(18053124)	0.01412c(18053124)

6257615.6	0.01539c(18053124)	0.01503c(18053124)
0.01456c(18053124)	0.01399c(18053124)	0.01337c(18053124)
6257415.6	0.01480c(18053124)	0.01437c(18053124)
0.01385c(18053124)	0.01326c(18053124)	0.01265c(18053124)
6257215.6	0.01419c(18053124)	0.01370c(18053124)
0.01315c(18053124)	0.01256c(18053124)	0.01197c(18053124)
6257015.6	0.01355c(18053124)	0.01304c(18053124)
0.01247c(18053124)	0.01190c(18053124)	0.01134c(18053124)
6256815.6	0.01291c(18053124)	0.01238c(18053124)
0.01183c(18053124)	0.01128c(18053124)	0.01077c(18053124)
6256615.6	0.01230c(18083124)	0.01175c(18053124)
0.01122c(18053124)	0.01071c(18053124)	0.01026c(18053124)
6256415.6	0.01167c(18053124)	0.01115c(18053124)
0.01065c(18053124)	0.01020c(18053124)	0.00981c(18053124)
6256215.6	0.01109c(18053124)	0.01060c(18053124)
0.01014c(18053124)	0.00974c(18053124)	0.00943c(18053124)
6256015.6	0.01054c(18053124)	0.01009c(18053124)
0.00968c(18053124)	0.00935c(18053124)	0.00924c(18043024)
6255815.6	0.01003c(18053124)	0.00962c(18053124)
0.00927c(18053124)	0.00900c(18053124)	0.00931c(18043024)
6255615.6	0.00957c(18053124)	0.00921c(18053124)
0.00892c(18053124)	0.00900c(18043024)	0.00939c(18043024)
6255415.6	0.00915c(18053124)	0.00884c(18053124)
0.00871c(18043024)	0.00907c(18043024)	0.00947c(18043024)
6255215.6	0.00878c(18053124)	0.00853c(18053124)
0.00877c(18043024)	0.00916c(18043024)	0.00954c(18043024)
6255015.6	0.00845c(18053124)	0.00848c(18043024)
0.00885c(18043024)	0.00923c(18043024)	0.00958c(18043024)
6254815.6	0.00822c(18043024)	0.00856c(18043024)
0.00893c(18043024)	0.00929c(18043024)	0.00958c(18043024)
6254615.6	0.00828c(18043024)	0.00864c(18043024)
0.00900c(18043024)	0.00932c(18043024)	0.00953c(18043024)
6254415.6	0.00835c(18043024)	0.00872c(18043024)
0.00905c(18043024)	0.00931c(18043024)	0.00944c(18043024)
6254215.6	0.00844c(18043024)	0.00878c(18043024)
0.00907c(18043024)	0.00926c(18043024)	0.00931c(18043024)
6254015.6	0.00851c(18043024)	0.00883c(18043024)
0.00905c(18043024)	0.00916c(18043024)	0.00913c(18043024)
6253815.6	0.00857c(18043024)	0.00884c(18043024)
0.00900c(18043024)	0.00902c(18043024)	0.00891c(18043024)
6253615.6	0.00861c(18043024)	0.00881c(18043024)
0.00889c(18043024)	0.00884c(18043024)	0.00867c(18043024)
6253415.6	0.00861c(18043024)	0.00874c(18043024)
0.00875c(18043024)	0.00863c(18043024)	0.00840c(18043024)
6253215.6	0.00857c(18043024)	0.00864c(18043024)
0.00857c(18043024)	0.00839c(18043024)	0.00831c(18123124)
6253015.6	0.00850c(18043024)	0.00849c(18043024)
0.00836c(18043024)	0.00818c(18123124)	0.00824c(18123124)
6252815.6	0.00839c(18043024)	0.00831c(18043024)
0.00813c(18043024)	0.00812c(18123124)	0.00817c(18123124)

6252615.6 | 0.00824c(18043024) 0.00811c(18043024)
0.00799c(18123124) 0.00805c(18123124) 0.00808c(18123124)
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2587
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	250596.36	250796.36	250996.36
251196.36		251396.36	

6252415.6 | 0.00807c(18043024) 0.00788c(18043024)
0.00794c(18123124) 0.00798c(18123124) 0.00798c(18123124)
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2588
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	251596.36	251796.36	251996.36

252196.36

252396.36

6292415.6	0.00769c(18123124)	0.00778c(18123124)
0.00755c(18123124)	0.00671c(18123124)	0.00589c(18123124)
6292215.6	0.00768c(18123124)	0.00793c(18123124)
0.00789c(18123124)	0.00707c(18123124)	0.00586c(18123124)
6292015.6	0.00745c(18123124)	0.00792c(18123124)
0.00815c(18123124)	0.00756c(18123124)	0.00629c(18123124)
6291815.6	0.00698c(18123124)	0.00744c(18123124)
0.00815c(18123124)	0.00810c(18123124)	0.00692c(18123124)
6291615.6	0.00643c(18123124)	0.00717c(18123124)
0.00758c(18123124)	0.00811c(18123124)	0.00767c(18123124)
6291415.6	0.00643c(18123124)	0.00689c(18123124)
0.00716c(18123124)	0.00801c(18123124)	0.00796c(18123124)
6291215.6	0.00686c(18123124)	0.00697c(18123124)
0.00709c(18123124)	0.00759c(18123124)	0.00826c(18123124)
6291015.6	0.00714c(18123124)	0.00698c(18123124)
0.00689c(18123124)	0.00705c(18123124)	0.00803c(18123124)
6290815.6	0.00773b(18033124)	0.00729c(18123124)
0.00709c(18123124)	0.00694c(18123124)	0.00763c(18123124)
6290615.6	0.00823b(18033124)	0.00743b(18033124)
0.00729c(18123124)	0.00738c(18123124)	0.00789c(18123124)
6290415.6	0.00878b(18033124)	0.00808b(18033124)
0.00745c(18123124)	0.00757c(18123124)	0.00794c(18123124)
6290215.6	0.00932b(18033124)	0.00861b(18033124)
0.00782b(18033124)	0.00773c(18123124)	0.00791c(18123124)
6290015.6	0.00995b(18033124)	0.00915b(18033124)
0.00834b(18033124)	0.00777c(18123124)	0.00788c(18123124)
6289815.6	0.01063b(18033124)	0.00975b(18033124)
0.00888b(18033124)	0.00806b(18033124)	0.00787c(18123124)
6289615.6	0.01129b(18033124)	0.01043b(18033124)
0.00953b(18033124)	0.00863b(18033124)	0.00791c(18123124)
6289415.6	0.01191b(18033124)	0.01116b(18033124)
0.01021b(18033124)	0.00927b(18033124)	0.00820b(18033124)
6289215.6	0.01233b(18033124)	0.01168b(18033124)
0.01094b(18033124)	0.00992b(18033124)	0.00889b(18033124)
6289015.6	0.01258b(18033124)	0.01252b(18033124)
0.01173b(18033124)	0.01071b(18033124)	0.00965b(18033124)
6288815.6	0.01226b(18033124)	0.01295b(18033124)
0.01248b(18033124)	0.01156b(18033124)	0.01035b(18033124)
6288615.6	0.01112b(18033124)	0.01293b(18033124)
0.01303b(18033124)	0.01242b(18033124)	0.01126b(18033124)
6288415.6	0.01097b(18033124)	0.01284b(18033124)
0.01363b(18033124)	0.01315b(18033124)	0.01225b(18033124)
6288215.6	0.01122b(18033124)	0.01336b(18033124)
0.01439b(18033124)	0.01404b(18033124)	0.01330b(18033124)
6288015.6	0.01212b(18033124)	0.01472b(18033124)
0.01565b(18033124)	0.01529b(18033124)	0.01457b(18033124)

6287815.6		0.01188b(18033124)	0.01481b(18033124)
0.01617b(18033124)		0.01642b(18033124)	0.01563b(18033124)
6287615.6		0.01189b(18033124)	0.01280b(18033124)
0.01686b(18033124)		0.01698b(18033124)	0.01688b(18033124)
6287415.6		0.01512b(18033124)	0.01732b(18033124)
0.01595b(18033124)		0.01732b(18033124)	0.01786b(18033124)
6287215.6		0.01593b(18033124)	0.01777b(18033124)
0.01839b(18033124)		0.01905b(18033124)	0.01920b(18033124)
6287015.6		0.01528b(18033124)	0.01731b(18033124)
0.01894b(18033124)		0.02004b(18033124)	0.02003b(18033124)
6286815.6		0.01452b(18033124)	0.01640b(18033124)
0.01892b(18033124)		0.02047b(18033124)	0.02116b(18033124)
6286615.6		0.01364b(18033124)	0.01557b(18033124)
0.01800b(18033124)		0.02038b(18033124)	0.02167b(18033124)
6286415.6		0.01298c(18103124)	0.01429b(18033124)
0.01679b(18033124)		0.01962b(18033124)	0.02165b(18033124)
6286215.6		0.01433c(18103124)	0.01320c(18103124)
0.01523b(18033124)		0.01813b(18033124)	0.02110b(18033124)
6286015.6		0.01569c(18103124)	0.01503c(18103124)
0.01373b(18033124)		0.01634b(18033124)	0.01987b(18033124)
6285815.6		0.01774c(18103124)	0.01709c(18103124)
0.01537c(18103124)		0.01433b(18033124)	0.01777b(18033124)
6285615.6		0.01880c(18103124)	0.01891c(18103124)
0.01767c(18103124)		0.01505c(18103124)	0.01552b(18033124)
6285415.6		0.01936c(18103124)	0.02108c(18103124)
0.01976c(18103124)		0.01779c(18103124)	0.01455c(18103124)
6285215.6		0.02011c(18103124)	0.02234c(18103124)
0.02167c(18103124)		0.02049c(18103124)	0.01740c(18103124)
6285015.6		0.01897c(18103124)	0.02203c(18103124)
0.02325c(18103124)		0.02272c(18103124)	0.02048c(18103124)
6284815.6		0.01741c(18103124)	0.02092c(18103124)
0.02357c(18103124)		0.02474c(18103124)	0.02323c(18103124)
6284615.6		0.01610c(18103124)	0.01948c(18103124)
0.02258c(18103124)		0.02475c(18103124)	0.02574c(18103124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2589

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	251596.36	251796.36	251996.36
252196.36		252396.36	

6284415.6	0.01443c(18103124)	0.01742c(18103124)
0.02109c(18103124)	0.02365c(18103124)	0.02622c(18103124)
6284215.6	0.01284c(18103124)	0.01548c(18103124)
0.01867c(18103124)	0.02173c(18103124)	0.02507c(18103124)
6284015.6	0.01207c(18123124)	0.01357c(18103124)
0.01643c(18103124)	0.01983c(18103124)	0.02291c(18103124)
6283815.6	0.01265c(18123124)	0.01233c(18123124)
0.01444c(18103124)	0.01747c(18103124)	0.02022c(18103124)
6283615.6	0.01319c(18123124)	0.01290c(18123124)
0.01290c(18103124)	0.01514c(18103124)	0.01822c(18103124)
6283415.6	0.01369c(18123124)	0.01351c(18123124)
0.01321c(18123124)	0.01356c(18103124)	0.01615c(18103124)
6283215.6	0.01408c(18123124)	0.01402c(18123124)
0.01387c(18123124)	0.01355c(18123124)	0.01424c(18103124)
6283015.6	0.01426c(18123124)	0.01439c(18123124)
0.01436c(18123124)	0.01420c(18123124)	0.01394c(18123124)
6282815.6	0.01423c(18123124)	0.01456c(18123124)
0.01472c(18123124)	0.01472c(18123124)	0.01457c(18123124)
6282615.6	0.01486b(18033124)	0.01463b(18033124)
0.01533b(18033124)	0.01508c(18123124)	0.01508c(18123124)
6282415.6	0.01568b(18033124)	0.01591b(18033124)
0.01605b(18033124)	0.01619b(18033124)	0.01639b(18033124)
6282215.6	0.01603b(18033124)	0.01599b(18033124)
0.01633b(18033124)	0.01651b(18033124)	0.01642b(18033124)
6282015.6	0.01628b(18033124)	0.01620b(18033124)
0.01647b(18033124)	0.01661b(18033124)	0.01676b(18033124)
6281815.6	0.01652b(18033124)	0.01652b(18033124)
0.01670b(18033124)	0.01689b(18033124)	0.01708b(18033124)
6281615.6	0.01672b(18033124)	0.01681b(18033124)
0.01702b(18033124)	0.01722b(18033124)	0.01742b(18033124)
6281415.6	0.01695b(18033124)	0.01714b(18033124)
0.01735b(18033124)	0.01756b(18033124)	0.01777b(18033124)
6281215.6	0.01730b(18033124)	0.01749b(18033124)
0.01770b(18033124)	0.01791b(18033124)	0.01814b(18033124)
6281015.6	0.01769b(18033124)	0.01787b(18033124)
0.01807b(18033124)	0.01829b(18033124)	0.01851b(18033124)
6280815.6	0.01812b(18033124)	0.01829b(18033124)
0.01848b(18033124)	0.01869b(18033124)	0.01891b(18033124)
6280615.6	0.01860b(18033124)	0.01875b(18033124)
0.01892b(18033124)	0.01912b(18033124)	0.01934b(18033124)
6280415.6	0.01915b(18033124)	0.01926b(18033124)

0.01941b(18033124)	0.01960b(18033124)	0.01980b(18033124)
6280215.6	0.01978b(18033124)	0.01985b(18033124)
0.01997b(18033124)	0.02012b(18033124)	0.02031b(18033124)
6280015.6	0.02050b(18033124)	0.02053b(18033124)
0.02061b(18033124)	0.02072b(18033124)	0.02088b(18033124)
6279815.6	0.02132b(18033124)	0.02132b(18033124)
0.02135b(18033124)	0.02141b(18033124)	0.02152b(18033124)
6279615.6	0.02221b(18033124)	0.02221b(18033124)
0.02220b(18033124)	0.02222b(18033124)	0.02228b(18033124)
6279415.6	0.02312b(18033124)	0.02315b(18033124)
0.02315b(18033124)	0.02314b(18033124)	0.02315b(18033124)
6279215.6	0.02394b(18033124)	0.02409b(18033124)
0.02416b(18033124)	0.02417b(18033124)	0.02416b(18033124)
6279015.6	0.02458b(18033124)	0.02491b(18033124)
0.02512b(18033124)	0.02523b(18033124)	0.02526b(18033124)
6278815.6	0.02498b(18033124)	0.02550b(18033124)
0.02592b(18033124)	0.02620b(18033124)	0.02637b(18033124)
6278615.6	0.02514b(18033124)	0.02583b(18033124)
0.02645b(18033124)	0.02697b(18033124)	0.02734b(18033124)
6278415.6	0.02512b(18033124)	0.02592b(18033124)
0.02670b(18033124)	0.02743b(18033124)	0.02805b(18033124)
6278215.6	0.02495b(18033124)	0.02582b(18033124)
0.02671b(18033124)	0.02758b(18033124)	0.02842b(18033124)
6278015.6	0.02463b(18033124)	0.02557b(18033124)
0.02653b(18033124)	0.02750b(18033124)	0.02848b(18033124)
6277815.6	0.02411b(18033124)	0.02513b(18033124)
0.02617b(18033124)	0.02722b(18033124)	0.02829b(18033124)
6277615.6	0.02339b(18033124)	0.02448b(18033124)
0.02559b(18033124)	0.02673b(18033124)	0.02789b(18033124)
6277415.6	0.02249b(18033124)	0.02362b(18033124)
0.02479b(18033124)	0.02601b(18033124)	0.02725b(18033124)
6277215.6	0.02153b(18033124)	0.02264b(18033124)
0.02382b(18033124)	0.02506b(18033124)	0.02636b(18033124)
6277015.6	0.02106c(18103124)	0.02164b(18033124)
0.02277b(18033124)	0.02399b(18033124)	0.02529b(18033124)
6276815.6	0.02176c(18103124)	0.02210c(18103124)
0.02245c(18103124)	0.02291b(18033124)	0.02415b(18033124)
6276615.6	0.02248c(18103124)	0.02285c(18103124)
0.02323c(18103124)	0.02361c(18103124)	0.02400c(18103124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2590

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
252196.36	251596.36	251796.36	251996.36
	252396.36		

6276415.6	0.02308c(18103124)	0.02355c(18103124)
0.02401c(18103124)	0.02444c(18103124)	0.02487c(18103124)
6276215.6	0.02338c(18103124)	0.02402c(18103124)
0.02462c(18103124)	0.02519c(18103124)	0.02572c(18103124)
6276015.6	0.02320c(18103124)	0.02404c(18103124)
0.02485c(18103124)	0.02562c(18103124)	0.02634c(18103124)
6275815.6	0.02249c(18103124)	0.02349c(18103124)
0.02450c(18103124)	0.02549c(18103124)	0.02645c(18103124)
6275615.6	0.02137c(18103124)	0.02244c(18103124)
0.02355c(18103124)	0.02470c(18103124)	0.02587c(18103124)
6275415.6	0.02095c(18113024)	0.02169c(18113024)
0.02243c(18113024)	0.02341c(18103124)	0.02466c(18103124)
6275215.6	0.02077c(18063024)	0.02128c(18063024)
0.02196c(18113024)	0.02282c(18113024)	0.02370c(18113024)
6275015.6	0.02099c(18073124)	0.02162c(18063024)
0.02229c(18063024)	0.02294c(18063024)	0.02358c(18063024)
6274815.6	0.02285c(18073124)	0.02313c(18073124)
0.02339c(18073124)	0.02364c(18073124)	0.02390c(18063024)
6274615.6	0.02463c(18073124)	0.02505c(18073124)
0.02545c(18073124)	0.02584c(18073124)	0.02620c(18073124)
6274415.6	0.02601c(18073124)	0.02661c(18073124)
0.02721c(18073124)	0.02780c(18073124)	0.02837c(18073124)
6274215.6	0.02684c(18073124)	0.02761c(18073124)
0.02839c(18073124)	0.02918c(18073124)	0.02998c(18073124)
6274015.6	0.02728c(18073124)	0.02813c(18073124)
0.02902c(18073124)	0.02994c(18073124)	0.03089c(18073124)
6273815.6	0.03258c(18063024)	0.03277c(18063024)
0.03296c(18063024)	0.03317c(18063024)	0.03340c(18063024)
6273615.6	0.04062c(18063024)	0.04094c(18063024)
0.04125c(18063024)	0.04155c(18063024)	0.04184c(18063024)
6273415.6	0.05035c(18063024)	0.05107c(18063024)
0.05177c(18063024)	0.05246c(18063024)	0.05313c(18063024)
6273215.6	0.06038c(18063024)	0.06167c(18063024)
0.06299c(18063024)	0.06432c(18063024)	0.06567c(18063024)
6273015.6	0.06946c(18063024)	0.07136c(18063024)
0.07333c(18063024)	0.07537c(18063024)	0.07748c(18063024)

6272815.6		0.07706c(18063024)	0.07946c(18063024)
0.08198c(18063024)		0.08462c(18063024)	0.08739c(18063024)
6272615.6		0.08282c(18063024)	0.08559c(18063024)
0.08850c(18063024)		0.09157c(18063024)	0.09481c(18063024)
6272415.6		0.08609c(18063024)	0.08904c(18063024)
0.09215c(18063024)		0.09544c(18063024)	0.09891c(18063024)
6272215.6		0.08612c(18063024)	0.08902c(18063024)
0.09207c(18063024)		0.09528c(18063024)	0.09866c(18063024)
6272015.6		0.08225c(18063024)	0.08479c(18063024)
0.08743c(18063024)		0.09020c(18063024)	0.09310c(18063024)
6271815.6		0.07407c(18063024)	0.07594c(18063024)
0.07786c(18063024)		0.07983c(18063024)	0.08185c(18063024)
6271615.6		0.06228c(18063024)	0.06335c(18063024)
0.06442c(18063024)		0.06549c(18063024)	0.06655c(18063024)
6271415.6		0.04929c(18063024)	0.04975c(18063024)
0.05019c(18063024)		0.05061c(18063024)	0.05102c(18063024)
6271215.6		0.03806c(18063024)	0.03826c(18063024)
0.03846c(18063024)		0.03866c(18063024)	0.03888c(18063024)
6271015.6		0.03016c(18063024)	0.03037c(18063024)
0.03060c(18063024)		0.03086c(18063024)	0.03115c(18063024)
6270815.6		0.02591c(18053124)	0.02700c(18053124)
0.02817c(18053124)		0.02942c(18053124)	0.03075c(18053124)
6270615.6		0.02732c(18053124)	0.02846c(18053124)
0.02966c(18053124)		0.03090c(18053124)	0.03219c(18053124)
6270415.6		0.02836c(18053124)	0.02939c(18053124)
0.03043c(18053124)		0.03146c(18053124)	0.03249c(18053124)
6270215.6		0.02841c(18053124)	0.02919c(18053124)
0.02994c(18053124)		0.03068c(18053124)	0.03141c(18053124)
6270015.6		0.02741c(18053124)	0.02822c(18073124)
0.02934c(18073124)		0.03050c(18073124)	0.03168c(18073124)
6269815.6		0.02782c(18073124)	0.02879c(18073124)
0.02977c(18073124)		0.03075c(18073124)	0.03173c(18073124)
6269615.6		0.02789c(18073124)	0.02869c(18073124)
0.02949c(18073124)		0.03029c(18073124)	0.03112c(18073124)
6269415.6		0.02739c(18073124)	0.02807c(18073124)
0.02890c(18103124)		0.03010c(18103124)	0.03134c(18103124)
6269215.6		0.02741c(18103124)	0.02847c(18103124)
0.02956c(18103124)		0.03070c(18103124)	0.03188c(18103124)
6269015.6		0.02794c(18103124)	0.02897c(18103124)
0.03003c(18103124)		0.03113c(18103124)	0.03225c(18103124)
6268815.6		0.02837c(18103124)	0.02936c(18103124)
0.03035c(18103124)		0.03135c(18103124)	0.03233c(18103124)
6268615.6		0.02864c(18103124)	0.02952c(18103124)
0.03039c(18103124)		0.03192c(18073124)	0.03372c(18073124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	251596.36	251796.36	251996.36
252196.36	252396.36		

6268415.6	0.02863c(18103124)	0.03004c(18073124)
0.03166c(18073124)	0.03331c(18073124)	0.03498c(18073124)
6268215.6	0.02978c(18073124)	0.03125c(18073124)
0.03271c(18073124)	0.03414c(18073124)	0.03552c(18073124)
6268015.6	0.03066c(18073124)	0.03192c(18073124)
0.03312c(18073124)	0.03429c(18073124)	0.03544c(18073124)
6267815.6	0.03098c(18073124)	0.03200c(18073124)
0.03301c(18073124)	0.03406c(18073124)	0.03519c(18073124)
6267615.6	0.03084c(18073124)	0.03176c(18073124)
0.03276c(18073124)	0.03389c(18073124)	0.03523c(18073124)
6267415.6	0.03059c(18073124)	0.03159c(18073124)
0.03276c(18073124)	0.03417c(18073124)	0.03586c(18073124)
6267215.6	0.03056c(18073124)	0.03180c(18073124)
0.03328c(18073124)	0.03504c(18073124)	0.03711c(18073124)
6267015.6	0.03098c(18073124)	0.03253c(18073124)
0.03433c(18073124)	0.03645c(18073124)	0.03891c(18073124)
6266815.6	0.03188c(18073124)	0.03373c(18073124)
0.03586c(18073124)	0.03835c(18073124)	0.04127c(18073124)
6266615.6	0.03319c(18073124)	0.03535c(18073124)
0.03785c(18073124)	0.04081c(18073124)	0.04430c(18073124)
6266415.6	0.03488c(18073124)	0.03742c(18073124)
0.04040c(18073124)	0.04390c(18073124)	0.04796c(18073124)
6266215.6	0.03703c(18073124)	0.04003c(18073124)
0.04353c(18073124)	0.04751c(18073124)	0.05187c(18073124)
6266015.6	0.03970c(18073124)	0.04316c(18073124)
0.04703c(18073124)	0.05116c(18073124)	0.05536c(18073124)
6265815.6	0.04279c(18073124)	0.04651c(18073124)
0.05039c(18073124)	0.05423c(18073124)	0.05782c(18073124)
6265615.6	0.04594c(18073124)	0.04954c(18073124)
0.05303c(18073124)	0.05622c(18073124)	0.05903c(18073124)
6265415.6	0.04863c(18073124)	0.05177c(18073124)

0.05460c(18073124)	0.05706c(18073124)	0.05920c(18073124)
6265215.6	0.05047c(18073124)	0.05297c(18073124)
0.05513c(18073124)	0.05702c(18073124)	0.05874c(18073124)
6265015.6	0.05134c(18073124)	0.05324c(18073124)
0.05492c(18073124)	0.05648c(18073124)	0.05800c(18073124)
6264815.6	0.05141c(18073124)	0.05292c(18073124)
0.05434c(18073124)	0.05575c(18073124)	0.05712c(18073124)
6264615.6	0.05101c(18073124)	0.05232c(18073124)
0.05362c(18073124)	0.05489c(18073124)	0.05601c(18073124)
6264415.6	0.05040c(18073124)	0.05161c(18073124)
0.05278c(18073124)	0.05379c(18073124)	0.05448c(18073124)
6264215.6	0.04972c(18073124)	0.05079c(18073124)
0.05170c(18073124)	0.05229c(18073124)	0.05328c(18053124)
6264015.6	0.04891c(18073124)	0.04973c(18073124)
0.05023c(18073124)	0.05135c(18053124)	0.05201c(18053124)
6263815.6	0.04787c(18073124)	0.04828c(18073124)
0.04952c(18053124)	0.05005c(18053124)	0.04945c(18053124)
6263615.6	0.04651c(18053124)	0.04779c(18053124)
0.04820c(18053124)	0.04754c(18053124)	0.04579c(18053124)
6263415.6	0.04614c(18053124)	0.04644c(18053124)
0.04574c(18053124)	0.04403c(18053124)	0.04148c(18053124)
6263215.6	0.04478c(18053124)	0.04405c(18053124)
0.04237c(18053124)	0.03992c(18053124)	0.03704c(18053124)
6263015.6	0.04244c(18053124)	0.04080c(18053124)
0.03846c(18053124)	0.03571c(18053124)	0.03295c(18053124)
6262815.6	0.03932c(18053124)	0.03707c(18053124)
0.03445c(18053124)	0.03182c(18053124)	0.02964c(18073124)
6262615.6	0.03576c(18053124)	0.03326c(18053124)
0.03075c(18053124)	0.02865c(18073124)	0.02717c(18073124)
6262415.6	0.03213c(18053124)	0.02973c(18053124)
0.02771c(18073124)	0.02631c(18073124)	0.02521c(18053124)
6262215.6	0.02877c(18053124)	0.02681c(18073124)
0.02548c(18073124)	0.02439c(18053124)	0.02418c(18053124)
6262015.6	0.02596c(18073124)	0.02469c(18073124)
0.02362c(18053124)	0.02338c(18053124)	0.02368c(18053124)
6261815.6	0.02395c(18073124)	0.02289c(18053124)
0.02262c(18053124)	0.02287c(18053124)	0.02352c(18053124)
6261615.6	0.02219c(18073124)	0.02190c(18053124)
0.02211c(18053124)	0.02271c(18053124)	0.02354c(18053124)
6261415.6	0.02123c(18053124)	0.02140c(18053124)
0.02194c(18053124)	0.02272c(18053124)	0.02360c(18053124)
6261215.6	0.02071c(18053124)	0.02121c(18053124)
0.02194c(18053124)	0.02278c(18053124)	0.02360c(18053124)
6261015.6	0.02052c(18053124)	0.02121c(18053124)
0.02201c(18053124)	0.02280c(18053124)	0.02349c(18053124)
6260815.6	0.02051c(18053124)	0.02127c(18053124)
0.02204c(18053124)	0.02272c(18053124)	0.02322c(18053124)
6260615.6	0.02057c(18053124)	0.02132c(18053124)
0.02199c(18053124)	0.02251c(18053124)	0.02279c(18053124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2592
*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	251596.36	251796.36	251996.36
252196.36		252396.36	

6260415.6	0.02063c(18053124)	0.02129c(18053124)
0.02182c(18053124)	0.02214c(18053124)	0.02220c(18053124)
6260215.6	0.02062c(18053124)	0.02115c(18053124)
0.02150c(18053124)	0.02162c(18053124)	0.02146c(18053124)
6260015.6	0.02052c(18053124)	0.02089c(18053124)
0.02104c(18053124)	0.02096c(18053124)	0.02061c(18053124)
6259815.6	0.02029c(18053124)	0.02049c(18053124)
0.02046c(18053124)	0.02018c(18053124)	0.01966c(18053124)
6259615.6	0.01994c(18053124)	0.01996c(18053124)
0.01975c(18053124)	0.01931c(18053124)	0.01866c(18053124)
6259415.6	0.01947c(18053124)	0.01932c(18053124)
0.01896c(18053124)	0.01838c(18053124)	0.01763c(18053124)
6259215.6	0.01890c(18053124)	0.01859c(18053124)
0.01809c(18053124)	0.01742c(18053124)	0.01661c(18053124)
6259015.6	0.01823c(18053124)	0.01779c(18053124)
0.01719c(18053124)	0.01645c(18053124)	0.01562c(18053124)
6258815.6	0.01749c(18053124)	0.01695c(18053124)
0.01627c(18053124)	0.01550c(18053124)	0.01469c(18053124)
6258615.6	0.01670c(18053124)	0.01608c(18053124)
0.01536c(18053124)	0.01459c(18053124)	0.01382c(18053124)
6258415.6	0.01589c(18053124)	0.01522c(18053124)
0.01448c(18053124)	0.01373c(18053124)	0.01302c(18053124)
6258215.6	0.01506c(18053124)	0.01437c(18053124)
0.01365c(18053124)	0.01295c(18053124)	0.01232c(18053124)
6258015.6	0.01425c(18053124)	0.01356c(18053124)
0.01287c(18053124)	0.01224c(18053124)	0.01170c(18053124)

6257815.6	0.01347c(18053124)	0.01280c(18053124)
0.01217c(18053124)	0.01161c(18053124)	0.01117c(18053124)
6257615.6	0.01272c(18053124)	0.01210c(18053124)
0.01154c(18053124)	0.01107c(18053124)	0.01082c(18043024)
6257415.6	0.01203c(18053124)	0.01147c(18053124)
0.01098c(18053124)	0.01061c(18053124)	0.01089c(18043024)
6257215.6	0.01140c(18053124)	0.01090c(18053124)
0.01050c(18053124)	0.01049c(18043024)	0.01097c(18043024)
6257015.6	0.01083c(18053124)	0.01041c(18053124)
0.01013c(18043024)	0.01057c(18043024)	0.01104c(18043024)
6256815.6	0.01033c(18053124)	0.00999c(18053124)
0.01019c(18043024)	0.01065c(18043024)	0.01109c(18043024)
6256615.6	0.00989c(18053124)	0.00984c(18043024)
0.01027c(18043024)	0.01072c(18043024)	0.01110c(18043024)
6256415.6	0.00952c(18053124)	0.00991c(18043024)
0.01035c(18043024)	0.01076c(18043024)	0.01106c(18043024)
6256215.6	0.00956c(18043024)	0.00999c(18043024)
0.01042c(18043024)	0.01076c(18043024)	0.01095c(18043024)
6256015.6	0.00964c(18043024)	0.01007c(18043024)
0.01045c(18043024)	0.01070c(18043024)	0.01079c(18043024)
6255815.6	0.00973c(18043024)	0.01012c(18043024)
0.01043c(18043024)	0.01059c(18043024)	0.01057c(18043024)
6255615.6	0.00980c(18043024)	0.01014c(18043024)
0.01037c(18043024)	0.01042c(18043024)	0.01029c(18043024)
6255415.6	0.00984c(18043024)	0.01012c(18043024)
0.01025c(18043024)	0.01020c(18043024)	0.00998c(18043024)
6255215.6	0.00985c(18043024)	0.01004c(18043024)
0.01007c(18043024)	0.00993c(18043024)	0.00965c(18043024)
6255015.6	0.00982c(18043024)	0.00992c(18043024)
0.00985c(18043024)	0.00963c(18043024)	0.00934c(18123124)
6254815.6	0.00974c(18043024)	0.00974c(18043024)
0.00959c(18043024)	0.00930c(18043024)	0.00925c(18123124)
6254615.6	0.00961c(18043024)	0.00952c(18043024)
0.00930c(18043024)	0.00910c(18123124)	0.00915c(18123124)
6254415.6	0.00943c(18043024)	0.00927c(18043024)
0.00898c(18043024)	0.00902c(18123124)	0.00904c(18123124)
6254215.6	0.00921c(18043024)	0.00898c(18043024)
0.00887c(18123124)	0.00892c(18123124)	0.00892c(18123124)
6254015.6	0.00896c(18043024)	0.00872c(18123124)
0.00879c(18123124)	0.00881c(18123124)	0.00894b(18033124)
6253815.6	0.00868c(18043024)	0.00865c(18123124)
0.00869c(18123124)	0.00869c(18123124)	0.00897b(18033124)
6253615.6	0.00851c(18123124)	0.00857c(18123124)
0.00859c(18123124)	0.00866b(18033124)	0.00899b(18033124)
6253415.6	0.00844c(18123124)	0.00848c(18123124)
0.00847c(18123124)	0.00868b(18033124)	0.00900b(18033124)
6253215.6	0.00836c(18123124)	0.00838c(18123124)
0.00840b(18033124)	0.00870b(18033124)	0.00900b(18033124)
6253015.6	0.00827c(18123124)	0.00827c(18123124)
0.00842b(18033124)	0.00871b(18033124)	0.00899b(18033124)

6252815.6 | 0.00818c(18123124) 0.00815c(18123124)
0.00843b(18033124) 0.00871b(18033124) 0.00897b(18033124)
6252615.6 | 0.00807c(18123124) 0.00816b(18033124)
0.00844b(18033124) 0.00870b(18033124) 0.00894b(18033124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	251596.36	251796.36	251996.36
252196.36	252396.36		

6252415.6 | 0.00796c(18123124) 0.00818b(18033124)
0.00844b(18033124) 0.00868b(18033124) 0.00889b(18033124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	252596.36	252796.36	252996.36
253196.36		253396.36	

6292415.6	0.00663b(18022824)	0.00778b(18022824)
0.00794b(18022824)	0.00744b(18022824)	0.00735c(18113024)
6292215.6	0.00619b(18022824)	0.00749b(18022824)
0.00886b(18022824)	0.00937b(18022824)	0.00904b(18022824)
6292015.6	0.00583b(18022824)	0.00682b(18022824)
0.00853b(18022824)	0.00983b(18022824)	0.01017b(18022824)
6291815.6	0.00598c(18043024)	0.00621b(18022824)
0.00787b(18022824)	0.00966b(18022824)	0.01059b(18022824)
6291615.6	0.00605c(18043024)	0.00605c(18043024)
0.00700b(18022824)	0.00893b(18022824)	0.01058b(18022824)
6291415.6	0.00659c(18123124)	0.00618c(18043024)
0.00627b(18022824)	0.00785b(18022824)	0.01015b(18022824)
6291215.6	0.00734c(18123124)	0.00623c(18043024)
0.00623c(18043024)	0.00686b(18022824)	0.00921b(18022824)
6291015.6	0.00807c(18123124)	0.00643c(18123124)
0.00633c(18043024)	0.00622c(18043024)	0.00800b(18022824)
6290815.6	0.00843c(18123124)	0.00749c(18123124)
0.00640c(18043024)	0.00638c(18043024)	0.00695b(18022824)
6290615.6	0.00850c(18123124)	0.00835c(18123124)
0.00660c(18123124)	0.00650c(18043024)	0.00636c(18043024)
6290415.6	0.00864c(18123124)	0.00908c(18123124)
0.00769c(18123124)	0.00660c(18043024)	0.00655c(18043024)
6290215.6	0.00848c(18123124)	0.00916c(18123124)
0.00861c(18123124)	0.00674c(18123124)	0.00669c(18043024)
6290015.6	0.00819c(18123124)	0.00898c(18123124)
0.00935c(18123124)	0.00793c(18123124)	0.00681c(18043024)
6289815.6	0.00809c(18123124)	0.00871c(18123124)
0.00943c(18123124)	0.00881c(18123124)	0.00687c(18043024)
6289615.6	0.00799c(18123124)	0.00849c(18123124)
0.00923c(18123124)	0.00961c(18123124)	0.00795c(18123124)
6289415.6	0.00805c(18123124)	0.00829c(18123124)
0.00898c(18123124)	0.00970c(18123124)	0.00899c(18123124)
6289215.6	0.00807c(18123124)	0.00822c(18123124)
0.00871c(18123124)	0.00946c(18123124)	0.00960c(18123124)
6289015.6	0.00842b(18033124)	0.00821c(18123124)
0.00850c(18123124)	0.00913c(18123124)	0.01001c(18123124)
6288815.6	0.00917b(18033124)	0.00820c(18123124)
0.00835c(18123124)	0.00881c(18123124)	0.00971c(18123124)
6288615.6	0.00993b(18033124)	0.00873b(18033124)
0.00831c(18123124)	0.00860c(18123124)	0.00923c(18123124)
6288415.6	0.01080b(18033124)	0.00932b(18033124)
0.00838c(18123124)	0.00849c(18123124)	0.00894c(18123124)
6288215.6	0.01186b(18033124)	0.01025b(18033124)
0.00882b(18033124)	0.00841c(18123124)	0.00875c(18123124)

6288015.6	0.01310b(18033124)	0.01128b(18033124)
0.00944b(18033124)	0.00837c(18123124)	0.00856c(18123124)
6287815.6	0.01443b(18033124)	0.01252b(18033124)
0.01051b(18033124)	0.00889b(18033124)	0.00843c(18123124)
6287615.6	0.01586b(18033124)	0.01399b(18033124)
0.01179b(18033124)	0.00971b(18033124)	0.00851c(18123124)
6287415.6	0.01711b(18033124)	0.01551b(18033124)
0.01333b(18033124)	0.01093b(18033124)	0.00905b(18033124)
6287215.6	0.01837b(18033124)	0.01688b(18033124)
0.01501b(18033124)	0.01245b(18033124)	0.00997b(18033124)
6287015.6	0.01946b(18033124)	0.01845b(18033124)
0.01676b(18033124)	0.01414b(18033124)	0.01130b(18033124)
6286815.6	0.02084b(18033124)	0.01995b(18033124)
0.01860b(18033124)	0.01619b(18033124)	0.01297b(18033124)
6286615.6	0.02211b(18033124)	0.02142b(18033124)
0.02019b(18033124)	0.01824b(18033124)	0.01516b(18033124)
6286415.6	0.02315b(18033124)	0.02276b(18033124)
0.02160b(18033124)	0.02011b(18033124)	0.01750b(18033124)
6286215.6	0.02378b(18033124)	0.02397b(18033124)
0.02292b(18033124)	0.02176b(18033124)	0.01984b(18033124)
6286015.6	0.02312b(18033124)	0.02490b(18033124)
0.02430b(18033124)	0.02309b(18033124)	0.02174b(18033124)
6285815.6	0.02170b(18033124)	0.02482b(18033124)
0.02543b(18033124)	0.02443b(18033124)	0.02312b(18033124)
6285615.6	0.01950b(18033124)	0.02364b(18033124)
0.02592b(18033124)	0.02576b(18033124)	0.02423b(18033124)
6285415.6	0.01692b(18033124)	0.02143b(18033124)
0.02540b(18033124)	0.02686b(18033124)	0.02553b(18033124)
6285215.6	0.01436b(18033124)	0.01853b(18033124)
0.02352b(18033124)	0.02693b(18033124)	0.02711b(18033124)
6285015.6	0.01684c(18103124)	0.01596b(18033124)
0.02069b(18033124)	0.02548b(18033124)	0.02807b(18033124)
6284815.6	0.02011c(18103124)	0.01615c(18103124)
0.01753b(18033124)	0.02292b(18033124)	0.02749b(18033124)
6284615.6	0.02367c(18103124)	0.01959c(18103124)
0.01533c(18103124)	0.01983b(18033124)	0.02530b(18033124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	252596.36	252796.36	252996.36
253196.36		253396.36	

6284415.6	0.02679c(18103124)	0.02344c(18103124)
0.01894c(18103124)	0.01675b(18033124)	0.02208b(18033124)
6284215.6	0.02790c(18103124)	0.02610c(18103124)
0.02249c(18103124)	0.01814c(18103124)	0.01839b(18033124)
6284015.6	0.02684c(18103124)	0.02687c(18103124)
0.02524c(18103124)	0.02202c(18103124)	0.01664c(18103124)
6283815.6	0.02449c(18103124)	0.02543c(18103124)
0.02657c(18103124)	0.02807c(18103124)	0.02165c(18103124)
6283615.6	0.02142c(18103124)	0.02451c(18103124)
0.02891c(18103124)	0.03019c(18103124)	0.02742c(18103124)
6283415.6	0.01856c(18103124)	0.02227c(18103124)
0.02616c(18103124)	0.03291c(18103124)	0.03155c(18103124)
6283215.6	0.01672c(18103124)	0.01737c(18103124)
0.02304c(18103124)	0.03150c(18103124)	0.03135c(18103124)
6283015.6	0.01472c(18103124)	0.01578c(18103124)
0.01828c(18103124)	0.02980c(18103124)	0.02737c(18103124)
6282815.6	0.01513b(18033124)	0.01579b(18033124)
0.01576b(18033124)	0.02554c(18103124)	0.02902c(18103124)
6282615.6	0.01632b(18033124)	0.01658b(18033124)
0.01604b(18033124)	0.02083c(18103124)	0.02566c(18103124)
6282415.6	0.01655b(18033124)	0.01685b(18033124)
0.01718b(18033124)	0.01658b(18033124)	0.01840c(18103124)
6282215.6	0.01662b(18033124)	0.01688b(18033124)
0.01746b(18033124)	0.01784b(18033124)	0.01813b(18033124)
6282015.6	0.01693b(18033124)	0.01714b(18033124)
0.01748b(18033124)	0.01781b(18033124)	0.01808b(18033124)
6281815.6	0.01726b(18033124)	0.01747b(18033124)
0.01770b(18033124)	0.01798b(18033124)	0.01831b(18033124)
6281615.6	0.01762b(18033124)	0.01782b(18033124)
0.01804b(18033124)	0.01829b(18033124)	0.01859b(18033124)
6281415.6	0.01799b(18033124)	0.01819b(18033124)
0.01841b(18033124)	0.01864b(18033124)	0.01891b(18033124)
6281215.6	0.01836b(18033124)	0.01858b(18033124)
0.01880b(18033124)	0.01903b(18033124)	0.01928b(18033124)
6281015.6	0.01875b(18033124)	0.01898b(18033124)
0.01922b(18033124)	0.01945b(18033124)	0.01969b(18033124)
6280815.6	0.01915b(18033124)	0.01939b(18033124)
0.01964b(18033124)	0.01989b(18033124)	0.02014b(18033124)
6280615.6	0.01957b(18033124)	0.01982b(18033124)

0.02008b(18033124)	0.02034b(18033124)	0.02060b(18033124)
6280415.6	0.02003b(18033124)	0.02028b(18033124)
0.02054b(18033124)	0.02081b(18033124)	0.02109b(18033124)
6280215.6	0.02053b(18033124)	0.02077b(18033124)
0.02103b(18033124)	0.02130b(18033124)	0.02159b(18033124)
6280015.6	0.02107b(18033124)	0.02130b(18033124)
0.02155b(18033124)	0.02183b(18033124)	0.02212b(18033124)
6279815.6	0.02168b(18033124)	0.02189b(18033124)
0.02212b(18033124)	0.02239b(18033124)	0.02268b(18033124)
6279615.6	0.02239b(18033124)	0.02255b(18033124)
0.02276b(18033124)	0.02301b(18033124)	0.02329b(18033124)
6279415.6	0.02321b(18033124)	0.02331b(18033124)
0.02347b(18033124)	0.02369b(18033124)	0.02395b(18033124)
6279215.6	0.02416b(18033124)	0.02421b(18033124)
0.02430b(18033124)	0.02447b(18033124)	0.02469b(18033124)
6279015.6	0.02526b(18033124)	0.02525b(18033124)
0.02529b(18033124)	0.02538b(18033124)	0.02554b(18033124)
6278815.6	0.02643b(18033124)	0.02644b(18033124)
0.02644b(18033124)	0.02646b(18033124)	0.02654b(18033124)
6278615.6	0.02758b(18033124)	0.02769b(18033124)
0.02772b(18033124)	0.02772b(18033124)	0.02773b(18033124)
6278415.6	0.02854b(18033124)	0.02886b(18033124)
0.02904b(18033124)	0.02910b(18033124)	0.02911b(18033124)
6278215.6	0.02917b(18033124)	0.02978b(18033124)
0.03022b(18033124)	0.03048b(18033124)	0.03060b(18033124)
6278015.6	0.02943b(18033124)	0.03031b(18033124)
0.03106b(18033124)	0.03164b(18033124)	0.03202b(18033124)
6277815.6	0.02937b(18033124)	0.03045b(18033124)
0.03147b(18033124)	0.03238b(18033124)	0.03312b(18033124)
6277615.6	0.02906b(18033124)	0.03026b(18033124)
0.03147b(18033124)	0.03265b(18033124)	0.03373b(18033124)
6277415.6	0.02852b(18033124)	0.02981b(18033124)
0.03114b(18033124)	0.03249b(18033124)	0.03383b(18033124)
6277215.6	0.02771b(18033124)	0.02910b(18033124)
0.03053b(18033124)	0.03199b(18033124)	0.03349b(18033124)
6277015.6	0.02667b(18033124)	0.02812b(18033124)
0.02963b(18033124)	0.03119b(18033124)	0.03281b(18033124)
6276815.6	0.02549b(18033124)	0.02693b(18033124)
0.02847b(18033124)	0.03009b(18033124)	0.03179b(18033124)
6276615.6	0.02444c(18103124)	0.02568b(18033124)
0.02717b(18033124)	0.02877b(18033124)	0.03050b(18033124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	252596.36	252796.36	252996.36
253196.36		253396.36	

6276415.6	0.02530c(18103124)	0.02575c(18103124)
0.02624c(18103124)	0.02740b(18033124)	0.02905b(18033124)
6276215.6	0.02622c(18103124)	0.02672c(18103124)
0.02721c(18103124)	0.02772c(18103124)	0.02828c(18103124)
6276015.6	0.02701c(18103124)	0.02764c(18103124)
0.02823c(18103124)	0.02881c(18103124)	0.02938c(18103124)
6275815.6	0.02736c(18103124)	0.02823c(18103124)
0.02904c(18103124)	0.02980c(18103124)	0.03051c(18103124)
6275615.6	0.02703c(18103124)	0.02817c(18103124)
0.02928c(18103124)	0.03033c(18103124)	0.03132c(18103124)
6275415.6	0.02597c(18103124)	0.02731c(18103124)
0.02868c(18103124)	0.03004c(18103124)	0.03137c(18103124)
6275215.6	0.02457c(18113024)	0.02582c(18103124)
0.02729c(18103124)	0.02883c(18103124)	0.03043c(18103124)
6275015.6	0.02419c(18063024)	0.02501c(18113024)
0.02605c(18113024)	0.02710c(18113024)	0.02868c(18103124)
6274815.6	0.02471c(18063024)	0.02552c(18063024)
0.02631c(18063024)	0.02708c(18063024)	0.02781c(18063024)
6274615.6	0.02655c(18073124)	0.02689c(18073124)
0.02721c(18073124)	0.02760c(18063024)	0.02860c(18063024)
6274415.6	0.02893c(18073124)	0.02946c(18073124)
0.02996c(18073124)	0.03044c(18073124)	0.03090c(18073124)
6274215.6	0.03078c(18073124)	0.03157c(18073124)
0.03236c(18073124)	0.03313c(18073124)	0.03387c(18073124)
6274015.6	0.03188c(18073124)	0.03290c(18073124)
0.03395c(18073124)	0.03501c(18073124)	0.03609c(18073124)
6273815.6	0.03365c(18063024)	0.03394c(18063024)
0.03476c(18073124)	0.03600c(18073124)	0.03731c(18073124)
6273615.6	0.04213c(18063024)	0.04241c(18063024)
0.04270c(18063024)	0.04299c(18063024)	0.04330c(18063024)
6273415.6	0.05379c(18063024)	0.05443c(18063024)
0.05504c(18063024)	0.05563c(18063024)	0.05621c(18063024)
6273215.6	0.06703c(18063024)	0.06840c(18063024)
0.06977c(18063024)	0.07114c(18063024)	0.07251c(18063024)

6273015.6		0.07966c(18063024)	0.08192c(18063024)
0.08425c(18063024)		0.08666c(18063024)	0.08915c(18063024)
6272815.6		0.09029c(18063024)	0.09334c(18063024)
0.09655c(18063024)		0.09991c(18063024)	0.10345c(18063024)
6272615.6		0.09823c(18063024)	0.10185c(18063024)
0.10568c(18063024)		0.10974c(18063024)	0.11405c(18063024)
6272415.6		0.10259c(18063024)	0.10649c(18063024)
0.11062c(18063024)		0.11501c(18063024)	0.11968c(18063024)
6272215.6		0.10224c(18063024)	0.10602c(18063024)
0.11002c(18063024)		0.11426c(18063024)	0.11875c(18063024)
6272015.6		0.09613c(18063024)	0.09930c(18063024)
0.10262c(18063024)		0.10609c(18063024)	0.10974c(18063024)
6271815.6		0.08393c(18063024)	0.08605c(18063024)
0.08823c(18063024)		0.09045c(18063024)	0.09272c(18063024)
6271615.6		0.06760c(18063024)	0.06863c(18063024)
0.06966c(18063024)		0.07066c(18063024)	0.07164c(18063024)
6271415.6		0.05142c(18063024)	0.05180c(18063024)
0.05217c(18063024)		0.05253c(18063024)	0.05288c(18063024)
6271215.6		0.03910c(18063024)	0.03935c(18063024)
0.03961c(18063024)		0.03991c(18063024)	0.04024c(18063024)
6271015.6		0.03147c(18063024)	0.03184c(18063024)
0.03333c(18053124)		0.03497c(18053124)	0.03673c(18053124)
6270815.6		0.03217c(18053124)	0.03366c(18053124)
0.03524c(18053124)		0.03689c(18053124)	0.03861c(18053124)
6270615.6		0.03351c(18053124)	0.03485c(18053124)
0.03621c(18053124)		0.03757c(18053124)	0.03893c(18053124)
6270415.6		0.03350c(18053124)	0.03450c(18053124)
0.03548c(18053124)		0.03645c(18053124)	0.03742c(18053124)
6270215.6		0.03218c(18073124)	0.03358c(18073124)
0.03503c(18073124)		0.03651c(18073124)	0.03803c(18073124)
6270015.6		0.03288c(18073124)	0.03409c(18073124)
0.03531c(18073124)		0.03655c(18073124)	0.03780c(18073124)
6269815.6		0.03272c(18073124)	0.03372c(18073124)
0.03474c(18073124)		0.03582c(18073124)	0.03705c(18103124)
6269615.6		0.03199c(18073124)	0.03328c(18103124)
0.03473c(18103124)		0.03624c(18103124)	0.03779c(18103124)
6269415.6		0.03262c(18103124)	0.03394c(18103124)
0.03531c(18103124)		0.03673c(18103124)	0.03819c(18103124)
6269215.6		0.03310c(18103124)	0.03436c(18103124)
0.03564c(18103124)		0.03693c(18103124)	0.03888c(18073124)
6269015.6		0.03338c(18103124)	0.03450c(18103124)
0.03630c(18073124)		0.03855c(18073124)	0.04096c(18073124)
6268815.6		0.03399c(18073124)	0.03601c(18073124)
0.03813c(18073124)		0.04030c(18073124)	0.04248c(18073124)
6268615.6		0.03560c(18073124)	0.03749c(18073124)
0.03937c(18073124)		0.04121c(18073124)	0.04299c(18073124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	252596.36	252796.36	252996.36
253196.36	253396.36		

6268415.6		0.03661c(18073124)	0.03820c(18073124)
0.03974c(18073124)		0.04126c(18073124)	0.04283c(18073124)
6268215.6		0.03685c(18073124)	0.03817c(18073124)
0.03954c(18073124)		0.04102c(18073124)	0.04273c(18073124)
6268015.6		0.03663c(18073124)	0.03793c(18073124)
0.03941c(18073124)		0.04118c(18073124)	0.04333c(18073124)
6267815.6		0.03648c(18073124)	0.03802c(18073124)
0.03987c(18073124)		0.04212c(18073124)	0.04483c(18073124)
6267615.6		0.03685c(18073124)	0.03879c(18073124)
0.04112c(18073124)		0.04390c(18073124)	0.04722c(18073124)
6267415.6		0.03788c(18073124)	0.04027c(18073124)
0.04310c(18073124)		0.04646c(18073124)	0.05050c(18073124)
6267215.6		0.03954c(18073124)	0.04241c(18073124)
0.04581c(18073124)		0.04988c(18073124)	0.05476c(18073124)
6267015.6		0.04180c(18073124)	0.04524c(18073124)
0.04935c(18073124)		0.05421c(18073124)	0.05981c(18073124)
6266815.6		0.04474c(18073124)	0.04886c(18073124)
0.05366c(18073124)		0.05907c(18073124)	0.06486c(18073124)
6266615.6		0.04841c(18073124)	0.05310c(18073124)
0.05826c(18073124)		0.06363c(18073124)	0.06888c(18073124)
6266415.6		0.05251c(18073124)	0.05738c(18073124)
0.06230c(18073124)		0.06698c(18073124)	0.07120c(18073124)
6266215.6		0.05641c(18073124)	0.06088c(18073124)
0.06503c(18073124)		0.06870c(18073124)	0.07190c(18073124)
6266015.6		0.05938c(18073124)	0.06304c(18073124)
0.06624c(18073124)		0.06902c(18073124)	0.07151c(18073124)
6265815.6		0.06103c(18073124)	0.06382c(18073124)
0.06626c(18073124)		0.06848c(18073124)	0.07060c(18073124)
6265615.6		0.06147c(18073124)	0.06363c(18073124)

0.06562c(18073124)	0.06755c(18073124)	0.06938c(18073124)
6265415.6	0.06112c(18073124)	0.06293c(18073124)
0.06470c(18073124)	0.06635c(18073124)	0.06772c(18073124)
6265215.6	0.06039c(18073124)	0.06201c(18073124)
0.06352c(18073124)	0.06472c(18073124)	0.06536c(18073124)
6265015.6	0.05949c(18073124)	0.06086c(18073124)
0.06191c(18073124)	0.06241c(18073124)	0.06375c(18053124)
6264815.6	0.05836c(18073124)	0.05928c(18073124)
0.05975c(18053124)	0.06111c(18053124)	0.06096c(18053124)
6264615.6	0.05681c(18073124)	0.05748c(18053124)
0.05863c(18053124)	0.05835c(18053124)	0.05648c(18053124)
6264415.6	0.05532c(18053124)	0.05629c(18053124)
0.05591c(18053124)	0.05405c(18053124)	0.05091c(18053124)
6264215.6	0.05409c(18053124)	0.05362c(18053124)
0.05178c(18053124)	0.04877c(18053124)	0.04505c(18053124)
6264015.6	0.05147c(18053124)	0.04966c(18053124)
0.04677c(18053124)	0.04325c(18053124)	0.03968c(18053124)
6263815.6	0.04767c(18053124)	0.04490c(18053124)
0.04155c(18053124)	0.03817c(18053124)	0.03552c(18073124)
6263615.6	0.04314c(18053124)	0.03995c(18053124)
0.03674c(18053124)	0.03421c(18073124)	0.03227c(18073124)
6263415.6	0.03845c(18053124)	0.03540c(18053124)
0.03297c(18073124)	0.03113c(18073124)	0.03007c(18053124)
6263215.6	0.03414c(18053124)	0.03180c(18073124)
0.03006c(18073124)	0.02898c(18053124)	0.02897c(18053124)
6263015.6	0.03069c(18073124)	0.02905c(18073124)
0.02795c(18053124)	0.02789c(18053124)	0.02852c(18053124)
6262815.6	0.02809c(18073124)	0.02699c(18053124)
0.02688c(18053124)	0.02742c(18053124)	0.02842c(18053124)
6262615.6	0.02607c(18053124)	0.02592c(18053124)
0.02640c(18053124)	0.02731c(18053124)	0.02844c(18053124)
6262415.6	0.02503c(18053124)	0.02544c(18053124)
0.02628c(18053124)	0.02734c(18053124)	0.02842c(18053124)
6262215.6	0.02453c(18053124)	0.02530c(18053124)
0.02631c(18053124)	0.02735c(18053124)	0.02824c(18053124)
6262015.6	0.02439c(18053124)	0.02533c(18053124)
0.02633c(18053124)	0.02722c(18053124)	0.02784c(18053124)
6261815.6	0.02441c(18053124)	0.02537c(18053124)
0.02625c(18053124)	0.02690c(18053124)	0.02719c(18053124)
6261615.6	0.02446c(18053124)	0.02532c(18053124)
0.02599c(18053124)	0.02635c(18053124)	0.02631c(18053124)
6261415.6	0.02444c(18053124)	0.02512c(18053124)
0.02553c(18053124)	0.02558c(18053124)	0.02522c(18053124)
6261215.6	0.02429c(18053124)	0.02473c(18053124)
0.02486c(18053124)	0.02461c(18053124)	0.02398c(18053124)
6261015.6	0.02396c(18053124)	0.02415c(18053124)
0.02400c(18053124)	0.02349c(18053124)	0.02264c(18053124)
6260815.6	0.02346c(18053124)	0.02339c(18053124)
0.02299c(18053124)	0.02226c(18053124)	0.02126c(18053124)
6260615.6	0.02279c(18053124)	0.02248c(18053124)

0.02186c(18053124) 0.02097c(18053124) 0.01988c(18053124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	252596.36	252796.36	252996.36
253196.36		253396.36	

6260415.6 | 0.02197c(18053124) 0.02145c(18053124)
0.02066c(18053124) 0.01966c(18053124) 0.01855c(18053124)
6260215.6 | 0.02103c(18053124) 0.02034c(18053124)
0.01943c(18053124) 0.01839c(18053124) 0.01731c(18053124)
6260015.6 | 0.02000c(18053124) 0.01919c(18053124)
0.01822c(18053124) 0.01718c(18053124) 0.01617c(18053124)
6259815.6 | 0.01893c(18053124) 0.01804c(18053124)
0.01706c(18053124) 0.01607c(18053124) 0.01515c(18053124)
6259615.6 | 0.01784c(18053124) 0.01692c(18053124)
0.01596c(18053124) 0.01506c(18053124) 0.01427c(18053124)
6259415.6 | 0.01677c(18053124) 0.01586c(18053124)
0.01496c(18053124) 0.01416c(18053124) 0.01352c(18053124)
6259215.6 | 0.01574c(18053124) 0.01487c(18053124)
0.01407c(18053124) 0.01339c(18053124) 0.01292c(18043024)
6259015.6 | 0.01478c(18053124) 0.01398c(18053124)
0.01328c(18053124) 0.01275c(18053124) 0.01297c(18043024)
6258815.6 | 0.01390c(18053124) 0.01319c(18053124)
0.01261c(18053124) 0.01247c(18043024) 0.01304c(18043024)
6258615.6 | 0.01310c(18053124) 0.01250c(18053124)
0.01205c(18053124) 0.01253c(18043024) 0.01310c(18043024)
6258415.6 | 0.01240c(18053124) 0.01191c(18053124)
0.01205c(18043024) 0.01260c(18043024) 0.01311c(18043024)
6258215.6 | 0.01180c(18053124) 0.01160c(18043024)
0.01212c(18043024) 0.01265c(18043024) 0.01306c(18043024)

6258015.6	0.01129c(18053124)	0.01166c(18043024)
0.01219c(18043024)	0.01266c(18043024)	0.01294c(18043024)
6257815.6	0.01123c(18043024)	0.01174c(18043024)
0.01223c(18043024)	0.01259c(18043024)	0.01273c(18043024)
6257615.6	0.01130c(18043024)	0.01181c(18043024)
0.01222c(18043024)	0.01246c(18043024)	0.01245c(18043024)
6257415.6	0.01138c(18043024)	0.01184c(18043024)
0.01215c(18043024)	0.01225c(18043024)	0.01210c(18043024)
6257215.6	0.01144c(18043024)	0.01182c(18043024)
0.01201c(18043024)	0.01197c(18043024)	0.01170c(18043024)
6257015.6	0.01146c(18043024)	0.01173c(18043024)
0.01179c(18043024)	0.01163c(18043024)	0.01127c(18043024)
6256815.6	0.01143c(18043024)	0.01158c(18043024)
0.01151c(18043024)	0.01124c(18043024)	0.01082c(18043024)
6256615.6	0.01133c(18043024)	0.01136c(18043024)
0.01118c(18043024)	0.01082c(18043024)	0.01053c(18123124)
6256415.6	0.01117c(18043024)	0.01108c(18043024)
0.01080c(18043024)	0.01039c(18043024)	0.01044b(18033124)
6256215.6	0.01095c(18043024)	0.01076c(18043024)
0.01040c(18043024)	0.01023c(18123124)	0.01052b(18033124)
6256015.6	0.01068c(18043024)	0.01039c(18043024)
0.01005c(18123124)	0.01010c(18123124)	0.01059b(18033124)
6255815.6	0.01036c(18043024)	0.01001c(18043024)
0.00994c(18123124)	0.01016b(18033124)	0.01065b(18033124)
6255615.6	0.01001c(18043024)	0.00977c(18123124)
0.00981c(18123124)	0.01022b(18033124)	0.01070b(18033124)
6255415.6	0.00964c(18043024)	0.00966c(18123124)
0.00981b(18033124)	0.01027b(18033124)	0.01073b(18033124)
6255215.6	0.00950c(18123124)	0.00954c(18123124)
0.00987b(18033124)	0.01031b(18033124)	0.01074b(18033124)
6255015.6	0.00940c(18123124)	0.00949b(18033124)
0.00992b(18033124)	0.01034b(18033124)	0.01073b(18033124)
6254815.6	0.00929c(18123124)	0.00954b(18033124)
0.00995b(18033124)	0.01035b(18033124)	0.01071b(18033124)
6254615.6	0.00919b(18033124)	0.00958b(18033124)
0.00997b(18033124)	0.01034b(18033124)	0.01067b(18033124)
6254415.6	0.00923b(18033124)	0.00961b(18033124)
0.00998b(18033124)	0.01032b(18033124)	0.01061b(18033124)
6254215.6	0.00927b(18033124)	0.00963b(18033124)
0.00997b(18033124)	0.01028b(18033124)	0.01055b(18033124)
6254015.6	0.00929b(18033124)	0.00963b(18033124)
0.00995b(18033124)	0.01023b(18033124)	0.01047b(18033124)
6253815.6	0.00931b(18033124)	0.00963b(18033124)
0.00991b(18033124)	0.01016b(18033124)	0.01038b(18033124)
6253615.6	0.00931b(18033124)	0.00960b(18033124)
0.00986b(18033124)	0.01009b(18033124)	0.01030b(18033124)
6253415.6	0.00930b(18033124)	0.00957b(18033124)
0.00980b(18033124)	0.01001b(18033124)	0.01020b(18033124)
6253215.6	0.00928b(18033124)	0.00952b(18033124)
0.00974b(18033124)	0.00993b(18033124)	0.01011b(18033124)

6253015.6		0.00924b(18033124)	0.00947b(18033124)
0.00966b(18033124)		0.00984b(18033124)	0.01002b(18033124)
6252815.6		0.00920b(18033124)	0.00940b(18033124)
0.00958b(18033124)		0.00976b(18033124)	0.00993b(18033124)
6252615.6		0.00915b(18033124)	0.00933b(18033124)
0.00950b(18033124)		0.00967b(18033124)	0.00985b(18033124)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2599

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD				X-COORD (METERS)
(METERS)		252596.36	252796.36	252996.36
		253196.36	253396.36	

6252415.6		0.00909b(18033124)	0.00926b(18033124)
0.00942b(18033124)		0.00959b(18033124)	0.00977b(18033124)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2600

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	253596.36	253796.36	253996.36
254196.36		254396.36	

6292415.6	0.00816c(18123124)	0.00836c(18113024)	
0.00885c(18113024)	0.00944c(18113024)	0.00912c(18113024)	
6292215.6	0.00908b(18022824)	0.01008 (18013124)	0.00998
(18013124)	0.00990c(18113024)	0.00981c(18113024)	
6292015.6	0.01002b(18022824)	0.01104 (18013124)	0.01105
(18013124)	0.01054 (18013124)	0.01031c(18113024)	
6291815.6	0.01031b(18022824)	0.01105 (18013124)	0.01193
(18013124)	0.01173 (18013124)	0.01074c(18113024)	
6291615.6	0.01058b(18022824)	0.01076 (18013124)	0.01249
(18013124)	0.01296 (18013124)	0.01136c(18123124)	
6291415.6	0.01094b(18022824)	0.01028b(18022824)	0.01222
(18013124)	0.01381 (18013124)	0.01217 (18013124)	
6291215.6	0.01099b(18022824)	0.01067b(18022824)	0.01175
(18013124)	0.01390 (18013124)	0.01353 (18013124)	
6291015.6	0.01061b(18022824)	0.01119b(18022824)	0.01092
(18013124)	0.01335 (18013124)	0.01445 (18013124)	
6290815.6	0.00969b(18022824)	0.01140b(18022824)	
0.01087b(18022824)	0.01248 (18013124)	0.01450 (18013124)	
6290615.6	0.00863b(18022824)	0.01111b(18022824)	
0.01126b(18022824)	0.01143 (18013124)	0.01402 (18013124)	
6290415.6	0.00755b(18022824)	0.01026b(18022824)	
0.01156b(18022824)	0.01059b(18022824)	0.01294 (18013124)	
6290215.6	0.00678b(18022824)	0.00913b(18022824)	
0.01133b(18022824)	0.01092b(18022824)	0.01195 (18013124)	
6290015.6	0.00671c(18043024)	0.00774b(18022824)	
0.01045b(18022824)	0.01122b(18022824)	0.01078 (18013124)	
6289815.6	0.00681c(18043024)	0.00656b(18022824)	
0.00882b(18022824)	0.01097b(18022824)	0.00979b(18022824)	
6289615.6	0.00693c(18043024)	0.00678c(18043024)	
0.00765b(18022824)	0.01018b(18022824)	0.01039b(18022824)	
6289415.6	0.00708c(18043024)	0.00699c(18043024)	
0.00697b(18022824)	0.00955b(18022824)	0.01084b(18022824)	
6289215.6	0.00810c(18123124)	0.00718c(18043024)	
0.00700c(18043024)	0.00845b(18022824)	0.01082b(18022824)	
6289015.6	0.00920c(18123124)	0.00730c(18043024)	
0.00730c(18043024)	0.00811b(18022824)	0.01063b(18022824)	
6288815.6	0.00985c(18123124)	0.00818c(18123124)	
0.00749c(18043024)	0.00776b(18022824)	0.00998b(18022824)	
6288615.6	0.00994c(18123124)	0.00942c(18123124)	
0.00761c(18043024)	0.00762c(18043024)	0.00939b(18022824)	
6288415.6	0.01003c(18123124)	0.01020c(18123124)	
0.00850c(18123124)	0.00779c(18043024)	0.00852b(18022824)	

6288215.6	0.00967c(18123124)	0.01068c(18123124)
0.00979c(18123124)	0.00792c(18043024)	0.00800b(18022824)
6288015.6	0.00915c(18123124)	0.01041c(18123124)
0.01088c(18123124)	0.00880c(18123124)	0.00806c(18043024)
6287815.6	0.00883c(18123124)	0.00988c(18123124)
0.01103c(18123124)	0.01004c(18123124)	0.00819c(18043024)
6287615.6	0.00861c(18123124)	0.00938c(18123124)
0.01072c(18123124)	0.01087c(18123124)	0.00875c(18123124)
6287415.6	0.00870c(18073124)	0.00900c(18123124)
0.00971c(18123124)	0.01102c(18123124)	0.01006c(18123124)
6287215.6	0.00864c(18123124)	0.00873c(18123124)
0.00903c(18123124)	0.01054c(18123124)	0.01104c(18123124)
6287015.6	0.00925b(18033124)	0.00899c(18073124)
0.00858c(18123124)	0.00969c(18123124)	0.01117c(18123124)
6286815.6	0.01024b(18033124)	0.00878c(18123124)
0.00894c(18073124)	0.00893c(18123124)	0.01061c(18123124)
6286615.6	0.01166b(18033124)	0.00928b(18033124)
0.00921c(18073124)	0.00847c(18123124)	0.00958c(18123124)
6286415.6	0.01358b(18033124)	0.01040b(18033124)
0.00858b(18033124)	0.00905c(18073124)	0.00893c(18123124)
6286215.6	0.01601b(18033124)	0.01199b(18033124)
0.00951b(18033124)	0.00944c(18073124)	0.00886c(18123124)
6286015.6	0.01874b(18033124)	0.01434b(18033124)
0.01095b(18033124)	0.00897b(18033124)	0.00962c(18073124)
6285815.6	0.02113b(18033124)	0.01721b(18033124)
0.01261b(18033124)	0.01000b(18033124)	0.00968c(18073124)
6285615.6	0.02288b(18033124)	0.02001b(18033124)
0.01537b(18033124)	0.01143b(18033124)	0.00939b(18033124)
6285415.6	0.02406b(18033124)	0.02234b(18033124)
0.01861b(18033124)	0.01370b(18033124)	0.01052b(18033124)
6285215.6	0.02533b(18033124)	0.02395b(18033124)
0.02162b(18033124)	0.01664b(18033124)	0.01227b(18033124)
6285015.6	0.02696b(18033124)	0.02514b(18033124)
0.02394b(18033124)	0.02006b(18033124)	0.01472b(18033124)
6284815.6	0.02875b(18033124)	0.02720b(18033124)
0.02592b(18033124)	0.02317b(18033124)	0.01818b(18033124)
6284615.6	0.02913b(18033124)	0.02931b(18033124)
0.02792b(18033124)	0.02585b(18033124)	0.02224b(18033124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2601

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	253596.36	253796.36	253996.36
254196.36		254396.36	

6284415.6	0.02750b(18033124)	0.03038b(18033124)
0.02979b(18033124)	0.02798b(18033124)	0.02563b(18033124)
6284215.6	0.02451b(18033124)	0.02962b(18033124)
0.03129b(18033124)	0.03012b(18033124)	0.02815b(18033124)
6284015.6	0.02024b(18033124)	0.02726b(18033124)
0.03140b(18033124)	0.03186b(18033124)	0.03026b(18033124)
6283815.6	0.01653b(18033124)	0.02331b(18033124)
0.02987b(18033124)	0.03288b(18033124)	0.03228b(18033124)
6283615.6	0.02023c(18103124)	0.01959b(18033124)
0.02626b(18033124)	0.03214b(18033124)	0.03341b(18033124)
6283415.6	0.02590c(18103124)	0.01967c(18103124)
0.02144b(18033124)	0.02952b(18033124)	0.03400b(18033124)
6283215.6	0.02936c(18103124)	0.02263c(18103124)
0.01889b(18033124)	0.02522b(18033124)	0.03255b(18033124)
6283015.6	0.02731c(18103124)	0.02252c(18103124)
0.02129c(18103124)	0.02030b(18033124)	0.02862b(18033124)
6282815.6	0.02195c(18103124)	0.02359c(18103124)
0.02064c(18103124)	0.02208c(18103124)	0.02331b(18033124)
6282615.6	0.01813b(18033124)	0.01862b(18033124)
0.01941b(18033124)	0.02052b(18033124)	0.02070c(18103124)
6282415.6	0.01842b(18033124)	0.01886b(18033124)
0.01940b(18033124)	0.01990b(18033124)	0.02466c(18103124)
6282215.6	0.01854b(18033124)	0.01901b(18033124)
0.01951b(18033124)	0.02013b(18033124)	0.02104b(18033124)
6282015.6	0.01863b(18033124)	0.01909b(18033124)
0.01967b(18033124)	0.02023b(18033124)	0.02088b(18033124)
6281815.6	0.01870b(18033124)	0.01914b(18033124)
0.01981b(18033124)	0.02036b(18033124)	0.02099b(18033124)
6281615.6	0.01895b(18033124)	0.01937b(18033124)
0.01983b(18033124)	0.02054b(18033124)	0.02115b(18033124)
6281415.6	0.01924b(18033124)	0.01963b(18033124)
0.02008b(18033124)	0.02057b(18033124)	0.02136b(18033124)
6281215.6	0.01957b(18033124)	0.01993b(18033124)
0.02035b(18033124)	0.02083b(18033124)	0.02136b(18033124)
6281015.6	0.01996b(18033124)	0.02028b(18033124)
0.02066b(18033124)	0.02112b(18033124)	0.02163b(18033124)
6280815.6	0.02040b(18033124)	0.02069b(18033124)

0.02103b(18033124)	0.02144b(18033124)	0.02194b(18033124)
6280615.6	0.02087b(18033124)	0.02114b(18033124)
0.02146b(18033124)	0.02183b(18033124)	0.02228b(18033124)
6280415.6	0.02136b(18033124)	0.02164b(18033124)
0.02194b(18033124)	0.02228b(18033124)	0.02269b(18033124)
6280215.6	0.02188b(18033124)	0.02217b(18033124)
0.02248b(18033124)	0.02280b(18033124)	0.02317b(18033124)
6280015.6	0.02242b(18033124)	0.02273b(18033124)
0.02304b(18033124)	0.02336b(18033124)	0.02371b(18033124)
6279815.6	0.02299b(18033124)	0.02331b(18033124)
0.02364b(18033124)	0.02397b(18033124)	0.02432b(18033124)
6279615.6	0.02360b(18033124)	0.02392b(18033124)
0.02426b(18033124)	0.02461b(18033124)	0.02497b(18033124)
6279415.6	0.02425b(18033124)	0.02457b(18033124)
0.02492b(18033124)	0.02529b(18033124)	0.02566b(18033124)
6279215.6	0.02496b(18033124)	0.02528b(18033124)
0.02563b(18033124)	0.02600b(18033124)	0.02638b(18033124)
6279015.6	0.02576b(18033124)	0.02605b(18033124)
0.02639b(18033124)	0.02676b(18033124)	0.02715b(18033124)
6278815.6	0.02669b(18033124)	0.02692b(18033124)
0.02722b(18033124)	0.02758b(18033124)	0.02798b(18033124)
6278615.6	0.02780b(18033124)	0.02795b(18033124)
0.02818b(18033124)	0.02849b(18033124)	0.02887b(18033124)
6278415.6	0.02911b(18033124)	0.02917b(18033124)
0.02931b(18033124)	0.02954b(18033124)	0.02987b(18033124)
6278215.6	0.03062b(18033124)	0.03063b(18033124)
0.03067b(18033124)	0.03079b(18033124)	0.03103b(18033124)
6278015.6	0.03221b(18033124)	0.03227b(18033124)
0.03228b(18033124)	0.03231b(18033124)	0.03242b(18033124)
6277815.6	0.03365b(18033124)	0.03395b(18033124)
0.03407b(18033124)	0.03409b(18033124)	0.03411b(18033124)
6277615.6	0.03466b(18033124)	0.03536b(18033124)
0.03580b(18033124)	0.03602b(18033124)	0.03608b(18033124)
6277415.6	0.03510b(18033124)	0.03624b(18033124)
0.03716b(18033124)	0.03779b(18033124)	0.03813b(18033124)
6277215.6	0.03500b(18033124)	0.03648b(18033124)
0.03786b(18033124)	0.03902b(18033124)	0.03989b(18033124)
6277015.6	0.03447b(18033124)	0.03617b(18033124)
0.03786b(18033124)	0.03949b(18033124)	0.04094b(18033124)
6276815.6	0.03357b(18033124)	0.03540b(18033124)
0.03730b(18033124)	0.03922b(18033124)	0.04112b(18033124)
6276615.6	0.03233b(18033124)	0.03426b(18033124)
0.03628b(18033124)	0.03838b(18033124)	0.04055b(18033124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2602

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL

ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3 **

Y-COORD (METERS)			X-COORD (METERS)
	254196.36	253596.36	253796.36
		254396.36	253996.36

6276415.6	0.03085b(18033124)	0.03280b(18033124)
0.03488b(18033124)	0.03708b(18033124)	0.03940b(18033124)
6276215.6	0.02933b(18033124)	0.03119b(18033124)
0.03322b(18033124)	0.03542b(18033124)	0.03780b(18033124)
6276015.6	0.02997c(18103124)	0.03061c(18103124)
0.03153b(18033124)	0.03362b(18033124)	0.03592b(18033124)
6275815.6	0.03119c(18103124)	0.03186c(18103124)
0.03254c(18103124)	0.03328c(18103124)	0.03411c(18103124)
6275615.6	0.03224c(18103124)	0.03310c(18103124)
0.03392c(18103124)	0.03471c(18103124)	0.03551c(18103124)
6275415.6	0.03265c(18103124)	0.03387c(18103124)
0.03500c(18103124)	0.03606c(18103124)	0.03706c(18103124)
6275215.6	0.03204c(18103124)	0.03365c(18103124)
0.03522c(18103124)	0.03673c(18103124)	0.03814c(18103124)
6275015.6	0.03044c(18103124)	0.03228c(18103124)
0.03419c(18103124)	0.03613c(18103124)	0.03805c(18103124)
6274815.6	0.02884c(18113024)	0.03016c(18103124)
0.03213c(18103124)	0.03425c(18103124)	0.03649c(18103124)
6274615.6	0.02959c(18063024)	0.03057c(18063024)
0.03151c(18063024)	0.03240c(18063024)	0.03395c(18103124)
6274415.6	0.03134c(18073124)	0.03177c(18073124)
0.03234c(18063024)	0.03360c(18063024)	0.03485c(18063024)
6274215.6	0.03459c(18073124)	0.03528c(18073124)
0.03593c(18073124)	0.03656c(18073124)	0.03716c(18073124)
6274015.6	0.03717c(18073124)	0.03825c(18073124)
0.03931c(18073124)	0.04035c(18073124)	0.04136c(18073124)
6273815.6	0.03866c(18073124)	0.04007c(18073124)
0.04152c(18073124)	0.04300c(18073124)	0.04452c(18073124)
6273615.6	0.04363c(18063024)	0.04399c(18063024)
0.04440c(18063024)	0.04486c(18063024)	0.04617c(18073124)
6273415.6	0.05676c(18063024)	0.05730c(18063024)
0.05782c(18063024)	0.05833c(18063024)	0.05883c(18063024)

6273215.6	0.07387c(18063024)	0.07522c(18063024)
0.07655c(18063024)	0.07786c(18063024)	0.07913c(18063024)
6273015.6	0.09171c(18063024)	0.09435c(18063024)
0.09706c(18063024)	0.09984c(18063024)	0.10270c(18063024)
6272815.6	0.10718c(18063024)	0.11110c(18063024)
0.11524c(18063024)	0.11959c(18063024)	0.12418c(18063024)
6272615.6	0.11862c(18063024)	0.12349c(18063024)
0.12867c(18063024)	0.13420c(18063024)	0.14011c(18063024)
6272415.6	0.12466c(18063024)	0.12997c(18063024)
0.13564c(18063024)	0.14172c(18063024)	0.14823c(18063024)
6272215.6	0.12352c(18063024)	0.12859c(18063024)
0.13399c(18063024)	0.13975c(18063024)	0.14590c(18063024)
6272015.6	0.11355c(18063024)	0.11756c(18063024)
0.12175c(18063024)	0.12615c(18063024)	0.13076c(18063024)
6271815.6	0.09503c(18063024)	0.09738c(18063024)
0.09976c(18063024)	0.10216c(18063024)	0.10459c(18063024)
6271615.6	0.07260c(18063024)	0.07353c(18063024)
0.07443c(18063024)	0.07530c(18063024)	0.07614c(18063024)
6271415.6	0.05323c(18063024)	0.05359c(18063024)
0.05397c(18063024)	0.05436c(18063024)	0.05479c(18063024)
6271215.6	0.04063c(18063024)	0.04106c(18063024)
0.04157c(18063024)	0.04249c(18053124)	0.04491c(18053124)
6271015.6	0.03862c(18053124)	0.04064c(18053124)
0.04279c(18053124)	0.04507c(18053124)	0.04745c(18053124)
6270815.6	0.04038c(18053124)	0.04220c(18053124)
0.04405c(18053124)	0.04591c(18053124)	0.04777c(18053124)
6270615.6	0.04028c(18053124)	0.04161c(18053124)
0.04293c(18053124)	0.04425c(18053124)	0.04593c(18073124)
6270415.6	0.03895c(18073124)	0.04081c(18073124)
0.04272c(18073124)	0.04468c(18073124)	0.04669c(18073124)
6270215.6	0.03957c(18073124)	0.04113c(18073124)
0.04273c(18073124)	0.04437c(18073124)	0.04610c(18073124)
6270015.6	0.03909c(18073124)	0.04044c(18073124)
0.04190c(18073124)	0.04371c(18103124)	0.04588c(18103124)
6269815.6	0.03879c(18103124)	0.04059c(18103124)
0.04244c(18103124)	0.04436c(18103124)	0.04633c(18103124)
6269615.6	0.03941c(18103124)	0.04107c(18103124)
0.04277c(18103124)	0.04511c(18073124)	0.04824c(18073124)
6269415.6	0.03966c(18103124)	0.04179c(18073124)
0.04460c(18073124)	0.04770c(18073124)	0.05103c(18073124)
6269215.6	0.04139c(18073124)	0.04412c(18073124)
0.04700c(18073124)	0.04995c(18073124)	0.05290c(18073124)
6269015.6	0.04345c(18073124)	0.04598c(18073124)
0.04848c(18073124)	0.05093c(18073124)	0.05336c(18073124)
6268815.6	0.04461c(18073124)	0.04669c(18073124)
0.04876c(18073124)	0.05089c(18073124)	0.05323c(18073124)
6268615.6	0.04476c(18073124)	0.04658c(18073124)
0.04858c(18073124)	0.05090c(18073124)	0.05372c(18073124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

11/14/23

*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2603

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	253596.36	253796.36	253996.36
254196.36		254396.36	

6268415.6	0.04454c(18073124)	0.04653c(18073124)
0.04892c(18073124)	0.05188c(18073124)	0.05553c(18073124)
6268215.6	0.04478c(18073124)	0.04729c(18073124)
0.05037c(18073124)	0.05414c(18073124)	0.05876c(18073124)
6268015.6	0.04595c(18073124)	0.04913c(18073124)
0.05299c(18073124)	0.05770c(18073124)	0.06348c(18073124)
6267815.6	0.04809c(18073124)	0.05202c(18073124)
0.05680c(18073124)	0.06263c(18073124)	0.06968c(18073124)
6267615.6	0.05120c(18073124)	0.05603c(18073124)
0.06187c(18073124)	0.06882c(18073124)	0.07675c(18073124)
6267415.6	0.05536c(18073124)	0.06118c(18073124)
0.06794c(18073124)	0.07543c(18073124)	0.08319c(18073124)
6267215.6	0.06050c(18073124)	0.06700c(18073124)
0.07398c(18073124)	0.08097c(18073124)	0.08752c(18073124)
6267015.6	0.06598c(18073124)	0.07239c(18073124)
0.07863c(18073124)	0.08432c(18073124)	0.08930c(18073124)
6266815.6	0.07069c(18073124)	0.07620c(18073124)
0.08112c(18073124)	0.08540c(18073124)	0.08918c(18073124)
6266615.6	0.07371c(18073124)	0.07797c(18073124)
0.08167c(18073124)	0.08497c(18073124)	0.08804c(18073124)
6266415.6	0.07488c(18073124)	0.07810c(18073124)
0.08102c(18073124)	0.08377c(18073124)	0.08626c(18073124)
6266215.6	0.07471c(18073124)	0.07732c(18073124)
0.07979c(18073124)	0.08200c(18073124)	0.08363c(18073124)
6266015.6	0.07385c(18073124)	0.07608c(18073124)
0.07804c(18073124)	0.07942c(18073124)	0.07985c(18053124)
6265815.6	0.07261c(18073124)	0.07436c(18073124)

0.07552c(18073124)	0.07619c(18053124)	0.07701c(18053124)
6265615.6	0.07093c(18073124)	0.07189c(18073124)
0.07276c(18053124)	0.07333c(18053124)	0.07152c(18053124)
6265415.6	0.06851c(18073124)	0.06956c(18053124)
0.06991c(18053124)	0.06806c(18053124)	0.06415c(18053124)
6265215.6	0.06657c(18053124)	0.06672c(18053124)
0.06484c(18053124)	0.06110c(18053124)	0.05619c(18053124)
6265015.6	0.06374c(18053124)	0.06185c(18053124)
0.05827c(18053124)	0.05364c(18053124)	0.04889c(18053124)
6264815.6	0.05907c(18053124)	0.05564c(18053124)
0.05126c(18053124)	0.04679c(18053124)	0.04344c(18073124)
6264615.6	0.05319c(18053124)	0.04905c(18053124)
0.04483c(18053124)	0.04165c(18073124)	0.03911c(18053124)
6264415.6	0.04699c(18053124)	0.04300c(18053124)
0.03997c(18073124)	0.03752c(18073124)	0.03675c(18053124)
6264215.6	0.04129c(18053124)	0.03839c(18073124)
0.03608c(18073124)	0.03523c(18053124)	0.03562c(18053124)
6264015.6	0.03691c(18073124)	0.03474c(18073124)
0.03381c(18053124)	0.03410c(18053124)	0.03523c(18053124)
6263815.6	0.03347c(18073124)	0.03248c(18053124)
0.03268c(18053124)	0.03369c(18053124)	0.03515c(18053124)
6263615.6	0.03124c(18053124)	0.03136c(18053124)
0.03226c(18053124)	0.03362c(18053124)	0.03507c(18053124)
6263415.6	0.03013c(18053124)	0.03093c(18053124)
0.03219c(18053124)	0.03357c(18053124)	0.03475c(18053124)
6263215.6	0.02968c(18053124)	0.03085c(18053124)
0.03217c(18053124)	0.03335c(18053124)	0.03410c(18053124)
6263015.6	0.02959c(18053124)	0.03085c(18053124)
0.03202c(18053124)	0.03282c(18053124)	0.03306c(18053124)
6262815.6	0.02961c(18053124)	0.03075c(18053124)
0.03160c(18053124)	0.03196c(18053124)	0.03168c(18053124)
6262615.6	0.02955c(18053124)	0.03043c(18053124)
0.03088c(18053124)	0.03076c(18053124)	0.03001c(18053124)
6262415.6	0.02931c(18053124)	0.02983c(18053124)
0.02984c(18053124)	0.02928c(18053124)	0.02816c(18053124)
6262215.6	0.02882c(18053124)	0.02894c(18053124)
0.02854c(18053124)	0.02760c(18053124)	0.02623c(18053124)
6262015.6	0.02806c(18053124)	0.02779c(18053124)
0.02703c(18053124)	0.02582c(18053124)	0.02431c(18053124)
6261815.6	0.02705c(18053124)	0.02643c(18053124)
0.02539c(18053124)	0.02401c(18053124)	0.02247c(18053124)
6261615.6	0.02583c(18053124)	0.02494c(18053124)
0.02370c(18053124)	0.02226c(18053124)	0.02077c(18053124)
6261415.6	0.02447c(18053124)	0.02337c(18053124)
0.02204c(18053124)	0.02061c(18053124)	0.01925c(18053124)
6261215.6	0.02301c(18053124)	0.02179c(18053124)
0.02045c(18053124)	0.01911c(18053124)	0.01793c(18053124)
6261015.6	0.02153c(18053124)	0.02027c(18053124)
0.01898c(18053124)	0.01779c(18053124)	0.01683c(18053124)
6260815.6	0.02008c(18053124)	0.01884c(18053124)

0.01766c(18053124) 0.01666c(18053124) 0.01593c(18053124)
6260615.6 | 0.01870c(18053124) 0.01754c(18053124)
0.01651c(18053124) 0.01571c(18053124) 0.01582c(18043024)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2604

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	253596.36	253796.36	253996.36
254196.36	254396.36		

6260415.6 | 0.01743c(18053124) 0.01639c(18053124)
0.01554c(18053124) 0.01515c(18043024) 0.01586c(18043024)
6260215.6 | 0.01627c(18053124) 0.01539c(18053124)
0.01473c(18053124) 0.01519c(18043024) 0.01587c(18043024)
6260015.6 | 0.01526c(18053124) 0.01455c(18053124)
0.01455c(18043024) 0.01523c(18043024) 0.01581c(18043024)
6259815.6 | 0.01440c(18053124) 0.01397c(18043024)
0.01461c(18043024) 0.01523c(18043024) 0.01565c(18043024)
6259615.6 | 0.01368c(18053124) 0.01401c(18043024)
0.01465c(18043024) 0.01516c(18043024) 0.01539c(18043024)
6259415.6 | 0.01344c(18043024) 0.01407c(18043024)
0.01464c(18043024) 0.01499c(18043024) 0.01502c(18043024)
6259215.6 | 0.01350c(18043024) 0.01410c(18043024)
0.01455c(18043024) 0.01472c(18043024) 0.01455c(18043024)
6259015.6 | 0.01357c(18043024) 0.01408c(18043024)
0.01437c(18043024) 0.01435c(18043024) 0.01402c(18043024)
6258815.6 | 0.01359c(18043024) 0.01398c(18043024)
0.01410c(18043024) 0.01390c(18043024) 0.01345c(18043024)
6258615.6 | 0.01356c(18043024) 0.01379c(18043024)
0.01373c(18043024) 0.01339c(18043024) 0.01286c(18043024)
6258415.6 | 0.01345c(18043024) 0.01351c(18043024)
0.01329c(18043024) 0.01284c(18043024) 0.01259b(18033124)

6258215.6	0.01325c(18043024)	0.01315c(18043024)
0.01280c(18043024)	0.01229c(18043024)	0.01272b(18033124)
6258015.6	0.01297c(18043024)	0.01273c(18043024)
0.01228c(18043024)	0.01210b(18033124)	0.01285b(18033124)
6257815.6	0.01261c(18043024)	0.01225c(18043024)
0.01176c(18043024)	0.01222b(18033124)	0.01296b(18033124)
6257615.6	0.01220c(18043024)	0.01176c(18043024)
0.01164b(18033124)	0.01234b(18033124)	0.01305b(18033124)
6257415.6	0.01174c(18043024)	0.01127c(18043024)
0.01175b(18033124)	0.01244b(18033124)	0.01311b(18033124)
6257215.6	0.01127c(18043024)	0.01122b(18033124)
0.01186b(18033124)	0.01251b(18033124)	0.01314b(18033124)
6257015.6	0.01086c(18123124)	0.01132b(18033124)
0.01194b(18033124)	0.01257b(18033124)	0.01313b(18033124)
6256815.6	0.01082b(18033124)	0.01141b(18033124)
0.01201b(18033124)	0.01259b(18033124)	0.01310b(18033124)
6256615.6	0.01091b(18033124)	0.01149b(18033124)
0.01206b(18033124)	0.01259b(18033124)	0.01304b(18033124)
6256415.6	0.01099b(18033124)	0.01155b(18033124)
0.01208b(18033124)	0.01256b(18033124)	0.01296b(18033124)
6256215.6	0.01105b(18033124)	0.01159b(18033124)
0.01207b(18033124)	0.01250b(18033124)	0.01286b(18033124)
6256015.6	0.01111b(18033124)	0.01160b(18033124)
0.01205b(18033124)	0.01243b(18033124)	0.01275b(18033124)
6255815.6	0.01114b(18033124)	0.01160b(18033124)
0.01200b(18033124)	0.01234b(18033124)	0.01263b(18033124)
6255615.6	0.01116b(18033124)	0.01157b(18033124)
0.01193b(18033124)	0.01223b(18033124)	0.01251b(18033124)
6255415.6	0.01115b(18033124)	0.01152b(18033124)
0.01185b(18033124)	0.01212b(18033124)	0.01238b(18033124)
6255215.6	0.01113b(18033124)	0.01146b(18033124)
0.01175b(18033124)	0.01201b(18033124)	0.01226b(18033124)
6255015.6	0.01108b(18033124)	0.01138b(18033124)
0.01165b(18033124)	0.01189b(18033124)	0.01213b(18033124)
6254815.6	0.01102b(18033124)	0.01130b(18033124)
0.01154b(18033124)	0.01177b(18033124)	0.01202b(18033124)
6254615.6	0.01095b(18033124)	0.01120b(18033124)
0.01143b(18033124)	0.01166b(18033124)	0.01191b(18033124)
6254415.6	0.01087b(18033124)	0.01110b(18033124)
0.01132b(18033124)	0.01155b(18033124)	0.01180b(18033124)
6254215.6	0.01078b(18033124)	0.01099b(18033124)
0.01121b(18033124)	0.01144b(18033124)	0.01170b(18033124)
6254015.6	0.01068b(18033124)	0.01089b(18033124)
0.01110b(18033124)	0.01134b(18033124)	0.01161b(18033124)
6253815.6	0.01059b(18033124)	0.01079b(18033124)
0.01101b(18033124)	0.01125b(18033124)	0.01152b(18033124)
6253615.6	0.01049b(18033124)	0.01069b(18033124)
0.01091b(18033124)	0.01116b(18033124)	0.01143b(18033124)
6253415.6	0.01039b(18033124)	0.01060b(18033124)
0.01083b(18033124)	0.01108b(18033124)	0.01134b(18033124)

6253215.6		0.01030b(18033124)	0.01051b(18033124)
0.01074b(18033124)		0.01100b(18033124)	0.01125b(18033124)
6253015.6		0.01021b(18033124)	0.01042b(18033124)
0.01067b(18033124)		0.01092b(18033124)	0.01116b(18033124)
6252815.6		0.01013b(18033124)	0.01035b(18033124)
0.01059b(18033124)		0.01084b(18033124)	0.01105b(18033124)
6252615.6		0.01005b(18033124)	0.01028b(18033124)
0.01052b(18033124)		0.01076b(18033124)	0.01094b(18033124)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2605

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)		253596.36	253796.36
		254196.36	253996.36
		254396.36	

6252415.6		0.00997b(18033124)	0.01021b(18033124)
0.01045b(18033124)		0.01067b(18033124)	0.01082b(18033124)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2606

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	254596.36	254796.36	254996.36
255196.36		255396.36	

6292415.6		0.00781c(18113024)	0.00721c(18123124)	
0.00728c(18123124)		0.00770c(18123124)	0.00828c(18123124)	
6292215.6		0.00843c(18113024)	0.00712c(18123124)	
0.00690c(18123124)		0.00712c(18123124)	0.00780c(18123124)	
6292015.6		0.00914c(18113024)	0.00732c(18123124)	
0.00685c(18123124)		0.00708c(18123124)	0.00758c(18123124)	
6291815.6		0.00990c(18113024)	0.00787c(18113024)	
0.00692c(18123124)		0.00682c(18123124)	0.00737c(18123124)	
6291615.6		0.01040c(18113024)	0.00848c(18113024)	
0.00703c(18123124)		0.00675c(18123124)	0.00704c(18123124)	
6291415.6		0.01098c(18113024)	0.00939c(18113024)	
0.00717c(18123124)		0.00672c(18123124)	0.00689c(18123124)	
6291215.6		0.01153c(18123124)	0.01030c(18113024)	
0.00774c(18113024)		0.00627c(18123124)	0.00627c(18123124)	
6291015.6		0.01219c(18123124)	0.01101c(18113024)	
0.00867c(18113024)		0.00634c(18123124)	0.00600c(18123124)	
6290815.6		0.01296 (18013124)	0.01144c(18113024)	
0.00968c(18113024)		0.00682c(18113024)	0.00590c(18123124)	
6290615.6		0.01416 (18013124)	0.01212c(18123124)	
0.01065c(18113024)		0.00772c(18113024)	0.00600c(18123124)	
6290415.6		0.01478 (18013124)	0.01301c(18123124)	
0.01124c(18113024)		0.00870c(18113024)	0.00618c(18123124)	
6290215.6		0.01450 (18013124)	0.01368 (18013124)	
0.01162c(18123124)		0.00983c(18113024)	0.00664c(18113024)	
6290015.6		0.01366 (18013124)	0.01446 (18013124)	
0.01274c(18123124)		0.01058c(18113024)	0.00760c(18113024)	
6289815.6		0.01243 (18013124)	0.01460 (18013124)	
0.01331c(18123124)		0.01120c(18113024)	0.00861c(18113024)	
6289615.6		0.01123 (18013124)	0.01398 (18013124)	0.01408
(18013124)		0.01180c(18123124)	0.00976c(18113024)	
6289415.6		0.00989 (18013124)	0.01305 (18013124)	0.01459
(18013124)		0.01296c(18123124)	0.01055c(18113024)	
6289215.6		0.01066b(18022824)	0.01223 (18013124)	0.01501
(18013124)		0.01406c(18123124)	0.01127c(18113024)	
6289015.6		0.01164b(18022824)	0.01135 (18013124)	0.01463
(18013124)		0.01538 (18013124)	0.01270c(18123124)	
6288815.6		0.01226b(18022824)	0.01193b(18022824)	0.01384
(18013124)		0.01596 (18013124)	0.01408c(18123124)	
6288615.6		0.01209b(18022824)	0.01294b(18022824)	0.01290
(18013124)		0.01598 (18013124)	0.01515 (18013124)	

6288415.6	0.01129b(18022824)	0.01353b(18022824)
0.01242b(18022824)	0.01521 (18013124)	0.01664 (18013124)
6288215.6	0.01000b(18022824)	0.01310b(18022824)
0.01342b(18022824)	0.01408 (18013124)	0.01675 (18013124)
6288015.6	0.00910b(18022824)	0.01194b(18022824)
0.01383b(18022824)	0.01271 (18013124)	0.01618 (18013124)
6287815.6	0.00834b(18022824)	0.01048b(18022824)
0.01344b(18022824)	0.01341b(18022824)	0.01489 (18013124)
6287615.6	0.00828c(18043024)	0.00909b(18022824)
0.01227b(18022824)	0.01359b(18022824)	0.01347 (18013124)
6287415.6	0.00841c(18043024)	0.00840b(18022824)
0.01066b(18022824)	0.01353b(18022824)	0.01311b(18022824)
6287215.6	0.00847c(18123124)	0.00843c(18043024)
0.00949b(18022824)	0.01296b(18022824)	0.01372b(18022824)
6287015.6	0.00972c(18123124)	0.00844c(18043024)
0.00850b(18022824)	0.01144b(18022824)	0.01383b(18022824)
6286815.6	0.01090c(18123124)	0.00852c(18043024)
0.00862c(18043024)	0.00984b(18022824)	0.01316b(18022824)
6286615.6	0.01150c(18123124)	0.01022c(18123124)
0.00880c(18043024)	0.00878b(18022824)	0.01183b(18022824)
6286415.6	0.01096c(18123124)	0.01160c(18123124)
0.00893c(18043024)	0.00891c(18043024)	0.01044b(18022824)
6286215.6	0.01017c(18123124)	0.01199c(18123124)
0.01055c(18123124)	0.00918c(18043024)	0.00932b(18022824)
6286015.6	0.00956c(18123124)	0.01158c(18123124)
0.01211c(18123124)	0.00940c(18043024)	0.00927c(18043024)
6285815.6	0.00928c(18123124)	0.01067c(18123124)
0.01264c(18123124)	0.01099c(18123124)	0.00963c(18043024)
6285615.6	0.01005c(18073124)	0.00993c(18123124)
0.01211c(18123124)	0.01261c(18123124)	0.00988c(18043024)
6285415.6	0.00990c(18073124)	0.00961c(18123124)
0.01124c(18123124)	0.01318c(18123124)	0.01149c(18123124)
6285215.6	0.00989b(18033124)	0.01055c(18073124)
0.01043c(18123124)	0.01275c(18123124)	0.01330c(18123124)
6285015.6	0.01128b(18033124)	0.01018c(18073124)
0.01007c(18073124)	0.01193c(18123124)	0.01394c(18123124)
6284815.6	0.01335b(18033124)	0.01056b(18033124)
0.01106c(18073124)	0.01112c(18123124)	0.01362c(18123124)
6284615.6	0.01671b(18033124)	0.01230b(18033124)
0.01059c(18073124)	0.01110c(18073124)	0.01332c(18123124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2607

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	254596.36	254796.36	254996.36
255196.36	255396.36		

6284415.6	0.02070b(18033124)	0.01527b(18033124)
0.01182b(18033124)	0.01185c(18073124)	0.01264c(18123124)
6284215.6	0.02474b(18033124)	0.01923b(18033124)
0.01469b(18033124)	0.01210b(18033124)	0.01251c(18123124)
6284015.6	0.02781b(18033124)	0.02320b(18033124)
0.01791b(18033124)	0.01406b(18033124)	0.01261c(18123124)
6283815.6	0.03005b(18033124)	0.02685b(18033124)
0.02187b(18033124)	0.01679b(18033124)	0.01378b(18033124)
6283615.6	0.03184b(18033124)	0.02926b(18033124)
0.02561b(18033124)	0.02045b(18033124)	0.01619b(18033124)
6283415.6	0.03348b(18033124)	0.03175b(18033124)
0.02864b(18033124)	0.02397b(18033124)	0.01919b(18033124)
6283215.6	0.03527b(18033124)	0.03362b(18033124)
0.03124b(18033124)	0.02732b(18033124)	0.02249b(18033124)
6283015.6	0.03428b(18033124)	0.03477b(18033124)
0.03342b(18033124)	0.03074b(18033124)	0.02571b(18033124)
6282815.6	0.03194b(18033124)	0.03397b(18033124)
0.03506b(18033124)	0.03291b(18033124)	0.02808b(18033124)
6282615.6	0.02770b(18033124)	0.03297b(18033124)
0.03432b(18033124)	0.03104b(18033124)	0.02711b(18033124)
6282415.6	0.02371b(18033124)	0.03005b(18033124)
0.03115b(18033124)	0.02577b(18033124)	0.02501b(18033124)
6282215.6	0.02515c(18103124)	0.02711b(18033124)
0.02705b(18033124)	0.02484b(18033124)	0.02889b(18033124)
6282015.6	0.02417c(18103124)	0.02470b(18033124)
0.02335b(18033124)	0.02385b(18033124)	0.03317b(18033124)
6281815.6	0.02179b(18033124)	0.02325b(18033124)
0.02322b(18033124)	0.02900b(18033124)	0.03276b(18033124)
6281615.6	0.02193b(18033124)	0.02274b(18033124)
0.02353b(18033124)	0.02695b(18033124)	0.03075b(18033124)
6281415.6	0.02203b(18033124)	0.02294b(18033124)
0.02369b(18033124)	0.02445b(18033124)	0.02726b(18033124)
6281215.6	0.02215b(18033124)	0.02307b(18033124)
0.02386b(18033124)	0.02472b(18033124)	0.02925b(18033124)
6281015.6	0.02221b(18033124)	0.02317b(18033124)

0.02397b(18033124)	0.02493b(18033124)	0.02721b(18033124)
6280815.6	0.02249b(18033124)	0.02337b(18033124)
0.02427b(18033124)	0.02512b(18033124)	0.02602b(18033124)
6280615.6	0.02281b(18033124)	0.02342b(18033124)
0.02453b(18033124)	0.02537b(18033124)	0.02619b(18033124)
6280415.6	0.02318b(18033124)	0.02376b(18033124)
0.02475b(18033124)	0.02569b(18033124)	0.02643b(18033124)
6280215.6	0.02361b(18033124)	0.02414b(18033124)
0.02477b(18033124)	0.02599b(18033124)	0.02677b(18033124)
6280015.6	0.02411b(18033124)	0.02459b(18033124)
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6279815.6	0.02469b(18033124)	0.02513b(18033124)
0.02574b(18033124)	0.02674b(18033124)	0.02630b(18033124)
6279615.6	0.02534b(18033124)	0.02575b(18033124)
0.02635b(18033124)	0.02428c(18123124)	0.02554c(18103124)
6279415.6	0.02604b(18033124)	0.02660b(18033124)
0.02742b(18033124)	0.02537c(18123124)	0.02515c(18123124)
6279215.6	0.02695b(18033124)	0.02744b(18033124)
0.02825b(18033124)	0.02862b(18033124)	0.02882b(18033124)
6279015.6	0.02774b(18033124)	0.02817b(18033124)
0.02857b(18033124)	0.02905b(18033124)	0.02953b(18033124)
6278815.6	0.02840b(18033124)	0.02885b(18033124)
0.02931b(18033124)	0.02979b(18033124)	0.03029b(18033124)
6278615.6	0.02929b(18033124)	0.02975b(18033124)
0.03023b(18033124)	0.03073b(18033124)	0.03125b(18033124)
6278415.6	0.03027b(18033124)	0.03072b(18033124)
0.03122b(18033124)	0.03174b(18033124)	0.03228b(18033124)
6278215.6	0.03136b(18033124)	0.03179b(18033124)
0.03228b(18033124)	0.03281b(18033124)	0.03338b(18033124)
6278015.6	0.03265b(18033124)	0.03299b(18033124)
0.03344b(18033124)	0.03397b(18033124)	0.03455b(18033124)
6277815.6	0.03421b(18033124)	0.03442b(18033124)
0.03477b(18033124)	0.03525b(18033124)	0.03582b(18033124)
6277615.6	0.03610b(18033124)	0.03618b(18033124)
0.03638b(18033124)	0.03673b(18033124)	0.03723b(18033124)
6277415.6	0.03827b(18033124)	0.03830b(18033124)
0.03836b(18033124)	0.03854b(18033124)	0.03889b(18033124)
6277215.6	0.04042b(18033124)	0.04066b(18033124)
0.04074b(18033124)	0.04078b(18033124)	0.04094b(18033124)
6277015.6	0.04209b(18033124)	0.04287b(18033124)
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6276815.6	0.04289b(18033124)	0.04439b(18033124)
0.04549b(18033124)	0.04614b(18033124)	0.04643b(18033124)
6276615.6	0.04274b(18033124)	0.04486b(18033124)
0.04675b(18033124)	0.04824b(18033124)	0.04924b(18033124)
*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED *** 11/14/23 *** AERMET - VERSION 23132 *** *** *** 10:10:17		

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
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255196.36		255396.36	

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6276015.6 | 0.03845b(18033124) 0.04119b(18033124)
0.04414b(18033124) 0.04729b(18033124) 0.05058b(18033124)
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0.04196b(18033124) 0.04515b(18033124) 0.04862b(18033124)
6275615.6 | 0.03637c(18103124) 0.03734c(18103124)
0.03962b(18033124) 0.04267b(18033124) 0.04607b(18033124)
6275415.6 | 0.03801c(18103124) 0.03897c(18103124)
0.03998c(18103124) 0.04112c(18103124) 0.04338b(18033124)
6275215.6 | 0.03947c(18103124) 0.04070c(18103124)
0.04187c(18103124) 0.04303c(18103124) 0.04424c(18103124)
6275015.6 | 0.03993c(18103124) 0.04171c(18103124)
0.04339c(18103124) 0.04495c(18103124) 0.04642c(18103124)
6274815.6 | 0.03881c(18103124) 0.04117c(18103124)
0.04351c(18103124) 0.04578c(18103124) 0.04793c(18103124)
6274615.6 | 0.03635c(18103124) 0.03894c(18103124)
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0.03862c(18103124) 0.04159c(18103124) 0.04484c(18103124)
6274215.6 | 0.03774c(18073124) 0.03858c(18063024)
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0.04414c(18073124) 0.04499c(18073124) 0.04582c(18073124)
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6273615.6 | 0.04811c(18073124) 0.05015c(18073124)
0.05226c(18073124) 0.05445c(18073124) 0.05669c(18073124)

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6272815.6	0.12903c(18063024)	0.13414c(18063024)
0.13953c(18063024)	0.14522c(18063024)	0.15122c(18063024)
6272615.6	0.14644c(18063024)	0.15322c(18063024)
0.16050c(18063024)	0.16833c(18063024)	0.17676c(18063024)
6272415.6	0.15524c(18063024)	0.16278c(18063024)
0.17091c(18063024)	0.17971c(18063024)	0.18925c(18063024)
6272215.6	0.15247c(18063024)	0.15950c(18063024)
0.16705c(18063024)	0.17516c(18063024)	0.18388c(18063024)
6272015.6	0.13559c(18063024)	0.14066c(18063024)
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6271815.6	0.10704c(18063024)	0.10948c(18063024)
0.11193c(18063024)	0.11436c(18063024)	0.11677c(18063024)
6271615.6	0.07695c(18063024)	0.07773c(18063024)
0.07850c(18063024)	0.07926c(18063024)	0.08003c(18063024)
6271415.6	0.05527c(18063024)	0.05582c(18063024)
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6271215.6	0.04753c(18053124)	0.05037c(18053124)
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6271015.6	0.04993c(18053124)	0.05249c(18053124)
0.05512c(18053124)	0.05778c(18053124)	0.06047c(18053124)
6270815.6	0.04963c(18053124)	0.05149c(18053124)
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6270615.6	0.04837c(18073124)	0.05090c(18073124)
0.05353c(18073124)	0.05625c(18073124)	0.05909c(18073124)
6270415.6	0.04876c(18073124)	0.05089c(18073124)
0.05314c(18073124)	0.05558c(18073124)	0.05832c(18073124)
6270215.6	0.04796c(18073124)	0.05005c(18073124)
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6270015.6	0.04812c(18103124)	0.05043c(18103124)
0.05346c(18073124)	0.05731c(18073124)	0.06184c(18073124)
6269815.6	0.04895c(18073124)	0.05243c(18073124)
0.05643c(18073124)	0.06090c(18073124)	0.06573c(18073124)
6269615.6	0.05176c(18073124)	0.05562c(18073124)
0.05969c(18073124)	0.06388c(18073124)	0.06807c(18073124)
6269415.6	0.05448c(18073124)	0.05798c(18073124)
0.06145c(18073124)	0.06492c(18073124)	0.06852c(18073124)
6269215.6	0.05580c(18073124)	0.05869c(18073124)
0.06168c(18073124)	0.06499c(18073124)	0.06891c(18073124)
6269015.6	0.05587c(18073124)	0.05864c(18073124)
0.06190c(18073124)	0.06593c(18073124)	0.07105c(18073124)
6268815.6	0.05597c(18073124)	0.05932c(18073124)
0.06353c(18073124)	0.06885c(18073124)	0.07558c(18073124)
6268615.6	0.05723c(18073124)	0.06161c(18073124)
0.06708c(18073124)	0.07397c(18073124)	0.08266c(18073124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 2609
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	254596.36	254796.36	254996.36
255196.36		255396.36	

6268415.6 | 0.06005c(18073124) 0.06565c(18073124)
0.07265c(18073124) 0.08138c(18073124) 0.09205c(18073124)
6268215.6 | 0.06447c(18073124) 0.07154c(18073124)
0.08022c(18073124) 0.09054c(18073124) 0.10210c(18073124)
6268015.6 | 0.07057c(18073124) 0.07910c(18073124)
0.08893c(18073124) 0.09952c(18073124) 0.11004c(18073124)
6267815.6 | 0.07797c(18073124) 0.08718c(18073124)
0.09674c(18073124) 0.10589c(18073124) 0.11411c(18073124)
6267615.6 | 0.08527c(18073124) 0.09378c(18073124)
0.10168c(18073124) 0.10865c(18073124) 0.11473c(18073124)
6267415.6 | 0.09069c(18073124) 0.09748c(18073124)
0.10340c(18073124) 0.10861c(18073124) 0.11331c(18073124)
6267215.6 | 0.09334c(18073124) 0.09840c(18073124)
0.10290c(18073124) 0.10700c(18073124) 0.11050c(18073124)
6267015.6 | 0.09366c(18073124) 0.09759c(18073124)
0.10118c(18073124) 0.10420c(18073124) 0.10598c(18073124)
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6266415.6 | 0.08817c(18073124) 0.08896c(18073124)
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6266215.6 | 0.08417c(18073124) 0.08526c(18053124)
0.08372c(18053124) 0.07909c(18053124) 0.07237c(18053124)
6266015.6 | 0.08098c(18053124) 0.07932c(18053124)

0.07488c(18053124)	0.06859c(18053124)	0.06208c(18073124)
6265815.6	0.07527c(18053124)	0.07101c(18053124)
0.06511c(18053124)	0.05899c(18053124)	0.05452c(18073124)
6265615.6	0.06745c(18053124)	0.06190c(18053124)
0.05617c(18053124)	0.05198c(18073124)	0.04905c(18053124)
6265415.6	0.05894c(18053124)	0.05356c(18053124)
0.04961c(18073124)	0.04675c(18053124)	0.04636c(18053124)
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0.04206c(18053124)	0.04301c(18053124)	0.04490c(18053124)
6264815.6	0.04081c(18053124)	0.04015c(18053124)
0.04093c(18053124)	0.04266c(18053124)	0.04465c(18053124)
6264615.6	0.03839c(18053124)	0.03902c(18053124)
0.04058c(18053124)	0.04247c(18053124)	0.04405c(18053124)
6264415.6	0.03725c(18053124)	0.03866c(18053124)
0.04045c(18053124)	0.04204c(18053124)	0.04288c(18053124)
6264215.6	0.03688c(18053124)	0.03856c(18053124)
0.04013c(18053124)	0.04111c(18053124)	0.04111c(18053124)
6264015.6	0.03680c(18053124)	0.03834c(18053124)
0.03941c(18053124)	0.03964c(18053124)	0.03882c(18053124)
6263815.6	0.03665c(18053124)	0.03779c(18053124)
0.03819c(18053124)	0.03766c(18053124)	0.03617c(18053124)
6263615.6	0.03623c(18053124)	0.03679c(18053124)
0.03650c(18053124)	0.03531c(18053124)	0.03335c(18053124)
6263415.6	0.03542c(18053124)	0.03534c(18053124)
0.03442c(18053124)	0.03275c(18053124)	0.03055c(18053124)
6263215.6	0.03419c(18053124)	0.03352c(18053124)
0.03210c(18053124)	0.03013c(18053124)	0.02790c(18053124)
6263015.6	0.03260c(18053124)	0.03143c(18053124)
0.02969c(18053124)	0.02761c(18053124)	0.02550c(18053124)
6262815.6	0.03073c(18053124)	0.02921c(18053124)
0.02730c(18053124)	0.02528c(18053124)	0.02343c(18053124)
6262615.6	0.02870c(18053124)	0.02697c(18053124)
0.02506c(18053124)	0.02322c(18053124)	0.02171c(18053124)
6262415.6	0.02662c(18053124)	0.02483c(18053124)
0.02303c(18053124)	0.02146c(18053124)	0.02034c(18053124)
6262215.6	0.02458c(18053124)	0.02285c(18053124)
0.02126c(18053124)	0.02002c(18053124)	0.01989c(18043024)
6262015.6	0.02266c(18053124)	0.02109c(18053124)
0.01977c(18053124)	0.01897c(18043024)	0.01985c(18043024)
6261815.6	0.02092c(18053124)	0.01957c(18053124)
0.01857c(18053124)	0.01894c(18043024)	0.01976c(18043024)
6261615.6	0.01940c(18053124)	0.01831c(18053124)
0.01807c(18043024)	0.01891c(18043024)	0.01955c(18043024)
6261415.6	0.01810c(18053124)	0.01730c(18053124)
0.01807c(18043024)	0.01881c(18043024)	0.01918c(18043024)
6261215.6	0.01704c(18053124)	0.01727c(18043024)
0.01805c(18043024)	0.01859c(18043024)	0.01867c(18043024)
6261015.6	0.01651c(18043024)	0.01728c(18043024)

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*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2610

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)	254596.36	254796.36
255196.36	255396.36	254996.36

6260415.6 | 0.01650c(18043024) 0.01687c(18043024)
0.01683c(18043024) 0.01638c(18043024) 0.01572c(18043024)
6260215.6 | 0.01636c(18043024) 0.01650c(18043024)
0.01623c(18043024) 0.01565c(18043024) 0.01586b(18033124)
6260015.6 | 0.01610c(18043024) 0.01601c(18043024)
0.01556c(18043024) 0.01492c(18043024) 0.01609b(18033124)
6259815.6 | 0.01573c(18043024) 0.01543c(18043024)
0.01487c(18043024) 0.01513b(18033124) 0.01629b(18033124)
6259615.6 | 0.01525c(18043024) 0.01480c(18043024)
0.01427b(18033124) 0.01534b(18033124) 0.01644b(18033124)
6259415.6 | 0.01470c(18043024) 0.01415c(18043024)
0.01446b(18033124) 0.01551b(18033124) 0.01654b(18033124)
6259215.6 | 0.01410c(18043024) 0.01366b(18033124)
0.01464b(18033124) 0.01565b(18033124) 0.01659b(18033124)
6259015.6 | 0.01348c(18043024) 0.01384b(18033124)
0.01480b(18033124) 0.01574b(18033124) 0.01658b(18033124)
6258815.6 | 0.01311b(18033124) 0.01400b(18033124)
0.01492b(18033124) 0.01579b(18033124) 0.01653b(18033124)
6258615.6 | 0.01326b(18033124) 0.01414b(18033124)
0.01501b(18033124) 0.01578b(18033124) 0.01643b(18033124)

6258415.6	0.01341b(18033124)	0.01425b(18033124)
0.01505b(18033124)	0.01573b(18033124)	0.01630b(18033124)
6258215.6	0.01353b(18033124)	0.01433b(18033124)
0.01504b(18033124)	0.01565b(18033124)	0.01614b(18033124)
6258015.6	0.01363b(18033124)	0.01436b(18033124)
0.01500b(18033124)	0.01553b(18033124)	0.01597b(18033124)
6257815.6	0.01369b(18033124)	0.01436b(18033124)
0.01492b(18033124)	0.01539b(18033124)	0.01579b(18033124)
6257615.6	0.01373b(18033124)	0.01432b(18033124)
0.01481b(18033124)	0.01523b(18033124)	0.01560b(18033124)
6257415.6	0.01372b(18033124)	0.01425b(18033124)
0.01469b(18033124)	0.01506b(18033124)	0.01544b(18033124)
6257215.6	0.01369b(18033124)	0.01415b(18033124)
0.01454b(18033124)	0.01489b(18033124)	0.01526b(18033124)
6257015.6	0.01362b(18033124)	0.01403b(18033124)
0.01439b(18033124)	0.01474b(18033124)	0.01513b(18033124)
6256815.6	0.01354b(18033124)	0.01390b(18033124)
0.01423b(18033124)	0.01459b(18033124)	0.01498b(18033124)
6256615.6	0.01343b(18033124)	0.01376b(18033124)
0.01409b(18033124)	0.01442b(18033124)	0.01482b(18033124)
6256415.6	0.01331b(18033124)	0.01362b(18033124)
0.01392b(18033124)	0.01424b(18033124)	0.01462b(18033124)
6256215.6	0.01318b(18033124)	0.01347b(18033124)
0.01377b(18033124)	0.01410b(18033124)	0.01443b(18033124)
6256015.6	0.01304b(18033124)	0.01333b(18033124)
0.01363b(18033124)	0.01395b(18033124)	0.01427b(18033124)
6255815.6	0.01291b(18033124)	0.01319b(18033124)
0.01349b(18033124)	0.01381b(18033124)	0.01410b(18033124)
6255615.6	0.01277b(18033124)	0.01306b(18033124)
0.01336b(18033124)	0.01368b(18033124)	0.01393b(18033124)
6255415.6	0.01264b(18033124)	0.01293b(18033124)
0.01324b(18033124)	0.01353b(18033124)	0.01375b(18033124)
6255215.6	0.01252b(18033124)	0.01281b(18033124)
0.01311b(18033124)	0.01338b(18033124)	0.01355b(18033124)
6255015.6	0.01240b(18033124)	0.01270b(18033124)
0.01299b(18033124)	0.01323b(18033124)	0.01334b(18033124)
6254815.6	0.01229b(18033124)	0.01258b(18033124)
0.01286b(18033124)	0.01306b(18033124)	0.01311b(18033124)
6254615.6	0.01218b(18033124)	0.01247b(18033124)
0.01273b(18033124)	0.01288b(18033124)	0.01287c(18113024)
6254415.6	0.01208b(18033124)	0.01236b(18033124)
0.01258b(18033124)	0.01268b(18033124)	0.01276c(18113024)
6254215.6	0.01198b(18033124)	0.01225b(18033124)
0.01243b(18033124)	0.01248b(18033124)	0.01259c(18113024)
6254015.6	0.01188b(18033124)	0.01212b(18033124)
0.01226b(18033124)	0.01243c(18113024)	0.01234c(18113024)
6253815.6	0.01178b(18033124)	0.01199b(18033124)
0.01209b(18033124)	0.01233c(18113024)	0.01204c(18113024)
6253615.6	0.01168b(18033124)	0.01185b(18033124)
0.01206c(18113024)	0.01216c(18113024)	0.01168c(18113024)

6253415.6		0.01157b(18033124)	0.01170b(18033124)
0.01203c(18113024)		0.01192c(18113024)	0.01129c(18113024)
6253215.6		0.01145b(18033124)	0.01166c(18113024)
0.01193c(18113024)		0.01163c(18113024)	0.01089b(18033124)
6253015.6		0.01132b(18033124)	0.01169c(18113024)
0.01176c(18113024)		0.01130c(18113024)	0.01059b(18033124)
6252815.6		0.01124c(18113024)	0.01165c(18113024)
0.01153c(18113024)		0.01092c(18113024)	0.01030b(18033124)
6252615.6		0.01132c(18113024)	0.01155c(18113024)
0.01126c(18113024)		0.01052c(18113024)	0.01002b(18033124)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2611

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)		254596.36	254796.36
		255196.36	254996.36
		255396.36	

6252415.6		0.01133c(18113024)	0.01138c(18113024)
0.01094c(18113024)		0.01016b(18033124)	0.00975b(18033124)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2612

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	255596.36	255796.36	255996.36
256196.36		256396.36	

6292415.6	0.00884c(18123124)	0.00945c(18123124)
0.00990c(18123124)	0.01020c(18123124)	0.01042c(18123124)
6292215.6	0.00858c(18123124)	0.00940c(18123124)
0.00988c(18123124)	0.01022c(18123124)	0.01041c(18123124)
6292015.6	0.00840c(18123124)	0.00916c(18123124)
0.00983c(18123124)	0.01026c(18123124)	0.01058c(18123124)
6291815.6	0.00813c(18123124)	0.00898c(18123124)
0.00974c(18123124)	0.01026c(18123124)	0.01046c(18123124)
6291615.6	0.00783c(18123124)	0.00878c(18123124)
0.00953c(18123124)	0.01010c(18123124)	0.01008c(18123124)
6291415.6	0.00756c(18123124)	0.00818c(18103124)
0.00945c(18103124)	0.01016c(18103124)	0.01001c(18123124)
6291215.6	0.00689c(18123124)	0.00779c(18103124)
0.00939c(18103124)	0.01088c(18123124)	0.01027c(18103124)
6291015.6	0.00648c(18123124)	0.00732c(18123124)
0.00905c(18103124)	0.01038c(18103124)	0.01059c(18103124)
6290815.6	0.00616c(18123124)	0.00695c(18123124)
0.00844c(18103124)	0.01010c(18103124)	0.01066c(18103124)
6290615.6	0.00587c(18123124)	0.00664c(18123124)
0.00774c(18103124)	0.00975c(18103124)	0.01056c(18103124)
6290415.6	0.00579c(18123124)	0.00635c(18123124)
0.00716c(18123124)	0.00912c(18103124)	0.01048c(18103124)
6290215.6	0.00558c(18123124)	0.00591c(18123124)
0.00686c(18123124)	0.00849c(18103124)	0.01011c(18103124)
6290015.6	0.00567c(18123124)	0.00565c(18123124)
0.00640c(18123124)	0.00758c(18123124)	0.00959c(18103124)
6289815.6	0.00577c(18123124)	0.00548c(18123124)
0.00611c(18123124)	0.00724c(18123124)	0.00885c(18103124)
6289615.6	0.00621c(18113024)	0.00541c(18123124)
0.00585c(18123124)	0.00688c(18123124)	0.00790c(18123124)
6289415.6	0.00744c(18113024)	0.00557c(18123124)
0.00568c(18123124)	0.00640c(18123124)	0.00753c(18123124)
6289215.6	0.00878c(18113024)	0.00594c(18123124)
0.00554c(18123124)	0.00602c(18123124)	0.00718c(18123124)
6289015.6	0.01006c(18113024)	0.00658c(18113024)
0.00557c(18123124)	0.00580c(18123124)	0.00685c(18123124)
6288815.6	0.01138c(18113024)	0.00809c(18113024)
0.00579c(18123124)	0.00566c(18123124)	0.00660c(18123124)

6288615.6	0.01236c(18123124)	0.00949c(18113024)	
0.00622c(18123124)	0.00568c(18123124)	0.00635c(18123124)	
6288415.6	0.01397c(18123124)	0.01094c(18113024)	
0.00709c(18113024)	0.00594c(18123124)	0.00622c(18123124)	
6288215.6	0.01511c(18123124)	0.01204c(18113024)	
0.00902c(18113024)	0.00627c(18123124)	0.00622c(18123124)	
6288015.6	0.01632 (18013124)	0.01330c(18123124)	
0.01055c(18113024)	0.00669c(18123124)	0.00615c(18123124)	
6287815.6	0.01717 (18013124)	0.01468c(18123124)	
0.01151c(18113024)	0.00757c(18113024)	0.00628c(18123124)	
6287615.6	0.01634 (18013124)	0.01564c(18123124)	
0.01241c(18123124)	0.00924c(18113024)	0.00654c(18123124)	
6287415.6	0.01563 (18013124)	0.01634 (18013124)	
0.01411c(18123124)	0.01071c(18113024)	0.00711c(18123124)	
6287215.6	0.01425 (18013124)	0.01643 (18013124)	
0.01533c(18123124)	0.01211c(18113024)	0.00825c(18113024)	
6287015.6	0.01243 (18013124)	0.01597 (18013124)	
0.01604c(18123124)	0.01336c(18123124)	0.01020c(18113024)	
6286815.6	0.01275b(18022824)	0.01471 (18013124)	0.01669
(18013124)	0.01498c(18123124)	0.01188c(18113024)	
6286615.6	0.01384b(18022824)	0.01334 (18013124)	0.01659
(18013124)	0.01646c(18123124)	0.01324c(18113024)	
6286415.6	0.01373b(18022824)	0.01283b(18022824)	0.01609
(18013124)	0.01778 (18013124)	0.01486c(18123124)	
6286215.6	0.01279b(18022824)	0.01426b(18022824)	0.01532
(18013124)	0.01860 (18013124)	0.01679c(18123124)	
6286015.6	0.01125b(18022824)	0.01489b(18022824)	
0.01437b(18022824)	0.01845 (18013124)	0.01803c(18123124)	
6285815.6	0.01042b(18022824)	0.01472b(18022824)	
0.01582b(18022824)	0.01748 (18013124)	0.01968 (18013124)	
6285615.6	0.01008b(18022824)	0.01367b(18022824)	
0.01650b(18022824)	0.01589 (18013124)	0.02045 (18013124)	
6285415.6	0.01019c(18043024)	0.01254b(18022824)	
0.01707b(18022824)	0.01739b(18022824)	0.02010 (18013124)	
6285215.6	0.01051c(18043024)	0.01160b(18022824)	
0.01607b(18022824)	0.01873b(18022824)	0.01873 (18013124)	
6285015.6	0.01213c(18123124)	0.01112b(18022824)	
0.01439b(18022824)	0.01888b(18022824)	0.01951b(18022824)	
6284815.6	0.01434c(18123124)	0.01104c(18043024)	
0.01304b(18022824)	0.01804b(18022824)	0.02096b(18022824)	
6284615.6	0.01512c(18123124)	0.01328c(18123124)	
0.01203b(18022824)	0.01646b(18022824)	0.02096b(18022824)	
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 ***			
	***	10:10:17	

PAGE 2613

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	255596.36	255796.36	255996.36
256196.36		256396.36	

6284415.6	0.01500c(18123124)	0.01504c(18123124)
0.01209c(18123124)	0.01489b(18022824)	0.01989b(18022824)
6284215.6	0.01451c(18123124)	0.01587c(18123124)
0.01431c(18123124)	0.01352b(18022824)	0.01814b(18022824)
6284015.6	0.01386c(18123124)	0.01591c(18123124)
0.01584c(18123124)	0.01323c(18123124)	0.01630b(18022824)
6283815.6	0.01370c(18123124)	0.01552c(18123124)
0.01663c(18123124)	0.01521c(18123124)	0.01468b(18022824)
6283615.6	0.01357c(18123124)	0.01500c(18123124)
0.01675c(18123124)	0.01663c(18123124)	0.01445c(18123124)
6283415.6	0.01535b(18033124)	0.01477c(18123124)
0.01644c(18123124)	0.01746c(18123124)	0.01605c(18123124)
6283215.6	0.01824b(18033124)	0.01513b(18033124)
0.01611c(18123124)	0.01765c(18123124)	0.01749c(18123124)
6283015.6	0.02125b(18033124)	0.01776b(18033124)
0.01622c(18123124)	0.01757c(18123124)	0.01835c(18123124)
6282815.6	0.02392b(18033124)	0.02048b(18033124)
0.01784b(18033124)	0.01719c(18123124)	0.01861c(18123124)
6282615.6	0.02374b(18033124)	0.02183b(18033124)
0.01979b(18033124)	0.01696c(18123124)	0.01837c(18123124)
6282415.6	0.02707b(18033124)	0.02487b(18033124)
0.02213b(18033124)	0.01868b(18033124)	0.01818c(18123124)
6282215.6	0.02851b(18033124)	0.02872b(18033124)
0.02491b(18033124)	0.02100b(18033124)	0.01777c(18123124)
6282015.6	0.03150b(18033124)	0.03011b(18033124)
0.02831b(18033124)	0.02409b(18033124)	0.02000b(18033124)
6281815.6	0.03423b(18033124)	0.03274b(18033124)
0.03047b(18033124)	0.02738b(18033124)	0.02275b(18033124)
6281615.6	0.03613b(18033124)	0.03757b(18033124)
0.03111b(18033124)	0.03076b(18033124)	0.02637b(18033124)
6281415.6	0.03520b(18033124)	0.03194b(18033124)
0.03736b(18033124)	0.03549b(18033124)	0.03029b(18033124)
6281215.6	0.03116b(18033124)	0.03285b(18033124)

0.03983b(18033124)	0.04063b(18033124)	0.03499b(18033124)
6281015.6	0.02864b(18033124)	0.03661b(18033124)
0.04195b(18033124)	0.04238b(18033124)	0.04018b(18033124)
6280815.6	0.02816b(18033124)	0.03428b(18033124)
0.04147b(18033124)	0.04471b(18033124)	0.04586b(18033124)
6280615.6	0.02812b(18033124)	0.03191b(18033124)
0.03873b(18033124)	0.04519b(18033124)	0.04847b(18033124)
6280415.6	0.02779b(18033124)	0.03370c(18103124)
0.03537b(18033124)	0.04339b(18033124)	0.05198b(18033124)
6280215.6	0.02781b(18033124)	0.03244c(18103124)
0.03238b(18033124)	0.03948b(18033124)	0.04795b(18033124)
6280015.6	0.02775b(18033124)	0.03237c(18103124)
0.03625c(18103124)	0.03537b(18033124)	0.04447b(18033124)
6279815.6	0.02827b(18033124)	0.02864b(18033124)
0.03579c(18103124)	0.03808c(18103124)	0.03946b(18033124)
6279615.6	0.02847b(18033124)	0.02956b(18033124)
0.03237c(18103124)	0.03907c(18103124)	0.03841c(18103124)
6279415.6	0.02628c(18103124)	0.02967b(18033124)
0.03919c(18103124)	0.03414c(18103124)	0.04205c(18103124)
6279215.6	0.02824b(18033124)	0.02819b(18033124)
0.03763c(18103124)	0.03406c(18103124)	0.04086c(18103124)
6279015.6	0.03040b(18033124)	0.02905b(18033124)
0.03341c(18103124)	0.03617c(18103124)	0.03384b(18033124)
6278815.6	0.03087b(18033124)	0.03197b(18033124)
0.03293b(18033124)	0.03416b(18033124)	0.03503b(18033124)
6278615.6	0.03180b(18033124)	0.03244b(18033124)
0.03382b(18033124)	0.03496b(18033124)	0.03592b(18033124)
6278415.6	0.03284b(18033124)	0.03345b(18033124)
0.03415b(18033124)	0.03569b(18033124)	0.03666b(18033124)
6278215.6	0.03396b(18033124)	0.03457b(18033124)
0.03524b(18033124)	0.03644b(18033124)	0.03785b(18033124)
6278015.6	0.03516b(18033124)	0.03580b(18033124)
0.03647b(18033124)	0.03771b(18033124)	0.03748b(18033124)
6277815.6	0.03645b(18033124)	0.03712b(18033124)
0.03789b(18033124)	0.03942b(18033124)	0.03473c(18123124)
6277615.6	0.03784b(18033124)	0.03854b(18033124)
0.03927b(18033124)	0.04052b(18033124)	0.04036b(18033124)
6277415.6	0.03941b(18033124)	0.04008b(18033124)
0.04083b(18033124)	0.04165b(18033124)	0.04360b(18033124)
6277215.6	0.04129b(18033124)	0.04183b(18033124)
0.04254b(18033124)	0.04337b(18033124)	0.04488b(18033124)
6277015.6	0.04363b(18033124)	0.04395b(18033124)
0.04451b(18033124)	0.04528b(18033124)	0.04628b(18033124)
6276815.6	0.04652b(18033124)	0.04664b(18033124)
0.04694b(18033124)	0.04751b(18033124)	0.04833b(18033124)
6276615.6	0.04974b(18033124)	0.04992b(18033124)
0.05003b(18033124)	0.05031b(18033124)	0.05088b(18033124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2614

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	255596.36	255796.36	255996.36
256196.36		256396.36	

6276415.6	0.05256b(18033124)	0.05339b(18033124)
0.05374b(18033124)	0.05388b(18033124)	0.05413b(18033124)
6276215.6	0.05408b(18033124)	0.05608b(18033124)
0.05738b(18033124)	0.05802b(18033124)	0.05826b(18033124)
6276015.6	0.05391b(18033124)	0.05707b(18033124)
0.05976b(18033124)	0.06170b(18033124)	0.06280b(18033124)
6275815.6	0.05233b(18033124)	0.05619b(18033124)
0.06003b(18033124)	0.06354b(18033124)	0.06631b(18033124)
6275615.6	0.04983b(18033124)	0.05395b(18033124)
0.05836b(18033124)	0.06292b(18033124)	0.06734b(18033124)
6275415.6	0.04694b(18033124)	0.05095b(18033124)
0.05543b(18033124)	0.06037b(18033124)	0.06567b(18033124)
6275215.6	0.04559c(18103124)	0.04782b(18033124)
0.05201b(18033124)	0.05680b(18033124)	0.06222b(18033124)
6275015.6	0.04785c(18103124)	0.04932c(18103124)
0.05095c(18103124)	0.05311b(18033124)	0.05813b(18033124)
6274815.6	0.04994c(18103124)	0.05182c(18103124)
0.05362c(18103124)	0.05545c(18103124)	0.05744c(18103124)
6274615.6	0.05040c(18103124)	0.05320c(18103124)
0.05583c(18103124)	0.05829c(18103124)	0.06063c(18103124)
6274415.6	0.04832c(18103124)	0.05196c(18103124)
0.05566c(18103124)	0.05932c(18103124)	0.06283c(18103124)
6274215.6	0.04494c(18063024)	0.04827c(18103124)
0.05242c(18103124)	0.05691c(18103124)	0.06162c(18103124)
6274015.6	0.04708c(18063024)	0.04926c(18063024)
0.05143c(18063024)	0.05356c(18063024)	0.05698c(18103124)
6273815.6	0.05334c(18073124)	0.05466c(18073124)
0.05593c(18073124)	0.05718c(18073124)	0.05915c(18063024)

6273615.6	0.05896c(18073124)	0.06125c(18073124)
0.06351c(18073124)	0.06573c(18073124)	0.06788c(18073124)
6273415.6	0.06273c(18063024)	0.06507c(18073124)
0.06836c(18073124)	0.07180c(18073124)	0.07537c(18073124)
6273215.6	0.08606c(18063024)	0.08712c(18063024)
0.08819c(18063024)	0.08931c(18063024)	0.09052c(18063024)
6273015.6	0.12081c(18063024)	0.12390c(18063024)
0.12697c(18063024)	0.13001c(18063024)	0.13300c(18063024)
6272815.6	0.15755c(18063024)	0.16423c(18063024)
0.17126c(18063024)	0.17866c(18063024)	0.18644c(18063024)
6272615.6	0.18588c(18063024)	0.19574c(18063024)
0.20643c(18063024)	0.21805c(18063024)	0.23071c(18063024)
6272415.6	0.19962c(18063024)	0.21092c(18063024)
0.22326c(18063024)	0.23680c(18063024)	0.25169c(18063024)
6272215.6	0.19329c(18063024)	0.20346c(18063024)
0.21446c(18063024)	0.22639c(18063024)	0.23936c(18063024)
6272015.6	0.16344c(18063024)	0.16979c(18063024)
0.17642c(18063024)	0.18332c(18063024)	0.19049c(18063024)
6271815.6	0.11914c(18063024)	0.12147c(18063024)
0.12375c(18063024)	0.12597c(18063024)	0.12813c(18063024)
6271615.6	0.08082c(18063024)	0.08166c(18063024)
0.08259c(18063024)	0.08365c(18063024)	0.08490c(18063024)
6271415.6	0.06042c(18053124)	0.06463c(18053124)
0.06923c(18053124)	0.07425c(18053124)	0.07967c(18053124)
6271215.6	0.06384c(18053124)	0.06766c(18053124)
0.07162c(18053124)	0.07567c(18053124)	0.07981c(18053124)
6271015.6	0.06318c(18053124)	0.06592c(18053124)
0.06873c(18053124)	0.07299c(18073124)	0.07805c(18073124)
6270815.6	0.06208c(18073124)	0.06575c(18073124)
0.06960c(18073124)	0.07372c(18073124)	0.07822c(18073124)
6270615.6	0.06209c(18073124)	0.06535c(18073124)
0.06904c(18073124)	0.07339c(18073124)	0.07869c(18073124)
6270415.6	0.06151c(18073124)	0.06536c(18073124)
0.07008c(18073124)	0.07588c(18073124)	0.08289c(18073124)
6270215.6	0.06310c(18073124)	0.06823c(18073124)
0.07426c(18073124)	0.08112c(18073124)	0.08861c(18073124)
6270015.6	0.06704c(18073124)	0.07278c(18073124)
0.07890c(18073124)	0.08522c(18073124)	0.09166c(18073124)
6269815.6	0.07077c(18073124)	0.07588c(18073124)
0.08106c(18073124)	0.08646c(18073124)	0.09252c(18073124)
6269615.6	0.07228c(18073124)	0.07666c(18073124)
0.08154c(18073124)	0.08744c(18073124)	0.09502c(18073124)
6269415.6	0.07251c(18073124)	0.07729c(18073124)
0.08334c(18073124)	0.09122c(18073124)	0.10162c(18073124)
6269215.6	0.07382c(18073124)	0.08011c(18073124)
0.08829c(18073124)	0.09896c(18073124)	0.11291c(18073124)
6269015.6	0.07758c(18073124)	0.08599c(18073124)
0.09685c(18073124)	0.11073c(18073124)	0.12780c(18073124)
6268815.6	0.08416c(18073124)	0.09509c(18073124)
0.10870c(18073124)	0.12476c(18073124)	0.14220c(18073124)

6268615.6 | 0.09353c(18073124) 0.10664c(18073124)
0.12146c(18073124) 0.13679c(18073124) 0.15126c(18073124)
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2615
*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	255596.36	255796.36	255996.36
256196.36		256396.36	

6268415.6 | 0.10446c(18073124) 0.11789c(18073124)
0.13117c(18073124) 0.14329c(18073124) 0.15388c(18073124)
6268215.6 | 0.11406c(18073124) 0.12545c(18073124)
0.13559c(18073124) 0.14442c(18073124) 0.15211c(18073124)
6268015.6 | 0.11973c(18073124) 0.12824c(18073124)
0.13567c(18073124) 0.14216c(18073124) 0.14722c(18073124)
6267815.6 | 0.12128c(18073124) 0.12759c(18073124)
0.13312c(18073124) 0.13728c(18073124) 0.13875c(18073124)
6267615.6 | 0.12015c(18073124) 0.12489c(18073124)
0.12829c(18073124) 0.12918c(18073124) 0.12843c(18053124)
6267415.6 | 0.11737c(18073124) 0.12014c(18073124)
0.12056c(18073124) 0.12006c(18053124) 0.11434c(18053124)
6267215.6 | 0.11274c(18073124) 0.11277c(18073124)
0.11250c(18053124) 0.10694c(18053124) 0.09737c(18053124)
6267015.6 | 0.10627c(18053124) 0.10564c(18053124)
0.10025c(18053124) 0.09137c(18053124) 0.08228c(18073124)
6266815.6 | 0.09940c(18053124) 0.09420c(18053124)
0.08594c(18053124) 0.07748c(18073124) 0.07078c(18073124)
6266615.6 | 0.08869c(18053124) 0.08100c(18053124)
0.07311c(18073124) 0.06697c(18073124) 0.06410c(18053124)
6266415.6 | 0.07649c(18053124) 0.06911c(18073124)
0.06347c(18073124) 0.06052c(18053124) 0.06111c(18053124)
6266215.6 | 0.06545c(18073124) 0.06024c(18073124)

0.05726c(18053124)	0.05758c(18053124)	0.05999c(18053124)
6266015.6	0.05727c(18073124)	0.05428c(18053124)
0.05438c(18053124)	0.05649c(18053124)	0.05929c(18053124)
6265815.6	0.05156c(18053124)	0.05146c(18053124)
0.05329c(18053124)	0.05593c(18053124)	0.05803c(18053124)
6265615.6	0.04880c(18053124)	0.05037c(18053124)
0.05283c(18053124)	0.05499c(18053124)	0.05577c(18053124)
6265415.6	0.04770c(18053124)	0.04997c(18053124)
0.05214c(18053124)	0.05322c(18053124)	0.05251c(18053124)
6265215.6	0.04733c(18053124)	0.04947c(18053124)
0.05077c(18053124)	0.05052c(18053124)	0.04851c(18053124)
6265015.6	0.04698c(18053124)	0.04842c(18053124)
0.04855c(18053124)	0.04707c(18053124)	0.04415c(18053124)
6264815.6	0.04617c(18053124)	0.04661c(18053124)
0.04560c(18053124)	0.04318c(18053124)	0.03982c(18053124)
6264615.6	0.04472c(18053124)	0.04410c(18053124)
0.04215c(18053124)	0.03919c(18053124)	0.03580c(18053124)
6264415.6	0.04260c(18053124)	0.04108c(18053124)
0.03851c(18053124)	0.03538c(18053124)	0.03230c(18053124)
6264215.6	0.03996c(18053124)	0.03777c(18053124)
0.03493c(18053124)	0.03195c(18053124)	0.02942c(18053124)
6264015.6	0.03699c(18053124)	0.03444c(18053124)
0.03162c(18053124)	0.02903c(18053124)	0.02716c(18053124)
6263815.6	0.03392c(18053124)	0.03128c(18053124)
0.02872c(18053124)	0.02667c(18053124)	0.02606c(18043024)
6263615.6	0.03093c(18053124)	0.02844c(18053124)
0.02629c(18053124)	0.02485c(18053124)	0.02583c(18043024)
6263415.6	0.02817c(18053124)	0.02599c(18053124)
0.02436c(18053124)	0.02452c(18043024)	0.02550c(18043024)
6263215.6	0.02573c(18053124)	0.02398c(18053124)
0.02328c(18043024)	0.02432c(18043024)	0.02496c(18043024)
6263015.6	0.02368c(18053124)	0.02240c(18053124)
0.02315c(18043024)	0.02399c(18043024)	0.02420c(18043024)
6262815.6	0.02202c(18053124)	0.02201c(18043024)
0.02296c(18043024)	0.02346c(18043024)	0.02324c(18043024)
6262615.6	0.02095c(18043024)	0.02191c(18043024)
0.02262c(18043024)	0.02272c(18043024)	0.02216c(18043024)
6262415.6	0.02088c(18043024)	0.02172c(18043024)
0.02209c(18043024)	0.02181c(18043024)	0.02104c(18043024)
6262215.6	0.02079c(18043024)	0.02138c(18043024)
0.02137c(18043024)	0.02080c(18043024)	0.02059b(18033124)
6262015.6	0.02059c(18043024)	0.02085c(18043024)
0.02051c(18043024)	0.01976c(18043024)	0.02101b(18033124)
6261815.6	0.02023c(18043024)	0.02015c(18043024)
0.01957c(18043024)	0.01946b(18033124)	0.02136b(18033124)
6261615.6	0.01971c(18043024)	0.01933c(18043024)
0.01861c(18043024)	0.01983b(18033124)	0.02163b(18033124)
6261415.6	0.01904c(18043024)	0.01845c(18043024)
0.01844b(18033124)	0.02015b(18033124)	0.02180b(18033124)
6261215.6	0.01826c(18043024)	0.01756c(18043024)

0.01877b(18033124)	0.02039b(18033124)	0.02186b(18033124)
6261015.6	0.01743c(18043024)	0.01750b(18033124)
0.01905b(18033124)	0.02055b(18033124)	0.02183b(18033124)
6260815.6	0.01660c(18043024)	0.01780b(18033124)
0.01927b(18033124)	0.02061b(18033124)	0.02171b(18033124)
6260615.6	0.01665b(18033124)	0.01805b(18033124)
0.01940b(18033124)	0.02058b(18033124)	0.02152b(18033124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2616

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)		
255596.36		255796.36
256196.36	256396.36	255996.36

6260415.6	0.01691b(18033124)	0.01824b(18033124)
0.01946b(18033124)	0.02048b(18033124)	0.02128b(18033124)
6260215.6	0.01713b(18033124)	0.01837b(18033124)
0.01944b(18033124)	0.02031b(18033124)	0.02101b(18033124)
6260015.6	0.01730b(18033124)	0.01842b(18033124)
0.01936b(18033124)	0.02010b(18033124)	0.02071b(18033124)
6259815.6	0.01742b(18033124)	0.01841b(18033124)
0.01921b(18033124)	0.01986b(18033124)	0.02042b(18033124)
6259615.6	0.01747b(18033124)	0.01833b(18033124)
0.01903b(18033124)	0.01960b(18033124)	0.02012b(18033124)
6259415.6	0.01746b(18033124)	0.01821b(18033124)
0.01881b(18033124)	0.01933b(18033124)	0.01982b(18033124)
6259215.6	0.01739b(18033124)	0.01804b(18033124)
0.01858b(18033124)	0.01906b(18033124)	0.01953b(18033124)
6259015.6	0.01728b(18033124)	0.01785b(18033124)
0.01834b(18033124)	0.01880b(18033124)	0.01924b(18033124)
6258815.6	0.01713b(18033124)	0.01764b(18033124)
0.01809b(18033124)	0.01854b(18033124)	0.01895b(18033124)

6258615.6	0.01696b(18033124)	0.01742b(18033124)
0.01785b(18033124)	0.01828b(18033124)	0.01865b(18033124)
6258415.6	0.01677b(18033124)	0.01720b(18033124)
0.01762b(18033124)	0.01803b(18033124)	0.01834b(18033124)
6258215.6	0.01657b(18033124)	0.01698b(18033124)
0.01739b(18033124)	0.01777b(18033124)	0.01801b(18033124)
6258015.6	0.01637b(18033124)	0.01690b(18033124)
0.01726b(18033124)	0.01761b(18033124)	0.01777b(18033124)
6257815.6	0.01619b(18033124)	0.01663b(18033124)
0.01715b(18033124)	0.01754b(18033124)	0.01762b(18033124)
6257615.6	0.01600b(18033124)	0.01643b(18033124)
0.01694b(18033124)	0.01729b(18033124)	0.01729b(18033124)
6257415.6	0.01583b(18033124)	0.01629b(18033124)
0.01671b(18033124)	0.01695b(18033124)	0.01689b(18033124)
6257215.6	0.01575b(18033124)	0.01616b(18033124)
0.01646b(18033124)	0.01655b(18033124)	0.01641b(18033124)
6257015.6	0.01557b(18033124)	0.01600b(18033124)
0.01623b(18033124)	0.01622b(18033124)	0.01592b(18033124)
6256815.6	0.01540b(18033124)	0.01576b(18033124)
0.01597b(18033124)	0.01584b(18033124)	0.01549b(18033124)
6256615.6	0.01522b(18033124)	0.01556b(18033124)
0.01563b(18033124)	0.01549b(18033124)	0.01506b(18033124)
6256415.6	0.01506b(18033124)	0.01532b(18033124)
0.01532b(18033124)	0.01508b(18033124)	0.01455b(18033124)
6256215.6	0.01483b(18033124)	0.01504b(18033124)
0.01504b(18033124)	0.01467b(18033124)	0.01410b(18033124)
6256015.6	0.01460b(18033124)	0.01478b(18033124)
0.01464b(18033124)	0.01430b(18033124)	0.01408b(18033124)
6255815.6	0.01430b(18033124)	0.01443b(18033124)
0.01446c(18113024)	0.01387b(18033124)	0.01327b(18033124)
6255615.6	0.01409b(18033124)	0.01406b(18033124)
0.01385b(18033124)	0.01343b(18033124)	0.01298b(18033124)
6255415.6	0.01382b(18033124)	0.01371b(18033124)
0.01346b(18033124)	0.01301b(18033124)	0.01272b(18033124)
6255215.6	0.01355b(18033124)	0.01338c(18113024)
0.01300b(18033124)	0.01262b(18033124)	0.01198b(18033124)
6255015.6	0.01325b(18033124)	0.01297b(18033124)
0.01255b(18033124)	0.01201b(18033124)	0.01156b(18033124)
6254815.6	0.01304c(18113024)	0.01260b(18033124)
0.01217b(18033124)	0.01158b(18033124)	0.01104b(18033124)
6254615.6	0.01279c(18113024)	0.01225b(18033124)
0.01173b(18033124)	0.01116b(18033124)	0.01080b(18033124)
6254415.6	0.01247c(18113024)	0.01190b(18033124)
0.01137b(18033124)	0.01082b(18033124)	0.01032b(18033124)
6254215.6	0.01209c(18113024)	0.01156b(18033124)
0.01103b(18033124)	0.01050b(18033124)	0.01017c(18053124)
6254015.6	0.01170b(18033124)	0.01122b(18033124)
0.01070b(18033124)	0.01020b(18033124)	0.01003c(18053124)
6253815.6	0.01137b(18033124)	0.01089b(18033124)
0.01038b(18033124)	0.00991b(18033124)	0.00989c(18053124)

6253615.6		0.01106b(18033124)	0.01057b(18033124)
0.01008b(18033124)		0.00966c(18053124)	0.00975c(18053124)
6253415.6		0.01074b(18033124)	0.01026b(18033124)
0.00980b(18033124)		0.00954c(18053124)	0.00962c(18053124)
6253215.6		0.01044b(18033124)	0.00997b(18033124)
0.00953b(18033124)		0.00941c(18053124)	0.00948c(18053124)
6253015.6		0.01015b(18033124)	0.00969b(18033124)
0.00928b(18033124)		0.00929c(18053124)	0.00934c(18053124)
6252815.6		0.00986b(18033124)	0.00943b(18033124)
0.00908c(18053124)		0.00916c(18053124)	0.00921c(18053124)
6252615.6		0.00959b(18033124)	0.00918b(18033124)
0.00897c(18053124)		0.00904c(18053124)	0.00907c(18053124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2617

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)		255596.36	255796.36
		256196.36	255996.36
		256396.36	

6252415.6 | 0.00933b(18033124) 0.00894b(18033124)
0.00885c(18053124) 0.00891c(18053124) 0.00894c(18053124)
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2618

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
257196.36	256596.36	256796.36	256996.36
	257396.36		

6292415.6	0.01055c(18123124)	0.01055c(18123124)
0.00982c(18123124)	0.00894c(18123124)	0.00761c(18123124)
6292215.6	0.01064c(18123124)	0.01069c(18123124)
0.01004c(18123124)	0.00925c(18123124)	0.00798c(18123124)
6292015.6	0.01073c(18123124)	0.01051c(18123124)
0.01026c(18123124)	0.00950c(18123124)	0.00825c(18123124)
6291815.6	0.01040c(18123124)	0.01045c(18123124)
0.01031c(18123124)	0.00966c(18123124)	0.00846c(18123124)
6291615.6	0.01032c(18123124)	0.01035c(18123124)
0.01025c(18123124)	0.00976c(18123124)	0.00868c(18123124)
6291415.6	0.01022c(18123124)	0.01035c(18123124)
0.01036c(18123124)	0.00993c(18123124)	0.00885c(18123124)
6291215.6	0.01022c(18123124)	0.01041c(18123124)
0.01031c(18123124)	0.00997c(18123124)	0.00900c(18123124)
6291015.6	0.01020c(18123124)	0.01041c(18123124)
0.01042c(18123124)	0.01007c(18123124)	0.00934c(18123124)
6290815.6	0.01014c(18123124)	0.01027c(18123124)
0.01030c(18123124)	0.01022c(18123124)	0.00955c(18123124)
6290615.6	0.01022c(18103124)	0.01020c(18123124)
0.01035c(18123124)	0.01034c(18123124)	0.00983c(18123124)
6290415.6	0.01042c(18103124)	0.01014c(18123124)
0.01036c(18123124)	0.01046c(18123124)	0.00728c(18123124)
6290215.6	0.01061c(18103124)	0.01015c(18123124)
0.01042c(18123124)	0.01055c(18123124)	0.00740c(18123124)
6290015.6	0.01067c(18103124)	0.01008c(18123124)
0.01044c(18123124)	0.01064c(18123124)	0.00767c(18123124)
6289815.6	0.01030c(18103124)	0.01003c(18123124)
0.01044c(18123124)	0.01072c(18123124)	0.00783c(18123124)
6289615.6	0.00985c(18103124)	0.01008c(18103124)
0.00912c(18123124)	0.00866c(18123124)	0.00804c(18123124)
6289415.6	0.00906c(18103124)	0.00941c(18103124)
0.00920c(18123124)	0.00887c(18123124)	0.00828c(18123124)
6289215.6	0.00836c(18123124)	0.00917c(18103124)
0.00928c(18123124)	0.00904c(18123124)	0.00853c(18123124)
6289015.6	0.00812c(18123124)	0.00861c(18103124)
0.00856c(18103124)	0.00739c(18123124)	0.00752c(18123124)

6288815.6		0.00785c(18123124)	0.00831c(18103124)	
0.00874c(18103124)		0.00742c(18123124)	0.00758c(18123124)	
6288615.6		0.00760c(18123124)	0.00877c(18123124)	
0.00888c(18103124)		0.00793c(18103124)	0.00767c(18123124)	
6288415.6		0.00732c(18123124)	0.00856c(18123124)	
0.00948c(18123124)		0.00976c(18123124)	0.00774c(18123124)	
6288215.6		0.00723c(18123124)	0.00844c(18123124)	
0.00982c(18103124)		0.00991c(18123124)	0.00976c(18123124)	
6288015.6		0.00699c(18123124)	0.00827c(18123124)	
0.00965c(18103124)		0.01040c(18103124)	0.01004c(18123124)	
6287815.6		0.00673c(18123124)	0.00795c(18123124)	
0.00941c(18103124)		0.01076c(18103124)	0.01023c(18123124)	
6287615.6		0.00654c(18123124)	0.00768c(18123124)	
0.00904c(18123124)		0.01076c(18103124)	0.01068c(18103124)	
6287415.6		0.00650c(18123124)	0.00737c(18123124)	
0.00886c(18123124)		0.01074c(18103124)	0.01134c(18103124)	
6287215.6		0.00672c(18123124)	0.00717c(18123124)	
0.00851c(18123124)		0.01054c(18103124)	0.01200c(18103124)	
6287015.6		0.00714c(18123124)	0.00703c(18123124)	
0.00821c(18123124)		0.01025c(18103124)	0.01203c(18103124)	
6286815.6		0.00779c(18123124)	0.00702c(18123124)	
0.00790c(18123124)		0.00983c(18103124)	0.01237c(18103124)	
6286615.6		0.00940c(18113024)	0.00725c(18123124)	
0.00765c(18123124)		0.00923c(18103124)	0.01196c(18103124)	
6286415.6		0.01153c(18113024)	0.00774c(18123124)	
0.00754c(18123124)		0.00873c(18123124)	0.01144c(18103124)	
6286215.6		0.01342c(18113024)	0.00857c(18113024)	
0.00763c(18123124)		0.00844c(18123124)	0.01102c(18103124)	
6286015.6		0.01477c(18113024)	0.01067c(18113024)	
0.00785c(18123124)		0.00826c(18123124)	0.01039c(18103124)	
6285815.6		0.01661c(18123124)	0.01298c(18113024)	
0.00843c(18123124)		0.00829c(18123124)	0.00969c(18103124)	
6285615.6		0.01875c(18123124)	0.01526c(18113024)	
0.01008c(18113024)		0.00874c(18123124)	0.00952c(18123124)	
6285415.6		0.02120 (18013124)	0.01719c(18123124)	
0.01309c(18113024)		0.00945c(18123124)	0.00932c(18123124)	
6285215.6		0.02351 (18013124)	0.02000c(18123124)	
0.01613c(18113024)		0.01025c(18123124)	0.00946c(18123124)	
6285015.6		0.02390 (18013124)	0.02263 (18013124)	
0.01855c(18113024)		0.01224c(18113024)	0.00968c(18123124)	
6284815.6		0.02258 (18013124)	0.02572 (18013124)	
0.01991c(18123124)		0.01531c(18113024)	0.01071c(18123124)	
6284615.6		0.02173b(18022824)	0.02627 (18013124)	0.02219
(18013124)		0.01823c(18113024)	0.01198c(18123124)	
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED				
*** 11/14/23				
*** AERMET - VERSION 23132 *** ***				
*** 10:10:17				

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	256596.36	256796.36	256996.36
257196.36		257396.36	

6284415.6	0.02247b(18022824)	0.02491 (18013124)	0.02603
(18013124)	0.02046c(18113024)	0.01439c(18113024)	
6284215.6	0.02249b(18022824)	0.02340b(18022824)	0.02736
(18013124)	0.02228c(18123124)	0.01761c(18113024)	
6284015.6	0.02144b(18022824)	0.02401b(18022824)	0.02674
(18013124)	0.02549 (18013124)	0.02044c(18113024)	
6283815.6	0.01971b(18022824)	0.02385b(18022824)	
0.02500b(18022824)	0.02791 (18013124)	0.02256c(18113024)	
6283615.6	0.01778b(18022824)	0.02297b(18022824)	
0.02547b(18022824)	0.02812 (18013124)	0.02441 (18013124)	
6283415.6	0.01592b(18022824)	0.02144b(18022824)	
0.02526b(18022824)	0.02692 (18013124)	0.02753 (18013124)	
6283215.6	0.01522c(18123124)	0.01938b(18022824)	
0.02438b(18022824)	0.02657b(18022824)	0.02819 (18013124)	
6283015.6	0.01673c(18123124)	0.01736b(18022824)	
0.02285b(18022824)	0.02678b(18022824)	0.02830 (18013124)	
6282815.6	0.01841c(18123124)	0.01622c(18123124)	
0.02106b(18022824)	0.02629b(18022824)	0.02826b(18022824)	
6282615.6	0.01936c(18123124)	0.01779c(18123124)	
0.01897b(18022824)	0.02500b(18022824)	0.02857b(18022824)	
6282415.6	0.01967c(18123124)	0.01943c(18123124)	
0.01739c(18123124)	0.02317b(18022824)	0.02853b(18022824)	
6282215.6	0.01930c(18123124)	0.02047c(18123124)	
0.01882c(18123124)	0.02092b(18022824)	0.02739b(18022824)	
6282015.6	0.01912c(18123124)	0.02078c(18123124)	
0.02044c(18123124)	0.01870b(18022824)	0.02556b(18022824)	
6281815.6	0.01894b(18033124)	0.02057c(18123124)	
0.02168c(18123124)	0.01987c(18123124)	0.02305b(18022824)	
6281615.6	0.02169b(18033124)	0.01988c(18123124)	
0.02207c(18123124)	0.02174c(18123124)	0.02058b(18022824)	
6281415.6	0.02515b(18033124)	0.02026b(18033124)	

0.02178c(18123124)	0.02305c(18123124)	0.02049c(18123124)
6281215.6	0.02914b(18033124)	0.02381b(18033124)
0.02127c(18123124)	0.02348c(18123124)	0.02291c(18123124)
6281015.6	0.03428b(18033124)	0.02744b(18033124)
0.02180b(18033124)	0.02312c(18123124)	0.02452c(18123124)
6280815.6	0.03959b(18033124)	0.03241b(18033124)
0.02528b(18033124)	0.02241c(18123124)	0.02507c(18123124)
6280615.6	0.04558b(18033124)	0.03830b(18033124)
0.03030b(18033124)	0.02361b(18033124)	0.02468c(18123124)
6280415.6	0.04874b(18033124)	0.04499b(18033124)
0.03626b(18033124)	0.02764b(18033124)	0.02391c(18123124)
6280215.6	0.05270b(18033124)	0.05080b(18033124)
0.04242b(18033124)	0.03384b(18033124)	0.02552b(18033124)
6280015.6	0.05257b(18033124)	0.05583b(18033124)
0.05057b(18033124)	0.04098b(18033124)	0.03122b(18033124)
6279815.6	0.04943b(18033124)	0.05763b(18033124)
0.05668b(18033124)	0.04862b(18033124)	0.03822b(18033124)
6279615.6	0.04456b(18033124)	0.05570b(18033124)
0.05978b(18033124)	0.05528b(18033124)	0.04633b(18033124)
6279415.6	0.03937c(18103124)	0.05015b(18033124)
0.06077b(18033124)	0.06320b(18033124)	0.05476b(18033124)
6279215.6	0.04309c(18103124)	0.04412b(18033124)
0.05625b(18033124)	0.06324b(18033124)	0.06236b(18033124)
6279015.6	0.04719c(18103124)	0.04529c(18103124)
0.05011b(18033124)	0.06513b(18033124)	0.06747b(18033124)
6278815.6	0.04139c(18103124)	0.05287c(18103124)
0.04779c(18103124)	0.05767b(18033124)	0.07178b(18033124)
6278615.6	0.03711b(18033124)	0.04405c(18103124)
0.04651c(18103124)	0.04983b(18033124)	0.06535b(18033124)
6278415.6	0.03808b(18033124)	0.03771c(18103124)
0.04964c(18103124)	0.04568c(18103124)	0.05664b(18033124)
6278215.6	0.03909b(18033124)	0.03861b(18033124)
0.04382c(18103124)	0.04618c(18103124)	0.05056b(18033124)
6278015.6	0.03598b(18033124)	0.04023b(18033124)
0.04034b(18033124)	0.04469b(18033124)	0.05211c(18103124)
6277815.6	0.03635c(18123124)	0.03989b(18033124)
0.04004b(18033124)	0.04541b(18033124)	0.04668c(18103124)
6277615.6	0.03669c(18123124)	0.03834c(18123124)
0.04153b(18033124)	0.04574b(18033124)	0.04632b(18033124)
6277415.6	0.03994 (18013124)	0.03892c(18123124)
0.04562b(18033124)	0.04437b(18033124)	0.04673b(18033124)
6277215.6	0.04283c(18053124)	0.04220 (18013124)
0.04317b(18033124)	0.04369b(18033124)	0.04574b(18033124)
6277015.6	0.04800b(18033124)	0.04930b(18033124)
0.05005b(18033124)	0.05209b(18033124)	0.05351b(18033124)
6276815.6	0.04978b(18033124)	0.05055b(18033124)
0.05213b(18033124)	0.05333b(18033124)	0.05540b(18033124)
6276615.6	0.05176b(18033124)	0.05287b(18033124)
0.05412b(18033124)	0.05568b(18033124)	0.05758b(18033124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	256596.36	256796.36	256996.36
257196.36		257396.36	

6276415.6 | 0.05469b(18033124) 0.05561b(18033124)
0.05684b(18033124) 0.05837b(18033124) 0.05979b(18033124)
6276215.6 | 0.05849b(18033124) 0.05902b(18033124)
0.05999b(18033124) 0.06135b(18033124) 0.06295b(18033124)
6276015.6 | 0.06325b(18033124) 0.06349b(18033124)
0.06400b(18033124) 0.06500b(18033124) 0.06649b(18033124)
6275815.6 | 0.06809b(18033124) 0.06893b(18033124)
0.06929b(18033124) 0.06976b(18033124) 0.07078b(18033124)
6275615.6 | 0.07115b(18033124) 0.07388b(18033124)
0.07538b(18033124) 0.07601b(18033124) 0.07650b(18033124)
6275415.6 | 0.07107b(18033124) 0.07610b(18033124)
0.08011b(18033124) 0.08265b(18033124) 0.08382b(18033124)
6275215.6 | 0.06822b(18033124) 0.07464b(18033124)
0.08104b(18033124) 0.08667b(18033124) 0.09072b(18033124)
6275015.6 | 0.06393b(18033124) 0.07058b(18033124)
0.07799b(18033124) 0.08584b(18033124) 0.09338b(18033124)
6274815.6 | 0.05978c(18103124) 0.06561b(18033124)
0.07277b(18033124) 0.08106b(18033124) 0.09034b(18033124)
6274615.6 | 0.06295c(18103124) 0.06544c(18103124)
0.06836c(18103124) 0.07493b(18033124) 0.08393b(18033124)
6274415.6 | 0.06613c(18103124) 0.06924c(18103124)
0.07228c(18103124) 0.07548c(18103124) 0.07919c(18103124)
6274215.6 | 0.06643c(18103124) 0.07117c(18103124)
0.07570c(18103124) 0.07998c(18103124) 0.08410c(18103124)
6274015.6 | 0.06243c(18103124) 0.06839c(18103124)
0.07471c(18103124) 0.08116c(18103124) 0.08750c(18103124)

6273815.6	0.06219c(18063024)	0.06524c(18063024)
0.06871c(18103124)	0.07612c(18103124)	0.08435c(18103124)
6273615.6	0.06997c(18073124)	0.07199c(18073124)
0.07400c(18073124)	0.07724c(18063024)	0.08177c(18063024)
6273415.6	0.07904c(18073124)	0.08274c(18073124)
0.08644c(18073124)	0.09009c(18073124)	0.09366c(18073124)
6273215.6	0.09189c(18063024)	0.09352c(18063024)
0.09551c(18063024)	0.10030c(18073124)	0.10661c(18073124)
6273015.6	0.13593c(18063024)	0.13879c(18063024)
0.14160c(18063024)	0.14438c(18063024)	0.14718c(18063024)
6272815.6	0.19461c(18063024)	0.20315c(18063024)
0.21206c(18063024)	0.22133c(18063024)	0.23092c(18063024)
6272615.6	0.24454c(18063024)	0.25968c(18063024)
0.27630c(18063024)	0.29459c(18063024)	0.31479c(18063024)
6272415.6	0.26813c(18063024)	0.28635c(18063024)
0.30663c(18063024)	0.32930c(18063024)	0.35477c(18063024)
6272215.6	0.25349c(18063024)	0.26891c(18063024)
0.28580c(18063024)	0.30431c(18063024)	0.32468c(18063024)
6272015.6	0.19791c(18063024)	0.20558c(18063024)
0.21346c(18063024)	0.22153c(18063024)	0.22976c(18063024)
6271815.6	0.13025c(18063024)	0.13235c(18063024)
0.13446c(18063024)	0.13665c(18063024)	0.13902c(18063024)
6271615.6	0.08641c(18063024)	0.08829c(18063024)
0.09448c(18053124)	0.10287c(18053124)	0.11217c(18053124)
6271415.6	0.08548c(18053124)	0.09163c(18053124)
0.09810c(18053124)	0.10484c(18053124)	0.11186c(18053124)
6271215.6	0.08405c(18053124)	0.08843c(18053124)
0.09443c(18073124)	0.10224c(18073124)	0.11082c(18073124)
6271015.6	0.08344c(18073124)	0.08927c(18073124)
0.09572c(18073124)	0.10315c(18073124)	0.11212c(18073124)
6270815.6	0.08336c(18073124)	0.08948c(18073124)
0.09704c(18073124)	0.10655c(18073124)	0.11845c(18073124)
6270615.6	0.08527c(18073124)	0.09342c(18073124)
0.10329c(18073124)	0.11478c(18073124)	0.12759c(18073124)
6270415.6	0.09111c(18073124)	0.10036c(18073124)
0.11033c(18073124)	0.12083c(18073124)	0.13204c(18073124)
6270215.6	0.09650c(18073124)	0.10465c(18073124)
0.11327c(18073124)	0.12309c(18073124)	0.13545c(18073124)
6270015.6	0.09842c(18073124)	0.10606c(18073124)
0.11552c(18073124)	0.12813c(18073124)	0.14558c(18073124)
6269815.6	0.09992c(18073124)	0.10958c(18073124)
0.12266c(18073124)	0.14062c(18073124)	0.16512c(18073124)
6269615.6	0.10506c(18073124)	0.11857c(18073124)
0.13679c(18073124)	0.16076c(18073124)	0.19027c(18073124)
6269415.6	0.11543c(18073124)	0.13360c(18073124)
0.15651c(18073124)	0.18308c(18073124)	0.21059c(18073124)
6269215.6	0.13070c(18073124)	0.15207c(18073124)
0.17545c(18073124)	0.19835c(18073124)	0.21887c(18073124)
6269015.6	0.14731c(18073124)	0.16750c(18073124)
0.18640c(18073124)	0.20295c(18073124)	0.21684c(18073124)

6268815.6		0.15938c(18073124)	0.17492c(18073124)
0.18839c(18073124)		0.19960c(18073124)	0.20706c(18073124)
6268615.6		0.16406c(18073124)	0.17512c(18073124)
0.18424c(18073124)		0.18990c(18073124)	0.18928c(18073124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)		256596.36	256796.36	256996.36
		257196.36	257396.36	

6268415.6		0.16306c(18073124)	0.17053c(18073124)
0.17477c(18073124)		0.17338c(18073124)	0.16699c(18053124)
6268215.6		0.15825c(18073124)	0.16136c(18073124)
0.15968c(18053124)		0.15377c(18053124)	0.13941c(18053124)
6268015.6		0.14942c(18073124)	0.14808c(18053124)
0.14212c(18053124)		0.12894c(18053124)	0.11509c(18073124)
6267815.6		0.13772c(18053124)	0.13179c(18053124)
0.11966c(18053124)		0.10704c(18073124)	0.09744c(18053124)
6267615.6		0.12258c(18053124)	0.11140c(18053124)
0.09985c(18073124)		0.09085c(18053124)	0.08894c(18053124)
6267415.6		0.10401c(18053124)	0.09339c(18073124)
0.08498c(18053124)		0.08280c(18053124)	0.08552c(18053124)
6267215.6		0.08756c(18073124)	0.07970c(18053124)
0.07733c(18053124)		0.07951c(18053124)	0.08355c(18053124)
6267015.6		0.07495c(18053124)	0.07245c(18053124)
0.07414c(18053124)		0.07789c(18053124)	0.08059c(18053124)
6266815.6		0.06806c(18053124)	0.06933c(18053124)
0.07275c(18053124)		0.07569c(18053124)	0.07573c(18053124)
6266615.6		0.06501c(18053124)	0.06808c(18053124)
0.07112c(18053124)		0.07191c(18053124)	0.06922c(18053124)
6266415.6		0.06384c(18053124)	0.06687c(18053124)

0.06820c(18053124)	0.06654c(18053124)	0.06189c(18053124)
6266215.6	0.06293c(18053124)	0.06464c(18053124)
0.06381c(18053124)	0.06017c(18053124)	0.05463c(18053124)
6266015.6	0.06125c(18053124)	0.06109c(18053124)
0.05835c(18053124)	0.05357c(18053124)	0.04812c(18053124)
6265815.6	0.05840c(18053124)	0.05645c(18053124)
0.05243c(18053124)	0.04739c(18053124)	0.04277c(18053124)
6265615.6	0.05449c(18053124)	0.05120c(18053124)
0.04666c(18053124)	0.04208c(18053124)	0.03869c(18053124)
6265415.6	0.04989c(18053124)	0.04589c(18053124)
0.04150c(18053124)	0.03784c(18053124)	0.03617c(18043024)
6265215.6	0.04505c(18053124)	0.04095c(18053124)
0.03719c(18053124)	0.03466c(18053124)	0.03547c(18043024)
6265015.6	0.04040c(18053124)	0.03667c(18053124)
0.03383c(18053124)	0.03346c(18043024)	0.03456c(18043024)
6264815.6	0.03622c(18053124)	0.03319c(18053124)
0.03155c(18043024)	0.03285c(18043024)	0.03331c(18043024)
6264615.6	0.03270c(18053124)	0.03053c(18053124)
0.03110c(18043024)	0.03198c(18043024)	0.03176c(18043024)
6264415.6	0.02990c(18053124)	0.02939c(18043024)
0.03053c(18043024)	0.03080c(18043024)	0.03005c(18043024)
6264215.6	0.02780c(18043024)	0.02902c(18043024)
0.02969c(18043024)	0.02936c(18043024)	0.02836c(18043024)
6264015.6	0.02751c(18043024)	0.02847c(18043024)
0.02857c(18043024)	0.02780c(18043024)	0.02913b(18033124)
6263815.6	0.02716c(18043024)	0.02766c(18043024)
0.02724c(18043024)	0.02642b(18033124)	0.02980b(18033124)
6263615.6	0.02662c(18043024)	0.02659c(18043024)
0.02581c(18043024)	0.02712b(18033124)	0.03028b(18033124)
6263415.6	0.02583c(18043024)	0.02535c(18043024)
0.02472b(18033124)	0.02771b(18033124)	0.03053b(18033124)
6263215.6	0.02483c(18043024)	0.02404c(18043024)
0.02533b(18033124)	0.02813b(18033124)	0.03056b(18033124)
6263015.6	0.02367c(18043024)	0.02320b(18033124)
0.02585b(18033124)	0.02837b(18033124)	0.03040b(18033124)
6262815.6	0.02246c(18043024)	0.02374b(18033124)
0.02623b(18033124)	0.02842b(18033124)	0.03009b(18033124)
6262615.6	0.02183b(18033124)	0.02419b(18033124)
0.02645b(18033124)	0.02830b(18033124)	0.02967b(18033124)
6262415.6	0.02230b(18033124)	0.02453b(18033124)
0.02650b(18033124)	0.02804b(18033124)	0.02918b(18033124)
6262215.6	0.02270b(18033124)	0.02473b(18033124)
0.02641b(18033124)	0.02769b(18033124)	0.02865b(18033124)
6262015.6	0.02301b(18033124)	0.02479b(18033124)
0.02620b(18033124)	0.02727b(18033124)	0.02809b(18033124)
6261815.6	0.02319b(18033124)	0.02472b(18033124)
0.02590b(18033124)	0.02681b(18033124)	0.02752b(18033124)
6261615.6	0.02325b(18033124)	0.02455b(18033124)
0.02554b(18033124)	0.02633b(18033124)	0.02695b(18033124)
6261415.6	0.02320b(18033124)	0.02429b(18033124)

0.02514b(18033124)	0.02584b(18033124)	0.02636b(18033124)
6261215.6	0.02306b(18033124)	0.02398b(18033124)
0.02472b(18033124)	0.02534b(18033124)	0.02575b(18033124)
6261015.6	0.02284b(18033124)	0.02363b(18033124)
0.02429b(18033124)	0.02484b(18033124)	0.02511b(18033124)
6260815.6	0.02256b(18033124)	0.02326b(18033124)
0.02386b(18033124)	0.02433b(18033124)	0.02444b(18033124)
6260615.6	0.02226b(18033124)	0.02289b(18033124)
0.02343b(18033124)	0.02379b(18033124)	0.02374b(18033124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	256596.36	256796.36	256996.36
257196.36		257396.36	

6260415.6	0.02193b(18033124)	0.02251b(18033124)
0.02300b(18033124)	0.02324b(18033124)	0.02300b(18033124)
6260215.6	0.02160b(18033124)	0.02213b(18033124)
0.02255b(18033124)	0.02265b(18033124)	0.02223b(18033124)
6260015.6	0.02126b(18033124)	0.02175b(18033124)
0.02208b(18033124)	0.02203b(18033124)	0.02144b(18033124)
6259815.6	0.02093b(18033124)	0.02137b(18033124)
0.02159b(18033124)	0.02138b(18033124)	0.02064b(18033124)
6259615.6	0.02060b(18033124)	0.02098b(18033124)
0.02107b(18033124)	0.02070b(18033124)	0.01984b(18033124)
6259415.6	0.02027b(18033124)	0.02056b(18033124)
0.02052b(18033124)	0.02000b(18033124)	0.01905b(18033124)
6259215.6	0.01993b(18033124)	0.02013b(18033124)
0.01994b(18033124)	0.01929b(18033124)	0.01827b(18033124)
6259015.6	0.01958b(18033124)	0.01967b(18033124)
0.01934b(18033124)	0.01858b(18033124)	0.01752b(18033124)

6258815.6	0.01922b(18033124)	0.01918b(18033124)
0.01872b(18033124)	0.01787b(18033124)	0.01681b(18033124)
6258615.6	0.01883b(18033124)	0.01866b(18033124)
0.01809b(18033124)	0.01718b(18033124)	0.01613b(18033124)
6258415.6	0.01842b(18033124)	0.01813b(18033124)
0.01745b(18033124)	0.01651b(18033124)	0.01549b(18033124)
6258215.6	0.01798b(18033124)	0.01757b(18033124)
0.01682b(18033124)	0.01587b(18033124)	0.01490b(18033124)
6258015.6	0.01752b(18033124)	0.01701b(18033124)
0.01620b(18033124)	0.01525b(18033124)	0.01448c(18053124)
6257815.6	0.01720b(18033124)	0.01652b(18033124)
0.01560b(18033124)	0.01468b(18033124)	0.01424c(18053124)
6257615.6	0.01684b(18033124)	0.01600b(18033124)
0.01501b(18033124)	0.01413b(18033124)	0.01399c(18053124)
6257415.6	0.01642b(18033124)	0.01544b(18033124)
0.01446b(18033124)	0.01363b(18033124)	0.01374c(18053124)
6257215.6	0.01590b(18033124)	0.01496b(18033124)
0.01403b(18033124)	0.01344c(18053124)	0.01350c(18053124)
6257015.6	0.01533b(18033124)	0.01440b(18033124)
0.01355b(18033124)	0.01320c(18053124)	0.01325c(18053124)
6256815.6	0.01476b(18033124)	0.01389b(18033124)
0.01306b(18033124)	0.01293c(18053124)	0.01301c(18053124)
6256615.6	0.01437b(18033124)	0.01349b(18033124)
0.01272b(18033124)	0.01280c(18053124)	0.01277c(18053124)
6256415.6	0.01388b(18033124)	0.01315b(18033124)
0.01246c(18053124)	0.01257c(18053124)	0.01260c(18053124)
6256215.6	0.01341b(18033124)	0.01287b(18033124)
0.01229c(18053124)	0.01237c(18053124)	0.01232c(18053124)
6256015.6	0.01292b(18033124)	0.01228b(18033124)
0.01209c(18053124)	0.01216c(18053124)	0.01213c(18053124)
6255815.6	0.01311c(18043024)	0.01282c(18043024)
0.01189c(18053124)	0.01194c(18053124)	0.01191c(18053124)
6255615.6	0.01248b(18033124)	0.01167b(18033124)
0.01171c(18053124)	0.01174c(18053124)	0.01169c(18053124)
6255415.6	0.01207b(18033124)	0.01215c(18053124)
0.01216c(18053124)	0.01153c(18053124)	0.01147c(18053124)
6255215.6	0.01168b(18033124)	0.01201c(18053124)
0.01197c(18053124)	0.01149c(18053124)	0.01125c(18053124)
6255015.6	0.01107b(18033124)	0.01108c(18053124)
0.01112c(18053124)	0.01111c(18053124)	0.01100c(18053124)
6254815.6	0.01078c(18053124)	0.01086c(18053124)
0.01087c(18053124)	0.01084c(18053124)	0.01073c(18053124)
6254615.6	0.01057c(18053124)	0.01065c(18053124)
0.01071c(18053124)	0.01061c(18053124)	0.01049c(18053124)
6254415.6	0.01041c(18053124)	0.01047c(18053124)
0.01047c(18053124)	0.01041c(18053124)	0.01029c(18053124)
6254215.6	0.01026c(18053124)	0.01030c(18053124)
0.01029c(18053124)	0.01021c(18053124)	0.01008c(18053124)
6254015.6	0.01011c(18053124)	0.01014c(18053124)
0.01011c(18053124)	0.01002c(18053124)	0.00988c(18053124)

6253815.6		0.00996c(18053124)	0.00997c(18053124)
0.00993c(18053124)		0.00983c(18053124)	0.00969c(18053124)
6253615.6		0.00981c(18053124)	0.00981c(18053124)
0.00975c(18053124)		0.00964c(18053124)	0.00950c(18053124)
6253415.6		0.00965c(18053124)	0.00964c(18053124)
0.00957c(18053124)		0.00946c(18053124)	0.00932c(18053124)
6253215.6		0.00950c(18053124)	0.00948c(18053124)
0.00940c(18053124)		0.00928c(18053124)	0.00914c(18053124)
6253015.6		0.00936c(18053124)	0.00932c(18053124)
0.00923c(18053124)		0.00911c(18053124)	0.00896c(18053124)
6252815.6		0.00921c(18053124)	0.00916c(18053124)
0.00906c(18053124)		0.00894c(18053124)	0.00880c(18053124)
6252615.6		0.00906c(18053124)	0.00900c(18053124)
0.00890c(18053124)		0.00877c(18053124)	0.00863c(18053124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2623

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)		256596.36	256796.36	256996.36
		257196.36	257396.36	

6252415.6		0.00891c(18053124)	0.00885c(18053124)
0.00874c(18053124)		0.00861c(18053124)	0.00848c(18053124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2624

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	257596.36	257796.36	257996.36
258196.36	258396.36		

6292415.6	0.00743b(18033124)	0.00866b(18022824)
0.01095b(18022824)	0.01314b(18022824)	0.01474b(18022824)
6292215.6	0.00737b(18033124)	0.00772b(18022824)
0.01028b(18022824)	0.01275b(18022824)	0.01403b(18022824)
6292015.6	0.00736b(18033124)	0.00726b(18033124)
0.00960b(18022824)	0.01230b(18022824)	0.01387b(18022824)
6291815.6	0.00699c(18123124)	0.00693b(18033124)
0.00897b(18022824)	0.01096b(18022824)	0.01270b(18022824)
6291615.6	0.00720c(18123124)	0.00613b(18033124)
0.00816b(18022824)	0.00972b(18022824)	0.01240b(18022824)
6291415.6	0.00737c(18123124)	0.00585c(18123124)
0.00711b(18022824)	0.00896b(18022824)	0.01109b(18022824)
6291215.6	0.00773c(18123124)	0.00611c(18123124)
0.00653b(18022824)	0.00831b(18022824)	0.01026b(18022824)
6291015.6	0.00796c(18123124)	0.00638c(18123124)
0.00622b(18022824)	0.00748b(18022824)	0.00930b(18022824)
6290815.6	0.00833c(18123124)	0.00675c(18123124)
0.00581b(18022824)	0.00679b(18022824)	0.00835b(18022824)
6290615.6	0.00870c(18123124)	0.00588b(18033124)
0.00560b(18022824)	0.00651b(18022824)	0.00780b(18022824)
6290415.6	0.00628c(18123124)	0.00582b(18033124)
0.00558b(18022824)	0.00642b(18022824)	0.00738b(18022824)
6290215.6	0.00649c(18123124)	0.00558b(18033124)
0.00558b(18022824)	0.00653b(18022824)	0.00717b(18022824)
6290015.6	0.00675c(18123124)	0.00568c(18123124)
0.00545b(18022824)	0.00670b(18022824)	0.00742b(18022824)
6289815.6	0.00699c(18123124)	0.00581c(18123124)
0.00536b(18022824)	0.00690b(18022824)	0.00759b(18022824)
6289615.6	0.00683c(18123124)	0.00606c(18123124)
0.00521b(18033124)	0.00684b(18022824)	0.00776b(18022824)
6289415.6	0.00756c(18123124)	0.00633c(18123124)
0.00538b(18033124)	0.00668b(18022824)	0.00784b(18022824)
6289215.6	0.00723c(18123124)	0.00659c(18123124)
0.00564c(18123124)	0.00647b(18022824)	0.00783b(18022824)

6289015.6	0.00737c(18123124)	0.00684c(18123124)
0.00594c(18123124)	0.00618b(18022824)	0.00776b(18022824)
6288815.6	0.00752c(18123124)	0.00708c(18123124)
0.00623c(18123124)	0.00591b(18022824)	0.00765b(18022824)
6288615.6	0.00767c(18123124)	0.00732c(18123124)
0.00656c(18123124)	0.00564b(18022824)	0.00751b(18022824)
6288415.6	0.00781c(18123124)	0.00757c(18123124)
0.00688c(18123124)	0.00583b(18033124)	0.00725b(18022824)
6288215.6	0.00794c(18123124)	0.00776c(18123124)
0.00717c(18123124)	0.00614c(18123124)	0.00700b(18022824)
6288015.6	0.00959c(18123124)	0.00795c(18123124)
0.00744c(18123124)	0.00647c(18123124)	0.00674b(18022824)
6287815.6	0.00991c(18123124)	0.00922c(18123124)
0.00771c(18123124)	0.00682c(18123124)	0.00654b(18022824)
6287615.6	0.01019c(18123124)	0.00959c(18123124)
0.00867c(18123124)	0.00714c(18123124)	0.00618b(18022824)
6287415.6	0.01212c(18123124)	0.00994c(18123124)
0.00910c(18123124)	0.00791c(18123124)	0.00651c(18123124)
6287215.6	0.01214c(18123124)	0.01048c(18123124)
0.00958c(18123124)	0.00849c(18123124)	0.00700c(18123124)
6287015.6	0.01215c(18123124)	0.01077c(18123124)
0.01008c(18123124)	0.00892c(18123124)	0.00746c(18123124)
6286815.6	0.01229c(18103124)	0.01278c(18123124)
0.01316c(18123124)	0.00947c(18123124)	0.00798c(18123124)
6286615.6	0.01313c(18103124)	0.01286c(18123124)
0.01333c(18123124)	0.01318c(18123124)	0.00843c(18123124)
6286415.6	0.01329c(18103124)	0.01287c(18123124)
0.01346c(18123124)	0.01351c(18123124)	0.00904c(18123124)
6286215.6	0.01359c(18103124)	0.01306c(18103124)
0.01357c(18123124)	0.01380c(18123124)	0.00952c(18123124)
6286015.6	0.01344c(18103124)	0.01389c(18103124)
0.01362c(18123124)	0.01403c(18123124)	0.00999c(18123124)
6285815.6	0.01305c(18103124)	0.01434c(18103124)
0.01365c(18123124)	0.01414c(18123124)	0.01392c(18123124)
6285615.6	0.01272c(18103124)	0.01448c(18103124)
0.01360c(18123124)	0.01427c(18123124)	0.01093c(18123124)
6285415.6	0.01188c(18103124)	0.01437c(18103124)
0.01351c(18123124)	0.01437c(18123124)	0.01138c(18123124)
6285215.6	0.01146c(18103124)	0.01373c(18103124)
0.01392c(18103124)	0.01442c(18123124)	0.01183c(18123124)
6285015.6	0.01052c(18103124)	0.01331c(18103124)
0.01496c(18103124)	0.01445c(18123124)	0.01509c(18123124)
6284815.6	0.01002c(18123124)	0.01294c(18103124)
0.01545c(18103124)	0.01444c(18123124)	0.01525c(18123124)
6284615.6	0.01028c(18123124)	0.01224c(18103124)
0.01570c(18103124)	0.01583c(18103124)	0.01540c(18123124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	257596.36	257796.36	257996.36
258196.36	258396.36		

6284415.6	0.01206c(18123124)	0.01244c(18103124)	
0.01580c(18103124)	0.01711c(18103124)	0.01553c(18123124)	
6284215.6	0.01206c(18123124)	0.01157c(18103124)	
0.01561c(18103124)	0.01744c(18103124)	0.01606c(18103124)	
6284015.6	0.01430c(18123124)	0.01135c(18123124)	
0.01468c(18103124)	0.01793c(18103124)	0.01755c(18103124)	
6283815.6	0.01666c(18113024)	0.01215c(18123124)	
0.01394c(18103124)	0.01775c(18103124)	0.01875c(18103124)	
6283615.6	0.02036c(18113024)	0.01526c(18123124)	
0.01370c(18103124)	0.01769c(18103124)	0.02023c(18103124)	
6283415.6	0.02257c(18113024)	0.01732c(18123124)	
0.01495c(18123124)	0.01711c(18103124)	0.02063c(18103124)	
6283215.6	0.02397c(18113024)	0.01977c(18113024)	
0.01644c(18123124)	0.01644c(18103124)	0.02043c(18103124)	
6283015.6	0.02678 (18013124)	0.02242c(18113024)	
0.01784c(18123124)	0.01651c(18123124)	0.01955c(18103124)	
6282815.6	0.02942 (18013124)	0.02449c(18113024)	
0.01960c(18123124)	0.01755c(18123124)	0.01872c(18103124)	
6282615.6	0.03089 (18013124)	0.02621 (18013124)	
0.02192c(18113024)	0.01827c(18123124)	0.01814c(18103124)	
6282415.6	0.02978b(18022824)	0.02949 (18013124)	
0.02481c(18113024)	0.01973c(18123124)	0.01781c(18123124)	
6282215.6	0.03065b(18022824)	0.03146 (18013124)	
0.02683c(18113024)	0.02155c(18123124)	0.01853c(18123124)	
6282015.6	0.03073b(18022824)	0.03225 (18013124)	0.02964
(18013124)	0.02441c(18113024)	0.01976c(18123124)	
6281815.6	0.03005b(18022824)	0.03281b(18022824)	0.03352
(18013124)	0.02750c(18113024)	0.02142c(18123124)	
6281615.6	0.02829b(18022824)	0.03357b(18022824)	0.03497

(18013124)	0.02992c(18113024)	0.02379c(18123124)
6281415.6	0.02590b(18022824)	0.03343b(18022824)
0.03552b(18022824)	0.03450 (18013124)	0.02735c(18113024)
6281215.6	0.02282b(18022824)	0.03157b(18022824)
0.03718b(18022824)	0.03834 (18013124)	0.03094c(18113024)
6281015.6	0.02205c(18123124)	0.02878b(18022824)
0.03673b(18022824)	0.03928 (18013124)	0.03358 (18013124)
6280815.6	0.02438c(18123124)	0.02539b(18022824)
0.03564b(18022824)	0.04042b(18022824)	0.03901 (18013124)
6280615.6	0.02618c(18123124)	0.02332c(18123124)
0.03241b(18022824)	0.04079b(18022824)	0.04280 (18013124)
6280415.6	0.02678c(18123124)	0.02614c(18123124)
0.02859b(18022824)	0.03975b(18022824)	0.04285b(18022824)
6280215.6	0.02651c(18123124)	0.02817c(18123124)
0.02501b(18022824)	0.03703b(18022824)	0.04474b(18022824)
6280015.6	0.02533c(18123124)	0.02887c(18123124)
0.02781c(18123124)	0.03238b(18022824)	0.04452b(18022824)
6279815.6	0.02881b(18033124)	0.02815c(18123124)
0.03028c(18123124)	0.02807b(18022824)	0.04191b(18022824)
6279615.6	0.03542b(18033124)	0.02721c(18123124)
0.03114c(18123124)	0.02965c(18123124)	0.03700b(18022824)
6279415.6	0.04340b(18033124)	0.03221b(18033124)
0.03060c(18123124)	0.03276c(18123124)	0.03170b(18022824)
6279215.6	0.05293b(18033124)	0.04001b(18033124)
0.02920c(18123124)	0.03380c(18123124)	0.03137c(18123124)
6279015.6	0.06307b(18033124)	0.04984b(18033124)
0.03553b(18033124)	0.03284c(18123124)	0.03544c(18123124)
6278815.6	0.07129b(18033124)	0.06133b(18033124)
0.04537b(18033124)	0.03162b(18033124)	0.03677c(18123124)
6278615.6	0.07644b(18033124)	0.07300b(18033124)
0.05789b(18033124)	0.04033b(18033124)	0.03579c(18123124)
6278415.6	0.07569b(18033124)	0.08030b(18033124)
0.07327b(18033124)	0.05229b(18033124)	0.03508b(18033124)
6278215.6	0.06500b(18033124)	0.08567b(18033124)
0.08869b(18033124)	0.06906b(18033124)	0.04491b(18033124)
6278015.6	0.05695b(18033124)	0.07684b(18033124)
0.09646b(18033124)	0.08758b(18033124)	0.06203b(18033124)
6277815.6	0.06758c(18103124)	0.06558b(18033124)
0.09189b(18033124)	0.10159b(18033124)	0.08258b(18033124)
6277615.6	0.08065c(18103124)	0.07832c(18103124)
0.07777b(18033124)	0.10626b(18033124)	0.10336b(18033124)
6277415.6	0.06411c(18103124)	0.08361c(18103124)
0.07577c(18103124)	0.09338b(18033124)	0.11635b(18033124)
6277215.6	0.05573c(18103124)	0.08153c(18103124)
0.09242c(18103124)	0.07651c(18103124)	0.11165b(18033124)
6277015.6	0.04953c(18103124)	0.06834c(18103124)
0.08706c(18103124)	0.10071c(18103124)	0.09077b(18033124)
6276815.6	0.05765b(18033124)	0.05528c(18103124)
0.06235c(18103124)	0.08003c(18103124)	0.10479c(18103124)
6276615.6	0.05928b(18033124)	0.06092b(18033124)

0.06414b(18033124) 0.06849b(18033124) 0.12233c(18103124)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2626

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	257596.36	257796.36	257996.36
258196.36		258396.36	

6276415.6	0.06146b(18033124)	0.06339b(18033124)
0.06581b(18033124)	0.06901b(18033124)	0.07270b(18033124)
6276215.6	0.06471b(18033124)	0.06664b(18033124)
0.06888b(18033124)	0.07171b(18033124)	0.07553b(18033124)
6276015.6	0.06832b(18033124)	0.07035b(18033124)
0.07259b(18033124)	0.07521b(18033124)	0.07857b(18033124)
6275815.6	0.07241b(18033124)	0.07450b(18033124)
0.07687b(18033124)	0.07949b(18033124)	0.08259b(18033124)
6275615.6	0.07751b(18033124)	0.07929b(18033124)
0.08168b(18033124)	0.08445b(18033124)	0.08755b(18033124)
6275415.6	0.08443b(18033124)	0.08544b(18033124)
0.08735b(18033124)	0.09009b(18033124)	0.09337b(18033124)
6275215.6	0.09289b(18033124)	0.09385b(18033124)
0.09488b(18033124)	0.09691b(18033124)	0.10006b(18033124)
6275015.6	0.09949b(18033124)	0.10332b(18033124)
0.10509b(18033124)	0.10627b(18033124)	0.10841b(18033124)
6274815.6	0.10000b(18033124)	0.10877b(18033124)
0.11513b(18033124)	0.11850b(18033124)	0.12019b(18033124)
6274615.6	0.09450b(18033124)	0.10631b(18033124)
0.11821b(18033124)	0.12817b(18033124)	0.13440b(18033124)
6274415.6	0.08678b(18033124)	0.09838b(18033124)
0.11216b(18033124)	0.12743b(18033124)	0.14205b(18033124)
6274215.6	0.08835c(18103124)	0.09321c(18103124)
0.10225b(18033124)	0.11760b(18033124)	0.13606b(18033124)

6274015.6	0.09358c(18103124)	0.09938c(18103124)
0.10525c(18103124)	0.11185c(18103124)	0.12306b(18033124)
6273815.6	0.09315c(18103124)	0.10218c(18103124)
0.11108c(18103124)	0.11964c(18103124)	0.12816c(18103124)
6273615.6	0.08635c(18063024)	0.09573c(18103124)
0.10766c(18103124)	0.12061c(18103124)	0.13399c(18103124)
6273415.6	0.09718c(18073124)	0.10073c(18073124)
0.10650c(18063024)	0.11385c(18063024)	0.12556c(18103124)
6273215.6	0.11320c(18073124)	0.11996c(18073124)
0.12681c(18073124)	0.13366c(18073124)	0.14055c(18073124)
6273015.6	0.15012c(18063024)	0.15335c(18063024)
0.15714c(18063024)	0.16185c(18063024)	0.16801c(18063024)
6272815.6	0.24079c(18063024)	0.25089c(18063024)
0.26115c(18063024)	0.27152c(18063024)	0.28195c(18063024)
6272615.6	0.33715c(18063024)	0.36198c(18063024)
0.38963c(18063024)	0.42051c(18063024)	0.45510c(18063024)
6272415.6	0.38355c(18063024)	0.41624c(18063024)
0.45365c(18063024)	0.49676c(18063024)	0.54683c(18063024)
6272215.6	0.34713c(18063024)	0.37194c(18063024)
0.39943c(18063024)	0.42994c(18063024)	0.46388c(18063024)
6272015.6	0.23809c(18063024)	0.24649c(18063024)
0.25493c(18063024)	0.26340c(18063024)	0.27196c(18063024)
6271815.6	0.14172c(18063024)	0.14496c(18063024)
0.14904c(18063024)	0.15530c(18053124)	0.17378c(18053124)
6271615.6	0.12239c(18053124)	0.13349c(18053124)
0.14544c(18053124)	0.15821c(18053124)	0.17185c(18053124)
6271415.6	0.11918c(18053124)	0.12879c(18073124)
0.14205c(18073124)	0.15732c(18073124)	0.17560c(18073124)
6271215.6	0.12046c(18073124)	0.13174c(18073124)
0.14564c(18073124)	0.16352c(18073124)	0.18687c(18073124)
6271015.6	0.12341c(18073124)	0.13785c(18073124)
0.15608c(18073124)	0.17816c(18073124)	0.20369c(18073124)
6270815.6	0.13286c(18073124)	0.14954c(18073124)
0.16805c(18073124)	0.18852c(18073124)	0.21287c(18073124)
6270615.6	0.14136c(18073124)	0.15630c(18073124)
0.17374c(18073124)	0.19668c(18073124)	0.23003c(18073124)
6270415.6	0.14495c(18073124)	0.16152c(18073124)
0.18479c(18073124)	0.21890c(18073124)	0.26833c(18073124)
6270215.6	0.15231c(18073124)	0.17630c(18073124)
0.21059c(18073124)	0.25735c(18073124)	0.31434c(18073124)
6270015.6	0.17006c(18073124)	0.20363c(18073124)
0.24633c(18073124)	0.29414c(18073124)	0.34038c(18073124)
6269815.6	0.19704c(18073124)	0.23483c(18073124)
0.27406c(18073124)	0.30994c(18073124)	0.33904c(18073124)
6269615.6	0.22285c(18073124)	0.25459c(18073124)
0.28253c(18073124)	0.30448c(18073124)	0.31518c(18073124)
6269415.6	0.23612c(18073124)	0.25803c(18073124)
0.27472c(18073124)	0.28149c(18073124)	0.27208c(18073124)
6269215.6	0.23622c(18073124)	0.24897c(18073124)
0.25293c(18073124)	0.24333c(18073124)	0.22065c(18073124)

6269015.6 | 0.22660c(18073124) 0.22852c(18073124)
0.21944c(18053124) 0.19901c(18073124) 0.17441c(18073124)
6268815.6 | 0.20750c(18073124) 0.19939c(18053124)
0.18052c(18073124) 0.15917c(18073124) 0.14662c(18053124)
6268615.6 | 0.18207c(18053124) 0.16488c(18053124)
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▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2627

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)
257596.36		257796.36
258196.36	258396.36	257996.36

6268415.6 | 0.15130c(18053124) 0.13433c(18073124)
0.12285c(18053124) 0.12312c(18053124) 0.12885c(18053124)
6268215.6 | 0.12412c(18073124) 0.11326c(18053124)
0.11278c(18053124) 0.11802c(18053124) 0.12075c(18053124)
6268015.6 | 0.10486c(18053124) 0.10377c(18053124)
0.10840c(18053124) 0.11209c(18053124) 0.10884c(18053124)
6267815.6 | 0.09589c(18053124) 0.09986c(18053124)
0.10402c(18053124) 0.10288c(18053124) 0.09474c(18053124)
6267615.6 | 0.09227c(18053124) 0.09658c(18053124)
0.09699c(18053124) 0.09115c(18053124) 0.08100c(18053124)
6267415.6 | 0.08977c(18053124) 0.09127c(18053124)
0.08740c(18053124) 0.07888c(18053124) 0.06946c(18053124)
6267215.6 | 0.08579c(18053124) 0.08353c(18053124)
0.07667c(18053124) 0.06786c(18053124) 0.06085c(18053124)
6267015.6 | 0.07962c(18053124) 0.07432c(18053124)
0.06642c(18053124) 0.05908c(18053124) 0.05498c(18053124)
6266815.6 | 0.07183c(18053124) 0.06500c(18053124)
0.05774c(18053124) 0.05274c(18053124) 0.05284c(18043024)
6266615.6 | 0.06350c(18053124) 0.05664c(18053124)

0.05109c(18053124)	0.04938c(18043024)	0.05040c(18043024)
6266415.6	0.05563c(18053124)	0.04986c(18053124)
0.04639c(18053124)	0.04764c(18043024)	0.04752c(18043024)
6266215.6	0.04892c(18053124)	0.04482c(18053124)
0.04478c(18043024)	0.04545c(18043024)	0.04447c(18043024)
6266015.6	0.04365c(18053124)	0.04197c(18043024)
0.04323c(18043024)	0.04289c(18043024)	0.04437b(18033124)
6265815.6	0.03982c(18053124)	0.04087c(18043024)
0.04124c(18043024)	0.04021c(18043024)	0.04573b(18033124)
6265615.6	0.03848c(18043024)	0.03944c(18043024)
0.03894c(18043024)	0.04038b(18033124)	0.04656b(18033124)
6265415.6	0.03750c(18043024)	0.03763c(18043024)
0.03658c(18043024)	0.04155b(18033124)	0.04683b(18033124)
6265215.6	0.03617c(18043024)	0.03555c(18043024)
0.03696b(18033124)	0.04230b(18033124)	0.04659b(18033124)
6265015.6	0.03449c(18043024)	0.03345c(18043024)
0.03797b(18033124)	0.04258b(18033124)	0.04594b(18033124)
6264815.6	0.03262c(18043024)	0.03399b(18033124)
0.03864b(18033124)	0.04244b(18033124)	0.04502b(18033124)
6264615.6	0.03073c(18043024)	0.03487b(18033124)
0.03892b(18033124)	0.04196b(18033124)	0.04391b(18033124)
6264415.6	0.03141b(18033124)	0.03547b(18033124)
0.03885b(18033124)	0.04122b(18033124)	0.04269b(18033124)
6264215.6	0.03217b(18033124)	0.03575b(18033124)
0.03849b(18033124)	0.04033b(18033124)	0.04139b(18033124)
6264015.6	0.03270b(18033124)	0.03572b(18033124)
0.03790b(18033124)	0.03933b(18033124)	0.04002b(18033124)
6263815.6	0.03297b(18033124)	0.03545b(18033124)
0.03717b(18033124)	0.03827b(18033124)	0.03860b(18033124)
6263615.6	0.03298b(18033124)	0.03498b(18033124)
0.03635b(18033124)	0.03716b(18033124)	0.03712b(18033124)
6263415.6	0.03277b(18033124)	0.03437b(18033124)
0.03547b(18033124)	0.03601b(18033124)	0.03557b(18033124)
6263215.6	0.03239b(18033124)	0.03369b(18033124)
0.03455b(18033124)	0.03480b(18033124)	0.03398b(18033124)
6263015.6	0.03189b(18033124)	0.03295b(18033124)
0.03361b(18033124)	0.03354b(18033124)	0.03236b(18033124)
6262815.6	0.03131b(18033124)	0.03219b(18033124)
0.03262b(18033124)	0.03223b(18033124)	0.03073b(18033124)
6262615.6	0.03069b(18033124)	0.03140b(18033124)
0.03159b(18033124)	0.03088b(18033124)	0.02913b(18033124)
6262415.6	0.03004b(18033124)	0.03058b(18033124)
0.03052b(18033124)	0.02950b(18033124)	0.02757b(18033124)
6262215.6	0.02937b(18033124)	0.02974b(18033124)
0.02939b(18033124)	0.02811b(18033124)	0.02609b(18033124)
6262015.6	0.02869b(18033124)	0.02885b(18033124)
0.02823b(18033124)	0.02673b(18033124)	0.02470b(18033124)
6261815.6	0.02799b(18033124)	0.02792b(18033124)
0.02705b(18033124)	0.02539b(18033124)	0.02340b(18033124)
6261615.6	0.02726b(18033124)	0.02696b(18033124)

0.02585b(18033124)	0.02411b(18033124)	0.02251c(18053124)
6261415.6	0.02649b(18033124)	0.02595b(18033124)
0.02466b(18033124)	0.02289b(18033124)	0.02200c(18053124)
6261215.6	0.02569b(18033124)	0.02492b(18033124)
0.02350b(18033124)	0.02175b(18033124)	0.02148c(18053124)
6261015.6	0.02484b(18033124)	0.02388b(18033124)
0.02237b(18033124)	0.02070b(18033124)	0.02097c(18053124)
6260815.6	0.02397b(18033124)	0.02285b(18033124)
0.02130b(18033124)	0.02021c(18053124)	0.02046c(18053124)
6260615.6	0.02307b(18033124)	0.02183b(18033124)
0.02030b(18033124)	0.01977c(18053124)	0.01996c(18053124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)
257596.36		257796.36
258196.36	258396.36	257996.36

6260415.6	0.02216b(18033124)	0.02084b(18033124)
0.01936b(18033124)	0.01934c(18053124)	0.01946c(18053124)
6260215.6	0.02125b(18033124)	0.01990b(18033124)
0.01865c(18053124)	0.01890c(18053124)	0.01897c(18053124)
6260015.6	0.02036b(18033124)	0.01900b(18033124)
0.01828c(18053124)	0.01847c(18053124)	0.01848c(18053124)
6259815.6	0.01948b(18033124)	0.01817b(18033124)
0.01790c(18053124)	0.01805c(18053124)	0.01801c(18053124)
6259615.6	0.01864b(18033124)	0.01739b(18033124)
0.01753c(18053124)	0.01762c(18053124)	0.01754c(18053124)
6259415.6	0.01785b(18033124)	0.01695c(18053124)
0.01716c(18053124)	0.01721c(18053124)	0.01708c(18053124)
6259215.6	0.01709b(18033124)	0.01663c(18053124)
0.01679c(18053124)	0.01679c(18053124)	0.01663c(18053124)

6259015.6	0.01639b(18033124)	0.01631c(18053124)
0.01642c(18053124)	0.01639c(18053124)	0.01620c(18053124)
6258815.6	0.01578c(18053124)	0.01598c(18053124)
0.01606c(18053124)	0.01599c(18053124)	0.01577c(18053124)
6258615.6	0.01550c(18053124)	0.01566c(18053124)
0.01570c(18053124)	0.01560c(18053124)	0.01536c(18053124)
6258415.6	0.01521c(18053124)	0.01535c(18053124)
0.01535c(18053124)	0.01521c(18053124)	0.01496c(18053124)
6258215.6	0.01493c(18053124)	0.01503c(18053124)
0.01500c(18053124)	0.01484c(18053124)	0.01457c(18053124)
6258015.6	0.01465c(18053124)	0.01472c(18053124)
0.01466c(18053124)	0.01447c(18053124)	0.01420c(18053124)
6257815.6	0.01437c(18053124)	0.01441c(18053124)
0.01432c(18053124)	0.01411c(18053124)	0.01384c(18053124)
6257615.6	0.01410c(18053124)	0.01410c(18053124)
0.01398c(18053124)	0.01377c(18053124)	0.01349c(18053124)
6257415.6	0.01382c(18053124)	0.01380c(18053124)
0.01366c(18053124)	0.01343c(18053124)	0.01316c(18053124)
6257215.6	0.01355c(18053124)	0.01350c(18053124)
0.01334c(18053124)	0.01311c(18053124)	0.01284c(18053124)
6257015.6	0.01328c(18053124)	0.01320c(18053124)
0.01303c(18053124)	0.01279c(18053124)	0.01253c(18053124)
6256815.6	0.01301c(18053124)	0.01291c(18053124)
0.01273c(18053124)	0.01249c(18053124)	0.01223c(18053124)
6256615.6	0.01275c(18053124)	0.01263c(18053124)
0.01243c(18053124)	0.01219c(18053124)	0.01198c(18063024)
6256415.6	0.01249c(18053124)	0.01235c(18053124)
0.01215c(18053124)	0.01191c(18053124)	0.01179c(18063024)
6256215.6	0.01223c(18053124)	0.01208c(18053124)
0.01187c(18053124)	0.01164c(18053124)	0.01159c(18063024)
6256015.6	0.01200c(18053124)	0.01181c(18053124)
0.01160c(18053124)	0.01138c(18053124)	0.01144c(18043024)
6255815.6	0.01179c(18053124)	0.01156c(18053124)
0.01135c(18053124)	0.01113c(18053124)	0.01134c(18043024)
6255615.6	0.01153c(18053124)	0.01130c(18053124)
0.01110c(18053124)	0.01092c(18063024)	0.01125c(18043024)
6255415.6	0.01132c(18053124)	0.01108c(18053124)
0.01086c(18053124)	0.01075c(18063024)	0.01115c(18043024)
6255215.6	0.01105c(18053124)	0.01087c(18053124)
0.01062c(18053124)	0.01059c(18063024)	0.01105c(18043024)
6255015.6	0.01082c(18053124)	0.01059c(18053124)
0.01040c(18053124)	0.01043c(18063024)	0.01095c(18043024)
6254815.6	0.01059c(18053124)	0.01037c(18053124)
0.01018c(18053124)	0.01034c(18043024)	0.01085c(18043024)
6254615.6	0.01034c(18053124)	0.01016c(18053124)
0.01000c(18063024)	0.01026c(18043024)	0.01075c(18043024)
6254415.6	0.01013c(18053124)	0.00995c(18053124)
0.00986c(18063024)	0.01018c(18043024)	0.01064c(18043024)
6254215.6	0.00992c(18053124)	0.00975c(18053124)
0.00972c(18063024)	0.01010c(18043024)	0.01053c(18043024)

6254015.6		0.00972c(18053124)	0.00955c(18053124)
0.00958c(18063024)		0.01002c(18043024)	0.01042c(18043024)
6253815.6		0.00953c(18053124)	0.00937c(18053124)
0.00948c(18043024)		0.00993c(18043024)	0.01031c(18043024)
6253615.6		0.00934c(18053124)	0.00921c(18063024)
0.00941c(18043024)		0.00985c(18043024)	0.01019c(18043024)
6253415.6		0.00916c(18053124)	0.00908c(18063024)
0.00934c(18043024)		0.00976c(18043024)	0.01008c(18043024)
6253215.6		0.00899c(18053124)	0.00896c(18063024)
0.00927c(18043024)		0.00967c(18043024)	0.00996c(18043024)
6253015.6		0.00882c(18053124)	0.00884c(18063024)
0.00921c(18043024)		0.00957c(18043024)	0.00984c(18043024)
6252815.6		0.00866c(18053124)	0.00873c(18063024)
0.00913c(18043024)		0.00948c(18043024)	0.00972c(18043024)
6252615.6		0.00852c(18063024)	0.00867c(18043024)
0.00906c(18043024)		0.00938c(18043024)	0.00961c(18043024)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	257596.36	257796.36	257996.36
258196.36	258396.36		

6252415.6		0.00841c(18063024)	0.00861c(18043024)
0.00899c(18043024)		0.00929c(18043024)	0.00949c(18043024)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL

ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3 **

Y-COORD (METERS)			X-COORD (METERS)
259196.36	258596.36	258796.36	258996.36
	259396.36		

6292415.6	0.01465b(18022824)	0.01451b(18022824)
0.01131b(18022824)	0.00931b(18022824)	0.01085b(18022824)
6292215.6	0.01372b(18022824)	0.01242b(18022824)
0.01242b(18022824)	0.01052b(18022824)	0.00995b(18022824)
6292015.6	0.01352b(18022824)	0.01229b(18022824)
0.01094b(18022824)	0.01217b(18022824)	0.01332b(18022824)
6291815.6	0.01329b(18022824)	0.01209b(18022824)
0.01059b(18022824)	0.01021b(18022824)	0.01215b(18022824)
6291615.6	0.01301b(18022824)	0.01197b(18022824)
0.01053b(18022824)	0.00976b(18022824)	0.01125b(18022824)
6291415.6	0.01232b(18022824)	0.01181b(18022824)
0.01047b(18022824)	0.00957b(18022824)	0.01084b(18022824)
6291215.6	0.01190b(18022824)	0.01183b(18022824)
0.01057b(18022824)	0.00952b(18022824)	0.01041b(18022824)
6291015.6	0.01110b(18022824)	0.01168b(18022824)
0.01048b(18022824)	0.00912b(18022824)	0.00953b(18022824)
6290815.6	0.01039b(18022824)	0.01139b(18022824)
0.01058b(18022824)	0.00935b(18022824)	0.00959b(18022824)
6290615.6	0.00975b(18022824)	0.01120b(18022824)
0.01094b(18022824)	0.00979b(18022824)	0.00978b(18022824)
6290415.6	0.00928b(18022824)	0.01122b(18022824)
0.01147b(18022824)	0.01049b(18022824)	0.01031b(18022824)
6290215.6	0.00900b(18022824)	0.01129b(18022824)
0.01208b(18022824)	0.00968b(18022824)	0.01137b(18022824)
6290015.6	0.00888b(18022824)	0.01134b(18022824)
0.01265b(18022824)	0.01238b(18022824)	0.01200b(18022824)
6289815.6	0.00887b(18022824)	0.01139b(18022824)
0.01320b(18022824)	0.01322b(18022824)	0.01270b(18022824)
6289615.6	0.00890b(18022824)	0.01139b(18022824)
0.01343b(18022824)	0.01364b(18022824)	0.01384b(18022824)
6289415.6	0.00882b(18022824)	0.01125b(18022824)
0.01370b(18022824)	0.01430b(18022824)	0.01444b(18022824)

6289215.6		0.00878b(18022824)	0.01103b(18022824)
0.01378b(18022824)		0.01488b(18022824)	0.01551b(18022824)
6289015.6		0.00871b(18022824)	0.01078b(18022824)
0.01370b(18022824)		0.01544b(18022824)	0.01577b(18022824)
6288815.6		0.00865b(18022824)	0.01052b(18022824)
0.01353b(18022824)		0.01562b(18022824)	0.01643b(18022824)
6288615.6		0.00851b(18022824)	0.01020b(18022824)
0.01328b(18022824)		0.01569b(18022824)	0.01669b(18022824)
6288415.6		0.00846b(18022824)	0.00990b(18022824)
0.01293b(18022824)		0.01571b(18022824)	0.01701b(18022824)
6288215.6		0.00852b(18022824)	0.00971b(18022824)
0.01265b(18022824)		0.01568b(18022824)	0.01726b(18022824)
6288015.6		0.00847b(18022824)	0.00958b(18022824)
0.01231b(18022824)		0.01564b(18022824)	0.01755b(18022824)
6287815.6		0.00852b(18022824)	0.00959b(18022824)
0.01201b(18022824)		0.01554b(18022824)	0.01771b(18022824)
6287615.6		0.00832b(18022824)	0.00959b(18022824)
0.01167b(18022824)		0.01533b(18022824)	0.01793b(18022824)
6287415.6		0.00800b(18022824)	0.00967b(18022824)
0.01154b(18022824)		0.01523b(18022824)	0.01806b(18022824)
6287215.6		0.00748b(18022824)	0.00942b(18022824)
0.01129b(18022824)		0.01495b(18022824)	0.01815b(18022824)
6287015.6		0.00669b(18022824)	0.00918b(18022824)
0.01109b(18022824)		0.01462b(18022824)	0.01818b(18022824)
6286815.6		0.00695b(18033124)	0.00901b(18022824)
0.01081b(18022824)		0.01417b(18022824)	0.01814b(18022824)
6286615.6		0.00710b(18033124)	0.00883b(18022824)
0.01057b(18022824)		0.01356b(18022824)	0.01797b(18022824)
6286415.6		0.00731b(18033124)	0.00797b(18022824)
0.01051b(18022824)		0.01333b(18022824)	0.01784b(18022824)
6286215.6		0.00771c(18123124)	0.00774b(18022824)
0.01031b(18022824)		0.01299b(18022824)	0.01762b(18022824)
6286015.6		0.00830c(18123124)	0.00792b(18022824)
0.01030b(18022824)		0.01295b(18022824)	0.01736b(18022824)
6285815.6		0.00881c(18123124)	0.00741b(18033124)
0.01031b(18022824)		0.01266b(18022824)	0.01693b(18022824)
6285615.6		0.00934c(18123124)	0.00770b(18033124)
0.01030b(18022824)		0.01251b(18022824)	0.01639b(18022824)
6285415.6		0.00988c(18123124)	0.00797c(18123124)
0.01006b(18022824)		0.01249b(18022824)	0.01603b(18022824)
6285215.6		0.01033c(18123124)	0.00853c(18123124)
0.00944b(18022824)		0.01231b(18022824)	0.01562b(18022824)
6285015.6		0.01095c(18123124)	0.00914c(18123124)
0.00886b(18022824)		0.01203b(18022824)	0.01504b(18022824)
6284815.6		0.01163c(18123124)	0.00983c(18123124)
0.00838b(18022824)		0.01145b(18022824)	0.01439b(18022824)
6284615.6		0.01557c(18123124)	0.01059c(18123124)
0.00859b(18033124)		0.01107b(18022824)	0.01203b(18022824)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

11/14/23

*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	258596.36	258796.36	258996.36
259196.36		259396.36	

6284415.6	0.01598c(18123124)	0.01515c(18123124)
0.01270c(18123124)	0.01029b(18022824)	0.01290b(18022824)
6284215.6	0.01629c(18123124)	0.01580c(18123124)
0.01364c(18123124)	0.01036c(18123124)	0.01223b(18022824)
6284015.6	0.01667c(18123124)	0.01642c(18123124)
0.01461c(18123124)	0.01133c(18123124)	0.01215b(18022824)
6283815.6	0.01682c(18123124)	0.01709c(18123124)
0.01551c(18123124)	0.01235c(18123124)	0.01194b(18022824)
6283615.6	0.01807c(18103124)	0.01788c(18123124)
0.01691c(18123124)	0.01363c(18123124)	0.01199b(18022824)
6283415.6	0.02026c(18103124)	0.01846c(18123124)
0.01778c(18123124)	0.01527c(18123124)	0.01289b(18033124)
6283215.6	0.02156c(18103124)	0.01895c(18123124)
0.01881c(18123124)	0.01667c(18123124)	0.01498b(18033124)
6283015.6	0.02200c(18103124)	0.02005c(18103124)
0.01955c(18123124)	0.01786c(18123124)	0.01642b(18033124)
6282815.6	0.02166c(18103124)	0.02148c(18103124)
0.02064c(18123124)	0.01913c(18123124)	0.01666b(18033124)
6282615.6	0.02143c(18103124)	0.02265c(18103124)
0.02116c(18123124)	0.02031c(18123124)	0.01660c(18123124)
6282415.6	0.02127c(18103124)	0.02341c(18103124)
0.02155c(18123124)	0.02100c(18123124)	0.01782c(18123124)
6282215.6	0.02071c(18103124)	0.02386c(18103124)
0.02261c(18103124)	0.02189c(18123124)	0.01961c(18123124)
6282015.6	0.02014c(18103124)	0.02413c(18103124)
0.02392c(18103124)	0.02269c(18123124)	0.02091c(18123124)
6281815.6	0.01939c(18103124)	0.02342c(18103124)

0.02479c(18103124)	0.02350c(18123124)	0.02243c(18123124)	
6281615.6	0.02037c(18123124)	0.02286c(18103124)	
0.02531c(18103124)	0.02407c(18123124)	0.02356c(18123124)	
6281415.6	0.02151c(18123124)	0.02231c(18103124)	
0.02573c(18103124)	0.02552c(18103124)	0.02457c(18123124)	
6281215.6	0.02385c(18123124)	0.02164c(18103124)	
0.02581c(18103124)	0.02710c(18103124)	0.02511c(18123124)	
6281015.6	0.02649c(18123124)	0.02212c(18123124)	
0.02596c(18103124)	0.02853c(18103124)	0.02550c(18123124)	
6280815.6	0.03091c(18113024)	0.02376c(18123124)	
0.02524c(18103124)	0.02893c(18103124)	0.02720c(18103124)	
6280615.6	0.03465c(18113024)	0.02616c(18123124)	
0.02439c(18103124)	0.02930c(18103124)	0.02957c(18103124)	
6280415.6	0.03962 (18013124)	0.02976c(18113024)	
0.02334c(18123124)	0.02961c(18103124)	0.03138c(18103124)	
6280215.6	0.04614 (18013124)	0.03519c(18113024)	
0.02502c(18123124)	0.02889c(18103124)	0.03209c(18103124)	
6280015.6	0.04772 (18013124)	0.03919c(18113024)	
0.02915c(18123124)	0.02763c(18103124)	0.03389c(18103124)	
6279815.6	0.04939b(18022824)	0.04761 (18013124)	
0.03332c(18113024)	0.02626c(18103124)	0.03382c(18103124)	
6279615.6	0.05023b(18022824)	0.05260 (18013124)	
0.04039c(18113024)	0.02859c(18123124)	0.03309c(18103124)	
6279415.6	0.04748b(18022824)	0.05345b(18022824)	0.04622
(18013124)	0.03147c(18123124)	0.03175c(18103124)	
6279215.6	0.04250b(18022824)	0.05590b(18022824)	0.05729
(18013124)	0.03967c(18113024)	0.03017c(18103124)	
6279015.6	0.03630b(18022824)	0.05413b(18022824)	0.06152
(18013124)	0.04680c(18113024)	0.03073c(18123124)	
6278815.6	0.03465c(18123124)	0.04935b(18022824)	
0.06249b(18022824)	0.05642 (18013124)	0.03574c(18123124)	
6278615.6	0.03873c(18123124)	0.04183b(18022824)	
0.06223b(18022824)	0.06679 (18013124)	0.04556c(18113024)	
6278415.6	0.04016c(18123124)	0.03690c(18123124)	
0.05736b(18022824)	0.06850b(18022824)	0.05315c(18123124)	
6278215.6	0.03790c(18123124)	0.04159c(18123124)	
0.04786b(18022824)	0.07103b(18022824)	0.06884 (18013124)	
6278015.6	0.03765b(18033124)	0.04346c(18123124)	
0.03873b(18022824)	0.06586b(18022824)	0.07750 (18013124)	
6277815.6	0.05210b(18033124)	0.04067c(18123124)	
0.04550c(18123124)	0.05306b(18022824)	0.08013b(18022824)	
6277615.6	0.07418b(18033124)	0.04352b(18033124)	
0.04796c(18123124)	0.04507b(18022824)	0.07857b(18022824)	
6277415.6	0.09849b(18033124)	0.06172b(18033124)	
0.04514c(18123124)	0.05021c(18123124)	0.06735b(18022824)	
6277215.6	0.11449b(18033124)	0.09016b(18033124)	
0.05351b(18033124)	0.05443c(18123124)	0.05378b(18022824)	
6277015.6	0.12507b(18033124)	0.11925b(18033124)	
0.07780b(18033124)	0.05252c(18123124)	0.05542c(18123124)	
6276815.6	0.11247b(18033124)	0.14148b(18033124)	

0.11184b(18033124) 0.06534b(18033124) 0.06074c(18123124)
6276615.6 | 0.09805c(18103124) 0.13943b(18033124)
0.14351b(18033124) 0.09828b(18033124) 0.05748c(18123124)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	258596.36	258796.36	258996.36
259196.36		259396.36	

6276415.6 | 0.12260c(18103124) 0.10824b(18033124)
0.16160b(18033124) 0.14052b(18033124) 0.07796b(18033124)
6276215.6 | 0.10229c(18103124) 0.14647c(18103124)
0.13980b(18033124) 0.17713b(18033124) 0.12492b(18033124)
6276015.6 | 0.08544b(18033124) 0.15918c(18103124)
0.13810c(18103124) 0.16875b(18033124) 0.17842b(18033124)
6275815.6 | 0.08662b(18033124) 0.10649c(18103124)
0.17651c(18103124) 0.13865b(18033124) 0.20871b(18033124)
6275615.6 | 0.09126b(18033124) 0.09615b(18033124)
0.12822c(18103124) 0.18258c(18103124) 0.17933b(18033124)
6275415.6 | 0.09709b(18033124) 0.10157b(18033124)
0.10761b(18033124) 0.16429c(18103124) 0.19951c(18103124)
6275215.6 | 0.10397b(18033124) 0.10848b(18033124)
0.11398b(18033124) 0.12179b(18033124) 0.20664c(18103124)
6275015.6 | 0.11202b(18033124) 0.11673b(18033124)
0.12227b(18033124) 0.12914b(18033124) 0.15391c(18103124)
6274815.6 | 0.12246b(18033124) 0.12658b(18033124)
0.13231b(18033124) 0.13923b(18033124) 0.15325b(18033124)
6274615.6 | 0.13736b(18033124) 0.13993b(18033124)
0.14461b(18033124) 0.15166b(18033124) 0.16606b(18033124)
6274415.6 | 0.15292b(18033124) 0.15869b(18033124)
0.16209b(18033124) 0.16744b(18033124) 0.17619b(18033124)

6274215.6		0.15610b(18033124)	0.17519b(18033124)
0.18507b(18033124)		0.19075b(18033124)	0.19705b(18033124)
6274015.6		0.14409b(18033124)	0.17031b(18033124)
0.19785b(18033124)		0.21712b(18033124)	0.22840b(18033124)
6273815.6		0.13753c(18103124)	0.15215b(18033124)
0.18225b(18033124)		0.21885b(18033124)	0.25451b(18033124)
6273615.6		0.14724c(18103124)	0.16036c(18103124)
0.17450c(18103124)		0.19489b(18033124)	0.24048b(18033124)
6273415.6		0.14406c(18103124)	0.16458c(18103124)
0.18606c(18103124)		0.20780c(18103124)	0.23089c(18103124)
6273215.6		0.14770c(18073124)	0.15929c(18063024)
0.17488c(18103124)		0.20651c(18103124)	0.24283c(18103124)
6273015.6		0.18010c(18073124)	0.19496c(18073124)
0.21047c(18073124)		0.22667c(18073124)	0.24481c(18063024)
6272815.6		0.29248c(18063024)	0.30327c(18063024)
0.31477c(18063024)		0.32792c(18063024)	0.34445c(18063024)
6272615.6		0.49392c(18063024)	0.53758c(18063024)
0.58674c(18063024)		0.64209c(18063024)	0.70434c(18063024)
6272415.6		0.60555c(18063024)	0.67510c(18063024)
0.75848c(18063024)		0.85980c(18063024)	0.98492c(18063024)
6272215.6		0.50170c(18063024)	0.54388c(18063024)
0.59095c(18063024)		0.64344c(18063024)	0.70188c(18063024)
6272015.6		0.28076c(18063024)	0.29018c(18063024)
0.30091c(18063024)		0.31420c(18063024)	0.33209c(18063024)
6271815.6		0.19496c(18053124)	0.21895c(18053124)
0.24584c(18053124)		0.27578c(18053124)	0.32022c(18073124)
6271615.6		0.19013c(18073124)	0.21620c(18073124)
0.24857c(18073124)		0.29127c(18073124)	0.35067c(18073124)
6271415.6		0.19873c(18073124)	0.22945c(18073124)
0.27070c(18073124)		0.32434c(18073124)	0.39175c(18073124)
6271215.6		0.21669c(18073124)	0.25300c(18073124)
0.29606c(18073124)		0.35042c(18073124)	0.43130c(18073124)
6271015.6		0.23275c(18073124)	0.26818c(18073124)
0.31821c(18073124)		0.39792c(18073124)	0.52469c(18073124)
6270815.6		0.24590c(18073124)	0.29600c(18073124)
0.37400c(18073124)		0.48548c(18073124)	0.61689c(18073124)
6270615.6		0.28048c(18073124)	0.35377c(18073124)
0.44709c(18073124)		0.54455c(18073124)	0.62328c(18073124)
6270415.6		0.33422c(18073124)	0.40955c(18073124)
0.48115c(18073124)		0.53405c(18073124)	0.54356c(18073124)
6270215.6		0.37372c(18073124)	0.42635c(18073124)
0.46211c(18073124)		0.46281c(18073124)	0.41677c(18073124)
6270015.6		0.37933c(18073124)	0.40353c(18073124)
0.39916c(18073124)		0.35965c(18073124)	0.30673c(18053124)
6269815.6		0.35530c(18073124)	0.34809c(18073124)
0.31400c(18073124)		0.26907c(18053124)	0.25628c(18053124)
6269615.6		0.30647c(18073124)	0.27689c(18073124)
0.23840c(18053124)		0.22542c(18053124)	0.23163c(18053124)
6269415.6		0.24626c(18073124)	0.21303c(18053124)
0.20012c(18053124)		0.20590c(18053124)	0.20351c(18053124)

6269215.6		0.19209c(18073124)	0.17913c(18053124)
0.18386c(18053124)		0.18594c(18053124)	0.16913c(18053124)
6269015.6		0.16154c(18053124)	0.16502c(18053124)
0.16956c(18053124)		0.15932c(18053124)	0.13723c(18053124)
6268815.6		0.14889c(18053124)	0.15456c(18053124)
0.14942c(18053124)		0.13157c(18053124)	0.11369c(18053124)
6268615.6		0.14100c(18053124)	0.13956c(18053124)
0.12611c(18053124)		0.10869c(18053124)	0.09861c(18053124)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
259196.36	258596.36	258796.36	258996.36
	259396.36		

6268415.6		0.12995c(18053124)	0.12053c(18053124)
0.10483c(18053124)		0.09281c(18053124)	0.09027c(18043024)
6268215.6		0.11476c(18053124)	0.10145c(18053124)
0.08863c(18053124)		0.08295c(18043024)	0.08327c(18043024)
6268015.6		0.09816c(18053124)	0.08557c(18053124)
0.07777c(18053124)		0.07765c(18043024)	0.07979b(18033124)
6267815.6		0.08315c(18053124)	0.07410c(18053124)
0.07208c(18043024)		0.07192c(18043024)	0.08287b(18033124)
6267615.6		0.07144c(18053124)	0.06664c(18043024)
0.06767c(18043024)		0.06958b(18033124)	0.08409b(18033124)
6267415.6		0.06327c(18053124)	0.06339c(18043024)
0.06288c(18043024)		0.07216b(18033124)	0.08348b(18033124)
6267215.6		0.05906c(18043024)	0.05962c(18043024)
0.06137b(18033124)		0.07336b(18033124)	0.08142b(18033124)
6267015.6		0.05629c(18043024)	0.05555c(18043024)
0.06355b(18033124)		0.07314b(18033124)	0.07841b(18033124)
6266815.6		0.05302c(18043024)	0.05465b(18033124)

0.06467b(18033124)	0.07177b(18033124)	0.07481b(18033124)
6266615.6	0.04951c(18043024)	0.05650b(18033124)
0.06468b(18033124)	0.06962b(18033124)	0.07084b(18033124)
6266415.6	0.04907b(18033124)	0.05752b(18033124)
0.06377b(18033124)	0.06695b(18033124)	0.06663b(18033124)
6266215.6	0.05064b(18033124)	0.05767b(18033124)
0.06220b(18033124)	0.06397b(18033124)	0.06230b(18033124)
6266015.6	0.05157b(18033124)	0.05707b(18033124)
0.06020b(18033124)	0.06077b(18033124)	0.05793b(18033124)
6265815.6	0.05180b(18033124)	0.05592b(18033124)
0.05793b(18033124)	0.05743b(18033124)	0.05365b(18033124)
6265615.6	0.05141b(18033124)	0.05439b(18033124)
0.05547b(18033124)	0.05399b(18033124)	0.04955b(18033124)
6265415.6	0.05055b(18033124)	0.05263b(18033124)
0.05287b(18033124)	0.05052b(18033124)	0.04572b(18033124)
6265215.6	0.04937b(18033124)	0.05071b(18033124)
0.05017b(18033124)	0.04709b(18033124)	0.04223b(18033124)
6265015.6	0.04798b(18033124)	0.04867b(18033124)
0.04739b(18033124)	0.04379b(18033124)	0.04063c(18053124)
6264815.6	0.04646b(18033124)	0.04654b(18033124)
0.04458b(18033124)	0.04068b(18033124)	0.03921c(18053124)
6264615.6	0.04485b(18033124)	0.04432b(18033124)
0.04179b(18033124)	0.03781b(18033124)	0.03781c(18053124)
6264415.6	0.04315b(18033124)	0.04204b(18033124)
0.03909b(18033124)	0.03585c(18053124)	0.03643c(18053124)
6264215.6	0.04138b(18033124)	0.03973b(18033124)
0.03652b(18033124)	0.03473c(18053124)	0.03508c(18053124)
6264015.6	0.03954b(18033124)	0.03744b(18033124)
0.03413b(18033124)	0.03361c(18053124)	0.03376c(18053124)
6263815.6	0.03765b(18033124)	0.03519b(18033124)
0.03193b(18033124)	0.03251c(18053124)	0.03247c(18053124)
6263615.6	0.03572b(18033124)	0.03304b(18033124)
0.03102c(18053124)	0.03142c(18053124)	0.03123c(18053124)
6263415.6	0.03380b(18033124)	0.03102b(18033124)
0.03012c(18053124)	0.03035c(18053124)	0.03003c(18053124)
6263215.6	0.03191b(18033124)	0.02915b(18033124)
0.02922c(18053124)	0.02931c(18053124)	0.02887c(18053124)
6263015.6	0.03010b(18033124)	0.02791c(18053124)
0.02833c(18053124)	0.02829c(18053124)	0.02776c(18053124)
6262815.6	0.02837b(18033124)	0.02717c(18053124)
0.02746c(18053124)	0.02729c(18053124)	0.02671c(18053124)
6262615.6	0.02676b(18033124)	0.02643c(18053124)
0.02660c(18053124)	0.02633c(18053124)	0.02570c(18053124)
6262415.6	0.02528b(18033124)	0.02570c(18053124)
0.02575c(18053124)	0.02541c(18053124)	0.02475c(18053124)
6262215.6	0.02467c(18053124)	0.02498c(18053124)
0.02493c(18053124)	0.02451c(18053124)	0.02385c(18053124)
6262015.6	0.02405c(18053124)	0.02426c(18053124)
0.02412c(18053124)	0.02366c(18053124)	0.02299c(18053124)
6261815.6	0.02344c(18053124)	0.02356c(18053124)

0.02334c(18053124)	0.02284c(18053124)	0.02219c(18053124)
6261615.6	0.02283c(18053124)	0.02287c(18053124)
0.02258c(18053124)	0.02205c(18053124)	0.02149c(18063024)
6261415.6	0.02223c(18053124)	0.02219c(18053124)
0.02185c(18053124)	0.02131c(18053124)	0.02105c(18043024)
6261215.6	0.02164c(18053124)	0.02152c(18053124)
0.02114c(18053124)	0.02060c(18053124)	0.02072c(18043024)
6261015.6	0.02106c(18053124)	0.02088c(18053124)
0.02047c(18053124)	0.01993c(18053124)	0.02040c(18043024)
6260815.6	0.02048c(18053124)	0.02025c(18053124)
0.01981c(18053124)	0.01929c(18053124)	0.02009c(18043024)
6260615.6	0.01992c(18053124)	0.01964c(18053124)
0.01919c(18053124)	0.01874c(18063024)	0.01978c(18043024)

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	258596.36	258796.36	258996.36
259196.36	259396.36		

6260415.6	0.01936c(18053124)	0.01905c(18053124)
0.01860c(18053124)	0.01833c(18043024)	0.01948c(18043024)
6260215.6	0.01882c(18053124)	0.01848c(18053124)
0.01803c(18053124)	0.01808c(18043024)	0.01917c(18043024)
6260015.6	0.01829c(18053124)	0.01793c(18053124)
0.01749c(18053124)	0.01784c(18043024)	0.01885c(18043024)
6259815.6	0.01778c(18053124)	0.01741c(18053124)
0.01698c(18053124)	0.01760c(18043024)	0.01854c(18043024)
6259615.6	0.01728c(18053124)	0.01690c(18053124)
0.01653c(18063024)	0.01737c(18043024)	0.01822c(18043024)
6259415.6	0.01680c(18053124)	0.01642c(18053124)
0.01619c(18063024)	0.01713c(18043024)	0.01790c(18043024)

6259215.6	0.01633c(18053124)	0.01596c(18053124)
0.01595c(18043024)	0.01689c(18043024)	0.01757c(18043024)
6259015.6	0.01588c(18053124)	0.01551c(18053124)
0.01577c(18043024)	0.01665c(18043024)	0.01725c(18043024)
6258815.6	0.01545c(18053124)	0.01509c(18053124)
0.01558c(18043024)	0.01641c(18043024)	0.01692c(18043024)
6258615.6	0.01503c(18053124)	0.01473c(18063024)
0.01540c(18043024)	0.01616c(18043024)	0.01660c(18043024)
6258415.6	0.01464c(18053124)	0.01445c(18063024)
0.01521c(18043024)	0.01591c(18043024)	0.01627c(18043024)
6258215.6	0.01425c(18053124)	0.01421c(18043024)
0.01502c(18043024)	0.01566c(18043024)	0.01595c(18043024)
6258015.6	0.01389c(18053124)	0.01406c(18043024)
0.01484c(18043024)	0.01540c(18043024)	0.01563c(18043024)
6257815.6	0.01354c(18053124)	0.01391c(18043024)
0.01464c(18043024)	0.01514c(18043024)	0.01532c(18043024)
6257615.6	0.01324c(18063024)	0.01377c(18043024)
0.01445c(18043024)	0.01489c(18043024)	0.01501c(18043024)
6257415.6	0.01300c(18063024)	0.01362c(18043024)
0.01425c(18043024)	0.01463c(18043024)	0.01470c(18043024)
6257215.6	0.01277c(18063024)	0.01347c(18043024)
0.01405c(18043024)	0.01437c(18043024)	0.01440c(18043024)
6257015.6	0.01264c(18043024)	0.01332c(18043024)
0.01385c(18043024)	0.01411c(18043024)	0.01410c(18043024)
6256815.6	0.01252c(18043024)	0.01317c(18043024)
0.01364c(18043024)	0.01386c(18043024)	0.01381c(18043024)
6256615.6	0.01240c(18043024)	0.01301c(18043024)
0.01343c(18043024)	0.01361c(18043024)	0.01352c(18043024)
6256415.6	0.01228c(18043024)	0.01285c(18043024)
0.01323c(18043024)	0.01336c(18043024)	0.01324c(18043024)
6256215.6	0.01216c(18043024)	0.01269c(18043024)
0.01302c(18043024)	0.01311c(18043024)	0.01297c(18043024)
6256015.6	0.01204c(18043024)	0.01253c(18043024)
0.01281c(18043024)	0.01287c(18043024)	0.01270c(18043024)
6255815.6	0.01192c(18043024)	0.01236c(18043024)
0.01260c(18043024)	0.01263c(18043024)	0.01244c(18043024)
6255615.6	0.01179c(18043024)	0.01219c(18043024)
0.01240c(18043024)	0.01240c(18043024)	0.01219c(18043024)
6255415.6	0.01166c(18043024)	0.01202c(18043024)
0.01219c(18043024)	0.01217c(18043024)	0.01194c(18043024)
6255215.6	0.01153c(18043024)	0.01185c(18043024)
0.01199c(18043024)	0.01194c(18043024)	0.01169c(18043024)
6255015.6	0.01140c(18043024)	0.01168c(18043024)
0.01179c(18043024)	0.01172c(18043024)	0.01145c(18043024)
6254815.6	0.01126c(18043024)	0.01151c(18043024)
0.01159c(18043024)	0.01150c(18043024)	0.01122c(18043024)
6254615.6	0.01112c(18043024)	0.01134c(18043024)
0.01140c(18043024)	0.01129c(18043024)	0.01099c(18043024)
6254415.6	0.01098c(18043024)	0.01117c(18043024)
0.01121c(18043024)	0.01108c(18043024)	0.01077c(18043024)

6254215.6		0.01084c(18043024)	0.01100c(18043024)
0.01102c(18043024)		0.01087c(18043024)	0.01055c(18043024)
6254015.6		0.01070c(18043024)	0.01084c(18043024)
0.01083c(18043024)		0.01067c(18043024)	0.01034c(18043024)
6253815.6		0.01056c(18043024)	0.01067c(18043024)
0.01065c(18043024)		0.01047c(18043024)	0.01013c(18043024)
6253615.6		0.01042c(18043024)	0.01051c(18043024)
0.01047c(18043024)		0.01028c(18043024)	0.00993c(18043024)
6253415.6		0.01028c(18043024)	0.01035c(18043024)
0.01029c(18043024)		0.01009c(18043024)	0.00973c(18043024)
6253215.6		0.01014c(18043024)	0.01019c(18043024)
0.01012c(18043024)		0.00991c(18043024)	0.00953c(18043024)
6253015.6		0.01000c(18043024)	0.01003c(18043024)
0.00995c(18043024)		0.00972c(18043024)	0.00934c(18043024)
6252815.6		0.00986c(18043024)	0.00988c(18043024)
0.00978c(18043024)		0.00955c(18043024)	0.00916c(18043024)
6252615.6		0.00972c(18043024)	0.00973c(18043024)
0.00962c(18043024)		0.00937c(18043024)	0.00897c(18043024)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2635

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD				X-COORD (METERS)
(METERS)		258596.36	258796.36	258996.36
		259196.36	259396.36	

6252415.6 | 0.00958c(18043024) 0.00958c(18043024)
0.00946c(18043024) 0.00920c(18043024) 0.00880c(18043024)
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	259596.36	259796.36	259996.36
260196.36	260396.36		

6292415.6	0.01486b(18022824)	0.01443b(18022824)
0.01584b(18022824)	0.01531b(18022824)	0.01312b(18022824)
6292215.6	0.01338b(18022824)	0.01178b(18022824)
0.01154b(18022824)	0.01381b(18022824)	0.01471b(18022824)
6292015.6	0.01446b(18022824)	0.01413b(18022824)
0.01315b(18022824)	0.01027b(18022824)	0.01147b(18022824)
6291815.6	0.01360b(18022824)	0.01410b(18022824)
0.01390b(18022824)	0.01332c(18103124)	0.01130c(18103124)
6291615.6	0.01343b(18022824)	0.01386b(18022824)
0.01382b(18022824)	0.01528c(18103124)	0.01417c(18103124)
6291415.6	0.01326b(18022824)	0.01393b(18022824)
0.01360b(18022824)	0.01392c(18103124)	0.01705c(18103124)
6291215.6	0.01280b(18022824)	0.01394b(18022824)
0.01125b(18022824)	0.01181c(18103124)	0.01527c(18103124)
6291015.6	0.01149b(18022824)	0.01230b(18022824)
0.01164b(18022824)	0.01106c(18103124)	0.01267c(18103124)
6290815.6	0.01142b(18022824)	0.01248b(18022824)
0.01189b(18022824)	0.01102b(18022824)	0.01225c(18103124)
6290615.6	0.01167b(18022824)	0.01291b(18022824)
0.01239b(18022824)	0.01184b(18022824)	0.01107c(18103124)
6290415.6	0.01225b(18022824)	0.01379b(18022824)
0.01358b(18022824)	0.01282b(18022824)	0.01168b(18022824)
6290215.6	0.01266b(18022824)	0.01488b(18022824)
0.01136b(18022824)	0.01462b(18022824)	0.00919c(18103124)
6290015.6	0.01038b(18022824)	0.01579b(18022824)
0.01724b(18022824)	0.01673b(18022824)	0.01535b(18022824)
6289815.6	0.01423b(18022824)	0.01703b(18022824)
0.01759b(18022824)	0.01712b(18022824)	0.01626b(18022824)
6289615.6	0.01511b(18022824)	0.01765b(18022824)
0.01871b(18022824)	0.01808b(18022824)	0.01722b(18022824)

6289415.6	0.01560b(18022824)	0.01826b(18022824)
0.01933b(18022824)	0.01879b(18022824)	0.01764b(18022824)
6289215.6	0.01610b(18022824)	0.01838b(18022824)
0.01994b(18022824)	0.01980b(18022824)	0.01866b(18022824)
6289015.6	0.01641b(18022824)	0.01872b(18022824)
0.02080b(18022824)	0.02054b(18022824)	0.01941b(18022824)
6288815.6	0.01752b(18022824)	0.01950b(18022824)
0.02114b(18022824)	0.02101b(18022824)	0.02063b(18022824)
6288615.6	0.01776b(18022824)	0.02033b(18022824)
0.02170b(18022824)	0.02221b(18022824)	0.02177b(18022824)
6288415.6	0.01810b(18022824)	0.02064b(18022824)
0.02270b(18022824)	0.02338b(18022824)	0.02247b(18022824)
6288215.6	0.01839b(18022824)	0.02079b(18022824)
0.02320b(18022824)	0.02387b(18022824)	0.02306b(18022824)
6288015.6	0.01856b(18022824)	0.02086b(18022824)
0.02354b(18022824)	0.02443b(18022824)	0.02357b(18022824)
6287815.6	0.01884b(18022824)	0.02096b(18022824)
0.02387b(18022824)	0.02493b(18022824)	0.02420b(18022824)
6287615.6	0.01912b(18022824)	0.02110b(18022824)
0.02410b(18022824)	0.02546b(18022824)	0.02481b(18022824)
6287415.6	0.01938b(18022824)	0.02116b(18022824)
0.02432b(18022824)	0.02596b(18022824)	0.02541b(18022824)
6287215.6	0.01964b(18022824)	0.02136b(18022824)
0.02451b(18022824)	0.02644b(18022824)	0.02604b(18022824)
6287015.6	0.01993b(18022824)	0.02154b(18022824)
0.02467b(18022824)	0.02692b(18022824)	0.02667b(18022824)
6286815.6	0.02023b(18022824)	0.02172b(18022824)
0.02484b(18022824)	0.02738b(18022824)	0.02733b(18022824)
6286615.6	0.02049b(18022824)	0.02202b(18022824)
0.02500b(18022824)	0.02779b(18022824)	0.02797b(18022824)
6286415.6	0.02072b(18022824)	0.02225b(18022824)
0.02516b(18022824)	0.02825b(18022824)	0.02864b(18022824)
6286215.6	0.02091b(18022824)	0.02256b(18022824)
0.02532b(18022824)	0.02865b(18022824)	0.02927b(18022824)
6286015.6	0.02106b(18022824)	0.02289b(18022824)
0.02550b(18022824)	0.02905b(18022824)	0.02995b(18022824)
6285815.6	0.02112b(18022824)	0.02324b(18022824)
0.02567b(18022824)	0.02941b(18022824)	0.03065b(18022824)
6285615.6	0.02111b(18022824)	0.02357b(18022824)
0.02589b(18022824)	0.02972b(18022824)	0.03142b(18022824)
6285415.6	0.02096b(18022824)	0.02383b(18022824)
0.02611b(18022824)	0.03004b(18022824)	0.03212b(18022824)
6285215.6	0.02059b(18022824)	0.02412b(18022824)
0.02615b(18022824)	0.03021b(18022824)	0.03292b(18022824)
6285015.6	0.02002b(18022824)	0.02403b(18022824)
0.02650b(18022824)	0.03024b(18022824)	0.03322b(18022824)
6284815.6	0.01932b(18022824)	0.02362b(18022824)
0.02599b(18022824)	0.03014b(18022824)	0.03352b(18022824)
6284615.6	0.01870b(18022824)	0.02268b(18022824)
0.02498b(18022824)	0.02884b(18022824)	0.03327b(18022824)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 2637
*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	259596.36	259796.36	259996.36
260196.36		260396.36	

6284415.6	0.01725b(18022824)	0.01842b(18022824)
0.02302b(18022824)	0.02561b(18022824)	0.03231b(18022824)
6284215.6	0.01623b(18022824)	0.02095b(18022824)
0.02203b(18022824)	0.02370b(18022824)	0.02989b(18022824)
6284015.6	0.01546b(18022824)	0.02026b(18022824)
0.02013b(18022824)	0.02116b(18022824)	0.02587b(18022824)
6283815.6	0.01500b(18022824)	0.02030b(18022824)
0.02025b(18022824)	0.01916b(18022824)	0.02453b(18022824)
6283615.6	0.01572b(18022824)	0.02113b(18022824)
0.02161b(18022824)	0.01982b(18022824)	0.02311b(18022824)
6283415.6	0.01768b(18022824)	0.02324b(18022824)
0.02309b(18022824)	0.02009b(18022824)	0.02257b(18022824)
6283215.6	0.01956b(18022824)	0.02608b(18022824)
0.02663b(18022824)	0.02123b(18022824)	0.02440b(18022824)
6283015.6	0.01955b(18022824)	0.02746b(18022824)
0.02867b(18022824)	0.02198b(18022824)	0.02425b(18022824)
6282815.6	0.01895b(18022824)	0.02855b(18022824)
0.03006b(18022824)	0.02318b(18022824)	0.02265b(18022824)
6282615.6	0.01818b(18033124)	0.02674b(18022824)
0.03196b(18022824)	0.02427b(18022824)	0.02405b(18022824)
6282415.6	0.01820b(18033124)	0.02620b(18022824)
0.03133b(18022824)	0.02603b(18022824)	0.02407b(18022824)
6282215.6	0.01887b(18033124)	0.02414b(18022824)
0.03008b(18022824)	0.02708b(18022824)	0.02439b(18022824)
6282015.6	0.01923b(18033124)	0.02295b(18022824)

0.03107b(18022824)	0.02875b(18022824)	0.02478b(18022824)
6281815.6	0.01902b(18033124)	0.02276b(18022824)
0.03078b(18022824)	0.03039b(18022824)	0.02536b(18022824)
6281615.6	0.01993c(18123124)	0.02234b(18033124)
0.02737b(18022824)	0.03224b(18022824)	0.02659b(18022824)
6281415.6	0.02147c(18123124)	0.01917b(18033124)
0.02568b(18022824)	0.03442b(18022824)	0.02836b(18022824)
6281215.6	0.02299c(18123124)	0.02018b(18033124)
0.02567b(18022824)	0.03639b(18022824)	0.03082b(18022824)
6281015.6	0.02422c(18123124)	0.01997b(18033124)
0.02494b(18022824)	0.03582b(18022824)	0.03213b(18022824)
6280815.6	0.02519c(18123124)	0.02034c(18123124)
0.02451b(18022824)	0.03841b(18022824)	0.03531b(18022824)
6280615.6	0.02610c(18123124)	0.02125c(18123124)
0.02334b(18022824)	0.03887b(18022824)	0.03856b(18022824)
6280415.6	0.02684c(18123124)	0.02403c(18123124)
0.02446b(18033124)	0.04024b(18022824)	0.04275b(18022824)
6280215.6	0.02839c(18103124)	0.02579c(18123124)
0.02455b(18033124)	0.04067b(18022824)	0.04685b(18022824)
6280015.6	0.03129c(18103124)	0.02736c(18123124)
0.02601b(18033124)	0.03902b(18022824)	0.05237b(18022824)
6279815.6	0.03456c(18103124)	0.02899c(18123124)
0.02676b(18033124)	0.03702b(18022824)	0.05486b(18022824)
6279615.6	0.03686c(18103124)	0.03017c(18123124)
0.02669c(18123124)	0.03374b(18033124)	0.05911b(18022824)
6279415.6	0.03833c(18103124)	0.03328c(18103124)
0.02901c(18123124)	0.03500b(18033124)	0.05547b(18022824)
6279215.6	0.03878c(18103124)	0.03759c(18103124)
0.03075c(18123124)	0.03511b(18033124)	0.05393b(18022824)
6279015.6	0.03811c(18103124)	0.04073c(18103124)
0.03257c(18123124)	0.03515b(18033124)	0.05339b(18022824)
6278815.6	0.03658c(18103124)	0.04234c(18103124)
0.03592c(18103124)	0.03455b(18033124)	0.05238b(18022824)
6278615.6	0.03384c(18103124)	0.04455c(18103124)
0.04083c(18103124)	0.03288c(18123124)	0.04368b(18022824)
6278415.6	0.03368c(18123124)	0.04453c(18103124)
0.04520c(18103124)	0.03553c(18123124)	0.04479b(18033124)
6278215.6	0.04115c(18123124)	0.04300c(18103124)
0.04899c(18103124)	0.03879c(18103124)	0.04652b(18033124)
6278015.6	0.05511c(18113024)	0.04069c(18103124)
0.05160c(18103124)	0.04447c(18103124)	0.04433b(18033124)
6277815.6	0.06541 (18013124)	0.04239c(18123124)
0.05246c(18103124)	0.05016c(18103124)	0.04145b(18033124)
6277615.6	0.08502 (18013124)	0.05370c(18123124)
0.05164c(18103124)	0.05566c(18103124)	0.03991c(18123124)
6277415.6	0.09050b(18022824)	0.06694c(18113024)
0.05008c(18103124)	0.05998c(18103124)	0.04695c(18103124)
6277215.6	0.09094b(18022824)	0.08625 (18013124)
0.05300c(18123124)	0.06266c(18103124)	0.05558c(18103124)
6277015.6	0.08307b(18022824)	0.10033 (18013124)

0.06646c(18113024) 0.06295c(18103124) 0.06354c(18103124)
6276815.6 | 0.06552b(18022824) 0.10906b(18022824)
0.08307c(18113024) 0.06177c(18103124) 0.07052c(18103124)
6276615.6 | 0.06426c(18123124) 0.10409b(18022824) 0.11121
(18013124) 0.06467c(18123124) 0.07498c(18103124)
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD		X-COORD (METERS)
(METERS)	259596.36	259796.36
260196.36	260396.36	259996.36

6276415.6 | 0.07149c(18123124) 0.08633b(18022824)
0.12466b(18022824) 0.08348c(18113024) 0.07835c(18103124)
6276215.6 | 0.06977c(18123124) 0.07931c(18123124)
0.12860b(18022824) 0.11012 (18013124) 0.07797c(18103124)
6276015.6 | 0.10546b(18033124) 0.08560c(18123124)
0.11080b(18022824) 0.14232 (18013124) 0.08377c(18123124)
6275815.6 | 0.16398b(18033124) 0.08869b(18033124)
0.09715c(18123124) 0.15236b(18022824) 0.11060c(18113024)
6275615.6 | 0.22118b(18033124) 0.14075b(18033124)
0.10338c(18123124) 0.14399b(18022824) 0.15471 (18013124)
6275415.6 | 0.22730b(18033124) 0.21574b(18033124)
0.12322b(18033124) 0.11951c(18123124) 0.18277b(18022824)
6275215.6 | 0.19283c(18103124) 0.27195b(18033124)
0.19327b(18033124) 0.13062c(18123124) 0.19093b(18022824)
6275015.6 | 0.24819c(18103124) 0.24067b(18033124)
0.28212b(18033124) 0.16167b(18033124) 0.14427b(18022824)
6274815.6 | 0.20023c(18103124) 0.25702c(18103124)
0.30497b(18033124) 0.27346b(18033124) 0.16266c(18123124)
6274615.6 | 0.14906b(18033124) 0.21080c(18103124)
0.25273c(18103124) 0.36528b(18033124) 0.22563b(18033124)

6274415.6	0.19543b(18033124)	0.19764b(18033124)
0.24664c(18103124)	0.34016b(18033124)	0.40476b(18033124)
6274215.6	0.20803b(18033124)	0.23007b(18033124)
0.24643b(18033124)	0.33628c(18103124)	0.48645b(18033124)
6274015.6	0.23664b(18033124)	0.25062b(18033124)
0.28371b(18033124)	0.30571b(18033124)	0.45521c(18103124)
6273815.6	0.27817b(18033124)	0.29144b(18033124)
0.31920b(18033124)	0.35460b(18033124)	0.41787c(18103124)
6273615.6	0.29534b(18033124)	0.34296b(18033124)
0.37006b(18033124)	0.41446b(18033124)	0.40294 (18013124)
6273415.6	0.26212b(18033124)	0.33657b(18033124)
0.42311b(18033124)	0.48626b(18033124)	0.55637b(18033124)
6273215.6	0.28196c(18103124)	0.32396c(18103124)
0.37836b(18033124)	0.51373b(18033124)	0.68016b(18033124)
6273015.6	0.27263c(18063024)	0.33040c(18103124)
0.40740c(18103124)	0.49607c(18103124)	0.61106b(18033124)
6272815.6	0.36721c(18063024)	0.40030c(18063024)
0.44865c(18063024)	0.51688c(18063024)	0.64667c(18103124)
6272615.6	0.77412c(18063024)	0.85196c(18063024)
0.93845c(18063024)	1.03523c(18063024)	1.14840c(18063024)
6272415.6	1.14235c(18063024)	1.34495c(18063024)
1.61300c(18063024)	1.98014c(18063024)	2.50591c(18063024)
6272215.6	0.76680c(18063024)	0.83879c(18063024)
0.91898c(18063024)	1.01066c(18063024)	1.12409c(18063024)
6272015.6	0.37754c(18053124)	0.44995c(18053124)
0.53806c(18053124)	0.69946c(18073124)	0.96451c(18073124)
6271815.6	0.38556c(18073124)	0.47798c(18073124)
0.61718c(18073124)	0.83001c(18073124)	1.17409c(18073124)
6271615.6	0.43393c(18073124)	0.54752c(18073124)
0.71020c(18073124)	0.99750c(18073124)	1.54454c(18073124)
6271415.6	0.48123c(18073124)	0.62417c(18073124)
0.88094c(18073124)	1.27422c(18073124)	1.63880c(18073124)
6271215.6	0.56776c(18073124)	0.78531c(18073124)
1.05314c(18073124)	1.24466c(18073124)	1.15598c(18073124)
6271015.6	0.69757c(18073124)	0.87579c(18073124)
0.97666c(18073124)	0.89290c(18073124)	0.74507c(18053124)
6270815.6	0.73501c(18073124)	0.78699c(18073124)
0.71342c(18073124)	0.59789c(18053124)	0.57270c(18053124)
6270615.6	0.64816c(18073124)	0.58500c(18073124)
0.49227c(18053124)	0.47721c(18053124)	0.42343c(18053124)
6270415.6	0.48967c(18073124)	0.41382c(18053124)
0.40162c(18053124)	0.37680c(18053124)	0.30897c(18053124)
6270215.6	0.35379c(18053124)	0.34185c(18053124)
0.33427c(18053124)	0.28206c(18053124)	0.24384c(18053124)
6270015.6	0.29436c(18053124)	0.29571c(18053124)
0.26064c(18053124)	0.21887c(18053124)	0.20904b(18033124)
6269815.6	0.26147c(18053124)	0.24101c(18053124)
0.20171c(18053124)	0.18248c(18053124)	0.21613b(18033124)
6269615.6	0.22198c(18053124)	0.18926c(18053124)
0.16512c(18053124)	0.16339b(18033124)	0.21068b(18033124)

6269415.6		0.17891c(18053124)	0.15263c(18053124)
0.14331c(18043024)		0.16968b(18033124)	0.19578b(18033124)
6269215.6		0.14383c(18053124)	0.13033c(18053124)
0.13209b(18033124)		0.16812b(18033124)	0.17611b(18033124)
6269015.6		0.12065c(18053124)	0.11707c(18043024)
0.13740b(18033124)		0.16004b(18033124)	0.15508b(18033124)
6268815.6		0.10664c(18043024)	0.10956b(18033124)
0.13754b(18033124)		0.14808b(18033124)	0.13486b(18033124)
6268615.6		0.09784c(18043024)	0.11399b(18033124)
0.13310b(18033124)		0.13430b(18033124)	0.11675b(18033124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2639

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)		
259596.36	259796.36	259996.36
260196.36	260396.36	

6268415.6		0.09274b(18033124)	0.11487b(18033124)
0.12563b(18033124)		0.12011b(18033124)	0.10712c(18053124)
6268215.6		0.09642b(18033124)	0.11243b(18033124)
0.11649b(18033124)		0.10645b(18033124)	0.10003c(18053124)
6268015.6		0.09758b(18033124)	0.10766b(18033124)
0.10658b(18033124)		0.09399b(18033124)	0.09320c(18053124)
6267815.6		0.09629b(18033124)	0.10147b(18033124)
0.09653b(18033124)		0.08547c(18053124)	0.08671c(18053124)
6267615.6		0.09318b(18033124)	0.09451b(18033124)
0.08683b(18033124)		0.08073c(18053124)	0.08064c(18053124)
6267415.6		0.08891b(18033124)	0.08717b(18033124)
0.07783b(18033124)		0.07608c(18053124)	0.07500c(18053124)
6267215.6		0.08394b(18033124)	0.07978b(18033124)
0.07012c(18053124)		0.07159c(18053124)	0.06982c(18053124)
6267015.6		0.07857b(18033124)	0.07261b(18033124)

0.06679c(18053124)	0.06730c(18053124)	0.06510c(18053124)
6266815.6	0.07300b(18033124)	0.06587b(18033124)
0.06350c(18053124)	0.06324c(18053124)	0.06080c(18053124)
6266615.6	0.06739b(18033124)	0.05974b(18033124)
0.06028c(18053124)	0.05943c(18053124)	0.05787c(18043024)
6266415.6	0.06192b(18033124)	0.05637c(18053124)
0.05715c(18053124)	0.05588c(18053124)	0.05558c(18043024)
6266215.6	0.05672b(18033124)	0.05396c(18053124)
0.05415c(18053124)	0.05259c(18053124)	0.05348c(18043024)
6266015.6	0.05193b(18033124)	0.05157c(18053124)
0.05129c(18053124)	0.04955c(18053124)	0.05152c(18043024)
6265815.6	0.04836c(18053124)	0.04923c(18053124)
0.04857c(18053124)	0.04677c(18053124)	0.04965c(18043024)
6265615.6	0.04653c(18053124)	0.04696c(18053124)
0.04602c(18053124)	0.04480c(18043024)	0.04783c(18043024)
6265415.6	0.04471c(18053124)	0.04477c(18053124)
0.04362c(18053124)	0.04337c(18043024)	0.04606c(18043024)
6265215.6	0.04292c(18053124)	0.04266c(18053124)
0.04139c(18053124)	0.04205c(18043024)	0.04434c(18043024)
6265015.6	0.04117c(18053124)	0.04065c(18053124)
0.03931c(18053124)	0.04080c(18043024)	0.04265c(18043024)
6264815.6	0.03946c(18053124)	0.03875c(18053124)
0.03739c(18053124)	0.03960c(18043024)	0.04099c(18043024)
6264615.6	0.03780c(18053124)	0.03694c(18053124)
0.03595c(18043024)	0.03842c(18043024)	0.03938c(18043024)
6264415.6	0.03621c(18053124)	0.03524c(18053124)
0.03501c(18043024)	0.03727c(18043024)	0.03782c(18043024)
6264215.6	0.03467c(18053124)	0.03365c(18053124)
0.03413c(18043024)	0.03613c(18043024)	0.03631c(18043024)
6264015.6	0.03321c(18053124)	0.03216c(18053124)
0.03329c(18043024)	0.03500c(18043024)	0.03485c(18043024)
6263815.6	0.03181c(18053124)	0.03077c(18053124)
0.03247c(18043024)	0.03389c(18043024)	0.03344c(18043024)
6263615.6	0.03048c(18053124)	0.02965c(18043024)
0.03167c(18043024)	0.03280c(18043024)	0.03209c(18043024)
6263415.6	0.02923c(18053124)	0.02899c(18043024)
0.03089c(18043024)	0.03172c(18043024)	0.03079c(18043024)
6263215.6	0.02805c(18053124)	0.02838c(18043024)
0.03010c(18043024)	0.03066c(18043024)	0.02955c(18043024)
6263015.6	0.02694c(18053124)	0.02779c(18043024)
0.02932c(18043024)	0.02963c(18043024)	0.02837c(18043024)
6262815.6	0.02590c(18053124)	0.02722c(18043024)
0.02854c(18043024)	0.02862c(18043024)	0.02724c(18043024)
6262615.6	0.02500c(18063024)	0.02665c(18043024)
0.02777c(18043024)	0.02765c(18043024)	0.02617c(18043024)
6262415.6	0.02450c(18043024)	0.02609c(18043024)
0.02700c(18043024)	0.02670c(18043024)	0.02514c(18043024)
6262215.6	0.02406c(18043024)	0.02553c(18043024)
0.02624c(18043024)	0.02578c(18043024)	0.02416c(18043024)
6262015.6	0.02363c(18043024)	0.02497c(18043024)

0.02549c(18043024)	0.02490c(18043024)	0.02323c(18043024)
6261815.6	0.02322c(18043024)	0.02441c(18043024)
0.02476c(18043024)	0.02405c(18043024)	0.02235c(18043024)
6261615.6	0.02280c(18043024)	0.02385c(18043024)
0.02403c(18043024)	0.02323c(18043024)	0.02151c(18043024)
6261415.6	0.02239c(18043024)	0.02329c(18043024)
0.02333c(18043024)	0.02244c(18043024)	0.02071c(18043024)
6261215.6	0.02198c(18043024)	0.02273c(18043024)
0.02264c(18043024)	0.02168c(18043024)	0.01995c(18043024)
6261015.6	0.02157c(18043024)	0.02217c(18043024)
0.02197c(18043024)	0.02095c(18043024)	0.01922c(18043024)
6260815.6	0.02115c(18043024)	0.02162c(18043024)
0.02132c(18043024)	0.02025c(18043024)	0.01853c(18043024)
6260615.6	0.02074c(18043024)	0.02108c(18043024)
0.02069c(18043024)	0.01958c(18043024)	0.01787c(18043024)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2640

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)
259596.36		259796.36
260196.36	260396.36	259996.36

6260415.6	0.02031c(18043024)	0.02054c(18043024)
0.02007c(18043024)	0.01893c(18043024)	0.01725c(18043024)
6260215.6	0.01989c(18043024)	0.02002c(18043024)
0.01948c(18043024)	0.01832c(18043024)	0.01665c(18043024)
6260015.6	0.01947c(18043024)	0.01950c(18043024)
0.01890c(18043024)	0.01772c(18043024)	0.01608c(18043024)
6259815.6	0.01905c(18043024)	0.01899c(18043024)
0.01835c(18043024)	0.01715c(18043024)	0.01554c(18043024)
6259615.6	0.01863c(18043024)	0.01850c(18043024)
0.01781c(18043024)	0.01661c(18043024)	0.01502c(18043024)

6259415.6	0.01822c(18043024)	0.01802c(18043024)
0.01729c(18043024)	0.01608c(18043024)	0.01453c(18043024)
6259215.6	0.01781c(18043024)	0.01755c(18043024)
0.01679c(18043024)	0.01558c(18043024)	0.01408c(18063024)
6259015.6	0.01741c(18043024)	0.01709c(18043024)
0.01631c(18043024)	0.01510c(18043024)	0.01370c(18063024)
6258815.6	0.01701c(18043024)	0.01665c(18043024)
0.01584c(18043024)	0.01464c(18043024)	0.01333c(18063024)
6258615.6	0.01662c(18043024)	0.01622c(18043024)
0.01539c(18043024)	0.01419c(18043024)	0.01298c(18063024)
6258415.6	0.01624c(18043024)	0.01580c(18043024)
0.01496c(18043024)	0.01377c(18043024)	0.01264c(18063024)
6258215.6	0.01587c(18043024)	0.01539c(18043024)
0.01454c(18043024)	0.01336c(18043024)	0.01232c(18063024)
6258015.6	0.01550c(18043024)	0.01500c(18043024)
0.01413c(18043024)	0.01297c(18043024)	0.01201c(18063024)
6257815.6	0.01514c(18043024)	0.01461c(18043024)
0.01374c(18043024)	0.01259c(18043024)	0.01171c(18063024)
6257615.6	0.01479c(18043024)	0.01424c(18043024)
0.01336c(18043024)	0.01223c(18043024)	0.01142c(18063024)
6257415.6	0.01445c(18043024)	0.01388c(18043024)
0.01300c(18043024)	0.01188c(18043024)	0.01115c(18063024)
6257215.6	0.01412c(18043024)	0.01353c(18043024)
0.01264c(18043024)	0.01155c(18043024)	0.01089c(18063024)
6257015.6	0.01380c(18043024)	0.01319c(18043024)
0.01230c(18043024)	0.01123c(18043024)	0.01063c(18063024)
6256815.6	0.01348c(18043024)	0.01286c(18043024)
0.01198c(18043024)	0.01092c(18043024)	0.01039c(18063024)
6256615.6	0.01317c(18043024)	0.01254c(18043024)
0.01166c(18043024)	0.01062c(18043024)	0.01015c(18063024)
6256415.6	0.01287c(18043024)	0.01223c(18043024)
0.01135c(18043024)	0.01037c(18063024)	0.00993c(18063024)
6256215.6	0.01258c(18043024)	0.01193c(18043024)
0.01106c(18043024)	0.01014c(18063024)	0.00971c(18063024)
6256015.6	0.01229c(18043024)	0.01164c(18043024)
0.01077c(18043024)	0.00991c(18063024)	0.00950c(18063024)
6255815.6	0.01202c(18043024)	0.01135c(18043024)
0.01050c(18043024)	0.00970c(18063024)	0.00930c(18063024)
6255615.6	0.01175c(18043024)	0.01108c(18043024)
0.01023c(18043024)	0.00949c(18063024)	0.00910c(18063024)
6255415.6	0.01148c(18043024)	0.01081c(18043024)
0.00997c(18043024)	0.00929c(18063024)	0.00891c(18063024)
6255215.6	0.01123c(18043024)	0.01055c(18043024)
0.00973c(18043024)	0.00909c(18063024)	0.00873c(18063024)
6255015.6	0.01098c(18043024)	0.01030c(18043024)
0.00949c(18043024)	0.00891c(18063024)	0.00856c(18063024)
6254815.6	0.01073c(18043024)	0.01006c(18043024)
0.00926c(18043024)	0.00872c(18063024)	0.00839c(18063024)
6254615.6	0.01050c(18043024)	0.00982c(18043024)
0.00903c(18043024)	0.00855c(18063024)	0.00822c(18063024)

6254415.6		0.01027c(18043024)	0.00959c(18043024)
0.00882c(18043024)		0.00838c(18063024)	0.00806c(18063024)
6254215.6		0.01004c(18043024)	0.00937c(18043024)
0.00861c(18043024)		0.00822c(18063024)	0.00791c(18063024)
6254015.6		0.00982c(18043024)	0.00915c(18043024)
0.00841c(18043024)		0.00806c(18063024)	0.00776c(18063024)
6253815.6		0.00961c(18043024)	0.00895c(18043024)
0.00821c(18043024)		0.00790c(18063024)	0.00762c(18063024)
6253615.6		0.00940c(18043024)	0.00874c(18043024)
0.00806c(18063024)		0.00775c(18063024)	0.00748c(18063024)
6253415.6		0.00920c(18043024)	0.00855c(18043024)
0.00790c(18063024)		0.00761c(18063024)	0.00735c(18063024)
6253215.6		0.00900c(18043024)	0.00836c(18043024)
0.00775c(18063024)		0.00747c(18063024)	0.00722c(18063024)
6253015.6		0.00881c(18043024)	0.00817c(18043024)
0.00761c(18063024)		0.00734c(18063024)	0.00709c(18063024)
6252815.6		0.00862c(18043024)	0.00799c(18043024)
0.00747c(18063024)		0.00720c(18063024)	0.00697c(18063024)
6252615.6		0.00844c(18043024)	0.00782c(18043024)
0.00734c(18063024)		0.00708c(18063024)	0.00685c(18063024)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)		259596.36	259796.36	259996.36
		260196.36	260396.36	

6252415.6		0.00826c(18043024)	0.00765c(18043024)
0.00721c(18063024)		0.00695c(18063024)	0.00673c(18063024)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	260596.36		260796.36
261196.36		261396.36	260996.36

6292415.6	0.01201b(18022824)	0.00891b(18022824)
0.00543b(18033124)	0.00389b(18022824)	0.00366b(18022824)
6292215.6	0.01327b(18022824)	0.01071b(18022824)
0.00649b(18022824)	0.00480b(18022824)	0.00476b(18022824)
6292015.6	0.01174b(18022824)	0.01112b(18022824)
0.00859b(18022824)	0.00638b(18022824)	0.00586b(18022824)
6291815.6	0.01003c(18103124)	0.00950b(18033124)
0.00909b(18033124)	0.00732b(18022824)	0.00674b(18022824)
6291615.6	0.01324c(18103124)	0.01124c(18103124)
0.00957b(18033124)	0.00737b(18022824)	0.00678b(18022824)
6291415.6	0.01698c(18103124)	0.01339c(18103124)
0.01060b(18033124)	0.00841b(18022824)	0.00722b(18022824)
6291215.6	0.01478c(18103124)	0.01524c(18103124)
0.01276b(18033124)	0.00820b(18022824)	0.00766b(18022824)
6291015.6	0.01344c(18103124)	0.01351c(18103124)
0.01384b(18033124)	0.00809b(18033124)	0.00738b(18022824)
6290815.6	0.01281c(18103124)	0.01350c(18103124)
0.01324b(18033124)	0.01078c(18103124)	0.00559b(18022824)
6290615.6	0.01185c(18103124)	0.01277c(18103124)
0.01295b(18033124)	0.01000b(18033124)	0.00663c(18103124)
6290415.6	0.01072b(18022824)	0.01170c(18103124)
0.01263b(18033124)	0.00970b(18033124)	0.00621c(18103124)
6290215.6	0.01173b(18022824)	0.01046c(18103124)
0.01208b(18033124)	0.00958b(18033124)	0.00557c(18103124)
6290015.6	0.01395b(18022824)	0.01133b(18022824)
0.01131b(18033124)	0.00916b(18033124)	0.00580b(18022824)
6289815.6	0.01534b(18022824)	0.01276b(18022824)
0.01113b(18033124)	0.00906b(18033124)	0.00634b(18022824)

6289615.6	0.01547b(18022824)	0.01361b(18022824)
0.01103b(18033124)	0.00909b(18033124)	0.00684b(18022824)
6289415.6	0.01587b(18022824)	0.01374b(18022824)
0.01114b(18022824)	0.00918b(18033124)	0.00734b(18022824)
6289215.6	0.01628b(18022824)	0.01414b(18022824)
0.01169b(18022824)	0.00934b(18022824)	0.00776b(18022824)
6289015.6	0.01783b(18022824)	0.01532b(18022824)
0.01249b(18022824)	0.00996b(18022824)	0.00865b(18022824)
6288815.6	0.01902b(18022824)	0.01648b(18022824)
0.01380b(18022824)	0.01094b(18022824)	0.00956b(18022824)
6288615.6	0.02020b(18022824)	0.01769b(18022824)
0.01407b(18022824)	0.01160b(18022824)	0.01006b(18022824)
6288415.6	0.02079b(18022824)	0.01832b(18022824)
0.01507b(18022824)	0.01216b(18022824)	0.01047b(18022824)
6288215.6	0.02137b(18022824)	0.01884b(18022824)
0.01555b(18022824)	0.01252b(18022824)	0.01073b(18022824)
6288015.6	0.02192b(18022824)	0.01943b(18022824)
0.01602b(18022824)	0.01287b(18022824)	0.01100b(18022824)
6287815.6	0.02250b(18022824)	0.01996b(18022824)
0.01650b(18022824)	0.01323b(18022824)	0.01126b(18022824)
6287615.6	0.02311b(18022824)	0.02053b(18022824)
0.01699b(18022824)	0.01355b(18022824)	0.01156b(18022824)
6287415.6	0.02370b(18022824)	0.02113b(18022824)
0.01747b(18022824)	0.01398b(18022824)	0.01182b(18022824)
6287215.6	0.02434b(18022824)	0.02174b(18022824)
0.01805b(18022824)	0.01439b(18022824)	0.01212b(18022824)
6287015.6	0.02500b(18022824)	0.02236b(18022824)
0.01861b(18022824)	0.01477b(18022824)	0.01244b(18022824)
6286815.6	0.02555b(18022824)	0.02301b(18022824)
0.01899b(18022824)	0.01515b(18022824)	0.01265b(18022824)
6286615.6	0.02631b(18022824)	0.02363b(18022824)
0.01968b(18022824)	0.01552b(18022824)	0.01299b(18022824)
6286415.6	0.02703b(18022824)	0.02433b(18022824)
0.02021b(18022824)	0.01588b(18022824)	0.01325b(18022824)
6286215.6	0.02783b(18022824)	0.02506b(18022824)
0.02096b(18022824)	0.01637b(18022824)	0.01351b(18022824)
6286015.6	0.02863b(18022824)	0.02587b(18022824)
0.02165b(18022824)	0.01688b(18022824)	0.01375b(18022824)
6285815.6	0.02940b(18022824)	0.02670b(18022824)
0.02236b(18022824)	0.01742b(18022824)	0.01427b(18022824)
6285615.6	0.03016b(18022824)	0.02701b(18022824)
0.02297b(18022824)	0.01799b(18022824)	0.01421b(18022824)
6285415.6	0.03109b(18022824)	0.02765b(18022824)
0.02358b(18022824)	0.01858b(18022824)	0.01462b(18022824)
6285215.6	0.03203b(18022824)	0.02900b(18022824)
0.02468b(18022824)	0.01863b(18022824)	0.01443b(18022824)
6285015.6	0.03294b(18022824)	0.03022b(18022824)
0.02552b(18022824)	0.01926b(18022824)	0.01463b(18022824)
6284815.6	0.03360b(18022824)	0.03111b(18022824)
0.02664b(18022824)	0.02034b(18022824)	0.01529b(18022824)

6284615.6 | 0.03286b(18022824) 0.03189b(18022824)
0.02767b(18022824) 0.02143b(18022824) 0.01575b(18022824)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	260596.36	260796.36	260996.36
261196.36	261396.36		

6284415.6 | 0.03253b(18022824) 0.03156b(18022824)
0.02832b(18022824) 0.02236b(18022824) 0.01647b(18022824)
6284215.6 | 0.03061b(18022824) 0.03081b(18022824)
0.02861b(18022824) 0.02366b(18022824) 0.01842b(18022824)
6284015.6 | 0.02836b(18022824) 0.02779b(18022824)
0.02567b(18022824) 0.02449b(18022824) 0.01956b(18022824)
6283815.6 | 0.02538b(18022824) 0.02508b(18022824)
0.02297b(18022824) 0.02551b(18022824) 0.02008b(18022824)
6283615.6 | 0.02447b(18022824) 0.02223b(18022824)
0.02390b(18022824) 0.02491b(18022824) 0.01825b(18022824)
6283415.6 | 0.02436b(18022824) 0.02528b(18022824)
0.02733b(18022824) 0.02202b(18022824) 0.01757b(18022824)
6283215.6 | 0.02565b(18022824) 0.02401b(18022824)
0.02455b(18022824) 0.02039b(18022824) 0.01408b(18033124)
6283015.6 | 0.02578b(18022824) 0.02387b(18022824)
0.02157b(18022824) 0.02080b(18033124) 0.01691b(18022824)
6282815.6 | 0.02683b(18022824) 0.02394b(18022824)
0.02197b(18022824) 0.02133b(18033124) 0.01633b(18022824)
6282615.6 | 0.02760b(18022824) 0.02408b(18022824)
0.02211b(18022824) 0.02314b(18033124) 0.01682b(18033124)
6282415.6 | 0.02709b(18022824) 0.02511b(18022824)
0.02325c(18103124) 0.02351b(18033124) 0.01778b(18033124)
6282215.6 | 0.03028b(18022824) 0.02595b(18022824)

0.02465c(18103124)	0.02445b(18033124)	0.01924b(18033124)
6282015.6	0.03078b(18022824)	0.03033b(18022824)
0.02653c(18103124)	0.02480b(18033124)	0.02005b(18033124)
6281815.6	0.03078b(18022824)	0.03082b(18022824)
0.02591c(18103124)	0.02619b(18033124)	0.02168c(18103124)
6281615.6	0.03138b(18022824)	0.03202b(18022824)
0.02634c(18103124)	0.02651b(18033124)	0.02252b(18033124)
6281415.6	0.03148b(18022824)	0.03330b(18022824)
0.03057c(18103124)	0.02682b(18033124)	0.02333b(18033124)
6281215.6	0.03133b(18022824)	0.03457b(18022824)
0.03060c(18103124)	0.02758c(18103124)	0.02498b(18033124)
6281015.6	0.03198b(18022824)	0.03602b(18022824)
0.03301c(18103124)	0.02797c(18103124)	0.02547b(18033124)
6280815.6	0.03203b(18022824)	0.03752b(18022824)
0.03620c(18103124)	0.03145c(18103124)	0.02596b(18033124)
6280615.6	0.03248b(18022824)	0.03873b(18022824)
0.03800c(18103124)	0.03580c(18103124)	0.02738b(18033124)
6280415.6	0.03389b(18022824)	0.03951b(18022824)
0.03969c(18103124)	0.04097c(18103124)	0.03083b(18033124)
6280215.6	0.03523b(18022824)	0.04078b(18022824)
0.04221c(18103124)	0.04446c(18103124)	0.03446b(18033124)
6280015.6	0.04008b(18022824)	0.04224b(18022824)
0.04623c(18103124)	0.04690c(18103124)	0.03843b(18033124)
6279815.6	0.04368b(18022824)	0.04283b(18022824)
0.04640c(18103124)	0.05100c(18103124)	0.04155b(18033124)
6279615.6	0.04890b(18022824)	0.04519b(18022824)
0.05377c(18103124)	0.05111c(18103124)	0.04471b(18033124)
6279415.6	0.05631b(18022824)	0.05380c(18103124)
0.06282c(18103124)	0.07082c(18103124)	0.04974b(18033124)
6279215.6	0.06268b(18022824)	0.05768c(18103124)
0.07085c(18103124)	0.08269c(18103124)	0.06788c(18103124)
6279015.6	0.06667b(18022824)	0.05887c(18103124)
0.07507c(18103124)	0.10457c(18103124)	0.08116c(18103124)
6278815.6	0.07560b(18022824)	0.06037c(18103124)
0.08554c(18103124)	0.11264c(18103124)	0.09680c(18103124)
6278615.6	0.07809b(18022824)	0.06728c(18103124)
0.09167c(18103124)	0.11849c(18103124)	0.10123c(18103124)
6278415.6	0.07839b(18022824)	0.07007c(18103124)
0.09387c(18103124)	0.12745c(18103124)	0.10896c(18103124)
6278215.6	0.08163b(18022824)	0.08016c(18103124)
0.10703c(18103124)	0.13388c(18103124)	0.12426c(18103124)
6278015.6	0.08228b(18022824)	0.09161b(18022824)
0.10427c(18103124)	0.14400c(18103124)	0.13427c(18103124)
6277815.6	0.07168b(18022824)	0.10222b(18022824)
0.11012c(18103124)	0.14413c(18103124)	0.14962c(18103124)
6277615.6	0.05994b(18022824)	0.11749b(18022824)
0.12307c(18103124)	0.15528c(18103124)	0.14901c(18103124)
6277415.6	0.05969b(18033124)	0.12000b(18022824)
0.12311c(18103124)	0.16335c(18103124)	0.16666c(18103124)
6277215.6	0.05844b(18033124)	0.12105b(18022824)

0.12355c(18103124) 0.15589c(18103124) 0.17633c(18103124)
6277015.6 | 0.05734b(18033124) 0.10490b(18022824)
0.13861c(18103124) 0.15289c(18103124) 0.19734c(18103124)
6276815.6 | 0.06207c(18053124) 0.10523b(18022824)
0.14103c(18103124) 0.17020c(18103124) 0.19838c(18103124)
6276615.6 | 0.06395c(18053124) 0.10508b(18022824)
0.15100b(18022824) 0.17646c(18103124) 0.19914c(18103124)
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)
260596.36		260796.36
261196.36	261396.36	260996.36

6276415.6 | 0.07305c(18103124) 0.10035b(18033124)
0.19072b(18022824) 0.18357c(18103124) 0.23737c(18103124)
6276215.6 | 0.08280c(18103124) 0.09586b(18033124)
0.22714b(18022824) 0.19690c(18103124) 0.25335c(18103124)
6276015.6 | 0.09267c(18103124) 0.09633c(18053124)
0.20920b(18022824) 0.24875c(18103124) 0.27091c(18103124)
6275815.6 | 0.09909c(18103124) 0.09096c(18053124)
0.20828b(18022824) 0.27521c(18103124) 0.29825c(18103124)
6275615.6 | 0.10163c(18103124) 0.10178c(18103124)
0.18305b(18022824) 0.29673c(18103124) 0.39152c(18103124)
6275415.6 | 0.11388c(18123124) 0.11735c(18103124)
0.17100b(18033124) 0.34770b(18022824) 0.47570c(18103124)
6275215.6 | 0.15364c(18113024) 0.13033c(18103124)
0.19008c(18053124) 0.41672b(18022824) 0.52995c(18103124)
6275015.6 | 0.21064 (18013124) 0.13988c(18103124)
0.19015c(18053124) 0.52247b(18022824) 0.47650c(18103124)
6274815.6 | 0.25488b(18022824) 0.15372c(18123124)
0.15781c(18053124) 0.34938b(18022824) 0.50349c(18103124)

6274615.6	0.21280b(18022824)	0.23907 (18013124)	
0.18565c(18103124)	0.37567b(18022824)	0.65494c(18103124)	
6274415.6	0.22425c(18123124)	0.29409b(18022824)	
0.20204c(18113024)	0.37315b(18022824)	0.93966c(18103124)	
6274215.6	0.35539b(18033124)	0.31896b(18022824)	
0.27462c(18113024)	0.34265c(18053124)	0.88492c(18103124)	
6274015.6	0.51200b(18033124)	0.36633b(18033124)	0.38078
(18013124)	0.41377c(18053124)	1.47776c(18113024)	
6273815.6	0.55172b(18033124)	0.57532b(18033124)	
0.43137b(18022824)	0.35451c(18113024)	1.44962b(18022824)	
6273615.6	0.55278c(18103124)	0.83324b(18033124)	
0.61060b(18033124)	0.54977c(18113024)	1.87068b(18022824)	
6273415.6	0.62881b(18033124)	0.81281c(18103124)	
0.90620b(18033124)	0.78154b(18033124)	1.77620c(18043024)	
6273215.6	0.79588b(18033124)	0.90857b(18033124)	
1.23819b(18033124)	1.25953b(18033124)	1.72832c(18053124)	
6273015.6	0.93354b(18033124)	1.24279b(18033124)	
1.54093b(18033124)	2.06427b(18033124)	2.19454c(18053124)	
6272815.6	0.89833c(18103124)	1.26671b(18033124)	
2.20539b(18033124)	3.14999b(18033124)	4.24949b(18033124)	
6272615.6	1.29908c(18063024)	1.59464c(18063024)	
2.17045c(18103124)	4.37336b(18033124)	10.83419b(18033124)	
6272415.6	3.30503c(18063024)	4.62468c(18063024)	
7.40700c(18063024)	14.20847c(18063024)	42.92439c(18063024)	
6272215.6	1.29071c(18063024)	1.77239c(18073124)	
3.33196c(18073124)	8.40622c(18073124)	24.05684c(18073124)	
6272015.6	1.43766c(18073124)	2.38365c(18073124)	
4.86351c(18073124)	7.37559c(18073124)	4.98882c(18053124)	
6271815.6	1.88044c(18073124)	3.22289c(18073124)	
3.64212c(18073124)	2.81369c(18053124)	2.40982c(18063024)	
6271615.6	2.24516c(18073124)	2.26866c(18073124)	
1.81518c(18053124)	1.40330c(18053124)	1.54108c(18063024)	
6271415.6	1.56691c(18073124)	1.28619c(18053124)	
1.03271c(18053124)	1.05345b(18033124)	1.04915c(18063024)	
6271215.6	0.95903c(18053124)	0.83982c(18053124)	
0.67182c(18053124)	0.74654b(18033124)	0.76132c(18063024)	
6271015.6	0.69204c(18053124)	0.55026c(18053124)	
0.61238b(18033124)	0.58187c(18063024)	0.56780c(18063024)	
6270815.6	0.47729c(18053124)	0.40912c(18053124)	
0.51054b(18033124)	0.47645c(18063024)	0.45362c(18063024)	
6270615.6	0.34814c(18053124)	0.40350b(18033124)	
0.40220b(18033124)	0.39196c(18043024)	0.36381c(18063024)	
6270415.6	0.28007b(18033124)	0.36489b(18033124)	
0.32417c(18053124)	0.33055c(18043024)	0.30379c(18063024)	
6270215.6	0.28677b(18033124)	0.30882b(18033124)	
0.28081c(18053124)	0.28323c(18043024)	0.25390c(18063024)	
6270015.6	0.27219b(18033124)	0.25259b(18033124)	
0.24308c(18053124)	0.24542c(18043024)	0.21707c(18063024)	
6269815.6	0.24386b(18033124)	0.21154c(18053124)	
0.21103c(18053124)	0.21384c(18043024)	0.18790c(18063024)	

6269615.6		0.21076b(18033124)	0.19051c(18053124)
0.18838c(18043024)		0.18716c(18043024)	0.16440c(18063024)
6269415.6		0.17867b(18033124)	0.17105c(18053124)
0.17041c(18043024)		0.16449c(18043024)	0.14519c(18063024)
6269215.6		0.15103c(18053124)	0.15344c(18053124)
0.15510c(18043024)		0.14518c(18043024)	0.12929c(18063024)
6269015.6		0.13927c(18053124)	0.13781c(18053124)
0.14167c(18043024)		0.12870c(18043024)	0.11598c(18063024)
6268815.6		0.12800c(18053124)	0.12412c(18053124)
0.12966c(18043024)		0.11579c(18063024)	0.10472c(18063024)
6268615.6		0.11741c(18053124)	0.11463c(18043024)
0.11878c(18043024)		0.10501c(18063024)	0.09511c(18063024)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)			
		260596.36	260796.36
261196.36		261396.36	260996.36

6268415.6		0.10761c(18053124)	0.10692c(18043024)
0.10889c(18043024)		0.09567c(18063024)	0.08683c(18063024)
6268215.6		0.09868c(18053124)	0.10012c(18043024)
0.09989c(18043024)		0.08753c(18063024)	0.07966c(18063024)
6268015.6		0.09064c(18053124)	0.09394c(18043024)
0.09172c(18043024)		0.08041c(18063024)	0.07339c(18063024)
6267815.6		0.08344c(18053124)	0.08822c(18043024)
0.08431c(18043024)		0.07413c(18063024)	0.06788c(18063024)
6267615.6		0.07853c(18043024)	0.08286c(18043024)
0.07760c(18043024)		0.06859c(18063024)	0.06301c(18063024)
6267415.6		0.07456c(18043024)	0.07782c(18043024)
0.07155c(18043024)		0.06366c(18063024)	0.05869c(18063024)
6267215.6		0.07099c(18043024)	0.07305c(18043024)

0.06608c(18043024)	0.05927c(18063024)	0.05483c(18063024)
6267015.6	0.06767c(18043024)	0.06857c(18043024)
0.06114c(18043024)	0.05533c(18063024)	0.05137c(18063024)
6266815.6	0.06455c(18043024)	0.06435c(18043024)
0.05669c(18043024)	0.05179c(18063024)	0.04825c(18063024)
6266615.6	0.06156c(18043024)	0.06040c(18043024)
0.05293c(18063024)	0.04861c(18063024)	0.04543c(18063024)
6266415.6	0.05869c(18043024)	0.05671c(18043024)
0.04975c(18063024)	0.04572c(18063024)	0.04288c(18063024)
6266215.6	0.05592c(18043024)	0.05327c(18043024)
0.04685c(18063024)	0.04310c(18063024)	0.04055c(18063024)
6266015.6	0.05325c(18043024)	0.05008c(18043024)
0.04420c(18063024)	0.04072c(18063024)	0.03843c(18063024)
6265815.6	0.05069c(18043024)	0.04711c(18043024)
0.04177c(18063024)	0.03854c(18063024)	0.03648c(18063024)
6265615.6	0.04823c(18043024)	0.04435c(18043024)
0.03954c(18063024)	0.03655c(18063024)	0.03469c(18063024)
6265415.6	0.04588c(18043024)	0.04180c(18043024)
0.03749c(18063024)	0.03472c(18063024)	0.03304c(18063024)
6265215.6	0.04363c(18043024)	0.03944c(18043024)
0.03560c(18063024)	0.03304c(18063024)	0.03152c(18063024)
6265015.6	0.04150c(18043024)	0.03724c(18043024)
0.03385c(18063024)	0.03148c(18063024)	0.03011c(18063024)
6264815.6	0.03949c(18043024)	0.03521c(18043024)
0.03224c(18063024)	0.03005c(18063024)	0.02881c(18063024)
6264615.6	0.03758c(18043024)	0.03333c(18043024)
0.03075c(18063024)	0.02872c(18063024)	0.02759c(18063024)
6264415.6	0.03577c(18043024)	0.03159c(18043024)
0.02936c(18063024)	0.02748c(18063024)	0.02646c(18063024)
6264215.6	0.03407c(18043024)	0.03014c(18063024)
0.02808c(18063024)	0.02633c(18063024)	0.02541c(18063024)
6264015.6	0.03247c(18043024)	0.02883c(18063024)
0.02688c(18063024)	0.02526c(18063024)	0.02442c(18063024)
6263815.6	0.03096c(18043024)	0.02761c(18063024)
0.02576c(18063024)	0.02426c(18063024)	0.02350c(18063024)
6263615.6	0.02953c(18043024)	0.02647c(18063024)
0.02472c(18063024)	0.02333c(18063024)	0.02263c(18063024)
6263415.6	0.02820c(18043024)	0.02539c(18063024)
0.02374c(18063024)	0.02245c(18063024)	0.02182c(18063024)
6263215.6	0.02694c(18043024)	0.02439c(18063024)
0.02283c(18063024)	0.02163c(18063024)	0.02105c(18063024)
6263015.6	0.02575c(18043024)	0.02344c(18063024)
0.02197c(18063024)	0.02086c(18063024)	0.02033c(18063024)
6262815.6	0.02463c(18043024)	0.02255c(18063024)
0.02116c(18063024)	0.02013c(18063024)	0.01965c(18063024)
6262615.6	0.02358c(18043024)	0.02172c(18063024)
0.02041c(18063024)	0.01945c(18063024)	0.01900c(18063024)
6262415.6	0.02259c(18043024)	0.02093c(18063024)
0.01969c(18063024)	0.01880c(18063024)	0.01840c(18063024)
6262215.6	0.02166c(18043024)	0.02019c(18063024)

0.01902c(18063024)	0.01819c(18063024)	0.01782c(18063024)
6262015.6	0.02078c(18043024)	0.01948c(18063024)
0.01839c(18063024)	0.01762c(18063024)	0.01727c(18063024)
6261815.6	0.01999c(18063024)	0.01882c(18063024)
0.01779c(18063024)	0.01707c(18063024)	0.01675c(18063024)
6261615.6	0.01931c(18063024)	0.01820c(18063024)
0.01722c(18063024)	0.01655c(18063024)	0.01626c(18063024)
6261415.6	0.01867c(18063024)	0.01760c(18063024)
0.01668c(18063024)	0.01606c(18063024)	0.01579c(18063024)
6261215.6	0.01806c(18063024)	0.01704c(18063024)
0.01617c(18063024)	0.01559c(18063024)	0.01535c(18063024)
6261015.6	0.01748c(18063024)	0.01651c(18063024)
0.01569c(18063024)	0.01515c(18063024)	0.01492c(18063024)
6260815.6	0.01693c(18063024)	0.01600c(18063024)
0.01523c(18063024)	0.01472c(18063024)	0.01452c(18063024)
6260615.6	0.01641c(18063024)	0.01552c(18063024)
0.01479c(18063024)	0.01432c(18063024)	0.01413c(18063024)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
261196.36	260596.36	260796.36	260996.36
261396.36			

6260415.6	0.01591c(18063024)	0.01507c(18063024)
0.01438c(18063024)	0.01394c(18063024)	0.01376c(18063024)
6260215.6	0.01544c(18063024)	0.01463c(18063024)
0.01398c(18063024)	0.01357c(18063024)	0.01341c(18063024)
6260015.6	0.01499c(18063024)	0.01422c(18063024)
0.01361c(18063024)	0.01322c(18063024)	0.01307c(18063024)
6259815.6	0.01456c(18063024)	0.01382c(18063024)
0.01325c(18063024)	0.01288c(18063024)	0.01275c(18063024)

6259615.6	0.01415c(18063024)	0.01345c(18063024)
0.01290c(18063024)	0.01256c(18063024)	0.01244c(18063024)
6259415.6	0.01375c(18063024)	0.01309c(18063024)
0.01257c(18063024)	0.01226c(18063024)	0.01214c(18063024)
6259215.6	0.01338c(18063024)	0.01275c(18063024)
0.01226c(18063024)	0.01196c(18063024)	0.01185c(18063024)
6259015.6	0.01302c(18063024)	0.01242c(18063024)
0.01196c(18063024)	0.01168c(18063024)	0.01158c(18063024)
6258815.6	0.01268c(18063024)	0.01210c(18063024)
0.01167c(18063024)	0.01141c(18063024)	0.01132c(18063024)
6258615.6	0.01235c(18063024)	0.01180c(18063024)
0.01139c(18063024)	0.01115c(18063024)	0.01108b(18033124)
6258415.6	0.01204c(18063024)	0.01152c(18063024)
0.01113c(18063024)	0.01090c(18063024)	0.01086b(18033124)
6258215.6	0.01174c(18063024)	0.01124c(18063024)
0.01087c(18063024)	0.01066c(18063024)	0.01065b(18033124)
6258015.6	0.01145c(18063024)	0.01098c(18063024)
0.01063c(18063024)	0.01042c(18063024)	0.01045b(18033124)
6257815.6	0.01118c(18063024)	0.01072c(18063024)
0.01039c(18063024)	0.01020c(18063024)	0.01025b(18033124)
6257615.6	0.01091c(18063024)	0.01048c(18063024)
0.01017c(18063024)	0.00999c(18063024)	0.01006b(18033124)
6257415.6	0.01066c(18063024)	0.01024c(18063024)
0.00995c(18063024)	0.00979b(18033124)	0.00987b(18033124)
6257215.6	0.01041c(18063024)	0.01002c(18063024)
0.00974c(18063024)	0.00961b(18033124)	0.00970b(18033124)
6257015.6	0.01018c(18063024)	0.00980c(18063024)
0.00954c(18063024)	0.00944b(18033124)	0.00952b(18033124)
6256815.6	0.00995c(18063024)	0.00959c(18063024)
0.00934c(18063024)	0.00928b(18033124)	0.00936b(18033124)
6256615.6	0.00973c(18063024)	0.00939c(18063024)
0.00915c(18063024)	0.00912b(18033124)	0.00920b(18033124)
6256415.6	0.00952c(18063024)	0.00920c(18063024)
0.00897c(18063024)	0.00896b(18033124)	0.00904b(18033124)
6256215.6	0.00932c(18063024)	0.00901c(18063024)
0.00880c(18063024)	0.00881b(18033124)	0.00889b(18033124)
6256015.6	0.00913c(18063024)	0.00883c(18063024)
0.00863c(18063024)	0.00867b(18033124)	0.00874b(18033124)
6255815.6	0.00894c(18063024)	0.00866c(18063024)
0.00848b(18033124)	0.00853b(18033124)	0.00860b(18033124)
6255615.6	0.00876c(18063024)	0.00849c(18063024)
0.00835b(18033124)	0.00839b(18033124)	0.00846b(18033124)
6255415.6	0.00858c(18063024)	0.00833c(18063024)
0.00821b(18033124)	0.00826b(18033124)	0.00832b(18033124)
6255215.6	0.00842c(18063024)	0.00817c(18063024)
0.00809b(18033124)	0.00813b(18033124)	0.00819b(18033124)
6255015.6	0.00825c(18063024)	0.00802c(18063024)
0.00796b(18033124)	0.00800b(18033124)	0.00807b(18033124)
6254815.6	0.00810c(18063024)	0.00787c(18063024)
0.00784b(18033124)	0.00788b(18033124)	0.00794b(18033124)

6254615.6	0.00794c(18063024)	0.00773c(18063024)
0.00772b(18033124)	0.00776b(18033124)	0.00782b(18033124)
6254415.6	0.00780c(18063024)	0.00759c(18063024)
0.00761b(18033124)	0.00765b(18033124)	0.00770b(18033124)
6254215.6	0.00766c(18063024)	0.00748b(18033124)
0.00749b(18033124)	0.00753b(18033124)	0.00759b(18033124)
6254015.6	0.00752c(18063024)	0.00737b(18033124)
0.00739b(18033124)	0.00742b(18033124)	0.00748b(18033124)
6253815.6	0.00738c(18063024)	0.00726b(18033124)
0.00728b(18033124)	0.00732b(18033124)	0.00737b(18033124)
6253615.6	0.00726c(18063024)	0.00716b(18033124)
0.00718b(18033124)	0.00721b(18033124)	0.00727b(18033124)
6253415.6	0.00713c(18063024)	0.00706b(18033124)
0.00708b(18033124)	0.00711b(18033124)	0.00716b(18033124)
6253215.6	0.00701c(18063024)	0.00696b(18033124)
0.00698b(18033124)	0.00701b(18033124)	0.00706b(18033124)
6253015.6	0.00689c(18063024)	0.00686b(18033124)
0.00688b(18033124)	0.00692b(18033124)	0.00697b(18033124)
6252815.6	0.00678c(18063024)	0.00677b(18033124)
0.00679b(18033124)	0.00682b(18033124)	0.00687b(18033124)
6252615.6	0.00668b(18033124)	0.00668b(18033124)
0.00670b(18033124)	0.00673b(18033124)	0.00678b(18033124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	260596.36	260796.36	260996.36
	261196.36	261396.36	

6252415.6	0.00659b(18033124)	0.00659b(18033124)
0.00661b(18033124)	0.00664b(18033124)	0.00669b(18033124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2648
*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	261596.36	261796.36	261996.36
262196.36		262396.36	

6292415.6	0.00318b(18022824)	0.00313b(18022824)
0.00358b(18022824)	0.00478b(18022824)	0.00730b(18022824)
6292215.6	0.00435b(18022824)	0.00386b(18022824)
0.00442b(18022824)	0.00471b(18022824)	0.00680b(18022824)
6292015.6	0.00595b(18022824)	0.00509b(18022824)
0.00582b(18022824)	0.00522b(18022824)	0.00666b(18022824)
6291815.6	0.00658b(18022824)	0.00612b(18022824)
0.00659b(18022824)	0.00549b(18022824)	0.00678b(18022824)
6291615.6	0.00677b(18022824)	0.00616b(18022824)
0.00700b(18022824)	0.00719b(18022824)	0.00644b(18022824)
6291415.6	0.00690b(18022824)	0.00596b(18022824)
0.00711b(18022824)	0.00860b(18022824)	0.00768b(18022824)
6291215.6	0.00691b(18022824)	0.00576b(18022824)
0.00848c(18113024)	0.00933b(18022824)	0.00823b(18022824)
6291015.6	0.00632b(18022824)	0.00601c(18113024)
0.00849c(18113024)	0.00947b(18022824)	0.00840b(18022824)
6290815.6	0.00534b(18022824)	0.01424c(18103124)
0.00822c(18113024)	0.00861b(18022824)	0.00760b(18022824)
6290615.6	0.00590b(18022824)	0.00929c(18113024)
0.01134c(18113024)	0.00911b(18022824)	0.00814b(18022824)
6290415.6	0.00560b(18022824)	0.00802c(18113024)
0.01396c(18113024)	0.01446c(18113024)	0.00974b(18022824)
6290215.6	0.01067c(18103124)	0.01519c(18103124)
0.01284c(18113024)	0.01676c(18113024)	0.01089b(18022824)
6290015.6	0.00568b(18022824)	0.00678c(18113024)
0.01199c(18113024)	0.01494c(18113024)	0.01246b(18022824)

6289815.6	0.00602b(18022824)	0.00629b(18022824)
0.01092c(18113024)	0.01432c(18113024)	0.01211b(18022824)
6289615.6	0.00641b(18022824)	0.00648b(18022824)
0.01016c(18113024)	0.01317c(18113024)	0.01141b(18022824)
6289415.6	0.00704b(18022824)	0.00677b(18022824)
0.00966c(18113024)	0.01215c(18113024)	0.01131b(18022824)
6289215.6	0.00729b(18022824)	0.00720b(18022824)
0.00935c(18113024)	0.01174b(18022824)	0.01099b(18022824)
6289015.6	0.00787b(18022824)	0.00737b(18022824)
0.00954b(18022824)	0.01168b(18022824)	0.01053b(18022824)
6288815.6	0.00838b(18022824)	0.00782b(18022824)
0.00980b(18022824)	0.01171b(18022824)	0.01100b(18022824)
6288615.6	0.00894b(18022824)	0.00840b(18022824)
0.01007b(18022824)	0.01181b(18022824)	0.01114b(18022824)
6288415.6	0.00933b(18022824)	0.00870b(18022824)
0.01026b(18022824)	0.01179b(18022824)	0.01134b(18022824)
6288215.6	0.00957b(18022824)	0.00890b(18022824)
0.01035b(18022824)	0.01187b(18022824)	0.01154b(18022824)
6288015.6	0.00976b(18022824)	0.00911b(18022824)
0.01055b(18022824)	0.01187b(18022824)	0.01168b(18022824)
6287815.6	0.00998b(18022824)	0.00926b(18022824)
0.01068b(18022824)	0.01200b(18022824)	0.01189b(18022824)
6287615.6	0.01021b(18022824)	0.00955b(18022824)
0.01101b(18022824)	0.01196b(18022824)	0.01212b(18022824)
6287415.6	0.01048b(18022824)	0.00975b(18022824)
0.01121b(18022824)	0.01217b(18022824)	0.01240b(18022824)
6287215.6	0.01073b(18022824)	0.00994b(18022824)
0.01140b(18022824)	0.01238b(18022824)	0.01267b(18022824)
6287015.6	0.01096b(18022824)	0.01013b(18022824)
0.01168b(18022824)	0.01252b(18022824)	0.01296b(18022824)
6286815.6	0.01112b(18022824)	0.01032b(18022824)
0.01187b(18022824)	0.01274b(18022824)	0.01333b(18022824)
6286615.6	0.01132b(18022824)	0.01050b(18022824)
0.01184b(18022824)	0.01271b(18022824)	0.01369b(18022824)
6286415.6	0.01168b(18022824)	0.01076b(18022824)
0.01165b(18022824)	0.01223b(18022824)	0.01406b(18022824)
6286215.6	0.01692b(18022824)	0.01084b(18022824)
0.01168b(18022824)	0.01260b(18022824)	0.01439b(18022824)
6286015.6	0.01198b(18022824)	0.02303b(18022824)
0.01183b(18022824)	0.01270b(18022824)	0.01503b(18022824)
6285815.6	0.01788b(18022824)	0.01014b(18022824)
0.01130b(18022824)	0.01327b(18022824)	0.01566b(18022824)
6285615.6	0.01123b(18022824)	0.01053b(18022824)
0.01228b(18022824)	0.01325b(18022824)	0.01633b(18022824)
6285415.6	0.01168b(18022824)	0.01052b(18022824)
0.01203b(18022824)	0.01377b(18022824)	0.01695b(18022824)
6285215.6	0.01180b(18022824)	0.01109b(18022824)
0.01263b(18022824)	0.01414b(18022824)	0.01772b(18022824)
6285015.6	0.01265b(18022824)	0.01153b(18022824)
0.01282b(18022824)	0.01446b(18022824)	0.01851b(18022824)

6284815.6 | 0.01336b(18022824) 0.01184b(18022824)
0.01330b(18022824) 0.01490b(18022824) 0.01934b(18022824)
6284615.6 | 0.01334b(18022824) 0.01249b(18022824)
0.01412b(18022824) 0.01544b(18022824) 0.02028b(18022824)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	261596.36	261796.36	261996.36
262196.36		262396.36	

6284415.6 | 0.01410b(18022824) 0.01332b(18022824)
0.01466b(18022824) 0.01602b(18022824) 0.02124b(18022824)
6284215.6 | 0.01554b(18022824) 0.03096b(18022824)
0.01536b(18022824) 0.01663b(18022824) 0.02223b(18022824)
6284015.6 | 0.01653b(18022824) 0.01514b(18022824)
0.01638b(18022824) 0.01732b(18022824) 0.02343b(18022824)
6283815.6 | 0.01718b(18022824) 0.01584b(18022824)
0.01714b(18022824) 0.01809b(18022824) 0.05408b(18022824)
6283615.6 | 0.01752b(18022824) 0.01686b(18022824)
0.01825b(18022824) 0.01918b(18022824) 0.02592b(18022824)
6283415.6 | 0.01629b(18022824) 0.01751b(18022824)
0.01962b(18022824) 0.01995b(18022824) 0.02732b(18022824)
6283215.6 | 0.00959b(18022824) 0.01741b(18022824)
0.02076b(18022824) 0.02111b(18022824) 0.02881b(18022824)
6283015.6 | 0.01527b(18022824) 0.01768b(18022824)
0.02152b(18022824) 0.02196b(18022824) 0.03057b(18022824)
6282815.6 | 0.01539b(18022824) 0.01828b(18022824)
0.02223b(18022824) 0.02287b(18022824) 0.03222b(18022824)
6282615.6 | 0.01574b(18022824) 0.01886b(18022824)
0.02281b(18022824) 0.02382b(18022824) 0.03397b(18022824)
6282415.6 | 0.01486b(18022824) 0.01926b(18022824)

0.02359b(18022824)	0.02497b(18022824)	0.03568b(18022824)
6282215.6	0.01610b(18022824)	0.02017b(18022824)
0.02150b(18022824)	0.02617b(18022824)	0.03759b(18022824)
6282015.6	0.01637b(18022824)	0.02119b(18022824)
0.02520b(18022824)	0.02762b(18022824)	0.03930b(18022824)
6281815.6	0.01631b(18022824)	0.02210b(18022824)
0.02605b(18022824)	0.02909b(18022824)	0.04065b(18022824)
6281615.6	0.01603b(18022824)	0.02271b(18022824)
0.02692b(18022824)	0.03062b(18022824)	0.04294b(18022824)
6281415.6	0.01667b(18022824)	0.02323b(18022824)
0.02769b(18022824)	0.03242b(18022824)	0.04493b(18022824)
6281215.6	0.01695b(18022824)	0.02456b(18022824)
0.02865b(18022824)	0.03458b(18022824)	0.04698b(18022824)
6281015.6	0.01701b(18022824)	0.02541b(18022824)
0.02945b(18022824)	0.03701b(18022824)	0.04891b(18022824)
6280815.6	0.01764b(18022824)	0.02660b(18022824)
0.03035b(18022824)	0.03959b(18022824)	0.05075b(18022824)
6280615.6	0.01812b(18022824)	0.02919b(18022824)
0.03180b(18022824)	0.04479b(18022824)	0.05231b(18022824)
6280415.6	0.01929b(18022824)	0.03425c(18113024)
0.03443b(18022824)	0.04696b(18022824)	0.05456b(18022824)
6280215.6	0.01980b(18022824)	0.03205b(18022824)
0.03910b(18022824)	0.05268b(18022824)	0.05694b(18022824)
6280015.6	0.02132b(18022824)	0.04727c(18113024)
0.04132b(18022824)	0.05760b(18022824)	0.05950b(18022824)
6279815.6	0.02236b(18022824)	0.04791c(18113024)
0.04386b(18022824)	0.06155b(18022824)	0.05952b(18022824)
6279615.6	0.02328b(18022824)	0.06554c(18113024)
0.05002b(18022824)	0.06789b(18022824)	0.06101b(18022824)
6279415.6	0.02563b(18022824)	0.06668c(18113024)
0.05734b(18022824)	0.07748b(18022824)	0.06256b(18022824)
6279215.6	0.03035c(18113024)	0.08324c(18113024)
0.06488b(18022824)	0.08525b(18022824)	0.06414b(18022824)
6279015.6	0.04832c(18113024)	0.09589c(18113024)
0.07359b(18022824)	0.09266b(18022824)	0.06601b(18022824)
6278815.6	0.04825c(18113024)	0.10587c(18113024)
0.10996b(18022824)	0.12122b(18022824)	0.06697b(18022824)
6278615.6	0.06403c(18113024)	0.15091c(18113024)
0.12606b(18022824)	0.13339b(18022824)	0.08210b(18022824)
6278415.6	0.06872c(18113024)	0.14562c(18113024)
0.13400b(18022824)	0.13373b(18022824)	0.09036b(18022824)
6278215.6	0.07809c(18113024)	0.16250c(18113024)
0.15146b(18022824)	0.13955b(18022824)	0.10646b(18022824)
6278015.6	0.09306c(18113024)	0.17663c(18113024)
0.16131b(18022824)	0.14605b(18022824)	0.11573b(18022824)
6277815.6	0.09637c(18113024)	0.16430c(18113024)
0.17967b(18022824)	0.14489b(18022824)	0.12655b(18022824)
6277615.6	0.09994c(18113024)	0.18832c(18113024)
0.18817b(18022824)	0.15303b(18022824)	0.13100b(18022824)
6277415.6	0.10384c(18113024)	0.19690c(18113024)

0.20527b(18022824)	0.15009b(18022824)	0.13249b(18022824)
6277215.6	0.11326c(18113024)	0.22104b(18022824)
0.22253b(18022824)	0.14465b(18022824)	0.15361b(18022824)
6277015.6	0.12383c(18113024)	0.22675b(18022824)
0.22703b(18022824)	0.14856b(18022824)	0.16683b(18022824)
6276815.6	0.11815c(18113024)	0.25099b(18022824)
0.24606b(18022824)	0.16035b(18022824)	0.18641b(18022824)
6276615.6	0.14228c(18113024)	0.26514b(18022824)
0.25006b(18022824)	0.17238b(18022824)	0.20593b(18022824)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	261596.36	261796.36	261996.36
262196.36	262396.36		

6276415.6	0.14956c(18113024)	0.28105b(18022824)
0.26402b(18022824)	0.19723b(18022824)	0.23989b(18022824)
6276215.6	0.16537c(18113024)	0.29267b(18022824)
0.25868b(18022824)	0.21849b(18022824)	0.26820b(18022824)
6276015.6	0.17506c(18113024)	0.29373b(18022824)
0.25132b(18022824)	0.22325b(18022824)	0.26153b(18022824)
6275815.6	0.17085c(18113024)	0.30482b(18022824)
0.26395b(18022824)	0.26374b(18022824)	0.21750b(18022824)
6275615.6	0.19927c(18113024)	0.37406b(18022824)
0.26558b(18022824)	0.29472b(18022824)	0.27025c(18103124)
6275415.6	0.27054c(18113024)	0.40838b(18022824)
0.32476b(18022824)	0.35817b(18022824)	0.27155c(18103124)
6275215.6	0.44229c(18113024)	0.49101b(18022824)
0.38250b(18022824)	0.40857b(18022824)	0.23300c(18123124)
6275015.6	0.34687c(18113024)	0.62489b(18022824)
0.45834b(18022824)	0.40088b(18022824)	0.25278b(18033124)

6274815.6	0.37807c(18113024)	0.69829b(18022824)	
0.59890b(18022824)	0.42520c(18103124)	0.34379b(18033124)	
6274615.6	0.57298c(18113024)	0.81233b(18022824)	
0.71414b(18022824)	0.44319c(18103124)	0.34616 (18013124)	
6274415.6	0.89083c(18113024)	0.93028b(18022824)	
1.04150b(18022824)	0.48838 (18013124)	0.70975b(18022824)	
6274215.6	1.06717c(18113024)	1.14823b(18022824)	
1.10082b(18022824)	0.62824b(18033124)	0.82649b(18022824)	
6274015.6	1.30040c(18113024)	1.49624b(18022824)	
1.07261b(18022824)	0.84598b(18022824)	0.97873c(18083124)	
6273815.6	1.80468c(18113024)	2.05128b(18022824)	1.01339
(18013124)	1.52806b(18022824)	1.09354c(18123124)	
6273615.6	1.96137c(18113024)	2.92994b(18022824)	1.25520
(18013124)	1.73186c(18073124)	1.05887c(18123124)	
6273415.6	1.57875c(18113024)	2.55326b(18022824)	
2.21007b(18022824)	2.74494c(18123124)	1.69324c(18083124)	
6273215.6	2.99061c(18113024)	2.33255b(18022824)	
3.78020c(18123124)	2.91404c(18083124)	1.72630c(18083124)	
6273015.6	7.83681c(18113024)	5.54989c(18073124)	
6.54137c(18123124)	3.53448c(18123124)	1.85279c(18123124)	
6272815.6	17.47111c(18113024)	16.19424c(18123124)	
8.58921c(18123124)	3.76514c(18123124)	1.71016c(18083124)	
6272615.6	60.36781c(18113024)	30.34915c(18123124)	
7.93480c(18083124)	4.54238c(18123124)	2.76902c(18103124)	
6272415.6	0.00000 (00000000)	70.56804c(18063024)	
19.40805c(18063024)	12.51205c(18063024)	5.64105c(18063024)	
6272215.6	19.32940c(18063024)	10.15894c(18063024)	
18.91830c(18043024)	8.02442 (18013124)	3.61609 (18013124)	
6272015.6	5.41822c(18063024)	5.22138c(18063024)	
3.03178c(18063024)	3.75850b(18033124)	5.45548b(18033124)	
6271815.6	2.58306c(18063024)	3.10480c(18063024)	
2.13982c(18063024)	1.50870c(18063024)	1.39815b(18033124)	
6271615.6	1.51961c(18063024)	1.88902c(18063024)	
1.55077c(18063024)	1.20529c(18063024)	0.98570b(18033124)	
6271415.6	1.01335c(18063024)	1.23190c(18063024)	
1.22454c(18063024)	0.94175c(18063024)	0.78439c(18063024)	
6271215.6	0.72585c(18063024)	0.86713c(18063024)	
0.97117c(18063024)	0.76632c(18063024)	0.64448c(18063024)	
6271015.6	0.54460c(18063024)	0.65212c(18063024)	
0.75068c(18063024)	0.65635c(18063024)	0.54329c(18063024)	
6270815.6	0.42942c(18063024)	0.50272b(18033124)	
0.57908c(18063024)	0.57627c(18063024)	0.46517c(18063024)	
6270615.6	0.34110c(18063024)	0.40900c(18063024)	
0.45667c(18063024)	0.49710c(18063024)	0.41350c(18063024)	
6270415.6	0.28635c(18063024)	0.33305c(18063024)	
0.37068c(18063024)	0.41746c(18063024)	0.37703c(18063024)	
6270215.6	0.23950c(18063024)	0.27658c(18063024)	
0.30756c(18063024)	0.34673c(18063024)	0.34478c(18063024)	
6270015.6	0.20557c(18063024)	0.23436c(18063024)	
0.26138c(18063024)	0.28822c(18063024)	0.30892c(18063024)	

6269815.6		0.17867c(18063024)	0.20125c(18063024)
0.22635c(18063024)		0.24372c(18063024)	0.27078c(18063024)
6269615.6		0.15697c(18063024)	0.17570c(18063024)
0.19561c(18063024)		0.21030c(18063024)	0.23538c(18063024)
6269415.6		0.13919c(18063024)	0.15486c(18063024)
0.17294c(18063024)		0.18434c(18063024)	0.20379c(18063024)
6269215.6		0.12442c(18063024)	0.13766c(18063024)
0.15406c(18063024)		0.16369c(18063024)	0.17789c(18063024)
6269015.6		0.11202c(18063024)	0.12328c(18063024)
0.13813c(18063024)		0.14509c(18063024)	0.15596c(18063024)
6268815.6		0.10149c(18063024)	0.11114c(18063024)
0.12455c(18063024)		0.13124c(18063024)	0.13829c(18063024)
6268615.6		0.09246c(18063024)	0.10079c(18063024)
0.11290c(18063024)		0.11945c(18063024)	0.12363c(18063024)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2651

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)
	261596.36	261796.36
262196.36	262396.36	261996.36

6268415.6		0.08466c(18063024)	0.09190c(18063024)
0.10281c(18063024)		0.10928c(18063024)	0.11237c(18063024)
6268215.6		0.07787c(18063024)	0.08420c(18063024)
0.09404c(18063024)		0.10039c(18063024)	0.10292c(18063024)
6268015.6		0.07192c(18063024)	0.07748c(18063024)
0.08635c(18063024)		0.09256c(18063024)	0.09485c(18063024)
6267815.6		0.06668c(18063024)	0.07158c(18063024)
0.07959c(18063024)		0.08562c(18063024)	0.08786c(18063024)
6267615.6		0.06202c(18063024)	0.06638c(18063024)
0.07362c(18063024)		0.07942c(18063024)	0.08170c(18063024)
6267415.6		0.05788c(18063024)	0.06176c(18063024)

0.06831c(18063024)	0.07387c(18063024)	0.07667b(18033124)
6267215.6	0.05417c(18063024)	0.05764c(18063024)
0.06357c(18063024)	0.06888c(18063024)	0.07226b(18033124)
6267015.6	0.05083c(18063024)	0.05395c(18063024)
0.05933c(18063024)	0.06437c(18063024)	0.06807b(18033124)
6266815.6	0.04781c(18063024)	0.05063c(18063024)
0.05553c(18063024)	0.06029c(18063024)	0.06412b(18033124)
6266615.6	0.04508c(18063024)	0.04763c(18063024)
0.05209c(18063024)	0.05659c(18063024)	0.06040b(18033124)
6266415.6	0.04260c(18063024)	0.04491c(18063024)
0.04898c(18063024)	0.05322c(18063024)	0.05692b(18033124)
6266215.6	0.04033c(18063024)	0.04244c(18063024)
0.04616c(18063024)	0.05014c(18063024)	0.05368b(18033124)
6266015.6	0.03826c(18063024)	0.04018c(18063024)
0.04359c(18063024)	0.04733c(18063024)	0.05066b(18033124)
6265815.6	0.03635c(18063024)	0.03811c(18063024)
0.04124c(18063024)	0.04475c(18063024)	0.04785b(18033124)
6265615.6	0.03460c(18063024)	0.03621c(18063024)
0.03909c(18063024)	0.04238c(18063024)	0.04526b(18033124)
6265415.6	0.03298c(18063024)	0.03447c(18063024)
0.03711c(18063024)	0.04020c(18063024)	0.04285b(18033124)
6265215.6	0.03149c(18063024)	0.03286c(18063024)
0.03529c(18063024)	0.03818c(18063024)	0.04062b(18033124)
6265015.6	0.03010c(18063024)	0.03137c(18063024)
0.03362c(18063024)	0.03632c(18063024)	0.03885c(18063024)
6264815.6	0.02881c(18063024)	0.02998c(18063024)
0.03207c(18063024)	0.03477c(18063024)	0.03708c(18063024)
6264615.6	0.02761c(18063024)	0.02870c(18063024)
0.03063c(18063024)	0.03313c(18063024)	0.03559c(18063024)
6264415.6	0.02650c(18063024)	0.02751c(18063024)
0.02934c(18063024)	0.03160c(18063024)	0.03405c(18063024)
6264215.6	0.02545c(18063024)	0.02639c(18063024)
0.02826c(18063024)	0.03022c(18063024)	0.03256c(18063024)
6264015.6	0.02447c(18063024)	0.02535c(18063024)
0.02690c(18063024)	0.02893c(18063024)	0.03102c(18063024)
6263815.6	0.02356c(18063024)	0.02438c(18063024)
0.02582c(18063024)	0.02773c(18063024)	0.02976c(18063024)
6263615.6	0.02270c(18063024)	0.02346c(18063024)
0.02481c(18063024)	0.02654c(18063024)	0.02846c(18063024)
6263415.6	0.02189c(18063024)	0.02261c(18063024)
0.02387c(18063024)	0.02550c(18063024)	0.02719c(18063024)
6263215.6	0.02112c(18063024)	0.02180c(18063024)
0.02298c(18063024)	0.02451c(18063024)	0.02612c(18063024)
6263015.6	0.02041c(18063024)	0.02104c(18063024)
0.02215c(18063024)	0.02359c(18063024)	0.02513c(18063024)
6262815.6	0.01973c(18063024)	0.02033c(18063024)
0.02136c(18063024)	0.02272c(18063024)	0.02419c(18063024)
6262615.6	0.01909c(18063024)	0.01965c(18063024)
0.02062c(18063024)	0.02190c(18063024)	0.02330c(18063024)
6262415.6	0.01848c(18063024)	0.01901c(18063024)

0.01993c(18063024)	0.02113c(18063024)	0.02247c(18063024)
6262215.6	0.01790c(18063024)	0.01841c(18063024)
0.01927c(18063024)	0.02041c(18063024)	0.02168c(18063024)
6262015.6	0.01736c(18063024)	0.01783c(18063024)
0.01864c(18063024)	0.01972c(18063024)	0.02093c(18063024)
6261815.6	0.01684c(18063024)	0.01729c(18063024)
0.01805c(18063024)	0.01907c(18063024)	0.02023c(18063024)
6261615.6	0.01635c(18063024)	0.01677c(18063024)
0.01749c(18063024)	0.01846c(18063024)	0.01956c(18063024)
6261415.6	0.01588c(18063024)	0.01628c(18063024)
0.01696c(18063024)	0.01788c(18063024)	0.01892c(18063024)
6261215.6	0.01543c(18063024)	0.01581c(18063024)
0.01646c(18063024)	0.01732c(18063024)	0.01832c(18063024)
6261015.6	0.01501c(18063024)	0.01537c(18063024)
0.01598c(18063024)	0.01680c(18063024)	0.01775c(18063024)
6260815.6	0.01460c(18063024)	0.01495c(18063024)
0.01552c(18063024)	0.01630c(18063024)	0.01721c(18063024)
6260615.6	0.01421c(18063024)	0.01454c(18063024)
0.01509c(18063024)	0.01583c(18063024)	0.01669c(18063024)

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** **

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	261596.36	261796.36	261996.36
262196.36		262396.36	

6260415.6	0.01384c(18063024)	0.01415c(18063024)
0.01468c(18063024)	0.01538c(18063024)	0.01620c(18063024)
6260215.6	0.01349c(18063024)	0.01379c(18063024)
0.01428c(18063024)	0.01495c(18063024)	0.01574c(18063024)
6260015.6	0.01315c(18063024)	0.01343c(18063024)
0.01390c(18063024)	0.01454c(18063024)	0.01529c(18063024)

6259815.6	0.01282c(18063024)	0.01309c(18063024)
0.01354c(18063024)	0.01414c(18063024)	0.01486c(18063024)
6259615.6	0.01251c(18063024)	0.01277c(18063024)
0.01320c(18063024)	0.01377c(18063024)	0.01446c(18063024)
6259415.6	0.01222b(18033124)	0.01249b(18033124)
0.01287c(18063024)	0.01341c(18063024)	0.01407c(18063024)
6259215.6	0.01196b(18033124)	0.01221b(18033124)
0.01256b(18033124)	0.01307c(18063024)	0.01370c(18063024)
6259015.6	0.01171b(18033124)	0.01195b(18033124)
0.01228b(18033124)	0.01274c(18063024)	0.01334c(18063024)
6258815.6	0.01147b(18033124)	0.01170b(18033124)
0.01201b(18033124)	0.01243b(18033124)	0.01300c(18063024)
6258615.6	0.01124b(18033124)	0.01146b(18033124)
0.01176b(18033124)	0.01216b(18033124)	0.01268c(18063024)
6258415.6	0.01101b(18033124)	0.01122b(18033124)
0.01151b(18033124)	0.01189b(18033124)	0.01237b(18033124)
6258215.6	0.01080b(18033124)	0.01100b(18033124)
0.01127b(18033124)	0.01163b(18033124)	0.01209b(18033124)
6258015.6	0.01059b(18033124)	0.01078b(18033124)
0.01104b(18033124)	0.01139b(18033124)	0.01182b(18033124)
6257815.6	0.01039b(18033124)	0.01057b(18033124)
0.01082b(18033124)	0.01115b(18033124)	0.01157b(18033124)
6257615.6	0.01019b(18033124)	0.01037b(18033124)
0.01061b(18033124)	0.01092b(18033124)	0.01132b(18033124)
6257415.6	0.01000b(18033124)	0.01017b(18033124)
0.01040b(18033124)	0.01070b(18033124)	0.01108b(18033124)
6257215.6	0.00982b(18033124)	0.00998b(18033124)
0.01020b(18033124)	0.01049b(18033124)	0.01085b(18033124)
6257015.6	0.00964b(18033124)	0.00980b(18033124)
0.01001b(18033124)	0.01029b(18033124)	0.01063b(18033124)
6256815.6	0.00947b(18033124)	0.00963b(18033124)
0.00983b(18033124)	0.01009b(18033124)	0.01042b(18033124)
6256615.6	0.00931b(18033124)	0.00945b(18033124)
0.00965b(18033124)	0.00990b(18033124)	0.01021b(18033124)
6256415.6	0.00915b(18033124)	0.00929b(18033124)
0.00947b(18033124)	0.00972b(18033124)	0.01002b(18033124)
6256215.6	0.00899b(18033124)	0.00913b(18033124)
0.00931b(18033124)	0.00954b(18033124)	0.00983b(18033124)
6256015.6	0.00884b(18033124)	0.00897b(18033124)
0.00914b(18033124)	0.00937b(18033124)	0.00964b(18033124)
6255815.6	0.00869b(18033124)	0.00882b(18033124)
0.00899b(18033124)	0.00920b(18033124)	0.00946b(18033124)
6255615.6	0.00855b(18033124)	0.00868b(18033124)
0.00883b(18033124)	0.00904b(18033124)	0.00929b(18033124)
6255415.6	0.00841b(18033124)	0.00853b(18033124)
0.00869b(18033124)	0.00888b(18033124)	0.00913b(18033124)
6255215.6	0.00828b(18033124)	0.00840b(18033124)
0.00854b(18033124)	0.00873b(18033124)	0.00897b(18033124)
6255015.6	0.00815b(18033124)	0.00826b(18033124)
0.00840b(18033124)	0.00858b(18033124)	0.00881b(18033124)

6254815.6	0.00802b(18033124)	0.00813b(18033124)
0.00827b(18033124)	0.00844b(18033124)	0.00866b(18033124)
6254615.6	0.00790b(18033124)	0.00801b(18033124)
0.00814b(18033124)	0.00830b(18033124)	0.00851b(18033124)
6254415.6	0.00778b(18033124)	0.00788b(18033124)
0.00801b(18033124)	0.00817b(18033124)	0.00837b(18033124)
6254215.6	0.00767b(18033124)	0.00776b(18033124)
0.00789b(18033124)	0.00804b(18033124)	0.00823b(18033124)
6254015.6	0.00755b(18033124)	0.00765b(18033124)
0.00777b(18033124)	0.00791b(18033124)	0.00810b(18033124)
6253815.6	0.00744b(18033124)	0.00753b(18033124)
0.00765b(18033124)	0.00779b(18033124)	0.00797b(18033124)
6253615.6	0.00734b(18033124)	0.00742b(18033124)
0.00753b(18033124)	0.00767b(18033124)	0.00785b(18033124)
6253415.6	0.00723b(18033124)	0.00732b(18033124)
0.00742b(18033124)	0.00756b(18033124)	0.00772b(18033124)
6253215.6	0.00713b(18033124)	0.00721b(18033124)
0.00732b(18033124)	0.00745b(18033124)	0.00760b(18033124)
6253015.6	0.00703b(18033124)	0.00711b(18033124)
0.00721b(18033124)	0.00734b(18033124)	0.00749b(18033124)
6252815.6	0.00693b(18033124)	0.00701b(18033124)
0.00711b(18033124)	0.00723b(18033124)	0.00738b(18033124)
6252615.6	0.00684b(18033124)	0.00692b(18033124)
0.00701b(18033124)	0.00713b(18033124)	0.00727b(18033124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	261596.36	261796.36	261996.36
262196.36	262396.36		

6252415.6	0.00675b(18033124)	0.00682b(18033124)
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0.00691b(18033124) 0.00702b(18033124) 0.00716b(18033124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	262596.36	262796.36	262996.36
263196.36	263396.36		

6292415.6	0.00981b(18022824)	0.01046b(18022824)
0.01160b(18022824)	0.01350b(18022824)	0.01372b(18022824)
6292215.6	0.01057b(18022824)	0.01221b(18022824)
0.01260b(18022824)	0.01385b(18022824)	0.01305b(18022824)
6292015.6	0.01073b(18022824)	0.01262b(18022824)
0.01374b(18022824)	0.01360b(18022824)	0.01243b(18022824)
6291815.6	0.00987b(18022824)	0.01282b(18022824)
0.01398b(18022824)	0.01371b(18022824)	0.01228b(18022824)
6291615.6	0.00824b(18022824)	0.01125b(18022824)
0.01405b(18022824)	0.01427b(18022824)	0.01268b(18022824)
6291415.6	0.00793b(18022824)	0.01053b(18022824)
0.01333b(18022824)	0.01471b(18022824)	0.01295b(18022824)
6291215.6	0.00826b(18022824)	0.01056b(18022824)
0.01362b(18022824)	0.01551b(18022824)	0.01367b(18022824)
6291015.6	0.00844b(18022824)	0.01083b(18022824)
0.01430b(18022824)	0.01592b(18022824)	0.01424b(18022824)
6290815.6	0.00856b(18022824)	0.01131b(18022824)
0.01493b(18022824)	0.01633b(18022824)	0.01481b(18022824)
6290615.6	0.00885b(18022824)	0.01188b(18022824)
0.01573b(18022824)	0.01729b(18022824)	0.01576b(18022824)
6290415.6	0.00943b(18022824)	0.01250b(18022824)
0.01647b(18022824)	0.01802b(18022824)	0.01654b(18022824)
6290215.6	0.01006b(18022824)	0.01340b(18022824)
0.01730b(18022824)	0.01886b(18022824)	0.01746b(18022824)

6290015.6	0.01130b(18022824)	0.01414b(18022824)
0.01810b(18022824)	0.01956b(18022824)	0.01735b(18022824)
6289815.6	0.01202b(18022824)	0.01537b(18022824)
0.01933b(18022824)	0.02014b(18022824)	0.01757b(18022824)
6289615.6	0.01178b(18022824)	0.01685b(18022824)
0.02116b(18022824)	0.02109b(18022824)	0.01806b(18022824)
6289415.6	0.01198b(18022824)	0.01698b(18022824)
0.02114b(18022824)	0.02124b(18022824)	0.01860b(18022824)
6289215.6	0.01222b(18022824)	0.01714b(18022824)
0.02204b(18022824)	0.02138b(18022824)	0.01810b(18022824)
6289015.6	0.01238b(18022824)	0.01757b(18022824)
0.02239b(18022824)	0.02183b(18022824)	0.01798b(18022824)
6288815.6	0.01258b(18022824)	0.01821b(18022824)
0.02314b(18022824)	0.02183b(18022824)	0.01782b(18022824)
6288615.6	0.01299b(18022824)	0.01877b(18022824)
0.02282b(18022824)	0.02211b(18022824)	0.01765b(18022824)
6288415.6	0.01347b(18022824)	0.01934b(18022824)
0.02271b(18022824)	0.02165b(18022824)	0.01745b(18022824)
6288215.6	0.01397b(18022824)	0.01955b(18022824)
0.02281b(18022824)	0.02145b(18022824)	0.01708b(18022824)
6288015.6	0.01444b(18022824)	0.01993b(18022824)
0.02313b(18022824)	0.02132b(18022824)	0.01675b(18022824)
6287815.6	0.01489b(18022824)	0.02025b(18022824)
0.02324b(18022824)	0.02105b(18022824)	0.01626b(18022824)
6287615.6	0.01544b(18022824)	0.02083b(18022824)
0.02342b(18022824)	0.02085b(18022824)	0.01594b(18022824)
6287415.6	0.01603b(18022824)	0.02132b(18022824)
0.02335b(18022824)	0.02062b(18022824)	0.01552b(18022824)
6287215.6	0.01657b(18022824)	0.02190b(18022824)
0.02359b(18022824)	0.02040b(18022824)	0.01508b(18022824)
6287015.6	0.01716b(18022824)	0.02247b(18022824)
0.02364b(18022824)	0.02011b(18022824)	0.01466b(18022824)
6286815.6	0.01790b(18022824)	0.02299b(18022824)
0.02381b(18022824)	0.01979b(18022824)	0.01423b(18022824)
6286615.6	0.01858b(18022824)	0.02359b(18022824)
0.02382b(18022824)	0.01940b(18022824)	0.01382b(18022824)
6286415.6	0.01924b(18022824)	0.02408b(18022824)
0.02377b(18022824)	0.01892b(18022824)	0.01334b(18022824)
6286215.6	0.01981b(18022824)	0.02456b(18022824)
0.02362b(18022824)	0.01856b(18022824)	0.01287b(18022824)
6286015.6	0.02063b(18022824)	0.02494b(18022824)
0.02348b(18022824)	0.01812b(18022824)	0.01261b(18022824)
6285815.6	0.02142b(18022824)	0.02568b(18022824)
0.02347b(18022824)	0.01771b(18022824)	0.01238b(18022824)
6285615.6	0.02222b(18022824)	0.02599b(18022824)
0.02354b(18022824)	0.01722b(18022824)	0.01219b(18022824)
6285415.6	0.02336b(18022824)	0.02619b(18022824)
0.02336b(18022824)	0.01688b(18022824)	0.01200b(18022824)
6285215.6	0.02424b(18022824)	0.02702b(18022824)
0.02306b(18022824)	0.01637b(18022824)	0.01191b(18022824)

6285015.6 | 0.02522b(18022824) 0.02750b(18022824)
0.02290b(18022824) 0.01602b(18022824) 0.01194b(18022824)
6284815.6 | 0.02622b(18022824) 0.02780b(18022824)
0.02270b(18022824) 0.01551b(18022824) 0.01207c(18123124)
6284615.6 | 0.02719b(18022824) 0.02781b(18022824)
0.02230b(18022824) 0.01531b(18022824) 0.01228c(18123124)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)
263196.36	262596.36	262796.36
	263396.36	262996.36

6284415.6 | 0.02825b(18022824) 0.02843b(18022824)
0.02193b(18022824) 0.01486b(18022824) 0.01225c(18123124)
6284215.6 | 0.02922b(18022824) 0.02869b(18022824)
0.02150b(18022824) 0.01463b(18022824) 0.01276c(18123124)
6284015.6 | 0.03018b(18022824) 0.02888b(18022824)
0.02111b(18022824) 0.01439b(18022824) 0.01308c(18123124)
6283815.6 | 0.03123b(18022824) 0.02908b(18022824)
0.02062b(18022824) 0.01429b(18022824) 0.01332c(18123124)
6283615.6 | 0.03233b(18022824) 0.02920b(18022824)
0.02033b(18022824) 0.01426b(18022824) 0.01373c(18123124)
6283415.6 | 0.03338b(18022824) 0.02907b(18022824)
0.01982b(18022824) 0.01456b(18022824) 0.01420c(18123124)
6283215.6 | 0.03439b(18022824) 0.02930b(18022824)
0.01939b(18022824) 0.01487c(18123124) 0.01474c(18123124)
6283015.6 | 0.03548b(18022824) 0.02916b(18022824)
0.01922b(18022824) 0.01529c(18123124) 0.01562c(18123124)
6282815.6 | 0.03670b(18022824) 0.02913b(18022824)
0.01940b(18022824) 0.01635c(18123124) 0.01641c(18123124)
6282615.6 | 0.03783b(18022824) 0.02895b(18022824)

0.01918b(18022824)	0.01765c(18123124)	0.01769c(18123124)
6282415.6	0.03840b(18022824)	0.02875b(18022824)
0.01975b(18022824)	0.01827c(18123124)	0.01914c(18123124)
6282215.6	0.03900b(18022824)	0.02829b(18022824)
0.02004c(18123124)	0.02011c(18123124)	0.02079c(18123124)
6282015.6	0.03933b(18022824)	0.02781b(18022824)
0.02091c(18123124)	0.02117c(18123124)	0.02078c(18123124)
6281815.6	0.03959b(18022824)	0.02721b(18022824)
0.02157c(18123124)	0.02210c(18123124)	0.02135c(18123124)
6281615.6	0.03971b(18022824)	0.02659b(18022824)
0.02282c(18123124)	0.02372c(18123124)	0.02176c(18123124)
6281415.6	0.03984b(18022824)	0.02618b(18022824)
0.02353c(18123124)	0.02534c(18123124)	0.02175c(18123124)
6281215.6	0.03961b(18022824)	0.02634b(18022824)
0.02593c(18123124)	0.02644c(18123124)	0.02286c(18123124)
6281015.6	0.03973b(18022824)	0.02698b(18022824)
0.02813c(18123124)	0.02650c(18123124)	0.02252c(18123124)
6280815.6	0.03934b(18022824)	0.02848c(18123124)
0.03099c(18123124)	0.02972c(18123124)	0.02268c(18123124)
6280615.6	0.03877b(18022824)	0.02987c(18123124)
0.03257c(18123124)	0.03034c(18123124)	0.02277c(18123124)
6280415.6	0.03880b(18022824)	0.03313c(18123124)
0.03535c(18123124)	0.03097c(18123124)	0.02393c(18123124)
6280215.6	0.03873b(18022824)	0.03550c(18123124)
0.03912c(18123124)	0.03136c(18123124)	0.02449c(18123124)
6280015.6	0.03939b(18022824)	0.03988c(18123124)
0.04265c(18123124)	0.03186c(18123124)	0.03019c(18103124)
6279815.6	0.04331b(18022824)	0.04558b(18022824)
0.04429c(18123124)	0.03521b(18022824)	0.03891c(18103124)
6279615.6	0.04554b(18022824)	0.04666b(18022824)
0.04333c(18123124)	0.03634b(18022824)	0.04325c(18103124)
6279415.6	0.05086b(18022824)	0.05318c(18123124)
0.04527c(18123124)	0.03383c(18123124)	0.04503c(18103124)
6279215.6	0.05584b(18022824)	0.05765c(18123124)
0.04629b(18022824)	0.04081c(18103124)	0.04833c(18123124)
6279015.6	0.06366b(18022824)	0.06406c(18123124)
0.05179b(18022824)	0.05188c(18103124)	0.05322c(18123124)
6278815.6	0.07010b(18022824)	0.06689c(18123124)
0.05119b(18022824)	0.06299c(18103124)	0.05779c(18123124)
6278615.6	0.08174b(18022824)	0.06883c(18123124)
0.06922c(18123124)	0.06703c(18103124)	0.06123c(18123124)
6278415.6	0.08649b(18022824)	0.07888b(18022824)
0.05719c(18103124)	0.11593c(18123124)	0.06162c(18123124)
6278215.6	0.09423b(18022824)	0.09803b(18022824)
0.08120c(18103124)	0.06855c(18123124)	0.05741c(18123124)
6278015.6	0.09845c(18123124)	0.10442b(18022824)
0.10527c(18103124)	0.07613c(18123124)	0.06612c(18123124)
6277815.6	0.11570b(18022824)	0.11693b(18022824)
0.10879c(18103124)	0.07885c(18123124)	0.05100c(18043024)
6277615.6	0.13599b(18022824)	0.11465b(18022824)

0.10074c(18103124)	0.07914c(18123124)	0.05301c(18043024)
6277415.6	0.17039b(18022824)	0.12776c(18103124)
0.10004c(18123124)	0.07438c(18123124)	0.06000 (18093024)
6277215.6	0.17503b(18022824)	0.15520c(18103124)
0.11283c(18123124)	0.07369b(18033124)	0.07018 (18093024)
6277015.6	0.19231b(18022824)	0.15633c(18103124)
0.11899c(18123124)	0.08393b(18033124)	0.09465b(18022824)
6276815.6	0.18783b(18022824)	0.13668c(18103124)
0.10904c(18123124)	0.08963 (18093024)	0.12933b(18022824)
6276615.6	0.15853c(18103124)	0.13642c(18123124)
0.13192b(18033124)	0.12953b(18022824)	0.16013b(18022824)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	262596.36	262796.36	262996.36
263196.36	263396.36		

6276415.6	0.20486c(18103124)	0.14674c(18123124)	
0.14179b(18033124)	0.20193b(18022824)	0.18781b(18022824)	
6276215.6	0.20420c(18103124)	0.15792 (18013124)	0.12980
(18013124)	0.25411b(18022824)	0.21163c(18083124)	
6276015.6	0.16749c(18103124)	0.17252b(18033124)	
0.19250b(18022824)	0.24089b(18022824)	0.25207c(18083124)	
6275815.6	0.18275c(18123124)	0.15404b(18033124)	
0.26027b(18022824)	0.23144c(18083124)	0.21432c(18073124)	
6275615.6	0.18235 (18013124)	0.18492b(18022824)	
0.27691b(18022824)	0.29764c(18083124)	0.24212c(18073124)	
6275415.6	0.23951b(18033124)	0.29128b(18022824)	
0.28453c(18083124)	0.27907c(18073124)	0.25612c(18123124)	
6275215.6	0.22226 (18013124)	0.36782b(18022824)	
0.32942c(18083124)	0.28175c(18073124)	0.30514c(18123124)	

6275015.6	0.33133b(18022824)	0.32100c(18123124)	
0.32767c(18073124)	0.33709c(18123124)	0.26578c(18073124)	
6274815.6	0.51748b(18022824)	0.44343c(18083124)	
0.36209c(18123124)	0.29172c(18123124)	0.39498c(18083124)	
6274615.6	0.45026b(18022824)	0.45922c(18073124)	
0.49555c(18123124)	0.43566c(18083124)	0.41276c(18083124)	
6274415.6	0.58474c(18083124)	0.47823c(18123124)	
0.48741c(18073124)	0.53324c(18083124)	0.48365c(18083124)	
6274215.6	0.70528c(18073124)	0.53588c(18123124)	
0.68967c(18083124)	0.57650c(18083124)	0.46161c(18083124)	
6274015.6	0.95277c(18123124)	0.81978c(18083124)	
0.74889c(18083124)	0.57929c(18123124)	0.46772c(18123124)	
6273815.6	0.96933c(18073124)	1.00137c(18083124)	
0.81461c(18123124)	0.62590c(18123124)	0.42497c(18123124)	
6273615.6	1.28036c(18083124)	1.06086c(18123124)	
0.74972c(18123124)	0.61790c(18123124)	0.60078c(18123124)	
6273415.6	1.38905c(18123124)	1.04762c(18123124)	
1.01433c(18123124)	0.54450c(18083124)	0.44913c(18083124)	
6273215.6	1.44305c(18123124)	1.24949c(18123124)	
0.72585c(18083124)	0.60729c(18083124)	0.65606c(18103124)	
6273015.6	1.21261c(18083124)	1.06993c(18083124)	
0.95594c(18103124)	0.84209c(18123124)	0.73151c(18123124)	
6272815.6	1.29868b(18033124)	1.63221c(18123124)	
1.11511c(18123124)	1.07633c(18103124)	0.95757c(18103124)	
6272615.6	1.52296c(18103124)	1.68256c(18103124)	
1.25218c(18103124)	1.23120c(18103124)	0.91710c(18063024)	
6272415.6	3.51766c(18063024)	3.92115c(18063024)	
2.72495c(18063024)	2.66420c(18063024)	2.22488c(18063024)	
6272215.6	2.28897c(18063024)	2.80588c(18063024)	
2.24986c(18063024)	2.20379c(18063024)	2.09919c(18063024)	
6272015.6	2.85357c(18123124)	2.44222c(18123124)	2.07369
(18013124)	1.63683 (18013124)	1.12406b(18033124)	
6271815.6	2.59185c(18043024)	3.50580b(18033124)	
2.08560b(18033124)	1.80649c(18123124)	1.36626c(18123124)	
6271615.6	0.92831b(18033124)	1.01209b(18033124)	
2.72136c(18043024)	2.33151b(18033124)	1.45551b(18033124)	
6271415.6	0.72245b(18033124)	0.58329b(18033124)	
0.55749b(18033124)	0.96508c(18043024)	2.01819c(18043024)	
6271215.6	0.56574b(18022824)	0.48042b(18033124)	
0.50503b(18033124)	0.40612b(18033124)	0.44068b(18033124)	
6271015.6	0.46627c(18063024)	0.42192c(18063024)	
0.37433b(18033124)	0.35940b(18033124)	0.31567b(18033124)	
6270815.6	0.41240c(18063024)	0.36266c(18063024)	
0.33174c(18063024)	0.30117b(18033124)	0.29362b(18033124)	
6270615.6	0.36047c(18063024)	0.32247c(18063024)	
0.28964c(18063024)	0.26906c(18063024)	0.24933b(18033124)	
6270415.6	0.31634c(18063024)	0.28967c(18063024)	
0.25975c(18063024)	0.23813c(18063024)	0.22303c(18063024)	
6270215.6	0.31450c(18043024)	0.25860c(18063024)	
0.23779c(18063024)	0.21417c(18063024)	0.20002c(18063024)	

6270015.6	0.26733c(18063024)	0.22751c(18063024)
0.21671c(18063024)	0.19819c(18063024)	0.18048c(18063024)
6269815.6	0.25150c(18063024)	0.21329c(18063024)
0.19623c(18063024)	0.18393c(18063024)	0.16791c(18063024)
6269615.6	0.23479c(18063024)	0.20018c(18063024)
0.17895c(18063024)	0.16925c(18063024)	0.15782c(18063024)
6269415.6	0.21539c(18063024)	0.19069c(18063024)
0.16557c(18063024)	0.15503c(18063024)	0.14738c(18063024)
6269215.6	0.19449c(18063024)	0.18167c(18063024)
0.15617c(18063024)	0.14273c(18063024)	0.13646c(18063024)
6269015.6	0.17354c(18063024)	0.17196c(18063024)
0.14956c(18063024)	0.13307c(18063024)	0.12608c(18063024)
6268815.6	0.15370c(18063024)	0.16052c(18063024)
0.14453c(18063024)	0.12605c(18063024)	0.11701c(18063024)
6268615.6	0.13620c(18063024)	0.14746c(18063024)
0.13913c(18063024)	0.12104c(18063024)	0.10966c(18063024)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	262596.36	262796.36	262996.36
263196.36		263396.36	

6268415.6	0.12132c(18063024)	0.13389c(18063024)
0.13265c(18063024)	0.11736c(18063024)	0.10422c(18063024)
6268215.6	0.10862c(18063024)	0.12112c(18063024)
0.12490c(18063024)	0.11426c(18063024)	0.10032c(18063024)
6268015.6	0.09871c(18063024)	0.10898c(18063024)
0.11641c(18063024)	0.11062c(18063024)	0.09749c(18063024)
6267815.6	0.09044c(18063024)	0.09835c(18063024)
0.10727c(18063024)	0.10619c(18063024)	0.09523c(18063024)
6267615.6	0.08345c(18063024)	0.08950c(18063024)

0.09843c(18063024)	0.10073c(18063024)	0.09294c(18063024)
6267415.6	0.07748c(18063024)	0.08187c(18063024)
0.08990c(18063024)	0.09476c(18063024)	0.09042c(18063024)
6267215.6	0.07229c(18063024)	0.07501c(18063024)
0.08214c(18063024)	0.08825c(18063024)	0.08710c(18063024)
6267015.6	0.06773c(18063024)	0.06959c(18063024)
0.07517c(18063024)	0.08173c(18063024)	0.08330c(18063024)
6266815.6	0.06368c(18063024)	0.06492c(18063024)
0.06901c(18063024)	0.07550c(18063024)	0.07874c(18063024)
6266615.6	0.06033b(18033124)	0.06086c(18063024)
0.06366c(18063024)	0.06954c(18063024)	0.07390c(18063024)
6266415.6	0.05766b(18033124)	0.05729c(18063024)
0.05971c(18063024)	0.06430c(18063024)	0.06917c(18063024)
6266215.6	0.05507b(18033124)	0.05413c(18063024)
0.05579c(18063024)	0.05954c(18063024)	0.06455c(18063024)
6266015.6	0.05255b(18033124)	0.05128c(18063024)
0.05225c(18063024)	0.05549c(18063024)	0.06009c(18063024)
6265815.6	0.05013b(18033124)	0.04871c(18063024)
0.04935c(18063024)	0.05198c(18063024)	0.05590c(18063024)
6265615.6	0.04780b(18033124)	0.04691b(18033124)
0.04708c(18063024)	0.04875c(18063024)	0.05210c(18063024)
6265415.6	0.04557b(18033124)	0.04523b(18033124)
0.04470c(18063024)	0.04610c(18063024)	0.04868c(18063024)
6265215.6	0.04352b(18033124)	0.04388b(18033124)
0.04269c(18063024)	0.04372c(18063024)	0.04566c(18063024)
6265015.6	0.04157b(18033124)	0.04251b(18033124)
0.04087c(18063024)	0.04144c(18063024)	0.04313c(18063024)
6264815.6	0.04003b(18033124)	0.04101b(18033124)
0.03973b(18033124)	0.03948c(18063024)	0.04073c(18063024)
6264615.6	0.03825b(18033124)	0.03938b(18033124)
0.03844b(18033124)	0.03776c(18063024)	0.03867c(18063024)
6264415.6	0.03657b(18033124)	0.03800b(18033124)
0.03741b(18033124)	0.03619c(18063024)	0.03680c(18063024)
6264215.6	0.03498b(18033124)	0.03655b(18033124)
0.03626b(18033124)	0.03474c(18063024)	0.03518c(18063024)
6264015.6	0.03344b(18033124)	0.03516b(18033124)
0.03515b(18033124)	0.03353b(18033124)	0.03369c(18043024)
6263815.6	0.03200b(18033124)	0.03371b(18033124)
0.03400b(18033124)	0.03265b(18033124)	0.03233c(18043024)
6263615.6	0.03043b(18033124)	0.03229b(18033124)
0.03282b(18033124)	0.03190b(18033124)	0.03105c(18063024)
6263415.6	0.02889b(18033124)	0.03104b(18033124)
0.03168b(18033124)	0.03096b(18033124)	0.02989c(18063024)
6263215.6	0.02771b(18033124)	0.02980b(18033124)
0.03057b(18033124)	0.02999b(18033124)	0.02881c(18063024)
6263015.6	0.02661b(18033124)	0.02846b(18033124)
0.02955b(18033124)	0.02919b(18033124)	0.02809b(18033124)
6262815.6	0.02557b(18033124)	0.02727b(18033124)
0.02856b(18033124)	0.02843b(18033124)	0.02744b(18033124)
6262615.6	0.02460b(18033124)	0.02625b(18033124)

6260015.6	0.01609c(18063024)	0.01694b(18033124)
0.01789b(18033124)	0.01867b(18033124)	0.01921b(18033124)
6259815.6	0.01563c(18063024)	0.01645b(18033124)
0.01736b(18033124)	0.01814b(18033124)	0.01861b(18033124)
6259615.6	0.01520c(18063024)	0.01598b(18033124)
0.01686b(18033124)	0.01763b(18033124)	0.01813b(18033124)
6259415.6	0.01478c(18063024)	0.01554b(18033124)
0.01639b(18033124)	0.01714b(18033124)	0.01766b(18033124)
6259215.6	0.01438c(18063024)	0.01511b(18033124)
0.01593b(18033124)	0.01667b(18033124)	0.01721b(18033124)
6259015.6	0.01400c(18063024)	0.01471b(18033124)
0.01550b(18033124)	0.01622b(18033124)	0.01677b(18033124)
6258815.6	0.01364c(18063024)	0.01433b(18033124)
0.01508b(18033124)	0.01579b(18033124)	0.01634b(18033124)
6258615.6	0.01329c(18063024)	0.01396b(18033124)
0.01468b(18033124)	0.01537b(18033124)	0.01593b(18033124)
6258415.6	0.01295c(18063024)	0.01360b(18033124)
0.01430b(18033124)	0.01497b(18033124)	0.01553b(18033124)
6258215.6	0.01264b(18033124)	0.01327b(18033124)
0.01394b(18033124)	0.01459b(18033124)	0.01514b(18033124)
6258015.6	0.01235b(18033124)	0.01295b(18033124)
0.01359b(18033124)	0.01422b(18033124)	0.01477b(18033124)
6257815.6	0.01207b(18033124)	0.01264b(18033124)
0.01325b(18033124)	0.01386b(18033124)	0.01440b(18033124)
6257615.6	0.01180b(18033124)	0.01234b(18033124)
0.01293b(18033124)	0.01352b(18033124)	0.01406b(18033124)
6257415.6	0.01154b(18033124)	0.01206b(18033124)
0.01262b(18033124)	0.01320b(18033124)	0.01372b(18033124)
6257215.6	0.01129b(18033124)	0.01179b(18033124)
0.01233b(18033124)	0.01288b(18033124)	0.01339b(18033124)
6257015.6	0.01105b(18033124)	0.01153b(18033124)
0.01205b(18033124)	0.01258b(18033124)	0.01308b(18033124)
6256815.6	0.01082b(18033124)	0.01127b(18033124)
0.01177b(18033124)	0.01229b(18033124)	0.01278b(18033124)
6256615.6	0.01060b(18033124)	0.01103b(18033124)
0.01151b(18033124)	0.01201b(18033124)	0.01249b(18033124)
6256415.6	0.01038b(18033124)	0.01080b(18033124)
0.01126b(18033124)	0.01174b(18033124)	0.01220b(18033124)
6256215.6	0.01018b(18033124)	0.01058b(18033124)
0.01102b(18033124)	0.01148b(18033124)	0.01193b(18033124)
6256015.6	0.00998b(18033124)	0.01036b(18033124)
0.01079b(18033124)	0.01123b(18033124)	0.01167b(18033124)
6255815.6	0.00979b(18033124)	0.01015b(18033124)
0.01056b(18033124)	0.01099b(18033124)	0.01142b(18033124)
6255615.6	0.00960b(18033124)	0.00995b(18033124)
0.01035b(18033124)	0.01076b(18033124)	0.01118b(18033124)
6255415.6	0.00942b(18033124)	0.00976b(18033124)
0.01014b(18033124)	0.01054b(18033124)	0.01094b(18033124)
6255215.6	0.00925b(18033124)	0.00958b(18033124)
0.00994b(18033124)	0.01032b(18033124)	0.01071b(18033124)

6255015.6		0.00908b(18033124)	0.00940b(18033124)
0.00974b(18033124)		0.01012b(18033124)	0.01049b(18033124)
6254815.6		0.00892b(18033124)	0.00922b(18033124)
0.00956b(18033124)		0.00992b(18033124)	0.01028b(18033124)
6254615.6		0.00876b(18033124)	0.00905b(18033124)
0.00938b(18033124)		0.00972b(18033124)	0.01008b(18033124)
6254415.6		0.00861b(18033124)	0.00889b(18033124)
0.00920b(18033124)		0.00954b(18033124)	0.00988b(18033124)
6254215.6		0.00847b(18033124)	0.00874b(18033124)
0.00903b(18033124)		0.00936b(18033124)	0.00969b(18033124)
6254015.6		0.00832b(18033124)	0.00858b(18033124)
0.00887b(18033124)		0.00918b(18033124)	0.00950b(18033124)
6253815.6		0.00819b(18033124)	0.00844b(18033124)
0.00871b(18033124)		0.00901b(18033124)	0.00933b(18033124)
6253615.6		0.00805b(18033124)	0.00829b(18033124)
0.00856b(18033124)		0.00885b(18033124)	0.00915b(18033124)
6253415.6		0.00792b(18033124)	0.00816b(18033124)
0.00841b(18033124)		0.00869b(18033124)	0.00899b(18033124)
6253215.6		0.00780b(18033124)	0.00802b(18033124)
0.00827b(18033124)		0.00854b(18033124)	0.00882b(18033124)
6253015.6		0.00768b(18033124)	0.00789b(18033124)
0.00813b(18033124)		0.00839b(18033124)	0.00867b(18033124)
6252815.6		0.00756b(18033124)	0.00776b(18033124)
0.00800b(18033124)		0.00825b(18033124)	0.00851b(18033124)
6252615.6		0.00744b(18033124)	0.00764b(18033124)
0.00787b(18033124)		0.00811b(18033124)	0.00837b(18033124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2659

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)		262596.36	262796.36
		263196.36	262996.36
		263396.36	

6252415.6 | 0.00733b(18033124) 0.00752b(18033124)
0.00774b(18033124) 0.00798b(18033124) 0.00822b(18033124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2660

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	263596.36	263796.36	263996.36
264196.36		264396.36	

6292415.6 | 0.01204b(18022824) 0.01059b(18022824)
0.00770b(18022824) 0.00604 (18013124) 0.00651 (18013124)
6292215.6 | 0.01077b(18022824) 0.00932b(18022824)
0.00770b(18022824) 0.00622 (18013124) 0.00660 (18013124)
6292015.6 | 0.01053b(18022824) 0.00902b(18022824)
0.00744b(18022824) 0.00639 (18013124) 0.00667 (18013124)
6291815.6 | 0.01071b(18022824) 0.00905b(18022824)
0.00706b(18022824) 0.00655 (18013124) 0.00673 (18013124)
6291615.6 | 0.01070b(18022824) 0.00912b(18022824)
0.00719b(18022824) 0.00670 (18013124) 0.00677 (18013124)
6291415.6 | 0.01035b(18022824) 0.00831b(18022824)
0.00691b(18022824) 0.00684 (18013124) 0.00683 (18013124)
6291215.6 | 0.01039b(18022824) 0.00783b(18022824)
0.00651b(18022824) 0.00694 (18013124) 0.00683 (18013124)
6291015.6 | 0.01026b(18022824) 0.00738b(18022824) 0.00641
(18013124) 0.00703 (18013124) 0.00680 (18013124)
6290815.6 | 0.01088b(18022824) 0.00737b(18022824) 0.00660
(18013124) 0.00711 (18013124) 0.00677 (18013124)
6290615.6 | 0.01156b(18022824) 0.00766b(18022824) 0.00679
(18013124) 0.00717 (18013124) 0.00674 (18013124)
6290415.6 | 0.01293b(18022824) 0.00914b(18022824) 0.00698
(18013124) 0.00723 (18013124) 0.00665 (18013124)

6290215.6	0.01362b(18022824)	0.00954b(18022824)	0.00717
(18013124)	0.00725 (18013124)	0.00652 (18013124)	
6290015.6	0.01350b(18022824)	0.00951b(18022824)	0.00733
(18013124)	0.00726 (18013124)	0.00646 (18013124)	
6289815.6	0.01360b(18022824)	0.00964b(18022824)	0.00750
(18013124)	0.00732 (18013124)	0.00644 (18013124)	
6289615.6	0.01377b(18022824)	0.00966b(18022824)	0.00768
(18013124)	0.00743 (18013124)	0.00648 (18013124)	
6289415.6	0.01384b(18022824)	0.00978b(18022824)	
0.00861c(18123124)	0.00753 (18013124)	0.00688b(18022824)	
6289215.6	0.01368b(18022824)	0.01009b(18022824)	
0.01000c(18123124)	0.00962c(18123124)	0.00969c(18123124)	
6289015.6	0.01342b(18022824)	0.00992b(18022824)	
0.01005c(18123124)	0.00969c(18123124)	0.01009c(18123124)	
6288815.6	0.01317b(18022824)	0.00980b(18022824)	
0.01020c(18123124)	0.01006c(18123124)	0.01018c(18123124)	
6288615.6	0.01288b(18022824)	0.01014c(18123124)	
0.01028c(18123124)	0.01018c(18123124)	0.01043c(18123124)	
6288415.6	0.01269b(18022824)	0.01044c(18123124)	
0.01034c(18123124)	0.01026c(18123124)	0.01025c(18123124)	
6288215.6	0.01241b(18022824)	0.01084c(18123124)	
0.01063c(18123124)	0.01050c(18123124)	0.01053c(18123124)	
6288015.6	0.01212b(18022824)	0.01104c(18123124)	
0.01086c(18123124)	0.01076c(18123124)	0.01071c(18123124)	
6287815.6	0.01181b(18022824)	0.01120c(18123124)	
0.01095c(18123124)	0.01087c(18123124)	0.01113c(18123124)	
6287615.6	0.01152b(18022824)	0.01135c(18123124)	
0.01107c(18123124)	0.01124c(18123124)	0.01106c(18123124)	
6287415.6	0.01124b(18022824)	0.01111c(18123124)	
0.01112c(18123124)	0.01161c(18123124)	0.01120c(18123124)	
6287215.6	0.01106b(18022824)	0.01106c(18123124)	
0.01102c(18123124)	0.01178c(18123124)	0.01120c(18123124)	
6287015.6	0.01083b(18022824)	0.01106c(18123124)	
0.01092c(18123124)	0.01127c(18123124)	0.01073c(18123124)	
6286815.6	0.01083c(18123124)	0.01087c(18123124)	
0.01075c(18123124)	0.01128c(18123124)	0.01031c(18123124)	
6286615.6	0.01087c(18123124)	0.01059c(18123124)	
0.01076c(18123124)	0.01108c(18123124)	0.00988c(18123124)	
6286415.6	0.01085c(18123124)	0.01066c(18123124)	
0.01095c(18123124)	0.01085c(18123124)	0.00949c(18123124)	
6286215.6	0.01088c(18123124)	0.01066c(18123124)	
0.01096c(18123124)	0.01073c(18123124)	0.00918c(18123124)	
6286015.6	0.01079c(18123124)	0.01069c(18123124)	
0.01123c(18123124)	0.01079c(18123124)	0.00897c(18123124)	
6285815.6	0.01101c(18123124)	0.01084c(18123124)	
0.01138c(18123124)	0.01063c(18123124)	0.00848c(18123124)	
6285615.6	0.01124c(18123124)	0.01111c(18123124)	
0.01167c(18123124)	0.01040c(18123124)	0.00824 (18013124)	
6285415.6	0.01111c(18123124)	0.01151c(18123124)	
0.01173c(18123124)	0.01026c(18123124)	0.00842 (18013124)	

6285215.6		0.01106c(18123124)	0.01163c(18123124)
0.01172c(18123124)		0.00984c(18123124)	0.00859 (18013124)
6285015.6		0.01155c(18123124)	0.01195c(18123124)
0.01155c(18123124)		0.00953c(18123124)	0.00874 (18013124)
6284815.6		0.01188c(18123124)	0.01236c(18123124)
0.01148c(18123124)		0.00932c(18123124)	0.00890 (18013124)
6284615.6		0.01205c(18123124)	0.01253c(18123124)
0.01150c(18123124)		0.00895 (18013124)	0.00908 (18013124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2661

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)		
264196.36	263596.36	263796.36
	264396.36	263996.36

6284415.6		0.01237c(18123124)	0.01274c(18123124)
0.01118c(18123124)		0.00917 (18013124)	0.00927 (18013124)
6284215.6		0.01262c(18123124)	0.01289c(18123124)
0.01094c(18123124)		0.00934 (18013124)	0.00953 (18013124)
6284015.6		0.01334c(18123124)	0.01303c(18123124)
0.01073c(18123124)		0.00956 (18013124)	0.00981 (18013124)
6283815.6		0.01373c(18123124)	0.01308c(18123124)
0.01039c(18123124)		0.00977 (18013124)	0.01023 (18013124)
6283615.6		0.01421c(18123124)	0.01330c(18123124)
0.01011c(18123124)		0.01003 (18013124)	0.01074c(18123124)
6283415.6		0.01475c(18123124)	0.01302c(18123124)
(18013124)		0.01032 (18013124)	0.01207c(18123124)
6283215.6		0.01522c(18123124)	0.01264c(18123124)
(18013124)		0.01069 (18013124)	0.01374c(18123124)
6283015.6		0.01545c(18123124)	0.01277c(18123124)
(18013124)		0.01118 (18013124)	0.01559c(18123124)
6282815.6		0.01579c(18123124)	0.01243c(18123124)

(18013124)	0.01210c(18123124)	0.01783c(18123124)	
6282615.6	0.01634c(18123124)	0.01263c(18123124)	
0.01224c(18123124)	0.01722c(18123124)	0.01989c(18123124)	
6282415.6	0.01659c(18123124)	0.01275c(18123124)	
0.01363c(18123124)	0.01951c(18123124)	0.02554c(18123124)	
6282215.6	0.01688c(18123124)	0.01318c(18123124)	
0.01537c(18123124)	0.02219c(18123124)	0.02690c(18123124)	
6282015.6	0.01694c(18123124)	0.01437 (18013124)	
0.01775c(18123124)	0.02485c(18123124)	0.02803c(18123124)	
6281815.6	0.01681c(18123124)	0.01486 (18013124)	
0.02030c(18123124)	0.02760c(18123124)	0.02754c(18123124)	
6281615.6	0.01615c(18123124)	0.01604c(18123124)	
0.02319c(18123124)	0.02990c(18123124)	0.02631c(18123124)	
6281415.6	0.01666c(18123124)	0.01832c(18123124)	
0.02638c(18123124)	0.03129c(18123124)	0.02376c(18123124)	
6281215.6	0.01727c(18123124)	0.02124c(18123124)	
0.02977c(18123124)	0.03169c(18123124)	0.02059c(18123124)	
6281015.6	0.01857c(18123124)	0.02420c(18123124)	
0.03251c(18123124)	0.03059c(18123124)	0.01880c(18103124)	
6280815.6	0.02033c(18123124)	0.02802c(18123124)	
0.03493c(18123124)	0.02807c(18123124)	0.01977c(18103124)	
6280615.6	0.02415c(18103124)	0.03220c(18123124)	
0.03617c(18123124)	0.02455c(18123124)	0.02061c(18103124)	
6280415.6	0.02881c(18103124)	0.03571c(18123124)	
0.03546c(18123124)	0.02211c(18103124)	0.02031 (18013124)	
6280215.6	0.03067c(18123124)	0.03919c(18123124)	
0.03294c(18123124)	0.02383c(18103124)	0.02262 (18093024)	
6280015.6	0.03521c(18123124)	0.04120c(18123124)	
0.02931c(18123124)	0.02469c(18103124)	0.02542 (18093024)	
6279815.6	0.04372c(18123124)	0.04104c(18123124)	
0.02662c(18103124)	0.02371c(18103124)	0.02847 (18093024)	
6279615.6	0.04791c(18123124)	0.03830c(18123124)	
0.02778c(18103124)	0.02819 (18093024)	0.03076 (18093024)	
6279415.6	0.05187c(18123124)	0.03362c(18123124)	
0.02769c(18103124)	0.03101 (18093024)	0.03316 (18093024)	
6279215.6	0.05260c(18123124)	0.03309c(18123124)	0.02795
(18093024)	0.03324 (18093024)	0.03669b(18022824)	
6279015.6	0.05093c(18123124)	0.03265c(18043024)	0.03399
(18093024)	0.03619 (18093024)	0.04145b(18022824)	
6278815.6	0.04588c(18123124)	0.03326c(18043024)	0.03696
(18093024)	0.03927 (18093024)	0.04748b(18022824)	
6278615.6	0.03913c(18123124)	0.03381 (18093024)	0.03975
(18093024)	0.04261b(18022824)	0.05557b(18022824)	
6278415.6	0.03931c(18043024)	0.03984 (18093024)	0.04178
(18093024)	0.04953b(18022824)	0.06066c(18123124)	
6278215.6	0.04057c(18043024)	0.04487 (18093024)	
0.04670b(18022824)	0.05845b(18022824)	0.06604c(18123124)	
6278015.6	0.04613 (18093024)	0.05044 (18093024)	
0.05714b(18022824)	0.06608c(18123124)	0.05906c(18123124)	
6277815.6	0.05423 (18093024)	0.05524b(18022824)	

0.06822b(18022824)	0.07388c(18123124)	0.05280 (18013124)	
6277615.6	0.06032 (18093024)	0.06625b(18022824)	
0.07571b(18022824)	0.06773c(18123124)	0.04482 (18013124)	
6277415.6	0.07750b(18022824)	0.08306b(18022824)	
0.08583c(18123124)	0.06507 (18013124)	0.04472 (18013124)	
6277215.6	0.09251b(18022824)	0.09891b(18022824)	
0.07978c(18123124)	0.05480 (18013124)	0.05468 (18013124)	
6277015.6	0.10916b(18022824)	0.10485c(18123124)	0.07299
(18013124)	0.05501 (18013124)	0.05746 (18013124)	
6276815.6	0.12667b(18022824)	0.09927c(18123124)	0.06056
(18013124)	0.05910 (18013124)	0.06124c(18123124)	
6276615.6	0.13656c(18123124)	0.08792c(18123124)	
0.07484c(18073124)	0.06474c(18123124)	0.06556c(18123124)	
^ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 ***			
	***	10:10:17	

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	263596.36	263796.36	263996.36
264196.36		264396.36	

6276415.6	0.17553c(18083124)	0.13104c(18073124)
0.07847c(18123124)	0.07426c(18123124)	0.07986c(18083124)
6276215.6	0.16228c(18073124)	0.13439c(18123124)
0.09235c(18123124)	0.09285c(18083124)	0.12103c(18083124)
6276015.6	0.18376c(18073124)	0.15555c(18123124)
0.12295c(18123124)	0.14259c(18083124)	0.16332c(18083124)
6275815.6	0.21929c(18123124)	0.16334c(18123124)
0.17768c(18083124)	0.21090c(18083124)	0.16571c(18083124)
6275615.6	0.18547c(18123124)	0.16534c(18083124)
0.23253c(18083124)	0.21421c(18083124)	0.18934c(18083124)
6275415.6	0.20693c(18123124)	0.24919c(18083124)
0.27192c(18083124)	0.23576c(18083124)	0.23935c(18083124)

6275215.6	0.26329c(18083124)	0.30558c(18083124)	
0.26693c(18083124)	0.28905c(18083124)	0.21201c(18083124)	
6275015.6	0.34239c(18083124)	0.29729c(18083124)	
0.31430c(18083124)	0.23028c(18083124)	0.15812c(18123124)	
6274815.6	0.35204c(18083124)	0.36351c(18083124)	
0.26555c(18083124)	0.15618c(18123124)	0.13557c(18103124)	
6274615.6	0.40775c(18083124)	0.31513c(18083124)	
0.18693c(18123124)	0.17080c(18103124)	0.13064c(18083124)	
6274415.6	0.37922c(18083124)	0.25841c(18123124)	
0.19753c(18103124)	0.16603c(18083124)	0.22853c(18123124)	
6274215.6	0.35481c(18123124)	0.22518c(18103124)	
0.24146c(18123124)	0.31546c(18123124)	0.19805c(18123124)	
6274015.6	0.29591c(18123124)	0.36555c(18123124)	
0.35738c(18123124)	0.22433c(18083124)	0.17460c(18083124)	
6273815.6	0.52451c(18123124)	0.28662c(18123124)	
0.25695c(18083124)	0.21153c(18123124)	0.22674c(18083124)	
6273615.6	0.36433c(18083124)	0.28209c(18083124)	
0.30045c(18083124)	0.28694c(18103124)	0.27501c(18103124)	
6273415.6	0.41874c(18083124)	0.42458c(18103124)	
0.32938c(18103124)	0.32826c(18123124)	0.30268c(18123124)	
6273215.6	0.45452b(18033124)	0.43407c(18123124)	
0.37540c(18123124)	0.36965c(18123124)	0.36086c(18123124)	
6273015.6	0.74243c(18123124)	0.56290c(18103124)	
0.45547c(18103124)	0.40328c(18103124)	0.36529c(18103124)	
6272815.6	0.70993c(18103124)	0.57335c(18103124)	
0.50071c(18103124)	0.40534c(18103124)	0.37604c(18103124)	
6272615.6	0.82356c(18063024)	0.78515c(18063024)	
0.60007c(18063024)	0.58828c(18063024)	0.55229c(18063024)	
6272415.6	1.81787c(18063024)	1.56657c(18063024)	
1.26686c(18063024)	1.11699c(18063024)	0.95595c(18063024)	
6272215.6	1.95639c(18063024)	1.43788c(18063024)	
1.18475c(18063024)	1.11116c(18063024)	0.98334c(18063024)	
6272015.6	0.93524c(18103124)	0.80465c(18113024)	
0.79148c(18113024)	0.64709c(18113024)	0.58980c(18063024)	
6271815.6	1.19868 (18013124)	1.05188 (18013124)	0.82177
(18013124)	0.57263b(18033124)	0.46735c(18103124)	
6271615.6	1.09213c(18123124)	1.06961c(18123124)	
0.92166c(18123124)	0.73706 (18013124)	0.73169 (18013124)	
6271415.6	1.68592b(18033124)	1.09041b(18033124)	
0.75351c(18053124)	0.84088c(18123124)	0.54700c(18123124)	
6271215.6	1.02332c(18043024)	1.60404c(18043024)	
1.17525b(18033124)	0.92022b(18033124)	0.56956c(18053124)	
6271015.6	0.30577b(18033124)	0.45122c(18043024)	
1.03892c(18043024)	1.25556c(18043024)	1.03161b(18033124)	
6270815.6	0.25474b(18033124)	0.24327b(18033124)	
0.25930c(18043024)	0.47323c(18043024)	0.94102c(18043024)	
6270615.6	0.30598b(18033124)	0.26555b(18033124)	
0.20318b(18033124)	0.19707b(18033124)	0.26084c(18043024)	
6270415.6	0.21027b(18033124)	0.20233b(18033124)	
0.19853b(18033124)	0.17907b(18033124)	0.16271b(18033124)	

6270215.6		0.18871c(18063024)	0.18049b(18033124)
0.17476b(18033124)		0.16631b(18033124)	0.16266b(18033124)
6270015.6		0.17131c(18063024)	0.16214c(18063024)
0.15736b(18033124)		0.15787b(18033124)	0.16022b(18033124)
6269815.6		0.15479c(18063024)	0.14874c(18063024)
0.14118c(18063024)		0.13837b(18033124)	0.14653b(18033124)
6269615.6		0.14400c(18063024)	0.13477c(18063024)
0.13071c(18063024)		0.12415c(18063024)	0.12287b(18033124)
6269415.6		0.13651c(18063024)	0.12534c(18063024)
0.11899c(18063024)		0.11595c(18063024)	0.11028c(18063024)
6269215.6		0.12914c(18063024)	0.11912c(18063024)
0.11036c(18063024)		0.10611c(18063024)	0.10371c(18063024)
6269015.6		0.12112c(18063024)	0.11377c(18063024)
0.10492c(18063024)		0.09824c(18063024)	0.09537c(18063024)
6268815.6		0.11280c(18063024)	0.10798c(18063024)
0.10085c(18063024)		0.09327c(18063024)	0.08826c(18063024)
6268615.6		0.10484c(18063024)	0.10160c(18063024)
0.09661c(18063024)		0.08989c(18063024)	0.08360c(18063024)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2663

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	263596.36	263796.36	263996.36
264196.36	264396.36		

6268415.6		0.09797c(18063024)	0.09509c(18063024)
0.09183c(18063024)		0.08675c(18063024)	0.08063c(18063024)
6268215.6		0.09229c(18063024)	0.08893c(18063024)
0.08663c(18063024)		0.08381c(18123124)	0.07816c(18063024)
6268015.6		0.08784c(18063024)	0.08351c(18063024)
0.08141c(18063024)		0.07936c(18123124)	0.07647c(18123124)
6267815.6		0.08460c(18123124)	0.07892c(18063024)

0.07645c(18063024)	0.07493c(18063024)	0.07389c(18123124)
6267615.6	0.08383c(18123124)	0.07531c(18063024)
0.07216c(18063024)	0.07061c(18063024)	0.06996c(18123124)
6267415.6	0.08128c(18123124)	0.07337c(18123124)
0.06841c(18063024)	0.06666c(18063024)	0.06553c(18063024)
6267215.6	0.07905c(18063024)	0.07314c(18123124)
0.06540c(18063024)	0.06294c(18063024)	0.06201c(18063024)
6267015.6	0.07743c(18063024)	0.07191c(18123124)
0.06437c(18123124)	0.05997c(18063024)	0.05868c(18063024)
6266815.6	0.07557c(18063024)	0.06962c(18123124)
0.06470c(18123124)	0.05761c(18063024)	0.05588c(18063024)
6266615.6	0.07316c(18063024)	0.06713c(18063024)
0.06429c(18123124)	0.05760c(18123124)	0.05329c(18063024)
6266415.6	0.07015c(18063024)	0.06582c(18063024)
0.06270c(18123124)	0.05779c(18123124)	0.05156c(18123124)
6266215.6	0.06688c(18063024)	0.06434c(18063024)
0.06056c(18123124)	0.05793c(18123124)	0.05177c(18123124)
6266015.6	0.06328c(18063024)	0.06251c(18063024)
0.05787c(18063024)	0.05699c(18123124)	0.05201c(18123124)
6265815.6	0.05962c(18063024)	0.06030c(18063024)
0.05698c(18063024)	0.05543c(18123124)	0.05222c(18123124)
6265615.6	0.05594c(18063024)	0.05768c(18063024)
0.05579c(18063024)	0.05308c(18123124)	0.05193c(18123124)
6265415.6	0.05242c(18063024)	0.05493c(18063024)
0.05428c(18063024)	0.05057c(18063024)	0.05104c(18123124)
6265215.6	0.04906c(18063024)	0.05201c(18063024)
0.05248c(18063024)	0.04986c(18063024)	0.04946c(18123124)
6265015.6	0.04592c(18063024)	0.04905c(18063024)
0.05045c(18063024)	0.04887c(18063024)	0.04713c(18123124)
6264815.6	0.04318c(18063024)	0.04619c(18063024)
0.04822c(18063024)	0.04768c(18063024)	0.04468c(18063024)
6264615.6	0.04065c(18063024)	0.04344c(18063024)
0.04584c(18063024)	0.04624c(18063024)	0.04408c(18063024)
6264415.6	0.03840c(18063024)	0.04093c(18063024)
0.04346c(18063024)	0.04452c(18063024)	0.04328c(18063024)
6264215.6	0.03637c(18063024)	0.03858c(18063024)
0.04114c(18063024)	0.04274c(18063024)	0.04227c(18063024)
6264015.6	0.03463c(18063024)	0.03645c(18063024)
0.03886c(18063024)	0.04081c(18063024)	0.04106c(18063024)
6263815.6	0.03303c(18063024)	0.03452c(18063024)
0.03671c(18063024)	0.03885c(18063024)	0.03970c(18063024)
6263615.6	0.03158c(18063024)	0.03279c(18063024)
0.03613c(18063024)	0.04138c(18063024)	0.03820c(18063024)
6263415.6	0.03036c(18043024)	0.03136c(18063024)
0.03336c(18063024)	0.04029c(18063024)	0.03659c(18063024)
6263215.6	0.02925c(18043024)	0.02983c(18063024)
0.03157c(18063024)	0.03752c(18063024)	0.04426c(18063024)
6263015.6	0.02818c(18043024)	0.03148c(18043024)
0.02974c(18063024)	0.03476c(18063024)	0.04327c(18063024)
6262815.6	0.02714c(18043024)	0.03129c(18043024)

0.02853c(18063024)	0.03134c(18063024)	0.03950c(18063024)
6262615.6	0.02613c(18043024)	0.02654c(18043024)
0.02714c(18063024)	0.02931c(18063024)	0.03529c(18063024)
6262415.6	0.02519c(18063024)	0.02914c(18043024)
0.02836c(18043024)	0.03045c(18043024)	0.03179c(18063024)
6262215.6	0.02444b(18033124)	0.02913c(18043024)
0.02764c(18043024)	0.03010c(18043024)	0.02918c(18063024)
6262015.6	0.02395b(18033124)	0.02402c(18043024)
0.02413c(18043024)	0.02964c(18043024)	0.02845c(18043024)
6261815.6	0.02347b(18033124)	0.02322c(18043024)
0.02346c(18043024)	0.03021c(18043024)	0.02803c(18043024)
6261615.6	0.02299b(18033124)	0.02242c(18043024)
0.02277c(18043024)	0.02430c(18043024)	0.02816c(18043024)
6261415.6	0.02252b(18033124)	0.02164c(18043024)
0.02212c(18043024)	0.02214c(18063024)	0.02743c(18043024)
6261215.6	0.02204b(18033124)	0.02111b(18033124)
0.02145c(18043024)	0.02148c(18043024)	0.02323c(18043024)
6261015.6	0.02162b(18033124)	0.02076b(18033124)
0.02078c(18043024)	0.02094c(18043024)	0.02490c(18043024)
6260815.6	0.02119b(18033124)	0.02040b(18033124)
0.02013c(18043024)	0.02037c(18043024)	0.02045c(18063024)
6260615.6	0.02072b(18033124)	0.02004b(18033124)
0.01951c(18043024)	0.01984c(18043024)	0.01977c(18063024)

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** **

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)	263596.36	263796.36
264196.36	264396.36	263996.36

6260415.6	0.02025b(18033124)	0.01963b(18033124)
0.01887c(18043024)	0.01928c(18043024)	0.01928c(18043024)

6260215.6	0.01975b(18033124)	0.01924b(18033124)
0.01848b(18033124)	0.01873c(18043024)	0.01881c(18043024)
6260015.6	0.01926b(18033124)	0.01889b(18033124)
0.01820b(18033124)	0.01821c(18043024)	0.01835c(18043024)
6259815.6	0.01885b(18033124)	0.01850b(18033124)
0.01783b(18033124)	0.01765c(18043024)	0.01790c(18043024)
6259615.6	0.01842b(18033124)	0.01815b(18033124)
0.01755b(18033124)	0.01711c(18043024)	0.01743c(18043024)
6259415.6	0.01798b(18033124)	0.01777b(18033124)
0.01726b(18033124)	0.01662c(18123124)	0.01696c(18043024)
6259215.6	0.01742b(18033124)	0.01739b(18033124)
0.01696b(18033124)	0.01633b(18033124)	0.01652c(18043024)
6259015.6	0.01702b(18033124)	0.01702b(18033124)
0.01663b(18033124)	0.01609b(18033124)	0.01605c(18043024)
6258815.6	0.01663b(18033124)	0.01658b(18033124)
0.01634b(18033124)	0.01584b(18033124)	0.01587c(18123124)
6258615.6	0.01625b(18033124)	0.01625b(18033124)
0.01602b(18033124)	0.01559b(18033124)	0.01551c(18123124)
6258415.6	0.01587b(18033124)	0.01592b(18033124)
0.01567b(18033124)	0.01533b(18033124)	0.01509c(18123124)
6258215.6	0.01550b(18033124)	0.01559b(18033124)
0.01539b(18033124)	0.01507b(18033124)	0.01476c(18123124)
6258015.6	0.01514b(18033124)	0.01527b(18033124)
0.01512b(18033124)	0.01475b(18033124)	0.01435b(18033124)
6257815.6	0.01479b(18033124)	0.01495b(18033124)
0.01485b(18033124)	0.01451b(18033124)	0.01409b(18033124)
6257615.6	0.01445b(18033124)	0.01464b(18033124)
0.01458b(18033124)	0.01429b(18033124)	0.01383b(18033124)
6257415.6	0.01412b(18033124)	0.01434b(18033124)
0.01432b(18033124)	0.01413b(18033124)	0.01374b(18033124)
6257215.6	0.01380b(18033124)	0.01404b(18033124)
0.01405b(18033124)	0.01384b(18033124)	0.01349b(18033124)
6257015.6	0.01349b(18033124)	0.01374b(18033124)
0.01379b(18033124)	0.01362b(18033124)	0.01329b(18033124)
6256815.6	0.01319b(18033124)	0.01345b(18033124)
0.01353b(18033124)	0.01340b(18033124)	0.01309b(18033124)
6256615.6	0.01289b(18033124)	0.01317b(18033124)
0.01327b(18033124)	0.01318b(18033124)	0.01290b(18033124)
6256415.6	0.01261b(18033124)	0.01290b(18033124)
0.01302b(18033124)	0.01296b(18033124)	0.01272b(18033124)
6256215.6	0.01233b(18033124)	0.01263b(18033124)
0.01277b(18033124)	0.01274b(18033124)	0.01253b(18033124)
6256015.6	0.01207b(18033124)	0.01237b(18033124)
0.01253b(18033124)	0.01252b(18033124)	0.01235b(18033124)
6255815.6	0.01181b(18033124)	0.01211b(18033124)
0.01229b(18033124)	0.01231b(18033124)	0.01216b(18033124)
6255615.6	0.01156b(18033124)	0.01186b(18033124)
0.01206b(18033124)	0.01210b(18033124)	0.01198b(18033124)
6255415.6	0.01131b(18033124)	0.01162b(18033124)
0.01182b(18033124)	0.01189b(18033124)	0.01180b(18033124)

6255215.6	0.01108b(18033124)	0.01139b(18033124)
0.01160b(18033124)	0.01168b(18033124)	0.01162b(18033124)
6255015.6	0.01085b(18033124)	0.01116b(18033124)
0.01138b(18033124)	0.01148b(18033124)	0.01143b(18033124)
6254815.6	0.01063b(18033124)	0.01094b(18033124)
0.01116b(18033124)	0.01127b(18033124)	0.01126b(18033124)
6254615.6	0.01042b(18033124)	0.01072b(18033124)
0.01095b(18033124)	0.01108b(18033124)	0.01108b(18033124)
6254415.6	0.01021b(18033124)	0.01051b(18033124)
0.01075b(18033124)	0.01088b(18033124)	0.01090b(18033124)
6254215.6	0.01001b(18033124)	0.01031b(18033124)
0.01054b(18033124)	0.01069b(18033124)	0.01073b(18033124)
6254015.6	0.00982b(18033124)	0.01011b(18033124)
0.01035b(18033124)	0.01050b(18033124)	0.01055b(18033124)
6253815.6	0.00963b(18033124)	0.00992b(18033124)
0.01016b(18033124)	0.01032b(18033124)	0.01038b(18033124)
6253615.6	0.00945b(18033124)	0.00973b(18033124)
0.00997b(18033124)	0.01014b(18033124)	0.01022b(18033124)
6253415.6	0.00928b(18033124)	0.00955b(18033124)
0.00979b(18033124)	0.00996b(18033124)	0.01005b(18033124)
6253215.6	0.00911b(18033124)	0.00938b(18033124)
0.00961b(18033124)	0.00979b(18033124)	0.00989b(18033124)
6253015.6	0.00894b(18033124)	0.00921b(18033124)
0.00944b(18033124)	0.00962b(18033124)	0.00973b(18033124)
6252815.6	0.00878b(18033124)	0.00904b(18033124)
0.00927b(18033124)	0.00945b(18033124)	0.00957b(18033124)
6252615.6	0.00863b(18033124)	0.00888b(18033124)
0.00911b(18033124)	0.00929b(18033124)	0.00941b(18033124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	263596.36	263796.36	263996.36
	264196.36	264396.36	

6252415.6 | 0.00848b(18033124) 0.00872b(18033124)
0.00895b(18033124) 0.00914b(18033124) 0.00926b(18033124)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2666

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD | X-COORD (METERS)
(METERS) | 264596.36 264796.36 264996.36
265196.36 265396.36

6292415.6 | 0.00625 (18013124) 0.00551 (18013124)
0.00492b(18022824) 0.00471b(18022824) 0.00442 (18013124)
6292215.6 | 0.00623 (18013124) 0.00545 (18013124)
0.00512b(18022824) 0.00495b(18022824) 0.00476c(18123124)
6292015.6 | 0.00621 (18013124) 0.00543 (18013124)
0.00533b(18022824) 0.00543c(18123124) 0.00513c(18123124)
6291815.6 | 0.00619 (18013124) 0.00544 (18013124)
0.00541b(18022824) 0.00588c(18123124) 0.00558c(18123124)
6291615.6 | 0.00616 (18013124) 0.00545 (18013124)
0.00582c(18123124) 0.00624c(18123124) 0.00563c(18123124)
6291415.6 | 0.00618 (18013124) 0.00573b(18022824)
0.00631c(18123124) 0.00641c(18123124) 0.00542c(18123124)
6291215.6 | 0.00626 (18013124) 0.00612c(18123124)
0.00654c(18123124) 0.00651c(18123124) 0.00544 (18013124)
6291015.6 | 0.00621 (18013124) 0.00641c(18123124)
0.00689c(18123124) 0.00646c(18123124) 0.00557 (18013124)
6290815.6 | 0.00616 (18013124) 0.00666c(18123124)
0.00699c(18123124) 0.00634c(18123124) 0.00570 (18013124)
6290615.6 | 0.00610 (18013124) 0.00684c(18123124)
0.00740c(18123124) 0.00640c(18123124) 0.00584 (18013124)

6290415.6	0.00601b(18022824)	0.00644c(18123124)	
0.00736c(18123124)	0.00640c(18123124)	0.00600 (18013124)	
6290215.6	0.00576 (18013124)	0.00639c(18123124)	
0.00738c(18123124)	0.00630c(18123124)	0.00611 (18013124)	
6290015.6	0.00583b(18022824)	0.00686c(18123124)	
0.00747c(18123124)	0.00635c(18123124)	0.00621 (18013124)	
6289815.6	0.00598b(18022824)	0.00675c(18123124)	
0.00739c(18123124)	0.00630c(18123124)	0.00631 (18013124)	
6289615.6	0.00596b(18022824)	0.00690c(18123124)	
0.00709c(18123124)	0.00630 (18013124)	0.00639 (18013124)	
6289415.6	0.00725c(18123124)	0.00736c(18123124)	
0.00729c(18123124)	0.00647 (18013124)	0.00651 (18013124)	
6289215.6	0.01033c(18123124)	0.00968c(18123124)	
0.00804c(18123124)	0.00659 (18013124)	0.00652 (18013124)	
6289015.6	0.01039c(18123124)	0.00926c(18123124)	
0.00730c(18123124)	0.00665 (18013124)	0.00652 (18013124)	
6288815.6	0.01003c(18123124)	0.00889c(18123124)	
0.00719c(18123124)	0.00672 (18013124)	0.00658 (18013124)	
6288615.6	0.01016c(18123124)	0.00883c(18123124)	
0.00706c(18123124)	0.00680 (18013124)	0.00666 (18013124)	
6288415.6	0.00990c(18123124)	0.00867c(18123124)	0.00693
(18013124)	0.00688 (18013124)	0.00673 (18013124)	
6288215.6	0.00996c(18123124)	0.00830c(18123124)	0.00707
(18013124)	0.00694 (18013124)	0.00686 (18013124)	
6288015.6	0.00983c(18123124)	0.00820c(18123124)	0.00714
(18013124)	0.00702 (18013124)	0.00702 (18013124)	
6287815.6	0.00973c(18123124)	0.00801c(18123124)	0.00725
(18013124)	0.00709 (18013124)	0.00723 (18013124)	
6287615.6	0.00974c(18123124)	0.00775c(18123124)	0.00733
(18013124)	0.00720 (18013124)	0.00775c(18123124)	
6287415.6	0.00962c(18123124)	0.00759c(18123124)	0.00742
(18013124)	0.00733 (18013124)	0.00843c(18123124)	
6287215.6	0.00926c(18123124)	0.00759 (18013124)	0.00749
(18013124)	0.00751 (18013124)	0.00916c(18123124)	
6287015.6	0.00901c(18123124)	0.00765 (18013124)	0.00751
(18013124)	0.00771 (18013124)	0.01005c(18123124)	
6286815.6	0.00846c(18123124)	0.00771 (18013124)	0.00763
(18013124)	0.00836c(18123124)	0.01094c(18123124)	
6286615.6	0.00799c(18123124)	0.00781 (18013124)	0.00778
(18013124)	0.00908c(18123124)	0.01190c(18123124)	
6286415.6	0.00785 (18013124)	0.00787 (18013124)	0.00797
(18013124)	0.00983c(18123124)	0.01284c(18123124)	
6286215.6	0.00794 (18013124)	0.00795 (18013124)	0.00821
(18013124)	0.01070c(18123124)	0.01372c(18123124)	
6286015.6	0.00808 (18013124)	0.00809 (18013124)	
0.00860c(18123124)	0.01164c(18123124)	0.01451c(18123124)	
6285815.6	0.00821 (18013124)	0.00825 (18013124)	
0.00939c(18123124)	0.01263c(18123124)	0.01513c(18123124)	
6285615.6	0.00834 (18013124)	0.00847 (18013124)	
0.01025c(18123124)	0.01367c(18123124)	0.01550c(18123124)	

6285415.6		0.00848 (18013124)	0.00876 (18013124)
0.01134c(18123124)		0.01466c(18123124)	0.01568c(18123124)
6285215.6		0.00863 (18013124)	0.00914 (18013124)
0.01249c(18123124)		0.01546c(18123124)	0.01551c(18123124)
6285015.6		0.00884 (18013124)	0.00995c(18123124)
0.01370c(18123124)		0.01619c(18123124)	0.01491c(18123124)
6284815.6		0.00911 (18013124)	0.01119c(18123124)
0.01495c(18123124)		0.01657c(18123124)	0.01406c(18123124)
6284615.6		0.00944 (18013124)	0.01246c(18123124)
0.01608c(18123124)		0.01657c(18123124)	0.01292c(18123124)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2667

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)
264596.36		264796.36
265196.36		264996.36
265396.36		

6284415.6		0.00987 (18013124)	0.01376c(18123124)
0.01710c(18123124)		0.01620c(18123124)	0.01160c(18123124)
6284215.6		0.01086c(18123124)	0.01510c(18123124)
0.01774c(18123124)		0.01539c(18123124)	0.01020c(18123124)
6284015.6		0.01221c(18123124)	0.01664c(18123124)
0.01811c(18123124)		0.01411c(18123124)	0.00962 (18013124)
6283815.6		0.01374c(18123124)	0.01788c(18123124)
0.01784c(18123124)		0.01293c(18123124)	0.01013 (18013124)
6283615.6		0.01548c(18123124)	0.01892c(18123124)
0.01718c(18123124)		0.01130c(18123124)	0.01080 (18013124)
6283415.6		0.01719c(18123124)	0.01970c(18123124)
0.01595c(18123124)		0.01045 (18013124)	0.01162 (18013124)
6283215.6		0.01901c(18123124)	0.01992c(18123124)
0.01448c(18123124)		0.01107 (18013124)	0.01247 (18013124)
6283015.6		0.02041c(18123124)	0.01940c(18123124)

0.01278c(18123124)	0.01191 (18013124)	0.01331 (18013124)	
6282815.6	0.02165c(18123124)	0.01830c(18123124)	0.01153
(18013124)	0.01285 (18013124)	0.01412 (18013124)	
6282615.6	0.02225c(18123124)	0.01668c(18123124)	
0.01223c(18103124)	0.01380 (18013124)	0.01509 (18013124)	
6282415.6	0.02391c(18123124)	0.01454c(18123124)	0.01313
(18013124)	0.01474 (18013124)	0.01626 (18013124)	
6282215.6	0.02223c(18123124)	0.01313c(18123124)	0.01424
(18013124)	0.01568 (18013124)	0.01746 (18013124)	
6282015.6	0.02027c(18123124)	0.01410c(18103124)	0.01527
(18013124)	0.01676 (18013124)	0.01865 (18013124)	
6281815.6	0.01765c(18123124)	0.01471c(18103124)	0.01636
(18013124)	0.01818 (18013124)	0.01949 (18013124)	
6281615.6	0.01558c(18103124)	0.01594 (18013124)	0.01750
(18013124)	0.01971 (18013124)	0.01952 (18013124)	
6281415.6	0.01716c(18103124)	0.01722 (18013124)	0.01898
(18013124)	0.02112 (18013124)	0.01973b(18022824)	
6281215.6	0.01774c(18103124)	0.01847 (18013124)	0.02078
(18013124)	0.02145 (18013124)	0.02216b(18022824)	
6281015.6	0.01805 (18013124)	0.01996 (18013124)	0.02258
(18013124)	0.02146b(18022824)	0.02547b(18022824)	
6280815.6	0.01946 (18013124)	0.02182 (18013124)	0.02349
(18013124)	0.02461b(18022824)	0.03038c(18123124)	
6280615.6	0.02096 (18013124)	0.02381 (18013124)	
0.02361b(18022824)	0.02903b(18022824)	0.03654c(18123124)	
6280415.6	0.02279 (18013124)	0.02543 (18013124)	
0.02750b(18022824)	0.03375b(18022824)	0.04099c(18123124)	
6280215.6	0.02503 (18013124)	0.02688 (18093024)	
0.03162b(18022824)	0.03846c(18123124)	0.04147c(18123124)	
6280015.6	0.02762 (18093024)	0.03041b(18022824)	
0.03649b(18022824)	0.04416c(18123124)	0.03754c(18123124)	
6279815.6	0.03010 (18093024)	0.03421b(18022824)	
0.04086c(18123124)	0.04556c(18123124)	0.03350 (18013124)	
6279615.6	0.03329b(18022824)	0.04034b(18022824)	
0.04701c(18123124)	0.04066c(18123124)	0.02923 (18013124)	
6279415.6	0.03770b(18022824)	0.04502b(18022824)	
0.04953c(18123124)	0.03642 (18013124)	0.02485 (18013124)	
6279215.6	0.04453b(18022824)	0.05248c(18123124)	
0.04515c(18123124)	0.03201 (18013124)	0.02530 (18013124)	
6279015.6	0.05050b(18022824)	0.05498c(18123124)	0.04028
(18013124)	0.02781 (18013124)	0.03031 (18013124)	
6278815.6	0.05650c(18123124)	0.04895c(18123124)	0.03468
(18013124)	0.02950 (18013124)	0.03361 (18013124)	
6278615.6	0.06071c(18123124)	0.04399 (18013124)	0.03040
(18013124)	0.03440 (18013124)	0.03555 (18013124)	
6278415.6	0.05430c(18123124)	0.03750 (18013124)	0.03343
(18013124)	0.03744 (18013124)	0.04011 (18013124)	
6278215.6	0.04794 (18013124)	0.03385 (18013124)	0.03899
(18013124)	0.04038 (18013124)	0.04688 (18013124)	
6278015.6	0.04009 (18013124)	0.03901 (18013124)	0.04188

(18013124)	0.04644 (18013124)	0.05573 (18013124)	
6277815.6	0.03832 (18013124)	0.04396 (18013124)	0.04617
(18013124)	0.05499 (18013124)	0.06630 (18013124)	
6277615.6	0.04464 (18013124)	0.04721 (18013124)	0.05425
(18013124)	0.06561 (18013124)	0.07770 (18013124)	
6277415.6	0.04985 (18013124)	0.05312 (18013124)	0.06332
(18013124)	0.07645 (18013124)	0.07785 (18013124)	
6277215.6	0.05381 (18013124)	0.06095 (18013124)	0.07955
(18013124)	0.08217 (18013124)	0.06175c(18083124)	
6277015.6	0.05938 (18013124)	0.07103 (18013124)	0.08208
(18013124)	0.07103c(18083124)	0.06534c(18083124)	
6276815.6	0.06941 (18013124)	0.08690 (18013124)	
0.08162c(18083124)	0.07415c(18083124)	0.08054c(18083124)	
6276615.6	0.08158 (18013124)	0.09133c(18083124)	
0.08671c(18083124)	0.08727c(18083124)	0.09979c(18083124)	
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 ***			
	***	10:10:17	

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	264596.36	264796.36	264996.36
265196.36		265396.36	

6276415.6	0.10597c(18083124)	0.10404c(18083124)
0.09662c(18083124)	0.10697c(18083124)	0.10430c(18083124)
6276215.6	0.12749c(18083124)	0.11525c(18083124)
0.12457c(18083124)	0.12371c(18083124)	0.07637c(18083124)
6276015.6	0.13939c(18083124)	0.14255c(18083124)
0.15009c(18083124)	0.09772c(18083124)	0.07136c(18113024)
6275815.6	0.16247c(18083124)	0.17558c(18083124)
0.11762c(18083124)	0.07986c(18113024)	0.06394c(18113024)
6275615.6	0.20278c(18083124)	0.13412c(18083124)
0.08912c(18113024)	0.06929c(18113024)	0.06906c(18103124)

6275415.6	0.16242c(18083124)	0.09928c(18113024)	
0.07298c(18113024)	0.08509c(18103124)	0.04477c(18083124)	
6275215.6	0.12656c(18123124)	0.07992c(18073124)	
0.09739c(18103124)	0.06689c(18083124)	0.08001c(18123124)	
6275015.6	0.11121c(18123124)	0.10446c(18103124)	
0.09490c(18083124)	0.12152c(18123124)	0.16235c(18123124)	
6274815.6	0.10247c(18103124)	0.11425c(18123124)	
0.17478c(18123124)	0.17593c(18123124)	0.08943c(18083124)	
6274615.6	0.15909c(18123124)	0.22827c(18123124)	
0.15101c(18123124)	0.11807c(18083124)	0.08465c(18083124)	
6274415.6	0.23579c(18123124)	0.13594c(18083124)	
0.12552c(18083124)	0.09946 (18013124)	0.12063c(18123124)	
6274215.6	0.16720c(18083124)	0.11713c(18083124)	
0.14558c(18123124)	0.14262c(18083124)	0.12153 (18013124)	
6274015.6	0.17642c(18123124)	0.17418c(18083124)	0.15129
(18013124)	0.17393c(18103124)	0.12630c(18103124)	
6273815.6	0.19101c(18103124)	0.21790c(18103124)	
0.16981b(18033124)	0.18444c(18123124)	0.16288c(18123124)	
6273615.6	0.21933c(18123124)	0.24110c(18123124)	
0.20074c(18123124)	0.15906c(18123124)	0.14848c(18123124)	
6273415.6	0.26461c(18123124)	0.24697c(18123124)	
0.24130c(18123124)	0.18187c(18123124)	0.14763c(18103124)	
6273215.6	0.30789c(18103124)	0.25947c(18103124)	
0.24791c(18103124)	0.21863c(18103124)	0.16027c(18103124)	
6273015.6	0.30404c(18103124)	0.24253c(18103124)	
0.23203c(18103124)	0.21010c(18103124)	0.16704c(18103124)	
6272815.6	0.29216c(18103124)	0.30661c(18103124)	
0.27661c(18103124)	0.23788c(18103124)	0.20872c(18103124)	
6272615.6	0.52033c(18063024)	0.51131c(18063024)	
0.48273c(18063024)	0.42251c(18063024)	0.43107c(18063024)	
6272415.6	0.88730c(18063024)	0.79871c(18063024)	
0.74762c(18063024)	0.65751c(18063024)	0.58033c(18063024)	
6272215.6	0.82565c(18063024)	0.70038c(18063024)	
0.73756c(18063024)	0.63255c(18063024)	0.54738c(18063024)	
6272015.6	0.64728c(18063024)	0.52824c(18063024)	
0.59759c(18063024)	0.59330c(18063024)	0.46278c(18063024)	
6271815.6	0.46050c(18103124)	0.36075c(18113024)	
0.40905c(18113024)	0.38072c(18113024)	0.33330c(18113024)	
6271615.6	0.60562 (18013124)	0.43988 (18013124)	0.35713
(18013124)	0.35213c(18103124)	0.34097c(18103124)	
6271415.6	0.58127c(18123124)	0.49514c(18113024)	0.53414
(18013124)	0.52731 (18013124)	0.44434 (18013124)	
6271215.6	0.59805c(18123124)	0.54960c(18123124)	
0.42489c(18123124)	0.44045c(18123124)	0.38960c(18123124)	
6271015.6	0.74819b(18033124)	0.53573c(18053124)	
0.43051c(18053124)	0.47868c(18123124)	0.41377c(18123124)	
6270815.6	1.01216c(18043024)	0.86589b(18033124)	
0.63941b(18033124)	0.44089c(18053124)	0.40637c(18053124)	
6270615.6	0.51830c(18043024)	0.88754c(18043024)	
0.82718c(18043024)	0.70791b(18033124)	0.56837b(18033124)	

6270415.6		0.17548c(18043024)	0.27174c(18043024)
0.53302c(18043024)		0.79343c(18043024)	0.68069b(18033124)
6270215.6		0.14267b(18033124)	0.13606b(18033124)
0.17510c(18043024)		0.28493c(18043024)	0.49553c(18043024)
6270015.6		0.13839b(18033124)	0.12979b(18033124)
0.11865b(18033124)		0.12601c(18043024)	0.17131c(18043024)
6269815.6		0.13119b(18033124)	0.12474b(18033124)
0.11518b(18033124)		0.10676b(18033124)	0.10246b(18033124)
6269615.6		0.12435b(18033124)	0.11795b(18033124)
0.11689b(18033124)		0.10778b(18033124)	0.10145b(18033124)
6269415.6		0.11003b(18033124)	0.11716b(18033124)
0.11258b(18033124)		0.10708b(18033124)	0.09923b(18033124)
6269215.6		0.09874c(18063024)	0.09952b(18033124)
0.09801b(18033124)		0.10252b(18033124)	0.09066b(18033124)
6269015.6		0.09341c(18063024)	0.08953b(18033124)
0.09034b(18033124)		0.08920b(18033124)	0.09380b(18033124)
6268815.6		0.08639c(18063024)	0.08473c(18063024)
0.08198b(18033124)		0.08697b(18033124)	0.08162b(18033124)
6268615.6		0.07998c(18063024)	0.07876c(18063024)
0.07721c(18063024)		0.07523b(18033124)	0.07581b(18033124)

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** **

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)		264596.36	264796.36
		265196.36	265396.36

6268415.6		0.07553c(18063024)	0.07298c(18063024)
0.07216c(18063024)		0.07071c(18063024)	0.06954b(18033124)
6268215.6		0.07277c(18063024)	0.06874c(18063024)
0.06700c(18063024)		0.06646c(18063024)	0.06508c(18063024)
6268015.6		0.07077c(18063024)	0.06608c(18063024)

0.06299c(18063024)	0.06182c(18063024)	0.06144c(18063024)
6267815.6	0.06989c(18123124)	0.06433c(18063024)
0.06039c(18063024)	0.05806c(18063024)	0.05733c(18063024)
6267615.6	0.06845c(18123124)	0.06352c(18123124)
0.05892c(18123124)	0.05548c(18063024)	0.05377c(18063024)
6267415.6	0.06575c(18123124)	0.06317c(18123124)
0.05865c(18123124)	0.05422c(18123124)	0.05130c(18063024)
6267215.6	0.06207c(18123124)	0.06168c(18123124)
0.05820c(18123124)	0.05399c(18123124)	0.05008c(18123124)
6267015.6	0.05786c(18063024)	0.05928c(18123124)
0.05747c(18123124)	0.05362c(18123124)	0.04964c(18123124)
6266815.6	0.05501c(18063024)	0.05589c(18123124)
0.05579c(18123124)	0.05311c(18123124)	0.04941c(18123124)
6266615.6	0.05233c(18063024)	0.05237c(18123124)
0.05343c(18123124)	0.05224c(18123124)	0.05236c(18123124)
6266415.6	0.04987c(18063024)	0.04923c(18063024)
0.05035c(18123124)	0.05093c(18123124)	0.05020c(18123124)
6266215.6	0.04772c(18063024)	0.04691c(18063024)
0.04708c(18123124)	0.04845c(18123124)	0.04775c(18123124)
6266015.6	0.04660c(18123124)	0.04483c(18063024)
0.04433c(18063024)	0.04560c(18123124)	0.04620c(18123124)
6265815.6	0.04657c(18123124)	0.04299c(18063024)
0.04235c(18063024)	0.04481c(18123124)	0.04410c(18123124)
6265615.6	0.04697c(18123124)	0.04224c(18123124)
0.04057c(18063024)	0.04070c(18123124)	0.04554c(18123124)
6265415.6	0.05335c(18043024)	0.04552c(18043024)
0.03841c(18063024)	0.03494c(18053124)	0.04176c(18123124)
6265215.6	0.05113c(18123124)	0.04263c(18123124)
0.03857c(18123124)	0.03672c(18063024)	0.03717c(18123124)
6265015.6	0.04687c(18123124)	0.04301c(18123124)
0.03884c(18123124)	0.03420c(18053124)	0.03239c(18123124)
6264815.6	0.04583c(18123124)	0.04322c(18123124)
0.04449c(18043024)	0.03606c(18043024)	0.03163c(18053124)
6264615.6	0.04422c(18123124)	0.04447c(18123124)
0.04363c(18043024)	0.03987c(18043024)	0.03065c(18053124)
6264415.6	0.04197c(18123124)	0.04673c(18123124)
0.04601c(18043024)	0.04582c(18043024)	0.03174c(18043024)
6264215.6	0.03981c(18063024)	0.04811c(18123124)
0.05232c(18043024)	0.05151c(18043024)	0.03692c(18043024)
6264015.6	0.03928c(18063024)	0.04824c(18123124)
0.05073c(18043024)	0.05374c(18043024)	0.04283c(18043024)
6263815.6	0.04019c(18063024)	0.04374c(18123124)
0.05106c(18123124)	0.05634c(18043024)	0.04871c(18043024)
6263615.6	0.04858c(18063024)	0.04480c(18063024)
0.05483c(18123124)	0.05857c(18043024)	0.05290c(18043024)
6263415.6	0.04773c(18063024)	0.05190c(18043024)
0.05740c(18043024)	0.05836c(18043024)	0.05474c(18043024)
6263215.6	0.05600c(18063024)	0.06058c(18043024)
0.05680c(18043024)	0.05641c(18123124)	0.05401c(18043024)
6263015.6	0.06559c(18063024)	0.05067c(18043024)

0.02997c(18043024)	0.04761c(18123124)	0.05038c(18043024)
6262815.6	0.05480c(18063024)	0.01818c(18063024)
0.01806c(18063024)	0.03986c(18123124)	0.03963c(18123124)
6262615.6	0.04827c(18063024)	0.01924c(18063024)
0.01338c(18063024)	0.02177c(18123124)	0.02796c(18123124)
6262415.6	0.04114c(18063024)	0.03590c(18063024)
0.01203c(18063024)	0.01444c(18123124)	0.02001c(18123124)
6262215.6	0.03501c(18063024)	0.04895c(18063024)
0.01955c(18063024)	0.01191c(18123124)	0.01870c(18123124)
6262015.6	0.03087c(18063024)	0.03610c(18063024)
0.01951c(18063024)	0.01109 (18093024)	0.01867c(18123124)
6261815.6	0.02904c(18063024)	0.02681c(18063024)
0.01362c(18063024)	0.01025 (18093024)	0.01489c(18123124)
6261615.6	0.02642c(18063024)	0.03264c(18063024)
0.03877c(18063024)	0.01292c(18063024)	0.01181c(18123124)
6261415.6	0.02528c(18043024)	0.03022c(18063024)
0.04235c(18063024)	0.02797c(18063024)	0.01306c(18063024)
6261215.6	0.02503c(18043024)	0.02771c(18063024)
0.03802c(18063024)	0.05151c(18063024)	0.03656c(18043024)
6261015.6	0.02501c(18043024)	0.02569c(18063024)
0.03292c(18063024)	0.04726c(18063024)	0.05023c(18063024)
6260815.6	0.02442c(18043024)	0.02395c(18063024)
0.02764c(18063024)	0.03767c(18063024)	0.04853c(18063024)
6260615.6	0.02048c(18063024)	0.02245c(18063024)
0.02383c(18063024)	0.02686c(18063024)	0.03903c(18063024)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	264596.36	264796.36	264996.36
265196.36	265396.36		

6260415.6	0.01972c(18063024)	0.02125c(18063024)
0.02372c(18063024)	0.02251c(18063024)	0.03269c(18063024)
6260215.6	0.02180c(18043024)	0.01965c(18063024)
0.02192c(18063024)	0.02163c(18063024)	0.02487c(18063024)
6260015.6	0.01869c(18043024)	0.01894c(18063024)
0.02047c(18063024)	0.02078c(18063024)	0.02165c(18063024)
6259815.6	0.01778c(18043024)	0.01827c(18063024)
0.01927c(18063024)	0.01997c(18063024)	0.02087c(18063024)
6259615.6	0.01793c(18043024)	0.01766c(18063024)
0.01833c(18063024)	0.01919c(18063024)	0.02010c(18063024)
6259415.6	0.01704c(18043024)	0.01711c(18063024)
0.01767c(18063024)	0.01846c(18063024)	0.01935c(18063024)
6259215.6	0.01664c(18043024)	0.01659c(18063024)
0.01707c(18063024)	0.01778c(18063024)	0.01863c(18063024)
6259015.6	0.01627c(18043024)	0.01615c(18043024)
0.01732c(18043024)	0.01714c(18063024)	0.01793c(18063024)
6258815.6	0.01633c(18043024)	0.01584c(18043024)
0.01600c(18063024)	0.01655c(18063024)	0.01727c(18063024)
6258615.6	0.01662c(18123124)	0.01597c(18043024)
0.01553c(18063024)	0.01600c(18063024)	0.01666c(18063024)
6258415.6	0.01515c(18123124)	0.01800c(18043024)
0.01508c(18063024)	0.01630c(18043024)	0.01608c(18063024)
6258215.6	0.01492c(18123124)	0.01822c(18123124)
0.01734c(18043024)	0.01619c(18043024)	0.01581c(18063024)
6258015.6	0.01459c(18123124)	0.01780c(18123124)
0.01838c(18043024)	0.01662c(18043024)	0.01598c(18043024)
6257815.6	0.01423c(18123124)	0.01422c(18123124)
0.01723c(18043024)	0.01716c(18043024)	0.01456c(18063024)
6257615.6	0.01397c(18123124)	0.01661c(18123124)
0.01728c(18043024)	0.01806c(18043024)	0.01688c(18043024)
6257415.6	0.01361c(18123124)	0.01484c(18123124)
0.01674c(18123124)	0.01784c(18043024)	0.01770c(18043024)
6257215.6	0.01319c(18123124)	0.01360c(18123124)
0.01541c(18123124)	0.01690c(18043024)	0.01786c(18043024)
6257015.6	0.01311c(18123124)	0.01335c(18123124)
0.01475c(18123124)	0.01484c(18043024)	0.01720c(18043024)
6256815.6	0.01272b(18033124)	0.01294c(18123124)
0.01303c(18123124)	0.01283c(18043024)	0.01782c(18043024)
6256615.6	0.01251b(18033124)	0.01247c(18123124)
0.01265c(18123124)	0.01257c(18043024)	0.01706c(18043024)
6256415.6	0.01235b(18033124)	0.01223c(18123124)
0.01230c(18123124)	0.01228c(18043024)	0.01229c(18043024)
6256215.6	0.01219b(18033124)	0.01202c(18123124)
0.01201c(18123124)	0.01196c(18043024)	0.01205c(18043024)
6256015.6	0.01204b(18033124)	0.01182c(18123124)
0.01182c(18123124)	0.01172c(18043024)	0.01173c(18043024)
6255815.6	0.01188b(18033124)	0.01162c(18123124)
0.01164c(18123124)	0.01155c(18123124)	0.01152c(18043024)
6255615.6	0.01173b(18033124)	0.01142c(18123124)
0.01145c(18123124)	0.01139c(18123124)	0.01132c(18043024)

6255415.6		0.01157b(18033124)	0.01125b(18033124)
0.01127c(18123124)		0.01123c(18123124)	0.01111c(18043024)
6255215.6		0.01142b(18033124)	0.01112b(18033124)
0.01109c(18123124)		0.01107c(18123124)	0.01095c(18123124)
6255015.6		0.01126b(18033124)	0.01099b(18033124)
0.01091c(18123124)		0.01091c(18123124)	0.01081c(18123124)
6254815.6		0.01111b(18033124)	0.01086b(18033124)
0.01074c(18123124)		0.01074c(18123124)	0.01067c(18123124)
6254615.6		0.01095b(18033124)	0.01072b(18033124)
0.01057c(18123124)		0.01058c(18123124)	0.01053c(18123124)
6254415.6		0.01080b(18033124)	0.01059b(18033124)
0.01041c(18123124)		0.01043c(18123124)	0.01039c(18123124)
6254215.6		0.01065b(18033124)	0.01046b(18033124)
0.01025c(18123124)		0.01027c(18123124)	0.01025c(18123124)
6254015.6		0.01049b(18033124)	0.01033b(18033124)
0.01010c(18123124)		0.01012c(18123124)	0.01011c(18123124)
6253815.6		0.01034b(18033124)	0.01020b(18033124)
0.00997b(18033124)		0.00997c(18123124)	0.00997c(18123124)
6253615.6		0.01019b(18033124)	0.01006b(18033124)
0.00986b(18033124)		0.00983c(18123124)	0.00983c(18123124)
6253415.6		0.01004b(18033124)	0.00993b(18033124)
0.00974b(18033124)		0.00969c(18123124)	0.00969c(18123124)
6253215.6		0.00989b(18033124)	0.00980b(18033124)
0.00963b(18033124)		0.00955c(18123124)	0.00956c(18123124)
6253015.6		0.00974b(18033124)	0.00967b(18033124)
0.00952b(18033124)		0.00942c(18123124)	0.00943c(18123124)
6252815.6		0.00960b(18033124)	0.00954b(18033124)
0.00940b(18033124)		0.00930c(18123124)	0.00930c(18123124)
6252615.6		0.00946b(18033124)	0.00941b(18033124)
0.00929b(18033124)		0.00918c(18123124)	0.00917c(18123124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD | X-COORD (METERS)

(METERS)	264596.36	264796.36	264996.36
265196.36	265396.36		

6252415.6 | 0.00931b(18033124) 0.00929b(18033124)
0.00918b(18033124) 0.00906c(18123124) 0.00905c(18123124)
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	265596.36	265796.36	265996.36
266196.36	266396.36		

6292415.6	0.00484 (18013124)	0.00521 (18013124)	0.00532
(18013124)	0.00517 (18013124)	0.00504 (18013124)	
6292215.6	0.00500 (18013124)	0.00534 (18013124)	0.00538
(18013124)	0.00521 (18013124)	0.00510 (18013124)	
6292015.6	0.00519 (18013124)	0.00548 (18013124)	0.00544
(18013124)	0.00525 (18013124)	0.00519 (18013124)	
6291815.6	0.00540 (18013124)	0.00560 (18013124)	0.00549
(18013124)	0.00530 (18013124)	0.00535 (18013124)	
6291615.6	0.00550 (18013124)	0.00564 (18013124)	0.00550
(18013124)	0.00535 (18013124)	0.00548 (18013124)	
6291415.6	0.00559 (18013124)	0.00567 (18013124)	0.00551
(18013124)	0.00540 (18013124)	0.00569c(18123124)	
6291215.6	0.00570 (18013124)	0.00570 (18013124)	0.00553
(18013124)	0.00547 (18013124)	0.00607c(18123124)	
6291015.6	0.00579 (18013124)	0.00573 (18013124)	0.00556
(18013124)	0.00559 (18013124)	0.00646c(18123124)	
6290815.6	0.00587 (18013124)	0.00577 (18013124)	0.00561
(18013124)	0.00573 (18013124)	0.00682c(18123124)	

6290615.6	0.00596 (18013124)	0.00581 (18013124)	0.00569
(18013124)	0.00592c(18123124)	0.00723c(18123124)	
6290415.6	0.00602 (18013124)	0.00585 (18013124)	0.00580
(18013124)	0.00641c(18123124)	0.00775c(18123124)	
6290215.6	0.00607 (18013124)	0.00590 (18013124)	0.00595
(18013124)	0.00695c(18123124)	0.00833c(18123124)	
6290015.6	0.00613 (18013124)	0.00597 (18013124)	0.00615
(18013124)	0.00762c(18123124)	0.00906c(18123124)	
6289815.6	0.00617 (18013124)	0.00606 (18013124)	
0.00654c(18123124)	0.00829c(18123124)	0.00978c(18123124)	
6289615.6	0.00622 (18013124)	0.00621 (18013124)	
0.00724c(18123124)	0.00897c(18123124)	0.01023c(18123124)	
6289415.6	0.00631 (18013124)	0.00640 (18013124)	
0.00790c(18123124)	0.00960c(18123124)	0.01060c(18123124)	
6289215.6	0.00641 (18013124)	0.00687c(18123124)	
0.00873c(18123124)	0.01049c(18123124)	0.01111c(18123124)	
6289015.6	0.00645 (18013124)	0.00729c(18123124)	
0.00932c(18123124)	0.01128c(18123124)	0.01180c(18123124)	
6288815.6	0.00659 (18013124)	0.00787c(18123124)	
0.01000c(18123124)	0.01174c(18123124)	0.01186c(18123124)	
6288615.6	0.00678 (18013124)	0.00853c(18123124)	
0.01056c(18123124)	0.01195c(18123124)	0.01149c(18123124)	
6288415.6	0.00716c(18123124)	0.00923c(18123124)	
0.01132c(18123124)	0.01226c(18123124)	0.01115c(18123124)	
6288215.6	0.00778c(18123124)	0.01001c(18123124)	
0.01194c(18123124)	0.01242c(18123124)	0.01068c(18123124)	
6288015.6	0.00843c(18123124)	0.01075c(18123124)	
0.01262c(18123124)	0.01238c(18123124)	0.01005c(18123124)	
6287815.6	0.00930c(18123124)	0.01166c(18123124)	
0.01303c(18123124)	0.01214c(18123124)	0.00927c(18123124)	
6287615.6	0.01009c(18123124)	0.01241c(18123124)	
0.01331c(18123124)	0.01170c(18123124)	0.00847c(18123124)	
6287415.6	0.01096c(18123124)	0.01308c(18123124)	
0.01333c(18123124)	0.01105c(18123124)	0.00766c(18123124)	
6287215.6	0.01189c(18123124)	0.01364c(18123124)	
0.01316c(18123124)	0.01024c(18123124)	0.00688c(18123124)	
6287015.6	0.01270c(18123124)	0.01412c(18123124)	
0.01271c(18123124)	0.00935c(18123124)	0.00682 (18013124)	
6286815.6	0.01372c(18123124)	0.01433c(18123124)	
0.01210c(18123124)	0.00829c(18123124)	0.00707 (18013124)	
6286615.6	0.01410c(18123124)	0.01411c(18123124)	
0.01124c(18123124)	0.00744c(18123124)	0.00744 (18013124)	
6286415.6	0.01489c(18123124)	0.01378c(18123124)	
0.01014c(18123124)	0.00728 (18013124)	0.00792 (18013124)	
6286215.6	0.01501c(18123124)	0.01286c(18123124)	
0.00901c(18123124)	0.00757 (18013124)	0.00839 (18013124)	
6286015.6	0.01492c(18123124)	0.01187c(18123124)	
0.00797c(18123124)	0.00797 (18013124)	0.00881 (18013124)	
6285815.6	0.01424c(18123124)	0.01061c(18123124)	0.00777
(18013124)	0.00849 (18013124)	0.00927 (18013124)	

6285615.6	0.01384c(18123124)	0.00946c(18123124)	0.00805
(18013124)	0.00898 (18013124)	0.00968 (18013124)	
6285415.6	0.01284c(18123124)	0.00843c(18123124)	0.00843
(18013124)	0.00944 (18013124)	0.01012 (18013124)	
6285215.6	0.01175c(18123124)	0.00824 (18013124)	0.00896
(18013124)	0.00990 (18013124)	0.01065 (18013124)	
6285015.6	0.01052c(18123124)	0.00864 (18013124)	0.00958
(18013124)	0.01037 (18013124)	0.01131 (18013124)	
6284815.6	0.00935c(18123124)	0.00916 (18013124)	0.01006
(18013124)	0.01090 (18013124)	0.01213 (18013124)	
6284615.6	0.00891 (18013124)	0.00980 (18013124)	0.01069
(18013124)	0.01157 (18013124)	0.01291 (18013124)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	265596.36	265796.36	265996.36
	266196.36	266396.36	

6284415.6	0.00937 (18013124)	0.01044 (18013124)	0.01128
(18013124)	0.01242 (18013124)	0.01360 (18013124)	
6284215.6	0.00994 (18013124)	0.01110 (18013124)	0.01185
(18013124)	0.01328 (18013124)	0.01392 (18013124)	
6284015.6	0.01066 (18013124)	0.01166 (18013124)	0.01260
(18013124)	0.01421 (18013124)	0.01369 (18013124)	
6283815.6	0.01138 (18013124)	0.01222 (18013124)	0.01350
(18013124)	0.01475 (18013124)	0.01304 (18013124)	
6283615.6	0.01204 (18013124)	0.01305 (18013124)	0.01446
(18013124)	0.01471 (18013124)	0.01374c(18123124)	
6283415.6	0.01273 (18013124)	0.01395 (18013124)	0.01522
(18013124)	0.01415 (18013124)	0.01563c(18123124)	
6283215.6	0.01352 (18013124)	0.01503 (18013124)	0.01563

(18013124)	0.01417c(18123124)	0.01816c(18123124)	
6283015.6	0.01445 (18013124)	0.01614 (18013124)	0.01557
(18013124)	0.01630c(18123124)	0.02109c(18123124)	
6282815.6	0.01563 (18013124)	0.01681 (18013124)	0.01483
(18013124)	0.01896c(18123124)	0.02428c(18123124)	
6282615.6	0.01688 (18013124)	0.01697 (18013124)	
0.01673c(18123124)	0.02217c(18123124)	0.02726c(18123124)	
6282415.6	0.01796 (18013124)	0.01625 (18013124)	
0.01946c(18123124)	0.02551c(18123124)	0.02906c(18123124)	
6282215.6	0.01812 (18013124)	0.01705c(18123124)	
0.02275c(18123124)	0.02860c(18123124)	0.02894c(18123124)	
6282015.6	0.01766 (18013124)	0.01988c(18123124)	
0.02684c(18123124)	0.03091c(18123124)	0.02645c(18123124)	
6281815.6	0.01738c(18123124)	0.02333c(18123124)	
0.03063c(18123124)	0.03108c(18123124)	0.02341c(18123124)	
6281615.6	0.02026c(18123124)	0.02762c(18123124)	
0.03307c(18123124)	0.02848c(18123124)	0.02048 (18013124)	
6281415.6	0.02420c(18123124)	0.03247c(18123124)	
0.03304c(18123124)	0.02449c(18123124)	0.01766c(18123124)	
6281215.6	0.02917c(18123124)	0.03555c(18123124)	
0.03032c(18123124)	0.02190 (18013124)	0.01664c(18123124)	
6281015.6	0.03437c(18123124)	0.03574c(18123124)	
0.02591c(18123124)	0.01852c(18123124)	0.01635c(18123124)	
6280815.6	0.03833c(18123124)	0.03254c(18123124)	0.02368
(18013124)	0.01756c(18123124)	0.01674c(18123124)	
6280615.6	0.03853c(18123124)	0.02804 (18013124)	
0.01933c(18123124)	0.01751c(18123124)	0.01868 (18013124)	
6280415.6	0.03483c(18123124)	0.02513 (18013124)	
0.01855c(18123124)	0.01858 (18013124)	0.02041c(18123124)	
6280215.6	0.03083 (18013124)	0.02125 (18013124)	0.02008
(18013124)	0.02039 (18013124)	0.02327c(18123124)	
6280015.6	0.02758 (18013124)	0.01972 (18013124)	0.02056
(18013124)	0.02268c(18123124)	0.02435c(18123124)	
6279815.6	0.02262 (18013124)	0.02235 (18013124)	0.02460
(18013124)	0.02563 (18013124)	0.02616 (18013124)	
6279615.6	0.02239 (18013124)	0.02604 (18013124)	0.02612
(18013124)	0.02906 (18013124)	0.03461 (18013124)	
6279415.6	0.02566 (18013124)	0.02708 (18013124)	0.02933
(18013124)	0.03459 (18013124)	0.04058 (18013124)	
6279215.6	0.02878 (18013124)	0.02912 (18013124)	0.03331
(18013124)	0.04155 (18013124)	0.04761 (18013124)	
6279015.6	0.03155 (18013124)	0.03415 (18013124)	0.04003
(18013124)	0.04810 (18013124)	0.05395 (18013124)	
6278815.6	0.03518 (18013124)	0.04035 (18013124)	0.04783
(18013124)	0.05448 (18013124)	0.05568 (18013124)	
6278615.6	0.04033 (18013124)	0.04793 (18013124)	0.05505
(18013124)	0.06189 (18013124)	0.05174 (18013124)	
6278415.6	0.04739 (18013124)	0.05620 (18013124)	0.06442
(18013124)	0.05843 (18013124)	0.04142 (18013124)	
6278215.6	0.05536 (18013124)	0.06574 (18013124)	0.06448

(18013124) 0.04707 (18013124) 0.03901c(18083124)
6278015.6 | 0.06629 (18013124) 0.07022 (18013124) 0.05357
(18013124) 0.04358c(18083124) 0.04615c(18083124)
6277815.6 | 0.07446 (18013124) 0.06085 (18013124)
0.04651c(18083124) 0.04920c(18083124) 0.05496c(18083124)
6277615.6 | 0.06994 (18013124) 0.04992c(18083124)
0.05183c(18083124) 0.05912c(18083124) 0.06495c(18083124)
6277415.6 | 0.05408 (18013124) 0.05482c(18083124)
0.06215c(18083124) 0.07000c(18083124) 0.06196c(18083124)
6277215.6 | 0.05819c(18083124) 0.06374c(18083124)
0.07375c(18083124) 0.06893c(18083124) 0.04624c(18083124)
6277015.6 | 0.07286c(18083124) 0.08249c(18083124)
0.07474c(18083124) 0.04959c(18083124) 0.03755c(18113024)
6276815.6 | 0.09115c(18083124) 0.08483c(18083124)
0.05515c(18083124) 0.04064c(18113024) 0.04146c(18113024)
6276615.6 | 0.09389c(18083124) 0.06273c(18083124)
0.04531c(18113024) 0.04355c(18113024) 0.02923c(18113024)
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	265596.36	265796.36	265996.36
266196.36		266396.36	

6276415.6 | 0.06679c(18083124) 0.04870c(18113024)
0.04575c(18113024) 0.03024c(18113024) 0.03716c(18103124)
6276215.6 | 0.05420c(18113024) 0.04679c(18113024)
0.03381c(18103124) 0.03825c(18103124) 0.02368c(18103124)
6276015.6 | 0.05930c(18113024) 0.04077c(18103124)
0.04215c(18103124) 0.02401c(18083124) 0.03126c(18083124)
6275815.6 | 0.05351c(18103124) 0.04037c(18103124)
0.02894c(18083124) 0.03887c(18083124) 0.06491c(18123124)

6275615.6	0.04042c(18103124)	0.03689c(18083124)	
0.05716c(18083124)	0.09061c(18123124)	0.09125c(18123124)	
6275415.6	0.05224c(18083124)	0.08092c(18123124)	
0.11338c(18123124)	0.08042c(18123124)	0.04597c(18083124)	
6275215.6	0.12306c(18123124)	0.12327c(18123124)	
0.06392c(18123124)	0.05264c(18083124)	0.04687 (18013124)	
6275015.6	0.11289c(18123124)	0.07183c(18083124)	
0.06050c(18083124)	0.05246 (18013124)	0.05664c(18123124)	
6274815.6	0.08798c(18083124)	0.06795 (18013124)	
0.07194c(18123124)	0.07730c(18123124)	0.07031c(18123124)	
6274615.6	0.08091c(18123124)	0.10309c(18123124)	
0.09103c(18123124)	0.06649 (18013124)	0.05187 (18013124)	
6274415.6	0.11301c(18083124)	0.09489 (18013124)	0.07203
(18013124)	0.05797c(18103124)	0.05690c(18123124)	
6274215.6	0.11086c(18103124)	0.08744c(18103124)	
0.08188c(18123124)	0.09814c(18123124)	0.09597c(18123124)	
6274015.6	0.11950c(18123124)	0.13148c(18123124)	
0.10624c(18123124)	0.08215c(18123124)	0.06986c(18123124)	
6273815.6	0.12026c(18123124)	0.09775c(18123124)	
0.09198c(18123124)	0.09328c(18123124)	0.08978c(18123124)	
6273615.6	0.14900c(18123124)	0.12045c(18123124)	
0.08978c(18123124)	0.06241c(18103124)	0.05413c(18103124)	
6273415.6	0.12009c(18103124)	0.10865c(18103124)	
0.10936c(18103124)	0.08541c(18103124)	0.05117c(18103124)	
6273215.6	0.11526c(18103124)	0.08119c(18103124)	
0.05840c(18103124)	0.04545c(18103124)	0.04499c(18123124)	
6273015.6	0.13165c(18103124)	0.10041c(18103124)	
0.09387c(18123124)	0.07687c(18123124)	0.06714c(18123124)	
6272815.6	0.17592c(18103124)	0.14200c(18103124)	
0.12891c(18103124)	0.10998c(18103124)	0.08900c(18103124)	
6272615.6	0.33833c(18063024)	0.25157c(18063024)	
0.21085c(18063024)	0.18458c(18063024)	0.17727c(18063024)	
6272415.6	0.49693c(18063024)	0.36845c(18063024)	
0.30263c(18063024)	0.27035c(18063024)	0.25244c(18063024)	
6272215.6	0.52199c(18063024)	0.38150c(18063024)	
0.27101c(18063024)	0.24157c(18063024)	0.22569c(18063024)	
6272015.6	0.42701c(18063024)	0.34604c(18063024)	
0.22958c(18063024)	0.21367c(18063024)	0.16466c(18063024)	
6271815.6	0.29705c(18113024)	0.28580c(18113024)	
0.21704c(18113024)	0.19129c(18113024)	0.16555c(18113024)	
6271615.6	0.29116c(18103124)	0.24995c(18113024)	
0.22374c(18113024)	0.16018c(18113024)	0.13142c(18113024)	
6271415.6	0.35218 (18013124)	0.26395 (18013124)	
0.21030b(18033124)	0.19751c(18103124)	0.14563c(18103124)	
6271215.6	0.38556 (18013124)	0.41046 (18013124)	0.36241
(18013124)	0.27674 (18013124)	0.19969 (18013124)	
6271015.6	0.37238c(18123124)	0.33444c(18123124)	
0.32009c(18123124)	0.28456 (18013124)	0.28461 (18013124)	
6270815.6	0.37204c(18123124)	0.39054c(18123124)	
0.32981c(18123124)	0.25463c(18123124)	0.26227c(18123124)	

6270615.6		0.39864b(18033124)	0.35691c(18053124)
0.30281c(18053124)		0.28553c(18123124)	0.29312c(18123124)
6270415.6		0.62962b(18033124)	0.49837b(18033124)
0.36876b(18033124)		0.31393c(18053124)	0.28016c(18053124)
6270215.6		0.68323c(18043024)	0.59480b(18033124)
0.54551b(18033124)		0.43633b(18033124)	0.31714b(18033124)
6270015.6		0.30558c(18043024)	0.53406c(18043024)
0.61249c(18043024)		0.52163b(18033124)	0.48287b(18033124)
6269815.6		0.12307c(18043024)	0.18400c(18043024)
0.32445c(18043024)		0.51874c(18043024)	0.54439c(18043024)
6269615.6		0.09007b(18033124)	0.09537c(18043024)
0.12677c(18043024)		0.18862c(18043024)	0.34741c(18043024)
6269415.6		0.08999b(18033124)	0.08191b(18033124)
0.07919b(18033124)		0.09454c(18043024)	0.13025c(18043024)
6269215.6		0.08928b(18033124)	0.08166b(18033124)
0.07641b(18033124)		0.07120b(18033124)	0.07655c(18043024)
6269015.6		0.09454b(18033124)	0.07741b(18033124)
0.07594b(18033124)		0.07022b(18033124)	0.06591b(18033124)
6268815.6		0.08166b(18033124)	0.07467b(18033124)
0.07497b(18033124)		0.07093b(18033124)	0.07012b(18033124)
6268615.6		0.07498b(18033124)	0.07285b(18033124)
0.06930b(18033124)		0.06698b(18033124)	0.06648b(18033124)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)
265596.36		265796.36
266196.36	266396.36	265996.36

6268415.6		0.06993b(18033124)	0.06928b(18033124)
0.06748b(18033124)		0.07038b(18033124)	0.06561b(18033124)
6268215.6		0.06441b(18033124)	0.06477b(18033124)

0.06416b(18033124)	0.06483b(18033124)	0.07138b(18033124)
6268015.6	0.06009c(18063024)	0.06005b(18033124)
0.06017b(18033124)	0.06392b(18033124)	0.06366b(18033124)
6267815.6	0.05702c(18063024)	0.05570c(18063024)
0.05679b(18033124)	0.05891b(18033124)	0.06257b(18033124)
6267615.6	0.05335c(18063024)	0.05304c(18063024)
0.05180c(18063024)	0.05419b(18033124)	0.05991b(18033124)
6267415.6	0.05005c(18063024)	0.05016b(18022824)
0.05002c(18063024)	0.05066c(18063024)	0.05627b(18033124)
6267215.6	0.04761c(18063024)	0.04675c(18063024)
0.05310b(18022824)	0.05057b(18022824)	0.05156b(18033124)
6267015.6	0.04606c(18063024)	0.04442c(18063024)
0.04962b(18022824)	0.05375b(18022824)	0.05479c(18103124)
6266815.6	0.04596c(18123124)	0.04286c(18123124)
0.05090b(18022824)	0.05641b(18022824)	0.05540b(18022824)
6266615.6	0.04584c(18123124)	0.04362c(18123124)
0.04451b(18022824)	0.05354b(18022824)	0.05798b(18022824)
6266415.6	0.04679c(18123124)	0.04543c(18123124)
0.04266c(18123124)	0.04965b(18022824)	0.05800b(18022824)
6266215.6	0.04996c(18123124)	0.04600c(18123124)
0.04280c(18123124)	0.04489c(18113024)	0.05389b(18022824)
6266015.6	0.04640c(18123124)	0.04612c(18123124)
0.04379c(18113024)	0.04551c(18113024)	0.04912b(18022824)
6265815.6	0.04788c(18123124)	0.04820c(18123124)
0.04272c(18123124)	0.04546c(18113024)	0.04419c(18113024)
6265615.6	0.05057c(18123124)	0.05155c(18123124)
0.04408c(18123124)	0.04458c(18113024)	0.04478c(18113024)
6265415.6	0.05085c(18123124)	0.05735c(18123124)
0.04714c(18123124)	0.04638c(18113024)	0.04594c(18113024)
6265215.6	0.04347c(18123124)	0.05307c(18123124)
0.05408c(18123124)	0.04446c(18113024)	0.04714c(18113024)
6265015.6	0.03779c(18123124)	0.04595c(18123124)
0.05487c(18123124)	0.04411c(18123124)	0.04449c(18113024)
6264815.6	0.03248c(18123124)	0.03918c(18123124)
0.04773c(18123124)	0.04789c(18123124)	0.03562c(18113024)
6264615.6	0.02924c(18053124)	0.03293c(18123124)
0.04085c(18123124)	0.04850c(18123124)	0.04107c(18123124)
6264415.6	0.02828c(18053124)	0.02870c(18123124)
0.03461c(18123124)	0.04229c(18123124)	0.04675c(18123124)
6264215.6	0.02751c(18053124)	0.02589c(18053124)
0.02912c(18123124)	0.03589c(18123124)	0.04499c(18123124)
6264015.6	0.02671 (18093024)	0.02562c(18053124)
0.02507c(18123124)	0.03032c(18123124)	0.03762c(18123124)
6263815.6	0.03077c(18043024)	0.02476c(18053124)
0.02315c(18053124)	0.02549c(18123124)	0.03150c(18123124)
6263615.6	0.03763c(18043024)	0.02449 (18093024)
0.02272c(18053124)	0.02019c(18123124)	0.02645c(18123124)
6263415.6	0.04363c(18043024)	0.02884 (18093024)
0.02197c(18053124)	0.02007c(18053124)	0.01993c(18123124)
6263215.6	0.04596c(18043024)	0.03321 (18093024)

0.02058c(18053124)	0.02004c(18053124)	0.01731c(18053124)	
6263015.6	0.04377c(18043024)	0.03562c(18043024)	0.02312
(18093024)	0.01959c(18053124)	0.01839c(18053124)	
6262815.6	0.03591c(18043024)	0.03501c(18043024)	0.02820
(18093024)	0.01877c(18053124)	0.01917c(18053124)	
6262615.6	0.02891c(18043024)	0.03142c(18043024)	0.03183
(18093024)	0.02088 (18093024)	0.01917c(18053124)	
6262415.6	0.02267c(18123124)	0.02523c(18043024)	0.03129
(18093024)	0.02639 (18093024)	0.01848c(18053124)	
6262215.6	0.02572c(18123124)	0.02604c(18043024)	
0.02909c(18043024)	0.02990 (18093024)	0.02036 (18093024)	
6262015.6	0.02950c(18123124)	0.02753c(18123124)	
0.02985c(18043024)	0.03061 (18093024)	0.02481 (18093024)	
6261815.6	0.02567c(18123124)	0.02932c(18123124)	
0.03147c(18043024)	0.03184c(18043024)	0.02812 (18093024)	
6261615.6	0.02068c(18123124)	0.03155c(18123124)	
0.03280c(18043024)	0.03387c(18043024)	0.03000c(18043024)	
6261415.6	0.01848c(18123124)	0.03337c(18123124)	
0.03293c(18043024)	0.03545c(18043024)	0.03265c(18043024)	
6261215.6	0.03345c(18043024)	0.03622c(18123124)	
0.03708c(18123124)	0.03667c(18043024)	0.03421c(18043024)	
6261015.6	0.04931c(18043024)	0.03933c(18043024)	
0.04108c(18123124)	0.03635c(18043024)	0.03549c(18043024)	
6260815.6	0.04612c(18043024)	0.04394c(18043024)	
0.03993c(18123124)	0.03295c(18123124)	0.03598c(18043024)	
6260615.6	0.04273c(18063024)	0.04479c(18043024)	
0.03571c(18123124)	0.03361c(18123124)	0.03609c(18043024)	
^ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 ***			
	***	10:10:17	

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	265596.36	265796.36	265996.36
	266196.36	266396.36	

6260415.6	0.03931c(18063024)	0.04090c(18043024)
0.03947c(18043024)	0.03789c(18123124)	0.03500c(18043024)
6260215.6	0.03182c(18063024)	0.03591c(18063024)
0.04042c(18043024)	0.03756c(18123124)	0.03754c(18123124)
6260015.6	0.02618c(18063024)	0.03040c(18063024)
0.03586c(18043024)	0.03584c(18043024)	0.03798c(18123124)
6259815.6	0.02395c(18063024)	0.02680c(18063024)
0.02865c(18063024)	0.03205c(18043024)	0.03464c(18123124)
6259615.6	0.02078c(18063024)	0.02622c(18063024)
0.02430c(18063024)	0.02818c(18043024)	0.03141c(18123124)
6259415.6	0.02011c(18063024)	0.02047c(18063024)
0.02407c(18063024)	0.02572c(18063024)	0.02838c(18123124)
6259215.6	0.01943c(18063024)	0.01991c(18063024)
0.02082c(18063024)	0.02271c(18063024)	0.02513c(18123124)
6259015.6	0.01874c(18063024)	0.01933c(18063024)
0.01950c(18063024)	0.01999c(18063024)	0.02150c(18123124)
6258815.6	0.01807c(18063024)	0.01874c(18063024)
0.01904c(18063024)	0.01888c(18063024)	0.01837c(18123124)
6258615.6	0.01743c(18063024)	0.01813c(18063024)
0.01855c(18063024)	0.01855c(18063024)	0.01809c(18063024)
6258415.6	0.01680c(18063024)	0.01752c(18063024)
0.01804c(18063024)	0.01818c(18063024)	0.01788c(18063024)
6258215.6	0.01621c(18063024)	0.01692c(18063024)
0.01751c(18063024)	0.01777c(18063024)	0.01762c(18063024)
6258015.6	0.01565c(18063024)	0.01634c(18063024)
0.01697c(18063024)	0.01733c(18063024)	0.01732c(18063024)
6257815.6	0.01512c(18063024)	0.01669c(18063024)
0.01698c(18063024)	0.01688c(18063024)	0.01699c(18063024)
6257615.6	0.01514c(18043024)	0.01677c(18063024)
0.01638c(18063024)	0.01640c(18063024)	0.01663c(18063024)
6257415.6	0.01533c(18043024)	0.01586c(18063024)
0.01644c(18063024)	0.01750c(18063024)	0.01624c(18063024)
6257215.6	0.01611c(18043024)	0.01474c(18063024)
0.01670c(18063024)	0.01543c(18063024)	0.01583c(18063024)
6257015.6	0.01648c(18043024)	0.01420c(18043024)
0.01610c(18063024)	0.01495c(18063024)	0.01540c(18063024)
6256815.6	0.01670c(18043024)	0.01447c(18043024)
0.01499c(18063024)	0.01448c(18063024)	0.01497c(18063024)
6256615.6	0.01695c(18043024)	0.01468c(18043024)
0.01398c(18063024)	0.01402c(18063024)	0.01453c(18063024)
6256415.6	0.01649c(18043024)	0.01498c(18043024)
0.01329c(18063024)	0.01480c(18063024)	0.01410c(18063024)
6256215.6	0.01394c(18043024)	0.01384c(18043024)
0.01317c(18043024)	0.01449c(18063024)	0.01367c(18063024)
6256015.6	0.01174c(18043024)	0.01252c(18043024)
0.01332c(18043024)	0.01354c(18063024)	0.01325c(18063024)
6255815.6	0.01143c(18043024)	0.01163c(18063024)
0.01238c(18043024)	0.01299c(18063024)	0.01285c(18063024)

6255615.6	0.01125c(18043024)	0.01134c(18063024)
0.01162c(18063024)	0.01200c(18063024)	0.01246c(18063024)
6255415.6	0.01108c(18043024)	0.01101c(18063024)
0.01130c(18063024)	0.01166c(18063024)	0.01209c(18063024)
6255215.6	0.01090c(18043024)	0.01077c(18043024)
0.01101c(18063024)	0.01133c(18063024)	0.01172c(18063024)
6255015.6	0.01072c(18043024)	0.01062c(18043024)
0.01070c(18063024)	0.01104c(18063024)	0.01139c(18063024)
6254815.6	0.01053c(18043024)	0.01047c(18043024)
0.01046c(18063024)	0.01072c(18063024)	0.01108c(18063024)
6254615.6	0.01039c(18123124)	0.01032c(18043024)
0.01023c(18063024)	0.01043c(18063024)	0.01077c(18063024)
6254415.6	0.01027c(18123124)	0.01016c(18043024)
0.01004c(18043024)	0.01018c(18063024)	0.01044c(18063024)
6254215.6	0.01015c(18123124)	0.01000c(18043024)
0.00991c(18043024)	0.00995c(18063024)	0.01018c(18063024)
6254015.6	0.01003c(18123124)	0.00986c(18123124)
0.00978c(18043024)	0.00974c(18063024)	0.00994c(18063024)
6253815.6	0.00991c(18123124)	0.00976c(18123124)
0.00964c(18043024)	0.00953c(18063024)	0.00971c(18063024)
6253615.6	0.00978c(18123124)	0.00966c(18123124)
0.00950c(18043024)	0.00939c(18043024)	0.00949c(18063024)
6253415.6	0.00966c(18123124)	0.00956c(18123124)
0.00938c(18123124)	0.00928c(18043024)	0.00929c(18063024)
6253215.6	0.00953c(18123124)	0.00945c(18123124)
0.00929c(18123124)	0.00916c(18043024)	0.00910c(18063024)
6253015.6	0.00941c(18123124)	0.00934c(18123124)
0.00920c(18123124)	0.00903c(18043024)	0.00892c(18063024)
6252815.6	0.00928c(18123124)	0.00923c(18123124)
0.00911c(18123124)	0.00893c(18123124)	0.00881c(18043024)
6252615.6	0.00916c(18123124)	0.00912c(18123124)
0.00902c(18123124)	0.00886c(18123124)	0.00871c(18043024)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	265596.36	265796.36	265996.36
266196.36		266396.36	

6252415.6 | 0.00904c(18123124) 0.00901c(18123124)
0.00892c(18123124) 0.00878c(18123124) 0.00860c(18043024)
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2678

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	266596.36	266796.36	266996.36
267196.36		267396.36	

6292415.6 | 0.00512 (18013124) 0.00550c(18123124)
0.00624c(18123124) 0.00629 (18013124) 0.00618 (18013124)
6292215.6 | 0.00530c(18123124) 0.00651c(18123124)
0.00722c(18123124) 0.00648c(18123124) 0.00614 (18013124)
6292015.6 | 0.00583c(18123124) 0.00705c(18123124)
0.00757c(18123124) 0.00750c(18123124) 0.00709c(18123124)
6291815.6 | 0.00635c(18123124) 0.00748c(18123124)
0.00815c(18123124) 0.00804c(18123124) 0.00735c(18123124)
6291615.6 | 0.00677c(18123124) 0.00795c(18123124)
0.00862c(18123124) 0.00844c(18123124) 0.00700c(18123124)
6291415.6 | 0.00712c(18123124) 0.00821c(18123124)
0.00850c(18123124) 0.00808c(18123124) 0.00682c(18123124)
6291215.6 | 0.00745c(18123124) 0.00831c(18123124)
0.00823c(18123124) 0.00750c(18123124) 0.00614c(18123124)
6291015.6 | 0.00770c(18123124) 0.00835c(18123124)
0.00778c(18123124) 0.00687c(18123124) 0.00542c(18123124)

6290815.6	0.00794c(18123124)	0.00823c(18123124)	
0.00736c(18123124)	0.00590c(18123124)	0.00477 (18013124)	
6290615.6	0.00823c(18123124)	0.00831c(18123124)	
0.00714c(18123124)	0.00550 (18013124)	0.00448 (18013124)	
6290415.6	0.00869c(18123124)	0.00862c(18123124)	
0.00725c(18123124)	0.00529 (18013124)	0.00431 (18013124)	
6290215.6	0.00934c(18123124)	0.00897c(18123124)	
0.00748c(18123124)	0.00536c(18123124)	0.00440 (18013124)	
6290015.6	0.00975c(18123124)	0.00919c(18123124)	
0.00727c(18123124)	0.00532c(18123124)	0.00462 (18013124)	
6289815.6	0.01015c(18123124)	0.00907c(18123124)	
0.00701c(18123124)	0.00510c(18123124)	0.00480 (18013124)	
6289615.6	0.01015c(18123124)	0.00888c(18123124)	
0.00673c(18123124)	0.00511 (18013124)	0.00507 (18013124)	
6289415.6	0.01002c(18123124)	0.00836c(18123124)	
0.00619c(18123124)	0.00519 (18013124)	0.00558 (18013124)	
6289215.6	0.01012c(18123124)	0.00793c(18123124)	
0.00562c(18123124)	0.00547 (18013124)	0.00589 (18013124)	
6289015.6	0.01052c(18123124)	0.00777c(18123124)	0.00554
(18013124)	0.00566 (18013124)	0.00617 (18013124)	
6288815.6	0.00996c(18123124)	0.00718c(18123124)	0.00561
(18013124)	0.00593 (18013124)	0.00643 (18013124)	
6288615.6	0.00931c(18123124)	0.00641c(18123124)	0.00578
(18013124)	0.00626 (18013124)	0.00671 (18013124)	
6288415.6	0.00851c(18123124)	0.00585 (18013124)	0.00604
(18013124)	0.00659 (18013124)	0.00697 (18013124)	
6288215.6	0.00770c(18123124)	0.00594 (18013124)	0.00636
(18013124)	0.00693 (18013124)	0.00730 (18013124)	
6288015.6	0.00692c(18123124)	0.00616 (18013124)	0.00672
(18013124)	0.00724 (18013124)	0.00763 (18013124)	
6287815.6	0.00631c(18123124)	0.00650 (18013124)	0.00713
(18013124)	0.00757 (18013124)	0.00807 (18013124)	
6287615.6	0.00635 (18013124)	0.00681 (18013124)	0.00745
(18013124)	0.00788 (18013124)	0.00854 (18013124)	
6287415.6	0.00659 (18013124)	0.00725 (18013124)	0.00780
(18013124)	0.00823 (18013124)	0.00908 (18013124)	
6287215.6	0.00692 (18013124)	0.00764 (18013124)	0.00815
(18013124)	0.00871 (18013124)	0.00966 (18013124)	
6287015.6	0.00727 (18013124)	0.00803 (18013124)	0.00852
(18013124)	0.00925 (18013124)	0.01011 (18013124)	
6286815.6	0.00772 (18013124)	0.00834 (18013124)	0.00898
(18013124)	0.00989 (18013124)	0.01048 (18013124)	
6286615.6	0.00821 (18013124)	0.00864 (18013124)	0.00951
(18013124)	0.01050 (18013124)	0.01062 (18013124)	
6286415.6	0.00865 (18013124)	0.00908 (18013124)	0.01008
(18013124)	0.01097 (18013124)	0.01044 (18013124)	
6286215.6	0.00907 (18013124)	0.00973 (18013124)	0.01060
(18013124)	0.01120 (18013124)	0.00994 (18013124)	
6286015.6	0.00935 (18013124)	0.01027 (18013124)	0.01109
(18013124)	0.01110 (18013124)	0.00932 (18013124)	

6285815.6	0.00988 (18013124)	0.01099 (18013124)	0.01163
(18013124)	0.01055 (18013124)	0.01031c(18123124)	
6285615.6	0.01047 (18013124)	0.01166 (18013124)	0.01177
(18013124)	0.01000 (18013124)	0.01138c(18123124)	
6285415.6	0.01114 (18013124)	0.01214 (18013124)	0.01148
(18013124)	0.01062c(18123124)	0.01262c(18123124)	
6285215.6	0.01188 (18013124)	0.01242 (18013124)	0.01091
(18013124)	0.01183c(18123124)	0.01336c(18123124)	
6285015.6	0.01250 (18013124)	0.01225 (18013124)	
0.01108c(18123124)	0.01327c(18123124)	0.01452c(18123124)	
6284815.6	0.01293 (18013124)	0.01171 (18013124)	
0.01231c(18123124)	0.01483c(18123124)	0.01673c(18123124)	
6284615.6	0.01301 (18013124)	0.01130c(18123124)	
0.01379c(18123124)	0.01635c(18123124)	0.01829c(18123124)	
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 ***			
	***	10:10:17	

PAGE 2679

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	266596.36	266796.36	266996.36
267196.36	267396.36		

6284415.6	0.01271 (18013124)	0.01273c(18123124)
0.01541c(18123124)	0.01807c(18123124)	0.01924c(18123124)
6284215.6	0.01196 (18013124)	0.01436c(18123124)
0.01743c(18123124)	0.01904c(18123124)	0.01920c(18123124)
6284015.6	0.01326c(18123124)	0.01639c(18123124)
0.01951c(18123124)	0.02049c(18123124)	0.01808c(18123124)
6283815.6	0.01493c(18123124)	0.01862c(18123124)
0.02135c(18123124)	0.02058c(18123124)	0.01706c(18123124)
6283615.6	0.01707c(18123124)	0.02126c(18123124)
0.02276c(18123124)	0.01998c(18123124)	0.01540c(18123124)
6283415.6	0.01985c(18123124)	0.02296c(18123124)

0.02268c(18123124)	0.01832c(18123124)	0.01397c(18123124)	
6283215.6	0.02264c(18123124)	0.02468c(18123124)	
0.02145c(18123124)	0.01637c(18123124)	0.01299c(18123124)	
6283015.6	0.02480c(18123124)	0.02473c(18123124)	
0.01964c(18123124)	0.01473c(18123124)	0.01245c(18123124)	
6282815.6	0.02692c(18123124)	0.02343c(18123124)	
0.01732c(18123124)	0.01366c(18123124)	0.01220c(18123124)	
6282615.6	0.02687c(18123124)	0.02081c(18123124)	
0.01558c(18123124)	0.01327c(18123124)	0.01221c(18123124)	
6282415.6	0.02522c(18123124)	0.01829c(18123124)	
0.01453c(18123124)	0.01305c(18123124)	0.01274c(18123124)	
6282215.6	0.02212c(18123124)	0.01629c(18123124)	
0.01409c(18123124)	0.01324c(18123124)	0.01379c(18123124)	
6282015.6	0.01930 (18013124)	0.01516c(18123124)	
0.01387c(18123124)	0.01385c(18123124)	0.01558c(18123124)	
6281815.6	0.01695c(18123124)	0.01471c(18123124)	
0.01414c(18123124)	0.01534c(18123124)	0.01730c(18123124)	
6281615.6	0.01594c(18123124)	0.01476c(18123124)	
0.01517c(18123124)	0.01735c(18123124)	0.01815c(18123124)	
6281415.6	0.01557c(18123124)	0.01499c(18123124)	
0.01666c(18123124)	0.01841c(18123124)	0.01796c(18123124)	
6281215.6	0.01567c(18123124)	0.01634c(18123124)	
0.01895c(18123124)	0.01912c(18123124)	0.01969 (18013124)	
6281015.6	0.01659 (18013124)	0.01897c(18123124)	
0.02040c(18123124)	0.01931 (18013124)	0.02266 (18013124)	
6280815.6	0.01832c(18123124)	0.02114c(18123124)	
0.02035c(18123124)	0.02395 (18013124)	0.02757 (18013124)	
6280615.6	0.02095c(18123124)	0.02186c(18123124)	0.02359
(18013124)	0.02777 (18013124)	0.03170 (18013124)	
6280415.6	0.02294c(18123124)	0.02295 (18013124)	0.02649
(18013124)	0.03174 (18013124)	0.03667 (18013124)	
6280215.6	0.02297c(18123124)	0.02676 (18013124)	0.03478
(18013124)	0.03589 (18013124)	0.03870 (18013124)	
6280015.6	0.02672 (18013124)	0.03485 (18013124)	0.03896
(18013124)	0.04301 (18013124)	0.03258 (18013124)	
6279815.6	0.03481 (18013124)	0.03993 (18013124)	0.04481
(18013124)	0.03972 (18013124)	0.03270 (18013124)	
6279615.6	0.04085 (18013124)	0.04622 (18013124)	0.04460
(18013124)	0.03812 (18013124)	0.02689 (18013124)	
6279415.6	0.04639 (18013124)	0.04949 (18013124)	0.04125
(18013124)	0.03096 (18013124)	0.02685c(18083124)	
6279215.6	0.05014 (18013124)	0.04855 (18013124)	0.03568
(18013124)	0.02865c(18083124)	0.03104c(18083124)	
6279015.6	0.05373 (18013124)	0.04038 (18013124)	
0.03018c(18083124)	0.03230c(18083124)	0.03644c(18083124)	
6278815.6	0.04623 (18013124)	0.03358c(18083124)	
0.03370c(18083124)	0.03837c(18083124)	0.04259c(18083124)	
6278615.6	0.03660 (18013124)	0.03701c(18083124)	
0.03993c(18083124)	0.04456c(18083124)	0.04603c(18083124)	
6278415.6	0.03763c(18083124)	0.04281c(18083124)	

0.04777c(18083124)	0.04951c(18083124)	0.04224c(18083124)
6278215.6	0.04344c(18083124)	0.05003c(18083124)
0.05193c(18083124)	0.04515c(18083124)	0.03173c(18083124)
6278015.6	0.05177c(18083124)	0.05596c(18083124)
0.04909c(18083124)	0.03470c(18083124)	0.02514c(18113024)
6277815.6	0.06102c(18083124)	0.05267c(18083124)
0.03629c(18083124)	0.02679c(18113024)	0.03281c(18113024)
6277615.6	0.05747c(18083124)	0.03987c(18083124)
0.02946c(18113024)	0.03426c(18113024)	0.02478c(18113024)
6277415.6	0.04255c(18083124)	0.03137c(18113024)
0.03631c(18113024)	0.02561c(18113024)	0.01928c(18113024)
6277215.6	0.03398c(18113024)	0.03795c(18113024)
0.02686c(18113024)	0.02238c(18103124)	0.02406c(18103124)
6277015.6	0.03994c(18113024)	0.02738c(18113024)
0.02456c(18103124)	0.02544c(18103124)	0.01584c(18103124)
6276815.6	0.02797c(18113024)	0.02787c(18103124)
0.02480c(18103124)	0.01560c(18043024)	0.01869c(18083124)
6276615.6	0.03209c(18103124)	0.02496c(18103124)
0.01715c(18083124)	0.02245c(18083124)	0.03576c(18083124)

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** **

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
267196.36	266596.36	266796.36	266996.36
	267396.36		

6276415.6	0.02485c(18103124)	0.02071c(18083124)
0.02843c(18083124)	0.04618c(18083124)	0.06084c(18123124)
6276215.6	0.02637c(18083124)	0.03887c(18083124)
0.05786c(18123124)	0.07163c(18123124)	0.05577c(18123124)
6276015.6	0.05014c(18083124)	0.07369c(18123124)
0.07408c(18123124)	0.04635c(18123124)	0.03356c(18083124)

6275815.6	0.08923c(18123124)	0.06288c(18123124)	
0.03800c(18083124)	0.03675 (18013124)	0.03289 (18013124)	
6275615.6	0.04895c(18123124)	0.03529c(18083124)	0.03444
(18013124)	0.03444 (18013124)	0.03532c(18123124)	
6275415.6	0.03872c(18083124)	0.03657 (18013124)	0.03547
(18013124)	0.04784c(18123124)	0.05322c(18123124)	
6275215.6	0.03891 (18013124)	0.04962c(18123124)	
0.05712c(18123124)	0.05568c(18123124)	0.04817c(18123124)	
6275015.6	0.06309c(18123124)	0.06111c(18123124)	
0.05192c(18123124)	0.03995 (18013124)	0.03716b(18022824)	
6274815.6	0.05678c(18123124)	0.04729 (18013124)	0.04117
(18013124)	0.03793 (18013124)	0.04435c(18123124)	
6274615.6	0.04260 (18013124)	0.04493 (18013124)	
0.05672c(18123124)	0.06399c(18123124)	0.06694c(18123124)	
6274415.6	0.07267c(18123124)	0.08118c(18123124)	
0.07126c(18123124)	0.06067c(18123124)	0.05191c(18123124)	
6274215.6	0.07996c(18123124)	0.06360c(18123124)	
0.05484c(18123124)	0.05314c(18123124)	0.05596c(18123124)	
6274015.6	0.06849c(18123124)	0.07163c(18123124)	
0.06888c(18123124)	0.06173c(18123124)	0.05306c(18123124)	
6273815.6	0.07123c(18123124)	0.05267c(18123124)	
0.03843c(18103124)	0.04386c(18103124)	0.05173c(18103124)	
6273615.6	0.05455c(18103124)	0.05219c(18103124)	
0.05168c(18103124)	0.05180c(18103124)	0.05715c(18103124)	
6273415.6	0.04027 (18093024)	0.03534 (18093024)	
0.02876c(18053124)	0.03323c(18053124)	0.04507c(18103124)	
6273215.6	0.04650c(18123124)	0.05213c(18123124)	
0.05455c(18123124)	0.07308c(18103124)	0.05396c(18123124)	
6273015.6	0.06355c(18123124)	0.06337c(18123124)	
0.08116c(18103124)	0.09395c(18103124)	0.06507c(18103124)	
6272815.6	0.07945c(18103124)	0.07401c(18103124)	
0.08588c(18063024)	0.12041c(18063024)	0.05709c(18103124)	
6272615.6	0.16252c(18063024)	0.17794c(18063024)	
0.20745c(18063024)	0.19798c(18063024)	0.13774c(18063024)	
6272415.6	0.22677c(18063024)	0.23908c(18063024)	
0.29529c(18063024)	0.23434c(18063024)	0.17668c(18063024)	
6272215.6	0.21116c(18063024)	0.25168c(18063024)	
0.29418c(18063024)	0.17445c(18063024)	0.12842c(18063024)	
6272015.6	0.17606c(18063024)	0.22390c(18063024)	
0.26250c(18063024)	0.10844c(18063024)	0.09927c(18063024)	
6271815.6	0.14587c(18113024)	0.22418c(18063024)	
0.23652c(18063024)	0.12319c(18063024)	0.08969c(18063024)	
6271615.6	0.11527c(18113024)	0.16954c(18113024)	
0.17200c(18113024)	0.11556c(18113024)	0.09695c(18113024)	
6271415.6	0.12675c(18103124)	0.17330c(18103124)	
0.14065c(18113024)	0.10413c(18113024)	0.06940c(18113024)	
6271215.6	0.17663 (18013124)	0.17068b(18033124)	
0.12864b(18033124)	0.10301b(18033124)	0.08059b(18033124)	
6271015.6	0.30304 (18013124)	0.25627 (18013124)	0.16885
(18013124)	0.11935c(18083124)	0.09667c(18083124)	

6270815.6	0.23946c(18123124)	0.21698c(18123124)	0.20282
(18013124)	0.18983 (18013124)	0.18489 (18013124)	
6270615.6	0.21352c(18123124)	0.18821c(18083124)	
0.18161c(18083124)	0.15721c(18083124)	0.13015c(18083124)	
6270415.6	0.22035c(18053124)	0.20776c(18123124)	0.16680
(18013124)	0.13507c(18083124)	0.13564c(18083124)	
6270215.6	0.26636c(18053124)	0.22184c(18053124)	
0.17853c(18053124)	0.17211 (18013124)	0.16098 (18013124)	
6270015.6	0.38957b(18033124)	0.28457b(18033124)	
0.21481c(18053124)	0.19626c(18053124)	0.17205c(18053124)	
6269815.6	0.46535b(18033124)	0.41161b(18033124)	
0.33392b(18033124)	0.25065b(18033124)	0.19145c(18053124)	
6269615.6	0.49643c(18043024)	0.45313c(18043024)	
0.38663b(18033124)	0.36817b(18033124)	0.31695b(18033124)	
6269415.6	0.20762c(18043024)	0.35067c(18043024)	
0.44226c(18043024)	0.40109c(18043024)	0.37515b(18033124)	
6269215.6	0.09662c(18043024)	0.13387c(18043024)	
0.21347c(18043024)	0.34397c(18043024)	0.41168c(18043024)	
6269015.6	0.06364b(18033124)	0.07522c(18043024)	
0.09651c(18043024)	0.14473c(18043024)	0.22520c(18043024)	
6268815.6	0.06170b(18033124)	0.05958b(18033124)	
0.05994c(18043024)	0.07502c(18043024)	0.09210c(18043024)	
6268615.6	0.06623b(18033124)	0.05816b(18033124)	
0.05709b(18033124)	0.05105c(18123124)	0.05513c(18043024)	

*** AERMOD - VERSION 22112 ***
 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	266596.36	266796.36	266996.36
267196.36	267396.36		

6268415.6	0.07053b(18033124)	0.06911b(18033124)
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0.06677b(18033124)	0.05689c(18123124)	0.05260c(18123124)
6268215.6	0.07253b(18033124)	0.07238b(18033124)
0.07354b(18033124)	0.06862b(18033124)	0.05669c(18123124)
6268015.6	0.07781b(18033124)	0.07566b(18033124)
0.07413b(18033124)	0.07409b(18033124)	0.06816b(18033124)
6267815.6	0.06918b(18033124)	0.07292b(18033124)
0.07472b(18033124)	0.07214b(18033124)	0.07115b(18033124)
6267615.6	0.06410b(18033124)	0.07005b(18033124)
0.07561b(18033124)	0.07389b(18033124)	0.07008b(18033124)
6267415.6	0.05810b(18033124)	0.05919b(18033124)
0.06556b(18033124)	0.07265b(18033124)	0.07164b(18033124)
6267215.6	0.05670b(18033124)	0.05596b(18033124)
0.05378b(18033124)	0.06007b(18033124)	0.06951b(18033124)
6267015.6	0.05080b(18033124)	0.05519b(18033124)
0.05289b(18033124)	0.04802b(18033124)	0.05336b(18033124)
6266815.6	0.05267c(18103124)	0.04934b(18033124)
0.05320b(18033124)	0.04998b(18033124)	0.04260b(18033124)
6266615.6	0.05290c(18103124)	0.05498c(18103124)
0.04818b(18033124)	0.05394b(18033124)	0.04699b(18033124)
6266415.6	0.05637b(18022824)	0.05691c(18103124)
0.05439c(18103124)	0.04768b(18033124)	0.05363b(18033124)
6266215.6	0.05611b(18022824)	0.05527b(18022824)
0.05711c(18103124)	0.05252c(18103124)	0.04695b(18033124)
6266015.6	0.05364b(18022824)	0.05493b(18022824)
0.05269b(18022824)	0.06079c(18103124)	0.04844c(18103124)
6265815.6	0.05248b(18022824)	0.05315b(18022824)
0.05294b(18022824)	0.04978b(18022824)	0.06077c(18103124)
6265615.6	0.04508b(18022824)	0.05171b(18022824)
0.05000b(18022824)	0.05062b(18022824)	0.04976c(18103124)
6265415.6	0.04156c(18113024)	0.04887b(18022824)
0.05018b(18022824)	0.04488b(18022824)	0.04795b(18022824)
6265215.6	0.04328c(18113024)	0.03850b(18022824)
0.05062b(18022824)	0.04407b(18022824)	0.04086b(18022824)
6265015.6	0.04524c(18113024)	0.03815c(18113024)
0.04072b(18022824)	0.04670b(18022824)	0.03376b(18022824)
6264815.6	0.04235c(18113024)	0.04099c(18113024)
0.02990c(18113024)	0.03763b(18022824)	0.03439b(18022824)
6264615.6	0.03653c(18113024)	0.04074c(18113024)
0.03458c(18113024)	0.02649c(18123124)	0.02568b(18022824)
6264415.6	0.03422c(18123124)	0.03575c(18113024)
0.03713c(18113024)	0.02585c(18113024)	0.02120c(18123124)
6264215.6	0.04323c(18123124)	0.03213c(18113024)
0.03321c(18113024)	0.03020c(18113024)	0.02211c(18123124)
6264015.6	0.04576c(18123124)	0.03695c(18123124)
0.03312c(18113024)	0.03206c(18113024)	0.02584c(18113024)
6263815.6	0.03985c(18123124)	0.04250c(18123124)
0.02946c(18123124)	0.03006c(18113024)	0.02894c(18113024)
6263615.6	0.03210c(18123124)	0.04045c(18123124)
0.03486c(18123124)	0.02824c(18113024)	0.02978c(18113024)
6263415.6	0.02710c(18123124)	0.03392c(18123124)

0.03924c(18123124)	0.03058c(18123124)	0.03043c(18113024)	
6263215.6	0.02243c(18123124)	0.02860c(18123124)	
0.03595c(18123124)	0.03675c(18123124)	0.02789c(18113024)	
6263015.6	0.01857c(18123124)	0.02492c(18123124)	
0.02993c(18123124)	0.03756c(18123124)	0.03236c(18123124)	
6262815.6	0.01712c(18053124)	0.02142c(18123124)	
0.02607c(18123124)	0.03271c(18123124)	0.03683c(18123124)	
6262615.6	0.01812c(18053124)	0.01844c(18123124)	
0.02333c(18123124)	0.02793c(18123124)	0.03562c(18123124)	
6262415.6	0.01850c(18053124)	0.01665c(18053124)	
0.02053c(18123124)	0.02455c(18123124)	0.03067c(18123124)	
6262215.6	0.01834c(18053124)	0.01740c(18053124)	
0.01840c(18123124)	0.02208c(18123124)	0.02593c(18123124)	
6262015.6	0.01767c(18053124)	0.01763c(18053124)	
0.01623c(18123124)	0.02018c(18123124)	0.02391c(18123124)	
6261815.6	0.01928 (18093024)	0.01741c(18053124)	
0.01660c(18053124)	0.01791c(18123124)	0.02174c(18123124)	
6261615.6	0.02323 (18093024)	0.01697c(18053124)	
0.01685c(18053124)	0.01619c(18123124)	0.01951c(18123124)	
6261415.6	0.02610 (18093024)	0.01816 (18093024)	
0.01674c(18053124)	0.01613c(18053124)	0.01770c(18123124)	
6261215.6	0.02879c(18043024)	0.02128 (18093024)	
0.01643c(18053124)	0.01632c(18053124)	0.01630c(18123124)	
6261015.6	0.03153c(18043024)	0.02308c(18043024)	0.01697
(18093024)	0.01624c(18053124)	0.01578c(18053124)	
6260815.6	0.03304c(18043024)	0.02706c(18043024)	0.01910
(18093024)	0.01606c(18053124)	0.01600c(18053124)	
6260615.6	0.03424c(18043024)	0.02978c(18043024)	
0.02136c(18043024)	0.01565c(18053124)	0.01577c(18053124)	
*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED *** 11/14/23 *** AERMET - VERSION 23132 *** *** 10:10:17			

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)	266596.36	266796.36
		266996.36

267196.36

267396.36

6260415.6	0.03517c(18043024)	0.03135c(18043024)
0.02491c(18043024)	0.01705c(18043024)	0.01561c(18053124)
6260215.6	0.03510c(18043024)	0.03210c(18043024)
0.02721c(18043024)	0.02014c(18043024)	0.01518c(18053124)
6260015.6	0.03390c(18043024)	0.03241c(18043024)
0.02862c(18043024)	0.02275c(18043024)	0.01648c(18043024)
6259815.6	0.03287c(18123124)	0.03189c(18043024)
0.02942c(18043024)	0.02447c(18043024)	0.01875c(18043024)
6259615.6	0.03246c(18123124)	0.02999c(18043024)
0.02866c(18043024)	0.02566c(18043024)	0.02062c(18043024)
6259415.6	0.03089c(18123124)	0.02938c(18123124)
0.02732c(18043024)	0.02556c(18043024)	0.02201c(18043024)
6259215.6	0.02849c(18123124)	0.02861c(18123124)
0.02631c(18043024)	0.02489c(18043024)	0.02204c(18043024)
6259015.6	0.02616c(18123124)	0.02672c(18123124)
0.02511c(18123124)	0.02280c(18123124)	0.02011c(18123124)
6258815.6	0.02318c(18123124)	0.02466c(18123124)
0.02517c(18123124)	0.02337c(18123124)	0.02015c(18123124)
6258615.6	0.01887c(18123124)	0.01988c(18123124)
0.02233c(18123124)	0.02259c(18123124)	0.02129c(18123124)
6258415.6	0.01815c(18123124)	0.01921c(18123124)
0.01985c(18123124)	0.02259c(18123124)	0.01983c(18123124)
6258215.6	0.01739c(18123124)	0.01862c(18123124)
0.01934c(18123124)	0.02144c(18123124)	0.01925c(18123124)
6258015.6	0.01692c(18063024)	0.01780c(18123124)
0.01883c(18123124)	0.01986c(18123124)	0.01915c(18123124)
6257815.6	0.01673c(18063024)	0.01709c(18123124)
0.01816c(18123124)	0.01871c(18123124)	0.01884c(18123124)
6257615.6	0.01649c(18063024)	0.01633c(18123124)
0.01749c(18123124)	0.01821c(18123124)	0.01858c(18123124)
6257415.6	0.01623c(18063024)	0.01587c(18063024)
0.01679c(18123124)	0.01771c(18123124)	0.01823c(18123124)
6257215.6	0.01592c(18063024)	0.01569c(18063024)
0.01609c(18123124)	0.01710c(18123124)	0.01773c(18123124)
6257015.6	0.01560c(18063024)	0.01547c(18063024)
0.01539c(18123124)	0.01645c(18123124)	0.01726c(18123124)
6256815.6	0.01525c(18063024)	0.01523c(18063024)
0.01491c(18063024)	0.01574c(18123124)	0.01665c(18123124)
6256615.6	0.01488c(18063024)	0.01496c(18063024)
0.01474c(18063024)	0.01504c(18123124)	0.01605c(18123124)
6256415.6	0.01450c(18063024)	0.01466c(18063024)
0.01455c(18063024)	0.01448c(18123124)	0.01544c(18123124)
6256215.6	0.01411c(18063024)	0.01435c(18063024)
0.01433c(18063024)	0.01405c(18063024)	0.01483c(18123124)
6256015.6	0.01371c(18063024)	0.01402c(18063024)
0.01408c(18063024)	0.01389c(18063024)	0.01422c(18123124)

6255815.6	0.01332c(18063024)	0.01367c(18063024)
0.01381c(18063024)	0.01371c(18063024)	0.01367c(18123124)
6255615.6	0.01293c(18063024)	0.01332c(18063024)
0.01353c(18063024)	0.01351c(18063024)	0.01325c(18063024)
6255415.6	0.01255c(18063024)	0.01296c(18063024)
0.01322c(18063024)	0.01329c(18063024)	0.01311c(18063024)
6255215.6	0.01218c(18063024)	0.01260c(18063024)
0.01292c(18063024)	0.01305c(18063024)	0.01295c(18063024)
6255015.6	0.01180c(18063024)	0.01224c(18063024)
0.01259c(18063024)	0.01279c(18063024)	0.01276c(18063024)
6254815.6	0.01146c(18063024)	0.01189c(18063024)
0.01227c(18063024)	0.01252c(18063024)	0.01256c(18063024)
6254615.6	0.01116c(18063024)	0.01154c(18063024)
0.01194c(18063024)	0.01223c(18063024)	0.01234c(18063024)
6254415.6	0.01085c(18063024)	0.01122c(18063024)
0.01162c(18063024)	0.01193c(18063024)	0.01210c(18063024)
6254215.6	0.01055c(18063024)	0.01091c(18063024)
0.01129c(18063024)	0.01164c(18063024)	0.01186c(18063024)
6254015.6	0.01025c(18063024)	0.01060c(18063024)
0.01098c(18063024)	0.01133c(18063024)	0.01159c(18063024)
6253815.6	0.00995c(18063024)	0.01032c(18063024)
0.01069c(18063024)	0.01103c(18063024)	0.01132c(18063024)
6253615.6	0.00971c(18063024)	0.01004c(18063024)
0.01041c(18063024)	0.01074c(18063024)	0.01105c(18063024)
6253415.6	0.00948c(18063024)	0.00975c(18063024)
0.01013c(18063024)	0.01046c(18063024)	0.01076c(18063024)
6253215.6	0.00927c(18063024)	0.00951c(18063024)
0.00985c(18063024)	0.01019c(18063024)	0.01051c(18063024)
6253015.6	0.00906c(18063024)	0.00928c(18063024)
0.00956c(18063024)	0.00992c(18063024)	0.01022c(18063024)
6252815.6	0.00887c(18063024)	0.00906c(18063024)
0.00932c(18063024)	0.00967c(18063024)	0.00999c(18063024)
6252615.6	0.00869c(18063024)	0.00886c(18063024)
0.00909c(18063024)	0.00942c(18063024)	0.00974c(18063024)

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** **

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	266596.36	266796.36	266996.36
267196.36		267396.36	

6252415.6 | 0.00852c(18063024) 0.00867c(18063024)
0.00888c(18063024) 0.00914c(18063024) 0.00949c(18063024)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2684

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	267596.36	267796.36	267996.36
268196.36		268396.36	

6292415.6	0.00560 (18013124)	0.00483c(18123124)	
0.00449c(18123124)	0.00409 (18013124)	0.00460c(18103124)	
6292215.6	0.00540 (18013124)	0.00445 (18013124)	0.00368
(18013124)	0.00388 (18013124)	0.00448 (18013124)	
6292015.6	0.00522 (18013124)	0.00421 (18013124)	0.00348
(18013124)	0.00328 (18013124)	0.00368 (18013124)	
6291815.6	0.00559c(18123124)	0.00408 (18013124)	0.00342
(18013124)	0.00293 (18013124)	0.00302 (18013124)	
6291615.6	0.00536c(18123124)	0.00407 (18013124)	0.00351
(18013124)	0.00325 (18013124)	0.00308 (18013124)	
6291415.6	0.00507c(18123124)	0.00401 (18013124)	0.00366
(18013124)	0.00351 (18013124)	0.00342 (18013124)	
6291215.6	0.00465c(18123124)	0.00410 (18013124)	0.00381
(18013124)	0.00365 (18013124)	0.00361 (18013124)	

6291015.6	0.00422 (18013124)	0.00402 (18013124)	0.00423
(18013124)	0.00433 (18013124)	0.00430 (18013124)	
6290815.6	0.00399 (18013124)	0.00382 (18013124)	0.00408
(18013124)	0.00406 (18013124)	0.00428 (18013124)	
6290615.6	0.00375 (18013124)	0.00364 (18013124)	0.00396
(18013124)	0.00376 (18013124)	0.00402 (18013124)	
6290415.6	0.00375 (18013124)	0.00368 (18013124)	0.00408
(18013124)	0.00426 (18013124)	0.00437 (18013124)	
6290215.6	0.00424 (18013124)	0.00431 (18013124)	0.00457
(18013124)	0.00500 (18013124)	0.00547 (18013124)	
6290015.6	0.00471 (18013124)	0.00485 (18013124)	0.00502
(18013124)	0.00552 (18013124)	0.00633 (18013124)	
6289815.6	0.00502 (18013124)	0.00537 (18013124)	0.00564
(18013124)	0.00608 (18013124)	0.00680 (18013124)	
6289615.6	0.00542 (18013124)	0.00597 (18013124)	0.00620
(18013124)	0.00672 (18013124)	0.00727 (18013124)	
6289415.6	0.00612 (18013124)	0.00649 (18013124)	0.00687
(18013124)	0.00739 (18013124)	0.00788 (18013124)	
6289215.6	0.00636 (18013124)	0.00674 (18013124)	0.00725
(18013124)	0.00792 (18013124)	0.00810 (18013124)	
6289015.6	0.00657 (18013124)	0.00691 (18013124)	0.00748
(18013124)	0.00808 (18013124)	0.00790 (18013124)	
6288815.6	0.00674 (18013124)	0.00705 (18013124)	0.00763
(18013124)	0.00819 (18013124)	0.00767 (18013124)	
6288615.6	0.00699 (18013124)	0.00738 (18013124)	0.00788
(18013124)	0.00806 (18013124)	0.00739 (18013124)	
6288415.6	0.00730 (18013124)	0.00781 (18013124)	0.00823
(18013124)	0.00796 (18013124)	0.00691 (18013124)	
6288215.6	0.00771 (18013124)	0.00831 (18013124)	0.00848
(18013124)	0.00776 (18013124)	0.00650 (18013124)	
6288015.6	0.00827 (18013124)	0.00881 (18013124)	0.00863
(18013124)	0.00755 (18013124)	0.00702c(18123124)	
6287815.6	0.00885 (18013124)	0.00919 (18013124)	0.00860
(18013124)	0.00721 (18013124)	0.00767c(18123124)	
6287615.6	0.00938 (18013124)	0.00940 (18013124)	0.00833
(18013124)	0.00768c(18123124)	0.00841c(18123124)	
6287415.6	0.00976 (18013124)	0.00926 (18013124)	0.00786
(18013124)	0.00842c(18123124)	0.00927c(18123124)	
6287215.6	0.00992 (18013124)	0.00895 (18013124)	
0.00817c(18123124)	0.00919c(18123124)	0.01009c(18123124)	
6287015.6	0.00990 (18013124)	0.00850 (18013124)	
0.00887c(18123124)	0.00995c(18123124)	0.01074c(18123124)	
6286815.6	0.00969 (18013124)	0.00856c(18123124)	
0.00978c(18123124)	0.01081c(18123124)	0.01155c(18123124)	
6286615.6	0.00918 (18013124)	0.00938c(18123124)	
0.01066c(18123124)	0.01175c(18123124)	0.01231c(18123124)	
6286415.6	0.00898c(18123124)	0.01034c(18123124)	
0.01173c(18123124)	0.01259c(18123124)	0.01259c(18123124)	
6286215.6	0.00984c(18123124)	0.01144c(18123124)	
0.01265c(18123124)	0.01334c(18123124)	0.01270c(18123124)	

6286015.6	0.01091c(18123124)	0.01262c(18123124)
0.01389c(18123124)	0.01358c(18123124)	0.01242c(18123124)
6285815.6	0.01204c(18123124)	0.01372c(18123124)
0.01461c(18123124)	0.01370c(18123124)	0.01186c(18123124)
6285615.6	0.01330c(18123124)	0.01498c(18123124)
0.01489c(18123124)	0.01341c(18123124)	0.01113c(18123124)
6285415.6	0.01469c(18123124)	0.01564c(18123124)
0.01500c(18123124)	0.01272c(18123124)	0.01038c(18123124)
6285215.6	0.01595c(18123124)	0.01635c(18123124)
0.01466c(18123124)	0.01189c(18123124)	0.00976c(18123124)
6285015.6	0.01694c(18123124)	0.01643c(18123124)
0.01373c(18123124)	0.01109c(18123124)	0.00929c(18123124)
6284815.6	0.01778c(18123124)	0.01590c(18123124)
0.01266c(18123124)	0.01039c(18123124)	0.00895c(18123124)
6284615.6	0.01725c(18123124)	0.01483c(18123124)
0.01173c(18123124)	0.00984c(18123124)	0.00884c(18123124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2685

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	267596.36	267796.36	267996.36
268196.36	268396.36		

6284415.6	0.01645c(18123124)	0.01356c(18123124)
0.01101c(18123124)	0.00962c(18123124)	0.00884c(18123124)
6284215.6	0.01510c(18123124)	0.01243c(18123124)
0.01048c(18123124)	0.00951c(18123124)	0.00905c(18123124)
6284015.6	0.01439c(18123124)	0.01148c(18123124)
0.01027c(18123124)	0.00956c(18123124)	0.00971c(18123124)
6283815.6	0.01317c(18123124)	0.01090c(18123124)
0.01012c(18123124)	0.00994c(18123124)	0.01068c(18123124)
6283615.6	0.01231c(18123124)	0.01078c(18123124)

0.01006c(18123124)	0.01068c(18123124)	0.01190c(18123124)	
6283415.6	0.01187c(18123124)	0.01088c(18123124)	
0.01038c(18123124)	0.01179c(18123124)	0.01285c(18123124)	
6283215.6	0.01155c(18123124)	0.01098c(18123124)	
0.01128c(18123124)	0.01278c(18123124)	0.01318c(18123124)	
6283015.6	0.01150c(18123124)	0.01149c(18123124)	
0.01274c(18123124)	0.01330c(18123124)	0.01312c(18123124)	
6282815.6	0.01168c(18123124)	0.01262c(18123124)	
0.01397c(18123124)	0.01339c(18123124)	0.01384 (18013124)	
6282615.6	0.01249c(18123124)	0.01404c(18123124)	
0.01470c(18123124)	0.01336c(18123124)	0.01536 (18013124)	
6282415.6	0.01399c(18123124)	0.01516c(18123124)	
0.01464c(18123124)	0.01492 (18013124)	0.01718 (18013124)	
6282215.6	0.01565c(18123124)	0.01591c(18123124)	0.01544
(18013124)	0.01783 (18013124)	0.01880 (18013124)	
6282015.6	0.01679c(18123124)	0.01591c(18123124)	0.01812
(18013124)	0.02047 (18013124)	0.02126 (18013124)	
6281815.6	0.01696c(18123124)	0.01802 (18013124)	0.02105
(18013124)	0.02301 (18013124)	0.02469 (18013124)	
6281615.6	0.01788 (18013124)	0.02106 (18013124)	0.02375
(18013124)	0.02593 (18013124)	0.02801 (18013124)	
6281415.6	0.02082 (18013124)	0.02373 (18013124)	0.02633
(18013124)	0.02921 (18013124)	0.02800 (18013124)	
6281215.6	0.02413 (18013124)	0.02724 (18013124)	0.02920
(18013124)	0.03027 (18013124)	0.02526 (18013124)	
6281015.6	0.02549 (18013124)	0.02995 (18013124)	0.03195
(18013124)	0.02676 (18013124)	0.02008 (18013124)	
6280815.6	0.02867 (18013124)	0.03252 (18013124)	0.03094
(18013124)	0.02412 (18013124)	0.01778 (18013124)	
6280615.6	0.03354 (18013124)	0.03142 (18013124)	0.02657
(18013124)	0.01995 (18013124)	0.01848c(18083124)	
6280415.6	0.03709 (18013124)	0.02884 (18013124)	0.02117
(18013124)	0.01810c(18083124)	0.02039c(18083124)	
6280215.6	0.03385 (18013124)	0.02439 (18013124)	
0.02111c(18083124)	0.02108c(18083124)	0.02367c(18083124)	
6280015.6	0.02908 (18013124)	0.02143c(18083124)	
0.02219c(18083124)	0.02405c(18083124)	0.02798c(18083124)	
6279815.6	0.02383 (18013124)	0.02381c(18083124)	
0.02552c(18083124)	0.02857c(18083124)	0.03207c(18083124)	
6279615.6	0.02442c(18083124)	0.02636c(18083124)	
0.03029c(18083124)	0.03351c(18083124)	0.03280c(18083124)	
6279415.6	0.02857c(18083124)	0.03260c(18083124)	
0.03591c(18083124)	0.03466c(18083124)	0.02889c(18083124)	
6279215.6	0.03423c(18083124)	0.03800c(18083124)	
0.03715c(18083124)	0.03058c(18083124)	0.02274c(18083124)	
6279015.6	0.04022c(18083124)	0.03986c(18083124)	
0.03293c(18083124)	0.02356c(18083124)	0.01791c(18113024)	
6278815.6	0.04282c(18083124)	0.03552c(18083124)	
0.02482c(18083124)	0.01915c(18113024)	0.02471c(18113024)	
6278615.6	0.03899c(18083124)	0.02659c(18083124)	

0.02034c(18113024)	0.02590c(18113024)	0.02181c(18113024)
6278415.6	0.02947c(18083124)	0.02167c(18113024)
0.02712c(18113024)	0.02313c(18113024)	0.01707c(18113024)
6278215.6	0.02350c(18113024)	0.02914c(18113024)
0.02306c(18113024)	0.01736c(18113024)	0.01586c(18103124)
6278015.6	0.03069c(18113024)	0.02372c(18113024)
0.01765c(18113024)	0.01771c(18103124)	0.01677c(18103124)
6277815.6	0.02466c(18113024)	0.01853c(18113024)
0.02010c(18103124)	0.01695c(18103124)	0.01196c(18073124)
6277615.6	0.01903c(18113024)	0.02142c(18103124)
0.01643c(18103124)	0.01187c(18043024)	0.01242c(18083124)
6277415.6	0.02294c(18103124)	0.01646c(18103124)
0.01248c(18123124)	0.01422c(18083124)	0.02022c(18083124)
6277215.6	0.01632c(18103124)	0.01344c(18083124)
0.01684c(18083124)	0.02609c(18083124)	0.03555c(18083124)
6277015.6	0.01654c(18083124)	0.02086c(18083124)
0.03269c(18083124)	0.04298c(18123124)	0.05002c(18123124)
6276815.6	0.02778c(18083124)	0.04050c(18083124)
0.05360c(18123124)	0.05128c(18123124)	0.03535c(18123124)
6276615.6	0.05053c(18123124)	0.06081c(18123124)
0.04825c(18123124)	0.02820c(18123124)	0.02603c(18083124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2686

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)	267596.36	267796.36
	268196.36	267996.36
	268396.36	

6276415.6	0.06138c(18123124)	0.04102c(18123124)
0.02808c(18083124)	0.02728 (18013124)	0.02774 (18013124)
6276215.6	0.03300c(18123124)	0.03082c(18083124)
(18013124)	0.02894 (18013124)	0.02898
		0.02920 (18013124)

6276015.6	0.03080 (18013124)	0.03080 (18013124)	0.03034
(18013124)	0.02942 (18013124)	0.04170c(18123124)	
6275815.6	0.03235 (18013124)	0.03507c(18123124)	
0.04302c(18123124)	0.04567c(18123124)	0.04413c(18123124)	
6275615.6	0.04540c(18123124)	0.04921c(18123124)	
0.04758c(18123124)	0.04155c(18123124)	0.03388 (18013124)	
6275415.6	0.05205c(18123124)	0.04445c(18123124)	0.03413
(18013124)	0.03040 (18013124)	0.02858 (18013124)	
6275215.6	0.03902 (18013124)	0.03049 (18013124)	0.02794
(18013124)	0.03013c(18123124)	0.03754c(18123124)	
6275015.6	0.03158 (18013124)	0.03564c(18123124)	
0.04561c(18123124)	0.05393c(18123124)	0.06088c(18123124)	
6274815.6	0.05432c(18123124)	0.06038c(18123124)	
0.06453c(18123124)	0.05961c(18123124)	0.05080c(18123124)	
6274615.6	0.06414c(18123124)	0.05612c(18123124)	
0.04958c(18123124)	0.04662c(18123124)	0.04593c(18123124)	
6274415.6	0.04992c(18123124)	0.05399c(18123124)	
0.05822c(18123124)	0.05903c(18123124)	0.06026c(18123124)	
6274215.6	0.06579c(18123124)	0.07086c(18123124)	
0.05839c(18123124)	0.04489c(18123124)	0.03709b(18022824)	
6274015.6	0.04757b(18022824)	0.04417c(18103124)	
0.03912c(18103124)	0.03222c(18103124)	0.03702c(18103124)	
6273815.6	0.06142c(18103124)	0.06061c(18103124)	
0.04551c(18103124)	0.03135c(18103124)	0.02441 (18093024)	
6273615.6	0.04122c(18103124)	0.02884 (18093024)	0.02174
(18093024)	0.02120c(18123124)	0.02285c(18123124)	
6273415.6	0.04014c(18103124)	0.03686c(18123124)	
0.03395c(18123124)	0.03319c(18123124)	0.03366c(18123124)	
6273215.6	0.04954c(18123124)	0.04655c(18123124)	
0.04231c(18123124)	0.04056c(18123124)	0.03925c(18123124)	
6273015.6	0.05161c(18103124)	0.04897c(18103124)	
0.04224c(18103124)	0.03842c(18103124)	0.03813c(18103124)	
6272815.6	0.04628c(18103124)	0.03926c(18103124)	
0.03753b(18033124)	0.03752b(18033124)	0.03693b(18033124)	
6272615.6	0.10156c(18063024)	0.08496c(18063024)	
0.07106c(18063024)	0.06549c(18063024)	0.05762c(18063024)	
6272415.6	0.14773c(18063024)	0.11300c(18063024)	
0.08117c(18063024)	0.05231c(18063024)	0.04099c(18063024)	
6272215.6	0.11645c(18063024)	0.10155c(18063024)	
0.07429c(18063024)	0.03798 (18093024)	0.03616 (18093024)	
6272015.6	0.09129c(18063024)	0.07325c(18063024)	
0.05548c(18113024)	0.04331c(18113024)	0.03924c(18113024)	
6271815.6	0.06229c(18113024)	0.05416c(18113024)	
0.04689c(18113024)	0.04508c(18113024)	0.04211c(18113024)	
6271615.6	0.07294c(18113024)	0.06522c(18113024)	
0.05926c(18113024)	0.05143c(18113024)	0.04797c(18113024)	
6271415.6	0.05259c(18043024)	0.05246 (18013124)	0.04634
(18013124)	0.04806c(18123124)	0.04820c(18123124)	
6271215.6	0.06587b(18033124)	0.05623b(18033124)	
0.04872c(18043024)	0.04550c(18043024)	0.04295c(18043024)	

6271015.6		0.08504b(18033124)	0.07023b(18033124)
0.06528b(18033124)		0.05518b(18033124)	0.04986b(18033124)
6270815.6		0.13004 (18013124)	0.09034c(18083124)
0.07418c(18083124)		0.06387c(18123124)	0.05976c(18123124)
6270615.6		0.13423 (18013124)	0.13255 (18013124)
(18013124)		0.08748 (18013124)	0.06777c(18083124)
6270415.6		0.13154c(18083124)	0.11282c(18083124)
0.10211c(18083124)		0.09448 (18013124)	0.11042 (18013124)
6270215.6		0.11326 (18013124)	0.10183c(18083124)
0.11433c(18083124)		0.11779c(18083124)	0.11251c(18083124)
6270015.6		0.13928 (18013124)	0.11367 (18013124)
(18013124)		0.10678 (18013124)	0.10188c(18083124)
6269815.6		0.18707c(18053124)	0.15107c(18053124)
0.15023c(18053124)		0.13956 (18013124)	0.13580c(18123124)
6269615.6		0.25162b(18033124)	0.19755c(18053124)
0.16948c(18053124)		0.15184c(18053124)	0.12338c(18053124)
6269415.6		0.34069b(18033124)	0.27453b(18033124)
0.20815b(18033124)		0.15024b(18033124)	0.13254c(18053124)
6269215.6		0.32696c(18043024)	0.30776b(18033124)
0.26313b(18033124)		0.21022b(18033124)	0.16452b(18033124)
6269015.6		0.33071c(18043024)	0.33407c(18043024)
0.25697c(18043024)		0.20410b(18033124)	0.17509b(18033124)
6268815.6		0.12339c(18043024)	0.19754c(18043024)
0.25602c(18043024)		0.24302c(18043024)	0.16884c(18043024)
6268615.6		0.06690c(18043024)	0.07856c(18043024)
0.10837c(18043024)		0.14863c(18043024)	0.16310c(18043024)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2687

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)		267596.36	267796.36
		268196.36	267996.36
		268396.36	

6268415.6	0.04483c(18123124)	0.04547 (18013124)	
0.06190c(18043024)	0.05747c(18043024)	0.06973c(18043024)	
6268215.6	0.05358c(18123124)	0.04700c(18123124)	0.04103
(18013124)	0.04270c(18043024)	0.04592c(18043024)	
6268015.6	0.05641b(18033124)	0.05272c(18123124)	
0.04854c(18123124)	0.03762c(18123124)	0.03962 (18013124)	
6267815.6	0.06685b(18033124)	0.05642b(18033124)	
0.04959c(18123124)	0.04873c(18123124)	0.04056c(18123124)	
6267615.6	0.06844b(18033124)	0.06482b(18033124)	
0.05504b(18033124)	0.04490c(18123124)	0.04684c(18123124)	
6267415.6	0.06703b(18033124)	0.06622b(18033124)	
0.06172b(18033124)	0.05319b(18033124)	0.04256b(18033124)	
6267215.6	0.06870b(18033124)	0.06464b(18033124)	
0.06333c(18123124)	0.05880b(18033124)	0.05117b(18033124)	
6267015.6	0.06462b(18033124)	0.06501b(18033124)	
0.06151b(18033124)	0.06091c(18123124)	0.05806c(18123124)	
6266815.6	0.04518b(18033124)	0.05936b(18033124)	
0.06126b(18033124)	0.05772b(18033124)	0.05738c(18123124)	
6266615.6	0.03872c(18053124)	0.03856b(18033124)	
0.05417b(18033124)	0.05800b(18033124)	0.05418b(18033124)	
6266415.6	0.04352b(18033124)	0.03672c(18053124)	
0.03504b(18033124)	0.05037b(18033124)	0.05490b(18033124)	
6266215.6	0.05253b(18033124)	0.04048b(18033124)	
0.03475c(18053124)	0.03333c(18063024)	0.04488b(18033124)	
6266015.6	0.04556b(18033124)	0.05023b(18033124)	
0.03828c(18053124)	0.03249c(18053124)	0.03147c(18063024)	
6265815.6	0.04356c(18103124)	0.04356b(18033124)	
0.04760b(18033124)	0.03622c(18053124)	0.02987c(18053124)	
6265615.6	0.05779c(18103124)	0.03707c(18103124)	
0.04089b(18033124)	0.04417b(18033124)	0.03281c(18053124)	
6265415.6	0.04973c(18103124)	0.04754c(18103124)	
0.02816c(18103124)	0.03325b(18033124)	0.03842b(18033124)	
6265215.6	0.04366b(18022824)	0.03519c(18103124)	
0.03423c(18103124)	0.02059c(18103124)	0.03190b(18033124)	
6265015.6	0.03669b(18022824)	0.03498b(18022824)	
0.02792c(18103124)	0.03029c(18103124)	0.02108b(18033124)	
6264815.6	0.02441b(18022824)	0.03113b(18022824)	
0.03241b(18022824)	0.03454c(18103124)	0.03440c(18103124)	
6264615.6	0.02106b(18022824)	0.02017b(18022824)	
0.03061b(18022824)	0.03370b(18022824)	0.03923c(18103124)	
6264415.6	0.02283b(18022824)	0.01997b(18022824)	
0.02341b(18022824)	0.03324b(18022824)	0.03300b(18022824)	
6264215.6	0.02074b(18022824)	0.02830b(18022824)	
0.02273b(18022824)	0.02653b(18022824)	0.03439b(18022824)	
6264015.6	0.02249c(18123124)	0.02747b(18022824)	
0.02971b(18022824)	0.02237b(18033124)	0.02831b(18022824)	
6263815.6	0.02462c(18113024)	0.02248c(18123124)	
0.03157b(18022824)	0.02751b(18022824)	0.02308b(18022824)	
6263615.6	0.02841c(18113024)	0.02212c(18113024)	

0.02544b(18022824)	0.03337b(18022824)	0.02640b(18022824)
6263415.6	0.03017c(18113024)	0.02716c(18113024)
0.02270c(18123124)	0.02887b(18022824)	0.03402b(18022824)
6263215.6	0.03021c(18113024)	0.02941c(18113024)
0.02585c(18113024)	0.02265b(18022824)	0.03250b(18022824)
6263015.6	0.02919c(18113024)	0.03025c(18113024)
0.02897c(18113024)	0.02398c(18113024)	0.02543b(18022824)
6262815.6	0.02693c(18123124)	0.02981c(18113024)
0.03002c(18113024)	0.02760c(18113024)	0.02163c(18123124)
6262615.6	0.03311c(18123124)	0.02681c(18113024)
0.02951c(18113024)	0.02916c(18113024)	0.02543c(18113024)
6262415.6	0.03636c(18123124)	0.02892c(18123124)
0.02810c(18113024)	0.02926c(18113024)	0.02783c(18113024)
6262215.6	0.03383c(18123124)	0.03422c(18123124)
0.02574c(18123124)	0.02827c(18113024)	0.02833c(18113024)
6262015.6	0.02945c(18123124)	0.03455c(18123124)
0.03083c(18123124)	0.02580c(18113024)	0.02796c(18113024)
6261815.6	0.02596c(18123124)	0.03151c(18123124)
0.03316c(18123124)	0.02731c(18123124)	0.02613c(18113024)
6261615.6	0.02311c(18123124)	0.02766c(18123124)
0.03205c(18123124)	0.03057c(18123124)	0.02408c(18123124)
6261415.6	0.02094c(18123124)	0.02470c(18123124)
0.02913c(18123124)	0.03142c(18123124)	0.02761c(18123124)
6261215.6	0.01905c(18123124)	0.02223c(18123124)
0.02592c(18123124)	0.02945c(18123124)	0.02975c(18123124)
6261015.6	0.01762c(18123124)	0.02012c(18123124)
0.02318c(18123124)	0.02693c(18123124)	0.02945c(18123124)
6260815.6	0.01661c(18123124)	0.01845c(18123124)
0.02104c(18123124)	0.02421c(18123124)	0.02725c(18123124)
6260615.6	0.01540c(18053124)	0.01722c(18123124)
0.01925c(18123124)	0.02186c(18123124)	0.02502c(18123124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	267596.36	267796.36	267996.36
	268196.36	268396.36	

6260415.6		0.01555c(18053124)	0.01602c(18123124)
0.01776c(18123124)		0.01993c(18123124)	0.02263c(18123124)
6260215.6		0.01533c(18053124)	0.01554c(18123124)
0.01655c(18123124)		0.01838c(18123124)	0.02055c(18123124)
6260015.6		0.01520c(18053124)	0.01514c(18123124)
0.01582c(18123124)		0.01709c(18123124)	0.01866c(18123124)
6259815.6		0.01511c(18123124)	0.01488c(18053124)
0.01528c(18123124)		0.01625c(18123124)	0.01761c(18123124)
6259615.6		0.01574c(18043024)	0.01476c(18053124)
0.01468c(18123124)		0.01513c(18123124)	0.01667c(18123124)
6259415.6		0.01732c(18043024)	0.01513c(18123124)
0.01503c(18123124)		0.01494c(18123124)	0.01573c(18123124)
6259215.6		0.01833c(18043024)	0.01575c(18123124)
0.01482c(18123124)		0.01498c(18123124)	0.01538c(18123124)
6259015.6		0.01842c(18043024)	0.01628c(18123124)
0.01555c(18123124)		0.01513c(18123124)	0.01517c(18123124)
6258815.6		0.01844c(18123124)	0.01703c(18123124)
0.01585c(18123124)		0.01520c(18123124)	0.01480c(18123124)
6258615.6		0.01828c(18123124)	0.01723c(18123124)
0.01615c(18123124)		0.01545c(18123124)	0.01474c(18123124)
6258415.6		0.01915c(18123124)	0.01735c(18123124)
0.01639c(18123124)		0.01547c(18123124)	0.01492c(18123124)
6258215.6		0.01849c(18123124)	0.01749c(18123124)
0.01644c(18123124)		0.01557c(18123124)	0.01486c(18123124)
6258015.6		0.01851c(18123124)	0.01761c(18123124)
0.01663c(18123124)		0.01567c(18123124)	0.01490c(18123124)
6257815.6		0.01855c(18123124)	0.01775c(18123124)
0.01684c(18123124)		0.01585c(18123124)	0.01499c(18123124)
6257615.6		0.01836c(18123124)	0.01778c(18123124)
0.01696c(18123124)		0.01598c(18123124)	0.01511c(18123124)
6257415.6		0.01820c(18123124)	0.01776c(18123124)
0.01704c(18123124)		0.01611c(18123124)	0.01522c(18123124)
6257215.6		0.01794c(18123124)	0.01768c(18123124)
0.01709c(18123124)		0.01625c(18123124)	0.01537c(18123124)
6257015.6		0.01757c(18123124)	0.01751c(18123124)
0.01708c(18123124)		0.01635c(18123124)	0.01544c(18123124)
6256815.6		0.01718c(18123124)	0.01730c(18123124)
0.01695c(18123124)		0.01632c(18123124)	0.01558c(18123124)
6256615.6		0.01671c(18123124)	0.01702c(18123124)
0.01684c(18123124)		0.01641c(18123124)	0.01562c(18123124)
6256415.6		0.01621c(18123124)	0.01664c(18123124)
0.01670c(18123124)		0.01629c(18123124)	0.01569c(18123124)
6256215.6		0.01567c(18123124)	0.01628c(18123124)
0.01647c(18123124)		0.01628c(18123124)	0.01572c(18123124)

6256015.6		0.01511c(18123124)	0.01581c(18123124)
0.01618c(18123124)		0.01609c(18123124)	0.01575c(18123124)
6255815.6		0.01461c(18123124)	0.01537c(18123124)
0.01581c(18123124)		0.01591c(18123124)	0.01567c(18123124)
6255615.6		0.01404c(18123124)	0.01490c(18123124)
0.01543c(18123124)		0.01571c(18123124)	0.01555c(18123124)
6255415.6		0.01350c(18123124)	0.01438c(18123124)
0.01504c(18123124)		0.01543c(18123124)	0.01539c(18123124)
6255215.6		0.01293c(18123124)	0.01389c(18123124)
0.01458c(18123124)		0.01505c(18123124)	0.01517c(18123124)
6255015.6		0.01253c(18063024)	0.01332c(18123124)
0.01408c(18123124)		0.01462c(18123124)	0.01490c(18123124)
6254815.6		0.01240c(18063024)	0.01280c(18123124)
0.01365c(18123124)		0.01425c(18123124)	0.01462c(18123124)
6254615.6		0.01225c(18063024)	0.01234c(18123124)
0.01317c(18123124)		0.01389c(18123124)	0.01427c(18123124)
6254415.6		0.01208c(18063024)	0.01188c(18063024)
0.01266c(18123124)		0.01345c(18123124)	0.01392c(18123124)
6254215.6		0.01189c(18063024)	0.01175c(18063024)
0.01227c(18123124)		0.01303c(18123124)	0.01356c(18123124)
6254015.6		0.01170c(18063024)	0.01162c(18063024)
0.01175c(18123124)		0.01255c(18123124)	0.01322c(18123124)
6253815.6		0.01148c(18063024)	0.01146c(18063024)
0.01132c(18123124)		0.01205c(18123124)	0.01284c(18123124)
6253615.6		0.01124c(18063024)	0.01130c(18063024)
0.01117c(18063024)		0.01168c(18123124)	0.01239c(18123124)
6253415.6		0.01100c(18063024)	0.01112c(18063024)
0.01105c(18063024)		0.01121c(18123124)	0.01185c(18123124)
6253215.6		0.01075c(18063024)	0.01088c(18063024)
0.01089c(18063024)		0.01073c(18123124)	0.01139c(18123124)
6253015.6		0.01049c(18063024)	0.01067c(18063024)
0.01072c(18063024)		0.01060c(18063024)	0.01101c(18123124)
6252815.6		0.01025c(18063024)	0.01045c(18063024)
0.01053c(18063024)		0.01050c(18063024)	0.01060c(18123124)
6252615.6		0.01000c(18063024)	0.01023c(18063024)
0.01037c(18063024)		0.01035c(18063024)	0.01022c(18123124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	267596.36	267796.36	267996.36
268196.36		268396.36	

6252415.6 | 0.00977c(18063024) 0.01001c(18063024)
0.01018c(18063024) 0.01021c(18063024) 0.01009c(18063024)
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2690

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	268596.36	268796.36	268996.36
269196.36		269396.36	

6292415.6	0.00480 (18013124)	0.00500 (18013124)	0.00563
(18013124)	0.00623 (18013124)	0.00726 (18013124)	
6292215.6	0.00480 (18013124)	0.00489 (18013124)	0.00559
(18013124)	0.00644 (18013124)	0.00756 (18013124)	
6292015.6	0.00409 (18013124)	0.00488 (18013124)	0.00573
(18013124)	0.00674 (18013124)	0.00769 (18013124)	
6291815.6	0.00391 (18013124)	0.00475 (18013124)	0.00545
(18013124)	0.00681 (18013124)	0.00743 (18013124)	
6291615.6	0.00346 (18013124)	0.00441 (18013124)	0.00546
(18013124)	0.00633 (18013124)	0.00669 (18013124)	
6291415.6	0.00362 (18013124)	0.00411 (18013124)	0.00507
(18013124)	0.00547 (18013124)	0.00557 (18013124)	

6291215.6	0.00373 (18013124)	0.00412 (18013124)	0.00463
(18013124)	0.00491 (18013124)	0.00480 (18013124)	
6291015.6	0.00395 (18013124)	0.00418 (18013124)	0.00450
(18013124)	0.00468 (18013124)	0.00466 (18013124)	
6290815.6	0.00430 (18013124)	0.00447 (18013124)	0.00461
(18013124)	0.00465 (18013124)	0.00458 (18013124)	
6290615.6	0.00447 (18013124)	0.00468 (18013124)	0.00479
(18013124)	0.00473 (18013124)	0.00488c(18123124)	
6290415.6	0.00477 (18013124)	0.00505 (18013124)	0.00506
(18013124)	0.00494 (18013124)	0.00493c(18123124)	
6290215.6	0.00568 (18013124)	0.00579 (18013124)	0.00569
(18013124)	0.00520 (18013124)	0.00517c(18123124)	
6290015.6	0.00639 (18013124)	0.00631 (18013124)	0.00598
(18013124)	0.00518 (18013124)	0.00556c(18123124)	
6289815.6	0.00678 (18013124)	0.00654 (18013124)	0.00601
(18013124)	0.00553c(18123124)	0.00591c(18123124)	
6289615.6	0.00713 (18013124)	0.00676 (18013124)	0.00587
(18013124)	0.00590c(18123124)	0.00621c(18123124)	
6289415.6	0.00766 (18013124)	0.00669 (18013124)	
0.00608c(18123124)	0.00633c(18123124)	0.00657c(18123124)	
6289215.6	0.00747 (18013124)	0.00627 (18013124)	
0.00634c(18123124)	0.00673c(18123124)	0.00705c(18123124)	
6289015.6	0.00696 (18013124)	0.00612c(18123124)	
0.00652c(18123124)	0.00693c(18123124)	0.00727c(18123124)	
6288815.6	0.00652 (18013124)	0.00628c(18123124)	
0.00675c(18123124)	0.00719c(18123124)	0.00750c(18123124)	
6288615.6	0.00633c(18123124)	0.00670c(18123124)	
0.00708c(18123124)	0.00747c(18123124)	0.00773c(18123124)	
6288415.6	0.00659c(18123124)	0.00719c(18123124)	
0.00755c(18123124)	0.00786c(18123124)	0.00794c(18123124)	
6288215.6	0.00701c(18123124)	0.00756c(18123124)	
0.00804c(18123124)	0.00829c(18123124)	0.00818c(18123124)	
6288015.6	0.00758c(18123124)	0.00804c(18123124)	
0.00843c(18123124)	0.00865c(18123124)	0.00849c(18123124)	
6287815.6	0.00827c(18123124)	0.00868c(18123124)	
0.00891c(18123124)	0.00889c(18123124)	0.00867c(18123124)	
6287615.6	0.00912c(18123124)	0.00949c(18123124)	
0.00950c(18123124)	0.00903c(18123124)	0.00841c(18123124)	
6287415.6	0.01004c(18123124)	0.01029c(18123124)	
0.01000c(18123124)	0.00920c(18123124)	0.00819c(18123124)	
6287215.6	0.01097c(18123124)	0.01088c(18123124)	
0.01013c(18123124)	0.00900c(18123124)	0.00778c(18123124)	
6287015.6	0.01147c(18123124)	0.01120c(18123124)	
0.00989c(18123124)	0.00861c(18123124)	0.00743c(18123124)	
6286815.6	0.01166c(18123124)	0.01096c(18123124)	
0.00967c(18123124)	0.00822c(18123124)	0.00719c(18123124)	
6286615.6	0.01182c(18123124)	0.01074c(18123124)	
0.00910c(18123124)	0.00788c(18123124)	0.00706c(18123124)	
6286415.6	0.01165c(18123124)	0.01020c(18123124)	
0.00864c(18123124)	0.00757c(18123124)	0.00693c(18123124)	

6286215.6		0.01134c(18123124)	0.00960c(18123124)
0.00823c(18123124)		0.00739c(18123124)	0.00690c(18123124)
6286015.6		0.01070c(18123124)	0.00901c(18123124)
0.00790c(18123124)		0.00738c(18123124)	0.00710c(18123124)
6285815.6		0.00994c(18123124)	0.00854c(18123124)
0.00773c(18123124)		0.00725c(18123124)	0.00736c(18123124)
6285615.6		0.00929c(18123124)	0.00821c(18123124)
0.00758c(18123124)		0.00735c(18123124)	0.00779c(18123124)
6285415.6		0.00884c(18123124)	0.00792c(18123124)
0.00744c(18123124)		0.00755c(18123124)	0.00828c(18123124)
6285215.6		0.00847c(18123124)	0.00776c(18123124)
0.00762c(18123124)		0.00798c(18123124)	0.00874c(18123124)
6285015.6		0.00829c(18123124)	0.00779c(18123124)
0.00800c(18123124)		0.00849c(18123124)	0.00888c(18123124)
6284815.6		0.00820c(18123124)	0.00812c(18123124)
0.00870c(18123124)		0.00930c(18123124)	0.00920c(18123124)
6284615.6		0.00837c(18123124)	0.00863c(18123124)
0.00944c(18123124)		0.00982c(18123124)	0.00926c(18123124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2691

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	268596.36	268796.36	268996.36
269196.36		269396.36	

6284415.6		0.00879c(18123124)	0.00950c(18123124)
0.01017c(18123124)		0.01001c(18123124)	0.00995 (18013124)
6284215.6		0.00956c(18123124)	0.01052c(18123124)
0.01063c(18123124)		0.01002c(18123124)	0.01121 (18013124)
6284015.6		0.01071c(18123124)	0.01137c(18123124)
0.01092c(18123124)		0.01128 (18013124)	0.01262 (18013124)
6283815.6		0.01190c(18123124)	0.01188c(18123124) 0.01144

(18013124)	0.01279 (18013124)	0.01389 (18013124)	
6283615.6	0.01250c(18123124)	0.01187c(18123124)	0.01296
(18013124)	0.01451 (18013124)	0.01576 (18013124)	
6283415.6	0.01256c(18123124)	0.01287 (18013124)	0.01459
(18013124)	0.01597 (18013124)	0.01727 (18013124)	
6283215.6	0.01263 (18013124)	0.01445 (18013124)	0.01613
(18013124)	0.01803 (18013124)	0.01893 (18013124)	
6283015.6	0.01414 (18013124)	0.01604 (18013124)	0.01796
(18013124)	0.01941 (18013124)	0.02020 (18013124)	
6282815.6	0.01569 (18013124)	0.01766 (18013124)	0.01969
(18013124)	0.02177 (18013124)	0.02168 (18013124)	
6282615.6	0.01785 (18013124)	0.02006 (18013124)	0.02197
(18013124)	0.02234 (18013124)	0.02000 (18013124)	
6282415.6	0.01971 (18013124)	0.02223 (18013124)	0.02387
(18013124)	0.02204 (18013124)	0.01726 (18013124)	
6282215.6	0.02175 (18013124)	0.02397 (18013124)	0.02338
(18013124)	0.01939 (18013124)	0.01462 (18013124)	
6282015.6	0.02411 (18013124)	0.02531 (18013124)	0.02130
(18013124)	0.01609 (18013124)	0.01281c(18083124)	
6281815.6	0.02662 (18013124)	0.02280 (18013124)	0.01779
(18013124)	0.01395c(18083124)	0.01375c(18083124)	
6281615.6	0.02378 (18013124)	0.02025 (18013124)	0.01409
(18013124)	0.01345c(18083124)	0.01338c(18083124)	
6281415.6	0.01955 (18013124)	0.01547 (18013124)	
0.01483c(18083124)	0.01359c(18083124)	0.01691c(18083124)	
6281215.6	0.01652 (18013124)	0.01544c(18083124)	
0.01470c(18083124)	0.01710c(18083124)	0.02032c(18083124)	
6281015.6	0.01540c(18083124)	0.01663c(18083124)	
0.01834c(18083124)	0.01955c(18083124)	0.02059c(18083124)	
6280815.6	0.01751c(18083124)	0.01753c(18083124)	
0.02062c(18083124)	0.02448c(18083124)	0.02545c(18083124)	
6280615.6	0.02005c(18083124)	0.02003c(18083124)	
0.02440c(18083124)	0.02725c(18083124)	0.02462c(18083124)	
6280415.6	0.02331c(18083124)	0.02302c(18083124)	
0.02537c(18083124)	0.02448c(18083124)	0.02124c(18083124)	
6280215.6	0.02772c(18083124)	0.02723c(18083124)	
0.02613c(18083124)	0.02071c(18083124)	0.01602c(18083124)	
6280015.6	0.03106c(18083124)	0.02869c(18083124)	
0.02213c(18083124)	0.01747c(18083124)	0.01360c(18113024)	
6279815.6	0.03150c(18083124)	0.02628c(18083124)	
0.01727c(18083124)	0.01460c(18113024)	0.01810c(18113024)	
6279615.6	0.02733c(18083124)	0.02062c(18083124)	
0.01537c(18113024)	0.02026c(18113024)	0.01986c(18113024)	
6279415.6	0.02231c(18083124)	0.01643c(18113024)	
0.02075c(18113024)	0.01904c(18113024)	0.01505c(18113024)	
6279215.6	0.01726c(18113024)	0.02223c(18113024)	
0.02084c(18113024)	0.01492c(18113024)	0.01254c(18113024)	
6279015.6	0.02329c(18113024)	0.02105c(18113024)	
0.01581c(18113024)	0.01233c(18113024)	0.01297c(18103124)	
6278815.6	0.02167c(18113024)	0.01601c(18113024)	

0.01318c(18113024)	0.01168c(18103124)	0.01132c(18103124)	
6278615.6	0.01651c(18113024)	0.01345c(18113024)	
0.01472c(18103124)	0.01211c(18103124)	0.00907c(18073124)	
6278415.6	0.01388c(18103124)	0.01600c(18103124)	
0.01258c(18103124)	0.00949c(18073124)	0.00912c(18123124)	
6278215.6	0.01672c(18103124)	0.01208c(18103124)	
0.00998c(18123124)	0.01024c(18123124)	0.01207c(18083124)	
6278015.6	0.01203c(18073124)	0.01055c(18123124)	
0.01183c(18123124)	0.01602c(18083124)	0.02214c(18083124)	
6277815.6	0.01151c(18123124)	0.01380c(18083124)	
0.01990c(18083124)	0.02767c(18083124)	0.02951c(18123124)	
6277615.6	0.01628c(18083124)	0.02565c(18083124)	
0.03185c(18123124)	0.03609c(18123124)	0.03188c(18123124)	
6277415.6	0.03050c(18083124)	0.03913c(18123124)	
0.04410c(18123124)	0.03480c(18123124)	0.01977c(18123124)	
6277215.6	0.04757c(18123124)	0.04508c(18123124)	
0.03054c(18123124)	0.02174 (18013124)	0.01510 (18013124)	
6277015.6	0.04101c(18123124)	0.02904c(18123124)	0.02303
(18013124)	0.02316 (18013124)	0.01983 (18013124)	
6276815.6	0.02443 (18013124)	0.02462 (18013124)	0.02450
(18013124)	0.02455 (18013124)	0.02019 (18013124)	
6276615.6	0.02609 (18013124)	0.02647 (18013124)	0.02642
(18013124)	0.02548 (18013124)	0.02119c(18123124)	
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 *** ***			
	***	10:10:17	

PAGE 2692

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)	268596.36	268796.36
269196.36	269396.36	268996.36

6276415.6	0.02819 (18013124)	0.02752 (18013124)
0.03253c(18123124)	0.02959c(18123124)	0.02776c(18123124)

6276215.6	0.03463c(18123124)	0.04120c(18123124)	
0.04050c(18123124)	0.03873c(18123124)	0.02574c(18083124)	
6276015.6	0.04458c(18123124)	0.04301c(18123124)	
0.03766c(18123124)	0.03062 (18013124)	0.02380 (18013124)	
6275815.6	0.04092c(18123124)	0.03541 (18013124)	0.03310
(18013124)	0.02837 (18013124)	0.02243 (18013124)	
6275615.6	0.03454 (18013124)	0.03439 (18013124)	0.02769
(18013124)	0.02647c(18123124)	0.02892c(18123124)	
6275415.6	0.03380 (18013124)	0.03301 (18013124)	
0.03880c(18123124)	0.04488c(18123124)	0.04627c(18123124)	
6275215.6	0.04780c(18123124)	0.05411c(18123124)	
0.05268c(18123124)	0.04920c(18123124)	0.04248c(18123124)	
6275015.6	0.05810c(18123124)	0.05134c(18123124)	
0.04268c(18123124)	0.03628c(18123124)	0.03290c(18123124)	
6274815.6	0.04322c(18123124)	0.03884c(18123124)	
0.03843c(18123124)	0.03760c(18123124)	0.03911c(18123124)	
6274615.6	0.04603c(18123124)	0.04791c(18123124)	
0.04836c(18123124)	0.04350c(18123124)	0.03822c(18123124)	
6274415.6	0.04929c(18123124)	0.04140c(18123124)	
0.03329c(18123124)	0.02505c(18123124)	0.02130c(18103124)	
6274215.6	0.02869c(18103124)	0.02747c(18103124)	
0.02958c(18103124)	0.02678c(18103124)	0.02917c(18103124)	
6274015.6	0.03990c(18103124)	0.03683c(18103124)	
0.03348c(18103124)	0.02405c(18103124)	0.02061 (18093024)	
6273815.6	0.02434 (18093024)	0.02141 (18093024)	0.01885
(18093024)	0.01722 (18013124)	0.01809c(18123124)	
6273615.6	0.02441c(18123124)	0.02515c(18123124)	
0.02649c(18123124)	0.02593c(18123124)	0.02675c(18123124)	
6273415.6	0.03381c(18123124)	0.03284c(18123124)	
0.03188c(18123124)	0.03035c(18123124)	0.03185c(18123124)	
6273215.6	0.03771c(18123124)	0.03523c(18123124)	
0.03313c(18123124)	0.03021c(18123124)	0.02908c(18123124)	
6273015.6	0.04082c(18103124)	0.03400c(18103124)	
0.02904c(18103124)	0.02383c(18103124)	0.02671c(18103124)	
6272815.6	0.03688b(18033124)	0.03542b(18033124)	
0.03331b(18033124)	0.03249b(18033124)	0.03586b(18033124)	
6272615.6	0.05143b(18033124)	0.04875b(18033124)	
0.04174b(18033124)	0.04394b(18033124)	0.05089c(18063024)	
6272415.6	0.03573c(18063024)	0.03993c(18063024)	0.03016
(18093024)	0.04486c(18063024)	0.06476c(18063024)	
6272215.6	0.03345 (18093024)	0.03281 (18093024)	0.03344
(18093024)	0.05207c(18063024)	0.06361c(18063024)	
6272015.6	0.02721c(18113024)	0.02457c(18113024)	
0.03728c(18113024)	0.05416c(18063024)	0.06138c(18063024)	
6271815.6	0.04145c(18113024)	0.03779c(18113024)	
0.04413c(18113024)	0.04789c(18113024)	0.05266c(18113024)	
6271615.6	0.05265c(18113024)	0.04339c(18083124)	
0.04244c(18083124)	0.04402c(18113024)	0.04299c(18113024)	
6271415.6	0.05163c(18123124)	0.05225c(18113024)	
0.04980c(18113024)	0.05776c(18113024)	0.06146c(18113024)	

6271215.6	0.04405c(18043024)	0.03917 (18013124)	0.04034
(18013124)	0.04218 (18013124)	0.04402c(18113024)	
6271015.6	0.05234b(18033124)	0.05386b(18033124)	
0.04304c(18113024)	0.05810c(18113024)	0.06493c(18113024)	
6270815.6	0.05701b(18033124)	0.06937b(18033124)	
0.07875b(18033124)	0.06376b(18033124)	0.05564b(18033124)	
6270615.6	0.06885c(18083124)	0.08018c(18083124)	
0.07534c(18083124)	0.05943b(18033124)	0.06302b(18033124)	
6270415.6	0.11833 (18013124)	0.13153 (18013124)	0.12922
(18013124)	0.07790c(18113024)	0.06521c(18083124)	
6270215.6	0.12156c(18123124)	0.10476 (18013124)	0.10993
(18013124)	0.10496 (18013124)	0.09550 (18013124)	
6270015.6	0.11510c(18083124)	0.09107c(18083124)	
0.09603c(18083124)	0.07982c(18083124)	0.06732c(18113024)	
6269815.6	0.10565 (18013124)	0.07391 (18013124)	
0.07054c(18083124)	0.07539c(18083124)	0.07723c(18083124)	
6269615.6	0.09860 (18013124)	0.08965 (18013124)	0.07398
(18013124)	0.05654 (18013124)	0.05241c(18083124)	
6269415.6	0.09829c(18053124)	0.06515c(18053124)	0.06789
(18013124)	0.06053 (18013124)	0.05981 (18013124)	
6269215.6	0.11193b(18033124)	0.06928c(18053124)	
0.07299c(18053124)	0.06023c(18053124)	0.05126 (18013124)	
6269015.6	0.14571b(18033124)	0.07615b(18033124)	
0.07390b(18033124)	0.06150c(18053124)	0.05391c(18053124)	
6268815.6	0.11933b(18033124)	0.10843b(18033124)	
0.07691b(18033124)	0.04708b(18033124)	0.04937b(18033124)	
6268615.6	0.13327c(18043024)	0.08834c(18043024)	
0.07240c(18043024)	0.05008 (18013124)	0.04601 (18013124)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2693

*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	268596.36	268796.36	268996.36
	269196.36	269396.36	

6268415.6 | 0.09960c(18043024) 0.09670c(18043024)
0.09596c(18043024) 0.07247c(18043024) 0.05659c(18043024)
6268215.6 | 0.05119c(18043024) 0.06265c(18043024)
0.08191c(18043024) 0.07819c(18043024) 0.06970c(18043024)
6268015.6 | 0.03909c(18043024) 0.04169c(18043024)
0.04678c(18043024) 0.05318c(18043024) 0.05602c(18043024)
6267815.6 | 0.03523 (18013124) 0.03614 (18013124)
0.03683c(18043024) 0.03876c(18043024) 0.04044c(18043024)
6267615.6 | 0.04175c(18123124) 0.03080c(18123124) 0.03399
(18013124) 0.03225c(18043024) 0.03300c(18043024)
6267415.6 | 0.04260c(18123124) 0.04137c(18123124)
0.03372c(18123124) 0.02912 (18013124) 0.03005 (18013124)
6267215.6 | 0.04216b(18033124) 0.03852c(18123124)
0.03903c(18123124) 0.03490c(18123124) 0.02265 (18013124)
6267015.6 | 0.04974b(18033124) 0.04154b(18033124)
0.03411c(18123124) 0.03637c(18123124) 0.02768c(18123124)
6266815.6 | 0.05747c(18123124) 0.04728b(18033124)
0.03876b(18033124) 0.03115b(18033124) 0.03263c(18123124)
6266615.6 | 0.05321b(18033124) 0.05556c(18123124)
0.04485c(18123124) 0.03719b(18033124) 0.02959b(18033124)
6266415.6 | 0.04924b(18033124) 0.04867b(18033124)
0.05269c(18123124) 0.04597c(18123124) 0.03322b(18033124)
6266215.6 | 0.05025b(18033124) 0.04317b(18033124)
0.04176b(18033124) 0.04993c(18123124) 0.04565c(18123124)
6266015.6 | 0.04004b(18033124) 0.04363b(18033124)
0.03754b(18033124) 0.04041b(18033124) 0.04653c(18123124)
6265815.6 | 0.02862c(18063024) 0.03142b(18033124)
0.03833b(18033124) 0.03727b(18033124) 0.03808b(18033124)
6265615.6 | 0.02677c(18053124) 0.02665c(18063024)
0.02795b(18033124) 0.03696b(18033124) 0.03742b(18033124)
6265415.6 | 0.02955c(18053124) 0.02543c(18053124)
0.02472c(18063024) 0.02678b(18033124) 0.03664b(18033124)
6265215.6 | 0.03473b(18033124) 0.02942c(18053124)
0.02454c(18053124) 0.02371c(18063024) 0.02528b(18033124)
6265015.6 | 0.03311b(18033124) 0.03554b(18033124)
0.02867c(18053124) 0.02440c(18053124) 0.02333c(18063024)
6264815.6 | 0.02382b(18033124) 0.03490b(18033124)
0.03611b(18033124) 0.02839c(18053124) 0.02405c(18053124)
6264615.6 | 0.03466c(18103124) 0.02426b(18033124)
0.03482b(18033124) 0.03542b(18033124) 0.02820c(18053124)
6264415.6 | 0.04261c(18103124) 0.03361c(18103124)
0.02513b(18033124) 0.03549b(18033124) 0.03543b(18033124)
6264215.6 | 0.03330c(18103124) 0.04295c(18103124)
0.03250c(18103124) 0.02585b(18033124) 0.03510b(18033124)
6264015.6 | 0.03455b(18022824) 0.03559c(18103124)
0.04217c(18103124) 0.03053c(18103124) 0.02600b(18033124)
6263815.6 | 0.02963b(18022824) 0.03434b(18022824)

0.03747c(18103124)	0.04085c(18103124)	0.02861c(18103124)
6263615.6	0.02401b(18022824)	0.03116b(18022824)
0.03324b(18022824)	0.03877c(18103124)	0.03929c(18103124)
6263415.6	0.02685b(18022824)	0.02557b(18022824)
0.03160b(18022824)	0.03204b(18022824)	0.03931c(18103124)
6263215.6	0.03358b(18022824)	0.02567b(18022824)
0.02670b(18022824)	0.03137b(18022824)	0.03045b(18022824)
6263015.6	0.03402b(18022824)	0.03155b(18022824)
0.02501b(18022824)	0.02718b(18022824)	0.03101b(18022824)
6262815.6	0.02766b(18022824)	0.03413b(18022824)
0.02905b(18022824)	0.02452b(18022824)	0.02782b(18022824)
6262615.6	0.02127c(18123124)	0.02943b(18022824)
0.03317b(18022824)	0.02713b(18022824)	0.02462b(18022824)
6262415.6	0.02337c(18113024)	0.02264b(18022824)
0.03067b(18022824)	0.03138b(18022824)	0.02548b(18022824)
6262215.6	0.02607c(18113024)	0.02100c(18113024)
0.02424b(18022824)	0.03079b(18022824)	0.02915b(18022824)
6262015.6	0.02717c(18113024)	0.02417c(18113024)
0.02024c(18123124)	0.02560b(18022824)	0.03024b(18022824)
6261815.6	0.02707c(18113024)	0.02611c(18113024)
0.02265c(18113024)	0.01987b(18022824)	0.02647b(18022824)
6261615.6	0.02582c(18113024)	0.02594c(18113024)
0.02461c(18113024)	0.02119c(18113024)	0.02098b(18022824)
6261415.6	0.02341c(18113024)	0.02481c(18113024)
0.02481c(18113024)	0.02302c(18113024)	0.01982c(18113024)
6261215.6	0.02467c(18123124)	0.02306c(18113024)
0.02404c(18113024)	0.02384c(18113024)	0.02151c(18113024)
6261015.6	0.02731c(18123124)	0.02209c(18123124)
0.02277c(18113024)	0.02340c(18113024)	0.02243c(18113024)
6260815.6	0.02810c(18123124)	0.02483c(18123124)
0.02095c(18113024)	0.02230c(18113024)	0.02212c(18113024)
6260615.6	0.02735c(18123124)	0.02653c(18123124)
0.02253c(18123124)	0.02049c(18113024)	0.02126c(18113024)

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** **

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)
269196.36	268596.36	268796.36
	269396.36	268996.36

6260415.6	0.02550c(18123124)	0.02675c(18123124)
0.02439c(18123124)	0.02066c(18123124)	0.01978c(18113024)
6260215.6	0.02331c(18123124)	0.02536c(18123124)
0.02536c(18123124)	0.02249c(18123124)	0.01900c(18123124)
6260015.6	0.02122c(18123124)	0.02348c(18123124)
0.02501c(18123124)	0.02379c(18123124)	0.02061c(18123124)
6259815.6	0.01949c(18123124)	0.02153c(18123124)
0.02373c(18123124)	0.02423c(18123124)	0.02217c(18123124)
6259615.6	0.01805c(18123124)	0.01990c(18123124)
0.02193c(18123124)	0.02336c(18123124)	0.02312c(18123124)
6259415.6	0.01687c(18123124)	0.01843c(18123124)
0.02015c(18123124)	0.02186c(18123124)	0.02263c(18123124)
6259215.6	0.01608c(18123124)	0.01721c(18123124)
0.01874c(18123124)	0.02050c(18123124)	0.02192c(18123124)
6259015.6	0.01557c(18123124)	0.01628c(18123124)
0.01745c(18123124)	0.01909c(18123124)	0.02060c(18123124)
6258815.6	0.01502c(18123124)	0.01555c(18123124)
0.01643c(18123124)	0.01787c(18123124)	0.01931c(18123124)
6258615.6	0.01470c(18123124)	0.01476c(18123124)
0.01534c(18123124)	0.01663c(18123124)	0.01804c(18123124)
6258415.6	0.01440c(18123124)	0.01418c(18123124)
0.01433c(18123124)	0.01566c(18123124)	0.01681c(18123124)
6258215.6	0.01443c(18123124)	0.01390c(18123124)
0.01417c(18123124)	0.01490c(18123124)	0.01579c(18123124)
6258015.6	0.01440c(18123124)	0.01405c(18123124)
0.01364c(18123124)	0.01421c(18123124)	0.01494c(18123124)
6257815.6	0.01437c(18123124)	0.01384c(18123124)
0.01374c(18123124)	0.01375c(18123124)	0.01424c(18123124)
6257615.6	0.01435c(18123124)	0.01374c(18123124)
0.01355c(18123124)	0.01345c(18123124)	0.01376c(18123124)
6257415.6	0.01443c(18123124)	0.01394c(18123124)
0.01342c(18123124)	0.01326c(18123124)	0.01329c(18123124)
6257215.6	0.01457c(18123124)	0.01394c(18123124)
0.01326c(18123124)	0.01308c(18123124)	0.01302c(18123124)
6257015.6	0.01465c(18123124)	0.01398c(18123124)
0.01334c(18123124)	0.01296c(18123124)	0.01283c(18123124)
6256815.6	0.01476c(18123124)	0.01404c(18123124)
0.01337c(18123124)	0.01291c(18123124)	0.01275c(18123124)
6256615.6	0.01485c(18123124)	0.01411c(18123124)
0.01349c(18123124)	0.01295c(18123124)	0.01268c(18123124)
6256415.6	0.01493c(18123124)	0.01416c(18123124)
0.01348c(18123124)	0.01292c(18123124)	0.01256c(18123124)

6256215.6		0.01500c(18123124)	0.01429c(18123124)
0.01360c(18123124)		0.01296c(18123124)	0.01257c(18123124)
6256015.6		0.01514c(18123124)	0.01440c(18123124)
0.01373c(18123124)		0.01302c(18123124)	0.01253c(18123124)
6255815.6		0.01511c(18123124)	0.01451c(18123124)
0.01378c(18123124)		0.01317c(18123124)	0.01260c(18123124)
6255615.6		0.01514c(18123124)	0.01453c(18123124)
0.01383c(18123124)		0.01320c(18123124)	0.01264c(18123124)
6255415.6		0.01510c(18123124)	0.01456c(18123124)
0.01389c(18123124)		0.01327c(18123124)	0.01269c(18123124)
6255215.6		0.01500c(18123124)	0.01455c(18123124)
0.01397c(18123124)		0.01339c(18123124)	0.01277c(18123124)
6255015.6		0.01487c(18123124)	0.01453c(18123124)
0.01402c(18123124)		0.01347c(18123124)	0.01286c(18123124)
6254815.6		0.01471c(18123124)	0.01450c(18123124)
0.01407c(18123124)		0.01354c(18123124)	0.01297c(18123124)
6254615.6		0.01450c(18123124)	0.01438c(18123124)
0.01410c(18123124)		0.01358c(18123124)	0.01303c(18123124)
6254415.6		0.01423c(18123124)	0.01424c(18123124)
0.01404c(18123124)		0.01367c(18123124)	0.01311c(18123124)
6254215.6		0.01402c(18123124)	0.01416c(18123124)
0.01400c(18123124)		0.01363c(18123124)	0.01316c(18123124)
6254015.6		0.01369c(18123124)	0.01431c(18123124)
0.01384c(18123124)		0.01361c(18123124)	0.01323c(18123124)
6253815.6		0.01331c(18123124)	0.01484c(18123124)
0.01371c(18123124)		0.01350c(18123124)	0.01312c(18123124)
6253615.6		0.01301c(18123124)	0.01333c(18123124)
0.01341c(18123124)		0.01337c(18123124)	0.01309c(18123124)
6253415.6		0.01249c(18123124)	0.01292c(18123124)
0.01317c(18123124)		0.01318c(18123124)	0.01300c(18123124)
6253215.6		0.01203c(18123124)	0.01256c(18123124)
0.01292c(18123124)		0.01302c(18123124)	0.01289c(18123124)
6253015.6		0.01166c(18123124)	0.01220c(18123124)
0.01263c(18123124)		0.01279c(18123124)	0.01275c(18123124)
6252815.6		0.01122c(18123124)	0.01179c(18123124)
0.01231c(18123124)		0.01256c(18123124)	0.01255c(18123124)
6252615.6		0.01083c(18123124)	0.01141c(18123124)
0.01192c(18123124)		0.01225c(18123124)	0.01239c(18123124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
269196.36	268596.36	268796.36	268996.36
	269396.36		

6252415.6 | 0.01045c(18123124) 0.01110c(18123124)
0.01156c(18123124) 0.01201c(18123124) 0.01224c(18123124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
270196.36	269596.36	269796.36	269996.36
	270396.36		

6292415.6 | 0.00809 (18013124) 0.00796 (18013124) 0.00706
(18013124) 0.00756b(18022824) 0.00827b(18022824)
6292215.6 | 0.00812 (18013124) 0.00754 (18013124) 0.00629
(18013124) 0.00695b(18022824) 0.00836b(18022824)
6292015.6 | 0.00781 (18013124) 0.00700 (18013124) 0.00574
(18013124) 0.00664b(18022824) 0.00821b(18022824)
6291815.6 | 0.00718 (18013124) 0.00592 (18013124)
0.00531c(18123124) 0.00648c(18123124) 0.00799c(18123124)
6291615.6 | 0.00613 (18013124) 0.00513 (18013124)
0.00500c(18123124) 0.00546c(18123124) 0.00648c(18123124)

6291415.6	0.00529 (18013124)	0.00467 (18013124)
0.00486c(18123124)	0.00524c(18123124)	0.00561c(18123124)
6291215.6	0.00456 (18013124)	0.00474c(18123124)
0.00515c(18123124)	0.00561c(18123124)	0.00591c(18123124)
6291015.6	0.00454c(18123124)	0.00510c(18123124)
0.00546c(18123124)	0.00577c(18123124)	0.00607c(18123124)
6290815.6	0.00491c(18123124)	0.00521c(18123124)
0.00564c(18123124)	0.00635c(18123124)	0.00641c(18123124)
6290615.6	0.00538c(18123124)	0.00554c(18123124)
0.00623c(18123124)	0.00793c(18123124)	0.00920c(18123124)
6290415.6	0.00569c(18123124)	0.00618c(18123124)
0.00622c(18123124)	0.00694c(18123124)	0.00903c(18123124)
6290215.6	0.00585c(18123124)	0.00652c(18123124)
0.00695c(18123124)	0.00663c(18123124)	0.00720c(18123124)
6290015.6	0.00601c(18123124)	0.00654c(18123124)
0.00721c(18123124)	0.00703c(18123124)	0.00680c(18123124)
6289815.6	0.00633c(18123124)	0.00685c(18123124)
0.00723c(18123124)	0.00697c(18123124)	0.00680c(18123124)
6289615.6	0.00664c(18123124)	0.00690c(18123124)
0.00629c(18043024)	0.00720c(18123124)	0.00688c(18123124)
6289415.6	0.00694c(18123124)	0.00720c(18123124)
0.00724c(18123124)	0.00753c(18123124)	0.00725c(18123124)
6289215.6	0.00726c(18123124)	0.00743c(18123124)
0.00771c(18123124)	0.00779c(18123124)	0.00701c(18123124)
6289015.6	0.00757c(18123124)	0.00761c(18123124)
0.00769c(18123124)	0.00738c(18123124)	0.00653c(18123124)
6288815.6	0.00775c(18123124)	0.00777c(18123124)
0.00738c(18123124)	0.00678c(18123124)	0.00610c(18123124)
6288615.6	0.00776c(18123124)	0.00750c(18123124)
0.00702c(18123124)	0.00635c(18123124)	0.00572c(18123124)
6288415.6	0.00779c(18123124)	0.00748c(18123124)
0.00670c(18123124)	0.00612c(18123124)	0.00548c(18123124)
6288215.6	0.00777c(18123124)	0.00728c(18123124)
0.00666c(18123124)	0.00589c(18123124)	0.00531c(18123124)
6288015.6	0.00777c(18123124)	0.00705c(18123124)
0.00629c(18123124)	0.00562c(18123124)	0.00524c(18123124)
6287815.6	0.00781c(18123124)	0.00688c(18123124)
0.00604c(18123124)	0.00546c(18123124)	0.00524c(18123124)
6287615.6	0.00758c(18123124)	0.00671c(18123124)
0.00593c(18123124)	0.00551c(18123124)	0.00545c(18123124)
6287415.6	0.00721c(18123124)	0.00663c(18123124)
0.00603c(18123124)	0.00577c(18123124)	0.00589c(18123124)
6287215.6	0.00686c(18123124)	0.00638c(18123124)
0.00613c(18123124)	0.00627c(18123124)	0.00681c(18123124)
6287015.6	0.00658c(18123124)	0.00626c(18123124)
0.00618c(18123124)	0.00664c(18123124)	0.00727c(18123124)
6286815.6	0.00651c(18123124)	0.00625c(18123124)
0.00648c(18123124)	0.00719c(18123124)	0.00782c(18123124)
6286615.6	0.00654c(18123124)	0.00641c(18123124)
0.00689c(18123124)	0.00789c(18123124)	0.00844c(18123124)

6286415.6	0.00671c(18123124)	0.00689c(18123124)	
0.00762c(18123124)	0.00860c(18123124)	0.00896c(18123124)	
6286215.6	0.00704c(18123124)	0.00764c(18123124)	
0.00865c(18123124)	0.00935c(18123124)	0.00892c(18123124)	
6286015.6	0.00759c(18123124)	0.00830c(18123124)	
0.00891c(18123124)	0.00882c(18123124)	0.00868 (18013124)	
6285815.6	0.00794c(18123124)	0.00875c(18123124)	
0.00875c(18123124)	0.00821c(18123124)	0.00939 (18013124)	
6285615.6	0.00855c(18123124)	0.00885c(18123124)	
0.00849c(18123124)	0.00873 (18013124)	0.00988 (18013124)	
6285415.6	0.00895c(18123124)	0.00869c(18123124)	0.00867
(18013124)	0.00957 (18013124)	0.01036 (18013124)	
6285215.6	0.00896c(18123124)	0.00852c(18123124)	0.00942
(18013124)	0.01034 (18013124)	0.01056 (18013124)	
6285015.6	0.00885c(18123124)	0.00931 (18013124)	0.01028
(18013124)	0.01106 (18013124)	0.01142 (18013124)	
6284815.6	0.00914 (18013124)	0.01023 (18013124)	0.01121
(18013124)	0.01180 (18013124)	0.01178 (18013124)	
6284615.6	0.01006 (18013124)	0.01123 (18013124)	0.01222
(18013124)	0.01262 (18013124)	0.01224 (18013124)	
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED			
*** 11/14/23			
*** AERMET - VERSION 23132 *** ***			
*** 10:10:17			

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	269596.36	269796.36	269996.36
	270196.36	270396.36	

6284415.6	0.01107 (18013124)	0.01216 (18013124)	0.01315
(18013124)	0.01353 (18013124)	0.01283 (18013124)	
6284215.6	0.01220 (18013124)	0.01328 (18013124)	0.01423
(18013124)	0.01429 (18013124)	0.01308 (18013124)	
6284015.6	0.01342 (18013124)	0.01427 (18013124)	0.01519

(18013124)	0.01505 (18013124)	0.01297 (18013124)	
6283815.6	0.01492 (18013124)	0.01579 (18013124)	0.01626
(18013124)	0.01495 (18013124)	0.01188 (18013124)	
6283615.6	0.01699 (18013124)	0.01707 (18013124)	0.01584
(18013124)	0.01355 (18013124)	0.01076 (18013124)	
6283415.6	0.01843 (18013124)	0.01807 (18013124)	0.01553
(18013124)	0.01186 (18013124)	0.00933 (18013124)	
6283215.6	0.01955 (18013124)	0.01739 (18013124)	0.01362
(18013124)	0.01047 (18013124)	0.00903c(18083124)	
6283015.6	0.01989 (18013124)	0.01616 (18013124)	0.01167
(18013124)	0.00900c(18083124)	0.00956c(18083124)	
6282815.6	0.01784 (18013124)	0.01381 (18013124)	0.01034
(18013124)	0.01030c(18083124)	0.01026c(18083124)	
6282615.6	0.01584 (18013124)	0.01199 (18013124)	
0.01142c(18083124)	0.01086c(18083124)	0.01193c(18083124)	
6282415.6	0.01320 (18013124)	0.01168c(18083124)	
0.01240c(18083124)	0.01312c(18083124)	0.01483c(18083124)	
6282215.6	0.01249c(18083124)	0.01263c(18083124)	
0.01366c(18083124)	0.01456c(18083124)	0.01692c(18083124)	
6282015.6	0.01250c(18083124)	0.01342c(18083124)	
0.01489c(18083124)	0.01759c(18083124)	0.01831c(18083124)	
6281815.6	0.01339c(18083124)	0.01566c(18083124)	
0.01761c(18083124)	0.01801c(18083124)	0.01976c(18083124)	
6281615.6	0.01672c(18083124)	0.01831c(18083124)	
0.02085c(18083124)	0.02035c(18083124)	0.01734c(18083124)	
6281415.6	0.01904c(18083124)	0.02184c(18083124)	
0.02151c(18083124)	0.02031c(18083124)	0.01586c(18083124)	
6281215.6	0.02259c(18083124)	0.02246c(18083124)	
0.01769c(18083124)	0.01657c(18083124)	0.01521c(18083124)	
6281015.6	0.02107c(18083124)	0.02080c(18083124)	
0.01734c(18083124)	0.01413c(18083124)	0.01162c(18113024)	
6280815.6	0.02278c(18083124)	0.01928c(18083124)	
0.01472c(18083124)	0.01194c(18113024)	0.01543c(18113024)	
6280615.6	0.02023c(18083124)	0.01557c(18083124)	
0.01225c(18113024)	0.01578c(18113024)	0.01754c(18113024)	
6280415.6	0.01624c(18083124)	0.01267c(18113024)	
0.01636c(18113024)	0.01711c(18113024)	0.01454c(18113024)	
6280215.6	0.01304c(18113024)	0.01707c(18113024)	
0.01769c(18113024)	0.01443c(18113024)	0.01109c(18113024)	
6280015.6	0.01745c(18113024)	0.01825c(18113024)	
0.01407c(18113024)	0.01136c(18113024)	0.00996c(18113024)	
6279815.6	0.01872c(18113024)	0.01440c(18113024)	
0.01116c(18113024)	0.00983c(18113024)	0.01030c(18103124)	
6279615.6	0.01505c(18113024)	0.01208c(18113024)	
0.01013c(18113024)	0.01127c(18103124)	0.00979c(18103124)	
6279415.6	0.01159c(18113024)	0.00956c(18113024)	
0.01085c(18103124)	0.01027c(18103124)	0.00815c(18073124)	
6279215.6	0.01086c(18103124)	0.00975c(18103124)	
0.00957c(18073124)	0.00794c(18123124)	0.00831c(18123124)	
6279015.6	0.01081c(18103124)	0.00934c(18073124)	

0.00837c(18123124)	0.00896c(18123124)	0.00987c(18123124)	
6278815.6	0.00962c(18073124)	0.00866c(18123124)	
0.00915c(18123124)	0.01018c(18083124)	0.01540c(18083124)	
6278615.6	0.00910c(18123124)	0.00990c(18123124)	
0.01227c(18083124)	0.01809c(18083124)	0.02276c(18083124)	
6278415.6	0.01059c(18123124)	0.01546c(18083124)	
0.02171c(18083124)	0.02542c(18123124)	0.02997c(18123124)	
6278215.6	0.01833c(18083124)	0.02469c(18083124)	
0.02989c(18123124)	0.03238c(18123124)	0.02675c(18123124)	
6278015.6	0.02545c(18083124)	0.03309c(18123124)	
0.03128c(18123124)	0.02330c(18123124)	0.01643c(18123124)	
6277815.6	0.03227c(18123124)	0.02893c(18123124)	
0.02021c(18123124)	0.01621 (18013124)	0.01662 (18013124)	
6277615.6	0.02109c(18123124)	0.01668c(18123124)	0.01710
(18013124)	0.01746 (18013124)	0.01761 (18013124)	
6277415.6	0.01766 (18013124)	0.01806 (18013124)	0.01823
(18013124)	0.01829 (18013124)	0.02166 (18013124)	
6277215.6	0.02131 (18013124)	0.02184 (18013124)	0.02210
(18013124)	0.02215 (18013124)	0.02200 (18013124)	
6277015.6	0.02303 (18013124)	0.02299 (18013124)	0.02271
(18013124)	0.02339c(18123124)	0.02513c(18123124)	
6276815.6	0.02394 (18013124)	0.02360c(18123124)	
0.02682c(18123124)	0.02734c(18123124)	0.02605c(18123124)	
6276615.6	0.02764c(18123124)	0.02847c(18123124)	
0.02718c(18123124)	0.02698 (18013124)	0.02464 (18013124)	
^ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 *** **			
	***	10:10:17	

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)	269596.36	269796.36
270196.36	270396.36	269996.36

6276415.6	0.02921c(18123124)	0.02779 (18013124)	0.02811
(18013124)	0.02624 (18013124)	0.02138 (18013124)	
6276215.6	0.02806 (18013124)	0.02855 (18013124)	0.02608
(18013124)	0.02097 (18013124)	0.01731 (18013124)	
6276015.6	0.02509 (18013124)	0.02470 (18013124)	0.02314
(18013124)	0.02100c(18123124)	0.02422c(18123124)	
6275815.6	0.02484 (18013124)	0.02697c(18123124)	
0.03181c(18123124)	0.03421c(18123124)	0.03472c(18123124)	
6275615.6	0.03710c(18123124)	0.04270c(18123124)	
0.04123c(18123124)	0.03821c(18123124)	0.03430c(18123124)	
6275415.6	0.04708c(18123124)	0.04260c(18123124)	
0.03680c(18123124)	0.03144c(18123124)	0.02832c(18123124)	
6275215.6	0.03691c(18123124)	0.03305c(18123124)	
0.03016c(18123124)	0.02872c(18123124)	0.02845c(18123124)	
6275015.6	0.03223c(18123124)	0.03293c(18123124)	
0.03452c(18123124)	0.03656c(18123124)	0.03293c(18123124)	
6274815.6	0.03908c(18123124)	0.03772c(18123124)	
0.03468c(18123124)	0.03044c(18123124)	0.02558c(18123124)	
6274615.6	0.03044c(18123124)	0.02451c(18123124)	
0.01900c(18123124)	0.01559c(18083124)	0.01446c(18083124)	
6274415.6	0.01732c(18103124)	0.01775c(18103124)	
0.01848c(18103124)	0.01854c(18103124)	0.01729c(18103124)	
6274215.6	0.02421c(18103124)	0.02111c(18103124)	
0.01705c(18103124)	0.01461 (18093024)	0.01312 (18093024)	
6274015.6	0.01833 (18093024)	0.01624 (18093024)	0.01267
(18093024)	0.01262c(18123124)	0.01324c(18123124)	
6273815.6	0.01898c(18123124)	0.01954c(18123124)	
0.01940c(18123124)	0.01961c(18123124)	0.01952c(18123124)	
6273615.6	0.02664c(18123124)	0.02576c(18123124)	
0.02456c(18123124)	0.02386c(18123124)	0.02333c(18123124)	
6273415.6	0.03119c(18123124)	0.03024c(18123124)	
0.02847c(18123124)	0.02774c(18123124)	0.02652c(18123124)	
6273215.6	0.02683c(18123124)	0.02515c(18123124)	
0.02466c(18103124)	0.02805c(18103124)	0.02504c(18103124)	
6273015.6	0.02516c(18103124)	0.02587c(18103124)	
0.02599c(18103124)	0.02640c(18103124)	0.02192c(18103124)	
6272815.6	0.03562b(18033124)	0.03608b(18033124)	
0.04393c(18063024)	0.03823c(18063024)	0.03601b(18033124)	
6272615.6	0.06638c(18063024)	0.06926c(18063024)	
0.07481c(18063024)	0.06675c(18063024)	0.04661c(18063024)	
6272415.6	0.08871c(18063024)	0.07857c(18063024)	
0.05701c(18063024)	0.06668c(18063024)	0.04632c(18063024)	
6272215.6	0.08790c(18063024)	0.05836c(18063024)	
0.03607c(18063024)	0.03774c(18063024)	0.03940c(18063024)	
6272015.6	0.07997c(18063024)	0.04691c(18063024)	
0.02938c(18063024)	0.02738c(18063024)	0.03106c(18063024)	
6271815.6	0.05618c(18063024)	0.04380c(18113024)	
0.03746c(18113024)	0.02637c(18113024)	0.02697c(18113024)	
6271615.6	0.05173c(18063024)	0.03941c(18113024)	
0.03243c(18113024)	0.02987c(18113024)	0.03011c(18113024)	

6271415.6	0.06415c(18113024)	0.05852c(18113024)	
0.04074c(18113024)	0.03593c(18113024)	0.03241c(18113024)	
6271215.6	0.05078c(18113024)	0.04695c(18113024)	
0.03998c(18123124)	0.03834c(18113024)	0.03201c(18123124)	
6271015.6	0.04987c(18113024)	0.04386c(18113024)	
0.04002c(18113024)	0.03678 (18013124)	0.03435 (18013124)	
6270815.6	0.04636b(18033124)	0.04142b(18033124)	
0.03130c(18043024)	0.02795c(18043024)	0.02665c(18043024)	
6270615.6	0.05428b(18033124)	0.04017b(18033124)	
0.02896c(18123124)	0.02678b(18033124)	0.02531b(18033124)	
6270415.6	0.05466c(18123124)	0.05201c(18123124)	
0.03589c(18123124)	0.03388c(18123124)	0.03192c(18123124)	
6270215.6	0.07176 (18013124)	0.05171c(18113024)	
0.04443c(18083124)	0.03886c(18083124)	0.03567c(18083124)	
6270015.6	0.06656 (18013124)	0.06334 (18013124)	0.05604
(18013124)	0.04596c(18113024)	0.04026c(18113024)	
6269815.6	0.06867c(18083124)	0.05499c(18083124)	
0.04911c(18113024)	0.04746c(18113024)	0.04662c(18113024)	
6269615.6	0.05695c(18083124)	0.05626c(18083124)	
0.05352c(18083124)	0.04526c(18083124)	0.03910c(18083124)	
6269415.6	0.05139 (18013124)	0.03894 (18013124)	
0.03952c(18083124)	0.04262c(18083124)	0.04182c(18083124)	
6269215.6	0.05029 (18013124)	0.04533 (18013124)	0.03862
(18013124)	0.03284c(18113024)	0.03138c(18113024)	
6269015.6	0.04561c(18053124)	0.03869 (18013124)	0.03802
(18013124)	0.03728 (18013124)	0.03141 (18013124)	
6268815.6	0.04606b(18033124)	0.04020c(18053124)	0.03228
(18013124)	0.03191 (18013124)	0.02994 (18013124)	
6268615.6	0.04541b(18033124)	0.03937b(18033124)	
0.03285b(18033124)	0.02837 (18013124)	0.02754 (18013124)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD |

X-COORD (METERS)

(METERS)	269596.36	269796.36	269996.36
270196.36	270396.36		

6268415.6	0.04519 (18013124)	0.04008 (18013124)	0.03247
(18013124)	0.02736 (18013124)	0.02358 (18013124)	
6268215.6	0.05484c(18043024)	0.03922 (18013124)	0.03312
(18013124)	0.02524 (18013124)	0.02257 (18013124)	
6268015.6	0.06008c(18043024)	0.04723c(18043024)	
0.03363c(18043024)	0.02488 (18013124)	0.01819 (18013124)	
6267815.6	0.04201c(18043024)	0.04238c(18043024)	
0.03623c(18043024)	0.02882c(18043024)	0.02283c(18043024)	
6267615.6	0.03410c(18043024)	0.03297c(18043024)	
0.03220c(18043024)	0.02876c(18043024)	0.02636c(18043024)	
6267415.6	0.02588c(18043024)	0.02750c(18043024)	
0.02957c(18043024)	0.02801c(18043024)	0.02663c(18043024)	
6267215.6	0.02450 (18013124)	0.02483 (18013124)	
0.02537c(18043024)	0.02831c(18043024)	0.02795c(18043024)	
6267015.6	0.02041c(18123124)	0.02297 (18013124)	0.02604
(18013124)	0.02487c(18043024)	0.02596c(18043024)	
6266815.6	0.02810c(18123124)	0.02445c(18123124)	0.02070
(18013124)	0.02507 (18013124)	0.02484 (18013124)	
6266615.6	0.02937c(18123124)	0.03276c(18123124)	
0.03182c(18123124)	0.02162c(18123124)	0.02230 (18013124)	
6266415.6	0.02983b(18033124)	0.02687c(18123124)	
0.03111c(18123124)	0.02769c(18123124)	0.02768c(18123124)	
6266215.6	0.03426c(18123124)	0.03077b(18033124)	
0.02606b(18033124)	0.02839c(18123124)	0.03119c(18123124)	
6266015.6	0.04565c(18123124)	0.03677c(18123124)	
0.03106b(18033124)	0.02703b(18033124)	0.02673c(18123124)	
6265815.6	0.04340c(18123124)	0.04583c(18123124)	
0.03784c(18123124)	0.03105b(18033124)	0.02819b(18033124)	
6265615.6	0.03754b(18033124)	0.04036c(18123124)	
0.04488c(18123124)	0.03948c(18123124)	0.03180b(18033124)	
6265415.6	0.03619b(18033124)	0.03674b(18033124)	
0.03841b(18033124)	0.04359c(18123124)	0.04046c(18123124)	
6265215.6	0.03502b(18033124)	0.03604b(18033124)	
0.03551b(18033124)	0.03704b(18033124)	0.04159c(18123124)	
6265015.6	0.02452c(18063024)	0.03454b(18033124)	
0.03610b(18033124)	0.03470b(18033124)	0.03602b(18033124)	
6264815.6	0.02319c(18063024)	0.02429c(18063024)	
0.03377b(18033124)	0.03500b(18033124)	0.03464b(18033124)	
6264615.6	0.02417c(18053124)	0.02266c(18063024)	
0.02403c(18063024)	0.03399b(18033124)	0.03548b(18033124)	
6264415.6	0.02764c(18053124)	0.02428c(18053124)	
0.02219c(18063024)	0.02346c(18063024)	0.03269b(18033124)	
6264215.6	0.03464b(18033124)	0.02703c(18053124)	
0.02397c(18053124)	0.02144c(18063024)	0.02277c(18063024)	
6264015.6	0.03464b(18033124)	0.03352b(18033124)	

0.02633c(18053124)	0.02345c(18053124)	0.02057c(18063024)
6263815.6	0.02676b(18033124)	0.03399b(18033124)
0.03243b(18033124)	0.02546c(18053124)	0.02287c(18053124)
6263615.6	0.02730c(18103124)	0.02689b(18033124)
0.03288b(18033124)	0.03088b(18033124)	0.02445c(18053124)
6263415.6	0.03723c(18103124)	0.02550c(18103124)
0.02686b(18033124)	0.03149b(18033124)	0.02937b(18033124)
6263215.6	0.03859c(18103124)	0.03503c(18103124)
0.02417c(18103124)	0.02646b(18033124)	0.03014b(18033124)
6263015.6	0.02972c(18103124)	0.03779c(18103124)
0.03271c(18103124)	0.02275c(18103124)	0.02592b(18033124)
6262815.6	0.03015b(18022824)	0.03063c(18103124)
0.03615c(18103124)	0.03059c(18103124)	0.02132c(18103124)
6262615.6	0.02764b(18022824)	0.02914b(18022824)
0.03119c(18103124)	0.03455c(18103124)	0.02840c(18103124)
6262415.6	0.02425b(18022824)	0.02738b(18022824)
0.02801b(18022824)	0.03100c(18103124)	0.03262c(18103124)
6262215.6	0.02418b(18022824)	0.02416b(18022824)
0.02706b(18022824)	0.02675b(18022824)	0.03031c(18103124)
6262015.6	0.02731b(18022824)	0.02316b(18022824)
0.02418b(18022824)	0.02649b(18022824)	0.02552b(18022824)
6261815.6	0.02887b(18022824)	0.02532b(18022824)
0.02258b(18022824)	0.02415b(18022824)	0.02564b(18022824)
6261615.6	0.02690b(18022824)	0.02767b(18022824)
0.02383b(18022824)	0.02231b(18022824)	0.02392b(18022824)
6261415.6	0.02189b(18022824)	0.02694b(18022824)
0.02609b(18022824)	0.02269b(18022824)	0.02195b(18022824)
6261215.6	0.01853c(18113024)	0.02289b(18022824)
0.02592b(18022824)	0.02446b(18022824)	0.02170b(18022824)
6261015.6	0.02015c(18113024)	0.01808b(18022824)
0.02244b(18022824)	0.02516b(18022824)	0.02303b(18022824)
6260815.6	0.02106c(18113024)	0.01888c(18113024)
0.01842b(18022824)	0.02313b(18022824)	0.02356b(18022824)
6260615.6	0.02099c(18113024)	0.01995c(18113024)
0.01806c(18113024)	0.01934b(18022824)	0.02261b(18022824)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	269596.36	269796.36	269996.36
270196.36		270396.36	

6260415.6		0.02046c(18113024)	0.02032c(18113024)
0.01874c(18113024)		0.01730c(18113024)	0.01943b(18022824)
6260215.6		0.01954c(18113024)	0.01978c(18113024)
0.01928c(18113024)		0.01782c(18113024)	0.01653c(18113024)
6260015.6		0.01814c(18113024)	0.01903c(18113024)
0.01935c(18113024)		0.01848c(18113024)	0.01687c(18113024)
6259815.6		0.01905c(18123124)	0.01823c(18113024)
0.01866c(18113024)		0.01844c(18113024)	0.01745c(18113024)
6259615.6		0.02051c(18123124)	0.01774c(18123124)
0.01801c(18113024)		0.01806c(18113024)	0.01788c(18113024)
6259415.6		0.02167c(18123124)	0.01900c(18123124)
0.01676c(18113024)		0.01734c(18113024)	0.01759c(18113024)
6259215.6		0.02234c(18123124)	0.02006c(18123124)
0.01771c(18123124)		0.01642c(18113024)	0.01722c(18113024)
6259015.6		0.02155c(18123124)	0.02051c(18123124)
0.01880c(18123124)		0.01658c(18123124)	0.01645c(18113024)
6258815.6		0.02072c(18123124)	0.02113c(18123124)
0.01948c(18123124)		0.01760c(18123124)	0.01570c(18123124)
6258615.6		0.01942c(18123124)	0.02025c(18123124)
0.01955c(18123124)		0.01832c(18123124)	0.01655c(18123124)
6258415.6		0.01791c(18123124)	0.01892c(18123124)
0.01930c(18123124)		0.01854c(18123124)	0.01736c(18123124)
6258215.6		0.01683c(18123124)	0.01767c(18123124)
0.01920c(18123124)		0.01847c(18123124)	0.01771c(18123124)
6258015.6		0.01566c(18123124)	0.01668c(18123124)
0.01809c(18123124)		0.01804c(18123124)	0.01758c(18123124)
6257815.6		0.01498c(18123124)	0.01532c(18123124)
0.01576c(18123124)		0.01735c(18123124)	0.01588c(18123124)
6257615.6		0.01400c(18123124)	0.01475c(18123124)
0.01443c(18123124)		0.01457c(18123124)	0.01567c(18123124)
6257415.6		0.01346c(18123124)	0.01373c(18123124)
0.01408c(18123124)		0.01429c(18123124)	0.01439c(18123124)
6257215.6		0.01312c(18123124)	0.01337c(18123124)
0.01364c(18123124)		0.01398c(18123124)	0.01420c(18123124)
6257015.6		0.01289c(18123124)	0.01301c(18123124)
0.01326c(18123124)		0.01366c(18123124)	0.01385c(18123124)
6256815.6		0.01264c(18123124)	0.01283c(18123124)
0.01303c(18123124)		0.01326c(18123124)	0.01346c(18123124)
6256615.6		0.01248c(18123124)	0.01255c(18123124)
0.01267c(18123124)		0.01288c(18123124)	0.01309c(18123124)

6256415.6		0.01233c(18123124)	0.01227c(18123124)
0.01237c(18123124)		0.01252c(18123124)	0.01268c(18123124)
6256215.6		0.01228c(18123124)	0.01214c(18123124)
0.01210c(18123124)		0.01223c(18123124)	0.01234c(18123124)
6256015.6		0.01212c(18123124)	0.01198c(18123124)
0.01186c(18123124)		0.01193c(18123124)	0.01200c(18123124)
6255815.6		0.01209c(18123124)	0.01188c(18123124)
0.01171c(18123124)		0.01167c(18123124)	0.01175c(18123124)
6255615.6		0.01216c(18123124)	0.01183c(18123124)
0.01155c(18123124)		0.01143c(18123124)	0.01145c(18123124)
6255415.6		0.01219c(18123124)	0.01179c(18123124)
0.01144c(18123124)		0.01125c(18123124)	0.01127c(18123124)
6255215.6		0.01219c(18123124)	0.01179c(18123124)
0.01138c(18123124)		0.01113c(18123124)	0.01107c(18123124)
6255015.6		0.01228c(18123124)	0.01174c(18123124)
0.01133c(18123124)		0.01104c(18123124)	0.01086c(18123124)
6254815.6		0.01233c(18123124)	0.01183c(18123124)
0.01135c(18123124)		0.01102c(18123124)	0.01070c(18123124)
6254615.6		0.01244c(18123124)	0.01185c(18123124)
0.01137c(18123124)		0.01103c(18123124)	0.01064c(18123124)
6254415.6		0.01255c(18123124)	0.01198c(18123124)
0.01137c(18123124)		0.01095c(18123124)	0.01057c(18123124)
6254215.6		0.01260c(18123124)	0.01200c(18123124)
0.01136c(18123124)		0.01091c(18123124)	0.01052c(18123124)
6254015.6		0.01261c(18123124)	0.01204c(18123124)
0.01145c(18123124)		0.01099c(18123124)	0.01050c(18123124)
6253815.6		0.01262c(18123124)	0.01209c(18123124)
0.01154c(18123124)		0.01102c(18123124)	0.01057c(18123124)
6253615.6		0.01266c(18123124)	0.01212c(18123124)
0.01162c(18123124)		0.01112c(18123124)	0.01059c(18123124)
6253415.6		0.01262c(18123124)	0.01211c(18123124)
0.01169c(18123124)		0.01113c(18123124)	0.01068c(18123124)
6253215.6		0.01264c(18123124)	0.01218c(18123124)
0.01172c(18123124)		0.01124c(18123124)	0.01072c(18123124)
6253015.6		0.01257c(18123124)	0.01218c(18123124)
0.01175c(18123124)		0.01127c(18123124)	0.01072c(18123124)
6252815.6		0.01245c(18123124)	0.01215c(18123124)
0.01172c(18123124)		0.01124c(18123124)	0.01079c(18123124)
6252615.6		0.01230c(18123124)	0.01207c(18123124)
0.01177c(18123124)		0.01131c(18123124)	0.01084c(18123124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
270196.36	269596.36	269796.36	269996.36
270396.36			

6252415.6 | 0.01223c(18123124) 0.01208c(18123124)
0.01176c(18123124) 0.01134c(18123124) 0.01090c(18123124)
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2702
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
271196.36	270596.36	270796.36	270996.36
271396.36			

6292415.6 | 0.00949b(18022824) 0.01112b(18022824)
0.01241c(18123124) 0.01346c(18123124) 0.01292c(18123124)
6292215.6 | 0.01001b(18022824) 0.01111c(18123124)
0.01256c(18123124) 0.01252c(18123124) 0.01170c(18123124)
6292015.6 | 0.00963c(18123124) 0.01135c(18123124)
0.01223c(18123124) 0.01202c(18123124) 0.01061c(18123124)
6291815.6 | 0.00989c(18123124) 0.01152c(18123124)
0.01192c(18123124) 0.01107c(18123124) 0.01079 (18013124)

6291615.6	0.00908c(18123124)	0.01097c(18123124)	
0.01132c(18123124)	0.01020c(18123124)	0.01015 (18013124)	
6291415.6	0.00659c(18123124)	0.00960c(18123124)	
0.01064c(18123124)	0.00959 (18013124)	0.00952 (18013124)	
6291215.6	0.00649c(18123124)	0.00812c(18123124)	
0.00937c(18123124)	0.00925 (18013124)	0.00851 (18013124)	
6291015.6	0.00645c(18123124)	0.00711c(18123124)	
0.00796c(18123124)	0.00843 (18013124)	0.00718 (18013124)	
6290815.6	0.00721c(18123124)	0.00742c(18123124)	
0.00737c(18123124)	0.00752 (18013124)	0.00647c(18123124)	
6290615.6	0.00972c(18123124)	0.00862c(18123124)	0.00834
(18013124)	0.00693 (18013124)	0.00672c(18123124)	
6290415.6	0.00940c(18123124)	0.00875 (18013124)	0.00812
(18013124)	0.00674c(18123124)	0.00709c(18123124)	
6290215.6	0.00793c(18123124)	0.00781 (18013124)	0.00688
(18013124)	0.00667c(18123124)	0.00680c(18123124)	
6290015.6	0.00667c(18123124)	0.00656c(18123124)	
0.00628c(18123124)	0.00633c(18123124)	0.00648c(18123124)	
6289815.6	0.00638c(18123124)	0.00601c(18123124)	
0.00593c(18123124)	0.00608c(18123124)	0.00612c(18123124)	
6289615.6	0.00637c(18123124)	0.00587c(18123124)	
0.00588c(18123124)	0.00634c(18123124)	0.00676c(18123124)	
6289415.6	0.00652c(18123124)	0.00616c(18123124)	
0.00623c(18123124)	0.00631c(18123124)	0.00669c(18123124)	
6289215.6	0.00624c(18123124)	0.00606c(18123124)	
0.00603c(18123124)	0.00604c(18123124)	0.00636c(18123124)	
6289015.6	0.00598c(18123124)	0.00578c(18123124)	
0.00558c(18123124)	0.00571c(18123124)	0.00622c(18123124)	
6288815.6	0.00560c(18123124)	0.00538c(18123124)	
0.00526c(18123124)	0.00566c(18123124)	0.00630c(18123124)	
6288615.6	0.00531c(18123124)	0.00522c(18123124)	
0.00531c(18123124)	0.00584c(18123124)	0.00662c(18123124)	
6288415.6	0.00518c(18123124)	0.00518c(18123124)	
0.00562c(18123124)	0.00632c(18123124)	0.00716c(18123124)	
6288215.6	0.00517c(18123124)	0.00543c(18123124)	
0.00605c(18123124)	0.00684c(18123124)	0.00749c(18123124)	
6288015.6	0.00523c(18123124)	0.00567c(18123124)	
0.00647c(18123124)	0.00726c(18123124)	0.00753c(18123124)	
6287815.6	0.00541c(18123124)	0.00606c(18123124)	
0.00663c(18123124)	0.00740c(18123124)	0.00741c(18123124)	
6287615.6	0.00578c(18123124)	0.00633c(18123124)	
0.00677c(18123124)	0.00710c(18123124)	0.00746 (18013124)	
6287415.6	0.00640c(18123124)	0.00699c(18123124)	
0.00718c(18123124)	0.00700c(18123124)	0.00804 (18013124)	
6287215.6	0.00743c(18123124)	0.00777c(18123124)	
0.00775c(18123124)	0.00798 (18013124)	0.00928 (18013124)	
6287015.6	0.00805c(18123124)	0.00839c(18123124)	0.00802
(18013124)	0.00936 (18013124)	0.01062 (18013124)	
6286815.6	0.00822c(18123124)	0.00802c(18123124)	0.00915
(18013124)	0.01032 (18013124)	0.01207 (18013124)	

6286615.6	0.00840c(18123124)	0.00884 (18013124)	0.01004
(18013124)	0.01118 (18013124)	0.01208 (18013124)	
6286415.6	0.00875c(18123124)	0.00973 (18013124)	0.01079
(18013124)	0.01127 (18013124)	0.01196 (18013124)	
6286215.6	0.00916 (18013124)	0.01026 (18013124)	0.01105
(18013124)	0.01169 (18013124)	0.01216 (18013124)	
6286015.6	0.00970 (18013124)	0.01061 (18013124)	0.01129
(18013124)	0.01153 (18013124)	0.01171 (18013124)	
6285815.6	0.01024 (18013124)	0.01094 (18013124)	0.01125
(18013124)	0.01129 (18013124)	0.01107 (18013124)	
6285615.6	0.01057 (18013124)	0.01089 (18013124)	0.01119
(18013124)	0.01046 (18013124)	0.00958 (18013124)	
6285415.6	0.01080 (18013124)	0.01086 (18013124)	0.01051
(18013124)	0.00941 (18013124)	0.00796 (18013124)	
6285215.6	0.01089 (18013124)	0.01103 (18013124)	0.00953
(18013124)	0.00799 (18013124)	0.00632 (18013124)	
6285015.6	0.01068 (18013124)	0.01037 (18013124)	0.00870
(18013124)	0.00650 (18013124)	0.00482 (18013124)	
6284815.6	0.01075 (18013124)	0.00942 (18013124)	0.00731
(18013124)	0.00493 (18013124)	0.00368 (18013124)	
6284615.6	0.01110 (18013124)	0.00910 (18013124)	0.00663
(18013124)	0.00430 (18013124)	0.00322b(18022824)	

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2703

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD (METERS)			X-COORD (METERS)
	270596.36	270796.36	270996.36
271196.36		271396.36	

- - - - -

6284415.6	0.01099 (18013124)	0.00829 (18013124)	0.00609
(18013124)	0.00410 (18013124)	0.00368c(18083124)	
6284215.6	0.01086 (18013124)	0.00788 (18013124)	0.00540

(18013124)	0.00455c(18083124)	0.00399c(18083124)	
6284015.6	0.00991 (18013124)	0.00731 (18013124)	0.00542
(18013124)	0.00500c(18083124)	0.00434c(18083124)	
6283815.6	0.00893 (18013124)	0.00667 (18013124)	
0.00604c(18083124)	0.00542c(18083124)	0.00489c(18083124)	
6283615.6	0.00836 (18013124)	0.00701c(18083124)	
0.00646c(18083124)	0.00617c(18083124)	0.00655c(18083124)	
6283415.6	0.00842c(18083124)	0.00809c(18083124)	
0.00758c(18083124)	0.00801c(18083124)	0.00861c(18083124)	
6283215.6	0.00913c(18083124)	0.00945c(18083124)	
0.00993c(18083124)	0.01096c(18083124)	0.01121c(18083124)	
6283015.6	0.00907c(18083124)	0.00971c(18083124)	
0.01272c(18083124)	0.01327c(18083124)	0.01263c(18083124)	
6282815.6	0.01075c(18083124)	0.01281c(18083124)	
0.01345c(18083124)	0.01418c(18083124)	0.01254c(18083124)	
6282615.6	0.01307c(18083124)	0.01363c(18083124)	
0.01548c(18083124)	0.01423c(18083124)	0.01358c(18083124)	
6282415.6	0.01648c(18083124)	0.01624c(18083124)	
0.01503c(18083124)	0.01437c(18083124)	0.01201c(18083124)	
6282215.6	0.01835c(18083124)	0.01681c(18083124)	
0.01630c(18083124)	0.01379c(18083124)	0.01051c(18083124)	
6282015.6	0.01847c(18083124)	0.01566c(18083124)	
0.01457c(18083124)	0.01164c(18083124)	0.00966c(18113024)	
6281815.6	0.01636c(18083124)	0.01375c(18083124)	
0.01057c(18083124)	0.00982c(18113024)	0.01258c(18113024)	
6281615.6	0.01434c(18083124)	0.01329c(18083124)	
0.01015c(18113024)	0.01281c(18113024)	0.01480c(18113024)	
6281415.6	0.01381c(18083124)	0.01080c(18113024)	
0.01384c(18113024)	0.01537c(18113024)	0.01386c(18113024)	
6281215.6	0.01133c(18113024)	0.01440c(18113024)	
0.01616c(18113024)	0.01420c(18113024)	0.01121c(18113024)	
6281015.6	0.01491c(18113024)	0.01679c(18113024)	
0.01448c(18113024)	0.01153c(18113024)	0.00975c(18113024)	
6280815.6	0.01729c(18113024)	0.01481c(18113024)	
0.01147c(18113024)	0.00988c(18113024)	0.00857c(18113024)	
6280615.6	0.01484c(18113024)	0.01168c(18113024)	
0.01011c(18113024)	0.00937c(18103124)	0.01033c(18103124)	
6280415.6	0.01154c(18113024)	0.01006c(18113024)	
0.01010c(18103124)	0.01094c(18103124)	0.00942c(18103124)	
6280215.6	0.01007c(18113024)	0.00967c(18103124)	
0.01059c(18103124)	0.00919c(18103124)	0.00716c(18073124)	
6280015.6	0.01033c(18103124)	0.01071c(18103124)	
0.00874c(18103124)	0.00722c(18123124)	0.00759c(18123124)	
6279815.6	0.00990c(18103124)	0.00805c(18073124)	
0.00728c(18123124)	0.00781c(18123124)	0.00915c(18123124)	
6279615.6	0.00829c(18073124)	0.00764c(18123124)	
0.00797c(18123124)	0.00928c(18123124)	0.01169c(18123124)	
6279415.6	0.00797c(18123124)	0.00878c(18123124)	
0.00981c(18123124)	0.01327c(18083124)	0.01847c(18083124)	
6279215.6	0.00872c(18123124)	0.00998c(18083124)	

0.01550c(18083124)	0.02044c(18083124)	0.02704c(18123124)	
6279015.6	0.01232c(18083124)	0.01677c(18083124)	
0.02053c(18083124)	0.02857c(18123124)	0.02984c(18123124)	
6278815.6	0.01942c(18083124)	0.02152c(18123124)	
0.02622c(18123124)	0.02876c(18123124)	0.02286c(18123124)	
6278615.6	0.02535c(18123124)	0.02766c(18123124)	
0.02518c(18123124)	0.01930c(18123124)	0.01398c(18123124)	
6278415.6	0.02774c(18123124)	0.02215c(18123124)	
0.01619c(18123124)	0.01471 (18013124)	0.01500 (18013124)	
6278215.6	0.01919c(18123124)	0.01499 (18013124)	0.01536
(18013124)	0.01561 (18013124)	0.01796 (18013124)	
6278015.6	0.01579 (18013124)	0.01614 (18013124)	0.01627
(18013124)	0.01632 (18013124)	0.01638 (18013124)	
6277815.6	0.01685 (18013124)	0.01694 (18013124)	0.01689
(18013124)	0.01673 (18013124)	0.01972 (18013124)	
6277615.6	0.01758 (18013124)	0.01738 (18013124)	0.01705
(18013124)	0.02011 (18013124)	0.02015c(18123124)	
6277415.6	0.02127 (18013124)	0.01725c(18123124)	
0.02042c(18123124)	0.02192c(18123124)	0.02192c(18123124)	
6277215.6	0.02181c(18123124)	0.02304c(18123124)	
0.02291c(18123124)	0.02219c(18123124)	0.02111 (18013124)	
6277015.6	0.02422c(18123124)	0.02245c(18123124)	
0.02052c(18123124)	0.01776c(18123124)	0.01642 (18013124)	
6276815.6	0.02268 (18013124)	0.01803c(18123124)	0.01537
(18013124)	0.01548 (18013124)	0.01287b(18022824)	
6276615.6	0.02114 (18013124)	0.01445 (18013124)	
0.01341b(18022824)	0.01263b(18022824)	0.01208c(18123124)	
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED			
*** 11/14/23			
*** AERMET - VERSION 23132 *** ***			
*** 10:10:17			

PAGE 2704

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	270596.36	270796.36	270996.36
271196.36	271396.36		

6276415.6 | 0.01505 (18013124) 0.01295b(18022824)
 0.01362c(18123124) 0.01556c(18123124) 0.01777c(18123124)
 6276215.6 | 0.01583c(18123124) 0.01783c(18123124)
 0.01991c(18123124) 0.02193c(18123124) 0.02500c(18123124)
 6276015.6 | 0.02445c(18123124) 0.02510c(18123124)
 0.02548c(18123124) 0.02640c(18123124) 0.02613c(18123124)
 6275815.6 | 0.02970c(18123124) 0.02732c(18123124)
 0.02520c(18123124) 0.02331c(18123124) 0.02150c(18083124)
 6275615.6 | 0.03035c(18123124) 0.02268c(18083124)
 0.02112c(18083124) 0.01993c(18083124) 0.01870c(18083124)
 6275415.6 | 0.02531c(18123124) 0.02027c(18123124)
 0.01970c(18123124) 0.02009c(18123124) 0.02173c(18123124)
 6275215.6 | 0.02399c(18123124) 0.02489c(18123124)
 0.02469c(18123124) 0.02273c(18123124) 0.02173c(18123124)
 6275015.6 | 0.02754c(18123124) 0.02379c(18123124)
 0.02073c(18123124) 0.01655c(18123124) 0.01397c(18123124)
 6274815.6 | 0.01779c(18123124) 0.01389c(18123124)
 0.01275c(18083124) 0.01190c(18083124) 0.01129c(18083124)
 6274615.6 | 0.01314c(18083124) 0.01265c(18103124)
 0.01281c(18103124) 0.01323c(18103124) 0.01260c(18103124)
 6274415.6 | 0.01346c(18103124) 0.01184c(18083124) 0.01215
 (18093024) 0.01192 (18093024) 0.01118 (18093024)
 6274215.6 | 0.01191 (18093024) 0.01089 (18093024) 0.01051
 (18093024) 0.01070c(18123124) 0.01128c(18123124)
 6274015.6 | 0.01401c(18123124) 0.01477c(18123124)
 0.01569c(18123124) 0.01637c(18123124) 0.01684c(18123124)
 6273815.6 | 0.01960c(18123124) 0.01954c(18123124)
 0.01926c(18123124) 0.01956c(18123124) 0.02032c(18123124)
 6273615.6 | 0.02268c(18123124) 0.02249c(18123124)
 0.02153c(18123124) 0.02195c(18123124) 0.02240c(18123124)
 6273415.6 | 0.02515c(18123124) 0.02297c(18123124)
 0.02134c(18123124) 0.02065c(18123124) 0.02019c(18123124)
 6273215.6 | 0.02253c(18103124) 0.01830c(18103124)
 0.01699c(18103124) 0.01731c(18103124) 0.01676c(18103124)
 6273015.6 | 0.01911c(18103124) 0.01811b(18033124)
 0.01763b(18033124) 0.01768b(18033124) 0.01802b(18033124)
 6272815.6 | 0.03254b(18033124) 0.03242b(18033124)
 0.03161b(18033124) 0.03049b(18033124) 0.03000b(18033124)
 6272615.6 | 0.03649c(18063024) 0.03410b(18033124)
 0.03567c(18063024) 0.03746c(18063024) 0.03211c(18063024)
 6272415.6 | 0.03925c(18063024) 0.03189c(18063024)
 0.03800c(18063024) 0.05025c(18063024) 0.04476c(18063024)
 6272215.6 | 0.03107c(18063024) 0.02883c(18063024)
 0.03263c(18063024) 0.03955c(18063024) 0.05047c(18063024)
 6272015.6 | 0.03005c(18063024) 0.03020c(18063024)
 0.03148c(18063024) 0.03918c(18063024) 0.04943c(18063024)
 6271815.6 | 0.03725c(18113024) 0.03681c(18113024)
 0.03848c(18113024) 0.03928c(18113024) 0.04314c(18063024)

6271615.6 | 0.02991c(18113024) 0.03249c(18113024)
0.03479c(18113024) 0.03725c(18113024) 0.03650c(18113024)
6271415.6 | 0.03437c(18113024) 0.03732c(18113024)
0.03353c(18113024) 0.03125c(18113024) 0.02890c(18113024)
6271215.6 | 0.03417c(18113024) 0.04134c(18113024)
0.04217c(18113024) 0.03604c(18113024) 0.03249c(18113024)
6271015.6 | 0.03199 (18013124) 0.02868 (18013124)
0.02811c(18123124) 0.02793c(18123124) 0.02674c(18123124)
6270815.6 | 0.02836c(18043024) 0.02572c(18043024) 0.02601
(18013124) 0.02426 (18013124) 0.02245 (18013124)
6270615.6 | 0.02904b(18033124) 0.02138b(18033124)
0.01928c(18043024) 0.02058c(18043024) 0.02132c(18043024)
6270415.6 | 0.03010c(18123124) 0.02723c(18123124)
0.02420c(18123124) 0.02147c(18123124) 0.02353b(18033124)
6270215.6 | 0.03398c(18123124) 0.03299c(18123124)
0.03065c(18123124) 0.02866c(18123124) 0.02714c(18123124)
6270015.6 | 0.03645c(18113024) 0.03526c(18083124)
0.03266c(18083124) 0.03109c(18123124) 0.03039c(18123124)
6269815.6 | 0.04433c(18113024) 0.04272c(18113024)
0.03932c(18113024) 0.02676c(18113024) 0.02500c(18083124)
6269615.6 | 0.03987c(18113024) 0.04149c(18113024)
0.04301c(18113024) 0.03146c(18113024) 0.02997c(18113024)
6269415.6 | 0.03953c(18083124) 0.03625c(18083124)
0.03304c(18083124) 0.02793c(18113024) 0.02913c(18113024)
6269215.6 | 0.02994c(18083124) 0.03213c(18083124)
0.03377c(18083124) 0.03366c(18083124) 0.02950c(18083124)
6269015.6 | 0.02280 (18013124) 0.02181c(18083124)
0.02358c(18083124) 0.02660c(18083124) 0.02784c(18083124)
6268815.6 | 0.02768 (18013124) 0.02024c(18083124)
0.01904c(18083124) 0.01877c(18083124) 0.01922c(18083124)
6268615.6 | 0.02340 (18013124) 0.02184c(18083124)
0.02016c(18083124) 0.01870c(18083124) 0.01727c(18083124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2705

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	270596.36	270796.36	270996.36
	271196.36	271396.36	

6268415.6	0.02282 (18013124)	0.02186 (18013124)	0.01958
(18013124)	0.01843c(18083124)	0.01805c(18083124)	
6268215.6	0.02285 (18013124)	0.02181 (18013124)	0.01940
(18013124)	0.01802 (18013124)	0.01736 (18013124)	
6268015.6	0.01898 (18013124)	0.02183 (18013124)	0.02101
(18013124)	0.01981 (18013124)	0.01830 (18013124)	
6267815.6	0.01953c(18043024)	0.02023 (18013124)	0.02101
(18013124)	0.02189 (18013124)	0.02161 (18013124)	
6267615.6	0.02567c(18043024)	0.02389c(18043024)	0.02208
(18013124)	0.02316 (18013124)	0.02322 (18013124)	
6267415.6	0.02790c(18043024)	0.02964c(18043024)	
0.02881c(18043024)	0.02631c(18043024)	0.02409 (18013124)	
6267215.6	0.02794c(18043024)	0.02895c(18043024)	
0.03238c(18043024)	0.03097c(18043024)	0.02811c(18043024)	
6267015.6	0.02753c(18043024)	0.02836c(18043024)	
0.02890c(18043024)	0.03033c(18043024)	0.02953c(18043024)	
6266815.6	0.02428c(18043024)	0.02652c(18043024)	
0.02782c(18043024)	0.02747c(18043024)	0.02655c(18043024)	
6266615.6	0.02440 (18013124)	0.02256c(18043024)	
0.02414c(18043024)	0.02591c(18043024)	0.02514c(18043024)	
6266415.6	0.02190c(18123124)	0.02258 (18013124)	0.02318
(18013124)	0.02175c(18043024)	0.02281c(18043024)	
6266215.6	0.02953c(18123124)	0.02388c(18123124)	0.02030
(18013124)	0.02216 (18013124)	0.02058 (18013124)	
6266015.6	0.03017c(18123124)	0.03009c(18123124)	
0.02557c(18123124)	0.01695 (18013124)	0.01985 (18013124)	
6265815.6	0.02472c(18123124)	0.02779c(18123124)	
0.02936c(18123124)	0.02283c(18123124)	0.01698c(18123124)	
6265615.6	0.02910b(18033124)	0.02457b(18033124)	
0.02549c(18123124)	0.02785c(18123124)	0.02304c(18123124)	
6265415.6	0.03244b(18033124)	0.02874b(18033124)	
0.02484b(18033124)	0.02293c(18123124)	0.02236c(18123124)	
6265215.6	0.04073c(18123124)	0.03287c(18123124)	
0.02826b(18033124)	0.02473b(18033124)	0.02074c(18123124)	
6265015.6	0.03936c(18123124)	0.04015c(18123124)	
0.03382c(18123124)	0.02714b(18033124)	0.02441b(18033124)	
6264815.6	0.03496b(18033124)	0.03698c(18123124)	
0.03928c(18123124)	0.03461c(18123124)	0.02671b(18033124)	
6264615.6	0.03434b(18033124)	0.03346b(18033124)	
0.03450c(18123124)	0.03798c(18123124)	0.03486c(18123124)	
6264415.6	0.03514b(18033124)	0.03370b(18033124)	
0.03195b(18033124)	0.03265b(18033124)	0.03620c(18123124)	
6264215.6	0.03090b(18033124)	0.03453b(18033124)	

0.03192b(18033124)	0.03028b(18033124)	0.03091b(18033124)
6264015.6	0.02205c(18063024)	0.02939b(18033124)
0.03264b(18033124)	0.03019b(18033124)	0.02904b(18033124)
6263815.6	0.01985c(18063024)	0.02127c(18063024)
0.02745b(18033124)	0.03183b(18033124)	0.02907b(18033124)
6263615.6	0.02226c(18053124)	0.01909c(18063024)
0.02061c(18063024)	0.02558b(18033124)	0.03030b(18033124)
6263415.6	0.02348c(18053124)	0.02156c(18053124)
0.01835c(18063024)	0.02002c(18063024)	0.02414b(18033124)
6263215.6	0.02768b(18033124)	0.02269b(18033124)
0.02099c(18053124)	0.01761c(18063024)	0.01950c(18063024)
6263015.6	0.02821b(18033124)	0.02662b(18033124)
0.02212c(18053124)	0.02041c(18053124)	0.01697c(18063024)
6262815.6	0.02514b(18033124)	0.02686b(18033124)
0.02642b(18033124)	0.02175c(18053124)	0.01985c(18053124)
6262615.6	0.02022b(18033124)	0.02404b(18033124)
0.02742b(18033124)	0.02566b(18033124)	0.02106c(18053124)
6262415.6	0.02628c(18103124)	0.02011b(18033124)
0.02396b(18033124)	0.02680b(18033124)	0.02500b(18033124)
6262215.6	0.02989c(18103124)	0.02407c(18103124)
0.01977b(18033124)	0.02366b(18033124)	0.02580b(18033124)
6262015.6	0.02910c(18103124)	0.02652c(18103124)
0.02219c(18103124)	0.01950b(18033124)	0.02308b(18033124)
6261815.6	0.02399b(18022824)	0.02524c(18103124)
0.02382c(18103124)	0.02125c(18103124)	0.01920b(18033124)
6261615.6	0.02468b(18022824)	0.02243b(18022824)
0.02276c(18103124)	0.02256c(18103124)	0.02051c(18103124)
6261415.6	0.02359b(18022824)	0.02336b(18022824)
0.02093b(18022824)	0.02223c(18103124)	0.02293c(18103124)
6261215.6	0.02165b(18022824)	0.02307b(18022824)
0.02175b(18022824)	0.01970b(18022824)	0.02168c(18103124)
6261015.6	0.02086b(18022824)	0.02140b(18022824)
0.02182b(18022824)	0.02012b(18022824)	0.01846b(18022824)
6260815.6	0.02175b(18022824)	0.02022b(18022824)
0.02107b(18022824)	0.02015b(18022824)	0.01802b(18022824)
6260615.6	0.02277b(18022824)	0.02058b(18022824)
0.01964b(18022824)	0.01964b(18022824)	0.01994b(18022824)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2706

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	270596.36	270796.36	270996.36
271196.36		271396.36	

6260415.6		0.02277b(18022824)	0.02201b(18022824)
0.01967b(18022824)		0.01932b(18022824)	0.01872b(18022824)
6260215.6		0.02015b(18022824)	0.02195b(18022824)
0.02044b(18022824)		0.01853b(18022824)	0.01788b(18022824)
6260015.6		0.01650b(18022824)	0.01975b(18022824)
0.02081b(18022824)		0.01850b(18022824)	0.01619b(18022824)
6259815.6		0.01610c(18113024)	0.01695b(18022824)
0.01930b(18022824)		0.01815b(18022824)	0.01593b(18022824)
6259615.6		0.01667c(18113024)	0.01551c(18113024)
0.01671b(18022824)		0.01639b(18022824)	0.01518b(18022824)
6259415.6		0.01715c(18113024)	0.01588c(18113024)
0.01502c(18113024)		0.01452c(18113024)	0.01327c(18123124)
6259215.6		0.01733c(18113024)	0.01613c(18113024)
0.01520c(18113024)		0.01456c(18113024)	0.01334c(18123124)
6259015.6		0.01685c(18113024)	0.01611c(18113024)
0.01555c(18113024)		0.01461c(18113024)	0.01362c(18113024)
6258815.6		0.01601c(18113024)	0.01575c(18113024)
0.01545c(18113024)		0.01483c(18113024)	0.01361c(18123124)
6258615.6		0.01501c(18123124)	0.01488c(18113024)
0.01536c(18113024)		0.01494c(18113024)	0.01372c(18123124)
6258415.6		0.01573c(18123124)	0.01461c(18123124)
0.01464c(18113024)		0.01441c(18113024)	0.01369c(18123124)
6258215.6		0.01635c(18123124)	0.01511c(18123124)
0.01401c(18123124)		0.01436c(18113024)	0.01360c(18123124)
6258015.6		0.01675c(18123124)	0.01552c(18123124)
0.01450c(18123124)		0.01372c(18123124)	0.01347c(18123124)
6257815.6		0.01692c(18123124)	0.01561c(18123124)
0.01483c(18123124)		0.01390c(18123124)	0.01344c(18123124)
6257615.6		0.01482c(18123124)	0.01504c(18123124)
0.01501c(18123124)		0.01410c(18123124)	0.01353c(18123124)
6257415.6		0.01430c(18123124)	0.01407c(18123124)
0.01524c(18123124)		0.01426c(18123124)	0.01373c(18123124)
6257215.6		0.01413c(18123124)	0.01405c(18123124)
0.01462c(18123124)		0.01443c(18123124)	0.01298c(18123124)
6257015.6		0.01393c(18123124)	0.01395c(18123124)
0.01369c(18123124)		0.01337c(18123124)	0.01312c(18123124)
6256815.6		0.01363c(18123124)	0.01372c(18123124)
0.01361c(18123124)		0.01341c(18123124)	0.01301c(18123124)

6256615.6		0.01326c(18123124)	0.01338c(18123124)
0.01341c(18123124)		0.01326c(18123124)	0.01295c(18123124)
6256415.6		0.01289c(18123124)	0.01303c(18123124)
0.01314c(18123124)		0.01304c(18123124)	0.01286c(18123124)
6256215.6		0.01256c(18123124)	0.01271c(18123124)
0.01280c(18123124)		0.01288c(18123124)	0.01273c(18123124)
6256015.6		0.01222c(18123124)	0.01233c(18123124)
0.01255c(18123124)		0.01262c(18123124)	0.01258c(18123124)
6255815.6		0.01183c(18123124)	0.01209c(18123124)
0.01226c(18123124)		0.01242c(18123124)	0.01247c(18123124)
6255615.6		0.01149c(18123124)	0.01176c(18123124)
0.01194c(18123124)		0.01213c(18123124)	0.01234c(18123124)
6255415.6		0.01120c(18123124)	0.01146c(18123124)
0.01165c(18123124)		0.01187c(18123124)	0.01219c(18123124)
6255215.6		0.01098c(18123124)	0.01118c(18123124)
0.01138c(18123124)		0.01164c(18123124)	0.01190c(18123124)
6255015.6		0.01083c(18123124)	0.01089c(18123124)
0.01111c(18123124)		0.01135c(18123124)	0.01169c(18123124)
6254815.6		0.01066c(18123124)	0.01069c(18123124)
0.01091c(18123124)		0.01114c(18123124)	0.01139c(18123124)
6254615.6		0.01048c(18123124)	0.01050c(18123124)
0.01072c(18123124)		0.01086c(18123124)	0.01108c(18123124)
6254415.6		0.01038c(18123124)	0.01035c(18123124)
0.01050c(18123124)		0.01066c(18123124)	0.01085c(18123124)
6254215.6		0.01032c(18123124)	0.01020c(18123124)
0.01028c(18123124)		0.01046c(18123124)	0.01060c(18123124)
6254015.6		0.01027c(18123124)	0.01020c(18123124)
0.01019c(18123124)		0.01025c(18123124)	0.01039c(18123124)
6253815.6		0.01018c(18123124)	0.01022c(18123124)
0.01012c(18123124)		0.01006c(18123124)	0.01018c(18123124)
6253615.6		0.01024c(18123124)	0.01015c(18123124)
0.01002c(18123124)		0.00989c(18123124)	0.00999c(18123124)
6253415.6		0.01024c(18123124)	0.01004c(18123124)
0.00987c(18123124)		0.00979c(18123124)	0.00984c(18123124)
6253215.6		0.01033c(18123124)	0.01004c(18123124)
0.00981c(18123124)		0.00971c(18123124)	0.00971c(18123124)
6253015.6		0.01032c(18123124)	0.01005c(18123124)
0.00977c(18123124)		0.00963c(18123124)	0.00955c(18123124)
6252815.6		0.01037c(18123124)	0.01010c(18123124)
0.00975c(18123124)		0.00968c(18123124)	0.00945c(18123124)
6252615.6		0.01049c(18123124)	0.01007c(18123124)
0.00987c(18123124)		0.00962c(18123124)	0.00947c(18123124)
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED			
		***	11/14/23
*** AERMET - VERSION 23132 ***			
		***	10:10:17

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)			
	270596.36	270796.36	270996.36
271196.36		271396.36	

6252415.6 | 0.01053c(18123124) 0.01025c(18123124)
0.00994c(18123124) 0.00962c(18123124) 0.00932c(18123124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2708

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)			
	271596.36	271796.36	271996.36
272196.36		272396.36	

6292415.6 | 0.01131c(18123124) 0.01146 (18013124) 0.01025
(18013124) 0.00882c(18123124) 0.00910c(18123124)
6292215.6 | 0.01082 (18013124) 0.01043 (18013124) 0.00895
(18013124) 0.00915c(18123124) 0.00929c(18123124)
6292015.6 | 0.01074 (18013124) 0.00965 (18013124)
0.00867c(18123124) 0.00936c(18123124) 0.00976c(18123124)

6291815.6		0.01020 (18013124)	0.00840 (18013124)	
0.00856c(18123124)		0.00978c(18123124)	0.01031c(18123124)	
6291615.6		0.00929 (18013124)	0.00789c(18123124)	
0.00847c(18123124)		0.01006c(18123124)	0.01043c(18123124)	
6291415.6		0.00772 (18013124)	0.00790c(18123124)	
0.00868c(18123124)		0.01049c(18123124)	0.01095c(18123124)	
6291215.6		0.00700c(18123124)	0.00806c(18123124)	
0.00907c(18123124)		0.01085c(18123124)	0.01065c(18123124)	
6291015.6		0.00688c(18123124)	0.00820c(18123124)	
0.00969c(18123124)		0.01072c(18123124)	0.01074c(18123124)	
6290815.6		0.00713c(18123124)	0.00871c(18123124)	
0.01017c(18123124)		0.01055c(18123124)	0.00943c(18123124)	
6290615.6		0.00783c(18123124)	0.00872c(18123124)	
0.00933c(18123124)		0.00971c(18123124)	0.00925c(18123124)	
6290415.6		0.00757c(18123124)	0.00814c(18123124)	
0.00837c(18123124)		0.00941c(18123124)	0.00892c(18123124)	
6290215.6		0.00684c(18123124)	0.00734c(18123124)	
0.00797c(18123124)		0.00894c(18123124)	0.00833c(18123124)	
6290015.6		0.00650c(18123124)	0.00717c(18123124)	
0.00779c(18123124)		0.00844c(18123124)	0.00838c(18123124)	
6289815.6		0.00633c(18123124)	0.00764c(18123124)	
0.00800c(18123124)		0.00831c(18123124)	0.00821c(18123124)	
6289615.6		0.00711c(18123124)	0.00756c(18123124)	
0.00797c(18123124)		0.00838c(18123124)	0.00822c(18123124)	
6289415.6		0.00705c(18123124)	0.00742c(18123124)	
0.00798c(18123124)		0.00821c(18123124)	0.00828c(18123124)	
6289215.6		0.00696c(18123124)	0.00761c(18123124)	
0.00778c(18123124)		0.00779c(18123124)	0.00773c(18123124)	
6289015.6		0.00707c(18123124)	0.00795c(18123124)	
0.00785c(18123124)		0.00756c(18123124)	0.00799 (18013124)	
6288815.6		0.00724c(18123124)	0.00815c(18123124)	
0.00793c(18123124)		0.00761 (18013124)	0.00885 (18013124)	
6288615.6		0.00760c(18123124)	0.00800c(18123124)	
0.00778c(18123124)		0.00859 (18013124)	0.00980 (18013124)	
6288415.6		0.00764c(18123124)	0.00781c(18123124)	0.00813
(18013124)		0.00942 (18013124)	0.01065 (18013124)	
6288215.6		0.00762c(18123124)	0.00761 (18013124)	0.00894
(18013124)		0.01014 (18013124)	0.01145 (18013124)	
6288015.6		0.00744c(18123124)	0.00837 (18013124)	0.00977
(18013124)		0.01118 (18013124)	0.01209 (18013124)	
6287815.6		0.00797 (18013124)	0.00930 (18013124)	0.01061
(18013124)		0.01179 (18013124)	0.01292 (18013124)	
6287615.6		0.00873 (18013124)	0.00997 (18013124)	0.01123
(18013124)		0.01241 (18013124)	0.01335 (18013124)	
6287415.6		0.00950 (18013124)	0.01066 (18013124)	0.01162
(18013124)		0.01318 (18013124)	0.01400 (18013124)	
6287215.6		0.01047 (18013124)	0.01145 (18013124)	0.01285
(18013124)		0.01392 (18013124)	0.01500 (18013124)	
6287015.6		0.01185 (18013124)	0.01283 (18013124)	0.01426
(18013124)		0.01527 (18013124)	0.01582 (18013124)	

6286815.6	0.01287 (18013124)	0.01382 (18013124)	0.01359
(18013124)	0.01477 (18013124)	0.01458 (18013124)	
6286615.6	0.01290 (18013124)	0.01318 (18013124)	0.01261
(18013124)	0.01158 (18013124)	0.01270 (18013124)	
6286415.6	0.01231 (18013124)	0.01205 (18013124)	0.01237
(18013124)	0.01103 (18013124)	0.00934 (18013124)	
6286215.6	0.01235 (18013124)	0.01157 (18013124)	0.00988
(18013124)	0.00929 (18013124)	0.00783 (18013124)	
6286015.6	0.01149 (18013124)	0.01051 (18013124)	0.00901
(18013124)	0.00728 (18013124)	0.00682 (18013124)	
6285815.6	0.01017 (18013124)	0.00878 (18013124)	0.00763
(18013124)	0.00646 (18013124)	0.00523 (18013124)	
6285615.6	0.00826 (18013124)	0.00684 (18013124)	0.00588
(18013124)	0.00504 (18013124)	0.00478c(18083124)	
6285415.6	0.00654 (18013124)	0.00544 (18013124)	0.00441
(18013124)	0.00425c(18083124)	0.00439c(18083124)	
6285215.6	0.00503 (18013124)	0.00410 (18013124)	
0.00385c(18083124)	0.00386c(18083124)	0.00392c(18083124)	
6285015.6	0.00385 (18013124)	0.00343c(18083124)	
0.00339c(18083124)	0.00330c(18083124)	0.00334c(18083124)	
6284815.6	0.00318b(18022824)	0.00308b(18022824)	
0.00275b(18022824)	0.00270c(18113024)	0.00327c(18113024)	
6284615.6	0.00317b(18022824)	0.00293b(18022824)	
0.00265c(18123124)	0.00303c(18113024)	0.00341c(18113024)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2709

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD		X-COORD (METERS)
(METERS)	271596.36	271796.36
	272196.36	271996.36
	272396.36	

6284415.6	0.00299b(18022824)	0.00270c(18123124)
-----------	--------------------	--------------------

0.00305c(18113024)	0.00352c(18113024)	0.00366c(18113024)
6284215.6	0.00344c(18083124)	0.00318c(18113024)
0.00369c(18113024)	0.00414c(18113024)	0.00414c(18113024)
6284015.6	0.00396c(18083124)	0.00414c(18113024)
0.00452c(18113024)	0.00452c(18113024)	0.00411c(18113024)
6283815.6	0.00460c(18083124)	0.00495c(18113024)
0.00480c(18113024)	0.00449c(18083124)	0.00399c(18083124)
6283615.6	0.00679c(18083124)	0.00564c(18083124)
0.00612c(18083124)	0.00512c(18083124)	0.00428c(18083124)
6283415.6	0.00797c(18083124)	0.00771c(18083124)
0.00722c(18083124)	0.00610c(18083124)	0.00490c(18083124)
6283215.6	0.01110c(18083124)	0.00879c(18083124)
0.00665c(18083124)	0.00602c(18083124)	0.00540c(18113024)
6283015.6	0.01223c(18083124)	0.01005c(18083124)
0.00774c(18083124)	0.00644c(18083124)	0.00669c(18113024)
6282815.6	0.01158c(18083124)	0.00961c(18083124)
0.00750c(18083124)	0.00726c(18113024)	0.00864c(18113024)
6282615.6	0.01012c(18083124)	0.00917c(18083124)
0.00788c(18113024)	0.00923c(18113024)	0.01092c(18113024)
6282415.6	0.01014c(18083124)	0.00866c(18113024)
0.01049c(18113024)	0.01175c(18113024)	0.01148c(18113024)
6282215.6	0.00906c(18113024)	0.01139c(18113024)
0.01304c(18113024)	0.01254c(18113024)	0.01007c(18113024)
6282015.6	0.01196c(18113024)	0.01400c(18113024)
0.01314c(18113024)	0.01029c(18113024)	0.00868c(18113024)
6281815.6	0.01444c(18113024)	0.01352c(18113024)
0.01081c(18113024)	0.00902c(18113024)	0.00804c(18113024)
6281615.6	0.01378c(18113024)	0.01095c(18113024)
0.00915c(18113024)	0.00847c(18113024)	0.00779c(18103124)
6281415.6	0.01094c(18113024)	0.00955c(18113024)
0.00828c(18113024)	0.00846c(18103124)	0.00877c(18103124)
6281215.6	0.00976c(18113024)	0.00868c(18113024)
0.00922c(18103124)	0.00936c(18103124)	0.00797c(18103124)
6281015.6	0.00871c(18113024)	0.01014c(18103124)
0.00991c(18103124)	0.00799c(18103124)	0.00691c(18043024)
6280815.6	0.01017c(18103124)	0.00969c(18103124)
0.00821c(18103124)	0.00667c(18043024)	0.00686c(18123124)
6280615.6	0.00980c(18103124)	0.00740c(18103124)
0.00680c(18123124)	0.00739c(18123124)	0.00861c(18123124)
6280415.6	0.00730c(18103124)	0.00710c(18123124)
0.00781c(18123124)	0.00886c(18123124)	0.01006c(18123124)
6280215.6	0.00736c(18123124)	0.00815c(18123124)
0.00905c(18123124)	0.01087c(18123124)	0.01442c(18123124)
6280015.6	0.00869c(18123124)	0.01011c(18123124)
0.01214c(18123124)	0.01637c(18083124)	0.02252c(18123124)
6279815.6	0.01115c(18123124)	0.01393c(18083124)
0.01870c(18123124)	0.02458c(18123124)	0.02951c(18123124)
6279615.6	0.01633c(18083124)	0.02261c(18123124)
0.02825c(18123124)	0.03250c(18123124)	0.03084c(18123124)
6279415.6	0.02491c(18123124)	0.03065c(18123124)

0.03213c(18123124)	0.02857c(18123124)	0.02154c(18123124)	
6279215.6	0.03219c(18123124)	0.03032c(18123124)	
0.02478c(18123124)	0.01891c(18123124)	0.01714b(18022824)	
6279015.6	0.02660c(18123124)	0.02154c(18123124)	
0.01661b(18022824)	0.01688b(18022824)	0.01680b(18022824)	
6278815.6	0.01695c(18123124)	0.01488b(18022824)	
0.01653b(18022824)	0.01656b(18022824)	0.01682 (18013124)	
6278615.6	0.01666 (18013124)	0.01688 (18013124)	0.01718
(18013124)	0.01766 (18013124)	0.01807 (18013124)	
6278415.6	0.01761 (18013124)	0.01793 (18013124)	0.01830
(18013124)	0.01853 (18013124)	0.01875 (18013124)	
6278215.6	0.01872 (18013124)	0.01893 (18013124)	0.01901
(18013124)	0.01905 (18013124)	0.01865 (18013124)	
6278015.6	0.01931 (18013124)	0.01931 (18013124)	0.01894
(18013124)	0.01999c(18123124)	0.02061c(18123124)	
6277815.6	0.01939 (18013124)	0.01984c(18123124)	
0.02120c(18123124)	0.02059c(18123124)	0.01984c(18123124)	
6277615.6	0.02110c(18123124)	0.02147c(18123124)	
0.02094c(18123124)	0.02008 (18013124)	0.01984 (18013124)	
6277415.6	0.02123c(18123124)	0.01959c(18123124)	0.01747
(18013124)	0.01958 (18013124)	0.01882 (18013124)	
6277215.6	0.01749 (18013124)	0.01584 (18013124)	0.01605
(18013124)	0.01790 (18013124)	0.01546 (18013124)	
6277015.6	0.01479 (18013124)	0.01371 (18013124)	0.01514
(18013124)	0.01584 (18013124)	0.01364 (18013124)	
6276815.6	0.01231b(18022824)	0.01157b(18022824)	0.01317
(18013124)	0.01687c(18123124)	0.01959c(18123124)	
6276615.6	0.01375c(18123124)	0.01593c(18123124)	
0.01919c(18123124)	0.02452c(18123124)	0.02664c(18123124)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2710

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
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Y-COORD		X-COORD (METERS)
(METERS)	271596.36	271796.36 271996.36

272196.36

272396.36

6276415.6	0.01947c(18123124)	0.02115c(18123124)	
0.02370c(18123124)	0.02832c(18123124)	0.02809c(18123124)	
6276215.6	0.02447c(18123124)	0.02393c(18123124)	
0.02784c(18123124)	0.02611c(18123124)	0.02387c(18123124)	
6276015.6	0.02372c(18123124)	0.02180c(18123124)	
0.02335c(18123124)	0.02137c(18123124)	0.02019c(18123124)	
6275815.6	0.02092c(18083124)	0.02156c(18123124)	
0.01766c(18083124)	0.01779c(18123124)	0.02215c(18123124)	
6275615.6	0.01925c(18123124)	0.02374c(18123124)	
0.02169c(18123124)	0.02555c(18123124)	0.02633c(18123124)	
6275415.6	0.02422c(18123124)	0.02747c(18123124)	
0.02602c(18123124)	0.02448c(18123124)	0.02171c(18123124)	
6275215.6	0.02077c(18123124)	0.01886c(18123124)	
0.01791c(18123124)	0.01517b(18022824)	0.01179b(18022824)	
6275015.6	0.01189c(18123124)	0.01150c(18083124)	
0.01143c(18103124)	0.01252c(18103124)	0.01168c(18103124)	
6274815.6	0.01228c(18103124)	0.01443c(18103124)	
0.01676c(18103124)	0.01683c(18103124)	0.01446c(18103124)	
6274615.6	0.01321c(18103124)	0.01535c(18103124)	
0.01508c(18103124)	0.01318 (18093024)	0.01315 (18093024)	
6274415.6	0.01186 (18093024)	0.01247 (18093024)	0.01164
(18093024)	0.01030 (18093024)	0.01046c(18053124)	
6274215.6	0.01218c(18123124)	0.01346c(18123124)	
0.01423c(18123124)	0.01503c(18123124)	0.01554c(18123124)	
6274015.6	0.01865c(18123124)	0.01891c(18123124)	
0.01939c(18123124)	0.01926c(18123124)	0.01949c(18123124)	
6273815.6	0.02088c(18123124)	0.02231c(18123124)	
0.02274c(18123124)	0.02273c(18123124)	0.02246c(18123124)	
6273615.6	0.02316c(18123124)	0.02431c(18123124)	
0.02358c(18123124)	0.02403c(18123124)	0.02310c(18123124)	
6273415.6	0.02005c(18123124)	0.02051c(18103124)	
0.02254c(18103124)	0.02523c(18103124)	0.02339c(18103124)	
6273215.6	0.01898c(18103124)	0.02172c(18103124)	
0.02205c(18103124)	0.02521c(18103124)	0.02153c(18103124)	
6273015.6	0.01950b(18033124)	0.02018b(18033124)	
0.02235b(18033124)	0.02629c(18063024)	0.02255b(18033124)	
6272815.6	0.02979b(18033124)	0.03075b(18033124)	
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6272615.6	0.03110c(18063024)	0.03531c(18063024)	
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6272415.6	0.04146c(18063024)	0.04635c(18063024)	
0.04963c(18063024)	0.03575c(18063024)	0.04138c(18063024)	
6272215.6	0.04699c(18063024)	0.05315c(18063024)	
0.03673c(18063024)	0.02864c(18063024)	0.03542c(18063024)	
6272015.6	0.05070c(18063024)	0.04571c(18063024)	
0.03055c(18063024)	0.03054c(18063024)	0.03835c(18063024)	

6271815.6		0.04356c(18063024)	0.04076c(18063024)
0.03268c(18113024)		0.03442c(18113024)	0.03079c(18113024)
6271615.6		0.03625c(18113024)	0.03544c(18113024)
0.03508c(18113024)		0.03275c(18113024)	0.02233c(18113024)
6271415.6		0.02768c(18113024)	0.02581c(18113024)
0.02487c(18113024)		0.02371c(18113024)	0.01660c(18083124)
6271215.6		0.03389c(18113024)	0.02870c(18113024)
0.02702c(18113024)		0.02201c(18083124)	0.01992c(18083124)
6271015.6		0.02757c(18123124)	0.02535c(18123124)
0.02573c(18113024)		0.02290c(18113024)	0.01666c(18123124)
6270815.6		0.02175 (18013124)	0.02065 (18013124)
0.01867c(18123124)		0.01964c(18123124)	0.02008c(18123124)
6270615.6		0.01939c(18043024)	0.01668c(18043024)
0.01480c(18043024)		0.01440c(18043024)	0.01497c(18043024)
6270415.6		0.01833b(18033124)	0.01390c(18123124)
0.01225b(18033124)		0.01071c(18043024)	0.01302c(18043024)
6270215.6		0.02471c(18123124)	0.01900c(18123124)
0.01742c(18123124)		0.01580c(18123124)	0.01575c(18123124)
6270015.6		0.02982c(18123124)	0.02175c(18123124)
0.02077c(18123124)		0.01983c(18123124)	0.01880c(18123124)
6269815.6		0.02857c(18123124)	0.02418c(18083124)
0.02268c(18083124)		0.02146c(18123124)	0.02078c(18123124)
6269615.6		0.02904c(18113024)	0.02612c(18113024)
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6269415.6		0.03147c(18113024)	0.03067c(18113024)
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6269215.6		0.02772c(18083124)	0.02577c(18113024)
0.02594c(18113024)		0.02700c(18113024)	0.02698c(18113024)
6269015.6		0.02877c(18083124)	0.03004c(18083124)
0.02663c(18083124)		0.02232c(18083124)	0.01919c(18083124)
6268815.6		0.02072c(18083124)	0.02416c(18083124)
0.02551c(18083124)		0.02436c(18083124)	0.02316c(18083124)
6268615.6		0.01614c(18083124)	0.01679c(18083124)
0.01775c(18083124)		0.01798c(18083124)	0.01884c(18083124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2711

*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)		271596.36	271796.36	271996.36
		272196.36	272396.36	

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6268415.6 |      0.01699c(18083124)      0.01576c(18083124)
0.01531c(18083124)      0.01425c(18083124)      0.01347c(18083124)
6268215.6 |      0.01677 (18013124)      0.01657c(18083124)
0.01612c(18083124)      0.01458c(18083124)      0.01284c(18083124)
6268015.6 |      0.01730 (18013124)      0.01689 (18013124)      0.01585
(18013124)      0.01432c(18083124)      0.01348c(18083124)
6267815.6 |      0.01961 (18013124)      0.01764 (18013124)      0.01590
(18013124)      0.01456 (18013124)      0.01306 (18013124)
6267615.6 |      0.02161 (18013124)      0.01938 (18013124)      0.01688
(18013124)      0.01524 (18013124)      0.01334 (18013124)
6267415.6 |      0.02098 (18013124)      0.01870 (18013124)      0.01724
(18013124)      0.01596 (18013124)      0.01398 (18013124)
6267215.6 |      0.02293c(18043024)      0.01959 (18013124)      0.01710
(18013124)      0.01564 (18013124)      0.01418 (18013124)
6267015.6 |      0.02798c(18043024)      0.02383c(18043024)
0.01965c(18043024)      0.01571c(18123124)      0.01377c(18123124)
6266815.6 |      0.02645c(18043024)      0.02509c(18043024)
0.02265c(18043024)      0.01971c(18043024)      0.01682c(18043024)
6266615.6 |      0.02417c(18043024)      0.02312c(18043024)
0.02210c(18043024)      0.02117c(18043024)      0.01984c(18043024)
6266415.6 |      0.02310c(18043024)      0.02208c(18043024)
0.02057c(18043024)      0.02014c(18043024)      0.02001c(18043024)
6266215.6 |      0.02015c(18043024)      0.02114c(18043024)
0.02079c(18043024)      0.01947c(18043024)      0.01864c(18043024)
6266015.6 |      0.02024 (18013124)      0.01790c(18043024)
0.01860c(18043024)      0.01975c(18043024)      0.01862c(18043024)
6265815.6 |      0.01736 (18013124)      0.01916 (18013124)      0.01828
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6265615.6 |      0.01884c(18123124)      0.01496 (18013124)      0.01723
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6265415.6 |      0.02281c(18123124)      0.01969c(18123124)
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6265215.6 |      0.02063c(18123124)      0.02164c(18123124)
0.01974c(18123124)      0.01585c(18123124)      0.01283 (18013124)
6265015.6 |      0.02069b(18033124)      0.01803c(18123124)
0.01974c(18123124)      0.02010c(18123124)      0.01702c(18123124)
6264815.6 |      0.02337b(18033124)      0.01972b(18033124)
0.01626c(18123124)      0.01864c(18123124)      0.01939c(18123124)
6264615.6 |      0.02724c(18123124)      0.02193b(18033124)
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6264415.6 |      0.03484c(18123124)      0.02818c(18123124)

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0.02178b(18033124)	0.01986b(18033124)	0.01740b(18033124)
6264215.6	0.03436c(18123124)	0.03453c(18123124)
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6264015.6	0.02945b(18033124)	0.03221c(18123124)
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6263815.6	0.02762b(18033124)	0.02764b(18033124)
0.03032c(18123124)	0.03297c(18123124)	0.03022c(18123124)
6263615.6	0.02838b(18033124)	0.02649b(18033124)
0.02662b(18033124)	0.02861c(18123124)	0.03198c(18123124)
6263415.6	0.02910b(18033124)	0.02788b(18033124)
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6263215.6	0.02243b(18033124)	0.02823b(18033124)
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6263015.6	0.01883c(18063024)	0.02105b(18033124)
0.02698b(18033124)	0.02698b(18033124)	0.02427b(18033124)
6262815.6	0.01634c(18063024)	0.01827c(18063024)
0.01989b(18033124)	0.02588b(18033124)	0.02721b(18033124)
6262615.6	0.01932c(18053124)	0.01574c(18053124)
0.01766c(18063024)	0.01881b(18033124)	0.02483b(18033124)
6262415.6	0.02047c(18053124)	0.01881c(18053124)
0.01534c(18053124)	0.01713c(18063024)	0.01831b(18033124)
6262215.6	0.02370b(18033124)	0.01978c(18053124)
0.01833c(18053124)	0.01530c(18053124)	0.01654c(18063024)
6262015.6	0.02449b(18033124)	0.02324b(18033124)
0.01924c(18053124)	0.01785c(18053124)	0.01509c(18053124)
6261815.6	0.02239b(18033124)	0.02443b(18033124)
0.02254b(18033124)	0.01868c(18053124)	0.01735c(18053124)
6261615.6	0.01895b(18033124)	0.02235b(18033124)
0.02391b(18033124)	0.02171b(18033124)	0.01793c(18053124)
6261415.6	0.01965c(18103124)	0.01874b(18033124)
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6261215.6	0.02369c(18103124)	0.01874c(18103124)
0.01843b(18033124)	0.02076b(18033124)	0.02268b(18033124)
6261015.6	0.02771c(18103124)	0.02349c(18103124)
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6260815.6	0.02509c(18103124)	0.02592c(18103124)
0.02144c(18103124)	0.01648c(18103124)	0.01752b(18033124)
6260615.6	0.01937b(18022824)	0.01984c(18103124)
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▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2712

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	271596.36	271796.36	271996.36
272196.36		272396.36	

6260415.6	0.01918b(18022824)	0.01853b(18022824)
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6260215.6	0.01866b(18022824)	0.01878b(18022824)
0.01796b(18022824)	0.02157c(18103124)	0.01997c(18103124)
6260015.6	0.01789b(18022824)	0.01837b(18022824)
0.01934b(18022824)	0.01883c(18103124)	0.02168c(18103124)
6259815.6	0.01585b(18022824)	0.01704b(18022824)
0.01866b(18022824)	0.01857b(18022824)	0.01760c(18103124)
6259615.6	0.01472b(18022824)	0.01621b(18022824)
0.01637b(18022824)	0.01727b(18022824)	0.01709b(18022824)
6259415.6	0.01212c(18123124)	0.01337b(18022824)
0.01518b(18022824)	0.01648b(18022824)	0.01743b(18022824)
6259215.6	0.01231c(18123124)	0.01175c(18123124)
0.01257b(18022824)	0.01575b(18022824)	0.01630b(18022824)
6259015.6	0.01238c(18123124)	0.01196c(18123124)
0.01254b(18022824)	0.01523b(18022824)	0.01541b(18022824)
6258815.6	0.01236c(18123124)	0.01197c(18123124)
0.01151c(18123124)	0.01235b(18022824)	0.01211b(18022824)
6258615.6	0.01255c(18123124)	0.01199c(18123124)
0.01169c(18123124)	0.01116c(18123124)	0.01082c(18123124)
6258415.6	0.01245c(18123124)	0.01214c(18123124)
0.01171c(18123124)	0.01136c(18123124)	0.01099c(18123124)
6258215.6	0.01255c(18123124)	0.01211c(18123124)
0.01165c(18123124)	0.01135c(18123124)	0.01097c(18123124)
6258015.6	0.01253c(18123124)	0.01221c(18123124)
0.01166c(18123124)	0.01134c(18123124)	0.01099c(18123124)
6257815.6	0.01294c(18123124)	0.01224c(18123124)
0.01169c(18123124)	0.01135c(18123124)	0.01100c(18123124)
6257615.6	0.01273c(18123124)	0.01236c(18123124)
0.01175c(18123124)	0.01138c(18123124)	0.01104c(18123124)
6257415.6	0.01265c(18123124)	0.01227c(18123124)
0.01174c(18123124)	0.01144c(18123124)	0.01120c(18123124)
6257215.6	0.01267c(18123124)	0.01218c(18123124)
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6257015.6	0.01263c(18123124)	0.01216c(18123124)
0.01189c(18123124)	0.01157c(18123124)	0.01128c(18123124)

6256815.6		0.01251c(18123124)	0.01217c(18123124)
0.01199c(18123124)		0.01160c(18123124)	0.01138c(18123124)
6256615.6		0.01253c(18123124)	0.01227c(18123124)
0.01194c(18123124)		0.01164c(18123124)	0.01138c(18123124)
6256415.6		0.01256c(18123124)	0.01225c(18123124)
0.01196c(18123124)		0.01173c(18123124)	0.01140c(18123124)
6256215.6		0.01253c(18123124)	0.01229c(18123124)
0.01202c(18123124)		0.01175c(18123124)	0.01142c(18123124)
6256015.6		0.01247c(18123124)	0.01228c(18123124)
0.01203c(18123124)		0.01177c(18123124)	0.01139c(18123124)
6255815.6		0.01239c(18123124)	0.01226c(18123124)
0.01208c(18123124)		0.01181c(18123124)	0.01139c(18123124)
6255615.6		0.01236c(18123124)	0.01224c(18123124)
0.01209c(18123124)		0.01172c(18123124)	0.01207c(18123124)
6255415.6		0.01222c(18123124)	0.01220c(18123124)
0.01205c(18123124)		0.01171c(18123124)	0.01220c(18123124)
6255215.6		0.01202c(18123124)	0.01202c(18123124)
0.01187c(18123124)		0.01168c(18123124)	0.01254c(18123124)
6255015.6		0.01169c(18123124)	0.01185c(18123124)
0.01175c(18123124)		0.01313c(18123124)	0.01327c(18123124)
6254815.6		0.01150c(18123124)	0.01161c(18123124)
0.01240c(18123124)		0.01336c(18123124)	0.01400c(18123124)
6254615.6		0.01138c(18123124)	0.01200c(18123124)
0.01289c(18123124)		0.01324c(18123124)	0.01447c(18123124)
6254415.6		0.01094c(18123124)	0.01194c(18123124)
0.01306c(18123124)		0.01323c(18123124)	0.01450c(18123124)
6254215.6		0.01068c(18123124)	0.01180c(18123124)
0.01286c(18123124)		0.01319c(18123124)	0.01427c(18123124)
6254015.6		0.01040c(18123124)	0.01133c(18123124)
0.01218c(18123124)		0.01295c(18123124)	0.01383c(18123124)
6253815.6		0.01026c(18123124)	0.01065c(18123124)
0.01149c(18123124)		0.01240c(18123124)	0.01324c(18123124)
6253615.6		0.01004c(18123124)	0.01047c(18123124)
0.01094c(18123124)		0.01172c(18123124)	0.01265c(18123124)
6253415.6		0.00978c(18123124)	0.01005c(18123124)
0.01053c(18123124)		0.01113c(18123124)	0.01192c(18123124)
6253215.6		0.00964c(18123124)	0.00981c(18123124)
0.01015c(18123124)		0.01062c(18123124)	0.01129c(18123124)
6253015.6		0.00957c(18123124)	0.00952c(18123124)
0.00980c(18123124)		0.01019c(18123124)	0.01073c(18123124)
6252815.6		0.00946c(18123124)	0.00947c(18123124)
0.00952c(18123124)		0.00980c(18123124)	0.01026c(18123124)
6252615.6		0.00932c(18123124)	0.00928c(18123124)
0.00920c(18123124)		0.00944c(18123124)	0.00978c(18123124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
272196.36	271596.36	271796.36	271996.36
272196.36	272396.36		

6252415.6 | 0.00928c(18123124) 0.00909c(18123124)
0.00884c(18123124) 0.00917c(18123124) 0.00954c(18123124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2714

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
273196.36	272596.36	272796.36	272996.36
273196.36	273396.36		

6292415.6 | 0.01000c(18123124) 0.01111c(18123124)
0.01214c(18123124) 0.01213c(18123124) 0.01297c(18123124)

6292215.6 | 0.00966c(18123124) 0.01091c(18123124)
0.01193c(18123124) 0.01144c(18123124) 0.01243c(18123124)

6292015.6	0.01070c(18123124)	0.01090c(18123124)	
0.01143c(18123124)	0.01124c(18123124)	0.01243c(18123124)	
6291815.6	0.01086c(18123124)	0.01081c(18123124)	
0.01031c(18123124)	0.01069c(18123124)	0.01207c(18123124)	
6291615.6	0.01047c(18123124)	0.00995c(18123124)	
0.00946c(18123124)	0.01057c(18123124)	0.01222c(18123124)	
6291415.6	0.01007c(18123124)	0.00917c(18123124)	
0.00914c(18123124)	0.00949c(18123124)	0.01110c(18123124)	
6291215.6	0.00934c(18123124)	0.00909c(18123124)	
0.00904c(18123124)	0.00939c(18123124)	0.01112c(18123124)	
6291015.6	0.00903c(18123124)	0.00886c(18123124)	
0.00890c(18123124)	0.00975c(18123124)	0.01091c(18123124)	
6290815.6	0.00887c(18123124)	0.00873c(18123124)	
0.00894c(18123124)	0.01036c(18123124)	0.01020c(18123124)	
6290615.6	0.00849c(18123124)	0.00889c(18123124)	
0.00911c(18123124)	0.01030c(18123124)	0.01020c(18123124)	
6290415.6	0.00840c(18123124)	0.00849c(18123124)	
0.00926c(18123124)	0.00984c(18123124)	0.00995c(18123124)	
6290215.6	0.00851c(18123124)	0.00879c(18123124)	
0.00970c(18123124)	0.00993 (18013124)	0.01060 (18013124)	
6290015.6	0.00851c(18123124)	0.00932c(18123124)	0.00985
(18013124)	0.01063 (18013124)	0.01148 (18013124)	
6289815.6	0.00855c(18123124)	0.00966 (18013124)	0.01053
(18013124)	0.01141 (18013124)	0.01200 (18013124)	
6289615.6	0.00866c(18123124)	0.01029 (18013124)	0.01127
(18013124)	0.01218 (18013124)	0.01271 (18013124)	
6289415.6	0.01004 (18013124)	0.01114 (18013124)	0.01216
(18013124)	0.01278 (18013124)	0.01330 (18013124)	
6289215.6	0.01000 (18013124)	0.01200 (18013124)	0.01295
(18013124)	0.01359 (18013124)	0.01413 (18013124)	
6289015.6	0.00980 (18013124)	0.01276 (18013124)	0.01365
(18013124)	0.01427 (18013124)	0.01487 (18013124)	
6288815.6	0.01037 (18013124)	0.01280 (18013124)	0.01428
(18013124)	0.01499 (18013124)	0.01571 (18013124)	
6288615.6	0.01110 (18013124)	0.01250 (18013124)	0.01357
(18013124)	0.01570 (18013124)	0.01648 (18013124)	
6288415.6	0.01177 (18013124)	0.01307 (18013124)	0.01521
(18013124)	0.01623 (18013124)	0.01694 (18013124)	
6288215.6	0.01226 (18013124)	0.01383 (18013124)	0.01527
(18013124)	0.01623 (18013124)	0.01693 (18013124)	
6288015.6	0.01294 (18013124)	0.01455 (18013124)	0.01580
(18013124)	0.01730 (18013124)	0.01625 (18013124)	
6287815.6	0.01384 (18013124)	0.01450 (18013124)	0.01454
(18013124)	0.01567 (18013124)	0.01400 (18013124)	
6287615.6	0.01398 (18013124)	0.01496 (18013124)	0.01451
(18013124)	0.01463 (18013124)	0.01268 (18013124)	
6287415.6	0.01511 (18013124)	0.01566 (18013124)	0.01427
(18013124)	0.01304 (18013124)	0.01072 (18013124)	
6287215.6	0.01616 (18013124)	0.01593 (18013124)	0.01412
(18013124)	0.01121 (18013124)	0.01001c(18083124)	

6287015.6	0.01467 (18013124)	0.01386 (18013124)	0.01111
(18013124)	0.00988c(18083124)	0.00873c(18083124)	
6286815.6	0.01318 (18013124)	0.01165 (18013124)	0.00966
(18013124)	0.00859c(18083124)	0.00845c(18083124)	
6286615.6	0.01146 (18013124)	0.00981 (18013124)	
0.00724c(18083124)	0.00666c(18083124)	0.00636c(18083124)	
6286415.6	0.00874 (18013124)	0.00776c(18083124)	
0.00678c(18083124)	0.00596c(18083124)	0.00579c(18083124)	
6286215.6	0.00642 (18013124)	0.00650c(18083124)	
0.00659c(18083124)	0.00574c(18083124)	0.00568c(18083124)	
6286015.6	0.00661c(18083124)	0.00671c(18083124)	
0.00659c(18083124)	0.00626c(18083124)	0.00663c(18083124)	
6285815.6	0.00585c(18083124)	0.00646c(18083124)	
0.00711c(18083124)	0.00699c(18083124)	0.00759c(18083124)	
6285615.6	0.00479c(18083124)	0.00595c(18083124)	
0.00702c(18083124)	0.00869c(18083124)	0.01004c(18083124)	
6285415.6	0.00475c(18083124)	0.00526c(18083124)	
0.00680c(18083124)	0.00830c(18083124)	0.01001c(18083124)	
6285215.6	0.00430c(18083124)	0.00489c(18083124)	
0.00644c(18083124)	0.00795c(18083124)	0.00950c(18083124)	
6285015.6	0.00356c(18113024)	0.00462c(18083124)	
0.00590c(18083124)	0.00649c(18083124)	0.00730c(18083124)	
6284815.6	0.00395c(18113024)	0.00420c(18113024)	
0.00388c(18113024)	0.00397c(18083124)	0.00498c(18083124)	
6284615.6	0.00374c(18113024)	0.00367c(18113024)	
0.00339c(18113024)	0.00339c(18113024)	0.00374c(18083124)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	272596.36	272796.36	272996.36
273196.36	273396.36		

6284415.6	0.00356c(18113024)	0.00338c(18113024)
0.00335c(18113024)	0.00355c(18113024)	0.00400c(18113024)
6284215.6	0.00369c(18113024)	0.00343c(18113024)
0.00357c(18113024)	0.00398c(18113024)	0.00445c(18113024)
6284015.6	0.00368c(18113024)	0.00369c(18113024)
0.00402c(18113024)	0.00448c(18113024)	0.00500c(18113024)
6283815.6	0.00385c(18113024)	0.00413c(18113024)
0.00458c(18113024)	0.00507c(18113024)	0.00559c(18113024)
6283615.6	0.00429c(18113024)	0.00476c(18113024)
0.00529c(18113024)	0.00582c(18113024)	0.00633c(18113024)
6283415.6	0.00505c(18113024)	0.00562c(18113024)
0.00621c(18113024)	0.00675c(18113024)	0.00710c(18113024)
6283215.6	0.00609c(18113024)	0.00693c(18113024)
0.00773c(18113024)	0.00774c(18113024)	0.00727c(18113024)
6283015.6	0.00754c(18113024)	0.00845c(18113024)
0.00850c(18113024)	0.00761c(18113024)	0.00643c(18113024)
6282815.6	0.00952c(18113024)	0.00944c(18113024)
0.00844c(18113024)	0.00682c(18113024)	0.00580c(18113024)
6282615.6	0.01068c(18113024)	0.00876c(18113024)
0.00723c(18113024)	0.00613c(18113024)	0.00524c(18113024)
6282415.6	0.00974c(18113024)	0.00768c(18113024)
0.00668c(18113024)	0.00575c(18113024)	0.00459c(18113024)
6282215.6	0.00833c(18113024)	0.00729c(18113024)
0.00625c(18113024)	0.00526c(18103124)	0.00494c(18073124)
6282015.6	0.00764c(18113024)	0.00664c(18113024)
0.00663c(18103124)	0.00579c(18103124)	0.00548c(18073124)
6281815.6	0.00662c(18113024)	0.00740c(18103124)
0.00637c(18103124)	0.00578c(18073124)	0.00517c(18123124)
6281615.6	0.00837c(18103124)	0.00767c(18103124)
0.00610c(18073124)	0.00546c(18123124)	0.00578c(18123124)
6281415.6	0.00756c(18103124)	0.00627c(18073124)
0.00588c(18123124)	0.00608c(18123124)	0.00652c(18123124)
6281215.6	0.00629c(18073124)	0.00612c(18123124)
0.00662c(18123124)	0.00733c(18123124)	0.00751c(18123124)
6281015.6	0.00712c(18123124)	0.00766c(18123124)
0.00811c(18123124)	0.00893c(18123124)	0.00994c(18123124)
6280815.6	0.00824c(18123124)	0.00910c(18123124)
0.00957c(18123124)	0.01181c(18123124)	0.01508c(18123124)
6280615.6	0.00913c(18123124)	0.01151c(18123124)
0.01441c(18123124)	0.01950c(18123124)	0.02296c(18123124)
6280415.6	0.01238c(18123124)	0.01571c(18083124)
0.02092c(18123124)	0.02667c(18123124)	0.02821c(18123124)
6280215.6	0.02023c(18123124)	0.02546c(18123124)
0.03047c(18123124)	0.03011c(18123124)	0.02662c(18123124)
6280015.6	0.02799c(18123124)	0.03059c(18123124)
0.02901c(18123124)	0.02407c(18123124)	0.01810c(18123124)
6279815.6	0.03108c(18123124)	0.02696c(18123124)
0.02066c(18123124)	0.01632b(18022824)	0.01620b(18022824)
6279615.6	0.02425c(18123124)	0.01850c(18123124)

0.01518b(18022824)	0.01668b(18022824)	0.01733b(18022824)	
6279415.6	0.01727b(18022824)	0.01754b(18022824)	
0.01596b(18022824)	0.01494 (18013124)	0.01564b(18022824)	
6279215.6	0.01570b(18022824)	0.01531 (18013124)	
0.01689b(18022824)	0.01643 (18013124)	0.01701 (18013124)	
6279015.6	0.01697b(18022824)	0.01695 (18013124)	0.01794
(18013124)	0.01855 (18013124)	0.01863 (18013124)	
6278815.6	0.01745 (18013124)	0.01837 (18013124)	0.01906
(18013124)	0.02356 (18013124)	0.02331 (18013124)	
6278615.6	0.01857 (18013124)	0.01907 (18013124)	
0.02025c(18123124)	0.02391c(18123124)	0.02578c(18123124)	
6278415.6	0.01879 (18013124)	0.02308c(18123124)	
0.02008c(18123124)	0.01985c(18123124)	0.02452c(18123124)	
6278215.6	0.02049c(18123124)	0.02042c(18123124)	
0.01965c(18123124)	0.01887c(18123124)	0.01879 (18013124)	
6278015.6	0.02059c(18123124)	0.01991c(18123124)	0.01946
(18013124)	0.01946 (18013124)	0.01947 (18013124)	
6277815.6	0.01957 (18013124)	0.01944 (18013124)	0.01878
(18013124)	0.01935 (18013124)	0.01914 (18013124)	
6277615.6	0.01959 (18013124)	0.01869 (18013124)	0.01802
(18013124)	0.01532 (18013124)	0.01644 (18013124)	
6277415.6	0.01863 (18013124)	0.01766 (18013124)	0.01647
(18013124)	0.01445 (18013124)	0.01382 (18013124)	
6277215.6	0.01587 (18013124)	0.01502 (18013124)	0.01455
(18013124)	0.01558c(18123124)	0.01564c(18123124)	
6277015.6	0.01501c(18123124)	0.01744c(18123124)	
0.02035c(18123124)	0.02229c(18123124)	0.02008c(18123124)	
6276815.6	0.02225c(18123124)	0.02446c(18123124)	
0.02606c(18123124)	0.02616c(18123124)	0.02205c(18123124)	
6276615.6	0.02745c(18123124)	0.02693c(18123124)	
0.02582c(18123124)	0.02439c(18123124)	0.02219c(18123124)	
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 ***			
	***	10:10:17	

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	272596.36	272796.36	272996.36
	273196.36	273396.36	

6276415.6		0.02619c(18123124)	0.02436c(18123124)	
0.02220c(18123124)		0.02011c(18123124)	0.01873c(18123124)	
6276215.6		0.02180c(18123124)	0.02041c(18123124)	
0.01900c(18123124)		0.01831c(18123124)	0.01848c(18123124)	
6276015.6		0.01985c(18123124)	0.01965c(18123124)	
0.02039c(18123124)		0.02112c(18123124)	0.02176c(18123124)	
6275815.6		0.02298c(18123124)	0.02058c(18123124)	
0.02381c(18123124)		0.02138c(18123124)	0.02060c(18123124)	
6275615.6		0.02164c(18123124)	0.02022c(18123124)	
0.01883c(18123124)		0.01674c(18123124)	0.01392c(18123124)	
6275415.6		0.01584c(18123124)	0.01278c(18123124)	
0.01109c(18123124)		0.01013b(18022824)	0.00905c(18083124)	
6275215.6		0.00978c(18083124)	0.00914c(18083124)	
0.00879c(18083124)		0.00877c(18103124)	0.00938c(18103124)	
6275015.6		0.00957c(18103124)	0.00915c(18103124)	
0.00933c(18103124)		0.00886c(18103124)	0.00887c(18103124)	
6274815.6		0.01145c(18103124)	0.00904 (18093024)	0.00843
(18093024)		0.00901 (18093024)	0.00798 (18093024)	
6274615.6		0.01171 (18093024)	0.00898 (18093024)	
0.00779c(18113024)		0.00799c(18123124)	0.00805c(18123124)	
6274415.6		0.01092c(18123124)	0.01097c(18123124)	
0.01133c(18123124)		0.01165c(18123124)	0.01169c(18123124)	
6274215.6		0.01601c(18123124)	0.01614c(18123124)	
0.01564c(18123124)		0.01577c(18123124)	0.01503c(18123124)	
6274015.6		0.01893c(18123124)	0.01925c(18123124)	
0.01887c(18123124)		0.01777c(18123124)	0.01776c(18123124)	
6273815.6		0.02217c(18123124)	0.02207c(18123124)	
0.02149c(18123124)		0.02012c(18123124)	0.01941c(18123124)	
6273615.6		0.02233c(18123124)	0.02152c(18123124)	
0.02011c(18123124)		0.01894c(18123124)	0.01743c(18123124)	
6273415.6		0.02332c(18103124)	0.02427c(18103124)	
0.02235c(18103124)		0.02114c(18103124)	0.02043c(18103124)	
6273215.6		0.02169c(18103124)	0.02047c(18103124)	
0.01849c(18103124)		0.01809c(18103124)	0.01641c(18103124)	
6273015.6		0.02648c(18063024)	0.02359c(18063024)	
0.02243b(18033124)		0.02260b(18033124)	0.02274b(18033124)	
6272815.6		0.04191c(18063024)	0.03454c(18063024)	
0.03257c(18063024)		0.02891b(18033124)	0.02831b(18033124)	
6272615.6		0.05269c(18063024)	0.03874c(18063024)	
0.03490c(18063024)		0.03497c(18063024)	0.03043c(18063024)	
6272415.6		0.04892c(18063024)	0.04120c(18063024)	
0.03106c(18063024)		0.03340c(18063024)	0.02599c(18063024)	
6272215.6		0.04165c(18063024)	0.03304c(18063024)	
0.02694c(18063024)		0.02263c(18063024)	0.01969c(18063024)	

6272015.6	0.02853c(18063024)	0.02336c(18063024)	
0.02114c(18063024)	0.01614c(18063024)	0.01372c(18063024)	
6271815.6	0.02031c(18113024)	0.01707c(18113024)	
0.01575c(18113024)	0.01314c(18113024)	0.01176c(18113024)	
6271615.6	0.01870c(18113024)	0.01699c(18113024)	
0.01553c(18113024)	0.01526c(18113024)	0.01460c(18113024)	
6271415.6	0.01573 (18013124)	0.01374c(18113024)	
0.01427c(18113024)	0.01410c(18113024)	0.01261c(18113024)	
6271215.6	0.01946c(18083124)	0.01858c(18083124)	
0.01926c(18083124)	0.01844c(18083124)	0.01662c(18083124)	
6271015.6	0.01552c(18113024)	0.01472c(18113024)	
0.01562c(18113024)	0.01354c(18083124)	0.01287c(18083124)	
6270815.6	0.02043c(18123124)	0.01919c(18123124)	
0.01725c(18123124)	0.01499c(18123124)	0.01228c(18123124)	
6270615.6	0.01473 (18013124)	0.01361 (18013124)	0.01177
(18013124)	0.01177c(18123124)	0.01033c(18123124)	
6270415.6	0.01337c(18043024)	0.01249c(18043024)	
0.01261c(18043024)	0.01106c(18043024)	0.00902c(18043024)	
6270215.6	0.01494b(18033124)	0.01260b(18033124)	
0.01119b(18033124)	0.00932c(18043024)	0.00822c(18083124)	
6270015.6	0.02085c(18123124)	0.01870c(18123124)	
0.01511c(18123124)	0.01370c(18123124)	0.01241c(18123124)	
6269815.6	0.02573c(18123124)	0.01945c(18123124)	
0.01830c(18123124)	0.01714c(18123124)	0.01612c(18123124)	
6269615.6	0.02232c(18083124)	0.02188c(18083124)	
0.01999c(18123124)	0.01922c(18123124)	0.01849c(18123124)	
6269415.6	0.02319c(18113024)	0.02131c(18113024)	
0.02044c(18083124)	0.01944c(18083124)	0.01909c(18123124)	
6269215.6	0.02672c(18113024)	0.02598c(18113024)	
0.02482c(18113024)	0.02272c(18113024)	0.01688c(18123124)	
6269015.6	0.02310c(18113024)	0.02460c(18113024)	
0.02541c(18113024)	0.01970c(18113024)	0.01886c(18113024)	
6268815.6	0.02138c(18083124)	0.02017c(18083124)	
0.01742c(18083124)	0.01669c(18113024)	0.01697c(18113024)	
6268615.6	0.02027c(18083124)	0.02099c(18083124)	
0.02004c(18083124)	0.01852c(18083124)	0.01511c(18083124)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	272596.36	272796.36	272996.36
273196.36		273396.36	

6268415.6		0.01391c(18083124)	0.01480c(18083124)	
0.01639c(18083124)		0.01686c(18083124)	0.01668c(18083124)	
6268215.6		0.01111c(18083124)	0.01086c(18113024)	
0.01159c(18113024)		0.01191c(18113024)	0.01243c(18083124)	
6268015.6		0.01156c(18083124)	0.00887c(18083124)	
0.00844c(18083124)		0.00943c(18113024)	0.01039c(18113024)	
6267815.6		0.01123c(18083124)	0.00842c(18083124)	
0.00737c(18083124)		0.00801c(18083124)	0.00800c(18083124)	
6267615.6		0.01118 (18013124)	0.00864c(18053124)	
0.00835c(18053124)		0.00762c(18053124)	0.00754c(18083124)	
6267415.6		0.01181 (18013124)	0.00900 (18013124)	
0.00748c(18053124)		0.00809c(18053124)	0.00818c(18053124)	
6267215.6		0.01272 (18013124)	0.01070 (18013124)	0.00798
(18013124)		0.00668 (18013124)	0.00682c(18053124)	
6267015.6		0.01269 (18013124)	0.01155 (18013124)	0.00997
(18013124)		0.00813 (18013124)	0.00691b(18033124)	
6266815.6		0.01423c(18123124)	0.01255c(18123124)	
0.01071c(18123124)		0.00936 (18013124)	0.00812c(18123124)	
6266615.6		0.01805c(18043024)	0.01559c(18043024)	
0.01285c(18123124)		0.01108c(18123124)	0.00975c(18123124)	
6266415.6		0.01964c(18043024)	0.01853c(18043024)	
0.01675c(18043024)		0.01434c(18043024)	0.01170c(18043024)	
6266215.6		0.01844c(18043024)	0.01868c(18043024)	
0.01846c(18043024)		0.01745c(18043024)	0.01577c(18043024)	
6266015.6		0.01754c(18043024)	0.01742c(18043024)	
0.01786c(18043024)		0.01801c(18043024)	0.01762c(18043024)	
6265815.6		0.01769c(18043024)	0.01724c(18043024)	
0.01669c(18043024)		0.01671c(18043024)	0.01708c(18043024)	
6265615.6		0.01586c(18043024)	0.01691c(18043024)	
0.01740c(18043024)		0.01635c(18043024)	0.01557c(18043024)	
6265415.6		0.01606 (18013124)	0.01449c(18043024)	
0.01596c(18043024)		0.01646c(18043024)	0.01632c(18043024)	
6265215.6		0.01508 (18013124)	0.01589 (18013124)	0.01541
(18013124)		0.01492c(18043024)	0.01560c(18043024)	
6265015.6		0.01318c(18123124)	0.01340 (18013124)	0.01543
(18013124)		0.01562 (18013124)	0.01433 (18013124)	
6264815.6		0.01828c(18123124)	0.01516c(18123124)	0.01238
(18013124)		0.01485 (18013124)	0.01596 (18013124)	
6264615.6		0.01931c(18123124)	0.01961c(18123124)	

0.01676c(18123124)	0.01332c(18123124)	0.01361 (18013124)
6264415.6	0.01637c(18123124)	0.01865c(18123124)
0.01978c(18123124)	0.01818c(18123124)	0.01552c(18123124)
6264215.6	0.01828b(18033124)	0.01579b(18033124)
0.01766c(18123124)	0.01959c(18123124)	0.02236c(18123124)
6264015.6	0.02066b(18033124)	0.01879b(18033124)
0.01668b(18033124)	0.01902c(18123124)	0.02162c(18123124)
6263815.6	0.02412c(18123124)	0.02028b(18033124)
0.01939b(18033124)	0.01774b(18033124)	0.01768c(18123124)
6263615.6	0.03074c(18123124)	0.02558c(18123124)
0.02125b(18033124)	0.02020b(18033124)	0.01842b(18033124)
6263415.6	0.03075c(18123124)	0.03076c(18123124)
0.02662c(18123124)	0.02160b(18033124)	0.01990b(18033124)
6263215.6	0.02649b(18033124)	0.02935c(18123124)
0.03030c(18123124)	0.02723c(18123124)	0.02243c(18123124)
6263015.6	0.02485b(18033124)	0.02559b(18033124)
0.02785c(18123124)	0.02949c(18123124)	0.02759c(18123124)
6262815.6	0.02544b(18033124)	0.02405b(18033124)
0.02490b(18033124)	0.02634c(18123124)	0.02869c(18123124)
6262615.6	0.02688b(18033124)	0.02457b(18033124)
0.02324b(18033124)	0.02352b(18033124)	0.02475c(18123124)
6262415.6	0.02382b(18033124)	0.02604b(18033124)
0.02425b(18033124)	0.02252b(18033124)	0.02293b(18033124)
6262215.6	0.01728b(18033124)	0.02271b(18033124)
0.02523b(18033124)	0.02394b(18033124)	0.02167b(18033124)
6262015.6	0.01599c(18063024)	0.01620c(18063024)
0.02146b(18033124)	0.02449b(18033124)	0.02322b(18033124)
6261815.6	0.01475c(18053124)	0.01549c(18063024)
0.01584c(18063024)	0.02026b(18033124)	0.02348b(18033124)
6261615.6	0.01699c(18053124)	0.01433c(18053124)
0.01500c(18063024)	0.01562c(18063024)	0.01916b(18033124)
6261415.6	0.01772c(18053124)	0.01657c(18053124)
0.01403c(18053124)	0.01462c(18063024)	0.01486c(18063024)
6261215.6	0.02047b(18033124)	0.01718c(18053124)
0.01613c(18053124)	0.01360c(18053124)	0.01367c(18063024)
6261015.6	0.02079b(18033124)	0.01946b(18033124)
0.01697c(18053124)	0.01568c(18053124)	0.01371c(18053124)
6260815.6	0.01915b(18033124)	0.02057b(18033124)
0.01954b(18033124)	0.01624c(18053124)	0.01522c(18053124)
6260615.6	0.01686b(18033124)	0.01920b(18033124)
0.02111b(18033124)	0.01873b(18033124)	0.01595c(18053124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD		X-COORD (METERS)
(METERS)		
273196.36	272596.36	272796.36
	273396.36	272996.36

6260415.6	0.01483b(18033124)	0.01722b(18033124)
0.01908b(18033124)	0.01841b(18033124)	0.01830b(18033124)
6260215.6	0.01659c(18103124)	0.01467b(18033124)
0.01636b(18033124)	0.01647b(18033124)	0.01846b(18033124)
6260015.6	0.02006c(18103124)	0.01736c(18103124)
0.01428b(18033124)	0.01304b(18033124)	0.01568b(18033124)
6259815.6	0.01521c(18103124)	0.01754c(18103124)
0.01443c(18103124)	0.01238b(18033124)	0.01267b(18033124)
6259615.6	0.01609c(18103124)	0.01438c(18103124)
0.01180b(18033124)	0.01204b(18033124)	0.01213b(18033124)
6259415.6	0.01680b(18022824)	0.01464b(18022824)
0.01453c(18103124)	0.01163b(18033124)	0.01173b(18033124)
6259215.6	0.01619b(18022824)	0.01555b(18022824)
0.01353b(18022824)	0.01122b(18033124)	0.01134b(18033124)
6259015.6	0.01495b(18022824)	0.01532b(18022824)
0.01489b(18022824)	0.01083b(18033124)	0.01095b(18033124)
6258815.6	0.01328b(18022824)	0.01426b(18022824)
0.01490b(18022824)	0.01062b(18022824)	0.01054b(18033124)
6258615.6	0.01085b(18022824)	0.01084b(18022824)
0.01083b(18022824)	0.01061b(18022824)	0.01034b(18022824)
6258415.6	0.01052c(18123124)	0.01056b(18022824)
0.01056b(18022824)	0.01049b(18022824)	0.01033b(18022824)
6258215.6	0.01058c(18123124)	0.01024b(18022824)
0.01037b(18022824)	0.01043b(18022824)	0.01450b(18022824)
6258015.6	0.01064c(18123124)	0.01025c(18123124)
0.01011b(18022824)	0.01012b(18022824)	0.01496b(18022824)
6257815.6	0.01063c(18123124)	0.01033c(18123124)
0.01015c(18123124)	0.01309b(18022824)	0.01437b(18022824)
6257615.6	0.01071c(18123124)	0.01044c(18123124)
0.01020c(18123124)	0.01213b(18022824)	0.01357b(18022824)
6257415.6	0.01084c(18123124)	0.01053c(18123124)
0.01022c(18123124)	0.01299b(18022824)	0.01341b(18022824)
6257215.6	0.01090c(18123124)	0.01062c(18123124)
0.01020c(18123124)	0.01293b(18022824)	0.01383b(18022824)

6257015.6	0.01093c(18123124)	0.01060c(18123124)
0.01073c(18123124)	0.01274b(18022824)	0.01453b(18022824)
6256815.6	0.01098c(18123124)	0.01065c(18123124)
0.01097c(18123124)	0.01312b(18022824)	0.01487b(18022824)
6256615.6	0.01111c(18123124)	0.01074c(18123124)
0.01107c(18123124)	0.01087b(18022824)	0.01308b(18022824)
6256415.6	0.01114c(18123124)	0.01080c(18123124)
0.01058c(18123124)	0.01082c(18123124)	0.01258b(18022824)
6256215.6	0.01105c(18123124)	0.01076c(18123124)
0.01112c(18123124)	0.01094c(18123124)	0.01059c(18123124)
6256015.6	0.01148c(18123124)	0.01125c(18123124)
0.01117c(18123124)	0.01111c(18123124)	0.01076c(18123124)
6255815.6	0.01159c(18123124)	0.01136c(18113024)
0.01184c(18113024)	0.01151c(18113024)	0.01096c(18123124)
6255615.6	0.01160c(18123124)	0.01143c(18113024)
0.01210c(18113024)	0.01210c(18113024)	0.01093c(18113024)
6255415.6	0.01172c(18123124)	0.01154c(18113024)
0.01207c(18113024)	0.01223c(18113024)	0.01158c(18113024)
6255215.6	0.01197c(18123124)	0.01121c(18113024)
0.01211c(18113024)	0.01246c(18113024)	0.01211c(18113024)
6255015.6	0.01243c(18123124)	0.01123c(18123124)
0.01165c(18113024)	0.01219c(18113024)	0.01229c(18113024)
6254815.6	0.01307c(18123124)	0.01153c(18123124)
0.01122c(18113024)	0.01212c(18113024)	0.01246c(18113024)
6254615.6	0.01391c(18123124)	0.01220c(18123124)
0.01101c(18113024)	0.01165c(18113024)	0.01202c(18113024)
6254415.6	0.01446c(18123124)	0.01306c(18123124)
0.01136c(18123124)	0.01180c(18113024)	0.01204c(18113024)
6254215.6	0.01462c(18123124)	0.01395c(18123124)
0.01209c(18123124)	0.01122c(18113024)	0.01174c(18113024)
6254015.6	0.01440c(18123124)	0.01437c(18123124)
0.01307c(18123124)	0.01125c(18123124)	0.01139c(18113024)
6253815.6	0.01414c(18123124)	0.01451c(18123124)
0.01391c(18123124)	0.01220c(18123124)	0.01091c(18113024)
6253615.6	0.01361c(18123124)	0.01435c(18123124)
0.01431c(18123124)	0.01310c(18123124)	0.01133c(18123124)
6253415.6	0.01285c(18123124)	0.01391c(18123124)
0.01456c(18123124)	0.01390c(18123124)	0.01216c(18123124)
6253215.6	0.01213c(18123124)	0.01317c(18123124)
0.01413c(18123124)	0.01433c(18123124)	0.01314c(18123124)
6253015.6	0.01147c(18123124)	0.01236c(18123124)
0.01346c(18123124)	0.01420c(18123124)	0.01387c(18123124)
6252815.6	0.01088c(18123124)	0.01167c(18123124)
0.01265c(18123124)	0.01366c(18123124)	0.01415c(18123124)
6252615.6	0.01035c(18123124)	0.01104c(18123124)
0.01189c(18123124)	0.01290c(18123124)	0.01390c(18123124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	272596.36	272796.36	272996.36
273196.36		273396.36	

6252415.6 | 0.00988c(18123124) 0.01047c(18123124)
0.01120c(18123124) 0.01213c(18123124) 0.01327c(18123124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	273596.36	273796.36	273996.36
274196.36		274396.36	

6292415.6 | 0.01070c(18123124) 0.00919c(18123124)
0.00893c(18123124) 0.01204c(18123124) 0.01131c(18123124)

6292215.6	0.01196c(18123124)	0.01170c(18123124)	
0.01157c(18123124)	0.01015c(18123124)	0.01026c(18123124)	
6292015.6	0.01188c(18123124)	0.01181c(18123124)	
0.01136c(18123124)	0.01111c(18123124)	0.01076c(18123124)	
6291815.6	0.01180c(18123124)	0.01141c(18123124)	
0.01159c(18123124)	0.01086c(18123124)	0.01063c(18123124)	
6291615.6	0.01187c(18123124)	0.01185c(18123124)	
0.01093c(18123124)	0.01058c(18123124)	0.01068c(18123124)	
6291415.6	0.01212c(18123124)	0.01162c(18123124)	
0.01068c(18123124)	0.01037c(18123124)	0.01067c(18123124)	
6291215.6	0.01166c(18123124)	0.01136c(18123124)	
0.01095c(18123124)	0.01025c(18123124)	0.01076c(18123124)	
6291015.6	0.01102c(18123124)	0.01107c(18123124)	
0.01089c(18123124)	0.01083c(18123124)	0.01113c(18123124)	
6290815.6	0.01062c(18123124)	0.01070c(18123124)	
0.01093c(18123124)	0.01119c(18123124)	0.01138c(18123124)	
6290615.6	0.01019c(18123124)	0.01053 (18013124)	
0.01095c(18123124)	0.01119 (18013124)	0.01147 (18013124)	
6290415.6	0.01046c(18123124)	0.01104 (18013124)	0.01134
(18013124)	0.01160c(18123124)	0.01173 (18013124)	
6290215.6	0.01125 (18013124)	0.01157 (18013124)	0.01201
(18013124)	0.01210 (18013124)	0.01257 (18013124)	
6290015.6	0.01195 (18013124)	0.01228 (18013124)	0.01239
(18013124)	0.01269 (18013124)	0.01326 (18013124)	
6289815.6	0.01260 (18013124)	0.01291 (18013124)	0.01322
(18013124)	0.01351 (18013124)	0.01399 (18013124)	
6289615.6	0.01325 (18013124)	0.01350 (18013124)	0.01403
(18013124)	0.01519 (18013124)	0.01466 (18013124)	
6289415.6	0.01366 (18013124)	0.01419 (18013124)	0.01545
(18013124)	0.01584 (18013124)	0.01515 (18013124)	
6289215.6	0.01463 (18013124)	0.01528 (18013124)	0.01603
(18013124)	0.01566 (18013124)	0.01406 (18013124)	
6289015.6	0.01549 (18013124)	0.01623 (18013124)	0.01600
(18013124)	0.01503 (18013124)	0.01249c(18083124)	
6288815.6	0.01640 (18013124)	0.01660 (18013124)	0.01546
(18013124)	0.01361 (18013124)	0.01238c(18083124)	
6288615.6	0.01689 (18013124)	0.01630 (18013124)	0.01434
(18013124)	0.01250c(18083124)	0.01209c(18083124)	
6288415.6	0.01667 (18013124)	0.01526 (18013124)	0.01274
(18013124)	0.01181c(18083124)	0.01190c(18083124)	
6288215.6	0.01585 (18013124)	0.01358 (18013124)	
0.01168c(18083124)	0.01136c(18083124)	0.01168c(18073124)	
6288015.6	0.01425 (18013124)	0.01171 (18013124)	
0.01086c(18083124)	0.01073c(18083124)	0.01104c(18073124)	
6287815.6	0.01171 (18013124)	0.00987c(18083124)	
0.01024c(18083124)	0.01040c(18083124)	0.01085c(18083124)	
6287615.6	0.00988 (18013124)	0.00954c(18083124)	
0.00965c(18083124)	0.01011c(18083124)	0.01067c(18083124)	
6287415.6	0.00989c(18083124)	0.00940c(18083124)	
0.00956c(18083124)	0.01096c(18083124)	0.01134c(18083124)	

6287215.6		0.00972c(18083124)	0.00984c(18083124)
0.01059c(18083124)		0.01084c(18083124)	0.01136c(18083124)
6287015.6		0.00881c(18083124)	0.01023c(18083124)
0.01021c(18083124)		0.01075c(18083124)	0.01260c(18083124)
6286815.6		0.00812c(18083124)	0.00882c(18083124)
0.00980c(18083124)		0.01127c(18083124)	0.01241c(18083124)
6286615.6		0.00689c(18083124)	0.00800c(18083124)
0.00988c(18083124)		0.01186c(18083124)	0.01235c(18083124)
6286415.6		0.00631c(18083124)	0.00785c(18083124)
0.00986c(18083124)		0.01228c(18083124)	0.01355c(18083124)
6286215.6		0.00621c(18083124)	0.00849c(18083124)
0.01063c(18083124)		0.01221c(18083124)	0.01346c(18083124)
6286015.6		0.00758c(18083124)	0.00977c(18083124)
0.01192c(18083124)		0.01180c(18083124)	0.01094c(18083124)
6285815.6		0.00900c(18083124)	0.01126c(18083124)
0.01151c(18083124)		0.01292c(18083124)	0.01443c(18083124)
6285615.6		0.01129c(18083124)	0.01238c(18083124)
0.01363c(18083124)		0.01227c(18083124)	0.01372c(18083124)
6285415.6		0.01155c(18083124)	0.01180c(18083124)
0.01212c(18083124)		0.00953c(18083124)	0.00954c(18083124)
6285215.6		0.01028c(18083124)	0.01012c(18083124)
0.00921c(18083124)		0.00875c(18083124)	0.00788c(18083124)
6285015.6		0.00779c(18083124)	0.00659c(18083124)
0.00693c(18083124)		0.00654c(18083124)	0.00631c(18113024)
6284815.6		0.00555c(18083124)	0.00564c(18083124)
0.00558c(18083124)		0.00588c(18113024)	0.00710c(18113024)
6284615.6		0.00466c(18083124)	0.00478c(18123124)
0.00559c(18113024)		0.00660c(18113024)	0.00768c(18113024)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2721

*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	273596.36	273796.36	273996.36
274196.36		274396.36	

- - - - -
- - - - -

6284415.6	0.00456c(18113024)	0.00513c(18113024)	
0.00587c(18113024)	0.00651c(18113024)	0.00709c(18113024)	
6284215.6	0.00495c(18113024)	0.00542c(18113024)	
0.00594c(18113024)	0.00611c(18113024)	0.00621c(18113024)	
6284015.6	0.00542c(18113024)	0.00566c(18113024)	
0.00574c(18113024)	0.00563c(18113024)	0.00543c(18113024)	
6283815.6	0.00588c(18113024)	0.00586c(18113024)	
0.00569c(18113024)	0.00538c(18113024)	0.00495c(18113024)	
6283615.6	0.00643c(18113024)	0.00597c(18113024)	
0.00550c(18113024)	0.00497c(18113024)	0.00444c(18113024)	
6283415.6	0.00655c(18113024)	0.00571c(18113024)	
0.00505c(18113024)	0.00446c(18113024)	0.00390c(18113024)	
6283215.6	0.00604c(18113024)	0.00515c(18113024)	
0.00450c(18113024)	0.00398c(18123124)	0.00386c(18123124)	
6283015.6	0.00543c(18113024)	0.00462c(18113024)	
0.00406c(18123124)	0.00394c(18123124)	0.00386c(18123124)	
6282815.6	0.00487c(18113024)	0.00418c(18123124)	
0.00406c(18123124)	0.00396c(18123124)	0.00393c(18123124)	
6282615.6	0.00436c(18113024)	0.00417c(18123124)	
0.00412c(18123124)	0.00410c(18123124)	0.00416c(18123124)	
6282415.6	0.00449c(18073124)	0.00449c(18073124)	
0.00425c(18123124)	0.00434c(18123124)	0.00445c(18123124)	
6282215.6	0.00517c(18073124)	0.00479c(18073124)	
0.00452c(18123124)	0.00467c(18123124)	0.00483c(18123124)	
6282015.6	0.00507c(18073124)	0.00497c(18123124)	
0.00510c(18123124)	0.00520c(18123124)	0.00548c(18123124)	
6281815.6	0.00531c(18123124)	0.00550c(18123124)	
0.00573c(18123124)	0.00603c(18123124)	0.00677c(18123124)	
6281615.6	0.00605c(18123124)	0.00647c(18123124)	
0.00690c(18123124)	0.00755c(18083124)	0.01024c(18083124)	
6281415.6	0.00707c(18123124)	0.00800c(18123124)	
0.00943c(18123124)	0.01206c(18083124)	0.01546c(18123124)	
6281215.6	0.00928c(18123124)	0.01138c(18083124)	
0.01385c(18083124)	0.01742c(18123124)	0.02055c(18123124)	
6281015.6	0.01317c(18083124)	0.01597c(18123124)	
0.02075c(18123124)	0.02033c(18123124)	0.02233c(18123124)	
6280815.6	0.01906c(18123124)	0.02210c(18123124)	
0.02328c(18123124)	0.02252c(18123124)	0.01880c(18123124)	
6280615.6	0.02616c(18123124)	0.02617c(18123124)	
0.02164c(18123124)	0.01757c(18123124)	0.01379c(18123124)	
6280415.6	0.02733c(18123124)	0.02115c(18123124)	
0.01613c(18123124)	0.01270b(18022824)	0.01376b(18022824)	
6280215.6	0.02034c(18123124)	0.01534c(18123124)	
0.01353b(18022824)	0.01299b(18022824)	0.01338b(18022824)	
6280015.6	0.01537b(18022824)	0.01479b(18022824)	
0.01471b(18022824)	0.01502b(18022824)	0.01405 (18013124)	
6279815.6	0.01515b(18022824)	0.01430b(18022824)	0.01433

(18013124)	0.01470 (18013124)	0.01520 (18013124)	
6279615.6	0.01458 (18013124)	0.01500 (18013124)	0.01556
(18013124)	0.01578 (18013124)	0.01577 (18013124)	
6279415.6	0.01556 (18013124)	0.01587 (18013124)	0.01651
(18013124)	0.01718 (18013124)	0.01693 (18013124)	
6279215.6	0.01695 (18013124)	0.01690 (18013124)	0.01720
(18013124)	0.01953c(18123124)	0.02132c(18123124)	
6279015.6	0.01804 (18013124)	0.01935c(18123124)	
0.02236c(18123124)	0.02380c(18123124)	0.02234c(18123124)	
6278815.6	0.02367c(18123124)	0.02454c(18123124)	
0.02399c(18123124)	0.02382c(18123124)	0.02237c(18123124)	
6278615.6	0.02659c(18123124)	0.02524c(18123124)	
0.02377c(18123124)	0.02404 (18013124)	0.02009c(18123124)	
6278415.6	0.02478c(18123124)	0.02494 (18013124)	0.02465
(18013124)	0.02490 (18013124)	0.01971 (18013124)	
6278215.6	0.02110c(18123124)	0.02450 (18013124)	0.02584
(18013124)	0.02609 (18013124)	0.02092 (18013124)	
6278015.6	0.02018 (18013124)	0.02154 (18013124)	0.02409
(18013124)	0.02598c(18103124)	0.02904c(18103124)	
6277815.6	0.01875 (18013124)	0.01776 (18013124)	
0.01803c(18103124)	0.01913c(18103124)	0.02072c(18103124)	
6277615.6	0.01604 (18013124)	0.01395 (18013124)	0.01378
(18013124)	0.01575c(18123124)	0.02116c(18123124)	
6277415.6	0.01406c(18123124)	0.01436c(18123124)	
0.01897c(18123124)	0.02198c(18123124)	0.02657c(18123124)	
6277215.6	0.01692c(18123124)	0.01877c(18123124)	
0.02346c(18123124)	0.02543c(18123124)	0.02722c(18123124)	
6277015.6	0.01989c(18123124)	0.01980c(18123124)	
0.02052c(18123124)	0.02329c(18123124)	0.02137c(18123124)	
6276815.6	0.01973c(18123124)	0.01821c(18123124)	
0.01713c(18123124)	0.01929c(18123124)	0.01579c(18083124)	
6276615.6	0.01728c(18123124)	0.01613c(18083124)	
0.01544c(18083124)	0.01471c(18083124)	0.01361c(18083124)	
▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 *** **			
	***	10:10:17	

PAGE 2722

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	273596.36	273796.36	273996.36
274196.36		274396.36	

6276415.6	0.01772c(18123124)	0.01441c(18083124)	
0.01338c(18123124)	0.01393c(18123124)	0.01522c(18123124)	
6276215.6	0.01595c(18123124)	0.01628c(18123124)	
0.01654c(18123124)	0.01693c(18123124)	0.01762c(18123124)	
6276015.6	0.02225c(18123124)	0.01983c(18123124)	
0.01895c(18123124)	0.01740c(18123124)	0.01589c(18123124)	
6275815.6	0.01887c(18123124)	0.01703c(18123124)	
0.01486c(18123124)	0.01283b(18022824)	0.01224b(18022824)	
6275615.6	0.01144c(18123124)	0.01007b(18022824)	
0.00931b(18022824)	0.00909b(18022824)	0.00799c(18083124)	
6275415.6	0.00839c(18083124)	0.00792c(18083124)	
0.00943c(18103124)	0.01046c(18103124)	0.01058c(18103124)	
6275215.6	0.00865c(18103124)	0.00912c(18103124)	
0.01097c(18103124)	0.01187c(18103124)	0.01007c(18103124)	
6275015.6	0.00785 (18093024)	0.00844 (18093024)	0.00946
(18093024)	0.00995 (18093024)	0.00893 (18093024)	
6274815.6	0.00745c(18113024)	0.00740c(18113024)	0.00770
(18093024)	0.00780c(18113024)	0.00746c(18123124)	
6274615.6	0.00800c(18123124)	0.00852c(18123124)	
0.00922c(18123124)	0.01010c(18123124)	0.01064c(18123124)	
6274415.6	0.01164c(18123124)	0.01193c(18123124)	
0.01240c(18123124)	0.01336c(18123124)	0.01364c(18123124)	
6274215.6	0.01466c(18123124)	0.01434c(18123124)	
0.01456c(18123124)	0.01498c(18123124)	0.01485c(18123124)	
6274015.6	0.01704c(18123124)	0.01705c(18123124)	
0.01691c(18123124)	0.01678c(18123124)	0.01633c(18123124)	
6273815.6	0.01939c(18123124)	0.01829c(18123124)	
0.01732c(18123124)	0.01669c(18123124)	0.01660c(18123124)	
6273615.6	0.01648c(18123124)	0.01528c(18123124)	
0.01393c(18123124)	0.01323c(18123124)	0.01457c(18103124)	
6273415.6	0.01771c(18103124)	0.01569c(18103124)	
0.01582c(18103124)	0.01556c(18103124)	0.01785c(18103124)	
6273215.6	0.01381c(18103124)	0.01240b(18033124)	
0.01295b(18033124)	0.01367b(18033124)	0.01505c(18063024)	
6273015.6	0.02147b(18033124)	0.02106b(18033124)	
0.02114b(18033124)	0.02275c(18063024)	0.03299c(18063024)	
6272815.6	0.02743b(18033124)	0.02658b(18033124)	
0.02650b(18033124)	0.02896c(18063024)	0.03406c(18063024)	
6272615.6	0.02843c(18063024)	0.02956c(18063024)	
0.02965c(18063024)	0.02971c(18063024)	0.03286c(18063024)	
6272415.6	0.02608c(18063024)	0.02711c(18063024)	
0.03117c(18063024)	0.03012c(18063024)	0.03422c(18063024)	

6272215.6	0.01796 (18093024)	0.01855c(18063024)
0.02796c(18063024)	0.03159c(18063024)	0.03436c(18063024)
6272015.6	0.01294c(18063024)	0.01485c(18063024)
0.02136c(18063024)	0.03063c(18063024)	0.02964c(18063024)
6271815.6	0.01159c(18113024)	0.01209c(18113024)
0.01775c(18063024)	0.02160c(18063024)	0.01685c(18063024)
6271615.6	0.01309c(18113024)	0.01424c(18113024)
0.01618c(18113024)	0.01672c(18113024)	0.01326c(18113024)
6271415.6	0.01226c(18113024)	0.01220c(18113024)
0.01260c(18113024)	0.01268c(18113024)	0.01013c(18113024)
6271215.6	0.01506c(18083124)	0.01410c(18083124)
0.01342c(18083124)	0.01224c(18083124)	0.01037c(18083124)
6271015.6	0.01279c(18083124)	0.01255c(18083124)
0.01283c(18083124)	0.01270c(18083124)	0.01127c(18083124)
6270815.6	0.00920c(18123124)	0.00794c(18123124)
0.00762c(18083124)	0.00762c(18083124)	0.00731c(18083124)
6270615.6	0.00890c(18123124)	0.00798c(18123124)
0.00757c(18123124)	0.00714c(18043024)	0.00688c(18043024)
6270415.6	0.00862c(18043024)	0.00746c(18043024)
0.00692c(18083124)	0.00645c(18083124)	0.00602c(18083124)
6270215.6	0.00842c(18043024)	0.00796c(18083124)
0.00764c(18083124)	0.00728c(18083124)	0.00693c(18083124)
6270015.6	0.01079c(18123124)	0.00947c(18123124)
0.00831c(18123124)	0.00742c(18123124)	0.00682c(18083124)
6269815.6	0.01457c(18123124)	0.01339c(18123124)
0.01183c(18123124)	0.01061c(18123124)	0.00981c(18123124)
6269615.6	0.01724c(18123124)	0.01618c(18123124)
0.01516c(18123124)	0.01389c(18123124)	0.01314c(18123124)
6269415.6	0.01870c(18123124)	0.01814c(18123124)
0.01745c(18123124)	0.01666c(18123124)	0.01601c(18123124)
6269215.6	0.01736c(18123124)	0.01763c(18123124)
0.01774c(18123124)	0.01764c(18123124)	0.01736c(18123124)
6269015.6	0.01818c(18113024)	0.01713c(18113024)
0.01595c(18113024)	0.01585c(18123124)	0.01627c(18123124)
6268815.6	0.01704c(18113024)	0.01730c(18113024)
0.01708c(18113024)	0.01661c(18113024)	0.01618c(18113024)
6268615.6	0.01321c(18113024)	0.01381c(18113024)
0.01437c(18113024)	0.01476c(18113024)	0.01625c(18113024)

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** **

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	273596.36	273796.36	273996.36
274196.36		274396.36	

6268415.6		0.01355c(18083124)	0.01093c(18113024)	
0.01123c(18113024)		0.01162c(18113024)	0.01314c(18113024)	
6268215.6		0.01169c(18083124)	0.01073c(18113024)	
0.01027c(18113024)		0.01017c(18113024)	0.01313c(18083124)	
6268015.6		0.01081c(18113024)	0.01083c(18113024)	
0.01072c(18113024)		0.01051c(18113024)	0.01468c(18083124)	
6267815.6		0.00793c(18113024)	0.00894c(18113024)	
0.00973c(18113024)		0.01037c(18113024)	0.01115c(18083124)	
6267615.6		0.00626 (18013124)	0.00578c(18113024)	
0.00686c(18113024)		0.00812c(18113024)	0.00968c(18113024)	
6267415.6		0.00770c(18053124)	0.00671c(18053124)	
0.00706c(18083124)		0.00817c(18083124)	0.00741c(18083124)	
6267215.6		0.00761c(18053124)	0.00798c(18053124)	
0.00772c(18053124)		0.00714 (18013124)	0.00716c(18083124)	
6267015.6		0.00630c(18123124)	0.00643c(18053124)	
0.00729c(18053124)		0.00768c(18053124)	0.00770c(18053124)	
6266815.6		0.00736c(18123124)	0.00670c(18123124)	0.00620
(18013124)		0.00615 (18013124)	0.00777 (18013124)	
6266615.6		0.00877c(18123124)	0.00789c(18123124)	0.00721
(18013124)		0.00728 (18013124)	0.00873 (18013124)	
6266415.6		0.01047c(18123124)	0.00944c(18123124)	0.00905
(18013124)		0.00954 (18013124)	0.01059 (18013124)	
6266215.6		0.01357c(18043024)	0.01117c(18043024)	
0.01049c(18123124)		0.01071 (18013124)	0.01136 (18013124)	
6266015.6		0.01661c(18043024)	0.01496c(18043024)	
0.01320c(18043024)		0.01243c(18123124)	0.01250 (18013124)	
6265815.6		0.01713c(18043024)	0.01679c(18043024)	
0.01626c(18043024)		0.01568c(18043024)	0.01419c(18043024)	
6265615.6		0.01583c(18043024)	0.01637c(18043024)	
0.01708c(18043024)		0.01860c(18043024)	0.01854c(18043024)	
6265415.6		0.01525c(18043024)	0.01528c(18043024)	
0.01684c(18043024)		0.02078c(18043024)	0.02319c(18043024)	
6265215.6		0.01593c(18043024)	0.01545c(18043024)	
0.01670c(18043024)		0.01989c(18043024)	0.02449c(18043024)	
6265015.6		0.01458c(18043024)	0.01558c(18043024)	
0.01678c(18043024)		0.01798c(18043024)	0.02067c(18043024)	
6264815.6		0.01487 (18013124)	0.01381c(18043024)	

0.01544c(18043024)	0.01720c(18043024)	0.01921c(18043024)	
6264615.6	0.01571 (18013124)	0.01531 (18013124)	0.01427
(18013124)	0.01521c(18043024)	0.01746c(18043024)	
6264415.6	0.01246 (18013124)	0.01453 (18013124)	0.01554
(18013124)	0.01514 (18013124)	0.01487c(18043024)	
6264215.6	0.02013c(18123124)	0.01664c(18123124)	
0.01368c(18123124)	0.01553 (18013124)	0.01574 (18013124)	
6264015.6	0.02287c(18123124)	0.02140c(18123124)	
0.01821c(18123124)	0.01519c(18123124)	0.01464 (18013124)	
6263815.6	0.02070c(18123124)	0.02239c(18123124)	
0.02182c(18123124)	0.01955c(18123124)	0.01706c(18123124)	
6263615.6	0.01666c(18123124)	0.01928c(18123124)	
0.02155c(18123124)	0.02149c(18123124)	0.01994c(18123124)	
6263415.6	0.01804b(18033124)	0.01704b(18033124)	
0.01894c(18123124)	0.01973c(18123124)	0.02067c(18123124)	
6263215.6	0.02022b(18033124)	0.01941b(18033124)	
0.01822b(18033124)	0.01829c(18123124)	0.01917c(18123124)	
6263015.6	0.02347c(18123124)	0.02029b(18033124)	
0.02009b(18033124)	0.01869b(18033124)	0.01769c(18123124)	
6262815.6	0.02747c(18123124)	0.02389c(18123124)	
0.02127b(18033124)	0.01998b(18033124)	0.01860b(18033124)	
6262615.6	0.02762c(18123124)	0.02716c(18123124)	
0.02373c(18123124)	0.02088b(18033124)	0.01981b(18033124)	
6262415.6	0.02380b(18033124)	0.02612c(18123124)	
0.02571c(18123124)	0.02359c(18123124)	0.02060c(18123124)	
6262215.6	0.02253b(18033124)	0.02301b(18033124)	
0.02477c(18123124)	0.02408c(18123124)	0.02280c(18123124)	
6262015.6	0.02232b(18033124)	0.02215b(18033124)	
0.02138b(18033124)	0.02138c(18123124)	0.02034c(18123124)	
6261815.6	0.02369b(18033124)	0.02245b(18033124)	
0.02151b(18033124)	0.02072b(18033124)	0.02099c(18123124)	
6261615.6	0.02300b(18033124)	0.02319b(18033124)	
0.02182b(18033124)	0.02100b(18033124)	0.02035b(18033124)	
6261415.6	0.01854b(18033124)	0.02217b(18033124)	
0.02204b(18033124)	0.02145b(18033124)	0.02010b(18033124)	
6261215.6	0.01451c(18063024)	0.01813b(18033124)	
0.02010b(18033124)	0.02167b(18033124)	0.02092b(18033124)	
6261015.6	0.01332c(18063024)	0.01466b(18033124)	
0.01702b(18033124)	0.01978b(18033124)	0.02059b(18033124)	
6260815.6	0.01340c(18053124)	0.01454b(18033124)	
0.01531b(18033124)	0.01609b(18033124)	0.01530c(18123124)	
6260615.6	0.01467c(18053124)	0.01306c(18053124)	
0.01428b(18033124)	0.01455c(18123124)	0.01503c(18123124)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL

ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	273596.36	273796.36	273996.36
274196.36	274396.36		

6260415.6	0.01530c(18053124)	0.01408c(18053124)
0.01289b(18033124)	0.01392c(18123124)	0.01426c(18123124)
6260215.6	0.01707b(18033124)	0.01444b(18033124)
0.01323b(18033124)	0.01304c(18123124)	0.01350c(18123124)
6260015.6	0.01661b(18033124)	0.01397b(18033124)
0.01246b(18033124)	0.01221b(18033124)	0.01270c(18123124)
6259815.6	0.01270b(18033124)	0.01239b(18033124)
0.01222b(18033124)	0.01208b(18033124)	0.01191c(18123124)
6259615.6	0.01216b(18033124)	0.01214b(18033124)
0.01206b(18033124)	0.01194b(18033124)	0.01212b(18033124)
6259415.6	0.01187b(18033124)	0.01191b(18033124)
0.01192b(18033124)	0.01183b(18033124)	0.01238b(18033124)
6259215.6	0.01154b(18033124)	0.01182b(18033124)
0.01286b(18033124)	0.01161b(18033124)	0.01163b(18033124)
6259015.6	0.01115b(18033124)	0.01182b(18033124)
0.01300b(18033124)	0.01282b(18033124)	0.01139b(18033124)
6258815.6	0.01077b(18033124)	0.01213c(18103124)
0.01255c(18103124)	0.01278b(18033124)	0.01313b(18033124)
6258615.6	0.01041b(18033124)	0.01276c(18103124)
0.01482c(18103124)	0.01268c(18103124)	0.01297b(18033124)
6258415.6	0.01015b(18022824)	0.01210b(18022824)
0.01614c(18103124)	0.01532c(18103124)	0.01229c(18103124)
6258215.6	0.01349b(18022824)	0.01278b(18022824)
0.01537c(18103124)	0.01769c(18103124)	0.01501c(18103124)
6258015.6	0.01554b(18022824)	0.01397b(18022824)
0.01327c(18103124)	0.01869c(18103124)	0.01801c(18103124)
6257815.6	0.01543b(18022824)	0.01531b(18022824)
0.01356b(18022824)	0.01583c(18103124)	0.01947c(18103124)
6257615.6	0.01400b(18022824)	0.01519b(18022824)
0.01467b(18022824)	0.01398b(18022824)	0.01781c(18103124)
6257415.6	0.01211b(18022824)	0.01388b(18022824)
0.01520b(18022824)	0.01478b(18022824)	0.01510c(18103124)

6257215.6	0.01155b(18033124)	0.01162b(18022824)
0.01384b(18022824)	0.01491b(18022824)	0.01512b(18022824)
6257015.6	0.01262b(18022824)	0.01105b(18033124)
0.01190b(18022824)	0.01390b(18022824)	0.01497b(18022824)
6256815.6	0.01438b(18022824)	0.01168b(18033124)
0.01067b(18022824)	0.01223b(18022824)	0.01363b(18022824)
6256615.6	0.01490b(18022824)	0.01354b(18022824)
0.01119b(18022824)	0.01050b(18022824)	0.01175b(18022824)
6256415.6	0.01622b(18022824)	0.01533b(18022824)
0.01202b(18022824)	0.01096b(18033124)	0.00912b(18022824)
6256215.6	0.01479b(18022824)	0.01630b(18022824)
0.01440b(18022824)	0.01123b(18033124)	0.00983b(18033124)
6256015.6	0.01291b(18022824)	0.01538b(18022824)
0.01599b(18022824)	0.01309b(18022824)	0.01031b(18033124)
6255815.6	0.01054c(18123124)	0.01271b(18022824)
0.01473b(18022824)	0.01528b(18022824)	0.01024b(18033124)
6255615.6	0.01077c(18123124)	0.01073b(18022824)
0.01284b(18022824)	0.01511b(18022824)	0.01440b(18022824)
6255415.6	0.01064c(18123124)	0.01057c(18123124)
0.01143b(18022824)	0.01397b(18022824)	0.01490b(18022824)
6255215.6	0.01064c(18113024)	0.01041c(18123124)
0.01027c(18123124)	0.01259b(18022824)	0.01499b(18022824)
6255015.6	0.01136c(18113024)	0.01005c(18113024)
0.01025c(18123124)	0.01061b(18022824)	0.01298b(18022824)
6254815.6	0.01173c(18113024)	0.01079c(18113024)
0.00947c(18123124)	0.00955c(18123124)	0.01017b(18022824)
6254615.6	0.01195c(18113024)	0.01133c(18113024)
0.01023c(18113024)	0.00898c(18123124)	0.00847c(18123124)
6254415.6	0.01216c(18113024)	0.01158c(18113024)
0.01082c(18113024)	0.00945c(18103124)	0.00791c(18123124)
6254215.6	0.01208c(18113024)	0.01175c(18113024)
0.01122c(18113024)	0.01024c(18103124)	0.00763c(18103124)
6254015.6	0.01180c(18113024)	0.01188c(18113024)
0.01141c(18113024)	0.01064c(18113024)	0.00921c(18103124)
6253815.6	0.01167c(18113024)	0.01178c(18113024)
0.01152c(18113024)	0.01085c(18113024)	0.00978c(18103124)
6253615.6	0.01130c(18113024)	0.01151c(18113024)
0.01154c(18113024)	0.01114c(18113024)	0.01015c(18113024)
6253415.6	0.01068c(18113024)	0.01121c(18113024)
0.01144c(18113024)	0.01124c(18113024)	0.01046c(18113024)
6253215.6	0.01115c(18123124)	0.01078c(18113024)
0.01124c(18113024)	0.01123c(18113024)	0.01071c(18113024)
6253015.6	0.01216c(18123124)	0.01006c(18123124)
0.01094c(18113024)	0.01113c(18113024)	0.01078c(18113024)
6252815.6	0.01318c(18123124)	0.01025c(18123124)
0.01033c(18113024)	0.01089c(18113024)	0.01083c(18113024)
6252615.6	0.01398c(18123124)	0.01128c(18123124)
0.00943c(18123124)	0.01037c(18113024)	0.01071c(18113024)

▲ *** AERMOT - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	273596.36	273796.36	273996.36
274196.36		274396.36	

6252415.6 | 0.01410c(18123124) 0.01293c(18123124)
0.01057c(18123124) 0.00979c(18113024) 0.01044c(18113024)
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	274596.36	274796.36	274996.36
275196.36		275396.36	

6292415.6	0.01078c(18123124)	0.00898c(18123124)
0.00972c(18123124)	0.01014c(18123124)	0.01031c(18123124)
6292215.6	0.00900c(18123124)	0.01012c(18123124)
0.01005c(18123124)	0.01051c(18123124)	0.01074c(18123124)
6292015.6	0.01020c(18123124)	0.01032c(18123124)
0.01066c(18123124)	0.01074c(18123124)	0.01068c(18123124)
6291815.6	0.01036c(18123124)	0.01073c(18123124)
0.01081c(18123124)	0.01102c(18123124)	0.01096c(18123124)
6291615.6	0.01082c(18123124)	0.01097c(18123124)
0.01121c(18123124)	0.01122c(18123124)	0.01171c(18113024)
6291415.6	0.01094c(18123124)	0.01141c(18123124)
0.01137c(18123124)	0.01107c(18123124)	0.01275c(18113024)
6291215.6	0.01139c(18123124)	0.01151c(18123124)
0.01130c(18123124)	0.01243c(18113024)	0.01354c(18113024)
6291015.6	0.01143c(18123124)	0.01150c(18123124)
0.01219c(18113024)	0.01346c(18113024)	0.01350c(18113024)
6290815.6	0.01168c(18123124)	0.01168c(18113024)
0.01330c(18113024)	0.01355c(18113024)	0.01363c(18113024)
6290615.6	0.01161 (18013124)	0.01286c(18113024)
0.01358c(18113024)	0.01341c(18113024)	0.01373c(18083124)
6290415.6	0.01232 (18013124)	0.01315c(18113024)
0.01327c(18113024)	0.01334c(18083124)	0.01414c(18083124)
6290215.6	0.01304c(18113024)	0.01336 (18013124)
0.01322c(18113024)	0.01411c(18083124)	0.01414c(18083124)
6290015.6	0.01376 (18013124)	0.01340 (18013124)
0.01345c(18083124)	0.01441c(18083124)	0.01408c(18083124)
6289815.6	0.01411 (18013124)	0.01290 (18013124)
0.01351c(18083124)	0.01310c(18083124)	0.01334c(18083124)
6289615.6	0.01326 (18013124)	0.01353c(18083124)
0.01322c(18083124)	0.01294c(18083124)	0.01345c(18073124)
6289415.6	0.01316c(18083124)	0.01351c(18083124)
0.01309c(18083124)	0.01235c(18073124)	0.01345c(18073124)
6289215.6	0.01291c(18083124)	0.01290c(18083124)
0.01256c(18083124)	0.01300c(18073124)	0.01333c(18073124)
6289015.6	0.01256c(18083124)	0.01223c(18083124)
0.01312c(18073124)	0.01339c(18073124)	0.01239c(18073124)
6288815.6	0.01208c(18083124)	0.01208c(18073124)
0.01283c(18073124)	0.01251c(18073124)	0.01268c(18083124)
6288615.6	0.01195c(18073124)	0.01265c(18073124)
0.01283c(18073124)	0.01270c(18083124)	0.01284c(18083124)
6288415.6	0.01245c(18073124)	0.01235c(18073124)
0.01191c(18083124)	0.01287c(18083124)	0.01302c(18083124)
6288215.6	0.01168c(18073124)	0.01224c(18083124)
0.01259c(18083124)	0.01291c(18083124)	0.01338c(18083124)
6288015.6	0.01150c(18083124)	0.01185c(18083124)
0.01265c(18083124)	0.01299c(18083124)	0.01327c(18083124)
6287815.6	0.01144c(18083124)	0.01224c(18083124)
0.01287c(18083124)	0.01369c(18083124)	0.01373c(18083124)
6287615.6	0.01158c(18083124)	0.01276c(18083124)
0.01358c(18083124)	0.01429c(18083124)	0.01532c(18083124)

6287415.6		0.01224c(18083124)	0.01281c(18083124)
0.01392c(18083124)		0.01468c(18083124)	0.01486c(18083124)
6287215.6		0.01173c(18083124)	0.01294c(18083124)
0.01407c(18083124)		0.01495c(18083124)	0.01537c(18083124)
6287015.6		0.01297c(18083124)	0.01363c(18083124)
0.01491c(18083124)		0.01535c(18083124)	0.01540c(18083124)
6286815.6		0.01393c(18083124)	0.01447c(18083124)
0.01519c(18083124)		0.01537c(18083124)	0.01514c(18083124)
6286615.6		0.01457c(18083124)	0.01532c(18083124)
0.01535c(18083124)		0.01490c(18083124)	0.01439c(18083124)
6286415.6		0.01449c(18083124)	0.01519c(18083124)
0.01502c(18083124)		0.01486c(18083124)	0.01395c(18083124)
6286215.6		0.01305c(18083124)	0.01367c(18083124)
0.01473c(18083124)		0.01377c(18083124)	0.01208c(18083124)
6286015.6		0.01396c(18083124)	0.01444c(18083124)
0.01360c(18083124)		0.01187c(18083124)	0.01011c(18123124)
6285815.6		0.01416c(18083124)	0.01324c(18083124)
0.01148c(18083124)		0.00970c(18083124)	0.00861c(18113024)
6285615.6		0.01118c(18083124)	0.01060c(18083124)
0.00863c(18083124)		0.00828c(18113024)	0.01016c(18113024)
6285415.6		0.00839c(18083124)	0.00762c(18083124)
0.00806c(18113024)		0.00965c(18113024)	0.01143c(18113024)
6285215.6		0.00691c(18083124)	0.00801c(18113024)
0.00973c(18113024)		0.01041c(18113024)	0.01104c(18113024)
6285015.6		0.00770c(18113024)	0.00929c(18113024)
0.01048c(18113024)		0.01001c(18113024)	0.00927c(18113024)
6284815.6		0.00852c(18113024)	0.01007c(18113024)
0.00975c(18113024)		0.00848c(18113024)	0.00738c(18113024)
6284615.6		0.00891c(18113024)	0.00903c(18113024)
0.00765c(18113024)		0.00662c(18113024)	0.00641c(18113024)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2727

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD |

X-COORD (METERS)

(METERS)	274596.36	274796.36	274996.36
275196.36	275396.36		
6284415.6	0.00762c(18113024)	0.00720c(18113024)	
0.00606c(18113024)	0.00541c(18113024)	0.00582c(18113024)	
6284215.6	0.00640c(18113024)	0.00538c(18113024)	
0.00486c(18113024)	0.00453c(18113024)	0.00454c(18113024)	
6284015.6	0.00506c(18113024)	0.00455c(18113024)	
0.00419c(18113024)	0.00401c(18113024)	0.00377c(18103124)	
6283815.6	0.00445c(18113024)	0.00394c(18113024)	
0.00374c(18123124)	0.00373c(18123124)	0.00384c(18073124)	
6283615.6	0.00392c(18113024)	0.00378c(18123124)	
0.00372c(18123124)	0.00373c(18123124)	0.00401c(18073124)	
6283415.6	0.00380c(18123124)	0.00374c(18123124)	
0.00375c(18123124)	0.00381c(18123124)	0.00392c(18123124)	
6283215.6	0.00377c(18123124)	0.00377c(18123124)	
0.00386c(18123124)	0.00399c(18123124)	0.00418c(18123124)	
6283015.6	0.00384c(18123124)	0.00391c(18123124)	
0.00406c(18123124)	0.00425c(18123124)	0.00456c(18123124)	
6282815.6	0.00399c(18123124)	0.00415c(18123124)	
0.00434c(18123124)	0.00457c(18123124)	0.00514c(18123124)	
6282615.6	0.00427c(18123124)	0.00443c(18123124)	
0.00468c(18123124)	0.00506c(18123124)	0.00581c(18123124)	
6282415.6	0.00462c(18123124)	0.00479c(18123124)	
0.00507c(18123124)	0.00554c(18123124)	0.00723c(18083124)	
6282215.6	0.00508c(18123124)	0.00530c(18123124)	
0.00570c(18123124)	0.00753c(18083124)	0.01001c(18083124)	
6282015.6	0.00579c(18123124)	0.00669c(18083124)	
0.00841c(18083124)	0.01026c(18083124)	0.01277c(18123124)	
6281815.6	0.00823c(18083124)	0.01004c(18083124)	
0.01096c(18083124)	0.01448c(18123124)	0.01835c(18123124)	
6281615.6	0.01218c(18083124)	0.01396c(18123124)	
0.01603c(18123124)	0.01791c(18123124)	0.01893c(18123124)	
6281415.6	0.01796c(18123124)	0.01945c(18123124)	
0.01971c(18123124)	0.01831c(18123124)	0.01559c(18123124)	
6281215.6	0.02051c(18123124)	0.01877c(18123124)	
0.01615c(18123124)	0.01426c(18123124)	0.01100b(18022824)	
6281015.6	0.01948c(18123124)	0.01577c(18123124)	
0.01284c(18123124)	0.01191b(18022824)	0.01299b(18022824)	
6280815.6	0.01519c(18123124)	0.01147b(18022824)	
0.01239b(18022824)	0.01252b(18022824)	0.01375b(18022824)	
6280615.6	0.01316b(18022824)	0.01286b(18022824)	
0.01281b(18022824)	0.01257 (18013124)	0.01291 (18013124)	
6280415.6	0.01399b(18022824)	0.01351b(18022824)	0.01309
(18013124)	0.01349 (18013124)	0.01401 (18013124)	
6280215.6	0.01382b(18022824)	0.01377 (18013124)	0.01407
(18013124)	0.01489 (18013124)	0.01533 (18013124)	
6280015.6	0.01455 (18013124)	0.01467 (18013124)	0.01528

(18013124)	0.01618 (18013124)	0.01579 (18013124)	
6279815.6	0.01538 (18013124)	0.01618 (18013124)	0.01638
(18013124)	0.01542 (18013124)	0.01522 (18013124)	
6279615.6	0.01721 (18013124)	0.01689 (18013124)	0.01566
(18013124)	0.01618c(18123124)	0.01654c(18123124)	
6279415.6	0.01902c(18123124)	0.02142c(18123124)	
0.02204c(18123124)	0.01654c(18123124)	0.01665c(18123124)	
6279215.6	0.02196c(18123124)	0.02178c(18123124)	
0.02167c(18123124)	0.02073c(18123124)	0.01989c(18123124)	
6279015.6	0.02179c(18123124)	0.02181c(18123124)	
0.02116c(18123124)	0.02150 (18013124)	0.01849 (18013124)	
6278815.6	0.01797 (18013124)	0.01945c(18123124)	0.01874
(18013124)	0.02161 (18013124)	0.01952 (18013124)	
6278615.6	0.01919 (18013124)	0.01950 (18013124)	0.01815
(18013124)	0.02239 (18013124)	0.02078 (18013124)	
6278415.6	0.01925 (18013124)	0.01891 (18013124)	
0.02200c(18103124)	0.02603c(18103124)	0.02018c(18103124)	
6278215.6	0.01942 (18013124)	0.02059c(18103124)	
0.02504c(18103124)	0.02568c(18103124)	0.01992c(18103124)	
6278015.6	0.02700c(18103124)	0.02603b(18033124)	
0.02689b(18033124)	0.02773b(18033124)	0.02712c(18123124)	
6277815.6	0.02203b(18033124)	0.02256c(18123124)	
0.02834c(18123124)	0.03250c(18123124)	0.03813c(18123124)	
6277615.6	0.02566c(18123124)	0.03121c(18123124)	
0.03272c(18123124)	0.03227c(18123124)	0.03713c(18123124)	
6277415.6	0.03038c(18123124)	0.03314c(18123124)	
0.03492c(18123124)	0.03150c(18123124)	0.02761c(18123124)	
6277215.6	0.02690c(18123124)	0.02880c(18123124)	
0.02561c(18123124)	0.02312c(18123124)	0.02148c(18123124)	
6277015.6	0.02213c(18123124)	0.02160c(18123124)	
0.02115c(18123124)	0.01769c(18123124)	0.01763c(18123124)	
6276815.6	0.01754c(18123124)	0.01849c(18123124)	
0.01967c(18123124)	0.01772c(18123124)	0.01881c(18123124)	
6276615.6	0.01706c(18123124)	0.02015c(18123124)	
0.02328c(18123124)	0.02082c(18123124)	0.02172c(18123124)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2728

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	274596.36	274796.36	274996.36
275196.36		275396.36	

6276415.6	0.01961c(18123124)	0.02271c(18123124)	
0.02839c(18123124)	0.02329c(18123124)	0.02218c(18123124)	
6276215.6	0.01884c(18123124)	0.02284c(18123124)	
0.02524c(18123124)	0.02091c(18123124)	0.01808b(18022824)	
6276015.6	0.01511c(18123124)	0.01533b(18022824)	
0.01803b(18022824)	0.01832b(18022824)	0.01376b(18022824)	
6275815.6	0.01092b(18022824)	0.01038b(18022824)	
0.01067b(18022824)	0.01212c(18103124)	0.01064c(18103124)	
6275615.6	0.00792c(18103124)	0.00888c(18103124)	
0.01124c(18103124)	0.01515c(18103124)	0.01489c(18103124)	
6275415.6	0.00975c(18103124)	0.01113c(18103124)	
0.01407c(18103124)	0.01535c(18103124)	0.01421c(18103124)	
6275215.6	0.00980c(18103124)	0.01166c(18103124)	
0.01089c(18103124)	0.01027 (18093024)	0.01097 (18013124)	
6275015.6	0.00899 (18093024)	0.00926 (18093024)	0.00912
(18093024)	0.00856c(18113024)	0.00831c(18113024)	
6274815.6	0.00783c(18123124)	0.00833c(18123124)	
0.00875c(18123124)	0.00924c(18123124)	0.01106c(18053124)	
6274615.6	0.01114c(18123124)	0.01151c(18123124)	
0.01213c(18123124)	0.01300c(18123124)	0.01381c(18123124)	
6274415.6	0.01370c(18123124)	0.01422c(18123124)	
0.01578c(18123124)	0.01639c(18123124)	0.01584c(18123124)	
6274215.6	0.01493c(18123124)	0.01561c(18123124)	
0.01825c(18123124)	0.02023c(18123124)	0.01937c(18123124)	
6274015.6	0.01634c(18123124)	0.01783c(18123124)	
0.02042c(18123124)	0.02188c(18123124)	0.02254c(18123124)	
6273815.6	0.01693c(18123124)	0.01650c(18123124)	
0.01701c(18123124)	0.01959c(18103124)	0.01981c(18103124)	
6273615.6	0.01813c(18103124)	0.01770c(18103124)	
0.01726c(18103124)	0.01752c(18103124)	0.01966c(18103124)	
6273415.6	0.01991c(18103124)	0.01792c(18103124)	
0.01563c(18103124)	0.01465c(18103124)	0.01475c(18103124)	
6273215.6	0.02142c(18063024)	0.02301c(18063024)	
0.01692c(18063024)	0.01527c(18063024)	0.01479b(18033124)	
6273015.6	0.03616c(18063024)	0.04155c(18063024)	
0.03568c(18063024)	0.02969c(18063024)	0.02201b(18033124)	
6272815.6	0.03959c(18063024)	0.04802c(18063024)	
0.06422c(18063024)	0.05150c(18063024)	0.03645c(18063024)	
6272615.6	0.03724c(18063024)	0.04552c(18063024)	
0.05864c(18063024)	0.07435c(18063024)	0.05479c(18063024)	

6272415.6		0.03847c(18063024)	0.04772c(18063024)
0.06153c(18063024)		0.06346c(18063024)	0.07096c(18063024)
6272215.6		0.04576c(18063024)	0.04756c(18063024)
0.04381c(18063024)		0.04136c(18063024)	0.05045c(18063024)
6272015.6		0.02951c(18063024)	0.02779c(18063024)
0.02845c(18063024)		0.03068c(18063024)	0.04009c(18063024)
6271815.6		0.01401c(18063024)	0.01702c(18063024)
0.01991c(18063024)		0.02510c(18063024)	0.02962c(18063024)
6271615.6		0.01205c(18113024)	0.01239c(18113024)
0.01457c(18113024)		0.01800c(18113024)	0.02031c(18113024)
6271415.6		0.00930c(18113024)	0.00944c(18113024)
0.01104c(18113024)		0.01319c(18113024)	0.01581c(18113024)
6271215.6		0.00843c(18113024)	0.00832c(18113024)
0.00872c(18113024)		0.00937c(18113024)	0.01057c(18113024)
6271015.6		0.00897c(18083124)	0.00812c(18083124)
0.00855c(18083124)		0.01059c(18083124)	0.01153c(18083124)
6270815.6		0.00664c(18083124)	0.00638c(18083124)
0.00638c(18083124)		0.00682c(18083124)	0.00850c(18083124)
6270615.6		0.00661c(18043024)	0.00637c(18043024)
0.00614c(18043024)		0.00602c(18043024)	0.00626c(18043024)
6270415.6		0.00594c(18073124)	0.00593c(18073124)
0.00616c(18043024)		0.00621c(18043024)	0.00708c(18123124)
6270215.6		0.00655c(18083124)	0.00624c(18083124)
0.00627c(18083124)		0.00688c(18043024)	0.00768c(18043024)
6270015.6		0.00681c(18083124)	0.00678c(18083124)
0.00689c(18083124)		0.00857c(18043024)	0.00989c(18043024)
6269815.6		0.00928c(18123124)	0.00864c(18123124)
0.00826c(18123124)		0.00939b(18033124)	0.00990b(18033124)
6269615.6		0.01269c(18123124)	0.01270c(18123124)
0.01198c(18123124)		0.01429b(18033124)	0.01555b(18033124)
6269415.6		0.01563c(18123124)	0.01520c(18123124)
0.01486c(18123124)		0.01719c(18123124)	0.01967b(18033124)
6269215.6		0.01704c(18123124)	0.01695c(18123124)
0.01659c(18123124)		0.02102c(18123124)	0.02012c(18123124)
6269015.6		0.01658c(18123124)	0.01697c(18123124)
0.01780c(18083124)		0.02297c(18123124)	0.02250c(18123124)
6268815.6		0.01573c(18113024)	0.01513c(18113024)
0.01838c(18113024)		0.02063c(18113024)	0.02098c(18123124)
6268615.6		0.01789c(18113024)	0.02265c(18113024)
0.02229c(18113024)		0.02109c(18113024)	0.02035c(18113024)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	274596.36	274796.36	274996.36
275196.36		275396.36	

6268415.6	0.01578c(18113024)	0.02141c(18113024)	
0.02225c(18113024)	0.02222c(18113024)	0.02219c(18113024)	
6268215.6	0.01591c(18083124)	0.01628c(18113024)	
0.01759c(18113024)	0.01901c(18113024)	0.02051c(18113024)	
6268015.6	0.01686c(18083124)	0.01644c(18083124)	
0.01624c(18083124)	0.01569c(18083124)	0.01549c(18083124)	
6267815.6	0.01047c(18113024)	0.01048c(18083124)	
0.01356c(18083124)	0.01512c(18083124)	0.01704c(18083124)	
6267615.6	0.00971c(18113024)	0.00988c(18113024)	
0.01014c(18113024)	0.01176c(18083124)	0.01421c(18083124)	
6267415.6	0.00718c(18113024)	0.00792c(18113024)	
0.00885c(18113024)	0.00986c(18113024)	0.01036c(18113024)	
6267215.6	0.00676c(18083124)	0.00544 (18013124)	
0.00616c(18113024)	0.00766c(18113024)	0.00910c(18113024)	
6267015.6	0.00732 (18013124)	0.00750c(18083124)	
0.00788c(18083124)	0.00882c(18083124)	0.00874c(18083124)	
6266815.6	0.00898 (18013124)	0.00934 (18013124)	0.00995
(18013124)	0.01001c(18083124)	0.01000c(18083124)	
6266615.6	0.01017 (18013124)	0.01063 (18013124)	0.01156
(18013124)	0.01292 (18013124)	0.01174 (18013124)	
6266415.6	0.01150 (18013124)	0.01169 (18013124)	0.01186
(18013124)	0.01228 (18013124)	0.01331c(18053124)	
6266215.6	0.01258 (18013124)	0.01330 (18013124)	0.01340
(18013124)	0.01323 (18013124)	0.01491b(18033124)	
6266015.6	0.01301 (18013124)	0.01447 (18013124)	0.01537
(18013124)	0.01561 (18013124)	0.01489 (18013124)	
6265815.6	0.01428 (18013124)	0.01518 (18013124)	0.01681
(18013124)	0.01821 (18013124)	0.02195b(18033124)	
6265615.6	0.01680c(18043024)	0.01611c(18043024)	0.01716
(18013124)	0.01793 (18013124)	0.01870 (18013124)	
6265415.6	0.02104c(18043024)	0.02022c(18043024)	
0.02082c(18043024)	0.01935c(18043024)	0.01921 (18013124)	
6265215.6	0.02315c(18043024)	0.02285c(18043024)	
0.02409c(18043024)	0.02454c(18043024)	0.02458c(18043024)	
6265015.6	0.02430c(18043024)	0.02376c(18043024)	

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0.02356c(18043024)      0.02730c(18043024)      0.03021c(18043024)
6264815.6 |      0.02241c(18043024)      0.02108c(18043024)
0.02286c(18043024)      0.02706c(18043024)      0.02705c(18043024)
6264615.6 |      0.01947c(18043024)      0.02169c(18043024)
0.02019c(18043024)      0.02130c(18043024)      0.02504c(18043024)
6264415.6 |      0.01721c(18043024)      0.01944c(18043024)
0.01955c(18043024)      0.01902c(18043024)      0.02063c(18043024)
6264215.6 |      0.01512c(18043024)      0.01703c(18043024)
0.01730c(18043024)      0.01795c(18043024)      0.01908c(18043024)
6264015.6 |      0.01574 (18013124)      0.01773c(18043024)
0.01516c(18043024)      0.01580c(18043024)      0.01710c(18043024)
6263815.6 |      0.01492c(18123124)      0.01477 (18013124)      0.01514
(18013124)      0.01454c(18043024)      0.01499c(18043024)
6263615.6 |      0.01768c(18123124)      0.01593c(18123124)
0.01398c(18123124)      0.01461 (18013124)      0.01449 (18013124)
6263415.6 |      0.01940c(18123124)      0.01724c(18123124)
0.01636c(18123124)      0.01412c(18123124)      0.01393 (18013124)
6263215.6 |      0.01945c(18123124)      0.01783c(18123124)
0.01859c(18123124)      0.01689c(18123124)      0.01443c(18123124)
6263015.6 |      0.01792c(18123124)      0.01747c(18123124)
0.01908c(18123124)      0.01889c(18123124)      0.01745c(18123124)
6262815.6 |      0.01703c(18123124)      0.01550c(18123124)
0.01766c(18123124)      0.01842c(18123124)      0.01866c(18123124)
6262615.6 |      0.01841b(18033124)      0.01642c(18123124)
0.01668c(18123124)      0.01693c(18123124)      0.01710c(18123124)
6262415.6 |      0.01923b(18033124)      0.01770b(18033124)
0.01419c(18123124)      0.01597c(18123124)      0.01483c(18123124)
6262215.6 |      0.02057c(18123124)      0.01765c(18123124)
0.01432c(18123124)      0.01388c(18123124)      0.01368c(18123124)
6262015.6 |      0.01765c(18123124)      0.01482c(18123124)
0.01419c(18123124)      0.01387c(18123124)      0.01355c(18123124)
6261815.6 |      0.02098c(18123124)      0.01470c(18123124)
0.01429c(18123124)      0.01397c(18123124)      0.01619c(18123124)
6261615.6 |      0.01542c(18123124)      0.01494c(18123124)
0.01443c(18123124)      0.01431c(18123124)      0.01735c(18123124)
6261415.6 |      0.01598c(18123124)      0.01516c(18123124)
0.01475c(18123124)      0.01588c(18123124)      0.01735c(18123124)
6261215.6 |      0.01860b(18033124)      0.01543c(18123124)
0.01490c(18123124)      0.01453c(18123124)      0.01778c(18123124)
6261015.6 |      0.01602b(18033124)      0.01551c(18123124)
0.01518c(18123124)      0.01467c(18123124)      0.01806c(18123124)
6260815.6 |      0.01556c(18123124)      0.01544c(18123124)
0.01524c(18123124)      0.01743b(18033124)      0.01868b(18033124)
6260615.6 |      0.01795b(18033124)      0.01956b(18033124)
0.01914b(18033124)      0.01883b(18033124)      0.01774b(18033124)
^ *** AERMOD - VERSION 22112 ***      *** NO TITLE SPECIFIED
***      11/14/23
*** AERMET - VERSION 23132 ***      ***
***      10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	274596.36	274796.36	274996.36
275196.36	275396.36		

```

6260415.6 | 0.01571b(18033124) 0.01818b(18033124)
0.02003b(18033124) 0.01952b(18033124) 0.01586b(18033124)
6260215.6 | 0.01379b(18033124) 0.01340b(18033124)
0.01727b(18033124) 0.01945b(18033124) 0.01782b(18033124)
6260015.6 | 0.01299b(18033124) 0.01233c(18063024)
0.01270c(18063024) 0.01576b(18033124) 0.01891b(18033124)
6259815.6 | 0.01238b(18033124) 0.01147c(18063024)
0.01251c(18063024) 0.01176c(18063024) 0.01375b(18033124)
6259615.6 | 0.01255c(18053124) 0.01179c(18053124)
0.01066c(18063024) 0.01111c(18063024) 0.01109c(18063024)
6259415.6 | 0.01316b(18033124) 0.01316c(18053124)
0.01094c(18053124) 0.00962c(18063024) 0.01122c(18063024)
6259215.6 | 0.01424b(18033124) 0.01334c(18053124)
0.01311c(18053124) 0.01043c(18053124) 0.01007c(18063024)
6259015.6 | 0.01364b(18033124) 0.01490b(18033124)
0.01367c(18053124) 0.01282c(18053124) 0.01078c(18053124)
6258815.6 | 0.01267b(18033124) 0.01408b(18033124)
0.01462b(18033124) 0.01284c(18053124) 0.01245c(18053124)
6258615.6 | 0.01270b(18033124) 0.01573b(18033124)
0.01576b(18033124) 0.01507b(18033124) 0.01339c(18053124)
6258415.6 | 0.01271b(18033124) 0.01515b(18033124)
0.01715b(18033124) 0.01763b(18033124) 0.01380b(18033124)
6258215.6 | 0.01172c(18103124) 0.01312b(18033124)
0.01559b(18033124) 0.01778b(18033124) 0.01671b(18033124)
6258015.6 | 0.01451c(18103124) 0.01126c(18103124)
0.01303b(18033124) 0.01555b(18033124) 0.01740b(18033124)
6257815.6 | 0.01765c(18103124) 0.01396c(18103124)
0.01109b(18033124) 0.01286b(18033124) 0.01542b(18033124)
6257615.6 | 0.01963c(18103124) 0.01715c(18103124)
0.01330c(18103124) 0.01009b(18033124) 0.01214b(18033124)

```

6257415.6	0.01918c(18103124)	0.01934c(18103124)
0.01638c(18103124)	0.01269c(18103124)	0.00948 (18013124)
6257215.6	0.01554c(18103124)	0.01821c(18103124)
0.01807c(18103124)	0.01567c(18103124)	0.01182c(18103124)
6257015.6	0.01472b(18022824)	0.01469c(18103124)
0.01697c(18103124)	0.01811c(18103124)	0.01499c(18103124)
6256815.6	0.01475b(18022824)	0.01425b(18022824)
0.01285c(18103124)	0.01651c(18103124)	0.01742c(18103124)
6256615.6	0.01300b(18022824)	0.01388b(18022824)
0.01219b(18022824)	0.01235c(18103124)	0.01710c(18103124)
6256415.6	0.01099b(18022824)	0.01153b(18022824)
0.01180b(18022824)	0.01133b(18022824)	0.01338c(18103124)
6256215.6	0.00851b(18022824)	0.00952b(18022824)
0.01052b(18022824)	0.01184b(18022824)	0.01027b(18022824)
6256015.6	0.00720b(18033124)	0.00704b(18022824)
0.00860b(18022824)	0.01056b(18022824)	0.01055b(18022824)
6255815.6	0.00864b(18033124)	0.00632b(18033124)
0.00759b(18022824)	0.00967b(18022824)	0.00994b(18022824)
6255615.6	0.01042b(18033124)	0.00910b(18033124)
0.00729b(18033124)	0.00901b(18022824)	0.01006b(18022824)
6255415.6	0.01319b(18022824)	0.01026b(18033124)
0.00960b(18033124)	0.00823c(18113024)	0.00931b(18022824)
6255215.6	0.01517b(18022824)	0.01248b(18022824)
0.01041b(18033124)	0.00948b(18033124)	0.00868c(18123124)
6255015.6	0.01475b(18022824)	0.01368b(18022824)
0.01012b(18022824)	0.00973b(18033124)	0.00883b(18033124)
6254815.6	0.01229b(18022824)	0.01312b(18022824)
0.01076b(18022824)	0.00863b(18033124)	0.00897b(18033124)
6254615.6	0.00831b(18022824)	0.00983b(18022824)
0.00981b(18022824)	0.00850b(18022824)	0.00864b(18033124)
6254415.6	0.00706c(18123124)	0.00606c(18123124)
0.00678b(18022824)	0.00841b(18022824)	0.00870b(18022824)
6254215.6	0.00665c(18123124)	0.00607c(18123124)
0.00556b(18022824)	0.00873b(18022824)	0.00850b(18022824)
6254015.6	0.00689c(18123124)	0.00633c(18123124)
0.00617c(18123124)	0.00689b(18022824)	0.00691b(18022824)
6253815.6	0.00817c(18103124)	0.00679c(18123124)
0.00616c(18123124)	0.00558c(18123124)	0.00566b(18022824)
6253615.6	0.00900c(18103124)	0.00638c(18113024)
0.00521c(18123124)	0.00492c(18123124)	0.00433c(18123124)
6253415.6	0.00887c(18103124)	0.00707c(18103124)
0.00556c(18123124)	0.00449c(18123124)	0.00405c(18123124)
6253215.6	0.00945c(18113024)	0.00784c(18103124)
0.00612c(18113024)	0.00457c(18123124)	0.00389c(18123124)
6253015.6	0.00978c(18113024)	0.00836c(18103124)
0.00711c(18103124)	0.00538c(18123124)	0.00410c(18123124)
6252815.6	0.01036c(18113024)	0.00890c(18113024)
0.00776c(18103124)	0.00633c(18103124)	0.00523c(18123124)
6252615.6	0.01045c(18113024)	0.00955c(18113024)
0.00812c(18113024)	0.00759c(18103124)	0.00629c(18103124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 2731
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	274596.36	274796.36	274996.36
275196.36		275396.36	

6252415.6 | 0.01033c(18113024) 0.00949c(18113024)
0.00879c(18113024) 0.00760c(18103124) 0.00578c(18103124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 2732
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	275596.36	275796.36	275996.36
276196.36		276396.36	

6292415.6	0.01056c(18123124)	0.01040c(18123124)
0.01078c(18113024)	0.01176c(18113024)	0.01153 (18013124)
6292215.6	0.01069c(18123124)	0.01079c(18113024)
0.01211c(18113024)	0.01163 (18013124)	0.01160 (18013124)
6292015.6	0.01076c(18123124)	0.01202c(18113024)
0.01240c(18113024)	0.01190c(18113024)	0.01190c(18083124)
6291815.6	0.01167c(18113024)	0.01271c(18113024)
0.01231c(18113024)	0.01221c(18113024)	0.01226c(18083124)
6291615.6	0.01296c(18113024)	0.01255c(18113024)
0.01220c(18113024)	0.01285c(18083124)	0.01294c(18083124)
6291415.6	0.01315c(18113024)	0.01260c(18113024)
0.01287c(18083124)	0.01259c(18083124)	0.01290c(18113024)
6291215.6	0.01303c(18113024)	0.01285c(18083124)
0.01347c(18083124)	0.01354c(18113024)	0.01239c(18083124)
6291015.6	0.01260c(18113024)	0.01360c(18083124)
0.01397c(18113024)	0.01338c(18083124)	0.01223c(18083124)
6290815.6	0.01332c(18083124)	0.01393c(18083124)
0.01367c(18083124)	0.01268c(18083124)	0.01264c(18073124)
6290615.6	0.01395c(18083124)	0.01400c(18113024)
0.01334c(18083124)	0.01305c(18073124)	0.01331c(18073124)
6290415.6	0.01432c(18113024)	0.01405c(18083124)
0.01200c(18073124)	0.01327c(18073124)	0.01297c(18073124)
6290215.6	0.01396c(18083124)	0.01329c(18083124)
0.01359c(18073124)	0.01322c(18073124)	0.01300c(18073124)
6290015.6	0.01360c(18083124)	0.01390c(18073124)
0.01448c(18073124)	0.01353c(18073124)	0.01363c(18083124)
6289815.6	0.01378c(18073124)	0.01429c(18073124)
0.01406c(18073124)	0.01425c(18083124)	0.01364c(18083124)
6289615.6	0.01429c(18073124)	0.01439c(18073124)
0.01305c(18083124)	0.01367c(18083124)	0.01397c(18083124)
6289415.6	0.01385c(18073124)	0.01268c(18083124)
0.01280c(18083124)	0.01317c(18083124)	0.01376c(18083124)
6289215.6	0.01303c(18083124)	0.01300c(18083124)
0.01273c(18083124)	0.01289c(18083124)	0.01355c(18083124)
6289015.6	0.01319c(18083124)	0.01360c(18083124)
0.01337c(18083124)	0.01315c(18083124)	0.01385c(18083124)
6288815.6	0.01280c(18083124)	0.01357c(18083124)
0.01388c(18083124)	0.01401c(18083124)	0.01545c(18083124)
6288615.6	0.01329c(18083124)	0.01347c(18083124)
0.01446c(18083124)	0.01501c(18083124)	0.01588c(18083124)
6288415.6	0.01335c(18083124)	0.01404c(18083124)
0.01503c(18083124)	0.01591c(18083124)	0.01685c(18083124)
6288215.6	0.01378c(18083124)	0.01433c(18083124)
0.01579c(18083124)	0.01692c(18083124)	0.01748c(18083124)
6288015.6	0.01464c(18083124)	0.01568c(18083124)
0.01595c(18083124)	0.01697c(18083124)	0.01775c(18083124)
6287815.6	0.01572c(18083124)	0.01636c(18083124)
0.01687c(18083124)	0.01717c(18083124)	0.01743c(18083124)

6287615.6	0.01594c(18083124)	0.01608c(18083124)
0.01646c(18083124)	0.01724c(18083124)	0.01701c(18083124)
6287415.6	0.01526c(18083124)	0.01549c(18083124)
0.01664c(18083124)	0.01755c(18083124)	0.01676c(18083124)
6287215.6	0.01595c(18083124)	0.01570c(18083124)
0.01681c(18083124)	0.01621c(18083124)	0.01568c(18123124)
6287015.6	0.01522c(18083124)	0.01550c(18083124)
0.01524c(18083124)	0.01432c(18123124)	0.01321c(18123124)
6286815.6	0.01472c(18083124)	0.01457c(18083124)
0.01297c(18083124)	0.01253c(18123124)	0.01022c(18123124)
6286615.6	0.01414c(18083124)	0.01231c(18083124)
0.01124c(18123124)	0.00928c(18123124)	0.00987c(18113024)
6286415.6	0.01209c(18083124)	0.01038c(18123124)
0.00877c(18123124)	0.00991c(18113024)	0.01157c(18113024)
6286215.6	0.01024c(18123124)	0.00858c(18123124)
0.00989c(18113024)	0.01158c(18113024)	0.01224c(18113024)
6286015.6	0.00851c(18113024)	0.01012c(18113024)
0.01165c(18113024)	0.01205c(18113024)	0.01066c(18113024)
6285815.6	0.01030c(18113024)	0.01174c(18113024)
0.01156c(18113024)	0.01027c(18113024)	0.00839c(18113024)
6285615.6	0.01153c(18113024)	0.01196c(18113024)
0.01051c(18113024)	0.00959b(18033124)	0.00973b(18033124)
6285415.6	0.01136c(18113024)	0.00955c(18113024)
0.00818c(18113024)	0.00898b(18033124)	0.00747b(18033124)
6285215.6	0.00960c(18113024)	0.00800c(18113024)
0.00808b(18033124)	0.00796b(18033124)	0.00771b(18033124)
6285015.6	0.00788c(18113024)	0.00724b(18033124)
0.00865b(18033124)	0.00876b(18033124)	0.00850b(18033124)
6284815.6	0.00695c(18113024)	0.00764b(18033124)
0.00781b(18033124)	0.00874c(18103124)	0.00986c(18103124)
6284615.6	0.00689b(18033124)	0.00714b(18033124)
0.00749c(18103124)	0.00889c(18103124)	0.00839c(18103124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2733

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	275596.36	275796.36	275996.36
	276196.36	276396.36	

6284415.6		0.00617b(18033124)	0.00761c(18103124)	
0.00832c(18103124)		0.00777c(18103124)	0.00682c(18103124)	
6284215.6		0.00579c(18103124)	0.00732c(18103124)	
0.00729c(18103124)		0.00657c(18103124)	0.00609c(18043024)	
6284015.6		0.00486c(18103124)	0.00541c(18103124)	
0.00525c(18103124)		0.00545c(18043024)	0.00688c(18083124)	
6283815.6		0.00432c(18073124)	0.00447c(18073124)	
0.00482c(18123124)		0.00599c(18123124)	0.00782c(18123124)	
6283615.6		0.00398c(18073124)	0.00442c(18123124)	
0.00532c(18123124)		0.00716c(18123124)	0.00879c(18123124)	
6283415.6		0.00431c(18123124)	0.00474c(18123124)	
0.00623c(18123124)		0.00781c(18123124)	0.00953c(18123124)	
6283215.6		0.00465c(18123124)	0.00531c(18123124)	
0.00675c(18123124)		0.00834c(18123124)	0.01123c(18123124)	
6283015.6		0.00505c(18123124)	0.00614c(18123124)	
0.00770c(18123124)		0.00989c(18123124)	0.01320c(18123124)	
6282815.6		0.00588c(18123124)	0.00733c(18123124)	
0.00957c(18123124)		0.01283c(18123124)	0.01762c(18123124)	
6282615.6		0.00709c(18123124)	0.00912c(18083124)	
0.01245c(18123124)		0.01712c(18123124)	0.02209c(18123124)	
6282415.6		0.00969c(18083124)	0.01277c(18123124)	
0.01758c(18123124)		0.02100c(18123124)	0.02477c(18123124)	
6282215.6		0.01251c(18123124)	0.01683c(18123124)	
0.02119c(18123124)		0.02176c(18123124)	0.02090c(18123124)	
6282015.6		0.01761c(18123124)	0.02032c(18123124)	
0.01986c(18123124)		0.01861c(18123124)	0.01634c(18123124)	
6281815.6		0.01931c(18123124)	0.01872c(18123124)	
0.01624c(18123124)		0.01423c(18123124)	0.01382b(18022824)	
6281615.6		0.01679c(18123124)	0.01397c(18123124)	
0.01214b(18022824)		0.01279b(18022824)	0.01405b(18022824)	
6281415.6		0.01284c(18123124)	0.01161b(18022824)	
0.01195b(18022824)		0.01125b(18022824)	0.01181b(18022824)	
6281215.6		0.01205b(18022824)	0.01265b(18022824)	
0.01339b(18022824)		0.01441b(18022824)	0.01378b(18022824)	
6281015.6		0.01295b(18022824)	0.01334b(18022824)	
0.01345b(18022824)		0.01280b(18022824)	0.01358 (18013124)	
6280815.6		0.01312b(18022824)	0.01279 (18013124)	0.01322
(18013124)		0.01411 (18013124)	0.01454 (18013124)	
6280615.6		0.01341 (18013124)	0.01380 (18013124)	0.01474
(18013124)		0.01513 (18013124)	0.01611 (18013124)	
6280415.6		0.01484 (18013124)	0.01526 (18013124)	0.01496
(18013124)		0.01471 (18013124)	0.01670c(18123124)	
6280215.6		0.01527 (18013124)	0.01574 (18013124)	0.01519

(18013124)	0.01827c(18123124)	0.01957c(18123124)	
6280015.6	0.01543 (18013124)	0.01836c(18123124)	
0.01593c(18123124)	0.01546c(18123124)	0.01955c(18123124)	
6279815.6	0.01582c(18123124)	0.01487c(18123124)	
0.01553c(18123124)	0.01432c(18123124)	0.01351c(18123124)	
6279615.6	0.01602c(18123124)	0.01444c(18123124)	
0.01490c(18123124)	0.01477 (18013124)	0.01466 (18013124)	
6279415.6	0.01605c(18123124)	0.01521 (18013124)	
0.01277c(18123124)	0.01215 (18013124)	0.01579 (18013124)	
6279215.6	0.01701 (18013124)	0.01661 (18013124)	0.01649
(18013124)	0.01600 (18013124)	0.01588 (18013124)	
6279015.6	0.01764 (18013124)	0.01733 (18013124)	0.01692
(18013124)	0.01664 (18013124)	0.01610 (18013124)	
6278815.6	0.01809 (18013124)	0.01731 (18013124)	0.01596
(18013124)	0.01630c(18103124)	0.01289 (18013124)	
6278615.6	0.01886c(18103124)	0.01607c(18103124)	
0.01473c(18103124)	0.01520c(18103124)	0.01255 (18013124)	
6278415.6	0.01874c(18103124)	0.01701c(18103124)	0.01352
(18013124)	0.01659c(18123124)	0.01687c(18123124)	
6278215.6	0.01853c(18103124)	0.01965c(18123124)	
0.02094c(18123124)	0.02375c(18123124)	0.02412c(18123124)	
6278015.6	0.02814c(18123124)	0.03113c(18123124)	
0.03233c(18123124)	0.03267c(18123124)	0.03014c(18123124)	
6277815.6	0.03844c(18123124)	0.03125c(18123124)	
0.03095c(18123124)	0.03699c(18123124)	0.03411c(18123124)	
6277615.6	0.03527c(18123124)	0.03389c(18123124)	
0.03256c(18123124)	0.02959c(18123124)	0.02691c(18123124)	
6277415.6	0.02854c(18123124)	0.02721c(18123124)	
0.02279c(18123124)	0.02176c(18123124)	0.01966c(18123124)	
6277215.6	0.02124c(18123124)	0.02088c(18123124)	
0.01879c(18123124)	0.01988c(18123124)	0.01974c(18123124)	
6277015.6	0.01875c(18123124)	0.02039c(18123124)	
0.01970c(18123124)	0.02153c(18123124)	0.02421c(18123124)	
6276815.6	0.02128c(18123124)	0.02217c(18123124)	
0.02256c(18123124)	0.02563c(18123124)	0.02920c(18123124)	
6276615.6	0.02384c(18123124)	0.02462c(18123124)	
0.02497c(18123124)	0.02490c(18123124)	0.02733c(18123124)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	275596.36	275796.36	275996.36
276196.36		276396.36	

6276415.6	0.02124c(18123124)	0.02096c(18123124)
0.02152c(18123124)	0.02065b(18022824)	0.01933b(18022824)
6276215.6	0.01650b(18022824)	0.01686b(18022824)
0.01612b(18022824)	0.01404b(18022824)	0.01287b(18022824)
6276015.6	0.01160b(18022824)	0.01072b(18022824)
0.01221c(18103124)	0.01228c(18103124)	0.01184c(18103124)
6275815.6	0.01076c(18103124)	0.01241c(18103124)
0.01556c(18103124)	0.01855c(18103124)	0.01685c(18103124)
6275615.6	0.01451c(18103124)	0.01479c(18103124)
0.01672c(18103124)	0.02266c(18103124)	0.02005c(18103124)
6275415.6	0.01346c(18103124)	0.01404c(18103124)
0.01529c(18103124)	0.01800b(18033124)	0.02410b(18033124)
6275215.6	0.01116 (18013124)	0.01174 (18013124)
0.01666c(18113024)	0.02498c(18113024)	0.03108c(18113024)
6275015.6	0.01196 (18013124)	0.01252 (18013124)
0.01663c(18053124)	0.02085c(18053124)	0.02538c(18053124)
6274815.6	0.01235c(18053124)	0.01534c(18103124)
0.01865c(18103124)	0.02415c(18103124)	0.03079c(18103124)
6274615.6	0.01498c(18103124)	0.01406c(18123124)
0.01578c(18103124)	0.01984c(18103124)	0.02679c(18103124)
6274415.6	0.01547c(18123124)	0.01587c(18123124)
0.01677c(18123124)	0.02068c(18123124)	0.02551c(18123124)
6274215.6	0.01909c(18123124)	0.01990c(18123124)
0.01929c(18123124)	0.02324c(18123124)	0.02932c(18123124)
6274015.6	0.02406c(18123124)	0.02242c(18123124)
0.02429c(18123124)	0.02212c(18123124)	0.01738c(18123124)
6273815.6	0.02226c(18103124)	0.02694c(18103124)
0.02832c(18103124)	0.02524c(18103124)	0.01998c(18103124)
6273615.6	0.02216c(18103124)	0.02444c(18103124)
0.02391c(18103124)	0.02194c(18103124)	0.02111c(18103124)
6273415.6	0.01760c(18103124)	0.01673c(18103124)
0.01666c(18103124)	0.01663c(18103124)	0.01744c(18063024)
6273215.6	0.01581c(18063024)	0.01801c(18063024)
0.01776c(18063024)	0.02178c(18063024)	0.02573c(18063024)
6273015.6	0.02110b(18033124)	0.02237c(18063024)
0.02744c(18063024)	0.03403c(18063024)	0.03679c(18063024)
6272815.6	0.03078c(18063024)	0.03263c(18063024)
0.03939c(18063024)	0.05024c(18063024)	0.05466c(18063024)

6272615.6	0.05425c(18063024)	0.05246c(18063024)	
0.05195c(18063024)	0.06404c(18063024)	0.06457c(18063024)	
6272415.6	0.07128c(18063024)	0.06885c(18063024)	
0.06009c(18063024)	0.06683c(18063024)	0.06585c(18063024)	
6272215.6	0.05800c(18063024)	0.06334c(18063024)	
0.06623c(18063024)	0.07537c(18063024)	0.07777c(18063024)	
6272015.6	0.04261c(18063024)	0.04735c(18063024)	
0.04895c(18063024)	0.04220c(18063024)	0.04983c(18063024)	
6271815.6	0.03655c(18063024)	0.03346c(18063024)	
0.03688c(18063024)	0.03379c(18063024)	0.04459c(18063024)	
6271615.6	0.02582c(18113024)	0.02203c(18063024)	
0.02519c(18113024)	0.03218c(18063024)	0.04014c(18063024)	
6271415.6	0.01695c(18113024)	0.01911c(18113024)	
0.01998c(18113024)	0.02712c(18113024)	0.02991c(18063024)	
6271215.6	0.01211c(18113024)	0.01320c(18113024)	
0.01474c(18113024)	0.02197c(18113024)	0.02435c(18113024)	
6271015.6	0.01219c(18083124)	0.01307c(18083124)	
0.01343c(18083124)	0.01721c(18113024)	0.02142c(18063024)	
6270815.6	0.01053c(18083124)	0.01226c(18083124)	
0.01442c(18083124)	0.02002c(18113024)	0.02422c(18113024)	
6270615.6	0.00788c(18123124)	0.00969c(18113024)	
0.01486c(18113024)	0.02812c(18113024)	0.04026c(18113024)	
6270415.6	0.01023c(18123124)	0.01259c(18123124)	
0.01618c(18123124)	0.02447c(18113024)	0.03304c(18113024)	
6270215.6	0.00891 (18013124)	0.01175 (18013124)	0.01420
(18013124)	0.01714c(18113024)	0.02212c(18113024)	
6270015.6	0.01104 (18013124)	0.01323 (18013124)	0.01617
(18013124)	0.01808 (18013124)	0.02331c(18113024)	
6269815.6	0.01180c(18043024)	0.01355c(18113024)	
0.01854c(18113024)	0.01934c(18113024)	0.03310c(18113024)	
6269615.6	0.01789b(18033124)	0.01686b(18033124)	
0.01889b(18033124)	0.02016c(18113024)	0.02030c(18113024)	
6269415.6	0.02108b(18033124)	0.02140b(18033124)	
0.02241b(18033124)	0.02479b(18033124)	0.02086b(18033124)	
6269215.6	0.01931c(18123124)	0.02024b(18033124)	
0.02297b(18033124)	0.02719b(18033124)	0.02272b(18033124)	
6269015.6	0.02199c(18123124)	0.02145c(18123124)	
0.02059c(18123124)	0.01971c(18123124)	0.02369b(18033124)	
6268815.6	0.02220c(18123124)	0.02230c(18123124)	
0.02216c(18123124)	0.02176c(18123124)	0.02196c(18083124)	
6268615.6	0.02567c(18113024)	0.02132c(18113024)	
0.02358c(18113024)	0.02530c(18113024)	0.02899c(18113024)	
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 ***			
	***	10:10:17	

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	275596.36	275796.36	275996.36
276196.36		276396.36	

6268415.6	0.02207c(18113024)	0.02137c(18113024)	
0.02355c(18113024)	0.03066c(18113024)	0.03783c(18113024)	
6268215.6	0.02167c(18113024)	0.02225c(18113024)	
0.02856c(18113024)	0.03516 (18013124)	0.03361 (18013124)	
6268015.6	0.01715c(18113024)	0.01910c(18113024)	
0.02644c(18113024)	0.02980c(18113024)	0.02898c(18113024)	
6267815.6	0.01763c(18083124)	0.01845c(18083124)	
0.02079c(18113024)	0.02325c(18113024)	0.02467c(18113024)	
6267615.6	0.01679c(18083124)	0.01847c(18083124)	
0.02110c(18083124)	0.02107c(18083124)	0.02149c(18083124)	
6267415.6	0.01205c(18083124)	0.01434c(18083124)	
0.01666c(18083124)	0.01919c(18083124)	0.02035c(18083124)	
6267215.6	0.00995c(18113024)	0.01061c(18113024)	
0.01195c(18083124)	0.01458c(18083124)	0.01680c(18083124)	
6267015.6	0.00846c(18083124)	0.00910c(18113024)	
0.01076c(18113024)	0.01783c(18113024)	0.01970c(18113024)	
6266815.6	0.00960c(18083124)	0.00947c(18083124)	0.01152
(18013124)	0.01574 (18013124)	0.01733 (18013124)	
6266615.6	0.01131 (18013124)	0.01074c(18083124)	0.01064
(18013124)	0.01227 (18013124)	0.01696 (18013124)	
6266415.6	0.01300 (18013124)	0.01259 (18013124)	0.01176
(18013124)	0.01239 (18013124)	0.01724 (18013124)	
6266215.6	0.01758b(18033124)	0.01392c(18053124)	0.01218
(18013124)	0.01503 (18013124)	0.01694 (18013124)	
6266015.6	0.02350b(18033124)	0.02225b(18033124)	
0.01438b(18033124)	0.01638b(18033124)	0.02368c(18053124)	
6265815.6	0.02372b(18033124)	0.02486b(18033124)	
0.01657b(18033124)	0.02287b(18033124)	0.02769b(18033124)	
6265615.6	0.02515b(18033124)	0.02806b(18033124)	
0.03201b(18033124)	0.03546b(18033124)	0.03784b(18033124)	
6265415.6	0.02136c(18123124)	0.01967c(18123124)	
0.02475b(18033124)	0.02949b(18033124)	0.03554b(18033124)	
6265215.6	0.02354c(18123124)	0.01886c(18123124)	

0.02080c(18123124)	0.02418b(18033124)	0.03262b(18033124)
6265015.6	0.03126c(18043024)	0.02633c(18043024)
0.02310c(18123124)	0.02231c(18123124)	0.02923b(18033124)
6264815.6	0.03353c(18043024)	0.04012c(18043024)
0.02866c(18043024)	0.02537c(18043024)	0.02972b(18033124)
6264615.6	0.03464c(18043024)	0.05567c(18043024)
0.03365c(18043024)	0.03032c(18043024)	0.03426c(18043024)
6264415.6	0.03140c(18043024)	0.05643c(18043024)
0.03960c(18043024)	0.03490c(18043024)	0.04630c(18043024)
6264215.6	0.02081c(18043024)	0.03199c(18043024)
0.03123c(18043024)	0.03335c(18043024)	0.05530c(18043024)
6264015.6	0.01896c(18043024)	0.02527c(18043024)
0.02275c(18043024)	0.02298c(18043024)	0.04330c(18043024)
6263815.6	0.01616c(18043024)	0.01911c(18043024)
0.01941c(18043024)	0.02196c(18043024)	0.02966c(18043024)
6263615.6	0.01400c(18043024)	0.02001c(18043024)
0.01676c(18043024)	0.01859c(18043024)	0.03047c(18043024)
6263415.6	0.01425 (18013124)	0.01373c(18043024)
0.01844c(18043024)	0.02075c(18043024)	0.02477c(18043024)
6263215.6	0.01313c(18123124)	0.01374c(18043024)
0.01573c(18043024)	0.01727c(18043024)	0.01982c(18043024)
6263015.6	0.01689c(18123124)	0.01400c(18123124)
0.01323c(18123124)	0.01406c(18043024)	0.01595c(18043024)
6262815.6	0.01759c(18123124)	0.01573c(18123124)
0.01387c(18123124)	0.01319c(18123124)	0.01337c(18043024)
6262615.6	0.01795c(18123124)	0.01703c(18123124)
0.01544c(18123124)	0.01302c(18123124)	0.01282c(18123124)
6262415.6	0.01621c(18123124)	0.01584c(18123124)
0.01577c(18123124)	0.01310c(18123124)	0.01391c(18123124)
6262215.6	0.01350c(18123124)	0.01351c(18123124)
0.01326c(18123124)	0.01286c(18123124)	0.01321c(18123124)
6262015.6	0.01342c(18123124)	0.01323c(18123124)
0.01307c(18123124)	0.01287c(18123124)	0.01473c(18123124)
6261815.6	0.01646b(18033124)	0.01503c(18123124)
0.01477c(18123124)	0.01306c(18123124)	0.01308c(18123124)
6261615.6	0.01734b(18033124)	0.01642b(18033124)
0.01534b(18033124)	0.01450c(18123124)	0.01458c(18123124)
6261415.6	0.01833c(18123124)	0.01693b(18033124)
0.01586b(18033124)	0.01532b(18033124)	0.01397b(18033124)
6261215.6	0.02000c(18123124)	0.01950c(18123124)
0.01646c(18123124)	0.01470b(18033124)	0.01471b(18033124)
6261015.6	0.02128c(18123124)	0.02210c(18123124)
0.01952c(18123124)	0.01557c(18123124)	0.01469b(18033124)
6260815.6	0.01986c(18123124)	0.02184c(18123124)
0.02047c(18123124)	0.01768c(18123124)	0.01481c(18123124)
6260615.6	0.01639b(18033124)	0.01663c(18123124)
0.01555c(18123124)	0.01608c(18123124)	0.01527c(18123124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	275596.36	275796.36	275996.36
276196.36		276396.36	

6260415.6	0.01252b(18033124)	0.00942b(18033124)
0.01021c(18123124)	0.01137c(18123124)	0.01320c(18123124)
6260215.6	0.01182b(18033124)	0.00764b(18033124)
0.00756c(18123124)	0.00817c(18123124)	0.00856c(18123124)
6260015.6	0.01499b(18033124)	0.00906b(18033124)
0.00794b(18033124)	0.00796c(18123124)	0.00751c(18123124)
6259815.6	0.01628b(18033124)	0.01376b(18033124)
0.01181b(18033124)	0.00993b(18033124)	0.00736c(18123124)
6259615.6	0.01235b(18033124)	0.01617b(18033124)
0.01576b(18033124)	0.01305b(18033124)	0.01053b(18033124)
6259415.6	0.01166c(18063024)	0.01291b(18033124)
0.01630b(18033124)	0.01644b(18033124)	0.01390b(18033124)
6259215.6	0.01169c(18063024)	0.01193c(18063024)
0.01314b(18033124)	0.01610b(18033124)	0.01696b(18033124)
6259015.6	0.01024c(18063024)	0.01131c(18063024)
0.01161c(18063024)	0.01279b(18033124)	0.01600b(18033124)
6258815.6	0.01096c(18053124)	0.00995c(18063024)
0.01111c(18063024)	0.01129c(18063024)	0.01229b(18033124)
6258615.6	0.01239c(18053124)	0.01018c(18053124)
0.00935c(18063024)	0.01085c(18063024)	0.01128c(18063024)
6258415.6	0.01275c(18053124)	0.01186c(18053124)
0.00936c(18053124)	0.00866c(18063024)	0.01033c(18063024)
6258215.6	0.01245b(18033124)	0.01203c(18053124)
0.01079c(18053124)	0.00832c(18053124)	0.00768c(18063024)
6258015.6	0.01574b(18033124)	0.01224b(18033124)
0.01100c(18053124)	0.00882c(18053124)	0.00712c(18053124)
6257815.6	0.01720b(18033124)	0.01618b(18033124)
0.01133b(18033124)	0.00890c(18053124)	0.00758c(18053124)

6257615.6	0.01512b(18033124)	0.01691b(18033124)
0.01540b(18033124)	0.00911b(18033124)	0.00788c(18053124)
6257415.6	0.01148b(18033124)	0.01456b(18033124)
0.01662b(18033124)	0.01445b(18033124)	0.00882b(18033124)
6257215.6	0.00897 (18013124)	0.01119b(18033124)
0.01414b(18033124)	0.01610b(18033124)	0.01440b(18033124)
6257015.6	0.01100c(18103124)	0.00863b(18033124)
0.01104b(18033124)	0.01415b(18033124)	0.01467b(18033124)
6256815.6	0.01390c(18103124)	0.00995c(18103124)
0.00839b(18033124)	0.01064b(18033124)	0.01309b(18033124)
6256615.6	0.01502c(18103124)	0.01126c(18103124)
0.00830c(18103124)	0.00755b(18033124)	0.00997b(18033124)
6256415.6	0.01371c(18103124)	0.00994c(18103124)
0.00881c(18103124)	0.00600c(18103124)	0.00600b(18033124)
6256215.6	0.01069c(18103124)	0.00853c(18103124)
0.00768c(18103124)	0.00573c(18103124)	0.00455c(18103124)
6256015.6	0.00920b(18022824)	0.00759c(18103124)
0.00692c(18103124)	0.00552c(18103124)	0.00484c(18103124)
6255815.6	0.00967b(18022824)	0.00807b(18022824)
0.00756c(18103124)	0.00656c(18103124)	0.00536c(18103124)
6255615.6	0.01054b(18022824)	0.01023b(18022824)
0.00902b(18022824)	0.00943c(18103124)	0.00776c(18103124)
6255415.6	0.01080b(18022824)	0.01170b(18022824)
0.01120b(18022824)	0.00934c(18103124)	0.01027c(18103124)
6255215.6	0.01017b(18022824)	0.01087b(18022824)
0.01077b(18022824)	0.00879b(18022824)	0.00699b(18022824)
6255015.6	0.00861c(18123124)	0.00930b(18022824)
0.00983b(18022824)	0.00889b(18022824)	0.00757b(18022824)
6254815.6	0.00792b(18033124)	0.00812c(18123124)
0.00864b(18022824)	0.00913b(18022824)	0.00872b(18022824)
6254615.6	0.00803b(18033124)	0.00648b(18033124)
0.00790b(18022824)	0.00857b(18022824)	0.00925b(18022824)
6254415.6	0.00732b(18033124)	0.00697b(18033124)
0.00622b(18022824)	0.00734b(18022824)	0.00878b(18022824)
6254215.6	0.00580b(18022824)	0.00648b(18033124)
0.00552b(18033124)	0.00536b(18022824)	0.00735b(18022824)
6254015.6	0.00598b(18022824)	0.00534b(18033124)
0.00505b(18033124)	0.00401b(18022824)	0.00527b(18022824)
6253815.6	0.00488b(18022824)	0.00577b(18022824)
0.00366b(18022824)	0.00317b(18022824)	0.00363b(18022824)
6253615.6	0.00353b(18022824)	0.00495b(18022824)
0.00361b(18022824)	0.00291b(18022824)	0.00280b(18022824)
6253415.6	0.00350c(18123124)	0.00379b(18022824)
0.00392b(18022824)	0.00284b(18022824)	0.00259b(18022824)
6253215.6	0.00364c(18123124)	0.00319c(18123124)
0.00309b(18022824)	0.00300b(18022824)	0.00276b(18022824)
6253015.6	0.00374c(18123124)	0.00347c(18123124)
0.00303c(18123124)	0.00351b(18022824)	0.00349b(18022824)
6252815.6	0.00422c(18123124)	0.00378c(18123124)
0.00355c(18123124)	0.00359b(18022824)	0.00461c(18113024)

6252615.6 | 0.00422c(18123124) 0.00385c(18123124)
0.00401c(18123124) 0.00365c(18123124) 0.00406b(18022824)
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2737
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	275596.36	275796.36	275996.36
276196.36		276396.36	

6252415.6 | 0.00421c(18113024) 0.00364c(18123124)
0.00371c(18123124) 0.00373c(18123124) 0.00325c(18123124)
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2738
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	276596.36	276796.36	276996.36

277196.36

277396.36

6292415.6	0.01145 (18013124)	0.01078 (18013124)
0.01054c(18083124)	0.00960c(18113024)	0.00854c(18083124)
6292215.6	0.01099c(18083124)	0.01095c(18083124)
0.01097c(18113024)	0.00971c(18083124)	0.00861c(18083124)
6292015.6	0.01183c(18083124)	0.01156c(18113024)
0.01057c(18083124)	0.00957c(18083124)	0.00939c(18073124)
6291815.6	0.01232c(18113024)	0.01154c(18113024)
0.01071c(18083124)	0.01070c(18073124)	0.01007c(18073124)
6291615.6	0.01231c(18113024)	0.01139c(18083124)
0.01103c(18073124)	0.01095c(18073124)	0.01049c(18073124)
6291415.6	0.01179c(18083124)	0.01152c(18073124)
0.01171c(18073124)	0.01084c(18073124)	0.00989c(18073124)
6291215.6	0.01185c(18073124)	0.01232c(18073124)
0.01169c(18073124)	0.01074c(18073124)	0.00963c(18083124)
6291015.6	0.01258c(18073124)	0.01259c(18073124)
0.01115c(18073124)	0.01054c(18083124)	0.00987c(18083124)
6290815.6	0.01277c(18073124)	0.01191c(18073124)
0.01081c(18083124)	0.01079c(18083124)	0.00999c(18083124)
6290615.6	0.01271c(18073124)	0.01156c(18083124)
0.01122c(18083124)	0.01100c(18083124)	0.01067c(18083124)
6290415.6	0.01250c(18073124)	0.01153c(18083124)
0.01172c(18083124)	0.01129c(18083124)	0.01136c(18083124)
6290215.6	0.01234c(18083124)	0.01160c(18083124)
0.01197c(18083124)	0.01223c(18083124)	0.01231c(18083124)
6290015.6	0.01223c(18083124)	0.01214c(18083124)
0.01212c(18083124)	0.01270c(18083124)	0.01313c(18083124)
6289815.6	0.01277c(18083124)	0.01240c(18083124)
0.01283c(18083124)	0.01354c(18083124)	0.01374c(18083124)
6289615.6	0.01327c(18083124)	0.01366c(18083124)
0.01382c(18083124)	0.01432c(18083124)	0.01415c(18083124)
6289415.6	0.01397c(18083124)	0.01426c(18083124)
0.01508c(18083124)	0.01556c(18083124)	0.01501c(18083124)
6289215.6	0.01517c(18083124)	0.01573c(18083124)
0.01626c(18083124)	0.01643c(18083124)	0.01617c(18083124)
6289015.6	0.01559c(18083124)	0.01682c(18083124)
0.01742c(18083124)	0.01681c(18083124)	0.01503c(18083124)
6288815.6	0.01600c(18083124)	0.01787c(18083124)
0.01810c(18083124)	0.01776c(18083124)	0.01658c(18083124)
6288615.6	0.01735c(18083124)	0.01817c(18083124)
0.01875c(18083124)	0.01832c(18083124)	0.01701c(18083124)
6288415.6	0.01740c(18083124)	0.01786c(18083124)
0.01969c(18083124)	0.01836c(18083124)	0.01584c(18083124)
6288215.6	0.01791c(18083124)	0.01915c(18083124)
0.01981c(18083124)	0.01922c(18083124)	0.01619c(18123124)
6288015.6	0.01839c(18083124)	0.01834c(18083124)
0.01887c(18083124)	0.02045c(18123124)	0.01756c(18123124)

6287815.6	0.01806c(18083124)	0.01825c(18083124)
0.01833c(18123124)	0.01773c(18123124)	0.01470c(18123124)
6287615.6	0.01678c(18083124)	0.01742c(18123124)
0.01642c(18123124)	0.01518c(18123124)	0.01503c(18123124)
6287415.6	0.01584c(18123124)	0.01449c(18123124)
0.01296c(18123124)	0.01367c(18123124)	0.01683c(18123124)
6287215.6	0.01430c(18123124)	0.01183c(18123124)
0.01085c(18123124)	0.01504c(18113024)	0.01719c(18123124)
6287015.6	0.01191c(18123124)	0.01009c(18123124)
0.01183c(18113024)	0.01611c(18113024)	0.01865c(18123124)
6286815.6	0.01022c(18113024)	0.01208c(18113024)
0.01328c(18123124)	0.01552c(18123124)	0.02031c(18123124)
6286615.6	0.01185c(18113024)	0.01275c(18113024)
0.01414c(18123124)	0.01677c(18123124)	0.01957c(18123124)
6286415.6	0.01233c(18113024)	0.01163c(18123124)
0.01367c(18123124)	0.01498b(18033124)	0.01714b(18033124)
6286215.6	0.01114c(18113024)	0.01123c(18123124)
0.01304b(18033124)	0.01410b(18033124)	0.01415b(18033124)
6286015.6	0.00907b(18033124)	0.01021b(18033124)
0.01104b(18033124)	0.01112b(18033124)	0.01097b(18033124)
6285815.6	0.00794b(18033124)	0.01019b(18033124)
0.01085b(18033124)	0.01043b(18033124)	0.01108c(18103124)
6285615.6	0.00740b(18033124)	0.01009b(18033124)
0.00942b(18033124)	0.01012c(18103124)	0.01174c(18103124)
6285415.6	0.00720b(18033124)	0.00709b(18033124)
0.01028c(18103124)	0.01126c(18103124)	0.01050c(18103124)
6285215.6	0.00703b(18033124)	0.00874c(18103124)
0.01038c(18103124)	0.00997c(18103124)	0.00852c(18103124)
6285015.6	0.01005c(18103124)	0.00992c(18103124)
0.00878c(18103124)	0.00821c(18103124)	0.00855c(18043024)
6284815.6	0.00942c(18103124)	0.00866c(18103124)
0.00740c(18103124)	0.00809c(18043024)	0.01022c(18083124)
6284615.6	0.00733c(18103124)	0.00673c(18103124)
0.00827c(18043024)	0.00943c(18083124)	0.01188c(18123124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2739

*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	277196.36	276596.36	276796.36
		277396.36	276996.36

6284415.6	0.00607c(18043024)	0.00778c(18083124)	
0.00919c(18083124)	0.01098c(18123124)	0.01337c(18123124)	
6284215.6	0.00736c(18083124)	0.00899c(18123124)	
0.01016c(18123124)	0.01171c(18123124)	0.01363c(18123124)	
6284015.6	0.00811c(18123124)	0.01003c(18123124)	
0.01140c(18123124)	0.01352c(18123124)	0.01407c(18123124)	
6283815.6	0.00991c(18123124)	0.01220c(18123124)	
0.01267c(18123124)	0.01453c(18123124)	0.01610c(18123124)	
6283615.6	0.01116c(18123124)	0.01239c(18123124)	
0.01359c(18123124)	0.01707c(18123124)	0.02057c(18123124)	
6283415.6	0.01146c(18123124)	0.01423c(18123124)	
0.01713c(18123124)	0.02177c(18123124)	0.02606c(18123124)	
6283215.6	0.01362c(18123124)	0.01782c(18123124)	
0.02309c(18123124)	0.02718c(18123124)	0.03106c(18123124)	
6283015.6	0.01784c(18123124)	0.02402c(18123124)	
0.02946c(18123124)	0.03192c(18123124)	0.03161c(18123124)	
6282815.6	0.02298c(18123124)	0.02761c(18123124)	
0.03057c(18123124)	0.02938c(18123124)	0.02589c(18123124)	
6282615.6	0.02636c(18123124)	0.02780c(18123124)	
0.02673c(18123124)	0.02234c(18123124)	0.01762c(18123124)	
6282415.6	0.02410c(18123124)	0.02247c(18123124)	
0.01911c(18123124)	0.01555b(18022824)	0.01663b(18022824)	
6282215.6	0.01869c(18123124)	0.01591c(18123124)	
0.01590b(18022824)	0.01696b(18022824)	0.01785b(18022824)	
6282015.6	0.01425b(18022824)	0.01564b(18022824)	
0.01697b(18022824)	0.01623b(18022824)	0.01812b(18022824)	
6281815.6	0.01414b(18022824)	0.01613b(18022824)	
0.01725b(18022824)	0.01863b(18022824)	0.01703b(18022824)	
6281615.6	0.01385b(18022824)	0.01617b(18022824)	
0.01689b(18022824)	0.01655b(18022824)	0.01572 (18013124)	
6281415.6	0.01332b(18022824)	0.01187b(18022824)	0.01242
(18013124)	0.01317 (18013124)	0.01750 (18013124)	
6281215.6	0.01349b(18022824)	0.01322 (18013124)	0.01446
(18013124)	0.01493 (18013124)	0.01956 (18013124)	
6281015.6	0.01458 (18013124)	0.01472 (18013124)	0.01862
(18013124)	0.01976 (18013124)	0.01934 (18013124)	
6280815.6	0.01889 (18013124)	0.01579 (18013124)	0.01942
(18013124)	0.01870 (18013124)	0.01897c(18123124)	
6280615.6	0.01913 (18013124)	0.01425 (18013124)	
0.01947c(18123124)	0.02031c(18123124)	0.01995c(18123124)	
6280415.6	0.01817c(18123124)	0.01880c(18123124)	

0.01914c(18123124)	0.01904c(18123124)	0.01886c(18123124)	
6280215.6	0.01967c(18123124)	0.01861c(18123124)	
0.01844c(18123124)	0.01797c(18123124)	0.01812c(18123124)	
6280015.6	0.01872c(18123124)	0.01416c(18123124)	
0.01499c(18083124)	0.01457 (18013124)	0.01588 (18013124)	
6279815.6	0.01434 (18013124)	0.01549 (18013124)	0.01592
(18013124)	0.01583 (18013124)	0.01574 (18013124)	
6279615.6	0.01515 (18013124)	0.01650 (18013124)	0.01577
(18013124)	0.01618 (18013124)	0.01522 (18013124)	
6279415.6	0.01553 (18013124)	0.01595 (18013124)	0.01669
(18013124)	0.01601 (18013124)	0.01513c(18103124)	
6279215.6	0.01437 (18013124)	0.01579 (18013124)	
0.01705c(18103124)	0.01713c(18103124)	0.01506c(18103124)	
6279015.6	0.01380 (18013124)	0.01578c(18103124)	
0.01613c(18103124)	0.01675c(18103124)	0.01424c(18103124)	
6278815.6	0.01441c(18103124)	0.01452c(18103124)	0.01192
(18013124)	0.01424c(18123124)	0.01850c(18123124)	
6278615.6	0.01306c(18123124)	0.01678c(18123124)	
0.01890c(18123124)	0.02163c(18123124)	0.02602c(18123124)	
6278415.6	0.01837c(18123124)	0.02185c(18123124)	
0.02574c(18123124)	0.02966c(18123124)	0.02966c(18123124)	
6278215.6	0.02534c(18123124)	0.02660c(18123124)	
0.02752c(18123124)	0.02968c(18123124)	0.02779c(18123124)	
6278015.6	0.03170c(18123124)	0.03061c(18123124)	
0.02877c(18123124)	0.02643c(18123124)	0.02423c(18123124)	
6277815.6	0.03262c(18123124)	0.03047c(18123124)	
0.02738c(18123124)	0.02373c(18123124)	0.02181c(18123124)	
6277615.6	0.02465c(18123124)	0.02421c(18113024)	
0.03263c(18113024)	0.03207c(18113024)	0.03256c(18113024)	
6277415.6	0.01775c(18123124)	0.01841c(18123124)	
0.02396c(18113024)	0.03303c(18113024)	0.03817c(18113024)	
6277215.6	0.01818c(18123124)	0.01856c(18123124)	
0.02169c(18123124)	0.03211c(18123124)	0.03250c(18123124)	
6277015.6	0.02105c(18123124)	0.02228c(18123124)	
0.02727c(18123124)	0.03035c(18123124)	0.02850c(18123124)	
6276815.6	0.02410c(18123124)	0.02293c(18123124)	
0.02515c(18123124)	0.02527c(18123124)	0.02458c(18123124)	
6276615.6	0.02262c(18123124)	0.01973b(18022824)	
0.01935b(18022824)	0.01720b(18022824)	0.01723c(18123124)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2740

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	276596.36	276796.36	276996.36
277196.36		277396.36	

6276415.6	0.01746b(18022824)	0.01572b(18022824)
0.01262b(18022824)	0.01066b(18022824)	0.01136c(18123124)
6276215.6	0.01055b(18022824)	0.01129c(18103124)
0.01157c(18103124)	0.01133c(18103124)	0.01259c(18103124)
6276015.6	0.01286c(18103124)	0.01479c(18103124)
0.01514c(18103124)	0.01554c(18103124)	0.01537c(18103124)
6275815.6	0.01718c(18103124)	0.01860c(18103124)
0.01799c(18103124)	0.01496c(18103124)	0.01292c(18103124)
6275615.6	0.01870c(18103124)	0.01794b(18033124)
0.01676b(18033124)	0.01313c(18113024)	0.01039 (18013124)
6275415.6	0.02176c(18113024)	0.02153c(18113024)
0.02074c(18113024)	0.01464c(18113024)	0.01116 (18013124)
6275215.6	0.02807c(18113024)	0.02688c(18113024)
0.02085c(18053124)	0.01394c(18053124)	0.01244c(18053124)
6275015.6	0.03108c(18103124)	0.03388c(18103124)
0.02627c(18103124)	0.01985c(18103124)	0.01619c(18103124)
6274815.6	0.03448c(18103124)	0.04229c(18103124)
0.03721c(18103124)	0.02744c(18103124)	0.02211c(18103124)
6274615.6	0.02799c(18103124)	0.03129c(18103124)
0.03164c(18103124)	0.02727c(18123124)	0.02380c(18123124)
6274415.6	0.03003c(18123124)	0.03177c(18123124)
0.03530c(18123124)	0.03615c(18123124)	0.03404c(18123124)
6274215.6	0.03183c(18123124)	0.03312c(18123124)
0.03137c(18123124)	0.03131c(18123124)	0.03523c(18123124)
6274015.6	0.02219c(18103124)	0.02696c(18103124)
0.02866c(18103124)	0.02883c(18103124)	0.03278c(18103124)
6273815.6	0.02151c(18103124)	0.02624c(18103124)
0.03046c(18103124)	0.02989c(18103124)	0.03151c(18103124)
6273615.6	0.02094c(18103124)	0.02266c(18103124)
0.02572c(18103124)	0.02596c(18103124)	0.02627c(18063024)
6273415.6	0.02288c(18063024)	0.02543c(18063024)
0.03082c(18063024)	0.03434c(18063024)	0.03504c(18063024)
6273215.6	0.03326c(18063024)	0.03677c(18063024)
0.04315c(18063024)	0.05156c(18063024)	0.05238c(18063024)
6273015.6	0.04557c(18063024)	0.05095c(18063024)
0.06003c(18063024)	0.07536c(18063024)	0.07474c(18063024)

6272815.6	0.05920c(18063024)	0.06644c(18063024)
0.08032c(18063024)	0.08979c(18063024)	0.09438c(18063024)
6272615.6	0.06638c(18063024)	0.07074c(18063024)
0.08283c(18063024)	0.08757c(18063024)	0.08935c(18063024)
6272415.6	0.06987c(18063024)	0.07129c(18063024)
0.07263c(18063024)	0.07732c(18063024)	0.07821c(18063024)
6272215.6	0.07872c(18063024)	0.08047c(18063024)
0.07042c(18063024)	0.06817c(18063024)	0.06496c(18063024)
6272015.6	0.06079c(18063024)	0.06958c(18063024)
0.07394c(18063024)	0.06708c(18063024)	0.06148c(18063024)
6271815.6	0.05124c(18063024)	0.06409c(18063024)
0.07482c(18063024)	0.08045c(18063024)	0.06946c(18063024)
6271615.6	0.04381c(18063024)	0.06165c(18063024)
0.07182c(18063024)	0.08426c(18063024)	0.07722c(18063024)
6271415.6	0.04457c(18063024)	0.05900c(18063024)
0.07151c(18063024)	0.08024c(18063024)	0.08951c(18063024)
6271215.6	0.03987c(18063024)	0.05182c(18063024)
0.05998c(18063024)	0.06774c(18063024)	0.08175c(18063024)
6271015.6	0.03236c(18063024)	0.03779c(18063024)
0.03297c(18063024)	0.04595c(18063024)	0.06664c(18063024)
6270815.6	0.03088c(18063024)	0.02824c(18063024)
0.02821c(18063024)	0.03515c(18063024)	0.04834c(18063024)
6270615.6	0.04775c(18113024)	0.04477c(18113024)
0.04169c(18113024)	0.04291c(18113024)	0.04428c(18113024)
6270415.6	0.05088c(18113024)	0.05448c(18113024)
0.06228c(18113024)	0.05809c(18113024)	0.06334c(18113024)
6270215.6	0.03456c(18113024)	0.03319c(18113024)
0.03003c(18113024)	0.03056c(18113024)	0.03113c(18113024)
6270015.6	0.02265c(18113024)	0.02145c(18113024)
0.02197c(18113024)	0.02266c(18113024)	0.02355c(18113024)
6269815.6	0.02056c(18113024)	0.02007c(18113024)
0.02388c(18113024)	0.02771c(18113024)	0.02950c(18113024)
6269615.6	0.01560c(18113024)	0.01710c(18113024)
0.02582c(18113024)	0.02932c(18113024)	0.03400c(18113024)
6269415.6	0.01756b(18033124)	0.01869b(18033124)
0.02109c(18113024)	0.02158c(18113024)	0.02849c(18113024)
6269215.6	0.02130b(18033124)	0.02580b(18033124)
0.03643c(18103124)	0.04121c(18103124)	0.04281c(18103124)
6269015.6	0.02341b(18033124)	0.03037b(18033124)
0.03567b(18033124)	0.03055b(18033124)	0.03197b(18033124)
6268815.6	0.02815b(18033124)	0.03113b(18033124)
0.02476c(18123124)	0.02320b(18033124)	0.02887b(18033124)
6268615.6	0.03449c(18113024)	0.03003c(18123124)
0.02360c(18083124)	0.02742c(18123124)	0.02838b(18033124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	276596.36	276796.36	276996.36
277196.36	277396.36		

6268415.6		0.03514c(18113024)	0.03420c(18113024)	
0.03279c(18113024)		0.03306c(18113024)	0.03287c(18113024)	
6268215.6		0.03238 (18013124)	0.03633 (18013124)	
0.03855c(18113024)		0.03941c(18113024)	0.04054c(18113024)	
6268015.6		0.02996c(18113024)	0.03735 (18013124)	0.04570
(18013124)		0.04562 (18013124)	0.04521 (18013124)	
6267815.6		0.02699c(18113024)	0.03111c(18113024)	0.03644
(18013124)		0.04306 (18013124)	0.04316 (18013124)	
6267615.6		0.02121c(18113024)	0.02480c(18113024)	
0.02975c(18113024)		0.03489c(18113024)	0.03870c(18113024)	
6267415.6		0.02176c(18083124)	0.02248c(18083124)	
0.02600c(18083124)		0.02516c(18113024)	0.03314c(18113024)	
6267215.6		0.01895c(18083124)	0.02443c(18083124)	
0.02716c(18083124)		0.02637c(18083124)	0.02779c(18083124)	
6267015.6		0.01908c(18113024)	0.02115c(18083124)	
0.02395c(18083124)		0.02414c(18083124)	0.02626c(18083124)	
6266815.6		0.01990c(18113024)	0.02326 (18013124)	0.02563
(18013124)		0.02198b(18033124)	0.02253b(18033124)	
6266615.6		0.02203 (18013124)	0.02576 (18013124)	0.03135
(18013124)		0.02802 (18013124)	0.02403 (18013124)	
6266415.6		0.02093 (18013124)	0.02488 (18013124)	0.02995
(18013124)		0.03772c(18123124)	0.03384 (18013124)	
6266215.6		0.02029c(18053124)	0.02137 (18013124)	0.02536
(18013124)		0.02857 (18013124)	0.04032c(18123124)	
6266015.6		0.02468c(18053124)	0.02386c(18053124)	
0.02433c(18053124)		0.02790c(18053124)	0.03710c(18053124)	
6265815.6		0.02862c(18053124)	0.02634c(18053124)	
0.02756c(18053124)		0.03034c(18053124)	0.03906c(18053124)	
6265615.6		0.03597b(18033124)	0.03024b(18033124)	
0.02911c(18053124)		0.03283c(18053124)	0.03820c(18053124)	
6265415.6		0.04424b(18033124)	0.04093b(18033124)	

0.03616b(18033124)	0.03425c(18053124)	0.04071c(18053124)	
6265215.6	0.05005b(18033124)	0.05706b(18033124)	
0.05220b(18033124)	0.03942b(18033124)	0.03800b(18033124)	
6265015.6	0.04598b(18033124)	0.06051b(18033124)	
0.06386b(18033124)	0.04600b(18033124)	0.04346b(18033124)	
6264815.6	0.04261b(18033124)	0.05433b(18033124)	
0.06669b(18033124)	0.07426b(18033124)	0.06627b(18033124)	
6264615.6	0.03995b(18033124)	0.05087b(18033124)	
0.06970b(18033124)	0.07637b(18033124)	0.07829b(18033124)	
6264415.6	0.05032c(18043024)	0.05707b(18033124)	
0.06967b(18033124)	0.07545b(18033124)	0.08538b(18033124)	
6264215.6	0.10045c(18043024)	0.09731c(18043024)	
0.07998c(18043024)	0.07979b(18033124)	0.07965b(18033124)	
6264015.6	0.06603c(18043024)	0.07448c(18043024)	
0.10300c(18043024)	0.09269c(18043024)	0.08348c(18043024)	
6263815.6	0.04168c(18043024)	0.05797c(18043024)	
0.07725c(18043024)	0.08214c(18043024)	0.09613c(18043024)	
6263615.6	0.03811c(18043024)	0.03668c(18043024)	
0.06765c(18043024)	0.05973c(18043024)	0.09102c(18043024)	
6263415.6	0.02843c(18043024)	0.03633c(18043024)	
0.03916c(18043024)	0.03598c(18043024)	0.07568c(18043024)	
6263215.6	0.02144c(18043024)	0.02490c(18043024)	
0.03039c(18043024)	0.03632c(18043024)	0.05337c(18043024)	
6263015.6	0.01794c(18043024)	0.02056c(18043024)	
0.02431c(18043024)	0.02946c(18043024)	0.03522c(18043024)	
6262815.6	0.01453c(18043024)	0.01606c(18043024)	
0.01798c(18043024)	0.02016c(18043024)	0.02201c(18043024)	
6262615.6	0.01235c(18123124)	0.01309c(18043024)	
0.01420c(18043024)	0.01562c(18043024)	0.01688c(18043024)	
6262415.6	0.01353c(18123124)	0.01237c(18123124)	0.01206
(18013124)	0.01267c(18043024)	0.01165 (18013124)	
6262215.6	0.01524c(18123124)	0.01380c(18123124)	
0.01208c(18123124)	0.01154 (18013124)	0.01201 (18013124)	
6262015.6	0.01661c(18123124)	0.01584c(18123124)	
0.01418c(18123124)	0.01225c(18123124)	0.01051 (18013124)	
6261815.6	0.01472c(18123124)	0.01639c(18123124)	
0.01621c(18123124)	0.01413c(18123124)	0.01205c(18123124)	
6261615.6	0.01490c(18123124)	0.01655c(18123124)	
0.01687c(18123124)	0.01607c(18123124)	0.01182c(18123124)	
6261415.6	0.01410c(18123124)	0.01457c(18123124)	
0.01553c(18123124)	0.01617c(18123124)	0.01302c(18123124)	
6261215.6	0.01392b(18033124)	0.01251c(18123124)	
0.01252c(18123124)	0.01164c(18123124)	0.01142c(18123124)	
6261015.6	0.01405b(18033124)	0.01386b(18033124)	
0.00955b(18033124)	0.00901b(18022824)	0.00863c(18123124)	
6260815.6	0.01322c(18123124)	0.01306b(18033124)	
0.00998b(18033124)	0.00784b(18022824)	0.00723b(18022824)	
6260615.6	0.01481c(18123124)	0.01150c(18123124)	
0.01046b(18033124)	0.00671c(18123124)	0.00662b(18022824)	
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED			

*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2742
*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	276596.36	276796.36	276996.36
277196.36		277396.36	

6260415.6 | 0.01326c(18123124) 0.01100c(18123124)
0.01060c(18123124) 0.00826c(18123124) 0.00693c(18123124)
6260215.6 | 0.00965c(18123124) 0.01198c(18123124)
0.01186c(18123124) 0.01059c(18123124) 0.00897c(18123124)
6260015.6 | 0.00881c(18123124) 0.01357c(18123124)
0.01498c(18123124) 0.01500c(18123124) 0.01217c(18123124)
6259815.6 | 0.00919c(18123124) 0.01418c(18123124)
0.01784c(18123124) 0.01848c(18123124) 0.01427c(18123124)
6259615.6 | 0.01109b(18033124) 0.01333b(18033124)
0.01559c(18123124) 0.01636c(18123124) 0.01510c(18123124)
6259415.6 | 0.01339b(18033124) 0.01357b(18033124)
0.01301b(18033124) 0.01115b(18033124) 0.01157c(18123124)
6259215.6 | 0.01554b(18033124) 0.01254b(18033124)
0.01124b(18033124) 0.00945b(18033124) 0.00852c(18123124)
6259015.6 | 0.01622b(18033124) 0.01379b(18033124)
0.01204b(18033124) 0.01031b(18033124) 0.00763b(18033124)
6258815.6 | 0.01498b(18033124) 0.01586b(18033124)
0.01412b(18033124) 0.01179b(18033124) 0.00984b(18033124)
6258615.6 | 0.01135b(18033124) 0.01452b(18033124)
0.01571b(18033124) 0.01449b(18033124) 0.01237b(18033124)
6258415.6 | 0.01109c(18063024) 0.01018c(18063024)
0.01263b(18033124) 0.01489b(18033124) 0.01352b(18033124)
6258215.6 | 0.00982c(18063024) 0.01043c(18063024)
0.00946c(18063024) 0.01156b(18033124) 0.01358b(18033124)
6258015.6 | 0.00740c(18123124) 0.00866c(18063024)
0.00939c(18063024) 0.00886c(18063024) 0.00998b(18033124)

6257815.6	0.00700c(18053124)	0.00654c(18103124)
0.00698c(18103124)	0.00824c(18103124)	0.00873c(18063024)
6257615.6	0.00723c(18053124)	0.00576c(18053124)
0.00513c(18103124)	0.00644c(18103124)	0.00805c(18063024)
6257415.6	0.00862c(18053124)	0.00726c(18053124)
0.00543c(18053124)	0.00516c(18103124)	0.00624c(18103124)
6257215.6	0.01027b(18033124)	0.00926c(18053124)
0.00780c(18053124)	0.00609c(18053124)	0.00490c(18103124)
6257015.6	0.01223b(18033124)	0.00946b(18033124)
0.00944c(18053124)	0.00816c(18053124)	0.00574c(18053124)
6256815.6	0.01274b(18033124)	0.01126b(18033124)
0.00837b(18033124)	0.00798c(18053124)	0.00685c(18053124)
6256615.6	0.01260b(18033124)	0.01327b(18033124)
0.01108b(18033124)	0.00722b(18033124)	0.00661c(18053124)
6256415.6	0.00818b(18033124)	0.01096b(18033124)
0.01282b(18033124)	0.01053b(18033124)	0.00669c(18053124)
6256215.6	0.00658b(18022824)	0.00696b(18033124)
0.01030b(18033124)	0.01015b(18033124)	0.00857b(18033124)
6256015.6	0.00399b(18022824)	0.00504b(18022824)
0.00655b(18033124)	0.00923b(18033124)	0.00736b(18033124)
6255815.6	0.00443c(18103124)	0.00395b(18022824)
0.00488b(18022824)	0.00699b(18033124)	0.00700b(18033124)
6255615.6	0.00537c(18103124)	0.00422c(18103124)
0.00391b(18022824)	0.00506b(18022824)	0.00627b(18033124)
6255415.6	0.00746c(18103124)	0.00481c(18103124)
0.00385c(18103124)	0.00395b(18022824)	0.00502b(18022824)
6255215.6	0.00731b(18022824)	0.00492c(18103124)
0.00340c(18103124)	0.00308c(18103124)	0.00381b(18022824)
6255015.6	0.00601b(18022824)	0.00433b(18022824)
0.00312b(18022824)	0.00312c(18103124)	0.00287c(18103124)
6254815.6	0.00764b(18022824)	0.00544b(18022824)
0.00381b(18022824)	0.00306c(18103124)	0.00320c(18103124)
6254615.6	0.00875b(18022824)	0.00659b(18022824)
0.00532b(18022824)	0.00473c(18103124)	0.00409c(18103124)
6254415.6	0.00933b(18022824)	0.00842b(18022824)
0.00680b(18022824)	0.00483b(18022824)	0.00355b(18022824)
6254215.6	0.00800b(18022824)	0.00746b(18022824)
0.00737b(18022824)	0.00555b(18022824)	0.00409b(18022824)
6254015.6	0.00628b(18022824)	0.00646b(18022824)
0.00685b(18022824)	0.00557b(18022824)	0.00461b(18022824)
6253815.6	0.00432b(18022824)	0.00543b(18022824)
0.00544b(18022824)	0.00573b(18022824)	0.00534b(18022824)
6253615.6	0.00296b(18022824)	0.00369b(18022824)
0.00498b(18022824)	0.00579b(18022824)	0.00625b(18022824)
6253415.6	0.00249b(18022824)	0.00300b(18022824)
0.00414b(18022824)	0.00548b(18022824)	0.00620b(18022824)
6253215.6	0.00263b(18022824)	0.00277b(18022824)
0.00359b(18022824)	0.00487b(18022824)	0.00623b(18022824)
6253015.6	0.00320b(18022824)	0.00292b(18022824)
0.00332b(18022824)	0.00438b(18022824)	0.00560b(18022824)

6252815.6 | 0.00414b(18022824) 0.00373b(18033124)
0.00376b(18033124) 0.00393b(18022824) 0.00481b(18022824)
6252615.6 | 0.00456b(18022824) 0.00474b(18022824)
0.00381b(18033124) 0.00348b(18033124) 0.00386b(18022824)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2743

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	276596.36	276796.36	276996.36
	277196.36	277396.36	

6252415.6 | 0.00405b(18022824) 0.00462b(18022824)
0.00371b(18022824) 0.00329b(18033124) 0.00328b(18022824)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2744

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	277596.36	277796.36	277996.36
	278196.36	278396.36	

6292415.6		0.00786c(18083124)	0.00709c(18073124)
0.00635c(18073124)		0.00569c(18083124)	0.00511c(18083124)
6292215.6		0.00789c(18073124)	0.00704c(18073124)
0.00629c(18083124)		0.00607c(18083124)	0.00559c(18083124)
6292015.6		0.00825c(18073124)	0.00700c(18083124)
0.00694c(18083124)		0.00658c(18083124)	0.00613c(18083124)
6291815.6		0.00875c(18073124)	0.00752c(18083124)
0.00747c(18083124)		0.00752c(18083124)	0.00658c(18083124)
6291615.6		0.00914c(18083124)	0.00852c(18083124)
0.00825c(18083124)		0.00807c(18083124)	0.00729c(18083124)
6291415.6		0.00927c(18083124)	0.00874c(18083124)
0.00880c(18083124)		0.00829c(18083124)	0.00816c(18083124)
6291215.6		0.00927c(18083124)	0.00900c(18083124)
0.00881c(18083124)		0.00896c(18083124)	0.00868c(18083124)
6291015.6		0.00942c(18083124)	0.00927c(18083124)
0.00930c(18083124)		0.00950c(18083124)	0.00926c(18083124)
6290815.6		0.00988c(18083124)	0.00986c(18083124)
0.00976c(18083124)		0.00969c(18083124)	0.01007c(18083124)
6290615.6		0.01047c(18083124)	0.01053c(18083124)
0.01052c(18083124)		0.01046c(18083124)	0.01035c(18083124)
6290415.6		0.01149c(18083124)	0.01146c(18083124)
0.01139c(18083124)		0.01087c(18083124)	0.01065c(18083124)
6290215.6		0.01226c(18083124)	0.01208c(18083124)
0.01199c(18083124)		0.01145c(18083124)	0.01082c(18083124)
6290015.6		0.01281c(18083124)	0.01250c(18083124)
0.01196c(18083124)		0.01156c(18083124)	0.01079c(18083124)
6289815.6		0.01342c(18083124)	0.01263c(18083124)
0.01224c(18083124)		0.01158c(18083124)	0.01082c(18083124)
6289615.6		0.01404c(18083124)	0.01339c(18083124)
0.01230c(18083124)		0.01139c(18083124)	0.01056c(18083124)
6289415.6		0.01486c(18083124)	0.01372c(18083124)
0.01280c(18083124)		0.01164c(18083124)	0.01049c(18083124)
6289215.6		0.01536c(18083124)	0.01423c(18083124)
0.01305c(18083124)		0.01096c(18083124)	0.00944c(18123124)
6289015.6		0.01504c(18083124)	0.01465c(18083124)
0.01258c(18083124)		0.01115c(18123124)	0.00908c(18123124)
6288815.6		0.01602c(18083124)	0.01335c(18083124)
0.01246c(18123124)		0.01037c(18123124)	0.00773c(18123124)
6288615.6		0.01537c(18083124)	0.01323c(18123124)
0.01044c(18123124)		0.00898c(18123124)	0.00786c(18113024)
6288415.6		0.01475c(18123124)	0.01391c(18123124)
0.00976c(18123124)		0.00820c(18113024)	0.00945c(18113024)
6288215.6		0.01466c(18123124)	0.00907c(18123124)
0.00875c(18123124)		0.00989c(18113024)	0.01066c(18113024)

6288015.6	0.01238c(18123124)	0.00994c(18123124)
0.01041c(18113024)	0.01116c(18113024)	0.01091c(18113024)
6287815.6	0.01268c(18123124)	0.01090c(18113024)
0.01141c(18113024)	0.01085c(18113024)	0.01103c(18123124)
6287615.6	0.01483c(18113024)	0.01272c(18123124)
0.01152c(18123124)	0.01218c(18123124)	0.01070c(18123124)
6287415.6	0.01747c(18123124)	0.01459c(18123124)
0.01305c(18123124)	0.01132c(18123124)	0.01167b(18033124)
6287215.6	0.01963c(18123124)	0.01355c(18123124)
0.01237c(18123124)	0.01176b(18033124)	0.01112b(18033124)
6287015.6	0.02223c(18123124)	0.01496c(18123124)
0.01358b(18033124)	0.01135b(18033124)	0.00986b(18033124)
6286815.6	0.02239c(18123124)	0.01598b(18033124)
0.01276b(18033124)	0.01072b(18033124)	0.00893b(18033124)
6286615.6	0.01933b(18033124)	0.01596b(18033124)
0.01227b(18033124)	0.00941b(18033124)	0.01008c(18103124)
6286415.6	0.01643b(18033124)	0.01368b(18033124)
0.01032c(18103124)	0.01138c(18103124)	0.01065c(18103124)
6286215.6	0.01261b(18033124)	0.01643c(18103124)
0.01427c(18103124)	0.01352c(18103124)	0.00979c(18103124)
6286015.6	0.01333c(18103124)	0.01813c(18103124)
0.01759c(18103124)	0.01221c(18103124)	0.00865c(18103124)
6285815.6	0.01478c(18103124)	0.01596c(18103124)
0.01411c(18103124)	0.00961c(18103124)	0.00882c(18043024)
6285615.6	0.01167c(18103124)	0.01123c(18103124)
0.01164c(18043024)	0.01578c(18083124)	0.01133c(18083124)
6285415.6	0.00843c(18103124)	0.00751c(18043024)
0.01145c(18083124)	0.01945c(18083124)	0.01853c(18123124)
6285215.6	0.00760c(18043024)	0.00736c(18043024)
0.00899c(18083124)	0.01803c(18123124)	0.02347c(18123124)
6285015.6	0.00928c(18083124)	0.01034c(18123124)
0.01099c(18123124)	0.01636c(18123124)	0.02222c(18123124)
6284815.6	0.01190c(18123124)	0.01393c(18123124)
0.01643c(18123124)	0.01523c(18123124)	0.01951c(18123124)
6284615.6	0.01369c(18123124)	0.01289c(18123124)
0.01757c(18123124)	0.01794c(18123124)	0.01953c(18123124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2745

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	277596.36	277796.36	277996.36
278196.36		278396.36	

6284415.6		0.01421c(18123124)	0.01430c(18123124)	
0.01627c(18123124)		0.01794c(18123124)	0.02140c(18123124)	
6284215.6		0.01454c(18123124)	0.01477c(18123124)	
0.01678c(18123124)		0.02119c(18123124)	0.02587c(18123124)	
6284015.6		0.01581c(18123124)	0.01686c(18123124)	
0.02038c(18123124)		0.02814c(18123124)	0.03239c(18123124)	
6283815.6		0.01958c(18123124)	0.02307c(18123124)	
0.02786c(18123124)		0.03257c(18123124)	0.03768c(18123124)	
6283615.6		0.02521c(18123124)	0.02994c(18123124)	
0.03516c(18123124)		0.03606c(18123124)	0.03448c(18123124)	
6283415.6		0.03126c(18123124)	0.03603c(18123124)	
0.03603c(18123124)		0.03053c(18123124)	0.02718c(18123124)	
6283215.6		0.03383c(18123124)	0.03140c(18123124)	
0.02909c(18123124)		0.02435c(18123124)	0.01894c(18123124)	
6283015.6		0.02953c(18123124)	0.02598c(18123124)	
0.02043c(18123124)		0.01774b(18022824)	0.01926b(18022824)	
6282815.6		0.02073c(18123124)	0.01668c(18123124)	
0.01782b(18022824)		0.02004b(18022824)	0.02326b(18022824)	
6282615.6		0.01657b(18022824)	0.01808b(18022824)	
0.01986b(18022824)		0.02234b(18022824)	0.02460b(18022824)	
6282415.6		0.01777b(18022824)	0.02052b(18022824)	
0.02171b(18022824)		0.02324b(18022824)	0.02310b(18022824)	
6282215.6		0.02001b(18022824)	0.02109b(18022824)	
0.02129b(18022824)		0.02092b(18022824)	0.01901b(18022824)	
6282015.6		0.01996b(18022824)	0.01806b(18022824)	
0.01796b(18022824)		0.01679 (18013124)	0.01863 (18013124)	
6281815.6		0.01688b(18022824)	0.01585 (18013124)	0.01783
(18013124)		0.01977 (18013124)	0.02092 (18013124)	
6281615.6		0.01730 (18013124)	0.01896 (18013124)	0.01968
(18013124)		0.02104 (18013124)	0.02177 (18013124)	
6281415.6		0.01942 (18013124)	0.02015 (18013124)	0.02098
(18013124)		0.02091 (18013124)	0.02207c(18073124)	
6281215.6		0.01877 (18013124)	0.01987 (18013124)	0.01855
(18013124)		0.02151c(18073124)	0.02203c(18073124)	
6281015.6		0.01836 (18013124)	0.01780c(18123124)	
0.02017c(18123124)		0.01999c(18123124)	0.02006c(18073124)	
6280815.6		0.01450c(18123124)	0.01800c(18123124)	
0.01877c(18123124)		0.01875c(18123124)	0.01973c(18083124)	
6280615.6		0.01853c(18123124)	0.01785c(18123124)	

0.01845c(18123124)	0.01877c(18083124)	0.01835 (18013124)	
6280415.6	0.01837c(18123124)	0.01808c(18123124)	0.01823
(18013124)	0.01819 (18013124)	0.01705 (18013124)	
6280215.6	0.01781 (18013124)	0.01776 (18013124)	0.01776
(18013124)	0.01719 (18013124)	0.01525 (18013124)	
6280015.6	0.01609 (18013124)	0.01743 (18013124)	0.01588
(18013124)	0.01697 (18013124)	0.01648 (18013124)	
6279815.6	0.01568 (18013124)	0.01559 (18013124)	0.01566
(18013124)	0.01591c(18103124)	0.01581c(18103124)	
6279615.6	0.01496 (18013124)	0.01559c(18103124)	
0.01569c(18103124)	0.01459c(18103124)	0.01372c(18103124)	
6279415.6	0.01406c(18103124)	0.01427c(18103124)	
0.01311c(18103124)	0.01267c(18103124)	0.01153c(18103124)	
6279215.6	0.01257c(18103124)	0.01111 (18013124)	
0.01213c(18123124)	0.01321c(18123124)	0.01392c(18123124)	
6279015.6	0.01239c(18123124)	0.01349c(18123124)	
0.01563c(18123124)	0.01809c(18123124)	0.01760c(18123124)	
6278815.6	0.02003c(18123124)	0.02091c(18123124)	
0.02130c(18123124)	0.02245c(18123124)	0.01933c(18123124)	
6278615.6	0.02693c(18123124)	0.02562c(18123124)	
0.02582c(18123124)	0.02343c(18123124)	0.02108c(18123124)	
6278415.6	0.02782c(18123124)	0.02603c(18123124)	
0.02403c(18123124)	0.02237c(18123124)	0.02045c(18123124)	
6278215.6	0.02384c(18123124)	0.02087c(18123124)	
0.02009c(18123124)	0.01982c(18123124)	0.01885c(18123124)	
6278015.6	0.01995c(18123124)	0.01720c(18123124)	
0.01707c(18123124)	0.01806c(18123124)	0.01913c(18113024)	
6277815.6	0.01801c(18123124)	0.01654c(18123124)	
0.02103c(18113024)	0.02476c(18113024)	0.02073c(18113024)	
6277615.6	0.03024c(18113024)	0.02435c(18113024)	
0.02380c(18113024)	0.02533c(18123124)	0.02237c(18123124)	
6277415.6	0.03644c(18113024)	0.03462c(18123124)	
0.03653c(18123124)	0.02753c(18123124)	0.02451c(18123124)	
6277215.6	0.03825c(18123124)	0.04512c(18123124)	
0.04495c(18123124)	0.03833c(18123124)	0.02631c(18123124)	
6277015.6	0.03576c(18123124)	0.03986c(18123124)	
0.04537c(18123124)	0.04215c(18123124)	0.03219c(18123124)	
6276815.6	0.02878c(18123124)	0.03138c(18123124)	
0.03657c(18123124)	0.03827c(18123124)	0.03021c(18123124)	
6276615.6	0.01573c(18123124)	0.01710c(18123124)	
0.02220c(18123124)	0.02654c(18123124)	0.02737b(18033124)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2746

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD		X-COORD (METERS)
(METERS)		
277596.36	277796.36	277996.36
278196.36	278396.36	

6276415.6	0.01122c(18103124)	0.01223c(18103124)
0.01849c(18103124)	0.02044c(18103124)	0.02424b(18033124)
6276215.6	0.01384c(18103124)	0.01662c(18103124)
0.01857c(18103124)	0.01803c(18103124)	0.02076c(18103124)
6276015.6	0.01456c(18103124)	0.01539c(18103124)
0.01664c(18103124)	0.01650c(18103124)	0.01924b(18033124)
6275815.6	0.01151c(18103124)	0.01152c(18103124)
0.01251c(18113024)	0.01733b(18033124)	0.02073b(18033124)
6275615.6	0.01024 (18013124)	0.01059 (18013124)
0.01614c(18113024)	0.02082c(18113024)	0.02696c(18113024)
6275415.6	0.01134 (18013124)	0.01162 (18013124)
0.01437c(18053124)	0.01608c(18053124)	0.01626c(18053124)
6275215.6	0.01167c(18053124)	0.01413c(18053124)
0.01504c(18053124)	0.01325c(18053124)	0.01302c(18103124)
6275015.6	0.01731c(18103124)	0.01894c(18103124)
0.02422c(18103124)	0.02337c(18103124)	0.02096c(18103124)
6274815.6	0.02212c(18103124)	0.02396c(18103124)
0.02563c(18103124)	0.02693c(18103124)	0.02277c(18103124)
6274615.6	0.02532c(18123124)	0.02342c(18123124)
0.02533c(18123124)	0.02942c(18123124)	0.03236c(18123124)
6274415.6	0.02974c(18123124)	0.02358c(18123124)
0.02341c(18123124)	0.02928c(18123124)	0.03316c(18123124)
6274215.6	0.03051c(18123124)	0.02385c(18123124)
0.02293c(18123124)	0.02441c(18123124)	0.02763c(18103124)
6274015.6	0.03644c(18103124)	0.02744c(18103124)
0.02428c(18103124)	0.02493c(18103124)	0.02855c(18103124)
6273815.6	0.03978b(18033124)	0.02724c(18103124)
0.02326c(18103124)	0.02245c(18103124)	0.02573c(18103124)
6273615.6	0.03398b(18033124)	0.02664c(18063024)
0.02052c(18063024)	0.01863c(18103124)	0.02394c(18063024)
6273415.6	0.03971c(18063024)	0.04372c(18063024)
0.02980c(18063024)	0.02676c(18063024)	0.03508c(18063024)
6273215.6	0.05315c(18063024)	0.06125c(18063024)
0.05208c(18063024)	0.04774c(18063024)	0.05921c(18063024)

6273015.6		0.07411c(18063024)	0.07941c(18063024)
0.07971c(18063024)		0.07445c(18063024)	0.07776c(18063024)
6272815.6		0.09362c(18063024)	0.09143c(18063024)
0.08723c(18063024)		0.08595c(18063024)	0.08736c(18063024)
6272615.6		0.09217c(18063024)	0.08902c(18063024)
0.08398c(18063024)		0.08670c(18063024)	0.08883c(18063024)
6272415.6		0.07261c(18063024)	0.08212c(18063024)
0.08339c(18063024)		0.08430c(18063024)	0.08262c(18063024)
6272215.6		0.05876c(18063024)	0.06979c(18063024)
0.07967c(18063024)		0.07811c(18063024)	0.07163c(18063024)
6272015.6		0.05833c(18063024)	0.06154c(18063024)
0.07193c(18063024)		0.07114c(18063024)	0.06303c(18063024)
6271815.6		0.06692c(18063024)	0.06673c(18063024)
0.07494c(18063024)		0.06886c(18063024)	0.05983c(18063024)
6271615.6		0.06680c(18063024)	0.06159c(18063024)
0.07937c(18063024)		0.06928c(18063024)	0.06236c(18063024)
6271415.6		0.06808c(18063024)	0.06060c(18063024)
0.07774c(18063024)		0.06494c(18063024)	0.06395c(18063024)
6271215.6		0.07848c(18063024)	0.07189c(18063024)
0.08684c(18063024)		0.07797c(18063024)	0.07235c(18063024)
6271015.6		0.08714c(18063024)	0.09020c(18063024)
0.08912c(18063024)		0.07358c(18063024)	0.08162c(18063024)
6270815.6		0.07228c(18063024)	0.07231c(18063024)
0.07964c(18063024)		0.07441c(18063024)	0.07331c(18063024)
6270615.6		0.05662c(18063024)	0.04734c(18063024)
0.04968c(18063024)		0.06962c(18063024)	0.06670c(18063024)
6270415.6		0.05034c(18113024)	0.04622c(18113024)
0.05176c(18113024)		0.06208c(18113024)	0.06102c(18063024)
6270215.6		0.03538c(18113024)	0.03901c(18113024)
0.04615c(18113024)		0.05502c(18113024)	0.05927c(18113024)
6270015.6		0.02532c(18113024)	0.02965c(18113024)
0.03450c(18113024)		0.03912c(18113024)	0.04462c(18113024)
6269815.6		0.02728c(18113024)	0.03097c(18113024)
0.03232c(18103124)		0.03086c(18103124)	0.03332c(18103124)
6269615.6		0.03249c(18113024)	0.03596c(18113024)
0.03575c(18113024)		0.03321c(18113024)	0.03598c(18113024)
6269415.6		0.03353c(18113024)	0.03863c(18113024)
0.03989c(18113024)		0.03886c(18113024)	0.04418c(18113024)
6269215.6		0.04631c(18103124)	0.04429c(18103124)
0.04289c(18103124)		0.03862c(18103124)	0.04029c(18113024)
6269015.6		0.04235c(18103124)	0.04288c(18103124)
0.04496c(18103124)		0.04246c(18103124)	0.03960c(18103124)
6268815.6		0.03120b(18033124)	0.02962b(18033124)
0.03282b(18033124)		0.03548b(18033124)	0.03786c(18103124)
6268615.6		0.02586b(18033124)	0.02489b(18033124)
0.02658b(18033124)		0.03259b(18033124)	0.03751b(18033124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	277596.36	277796.36	277996.36
278196.36	278396.36		

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6268415.6 | 0.03235c(18113024) 0.02804c(18123124)
0.02961b(18033124) 0.03509b(18033124) 0.03797b(18033124)
6268215.6 | 0.04709c(18113024) 0.04562c(18113024)
0.04502c(18113024) 0.04299c(18113024) 0.04109c(18113024)
6268015.6 | 0.04776 (18013124) 0.04512 (18013124)
0.04460c(18113024) 0.04835c(18113024) 0.04622c(18113024)
6267815.6 | 0.04722 (18013124) 0.05204 (18013124) 0.05140
(18013124) 0.04749 (18013124) 0.04550 (18013124)
6267615.6 | 0.04034 (18013124) 0.04458 (18013124) 0.04094
(18013124) 0.04446 (18013124) 0.04956 (18013124)
6267415.6 | 0.04070c(18123124) 0.04819c(18123124)
0.03307c(18113024) 0.03431c(18113024) 0.04424 (18013124)
6267215.6 | 0.03295c(18083124) 0.05286c(18123124)
0.04990c(18123124) 0.04757c(18123124) 0.04992c(18123124)
6267015.6 | 0.03372c(18083124) 0.04110c(18083124)
0.04857c(18123124) 0.05196c(18123124) 0.04975c(18123124)
6266815.6 | 0.02659c(18083124) 0.03165c(18083124)
0.03439c(18083124) 0.03851c(18083124) 0.03645c(18083124)
6266615.6 | 0.02506b(18033124) 0.02493b(18033124)
0.02441b(18033124) 0.02957c(18083124) 0.03256c(18083124)
6266415.6 | 0.02964 (18013124) 0.02527 (18013124) 0.02324
(18013124) 0.02687b(18033124) 0.02982b(18033124)
6266215.6 | 0.03615c(18123124) 0.02962 (18013124) 0.03029
(18013124) 0.02804 (18013124) 0.02905 (18013124)
6266015.6 | 0.03791c(18053124) 0.03385 (18013124) 0.03155
(18013124) 0.02895 (18013124) 0.03553c(18123124)
6265815.6 | 0.04552c(18053124) 0.03757c(18053124)
0.02920c(18053124) 0.02665 (18013124) 0.03012 (18013124)
6265615.6 | 0.04767c(18053124) 0.03762c(18053124)

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0.03170c(18053124)	0.02938c(18053124)	0.02874c(18053124)	
6265415.6	0.04711c(18053124)	0.04101c(18053124)	
0.03918c(18053124)	0.03863c(18053124)	0.04158c(18053124)	
6265215.6	0.04154c(18053124)	0.04461c(18053124)	
0.04237c(18053124)	0.04409c(18053124)	0.04724c(18053124)	
6265015.6	0.04585b(18033124)	0.04465b(18033124)	
0.04267c(18053124)	0.04415c(18053124)	0.04494c(18053124)	
6264815.6	0.05999b(18033124)	0.05273b(18033124)	
0.04751b(18033124)	0.04355b(18033124)	0.03893c(18053124)	
6264615.6	0.06310b(18033124)	0.06297b(18033124)	
0.05671b(18033124)	0.04898b(18033124)	0.04281b(18033124)	
6264415.6	0.06951b(18033124)	0.07562b(18033124)	
0.06307b(18033124)	0.04827b(18033124)	0.03760b(18033124)	
6264215.6	0.08165b(18033124)	0.08044b(18033124)	
0.07163b(18033124)	0.05690b(18033124)	0.04432b(18033124)	
6264015.6	0.07316c(18043024)	0.07372b(18033124)	
0.08012b(18033124)	0.07014b(18033124)	0.05392b(18033124)	
6263815.6	0.08526c(18043024)	0.08005c(18043024)	
0.07568b(18033124)	0.07487b(18033124)	0.06929b(18033124)	
6263615.6	0.10137c(18043024)	0.09178c(18043024)	
0.08761c(18043024)	0.06969c(18043024)	0.06800b(18033124)	
6263415.6	0.09514c(18043024)	0.09682c(18043024)	
0.09659c(18043024)	0.09153c(18043024)	0.07070c(18043024)	
6263215.6	0.06704c(18043024)	0.08076c(18043024)	
0.08597c(18043024)	0.10198c(18043024)	0.09462c(18043024)	
6263015.6	0.03735c(18043024)	0.04681c(18043024)	
0.04314c(18043024)	0.06824c(18043024)	0.09469c(18043024)	
6262815.6	0.02419c(18043024)	0.02741c(18043024)	
0.02365c(18043024)	0.02992c(18043024)	0.04532c(18043024)	
6262615.6	0.01960c(18043024)	0.02158c(18043024)	
0.01756c(18043024)	0.01888c(18043024)	0.02388c(18043024)	
6262415.6	0.01211c(18043024)	0.01689c(18043024)	
0.01889c(18043024)	0.01545c(18043024)	0.01660c(18043024)	
6262215.6	0.01172 (18013124)	0.01135c(18043024)	
0.01573c(18043024)	0.01678c(18043024)	0.01385c(18043024)	
6262015.6	0.01135 (18013124)	0.01160 (18013124)	0.01112
(18013124)	0.01406c(18043024)	0.01179c(18043024)	
6261815.6	0.01034c(18123124)	0.01053 (18013124)	0.01136
(18013124)	0.01112 (18013124)	0.01068c(18043024)	
6261615.6	0.00985c(18123124)	0.01074c(18123124)	0.00971
(18013124)	0.01090 (18013124)	0.01097 (18013124)	
6261415.6	0.01177c(18123124)	0.01028c(18123124)	
0.01118c(18123124)	0.01028c(18123124)	0.01030 (18013124)	
6261215.6	0.01150c(18123124)	0.01161c(18123124)	
0.01359c(18123124)	0.01216c(18123124)	0.01054c(18123124)	
6261015.6	0.00931c(18123124)	0.01177c(18123124)	
0.01293c(18123124)	0.01192c(18123124)	0.00980c(18123124)	
6260815.6	0.00710c(18123124)	0.00896c(18123124)	
0.01207c(18123124)	0.01226c(18123124)	0.01118c(18123124)	
6260615.6	0.00729b(18022824)	0.00776b(18022824)	

0.00927c(18123124) 0.01040c(18123124) 0.01117c(18123124)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2748

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	277596.36	277796.36	277996.36
278196.36	278396.36		

6260415.6 | 0.00770b(18022824) 0.00820b(18022824)
0.00826b(18022824) 0.00831c(18123124) 0.00908c(18123124)
6260215.6 | 0.00904b(18033124) 0.00861b(18033124)
0.00799b(18022824) 0.00789b(18022824) 0.00744b(18022824)
6260015.6 | 0.00883c(18123124) 0.00745c(18123124)
0.00702b(18033124) 0.00766b(18022824) 0.00769b(18022824)
6259815.6 | 0.01082c(18123124) 0.00831c(18123124)
0.00699c(18123124) 0.00648c(18123124) 0.00715b(18022824)
6259615.6 | 0.01292c(18123124) 0.00960c(18123124)
0.00760c(18123124) 0.00714c(18123124) 0.00661c(18123124)
6259415.6 | 0.01014c(18123124) 0.00891c(18123124)
0.00810c(18123124) 0.00758c(18123124) 0.00710c(18123124)
6259215.6 | 0.00755c(18123124) 0.00789c(18123124)
0.00810c(18123124) 0.00791c(18123124) 0.00745c(18123124)
6259015.6 | 0.00720c(18123124) 0.00763c(18123124)
0.00832c(18123124) 0.00868c(18123124) 0.00893c(18123124)
6258815.6 | 0.00866b(18033124) 0.00802b(18033124)
0.00966c(18123124) 0.01095c(18123124) 0.00980c(18123124)
6258615.6 | 0.01089b(18033124) 0.00976b(18033124)
0.00824b(18033124) 0.00794c(18123124) 0.00776c(18123124)
6258415.6 | 0.01174b(18033124) 0.00989b(18033124)
0.00838b(18033124) 0.00728c(18123124) 0.00791c(18123124)
6258215.6 | 0.01238b(18033124) 0.01118b(18033124)
0.00936b(18033124) 0.00826b(18033124) 0.00691c(18123124)

6258015.6	0.01061b(18033124)	0.01081b(18033124)
0.00970b(18033124)	0.00740b(18033124)	0.00593c(18123124)
6257815.6	0.00697b(18033124)	0.00807b(18033124)
0.00873b(18033124)	0.00796b(18033124)	0.00575b(18033124)
6257615.6	0.00729c(18063024)	0.00578c(18123124)
0.00600b(18033124)	0.00876b(18033124)	0.00648b(18033124)
6257415.6	0.00694c(18063024)	0.00580c(18103124)
0.00552c(18123124)	0.00566c(18123124)	0.00688b(18033124)
6257215.6	0.00553c(18103124)	0.00557c(18103124)
0.00521c(18123124)	0.00537c(18123124)	0.00559c(18123124)
6257015.6	0.00464c(18123124)	0.00479c(18123124)
0.00487c(18123124)	0.00495c(18123124)	0.00518c(18123124)
6256815.6	0.00489c(18053124)	0.00442c(18123124)
0.00455c(18123124)	0.00459c(18123124)	0.00470c(18123124)
6256615.6	0.00556c(18053124)	0.00451c(18053124)
0.00424c(18123124)	0.00437c(18123124)	0.00439c(18123124)
6256415.6	0.00577c(18053124)	0.00485c(18053124)
0.00375c(18123124)	0.00400c(18123124)	0.00417c(18123124)
6256215.6	0.00593c(18053124)	0.00496c(18053124)
0.00365c(18053124)	0.00341c(18123124)	0.00367c(18123124)
6256015.6	0.00641b(18033124)	0.00470c(18053124)
0.00405c(18053124)	0.00293c(18053124)	0.00321c(18123124)
6255815.6	0.00579b(18033124)	0.00526b(18033124)
0.00374c(18053124)	0.00318c(18053124)	0.00286c(18053124)
6255615.6	0.00521b(18033124)	0.00378b(18033124)
0.00320c(18053124)	0.00302c(18053124)	0.00333c(18053124)
6255415.6	0.00473b(18033124)	0.00352b(18022824)
0.00273b(18022824)	0.00264c(18053124)	0.00303c(18053124)
6255215.6	0.00460b(18022824)	0.00389b(18022824)
0.00300b(18022824)	0.00244b(18022824)	0.00273c(18053124)
6255015.6	0.00355b(18022824)	0.00374b(18022824)
0.00322b(18022824)	0.00296b(18022824)	0.00302b(18033124)
6254815.6	0.00295b(18022824)	0.00333b(18022824)
0.00344b(18022824)	0.00334b(18022824)	0.00304b(18022824)
6254615.6	0.00329c(18103124)	0.00275b(18022824)
0.00310b(18022824)	0.00316b(18022824)	0.00302b(18022824)
6254415.6	0.00292c(18103124)	0.00273c(18103124)
0.00267b(18022824)	0.00306b(18022824)	0.00313b(18022824)
6254215.6	0.00312b(18022824)	0.00267c(18103124)
0.00299c(18103124)	0.00278b(18022824)	0.00323b(18022824)
6254015.6	0.00365b(18022824)	0.00302b(18022824)
0.00363c(18103124)	0.00341c(18103124)	0.00292b(18022824)
6253815.6	0.00463b(18022824)	0.00394b(18022824)
0.00393c(18103124)	0.00453c(18103124)	0.00348c(18103124)
6253615.6	0.00587b(18022824)	0.00490b(18022824)
0.00426c(18103124)	0.00542c(18103124)	0.00481c(18103124)
6253415.6	0.00689b(18022824)	0.00598b(18022824)
0.00507b(18022824)	0.00585c(18103124)	0.00629c(18103124)
6253215.6	0.00733b(18022824)	0.00757b(18022824)
0.00675b(18022824)	0.00638c(18103124)	0.00766c(18103124)

6253015.6		0.00694b(18022824)	0.00814b(18022824)
0.00809b(18022824)		0.00730b(18022824)	0.00798c(18103124)
6252815.6		0.00578b(18022824)	0.00698b(18022824)
0.00803b(18022824)		0.00794b(18022824)	0.00712b(18022824)
6252615.6		0.00479b(18022824)	0.00585b(18022824)
0.00686b(18022824)		0.00752b(18022824)	0.00727b(18022824)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2749

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)		277596.36	277796.36
		278196.36	277996.36
		278396.36	

6252415.6		0.00396b(18022824)	0.00453b(18022824)
0.00522b(18022824)		0.00631b(18022824)	0.00693b(18022824)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2750

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	278596.36	278796.36	278996.36
279196.36		279396.36	

6292415.6	0.00471c(18083124)	0.00413c(18083124)
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6292215.6	0.00517c(18083124)	0.00463c(18083124)
0.00431c(18083124)	0.00447c(18083124)	0.00516c(18083124)
6292015.6	0.00560c(18083124)	0.00505c(18083124)
0.00475c(18083124)	0.00503c(18083124)	0.00560c(18083124)
6291815.6	0.00627c(18083124)	0.00574c(18083124)
0.00557c(18083124)	0.00587c(18083124)	0.00653c(18083124)
6291615.6	0.00690c(18083124)	0.00620c(18083124)
0.00648c(18083124)	0.00673c(18083124)	0.00728c(18083124)
6291415.6	0.00809c(18083124)	0.00772c(18083124)
0.00764c(18083124)	0.00758c(18083124)	0.00807c(18083124)
6291215.6	0.00878c(18083124)	0.00894c(18083124)
0.00833c(18083124)	0.00835c(18083124)	0.00791c(18083124)
6291015.6	0.00936c(18083124)	0.00947c(18083124)
0.00904c(18083124)	0.00835c(18083124)	0.00766c(18083124)
6290815.6	0.00959c(18083124)	0.00960c(18083124)
0.00918c(18083124)	0.00802c(18083124)	0.00775c(18083124)
6290615.6	0.01002c(18083124)	0.00969c(18083124)
0.00916c(18083124)	0.00843c(18083124)	0.00747c(18083124)
6290415.6	0.01034c(18083124)	0.00980c(18083124)
0.00928c(18083124)	0.00873c(18083124)	0.00714c(18083124)
6290215.6	0.01040c(18083124)	0.00965c(18083124)
0.00897c(18083124)	0.00809c(18083124)	0.00654c(18083124)
6290015.6	0.01003c(18083124)	0.00921c(18083124)
0.00796c(18083124)	0.00745c(18083124)	0.00601c(18123124)
6289815.6	0.01027c(18083124)	0.00867c(18083124)
0.00754c(18083124)	0.00640c(18123124)	0.00534c(18113024)
6289615.6	0.00960c(18083124)	0.00774c(18083124)
0.00739c(18123124)	0.00547c(18113024)	0.00619c(18113024)
6289415.6	0.00889c(18083124)	0.00771c(18123124)
0.00628c(18123124)	0.00643c(18113024)	0.00720c(18113024)
6289215.6	0.00790c(18123124)	0.00631c(18123124)
0.00676c(18113024)	0.00773c(18113024)	0.00807c(18113024)
6289015.6	0.00665c(18123124)	0.00707c(18113024)
0.00796c(18113024)	0.00879c(18113024)	0.00883c(18113024)
6288815.6	0.00736c(18113024)	0.00835c(18113024)
0.00904c(18113024)	0.00907c(18113024)	0.00812c(18113024)
6288615.6	0.00887c(18113024)	0.00957c(18113024)
0.00942c(18113024)	0.00826c(18113024)	0.00693c(18113024)
6288415.6	0.01014c(18113024)	0.00979c(18113024)
0.00871c(18113024)	0.00725c(18123124)	0.00755b(18033124)

6288215.6	0.01045c(18113024)	0.00908c(18113024)
0.00829c(18123124)	0.00787b(18033124)	0.00809b(18033124)
6288015.6	0.01064c(18123124)	0.01033c(18123124)
0.00936b(18033124)	0.00867b(18033124)	0.00813b(18033124)
6287815.6	0.00965c(18123124)	0.01040b(18033124)
0.00967b(18033124)	0.00922b(18033124)	0.00814b(18033124)
6287615.6	0.00975b(18033124)	0.00992b(18033124)
0.00957b(18033124)	0.00847b(18033124)	0.00770b(18033124)
6287415.6	0.01038b(18033124)	0.00939b(18033124)
0.00871b(18033124)	0.00745b(18033124)	0.00848c(18103124)
6287215.6	0.00988b(18033124)	0.00867b(18033124)
0.00781c(18103124)	0.00903c(18103124)	0.00755c(18103124)
6287015.6	0.00899b(18033124)	0.00863c(18103124)
0.00957c(18103124)	0.00738c(18103124)	0.00809c(18103124)
6286815.6	0.00934c(18103124)	0.01052c(18103124)
0.00916c(18103124)	0.00834c(18103124)	0.00667c(18103124)
6286615.6	0.01019c(18103124)	0.00957c(18103124)
0.00779c(18103124)	0.00670c(18103124)	0.00659c(18043024)
6286415.6	0.00938c(18103124)	0.00785c(18103124)
0.00550c(18103124)	0.00643c(18043024)	0.00747c(18083124)
6286215.6	0.00774c(18103124)	0.00662c(18043024)
0.00674c(18043024)	0.00635c(18083124)	0.00865c(18123124)
6286015.6	0.00763c(18043024)	0.00809c(18083124)
0.00777c(18083124)	0.00889c(18123124)	0.01046c(18123124)
6285815.6	0.00844c(18083124)	0.00858c(18123124)
0.00972c(18123124)	0.01060c(18123124)	0.01215c(18123124)
6285615.6	0.01116c(18123124)	0.00961c(18123124)
0.01001c(18123124)	0.01167c(18123124)	0.01286c(18123124)
6285415.6	0.01537c(18123124)	0.01188c(18123124)
0.01156c(18123124)	0.01337c(18123124)	0.01233c(18123124)
6285215.6	0.01908c(18123124)	0.01610c(18123124)
0.01551c(18123124)	0.01393c(18123124)	0.01398c(18123124)
6285015.6	0.02009c(18123124)	0.01790c(18123124)
0.01619c(18123124)	0.01566c(18123124)	0.01725c(18123124)
6284815.6	0.02103c(18123124)	0.01773c(18123124)
0.01803c(18123124)	0.01939c(18123124)	0.02057c(18123124)
6284615.6	0.02101c(18123124)	0.02020c(18123124)
0.02254c(18123124)	0.02353c(18123124)	0.02418c(18123124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	278596.36	278796.36	278996.36
279196.36		279396.36	

6284415.6		0.02575c(18123124)	0.02489c(18123124)	
0.02676c(18123124)		0.02668c(18123124)	0.02404c(18123124)	
6284215.6		0.03175c(18123124)	0.03280c(18123124)	
0.02953c(18123124)		0.02635c(18123124)	0.02188c(18123124)	
6284015.6		0.03741c(18123124)	0.03427c(18123124)	
0.02889c(18123124)		0.02300c(18123124)	0.01853c(18123124)	
6283815.6		0.03692c(18123124)	0.03232c(18123124)	
0.02458c(18123124)		0.01783c(18123124)	0.01417b(18022824)	
6283615.6		0.03078c(18123124)	0.02340c(18123124)	
0.01765c(18123124)		0.01552b(18022824)	0.01597b(18022824)	
6283415.6		0.02197c(18123124)	0.01682b(18022824)	
0.01758b(18022824)		0.01777b(18022824)	0.01858b(18022824)	
6283215.6		0.01810b(18022824)	0.01915b(18022824)	
0.02075b(18022824)		0.02080b(18022824)	0.02048b(18022824)	
6283015.6		0.02164b(18022824)	0.02387b(18022824)	
0.02361b(18022824)		0.02266b(18022824)	0.02112b(18022824)	
6282815.6		0.02523b(18022824)	0.02522b(18022824)	
0.02501b(18022824)		0.02158b(18022824)	0.01805b(18022824)	
6282615.6		0.02477b(18022824)	0.02568b(18022824)	
0.02232b(18022824)		0.01739b(18022824)	0.01780 (18013124)	
6282415.6		0.02127b(18022824)	0.02028b(18022824)	0.01894
(18013124)		0.01921 (18013124)	0.02075 (18013124)	
6282215.6		0.01737 (18013124)	0.01971 (18013124)	0.02211
(18013124)		0.02235 (18013124)	0.02230 (18013124)	
6282015.6		0.02038 (18013124)	0.02194 (18013124)	0.02280
(18013124)		0.02257 (18013124)	0.02517c(18073124)	
6281815.6		0.02197 (18013124)	0.02199 (18013124)	
0.02129c(18073124)		0.02425c(18073124)	0.02467c(18073124)	
6281615.6		0.02095c(18073124)	0.02353c(18073124)	
0.02277c(18073124)		0.02322c(18073124)	0.02199c(18073124)	
6281415.6		0.02249c(18073124)	0.02235c(18073124)	
0.02236c(18073124)		0.02263c(18073124)	0.02199c(18073124)	
6281215.6		0.02142c(18073124)	0.02173c(18073124)	
0.01983c(18073124)		0.01912c(18083124)	0.02013c(18083124)	
6281015.6		0.02145c(18073124)	0.01999c(18073124)	
0.01959c(18083124)		0.01921c(18083124)	0.01855c(18073124)	
6280815.6		0.02041c(18083124)	0.01928c(18083124)	0.01826

(18013124)	0.01812 (18013124)	0.01835c(18073124)	
6280615.6	0.01832 (18013124)	0.01865 (18013124)	0.01744
(18013124)	0.01730 (18013124)	0.01863c(18103124)	
6280415.6	0.01738 (18013124)	0.01740 (18013124)	0.01644
(18013124)	0.01712c(18103124)	0.02059c(18103124)	
6280215.6	0.01695 (18013124)	0.01747c(18103124)	
0.01740c(18103124)	0.01625c(18103124)	0.01681c(18103124)	
6280015.6	0.01832c(18103124)	0.01876c(18103124)	
0.01770c(18103124)	0.01569c(18103124)	0.01504c(18103124)	
6279815.6	0.01714c(18103124)	0.01577c(18103124)	
0.01543c(18103124)	0.01837b(18033124)	0.01947b(18033124)	
6279615.6	0.01377c(18103124)	0.01415c(18103124)	
0.01373c(18103124)	0.01890b(18033124)	0.02183c(18123124)	
6279415.6	0.01220c(18123124)	0.01448c(18123124)	
0.01790c(18123124)	0.02326c(18123124)	0.02838c(18123124)	
6279215.6	0.01560c(18123124)	0.01697c(18123124)	
0.02183c(18123124)	0.02694c(18123124)	0.03074c(18123124)	
6279015.6	0.01804c(18123124)	0.01900c(18123124)	
0.02106c(18123124)	0.02441c(18123124)	0.02920c(18123124)	
6278815.6	0.01746c(18123124)	0.01739c(18123124)	
0.01992c(18123124)	0.02219c(18123124)	0.02335c(18123124)	
6278615.6	0.01828c(18123124)	0.01782c(18123124)	
0.01712c(18123124)	0.01749c(18123124)	0.01812c(18123124)	
6278415.6	0.01848c(18123124)	0.01678c(18123124)	
0.01490c(18123124)	0.01417c(18123124)	0.01499c(18123124)	
6278215.6	0.01699c(18123124)	0.01488c(18123124)	
0.01366c(18123124)	0.01391c(18123124)	0.01676c(18113024)	
6278015.6	0.01727c(18113024)	0.01762c(18113024)	
0.01762c(18113024)	0.01775c(18123124)	0.02088c(18123124)	
6277815.6	0.01925c(18123124)	0.02082c(18123124)	
0.02508c(18123124)	0.02705c(18123124)	0.03119c(18123124)	
6277615.6	0.02183c(18123124)	0.02416c(18123124)	
0.02852c(18123124)	0.03357c(18123124)	0.03775c(18123124)	
6277415.6	0.02166c(18123124)	0.02438c(18123124)	
0.02751c(18123124)	0.02694c(18123124)	0.03288c(18123124)	
6277215.6	0.01957c(18123124)	0.02123c(18123124)	
0.02634c(18123124)	0.02310c(18123124)	0.02736c(18123124)	
6277015.6	0.02158c(18123124)	0.02179c(18123124)	
0.02223c(18123124)	0.01769c(18123124)	0.02150c(18123124)	
6276815.6	0.02371c(18123124)	0.02171c(18123124)	
0.01585c(18123124)	0.01270c(18103124)	0.01775b(18033124)	
6276615.6	0.02587b(18033124)	0.02288b(18033124)	
0.01715c(18103124)	0.01535c(18103124)	0.01814c(18103124)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL

ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

GRIDCART *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3 **

Y-COORD (METERS)			X-COORD (METERS)
	279196.36	278596.36	278796.36
		279396.36	278996.36

6276415.6	0.02836b(18033124)	0.02840b(18033124)
0.02415c(18103124)	0.02056c(18103124)	0.02322b(18033124)
6276215.6	0.03260b(18033124)	0.03667b(18033124)
0.03331b(18033124)	0.03130b(18033124)	0.03173b(18033124)
6276015.6	0.03097b(18033124)	0.03928b(18033124)
0.03755b(18033124)	0.03639b(18033124)	0.03536b(18033124)
6275815.6	0.02809c(18113024)	0.03552c(18113024)
0.03485c(18113024)	0.03793c(18113024)	0.04001c(18113024)
6275615.6	0.02418c(18113024)	0.02414c(18113024)
0.02780c(18113024)	0.02862c(18113024)	0.03116c(18113024)
6275415.6	0.01536c(18053124)	0.01755c(18053124)
0.02219c(18053124)	0.03221c(18103124)	0.03989c(18103124)
6275215.6	0.01452c(18103124)	0.01774c(18103124)
0.02703c(18103124)	0.03758c(18103124)	0.04668c(18103124)
6275015.6	0.01662c(18103124)	0.01317c(18123124)
0.02061c(18103124)	0.02907c(18103124)	0.03702c(18103124)
6274815.6	0.02110c(18123124)	0.02241c(18123124)
0.02424c(18123124)	0.02607c(18123124)	0.03363c(18123124)
6274615.6	0.02757c(18123124)	0.02838c(18123124)
0.02912c(18123124)	0.03111c(18123124)	0.03538c(18123124)
6274415.6	0.03339c(18123124)	0.03193c(18123124)
0.03088c(18123124)	0.03445c(18123124)	0.03158c(18123124)
6274215.6	0.02950c(18103124)	0.03330c(18103124)
0.03382c(18103124)	0.03110c(18103124)	0.02906c(18103124)
6274015.6	0.02862c(18103124)	0.03337c(18103124)
0.03487b(18033124)	0.03198c(18103124)	0.02816c(18103124)
6273815.6	0.02579c(18103124)	0.03373b(18033124)
0.03880b(18033124)	0.03406b(18033124)	0.02998b(18033124)
6273615.6	0.02733c(18063024)	0.02866c(18063024)
0.03878b(18033124)	0.03540b(18033124)	0.02886c(18063024)
6273415.6	0.04113c(18063024)	0.03993c(18063024)
0.04455c(18063024)	0.04437c(18063024)	0.04027c(18063024)

6273215.6	0.05887c(18063024)	0.05977c(18063024)
0.06061c(18063024)	0.05863c(18063024)	0.05498c(18063024)
6273015.6	0.07603c(18063024)	0.07501c(18063024)
0.07475c(18063024)	0.07231c(18063024)	0.06686c(18063024)
6272815.6	0.08659c(18063024)	0.08418c(18063024)
0.08045c(18063024)	0.08040c(18063024)	0.08007c(18063024)
6272615.6	0.08436c(18063024)	0.08024c(18063024)
0.07738c(18063024)	0.08012c(18063024)	0.08103c(18063024)
6272415.6	0.07416c(18063024)	0.06693c(18063024)
0.06409c(18063024)	0.06897c(18063024)	0.07128c(18063024)
6272215.6	0.06901c(18063024)	0.06084c(18063024)
0.05657c(18063024)	0.06053c(18063024)	0.06032c(18063024)
6272015.6	0.05574c(18063024)	0.05310c(18063024)
0.05485c(18063024)	0.05642c(18063024)	0.05549c(18063024)
6271815.6	0.05461c(18063024)	0.05667c(18063024)
0.05565c(18063024)	0.05989c(18063024)	0.06024c(18063024)
6271615.6	0.06129c(18063024)	0.06446c(18063024)
0.06597c(18063024)	0.06825c(18063024)	0.06834c(18063024)
6271415.6	0.07131c(18063024)	0.07097c(18063024)
0.07343c(18063024)	0.07197c(18063024)	0.07152c(18063024)
6271215.6	0.08039c(18063024)	0.07979c(18063024)
0.07936c(18063024)	0.07718c(18063024)	0.07225c(18063024)
6271015.6	0.08426c(18063024)	0.08102c(18063024)
0.08169c(18063024)	0.07619c(18063024)	0.06451c(18063024)
6270815.6	0.07695c(18063024)	0.07736c(18063024)
0.07551c(18063024)	0.06469c(18063024)	0.04969c(18063024)
6270615.6	0.06636c(18063024)	0.06161c(18063024)
0.06522c(18063024)	0.05559c(18063024)	0.04219c(18063024)
6270415.6	0.05864c(18063024)	0.05834c(18063024)
0.05695c(18063024)	0.04925c(18063024)	0.04516c(18063024)
6270215.6	0.05644c(18113024)	0.05936c(18113024)
0.05789c(18113024)	0.05508c(18113024)	0.05038c(18113024)
6270015.6	0.04640c(18113024)	0.04773c(18113024)
0.04627c(18113024)	0.04371c(18113024)	0.04381c(18113024)
6269815.6	0.03932c(18103124)	0.03844c(18103124)
0.03721c(18113024)	0.03566c(18113024)	0.03545c(18113024)
6269615.6	0.04240c(18113024)	0.04237c(18113024)
0.04053c(18103124)	0.03967c(18103124)	0.03711c(18103124)
6269415.6	0.04897c(18113024)	0.04792c(18113024)
0.04684c(18113024)	0.04500c(18113024)	0.03828c(18113024)
6269215.6	0.04198c(18113024)	0.04308c(18113024)
0.04448c(18113024)	0.04495c(18113024)	0.04195c(18113024)
6269015.6	0.03736c(18103124)	0.03515c(18103124)
0.03927c(18103124)	0.03837c(18103124)	0.03700c(18103124)
6268815.6	0.03811c(18103124)	0.03598c(18103124)
0.03736c(18103124)	0.04377c(18103124)	0.04328c(18103124)
6268615.6	0.03580b(18033124)	0.03076b(18033124)
0.03339b(18033124)	0.03921c(18103124)	0.04432c(18103124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	278596.36	278796.36	278996.36
279196.36		279396.36	

6268415.6		0.03810b(18033124)	0.03429b(18033124)	
0.03745b(18033124)		0.04060b(18033124)	0.04230b(18033124)	
6268215.6		0.04000b(18033124)	0.03839b(18033124)	
0.03791b(18033124)		0.04054b(18033124)	0.04068b(18033124)	
6268015.6		0.04623c(18113024)	0.04517c(18113024)	
0.04209c(18113024)		0.03847c(18113024)	0.03561b(18033124)	
6267815.6		0.04449c(18113024)	0.05129c(18113024)	
0.04861c(18113024)		0.04772c(18113024)	0.04339c(18113024)	
6267615.6		0.04881 (18013124)	0.05959 (18013124)	0.05899
(18013124)		0.05563 (18013124)	0.05147 (18013124)	
6267415.6		0.05168 (18013124)	0.05717 (18013124)	0.05813
(18013124)		0.05865 (18013124)	0.05912 (18013124)	
6267215.6		0.04525c(18123124)	0.04541c(18123124)	0.04737
(18013124)		0.05042 (18013124)	0.05165 (18013124)	
6267015.6		0.04860c(18123124)	0.05053c(18123124)	
0.04888c(18123124)		0.04644c(18123124)	0.04109c(18123124)	
6266815.6		0.03839c(18123124)	0.04988c(18123124)	
0.05092c(18123124)		0.05092c(18123124)	0.04800c(18123124)	
6266615.6		0.03505c(18083124)	0.04026c(18083124)	
0.04395c(18123124)		0.04603c(18123124)	0.04854c(18123124)	
6266415.6		0.03354b(18033124)	0.03410c(18083124)	
0.03714b(18022824)		0.03778c(18083124)	0.03855c(18123124)	
6266215.6		0.03305 (18013124)	0.03323 (18013124)	
0.03483b(18033124)		0.03512b(18033124)	0.03369c(18083124)	
6266015.6		0.04138c(18123124)	0.04289c(18123124)	
0.03926c(18123124)		0.03652 (18013124)	0.03299b(18033124)	
6265815.6		0.03889c(18123124)	0.05433c(18123124)	

0.05035c(18123124)	0.04184c(18123124)	0.03338 (18013124)	
6265615.6	0.03299c(18053124)	0.04402c(18123124)	
0.04215c(18123124)	0.03460c(18123124)	0.03236c(18123124)	
6265415.6	0.04229c(18053124)	0.04253c(18053124)	
0.03558c(18053124)	0.02919c(18053124)	0.02720 (18013124)	
6265215.6	0.04632c(18053124)	0.04517c(18053124)	
0.04065c(18053124)	0.03518c(18053124)	0.03066c(18053124)	
6265015.6	0.04403c(18053124)	0.04220c(18053124)	
0.04050c(18053124)	0.04280c(18053124)	0.03897c(18053124)	
6264815.6	0.03481c(18053124)	0.03840c(18053124)	
0.03603c(18053124)	0.03824c(18053124)	0.03994c(18053124)	
6264615.6	0.03441b(18033124)	0.03281b(18033124)	
0.03144c(18053124)	0.03325c(18053124)	0.03340c(18053124)	
6264415.6	0.03556b(18033124)	0.03541b(18033124)	
0.03288b(18033124)	0.03094b(18033124)	0.02752b(18033124)	
6264215.6	0.03685b(18033124)	0.03823b(18033124)	
0.03420b(18033124)	0.03129b(18033124)	0.02908b(18033124)	
6264015.6	0.04879b(18033124)	0.04244b(18033124)	
0.03695b(18033124)	0.03142b(18033124)	0.02617b(18033124)	
6263815.6	0.06037b(18033124)	0.04913b(18033124)	
0.04134b(18033124)	0.03351b(18033124)	0.02760b(18033124)	
6263615.6	0.06099b(18033124)	0.05736b(18033124)	
0.04550b(18033124)	0.04133b(18033124)	0.03111b(18033124)	
6263415.6	0.05535b(18033124)	0.05466b(18033124)	
0.04889b(18033124)	0.04883b(18033124)	0.04126b(18033124)	
6263215.6	0.07708c(18043024)	0.05387c(18043024)	
0.05016b(18033124)	0.05469b(18033124)	0.05507b(18033124)	
6263015.6	0.09809c(18043024)	0.09316c(18043024)	
0.08132c(18043024)	0.06791c(18043024)	0.05314b(18033124)	
6262815.6	0.07364c(18043024)	0.09284c(18043024)	
0.08662c(18043024)	0.06837c(18043024)	0.07458c(18043024)	
6262615.6	0.03562c(18043024)	0.06348c(18043024)	
0.07101c(18043024)	0.06062c(18043024)	0.06055c(18043024)	
6262415.6	0.01924c(18043024)	0.02689c(18043024)	
0.04904c(18043024)	0.04326c(18043024)	0.04238c(18043024)	
6262215.6	0.01445c(18043024)	0.01672c(18043024)	
0.02096c(18043024)	0.02213c(18043024)	0.02449c(18043024)	
6262015.6	0.01247c(18043024)	0.01328c(18043024)	
0.01482c(18043024)	0.01537c(18043024)	0.01621c(18043024)	
6261815.6	0.01053c(18043024)	0.01122c(18043024)	
0.01211c(18043024)	0.01276c(18043024)	0.01341c(18043024)	
6261615.6	0.01064 (18013124)	0.00972c(18043024)	
0.01003c(18043024)	0.01083c(18043024)	0.01170c(18043024)	
6261415.6	0.01077 (18013124)	0.01033 (18013124)	0.00963
(18013124)	0.00930c(18043024)	0.00988c(18043024)	
6261215.6	0.00948c(18123124)	0.01012 (18013124)	0.01013
(18013124)	0.00972 (18013124)	0.00895 (18013124)	
6261015.6	0.00841c(18123124)	0.00967c(18123124)	0.00927
(18013124)	0.00978 (18013124)	0.00968 (18013124)	
6260815.6	0.01004c(18123124)	0.00896c(18123124)	

0.00770c(18123124) 0.00820 (18013124) 0.00912 (18013124)
6260615.6 | 0.01098c(18123124) 0.01012c(18123124)
0.00909c(18123124) 0.00755c(18123124) 0.00708 (18013124)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	278596.36	278796.36	278996.36
279196.36		279396.36	

6260415.6 | 0.00946c(18123124) 0.00932c(18123124)
0.00977c(18123124) 0.00917c(18123124) 0.00732c(18123124)
6260215.6 | 0.00780c(18123124) 0.00817c(18123124)
0.00871c(18123124) 0.00892c(18123124) 0.00828c(18123124)
6260015.6 | 0.00749b(18022824) 0.00719c(18123124)
0.00712c(18123124) 0.00733c(18123124) 0.00759c(18123124)
6259815.6 | 0.00728b(18022824) 0.00712b(18022824)
0.00623c(18123124) 0.00614c(18123124) 0.00605c(18123124)
6259615.6 | 0.00637b(18022824) 0.00647b(18022824)
0.00616b(18022824) 0.00612b(18022824) 0.00568c(18123124)
6259415.6 | 0.00642c(18123124) 0.00569c(18123124)
0.00523b(18022824) 0.00561b(18022824) 0.00500c(18123124)
6259215.6 | 0.00679c(18123124) 0.00604c(18123124)
0.00522c(18123124) 0.00494c(18123124) 0.00478c(18123124)
6259015.6 | 0.00734c(18123124) 0.00635c(18123124)
0.00545c(18123124) 0.00473c(18123124) 0.00448c(18123124)
6258815.6 | 0.00762c(18123124) 0.00653c(18123124)
0.00581c(18123124) 0.00494c(18123124) 0.00609c(18123124)
6258615.6 | 0.00774c(18123124) 0.00803c(18123124)
0.00707c(18123124) 0.00625c(18123124) 0.00534c(18123124)
6258415.6 | 0.00888c(18123124) 0.01036c(18123124)
0.00939c(18123124) 0.00800c(18123124) 0.00610c(18123124)

6258215.6	0.00771c(18123124)	0.00939c(18123124)
0.00964c(18123124)	0.00913c(18123124)	0.00768c(18123124)
6258015.6	0.00584c(18123124)	0.00652c(18123124)
0.00654c(18123124)	0.00697c(18123124)	0.00742c(18123124)
6257815.6	0.00537c(18123124)	0.00543c(18123124)
0.00560c(18123124)	0.00565c(18123124)	0.00643c(18123124)
6257615.6	0.00538c(18123124)	0.00518c(18123124)
0.00525c(18123124)	0.00532c(18123124)	0.00585c(18123124)
6257415.6	0.00552c(18123124)	0.00529c(18123124)
0.00524c(18123124)	0.00530c(18123124)	0.00573c(18123124)
6257215.6	0.00546c(18123124)	0.00524c(18123124)
0.00510c(18123124)	0.00517c(18123124)	0.00542c(18123124)
6257015.6	0.00522c(18123124)	0.00521c(18123124)
0.00518c(18123124)	0.00517c(18123124)	0.00520c(18123124)
6256815.6	0.00493c(18123124)	0.00508c(18123124)
0.00523c(18123124)	0.00525c(18123124)	0.00522c(18123124)
6256615.6	0.00448c(18123124)	0.00495c(18123124)
0.00518c(18123124)	0.00528c(18123124)	0.00549b(18033124)
6256415.6	0.00430c(18123124)	0.00461c(18123124)
0.00493c(18123124)	0.00511c(18123124)	0.00527c(18123124)
6256215.6	0.00394c(18123124)	0.00438c(18123124)
0.00465c(18123124)	0.00490c(18123124)	0.00512c(18123124)
6256015.6	0.00375c(18123124)	0.00420c(18123124)
0.00448c(18123124)	0.00470c(18123124)	0.00493c(18123124)
6255815.6	0.00339c(18123124)	0.00389c(18123124)
0.00426c(18123124)	0.00472c(18103124)	0.00491c(18103124)
6255615.6	0.00359c(18053124)	0.00349c(18123124)
0.00392c(18123124)	0.00496c(18103124)	0.00514c(18103124)
6255415.6	0.00357c(18053124)	0.00368c(18053124)
0.00354c(18053124)	0.00430c(18103124)	0.00422c(18123124)
6255215.6	0.00347c(18053124)	0.00422c(18053124)
0.00415c(18053124)	0.00353c(18053124)	0.00380c(18123124)
6255015.6	0.00326c(18053124)	0.00365c(18053124)
0.00390c(18053124)	0.00371c(18053124)	0.00347c(18053124)
6254815.6	0.00264c(18053124)	0.00293c(18053124)
0.00333c(18053124)	0.00385c(18053124)	0.00412c(18053124)
6254615.6	0.00270b(18022824)	0.00249c(18053124)
0.00295c(18053124)	0.00360c(18053124)	0.00378c(18053124)
6254415.6	0.00302b(18022824)	0.00288b(18022824)
0.00301b(18033124)	0.00308c(18053124)	0.00332c(18053124)
6254215.6	0.00335b(18022824)	0.00329b(18022824)
0.00326b(18033124)	0.00349b(18033124)	0.00309c(18053124)
6254015.6	0.00333b(18022824)	0.00370b(18022824)
0.00374b(18022824)	0.00435b(18033124)	0.00356b(18033124)
6253815.6	0.00316b(18022824)	0.00389b(18022824)
0.00419b(18022824)	0.00515b(18033124)	0.00434b(18033124)
6253615.6	0.00428c(18103124)	0.00368b(18022824)
0.00430b(18022824)	0.00480b(18033124)	0.00459b(18033124)
6253415.6	0.00587c(18103124)	0.00514c(18103124)
0.00409b(18022824)	0.00447b(18022824)	0.00432b(18022824)

6253215.6		0.00685c(18103124)	0.00664c(18103124)
0.00554c(18103124)		0.00403b(18022824)	0.00443b(18022824)
6253015.6		0.00778c(18103124)	0.00768c(18103124)
0.00672c(18103124)		0.00505c(18103124)	0.00409b(18022824)
6252815.6		0.00866c(18103124)	0.00897c(18103124)
0.00814c(18103124)		0.00669c(18103124)	0.00546c(18103124)
6252615.6		0.00673c(18103124)	0.00896c(18103124)
0.00940c(18103124)		0.00830c(18103124)	0.00716c(18103124)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)		278596.36	278796.36
		279196.36	278996.36
		279396.36	

6252415.6		0.00674b(18022824)	0.00704c(18103124)
0.00812c(18103124)		0.00841c(18103124)	0.00841c(18103124)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2756

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)		279596.36	279796.36	279996.36
		280196.36	280396.36	

6292415.6		0.00513c(18083124)	0.00540c(18083124)
0.00527c(18083124)		0.00538c(18083124)	0.00484c(18083124)
6292215.6		0.00509c(18083124)	0.00555c(18083124)
0.00568c(18083124)		0.00540c(18083124)	0.00500c(18083124)
6292015.6		0.00634c(18083124)	0.00616c(18083124)
0.00560c(18083124)		0.00559c(18083124)	0.00469c(18083124)
6291815.6		0.00705c(18083124)	0.00679c(18083124)
0.00592c(18083124)		0.00527c(18083124)	0.00452c(18083124)
6291615.6		0.00745c(18083124)	0.00673c(18083124)
0.00590c(18083124)		0.00485c(18083124)	0.00405c(18083124)
6291415.6		0.00726c(18083124)	0.00639c(18083124)
0.00557c(18083124)		0.00471c(18083124)	0.00367c(18083124)
6291215.6		0.00692c(18083124)	0.00564c(18083124)
0.00488c(18083124)		0.00406c(18083124)	0.00341c(18083124)
6291015.6		0.00665c(18083124)	0.00524c(18083124)
0.00424c(18083124)		0.00352c(18083124)	0.00353c(18113024)
6290815.6		0.00652c(18083124)	0.00510c(18083124)
0.00392c(18083124)		0.00370c(18113024)	0.00401c(18113024)
6290615.6		0.00658c(18083124)	0.00533c(18083124)
0.00400c(18083124)		0.00429c(18113024)	0.00468c(18113024)
6290415.6		0.00628c(18083124)	0.00503c(18123124)
0.00479c(18113024)		0.00523c(18113024)	0.00562c(18113024)
6290215.6		0.00579c(18123124)	0.00504c(18113024)
0.00566c(18113024)		0.00629c(18113024)	0.00668c(18113024)
6290015.6		0.00523c(18113024)	0.00590c(18113024)
0.00661c(18113024)		0.00728c(18113024)	0.00756c(18113024)
6289815.6		0.00590c(18113024)	0.00673c(18113024)
0.00756c(18113024)		0.00782c(18113024)	0.00732c(18113024)
6289615.6		0.00702c(18113024)	0.00773c(18113024)
0.00786c(18113024)		0.00746c(18113024)	0.00648c(18113024)
6289415.6		0.00799c(18113024)	0.00803c(18113024)
0.00744c(18113024)		0.00643c(18113024)	0.00551c(18113024)
6289215.6		0.00820c(18113024)	0.00745c(18113024)
0.00664c(18113024)		0.00578c(18113024)	0.00523b(18033124)
6289015.6		0.00793c(18113024)	0.00684c(18113024)
0.00566c(18113024)		0.00594b(18033124)	0.00599b(18033124)
6288815.6		0.00685c(18113024)	0.00604b(18033124)
0.00612b(18033124)		0.00583b(18033124)	0.00599b(18033124)
6288615.6		0.00638b(18033124)	0.00669b(18033124)
0.00653b(18033124)		0.00630b(18033124)	0.00579b(18033124)

6288415.6		0.00733b(18033124)	0.00758b(18033124)
0.00693b(18033124)		0.00603b(18033124)	0.00548b(18033124)
6288215.6		0.00775b(18033124)	0.00727b(18033124)
0.00653b(18033124)		0.00600c(18103124)	0.00652c(18103124)
6288015.6		0.00779b(18033124)	0.00693b(18033124)
0.00690c(18103124)		0.00702c(18103124)	0.00668c(18103124)
6287815.6		0.00727b(18033124)	0.00741c(18103124)
0.00792c(18103124)		0.00736c(18103124)	0.00641c(18103124)
6287615.6		0.00809c(18103124)	0.00845c(18103124)
0.00784c(18103124)		0.00615c(18103124)	0.00546c(18103124)
6287415.6		0.00935c(18103124)	0.00847c(18103124)
0.00680c(18103124)		0.00539c(18103124)	0.00529c(18043024)
6287215.6		0.00798c(18103124)	0.00672c(18103124)
0.00542c(18103124)		0.00570c(18043024)	0.00534c(18043024)
6287015.6		0.00628c(18103124)	0.00573c(18043024)
0.00628c(18043024)		0.00549c(18083124)	0.00543c(18123124)
6286815.6		0.00623c(18043024)	0.00731c(18043024)
0.00694c(18083124)		0.00733c(18123124)	0.00619c(18123124)
6286615.6		0.00746c(18083124)	0.00790c(18123124)
0.00892c(18123124)		0.00820c(18123124)	0.00813c(18123124)
6286415.6		0.00815c(18123124)	0.01006c(18123124)
0.00927c(18123124)		0.00770c(18123124)	0.00783c(18123124)
6286215.6		0.00961c(18123124)	0.01063c(18123124)
0.01081c(18123124)		0.00902c(18123124)	0.00921c(18123124)
6286015.6		0.01218c(18123124)	0.01252c(18123124)
0.01106c(18123124)		0.00972c(18123124)	0.01031c(18123124)
6285815.6		0.01233c(18123124)	0.01183c(18123124)
0.01098c(18123124)		0.01141c(18123124)	0.01274c(18123124)
6285615.6		0.01233c(18123124)	0.01195c(18123124)
0.01211c(18123124)		0.01378c(18123124)	0.01639c(18123124)
6285415.6		0.01239c(18123124)	0.01382c(18123124)
0.01565c(18123124)		0.01745c(18123124)	0.01890c(18123124)
6285215.6		0.01493c(18123124)	0.01701c(18123124)
0.01910c(18123124)		0.02057c(18123124)	0.02071c(18123124)
6285015.6		0.01819c(18123124)	0.01980c(18123124)
0.02089c(18123124)		0.02165c(18123124)	0.02095c(18123124)
6284815.6		0.02268c(18123124)	0.02255c(18123124)
0.02196c(18123124)		0.02022c(18123124)	0.01722c(18123124)
6284615.6		0.02441c(18123124)	0.02327c(18123124)
0.02035c(18123124)		0.01682c(18123124)	0.01436c(18123124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2757

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	279596.36	279796.36	279996.36
280196.36		280396.36	

6284415.6		0.02146c(18123124)	0.01983c(18123124)	
0.01641c(18123124)		0.01313c(18123124)	0.01233b(18022824)	
6284215.6		0.01902c(18123124)	0.01522c(18123124)	
0.01238b(18022824)		0.01271b(18022824)	0.01359b(18022824)	
6284015.6		0.01422c(18123124)	0.01344b(18022824)	
0.01368b(18022824)		0.01394b(18022824)	0.01506b(18022824)	
6283815.6		0.01456b(18022824)	0.01446b(18022824)	
0.01603b(18022824)		0.01640b(18022824)	0.01833b(18022824)	
6283615.6		0.01662b(18022824)	0.01678b(18022824)	
0.01851b(18022824)		0.01768b(18022824)	0.01813b(18022824)	
6283415.6		0.01822b(18022824)	0.01717b(18022824)	
0.01746b(18022824)		0.01774b(18022824)	0.01754b(18022824)	
6283215.6		0.01972b(18022824)	0.01529b(18022824)	
0.01551b(18022824)		0.01495b(18022824)	0.01646 (18013124)	
6283015.6		0.01788b(18022824)	0.01554b(18022824)	0.01562
(18013124)		0.01704 (18013124)	0.01933 (18013124)	
6282815.6		0.01573 (18013124)	0.01705 (18013124)	0.01820
(18013124)		0.01897 (18013124)	0.02009 (18013124)	
6282615.6		0.01871 (18013124)	0.01940 (18013124)	0.01998
(18013124)		0.01909 (18013124)	0.02022c(18073124)	
6282415.6		0.02126 (18013124)	0.02087 (18013124)	0.02011
(18013124)		0.02063c(18073124)	0.02399c(18073124)	
6282215.6		0.02186c(18073124)	0.02313c(18073124)	
0.02570c(18073124)		0.02523c(18073124)	0.02511c(18073124)	
6282015.6		0.02703c(18073124)	0.02798c(18073124)	
0.02882c(18073124)		0.02838c(18073124)	0.02567c(18073124)	
6281815.6		0.02511c(18073124)	0.02617c(18073124)	
0.02522c(18073124)		0.02749c(18073124)	0.02696c(18073124)	
6281615.6		0.02344c(18073124)	0.02336c(18073124)	
0.02138c(18073124)		0.02211c(18073124)	0.02450c(18073124)	
6281415.6		0.02058c(18073124)	0.01971c(18073124)	
0.01992c(18073124)		0.01848c(18073124)	0.02010c(18073124)	
6281215.6		0.01977c(18083124)	0.01758c(18083124)	0.01687
(18013124)		0.01601 (18013124)	0.01594 (18013124)	
6281015.6		0.01988c(18073124)	0.01803c(18073124)	0.01640

(18013124)	0.01579 (18013124)	0.01836c(18103124)
6280815.6	0.01815c(18073124)	0.01888c(18103124)
0.02064c(18103124)	0.02216c(18103124)	0.02262c(18103124)
6280615.6	0.02158c(18103124)	0.02305c(18103124)
0.02540c(18103124)	0.02588c(18103124)	0.02439c(18103124)
6280415.6	0.02105c(18103124)	0.02309c(18103124)
0.02318c(18103124)	0.03054b(18033124)	0.03370b(18033124)
6280215.6	0.01691c(18103124)	0.02217b(18033124)
0.02559b(18033124)	0.02819b(18033124)	0.02883b(18033124)
6280015.6	0.02119b(18033124)	0.02565b(18033124)
0.02473b(18033124)	0.02118b(18033124)	0.02297c(18123124)
6279815.6	0.01947b(18033124)	0.02061c(18123124)
0.02360c(18123124)	0.02690c(18123124)	0.03022c(18123124)
6279615.6	0.02287c(18123124)	0.02689c(18123124)
0.03127c(18123124)	0.03317c(18123124)	0.03418c(18123124)
6279415.6	0.03038c(18123124)	0.03072c(18123124)
0.03451c(18123124)	0.03527c(18123124)	0.03408c(18123124)
6279215.6	0.03326c(18123124)	0.03150c(18123124)
0.03110c(18123124)	0.03163c(18123124)	0.02883c(18123124)
6279015.6	0.02959c(18123124)	0.02858c(18123124)
0.02689c(18123124)	0.02472c(18123124)	0.02369c(18123124)
6278815.6	0.02416c(18123124)	0.02402c(18123124)
0.02292c(18123124)	0.02518c(18113024)	0.02787c(18113024)
6278615.6	0.01909c(18123124)	0.02210c(18113024)
0.02453c(18113024)	0.03056c(18113024)	0.03503c(18113024)
6278415.6	0.02033c(18113024)	0.02727c(18113024)
0.03015c(18113024)	0.03234c(18113024)	0.03435c(18113024)
6278215.6	0.02227c(18113024)	0.02574c(18113024)
0.03305c(18113024)	0.03325c(18113024)	0.02889c(18123124)
6278015.6	0.02253c(18123124)	0.02816c(18123124)
0.03547c(18123124)	0.03761c(18123124)	0.03629c(18123124)
6277815.6	0.03178c(18123124)	0.03202c(18123124)
0.03982c(18123124)	0.04285c(18123124)	0.04006c(18123124)
6277615.6	0.03892c(18123124)	0.03783c(18123124)
0.04132c(18123124)	0.03761c(18123124)	0.03973c(18123124)
6277415.6	0.03799c(18123124)	0.03799c(18123124)
0.03610c(18123124)	0.03410c(18123124)	0.02809c(18123124)
6277215.6	0.03150c(18123124)	0.03401c(18123124)
0.03223c(18123124)	0.02615c(18123124)	0.01890c(18123124)
6277015.6	0.02360c(18123124)	0.02648c(18123124)
0.02588b(18033124)	0.02140b(18033124)	0.01845b(18033124)
6276815.6	0.02263b(18033124)	0.02766b(18033124)
0.02611b(18033124)	0.02292b(18033124)	0.01909c(18103124)
6276615.6	0.02155c(18103124)	0.03157b(18033124)
0.03213b(18033124)	0.02723b(18033124)	0.02309b(18033124)
*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED *** 11/14/23 *** AERMET - VERSION 23132 *** *** *** 10:10:17		

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	279596.36	279796.36	279996.36
280196.36	280396.36		

6276415.6	0.02577b(18033124)	0.03288b(18033124)
0.03479b(18033124)	0.03129b(18033124)	0.02292b(18033124)
6276215.6	0.03244b(18033124)	0.03550b(18033124)
0.03528b(18033124)	0.02759b(18033124)	0.02455b(18033124)
6276015.6	0.03163c(18113024)	0.03373c(18113024)
0.03216c(18113024)	0.03337c(18113024)	0.03106c(18113024)
6275815.6	0.03903c(18113024)	0.02939c(18113024)
0.02336c(18113024)	0.02300c(18113024)	0.03008c(18113024)
6275615.6	0.03425c(18113024)	0.02524c(18053124)
0.02052c(18053124)	0.01916c(18053124)	0.02459c(18103124)
6275415.6	0.04028c(18103124)	0.03048c(18103124)
0.02378c(18103124)	0.01989c(18103124)	0.02213c(18103124)
6275215.6	0.04455c(18103124)	0.03310c(18103124)
0.02323c(18103124)	0.01723c(18103124)	0.01816c(18103124)
6275015.6	0.03332c(18103124)	0.02418c(18103124)
0.01965c(18123124)	0.01708c(18123124)	0.01681c(18123124)
6274815.6	0.03072c(18123124)	0.02412c(18123124)
0.01906c(18123124)	0.01902c(18123124)	0.01738c(18123124)
6274615.6	0.03110c(18123124)	0.02495c(18123124)
0.01794c(18123124)	0.01496c(18123124)	0.01659c(18123124)
6274415.6	0.03050c(18123124)	0.02602c(18123124)
0.01748c(18123124)	0.01522c(18123124)	0.01487c(18123124)
6274215.6	0.02683c(18103124)	0.02743c(18103124)
0.02287c(18103124)	0.01902c(18103124)	0.01830c(18103124)
6274015.6	0.02454c(18103124)	0.02372c(18103124)
0.02231c(18103124)	0.02099c(18103124)	0.01974c(18103124)
6273815.6	0.02503b(18033124)	0.02108c(18103124)
0.02048c(18103124)	0.02224b(18033124)	0.01799c(18103124)
6273615.6	0.02566c(18063024)	0.02653c(18063024)
0.02605c(18063024)	0.02816c(18063024)	0.02292c(18063024)

6273415.6	0.03746c(18063024)	0.03799c(18063024)
0.03849c(18063024)	0.04043c(18063024)	0.03625c(18063024)
6273215.6	0.05352c(18063024)	0.05327c(18063024)
0.05673c(18063024)	0.05711c(18063024)	0.05248c(18063024)
6273015.6	0.06695c(18063024)	0.07124c(18063024)
0.06956c(18063024)	0.06947c(18063024)	0.06769c(18063024)
6272815.6	0.07980c(18063024)	0.07624c(18063024)
0.07367c(18063024)	0.07312c(18063024)	0.07192c(18063024)
6272615.6	0.07896c(18063024)	0.07522c(18063024)
0.07442c(18063024)	0.07444c(18063024)	0.07350c(18063024)
6272415.6	0.07283c(18063024)	0.07039c(18063024)
0.07123c(18063024)	0.06933c(18063024)	0.06501c(18063024)
6272215.6	0.06435c(18063024)	0.06419c(18063024)
0.06512c(18063024)	0.06377c(18063024)	0.06052c(18063024)
6272015.6	0.06053c(18063024)	0.06320c(18063024)
0.06236c(18063024)	0.05397c(18063024)	0.05183c(18063024)
6271815.6	0.05836c(18063024)	0.06414c(18063024)
0.06201c(18063024)	0.05379c(18063024)	0.05072c(18063024)
6271615.6	0.06842c(18063024)	0.06419c(18063024)
0.06547c(18063024)	0.06352c(18063024)	0.05761c(18063024)
6271415.6	0.06806c(18063024)	0.05860c(18063024)
0.06291c(18063024)	0.06708c(18063024)	0.06509c(18063024)
6271215.6	0.06744c(18063024)	0.05226c(18063024)
0.05653c(18063024)	0.06913c(18063024)	0.06802c(18063024)
6271015.6	0.06474c(18063024)	0.06095c(18063024)
0.06243c(18063024)	0.06971c(18063024)	0.07051c(18063024)
6270815.6	0.05588c(18063024)	0.06501c(18063024)
0.07070c(18063024)	0.07169c(18063024)	0.06777c(18063024)
6270615.6	0.04770c(18063024)	0.05995c(18063024)
0.06392c(18063024)	0.06418c(18063024)	0.05855c(18063024)
6270415.6	0.04576c(18063024)	0.05149c(18063024)
0.05265c(18063024)	0.05172c(18063024)	0.04931c(18063024)
6270215.6	0.05259c(18113024)	0.05338c(18113024)
0.04718c(18113024)	0.04809c(18113024)	0.04455c(18113024)
6270015.6	0.04369c(18113024)	0.04722c(18113024)
0.04486c(18113024)	0.04737c(18113024)	0.04821c(18113024)
6269815.6	0.03625c(18113024)	0.03565c(18113024)
0.03399c(18113024)	0.03522c(18113024)	0.03429c(18113024)
6269615.6	0.03580c(18103124)	0.03247c(18103124)
0.02984c(18103124)	0.02526c(18103124)	0.02355b(18033124)
6269415.6	0.03096c(18113024)	0.02866c(18113024)
0.02119c(18113024)	0.02149c(18113024)	0.02063c(18103124)
6269215.6	0.03410c(18113024)	0.03289c(18113024)
0.02813c(18113024)	0.02474c(18113024)	0.02167c(18113024)
6269015.6	0.03635c(18113024)	0.03556c(18113024)
0.03420c(18113024)	0.03116c(18113024)	0.03100c(18113024)
6268815.6	0.04120c(18103124)	0.03958c(18103124)
0.03610c(18103124)	0.03144c(18103124)	0.02405c(18113024)
6268615.6	0.04443c(18103124)	0.04378c(18103124)
0.04264c(18103124)	0.03535c(18103124)	0.02759c(18103124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	279596.36	279796.36	279996.36
280196.36		280396.36	

6268415.6 | 0.04151b(18033124) 0.04062b(18033124)
0.03934c(18103124) 0.04046c(18103124) 0.03885c(18103124)
6268215.6 | 0.03979b(18033124) 0.03908b(18033124)
0.03742b(18033124) 0.03489b(18033124) 0.03849b(18033124)
6268015.6 | 0.03493b(18033124) 0.03347b(18033124)
0.03413b(18033124) 0.03176b(18033124) 0.03512b(18033124)
6267815.6 | 0.04043c(18113024) 0.03373c(18113024)
0.03200c(18113024) 0.02786c(18113024) 0.02999b(18033124)
6267615.6 | 0.04765c(18113024) 0.04401c(18113024)
0.03930c(18113024) 0.03545c(18113024) 0.03379c(18113024)
6267415.6 | 0.05553 (18013124) 0.04884 (18013124) 0.04433
(18013124) 0.04251c(18113024) 0.04012c(18113024)
6267215.6 | 0.05105 (18013124) 0.04974 (18013124) 0.04995
(18013124) 0.04955 (18013124) 0.04577 (18013124)
6267015.6 | 0.03678 (18013124) 0.03845 (18013124) 0.04159
(18013124) 0.04886 (18013124) 0.04809 (18013124)
6266815.6 | 0.04034c(18123124) 0.03491c(18123124)
0.03460c(18123124) 0.03693c(18123124) 0.03939 (18013124)
6266615.6 | 0.04426c(18123124) 0.03894c(18123124)
0.04042c(18123124) 0.04257c(18123124) 0.03885c(18123124)
6266415.6 | 0.04145c(18123124) 0.03988c(18123124)
0.04358c(18123124) 0.04415c(18123124) 0.03606c(18123124)
6266215.6 | 0.03537b(18022824) 0.03569b(18022824)
0.03397c(18083124) 0.03237c(18083124) 0.02805c(18083124)
6266015.6 | 0.03242b(18033124) 0.03267b(18033124)

0.02933c(18083124)	0.02817c(18083124)	0.02514c(18083124)
6265815.6	0.03267 (18013124)	0.03356 (18013124)
0.02909b(18033124)	0.02508b(18033124)	0.02288c(18083124)
6265615.6	0.03178c(18123124)	0.03535c(18123124)
0.03564c(18123124)	0.02791 (18013124)	0.02624b(18033124)
6265415.6	0.02764 (18013124)	0.03429c(18123124)
0.04449c(18123124)	0.04404c(18123124)	0.03813c(18123124)
6265215.6	0.02761c(18053124)	0.02794 (18013124)
0.03253c(18123124)	0.03483c(18123124)	0.04636c(18123124)
6265015.6	0.03105c(18053124)	0.02892c(18053124)
0.02554c(18053124)	0.02517 (18013124)	0.03210c(18123124)
6264815.6	0.03365c(18053124)	0.03027c(18053124)
0.02655c(18053124)	0.02885c(18053124)	0.03116c(18053124)
6264615.6	0.03557c(18053124)	0.03162c(18053124)
0.02942c(18053124)	0.02930c(18053124)	0.03420c(18053124)
6264415.6	0.02676c(18053124)	0.02844c(18053124)
0.02878c(18053124)	0.02847c(18053124)	0.03016c(18053124)
6264215.6	0.02622b(18033124)	0.02576b(18033124)
0.02475c(18053124)	0.02518c(18053124)	0.02476c(18053124)
6264015.6	0.02710b(18033124)	0.02628b(18033124)
0.02481b(18033124)	0.02328b(18033124)	0.02267b(18033124)
6263815.6	0.02564b(18033124)	0.02475b(18033124)
0.02309b(18033124)	0.02278b(18033124)	0.02263b(18033124)
6263615.6	0.02691b(18033124)	0.02536b(18033124)
0.02324b(18033124)	0.02146b(18033124)	0.02126b(18033124)
6263415.6	0.03544b(18033124)	0.03156b(18033124)
0.02656b(18033124)	0.02086b(18033124)	0.01880b(18033124)
6263215.6	0.05032b(18033124)	0.03738b(18033124)
0.02864b(18033124)	0.02130b(18033124)	0.01733b(18033124)
6263015.6	0.04942b(18033124)	0.03623b(18033124)
0.02284b(18033124)	0.01919b(18033124)	0.01317b(18033124)
6262815.6	0.04871c(18043024)	0.03531b(18033124)
0.02424b(18033124)	0.01628c(18043024)	0.01291c(18043024)
6262615.6	0.06011c(18043024)	0.04982c(18043024)
0.02670c(18043024)	0.01941c(18043024)	0.01604c(18043024)
6262415.6	0.04746c(18043024)	0.05541c(18043024)
0.05550c(18043024)	0.04167c(18043024)	0.02922c(18043024)
6262215.6	0.03114c(18043024)	0.04216c(18043024)
0.05855c(18043024)	0.04631c(18043024)	0.03672c(18043024)
6262015.6	0.01982c(18043024)	0.02825c(18043024)
0.03936c(18043024)	0.03312c(18043024)	0.03080c(18043024)
6261815.6	0.01477c(18043024)	0.01853c(18043024)
0.02449c(18043024)	0.02451c(18043024)	0.02393c(18043024)
6261615.6	0.01292c(18043024)	0.01399c(18043024)
0.01414c(18043024)	0.01657c(18043024)	0.01622c(18043024)
6261415.6	0.01094c(18043024)	0.01184c(18043024)
0.01223c(18043024)	0.01346c(18043024)	0.01320c(18043024)
6261215.6	0.00910c(18043024)	0.00979c(18043024)
0.01060c(18043024)	0.01141c(18043024)	0.01214c(18043024)
6261015.6	0.00910 (18013124)	0.00831 (18013124)

0.00874c(18043024)	0.00960c(18043024)	0.01064c(18043024)	
6260815.6	0.00936 (18013124)	0.00893 (18013124)	0.00833
(18013124)	0.00788c(18043024)	0.00872c(18043024)	
6260615.6	0.00822 (18013124)	0.00857 (18013124)	0.00934
(18013124)	0.00843 (18013124)	0.00788 (18013124)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

 ** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	279596.36	279796.36	279996.36
	280196.36	280396.36	

6260415.6	0.00629c(18123124)	0.00676 (18013124)	0.00760
(18013124)	0.00846 (18013124)	0.00859 (18013124)	
6260215.6	0.00696c(18123124)	0.00591c(18123124)	0.00577
(18013124)	0.00747 (18013124)	0.00814 (18013124)	
6260015.6	0.00697c(18123124)	0.00577c(18123124)	
0.00599c(18123124)	0.00550c(18123124)	0.00623 (18013124)	
6259815.6	0.00563c(18123124)	0.00541c(18123124)	
0.00583c(18123124)	0.00572c(18123124)	0.00571c(18123124)	
6259615.6	0.00521c(18123124)	0.00475c(18123124)	
0.00492c(18123124)	0.00634c(18123124)	0.00652c(18123124)	
6259415.6	0.00456c(18123124)	0.00444c(18123124)	
0.00452c(18123124)	0.00569c(18123124)	0.00611c(18123124)	
6259215.6	0.00441c(18123124)	0.00430c(18123124)	
0.00437c(18123124)	0.00525c(18123124)	0.00610c(18123124)	
6259015.6	0.00433c(18123124)	0.00427c(18123124)	
0.00433c(18123124)	0.00508c(18123124)	0.00616c(18123124)	
6258815.6	0.00446c(18123124)	0.00442c(18123124)	
0.00469c(18123124)	0.00484c(18123124)	0.00577c(18123124)	
6258615.6	0.00512c(18123124)	0.00505c(18123124)	
0.00482c(18123124)	0.00480b(18022824)	0.00569b(18022824)	

6258415.6	0.00562c(18123124)	0.00558c(18123124)
0.00526c(18123124)	0.00492c(18123124)	0.00562b(18022824)
6258215.6	0.00674c(18123124)	0.00636c(18123124)
0.00603c(18123124)	0.00537c(18123124)	0.00515c(18123124)
6258015.6	0.00746c(18123124)	0.00753c(18123124)
0.00725c(18123124)	0.00614c(18123124)	0.00562c(18123124)
6257815.6	0.00797c(18123124)	0.00889c(18123124)
0.00879c(18123124)	0.00770c(18123124)	0.00662c(18123124)
6257615.6	0.00756c(18123124)	0.00911c(18123124)
0.01014c(18123124)	0.00950c(18123124)	0.00821c(18123124)
6257415.6	0.00690c(18123124)	0.00856c(18123124)
0.01034c(18123124)	0.01087c(18123124)	0.00976c(18123124)
6257215.6	0.00607c(18123124)	0.00732c(18123124)
0.00914c(18123124)	0.01066c(18123124)	0.01066c(18123124)
6257015.6	0.00544c(18123124)	0.00610c(18123124)
0.00728c(18123124)	0.00901c(18123124)	0.01047c(18123124)
6256815.6	0.00540b(18033124)	0.00567b(18033124)
0.00629b(18033124)	0.00703c(18123124)	0.00869c(18123124)
6256615.6	0.00557b(18033124)	0.00622b(18033124)
0.00659b(18033124)	0.00671b(18033124)	0.00715b(18033124)
6256415.6	0.00637b(18033124)	0.00636b(18033124)
0.00702b(18033124)	0.00707b(18033124)	0.00736b(18033124)
6256215.6	0.00571b(18033124)	0.00704b(18033124)
0.00764b(18033124)	0.00704b(18033124)	0.00670b(18033124)
6256015.6	0.00512c(18123124)	0.00653b(18033124)
0.00778b(18033124)	0.00698b(18033124)	0.00670b(18033124)
6255815.6	0.00502c(18103124)	0.00513b(18033124)
0.00685b(18033124)	0.00739b(18033124)	0.00716b(18033124)
6255615.6	0.00558c(18103124)	0.00538c(18103124)
0.00502c(18123124)	0.00647b(18033124)	0.00740b(18033124)
6255415.6	0.00467c(18103124)	0.00524c(18103124)
0.00544c(18103124)	0.00525b(18033124)	0.00695b(18033124)
6255215.6	0.00411c(18123124)	0.00488c(18103124)
0.00572c(18103124)	0.00511c(18103124)	0.00484c(18123124)
6255015.6	0.00381c(18123124)	0.00443c(18103124)
0.00484c(18103124)	0.00481c(18103124)	0.00457c(18123124)
6254815.6	0.00376c(18053124)	0.00372c(18123124)
0.00396c(18123124)	0.00410c(18123124)	0.00425c(18123124)
6254615.6	0.00362c(18053124)	0.00345c(18053124)
0.00357c(18123124)	0.00380c(18123124)	0.00401c(18123124)
6254415.6	0.00349c(18053124)	0.00331c(18053124)
0.00311c(18123124)	0.00346c(18123124)	0.00374c(18123124)
6254215.6	0.00325c(18053124)	0.00332c(18053124)
0.00318c(18053124)	0.00306c(18123124)	0.00345c(18123124)
6254015.6	0.00306c(18053124)	0.00332c(18053124)
0.00349c(18053124)	0.00364c(18053124)	0.00340c(18053124)
6253815.6	0.00370b(18033124)	0.00354b(18033124)
0.00362c(18053124)	0.00396c(18053124)	0.00427c(18053124)
6253615.6	0.00425b(18033124)	0.00503b(18033124)
0.00424b(18033124)	0.00398c(18053124)	0.00426c(18053124)

6253415.6		0.00470b(18033124)	0.00558b(18033124)
0.00639b(18033124)		0.00446b(18033124)	0.00389c(18053124)
6253215.6		0.00466b(18033124)	0.00550b(18033124)
0.00696b(18033124)		0.00542b(18033124)	0.00442b(18033124)
6253015.6		0.00448b(18022824)	0.00515b(18033124)
0.00705b(18033124)		0.00670b(18033124)	0.00594b(18033124)
6252815.6		0.00423b(18022824)	0.00474b(18033124)
0.00602b(18033124)		0.00679b(18033124)	0.00709b(18033124)
6252615.6		0.00538c(18103124)	0.00434b(18022824)
0.00534b(18033124)		0.00613b(18033124)	0.00695b(18033124)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)		279596.36	279796.36
		280196.36	279996.36
		280396.36	

6252415.6		0.00718c(18103124)	0.00550c(18103124)
0.00464b(18033124)		0.00548b(18033124)	0.00673b(18033124)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2762

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	280596.36	280796.36	280996.36
281196.36		281396.36	

6292415.6	0.00426c(18083124)	0.00343c(18083124)
0.00292c(18083124)	0.00249c(18123124)	0.00265c(18123124)
6292215.6	0.00423c(18083124)	0.00355c(18083124)
0.00300c(18083124)	0.00267c(18123124)	0.00269c(18113024)
6292015.6	0.00412c(18083124)	0.00346c(18083124)
0.00281c(18123124)	0.00275c(18123124)	0.00306c(18113024)
6291815.6	0.00358c(18083124)	0.00306c(18083124)
0.00287c(18123124)	0.00310c(18113024)	0.00349c(18113024)
6291615.6	0.00340c(18083124)	0.00296c(18123124)
0.00318c(18113024)	0.00350c(18113024)	0.00401c(18113024)
6291415.6	0.00318c(18123124)	0.00326c(18113024)
0.00351c(18113024)	0.00395c(18113024)	0.00456c(18113024)
6291215.6	0.00342c(18113024)	0.00371c(18113024)
0.00398c(18113024)	0.00447c(18113024)	0.00511c(18113024)
6291015.6	0.00383c(18113024)	0.00414c(18113024)
0.00464c(18113024)	0.00511c(18113024)	0.00563c(18113024)
6290815.6	0.00440c(18113024)	0.00480c(18113024)
0.00532c(18113024)	0.00569c(18113024)	0.00578c(18113024)
6290615.6	0.00513c(18113024)	0.00562c(18113024)
0.00612c(18113024)	0.00603c(18113024)	0.00551c(18113024)
6290415.6	0.00616c(18113024)	0.00652c(18113024)
0.00638c(18113024)	0.00571c(18113024)	0.00493c(18113024)
6290215.6	0.00687c(18113024)	0.00675c(18113024)
0.00613c(18113024)	0.00507c(18113024)	0.00449c(18113024)
6290015.6	0.00696c(18113024)	0.00632c(18113024)
0.00535c(18113024)	0.00472c(18113024)	0.00448c(18113024)
6289815.6	0.00637c(18113024)	0.00545c(18113024)
0.00490c(18113024)	0.00494b(18033124)	0.00505b(18033124)
6289615.6	0.00542c(18113024)	0.00496c(18113024)
0.00516b(18033124)	0.00551b(18033124)	0.00531b(18033124)
6289415.6	0.00488c(18113024)	0.00512b(18033124)
0.00504b(18033124)	0.00532b(18033124)	0.00515b(18033124)
6289215.6	0.00554b(18033124)	0.00575b(18033124)
0.00540b(18033124)	0.00534b(18033124)	0.00467c(18103124)
6289015.6	0.00569b(18033124)	0.00572b(18033124)
0.00538b(18033124)	0.00527c(18103124)	0.00587c(18103124)
6288815.6	0.00564b(18033124)	0.00486b(18033124)
0.00488c(18103124)	0.00618c(18103124)	0.00623c(18103124)

6288615.6		0.00531b(18033124)	0.00509c(18103124)
0.00566c(18103124)		0.00615c(18103124)	0.00618c(18103124)
6288415.6		0.00581c(18103124)	0.00577c(18103124)
0.00570c(18103124)		0.00560c(18103124)	0.00493c(18103124)
6288215.6		0.00645c(18103124)	0.00605c(18103124)
0.00554c(18103124)		0.00487c(18103124)	0.00520c(18043024)
6288015.6		0.00602c(18103124)	0.00538c(18103124)
0.00482c(18103124)		0.00533c(18043024)	0.00528c(18043024)
6287815.6		0.00515c(18103124)	0.00447c(18043024)
0.00530c(18043024)		0.00573c(18043024)	0.00662c(18123124)
6287615.6		0.00492c(18043024)	0.00513c(18043024)
0.00533c(18083124)		0.00659c(18123124)	0.00824c(18123124)
6287415.6		0.00545c(18043024)	0.00572c(18083124)
0.00600c(18123124)		0.00690c(18123124)	0.00829c(18123124)
6287215.6		0.00556c(18123124)	0.00612c(18123124)
0.00644c(18123124)		0.00783c(18123124)	0.00901c(18123124)
6287015.6		0.00659c(18123124)	0.00708c(18123124)
0.00681c(18123124)		0.00769c(18123124)	0.00810c(18123124)
6286815.6		0.00695c(18123124)	0.00637c(18123124)
0.00712c(18123124)		0.00761c(18123124)	0.00801c(18123124)
6286615.6		0.00763c(18123124)	0.00702c(18123124)
0.00774c(18123124)		0.00810c(18123124)	0.00921c(18123124)
6286415.6		0.00860c(18123124)	0.00784c(18123124)
0.00891c(18123124)		0.01033c(18123124)	0.01181c(18123124)
6286215.6		0.00927c(18123124)	0.00966c(18123124)
0.01183c(18123124)		0.01326c(18123124)	0.01525c(18123124)
6286015.6		0.01150c(18123124)	0.01335c(18123124)
0.01626c(18123124)		0.01748c(18123124)	0.01836c(18123124)
6285815.6		0.01534c(18123124)	0.01780c(18123124)
0.02160c(18123124)		0.02184c(18123124)	0.02214c(18123124)
6285615.6		0.01853c(18123124)	0.02209c(18123124)
0.02424c(18123124)		0.02275c(18123124)	0.02031c(18123124)
6285415.6		0.02133c(18123124)	0.02381c(18123124)
0.02409c(18123124)		0.02174c(18123124)	0.01774c(18123124)
6285215.6		0.02103c(18123124)	0.02217c(18123124)
0.02000c(18123124)		0.01762c(18123124)	0.01443c(18123124)
6285015.6		0.01925c(18123124)	0.01738c(18123124)
0.01507c(18123124)		0.01266c(18123124)	0.01309b(18022824)
6284815.6		0.01523c(18123124)	0.01245c(18123124)
0.01170b(18022824)		0.01247b(18022824)	0.01427b(18022824)
6284615.6		0.01150b(18022824)	0.01231b(18022824)
0.01280b(18022824)		0.01407b(18022824)	0.01634b(18022824)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	280596.36	280796.36	280996.36
281196.36		281396.36	

6284415.6	0.01289b(18022824)	0.01405b(18022824)	
0.01565b(18022824)	0.01607b(18022824)	0.02348b(18022824)	
6284215.6	0.01474b(18022824)	0.01643b(18022824)	
0.01932b(18022824)	0.02191b(18022824)	0.02265b(18022824)	
6284015.6	0.01599b(18022824)	0.01730b(18022824)	
0.02008b(18022824)	0.02147b(18022824)	0.01946b(18022824)	
6283815.6	0.01729b(18022824)	0.01788b(18022824)	
0.01835b(18022824)	0.01813b(18022824)	0.01608 (18013124)	
6283615.6	0.01811b(18022824)	0.01654b(18022824)	0.01520
(18013124)	0.01698 (18013124)	0.01868 (18013124)	
6283415.6	0.01588b(18022824)	0.01649 (18013124)	0.01878
(18013124)	0.01975 (18013124)	0.02004 (18013124)	
6283215.6	0.01776 (18013124)	0.01938 (18013124)	0.02036
(18013124)	0.02050 (18013124)	0.01990 (18013124)	
6283015.6	0.02044 (18013124)	0.02131 (18013124)	0.02026
(18013124)	0.02118c(18073124)	0.02216c(18073124)	
6282815.6	0.02113 (18013124)	0.02039c(18073124)	
0.02287c(18073124)	0.02316c(18073124)	0.02295c(18073124)	
6282615.6	0.02286c(18073124)	0.02048c(18073124)	
0.02505c(18073124)	0.02407c(18073124)	0.02213c(18073124)	
6282415.6	0.02558c(18073124)	0.02669c(18073124)	
0.02207c(18073124)	0.02653c(18073124)	0.02340c(18073124)	
6282215.6	0.02685c(18073124)	0.02508c(18073124)	
0.02612c(18073124)	0.02482c(18073124)	0.02302c(18073124)	
6282015.6	0.02498c(18073124)	0.02163c(18073124)	
0.02266c(18073124)	0.02293c(18073124)	0.02227c(18073124)	
6281815.6	0.02545c(18073124)	0.02304c(18073124)	
0.02155c(18073124)	0.02287c(18073124)	0.02081c(18073124)	
6281615.6	0.02420c(18073124)	0.02229c(18073124)	
0.02169c(18073124)	0.02077c(18073124)	0.01957c(18073124)	
6281415.6	0.02337c(18073124)	0.02235c(18073124)	
0.02003c(18073124)	0.02062c(18103124)	0.02221c(18103124)	
6281215.6	0.02012c(18073124)	0.02369c(18103124)	

0.02443c(18103124)	0.02494c(18103124)	0.02463c(18103124)
6281015.6	0.02419c(18103124)	0.02304c(18103124)
0.02321c(18103124)	0.02461c(18103124)	0.02564b(18033124)
6280815.6	0.02527c(18103124)	0.02401c(18103124)
0.03112b(18033124)	0.03119b(18033124)	0.03080b(18033124)
6280615.6	0.02821b(18033124)	0.03523b(18033124)
0.03422b(18033124)	0.03076b(18033124)	0.02499b(18033124)
6280415.6	0.02963b(18033124)	0.03380b(18033124)
0.02804b(18033124)	0.02088b(18033124)	0.01834c(18123124)
6280215.6	0.02790b(18033124)	0.02070b(18033124)
0.02396c(18123124)	0.02520c(18123124)	0.02249c(18123124)
6280015.6	0.02643c(18123124)	0.02793c(18123124)
0.03076c(18123124)	0.02817c(18123124)	0.02502c(18123124)
6279815.6	0.03306c(18123124)	0.03391c(18123124)
0.03273c(18123124)	0.02771c(18123124)	0.02355c(18123124)
6279615.6	0.03451c(18123124)	0.03284c(18123124)
0.03037c(18123124)	0.02677c(18123124)	0.02348c(18123124)
6279415.6	0.03138c(18123124)	0.02964c(18123124)
0.02587c(18123124)	0.02358c(18123124)	0.02123c(18123124)
6279215.6	0.02680c(18123124)	0.02410c(18123124)
0.02186c(18123124)	0.01913c(18123124)	0.01840c(18113024)
6279015.6	0.02134c(18123124)	0.02115c(18113024)
0.02260c(18113024)	0.02078c(18113024)	0.01748c(18113024)
6278815.6	0.02677c(18113024)	0.02533c(18113024)
0.02423c(18113024)	0.02572c(18113024)	0.01917c(18113024)
6278615.6	0.03420c(18113024)	0.03066c(18113024)
0.02689c(18113024)	0.02324c(18113024)	0.01923c(18123124)
6278415.6	0.03323c(18113024)	0.02751c(18113024)
0.02734c(18123124)	0.02574c(18123124)	0.02260c(18123124)
6278215.6	0.03032c(18123124)	0.02771c(18123124)
0.03303c(18123124)	0.03078c(18123124)	0.02800c(18123124)
6278015.6	0.03482c(18123124)	0.02967c(18123124)
0.03243c(18123124)	0.03099c(18123124)	0.02764c(18123124)
6277815.6	0.03309c(18123124)	0.02821c(18123124)
0.02481c(18123124)	0.02787c(18123124)	0.02450c(18123124)
6277615.6	0.02979c(18123124)	0.02608c(18123124)
0.02569c(18123124)	0.02168c(18123124)	0.01868c(18123124)
6277415.6	0.02911c(18123124)	0.02443c(18123124)
0.02093c(18123124)	0.01810c(18123124)	0.01194c(18123124)
6277215.6	0.01854c(18123124)	0.02149b(18033124)
0.01920b(18033124)	0.01606b(18033124)	0.01415b(18033124)
6277015.6	0.01591b(18033124)	0.02004b(18033124)
0.02203b(18033124)	0.02109b(18033124)	0.01807c(18103124)
6276815.6	0.01732c(18103124)	0.01888c(18103124)
0.02238b(18033124)	0.02236b(18033124)	0.02005b(18033124)
6276615.6	0.01576c(18103124)	0.01541b(18033124)
0.02340b(18033124)	0.02573b(18033124)	0.02376b(18033124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	280596.36		280796.36
281196.36		281396.36	280996.36

6276415.6	0.01631b(18033124)	0.01430b(18033124)
0.01836b(18033124)	0.01876b(18033124)	0.01950b(18033124)
6276215.6	0.02011c(18113024)	0.01684c(18113024)
0.01642c(18113024)	0.01900c(18113024)	0.02008c(18113024)
6276015.6	0.02535c(18113024)	0.01993c(18113024)
0.01367c(18113024)	0.01241c(18113024)	0.01524c(18053124)
6275815.6	0.02451c(18113024)	0.01953c(18053124)
0.01443c(18053124)	0.01349c(18053124)	0.01429c(18053124)
6275615.6	0.02848c(18103124)	0.02360c(18103124)
0.01890c(18103124)	0.01644c(18103124)	0.01571c(18103124)
6275415.6	0.02650c(18103124)	0.02917c(18103124)
0.02225c(18103124)	0.01819c(18103124)	0.01826c(18103124)
6275215.6	0.01744c(18103124)	0.01759c(18103124)
0.01717c(18103124)	0.01593c(18123124)	0.01805c(18123124)
6275015.6	0.01469c(18123124)	0.01495c(18123124)
0.01600c(18123124)	0.01657c(18123124)	0.01903c(18123124)
6274815.6	0.01444c(18123124)	0.01443c(18123124)
0.01524c(18123124)	0.01715c(18123124)	0.01884c(18123124)
6274615.6	0.01451c(18123124)	0.01400c(18123124)
0.01538c(18123124)	0.01559c(18123124)	0.01875c(18123124)
6274415.6	0.01338c(18123124)	0.01351c(18103124)
0.01562c(18103124)	0.01655c(18103124)	0.01748c(18103124)
6274215.6	0.01818c(18103124)	0.01922c(18103124)
0.01903c(18103124)	0.01911c(18103124)	0.01975c(18103124)
6274015.6	0.02021c(18103124)	0.02199c(18103124)
0.01992c(18103124)	0.01901c(18103124)	0.01981c(18103124)
6273815.6	0.01728c(18103124)	0.01918b(18033124)
0.01947b(18033124)	0.01585c(18063024)	0.01713c(18063024)

6273615.6	0.02080c(18063024)	0.02381c(18063024)
0.02876c(18063024)	0.02172c(18063024)	0.02341c(18063024)
6273415.6	0.03171c(18063024)	0.03674c(18063024)
0.04122c(18063024)	0.03861c(18063024)	0.03712c(18063024)
6273215.6	0.05049c(18063024)	0.05418c(18063024)
0.05557c(18063024)	0.05503c(18063024)	0.05466c(18063024)
6273015.6	0.06662c(18063024)	0.06690c(18063024)
0.06323c(18063024)	0.06524c(18063024)	0.06452c(18063024)
6272815.6	0.07073c(18063024)	0.07216c(18063024)
0.06979c(18063024)	0.06882c(18063024)	0.06421c(18063024)
6272615.6	0.06996c(18063024)	0.06460c(18063024)
0.06079c(18063024)	0.05844c(18063024)	0.05151c(18063024)
6272415.6	0.05903c(18063024)	0.05748c(18063024)
0.05167c(18063024)	0.04667c(18063024)	0.03663c(18063024)
6272215.6	0.05549c(18063024)	0.05345c(18063024)
0.04896c(18063024)	0.04178c(18063024)	0.03123c(18063024)
6272015.6	0.05489c(18063024)	0.05193c(18063024)
0.04386c(18063024)	0.03455c(18063024)	0.02682c(18063024)
6271815.6	0.05428c(18063024)	0.05032c(18063024)
0.04402c(18063024)	0.03442c(18063024)	0.02451c(18063024)
6271615.6	0.05826c(18063024)	0.05807c(18063024)
0.05183c(18063024)	0.03590c(18063024)	0.02639c(18063024)
6271415.6	0.06248c(18063024)	0.05870c(18063024)
0.05640c(18063024)	0.05013c(18063024)	0.03953c(18063024)
6271215.6	0.06213c(18063024)	0.06102c(18063024)
0.05701c(18063024)	0.04466c(18063024)	0.03585c(18063024)
6271015.6	0.06689c(18063024)	0.06350c(18063024)
0.06223c(18063024)	0.05154c(18063024)	0.04017c(18063024)
6270815.6	0.06357c(18063024)	0.06367c(18063024)
0.06436c(18063024)	0.05913c(18063024)	0.05287c(18063024)
6270615.6	0.04810c(18063024)	0.04081c(18063024)
0.04733c(18063024)	0.04129c(18063024)	0.04757c(18063024)
6270415.6	0.03715c(18063024)	0.02725c(18063024)
0.03236c(18063024)	0.03260c(18063024)	0.03391c(18063024)
6270215.6	0.03570c(18113024)	0.03110c(18113024)
0.03063c(18113024)	0.02939c(18113024)	0.02560c(18113024)
6270015.6	0.04299c(18113024)	0.03724c(18113024)
0.03850c(18113024)	0.03410c(18113024)	0.03195c(18113024)
6269815.6	0.03369c(18113024)	0.03201c(18113024)
0.02897c(18113024)	0.03407c(18113024)	0.03003c(18113024)
6269615.6	0.02026b(18033124)	0.02073b(18033124)
0.02358b(18033124)	0.02632c(18113024)	0.02092c(18113024)
6269415.6	0.01723c(18103124)	0.01889c(18103124)
0.02170c(18103124)	0.02239c(18103124)	0.01737b(18033124)
6269215.6	0.02435c(18113024)	0.02615c(18113024)
0.02951c(18113024)	0.02364c(18113024)	0.01820c(18113024)
6269015.6	0.03130c(18113024)	0.03276c(18113024)
0.03667c(18113024)	0.02953c(18113024)	0.02489c(18113024)
6268815.6	0.02483c(18113024)	0.02735c(18113024)
0.03282c(18113024)	0.03077c(18113024)	0.03032c(18113024)

6268615.6 | 0.02662c(18103124) 0.02629c(18103124)
0.02773c(18103124) 0.02225c(18103124) 0.02477c(18113024)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 2765
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	280596.36	280796.36	280996.36
281196.36	281396.36		

6268415.6 | 0.03569c(18103124) 0.03258c(18103124)
0.03636c(18103124) 0.03245c(18103124) 0.02542c(18103124)
6268215.6 | 0.03397b(18033124) 0.02906b(18033124)
0.03172c(18103124) 0.03305c(18103124) 0.02853c(18103124)
6268015.6 | 0.03641b(18033124) 0.03023b(18033124)
0.02803b(18033124) 0.03094b(18033124) 0.02419b(18033124)
6267815.6 | 0.03453b(18033124) 0.02841b(18033124)
0.02643b(18033124) 0.02438b(18033124) 0.02046b(18033124)
6267615.6 | 0.03319c(18113024) 0.02533c(18113024)
0.02289c(18123124) 0.02207c(18123124) 0.02097c(18123124)
6267415.6 | 0.03824c(18113024) 0.03440c(18113024)
0.03062c(18113024) 0.02794c(18113024) 0.02612c(18113024)
6267215.6 | 0.04313 (18013124) 0.03794c(18113024)
0.03475c(18113024) 0.03379c(18113024) 0.03291c(18113024)
6267015.6 | 0.04603 (18013124) 0.04690 (18013124) 0.03821
(18013124) 0.03438 (18013124) 0.03422 (18013124)
6266815.6 | 0.04073 (18013124) 0.04097 (18013124) 0.03956
(18013124) 0.03602 (18013124) 0.03890 (18013124)
6266615.6 | 0.03758c(18123124) 0.03009c(18113024) 0.02800
(18013124) 0.03059 (18013124) 0.03497 (18013124)
6266415.6 | 0.03700c(18123124) 0.03704c(18123124)
0.03209c(18123124) 0.02864c(18113024) 0.02724c(18113024)
6266215.6 | 0.02568c(18083124) 0.03369c(18123124)

0.03641c(18123124)	0.03084c(18123124)	0.03217c(18123124)	
6266015.6	0.02520c(18083124)	0.02548c(18083124)	
0.02776c(18083124)	0.03048c(18123124)	0.03867c(18123124)	
6265815.6	0.02270c(18083124)	0.02354c(18083124)	
0.02574c(18083124)	0.02847c(18083124)	0.03093c(18123124)	
6265615.6	0.02679b(18033124)	0.02455b(18033124)	
0.02377c(18083124)	0.02735c(18083124)	0.02688c(18083124)	
6265415.6	0.03290 (18013124)	0.03003 (18013124)	
0.02727b(18033124)	0.02354b(18033124)	0.01953b(18033124)	
6265215.6	0.04230c(18123124)	0.03880c(18123124)	0.02746
(18013124)	0.02162 (18013124)	0.01896b(18033124)	
6265015.6	0.03821c(18123124)	0.03815c(18123124)	
0.03671c(18123124)	0.02694c(18123124)	0.02322 (18013124)	
6264815.6	0.02808c(18053124)	0.02368 (18013124)	0.02491
(18013124)	0.03295c(18123124)	0.03396c(18123124)	
6264615.6	0.02920c(18053124)	0.02235c(18053124)	
0.02227c(18053124)	0.02503c(18053124)	0.02491 (18013124)	
6264415.6	0.02927c(18053124)	0.02481c(18053124)	
0.02287c(18053124)	0.02625c(18053124)	0.02670c(18053124)	
6264215.6	0.02646c(18053124)	0.02399c(18053124)	
0.02399c(18053124)	0.02545c(18053124)	0.02817c(18053124)	
6264015.6	0.02267c(18053124)	0.02233c(18053124)	
0.02282c(18053124)	0.02425c(18053124)	0.02724c(18053124)	
6263815.6	0.02241b(18033124)	0.02175b(18033124)	
0.01970b(18033124)	0.02109c(18053124)	0.02500c(18053124)	
6263615.6	0.02055b(18033124)	0.02088b(18033124)	
0.02086b(18033124)	0.02106b(18033124)	0.02248c(18053124)	
6263415.6	0.01843b(18033124)	0.01794b(18033124)	
0.02041b(18033124)	0.02176b(18033124)	0.02337b(18033124)	
6263215.6	0.01403b(18033124)	0.01380b(18033124)	
0.01746b(18033124)	0.02009b(18033124)	0.02168b(18033124)	
6263015.6	0.01252b(18033124)	0.01202 (18013124)	
0.01271b(18033124)	0.01788b(18033124)	0.02063b(18033124)	
6262815.6	0.01199 (18013124)	0.01140 (18013124)	0.01178
(18013124)	0.01355b(18033124)	0.01836b(18033124)	
6262615.6	0.01332c(18043024)	0.01144 (18013124)	0.01128
(18013124)	0.01239b(18033124)	0.01773b(18033124)	
6262415.6	0.02051c(18043024)	0.01469c(18043024)	
0.01267c(18043024)	0.01166c(18043024)	0.01159 (18013124)	
6262215.6	0.03482c(18043024)	0.02188c(18043024)	
0.01609c(18043024)	0.01412c(18043024)	0.01232c(18043024)	
6262015.6	0.03218c(18043024)	0.03618c(18043024)	
0.02392c(18043024)	0.01637c(18043024)	0.01445c(18043024)	
6261815.6	0.02724c(18043024)	0.03745c(18043024)	
0.03003c(18043024)	0.01990c(18043024)	0.01813c(18043024)	
6261615.6	0.02088c(18043024)	0.03179c(18043024)	
0.03134c(18043024)	0.02435c(18043024)	0.02067c(18043024)	
6261415.6	0.01470c(18043024)	0.01889c(18043024)	
0.02530c(18043024)	0.02339c(18043024)	0.01985c(18043024)	
6261215.6	0.01219c(18043024)	0.01274c(18043024)	

0.01442c(18043024)	0.01630c(18043024)	0.01719c(18043024)
6261015.6	0.01111c(18043024)	0.01111c(18043024)
0.01154c(18043024)	0.01288c(18043024)	0.01293c(18043024)
6260815.6	0.00959c(18043024)	0.01020c(18043024)
0.01074c(18043024)	0.01084c(18043024)	0.01053c(18043024)
6260615.6	0.00801c(18043024)	0.00858c(18043024)
0.00957c(18043024)	0.00980c(18043024)	0.00929c(18043024)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2766

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	280596.36	280796.36	280996.36
281196.36		281396.36	

6260415.6	0.00806 (18013124)	0.00735 (18013124)	
0.00789c(18043024)	0.00845c(18043024)	0.00864c(18043024)	
6260215.6	0.00824 (18013124)	0.00781 (18013124)	0.00745
(18013124)	0.00725c(18043024)	0.00767c(18043024)	
6260015.6	0.00756 (18013124)	0.00753 (18013124)	0.00749
(18013124)	0.00754 (18013124)	0.00714 (18013124)	
6259815.6	0.00573 (18013124)	0.00620 (18013124)	0.00701
(18013124)	0.00791 (18013124)	0.00773 (18013124)	
6259615.6	0.00579c(18123124)	0.00517c(18123124)	0.00594
(18013124)	0.00731 (18013124)	0.00766 (18013124)	
6259415.6	0.00633c(18123124)	0.00609c(18123124)	
0.00577c(18123124)	0.00575 (18013124)	0.00653 (18013124)	
6259215.6	0.00688c(18123124)	0.00744c(18123124)	
0.00684c(18123124)	0.00595c(18123124)	0.00531c(18123124)	
6259015.6	0.00744c(18123124)	0.00755c(18123124)	
0.00724c(18123124)	0.00691c(18123124)	0.00628c(18123124)	
6258815.6	0.00718c(18123124)	0.00757c(18123124)	
0.00772c(18123124)	0.00770c(18123124)	0.00750c(18123124)	

6258615.6	0.00642b(18022824)	0.00720c(18123124)
0.00783c(18123124)	0.00825c(18123124)	0.00839c(18123124)
6258415.6	0.00657b(18022824)	0.00673b(18022824)
0.00694c(18123124)	0.00760c(18123124)	0.00816c(18123124)
6258215.6	0.00617b(18022824)	0.00671b(18022824)
0.00682b(18022824)	0.00650c(18123124)	0.00731c(18123124)
6258015.6	0.00545b(18033124)	0.00608b(18022824)
0.00660b(18022824)	0.00677b(18022824)	0.00658b(18022824)
6257815.6	0.00593c(18123124)	0.00557b(18033124)
0.00627b(18033124)	0.00654b(18022824)	0.00671b(18022824)
6257615.6	0.00709c(18123124)	0.00631c(18123124)
0.00627b(18033124)	0.00697b(18033124)	0.00680b(18033124)
6257415.6	0.00842c(18123124)	0.00754c(18123124)
0.00671c(18123124)	0.00633b(18033124)	0.00675b(18033124)
6257215.6	0.00979c(18123124)	0.00883c(18123124)
0.00771c(18123124)	0.00666c(18123124)	0.00593c(18123124)
6257015.6	0.01073c(18123124)	0.01013c(18123124)
0.00870c(18123124)	0.00754c(18123124)	0.00666c(18123124)
6256815.6	0.01036c(18123124)	0.01067c(18123124)
0.01006c(18123124)	0.00897c(18123124)	0.00793c(18123124)
6256615.6	0.00865c(18123124)	0.01012c(18123124)
0.01020c(18123124)	0.01015c(18123124)	0.00984c(18123124)
6256415.6	0.00769b(18033124)	0.00830b(18033124)
0.00946c(18123124)	0.01063c(18123124)	0.01132c(18123124)
6256215.6	0.00693b(18033124)	0.00758b(18033124)
0.00916c(18123124)	0.01061c(18123124)	0.01219c(18123124)
6256015.6	0.00701b(18033124)	0.00728b(18033124)
0.00794b(18033124)	0.00871c(18123124)	0.01025c(18123124)
6255815.6	0.00711b(18033124)	0.00736b(18033124)
0.00755b(18033124)	0.00779b(18033124)	0.00836c(18123124)
6255615.6	0.00765b(18033124)	0.00752b(18033124)
0.00736b(18033124)	0.00750b(18033124)	0.00759b(18033124)
6255415.6	0.00780b(18033124)	0.00758b(18033124)
0.00751b(18033124)	0.00745b(18033124)	0.00756b(18033124)
6255215.6	0.00590b(18033124)	0.00690b(18033124)
0.00752b(18033124)	0.00766b(18033124)	0.00768b(18033124)
6255015.6	0.00475c(18123124)	0.00541b(18033124)
0.00709b(18033124)	0.00787b(18033124)	0.00796b(18033124)
6254815.6	0.00522c(18103124)	0.00466c(18123124)
0.00570b(18033124)	0.00755b(18033124)	0.00850b(18033124)
6254615.6	0.00426c(18103124)	0.00469c(18103124)
0.00465c(18123124)	0.00591b(18033124)	0.00822b(18033124)
6254415.6	0.00398c(18123124)	0.00461c(18103124)
0.00510c(18103124)	0.00493c(18103124)	0.00651b(18033124)
6254215.6	0.00376c(18123124)	0.00440c(18103124)
0.00516c(18103124)	0.00549c(18063024)	0.00528c(18103124)
6254015.6	0.00350c(18123124)	0.00396c(18103124)
0.00479c(18103124)	0.00557c(18063024)	0.00600c(18063024)
6253815.6	0.00387c(18053124)	0.00355c(18123124)
0.00410c(18103124)	0.00494c(18103124)	0.00563c(18063024)

6253615.6		0.00406c(18053124)	0.00385c(18053124)
0.00350c(18053124)		0.00413c(18103124)	0.00494c(18103124)
6253415.6		0.00427c(18053124)	0.00442c(18053124)
0.00413c(18053124)		0.00365c(18053124)	0.00410c(18103124)
6253215.6		0.00417c(18053124)	0.00476c(18053124)
0.00477c(18053124)		0.00427c(18053124)	0.00379c(18053124)
6253015.6		0.00492b(18033124)	0.00456c(18053124)
0.00503c(18053124)		0.00500c(18053124)	0.00447c(18053124)
6252815.6		0.00687b(18033124)	0.00572b(18033124)
0.00475c(18053124)		0.00535c(18053124)	0.00499c(18053124)
6252615.6		0.00755b(18033124)	0.00686b(18033124)
0.00569b(18033124)		0.00471c(18053124)	0.00491c(18053124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	280596.36	280796.36	280996.36
281196.36	281396.36		

6252415.6 | 0.00803b(18033124) 0.00821b(18033124)
0.00683b(18033124) 0.00525b(18033124) 0.00456c(18053124)
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)	X-COORD (METERS)
---------------------	------------------

6292415.6		0.00274c(18123124)
6292215.6		0.00308c(18113024)
6292015.6		0.00347c(18113024)
6291815.6		0.00399c(18113024)
6291615.6		0.00464c(18113024)
6291415.6		0.00517c(18113024)
6291215.6		0.00583c(18113024)
6291015.6		0.00588c(18113024)
6290815.6		0.00553c(18113024)
6290615.6		0.00492c(18113024)
6290415.6		0.00446c(18113024)
6290215.6		0.00434c(18113024)
6290015.6		0.00463b(18033124)
6289815.6		0.00458b(18033124)
6289615.6		0.00496b(18033124)
6289415.6		0.00470b(18033124)
6289215.6		0.00578c(18103124)
6289015.6		0.00629c(18103124)
6288815.6		0.00598c(18103124)
6288615.6		0.00526c(18103124)
6288415.6		0.00530c(18043024)
6288215.6		0.00612c(18043024)
6288015.6		0.00663c(18123124)
6287815.6		0.00808c(18123124)
6287615.6		0.00919c(18123124)
6287415.6		0.00962c(18123124)
6287215.6		0.00927c(18123124)
6287015.6		0.00864c(18123124)
6286815.6		0.00927c(18123124)
6286615.6		0.01112c(18123124)
6286415.6		0.01420c(18123124)
6286215.6		0.01799c(18123124)
6286015.6		0.01940c(18123124)
6285815.6		0.02105c(18123124)
6285615.6		0.01894c(18123124)
6285415.6		0.01460c(18123124)
6285215.6		0.01194b(18022824)

6285015.6		0.01480b(18022824)
6284815.6		0.01813b(18022824)
6284615.6		0.02262b(18022824)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)		281596.36	

6284415.6		0.02333b(18022824)
6284215.6		0.02047b(18022824)
6284015.6		0.01698b(18022824)
6283815.6		0.01682 (18013124)
6283615.6		0.01918 (18013124)
6283415.6		0.01915 (18013124)
6283215.6		0.01887c(18073124)
6283015.6		0.01684c(18073124)
6282815.6		0.01997c(18073124)
6282615.6		0.02219c(18073124)
6282415.6		0.02170c(18073124)
6282215.6		0.02119c(18073124)
6282015.6		0.01932c(18073124)
6281815.6		0.02027c(18073124)
6281615.6		0.02110c(18103124)
6281415.6		0.02402c(18103124)
6281215.6		0.02317c(18103124)
6281015.6		0.02578b(18033124)
6280815.6		0.02457b(18033124)
6280615.6		0.01455b(18033124)
6280415.6		0.01748c(18123124)
6280215.6		0.02133c(18123124)
6280015.6		0.02234c(18123124)

6279815.6		0.02113c(18123124)
6279615.6		0.01906c(18123124)
6279415.6		0.01843c(18123124)
6279215.6		0.01930c(18113024)
6279015.6		0.01765c(18113024)
6278815.6		0.01548c(18113024)
6278615.6		0.01833c(18123124)
6278415.6		0.02164c(18123124)
6278215.6		0.02332c(18123124)
6278015.6		0.02200c(18123124)
6277815.6		0.01912c(18123124)
6277615.6		0.01383c(18123124)
6277415.6		0.01020c(18123124)
6277215.6		0.01195c(18103124)
6277015.6		0.01483c(18103124)
6276815.6		0.01655b(18033124)
6276615.6		0.01704b(18033124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23

*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD		X-COORD (METERS)
(METERS)		281596.36

6276415.6		0.01805c(18113024)
6276215.6		0.01684c(18113024)
6276015.6		0.01434c(18053124)
6275815.6		0.01281c(18053124)
6275615.6		0.01543c(18103124)
6275415.6		0.01623c(18103124)
6275215.6		0.01810c(18123124)
6275015.6		0.02030c(18123124)
6274815.6		0.02195c(18123124)

6274615.6		0.02082c(18123124)
6274415.6		0.02019c(18103124)
6274215.6		0.02033c(18103124)
6274015.6		0.02002c(18103124)
6273815.6		0.02434b(18033124)
6273615.6		0.03004c(18063024)
6273415.6		0.04261c(18063024)
6273215.6		0.05415c(18063024)
6273015.6		0.06241c(18063024)
6272815.6		0.06073c(18063024)
6272615.6		0.04474c(18063024)
6272415.6		0.03380c(18063024)
6272215.6		0.02786c(18063024)
6272015.6		0.02305c(18063024)
6271815.6		0.02207c(18063024)
6271615.6		0.02442c(18063024)
6271415.6		0.03549c(18063024)
6271215.6		0.03563c(18063024)
6271015.6		0.04201c(18063024)
6270815.6		0.04478c(18063024)
6270615.6		0.04031c(18063024)
6270415.6		0.02721c(18063024)
6270215.6		0.02482c(18063024)
6270015.6		0.02904c(18113024)
6269815.6		0.02722c(18113024)
6269615.6		0.02073c(18113024)
6269415.6		0.01595b(18033124)
6269215.6		0.01619c(18113024)
6269015.6		0.02336c(18113024)
6268815.6		0.03200c(18113024)
6268615.6		0.02295c(18113024)

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

PAGE 2771
 *** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

 *** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

 ** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD (METERS)	281596.36	X-COORD (METERS)
---------------------	-----------	------------------

6268415.6	0.01892c(18103124)
6268215.6	0.02043b(18033124)
6268015.6	0.02165b(18033124)
6267815.6	0.01926b(18033124)
6267615.6	0.01815b(18033124)
6267415.6	0.02248c(18123124)
6267215.6	0.03024c(18113024)
6267015.6	0.03644c(18113024)
6266815.6	0.04497 (18013124)
6266615.6	0.04152 (18013124)
6266415.6	0.03084 (18013124)
6266215.6	0.03483c(18123124)
6266015.6	0.03923c(18123124)
6265815.6	0.03312c(18123124)
6265615.6	0.02651c(18083124)
6265415.6	0.01966c(18083124)
6265215.6	0.01724b(18033124)
6265015.6	0.01931c(18113024)
6264815.6	0.02565c(18123124)
6264615.6	0.02424c(18123124)
6264415.6	0.01980 (18013124)
6264215.6	0.02087c(18053124)
6264015.6	0.02596c(18053124)
6263815.6	0.02442c(18053124)
6263615.6	0.02324c(18053124)
6263415.6	0.02374b(18033124)
6263215.6	0.02376b(18033124)
6263015.6	0.02332b(18033124)
6262815.6	0.02263b(18033124)
6262615.6	0.02025b(18033124)
6262415.6	0.02263b(18033124)
6262215.6	0.02052b(18033124)
6262015.6	0.01512c(18043024)
6261815.6	0.01759c(18043024)
6261615.6	0.01997c(18043024)
6261415.6	0.01920c(18043024)
6261215.6	0.01676c(18043024)
6261015.6	0.01229c(18043024)
6260815.6	0.01076c(18043024)
6260615.6	0.00952c(18043024)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 ***
 *** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)		281596.36	

6260415.6		0.00895c(18043024)
6260215.6		0.00802c(18043024)
6260015.6		0.00692c(18043024)
6259815.6		0.00779 (18013124)
6259615.6		0.00760 (18013124)
6259415.6		0.00729 (18013124)
6259215.6		0.00593 (18013124)
6259015.6		0.00562c(18123124)
6258815.6		0.00680c(18123124)
6258615.6		0.00801c(18123124)
6258415.6		0.00858c(18123124)
6258215.6		0.00821c(18123124)
6258015.6		0.00714c(18123124)
6257815.6		0.00660b(18022824)
6257615.6		0.00663b(18022824)
6257415.6		0.00677b(18033124)
6257215.6		0.00620b(18033124)
6257015.6		0.00598c(18123124)
6256815.6		0.00717c(18123124)
6256615.6		0.00897c(18123124)
6256415.6		0.01174c(18123124)
6256215.6		0.01286c(18123124)
6256015.6		0.01175c(18123124)
6255815.6		0.00977c(18123124)
6255615.6		0.00836b(18033124)
6255415.6		0.00742b(18033124)
6255215.6		0.00720b(18033124)
6255015.6		0.00741b(18033124)
6254815.6		0.00745b(18033124)
6254615.6		0.00740b(18033124)
6254415.6		0.00654b(18033124)

6254215.6		0.00579b(18033124)
6254015.6		0.00524c(18103124)
6253815.6		0.00578c(18063024)
6253615.6		0.00558c(18063024)
6253415.6		0.00492c(18103124)
6253215.6		0.00408c(18103124)
6253015.6		0.00375c(18053124)
6252815.6		0.00411c(18053124)
6252615.6		0.00461c(18053124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 2773

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 1ST HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)		281596.36

6252415.6		0.00478c(18053124)
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▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 2774

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)		241596.36	241796.36	241996.36
		242196.36	242396.36	

6292415.6		0.00547c(18123124) 0.00554c(18123124)
0.00560c(18123124)		0.00566c(18123124) 0.00571c(18123124)
6292215.6		0.00547c(18123124) 0.00554c(18123124)
0.00561c(18123124)		0.00567c(18123124) 0.00573c(18123124)
6292015.6		0.00547c(18123124) 0.00554c(18123124)
0.00561c(18123124)		0.00568c(18123124) 0.00574c(18123124)
6291815.6		0.00546c(18123124) 0.00553c(18123124)
0.00561c(18123124)		0.00568c(18123124) 0.00575c(18123124)
6291615.6		0.00547c(18123124) 0.00553c(18123124)
0.00560c(18123124)		0.00568c(18123124) 0.00575c(18123124)
6291415.6		0.00547c(18123124) 0.00553c(18123124)
0.00560c(18123124)		0.00567c(18123124) 0.00575c(18123124)
6291215.6		0.00549c(18123124) 0.00554c(18123124)
0.00560c(18123124)		0.00567c(18123124) 0.00575c(18123124)
6291015.6		0.00558c(18053124) 0.00556c(18053124)
0.00561c(18123124)		0.00567c(18123124) 0.00574c(18123124)
6290815.6		0.00567c(18053124) 0.00567c(18053124)
0.00565c(18053124)		0.00568c(18123124) 0.00575c(18123124)
6290615.6		0.00574c(18053124) 0.00576c(18053124)
0.00576c(18053124)		0.00574c(18053124) 0.00576c(18123124)
6290415.6		0.00579c(18053124) 0.00583c(18053124)
0.00586c(18053124)		0.00586c(18053124) 0.00584c(18053124)
6290215.6		0.00581c(18053124) 0.00588c(18053124)
0.00593c(18053124)		0.00595c(18053124) 0.00595c(18053124)
6290015.6		0.00581c(18123124) 0.00590c(18053124)
0.00597c(18053124)		0.00602c(18053124) 0.00605c(18053124)
6289815.6		0.00589c(18123124) 0.00590c(18123124)
0.00599c(18053124)		0.00607c(18053124) 0.00612c(18053124)
6289615.6		0.00597c(18123124) 0.00598c(18123124)
0.00598c(18123124)		0.00608c(18053124) 0.00616c(18053124)
6289415.6		0.00603c(18123124) 0.00605c(18123124)
0.00606c(18123124)		0.00607c(18123124) 0.00617c(18053124)
6289215.6		0.00607c(18123124) 0.00611c(18123124)
0.00614c(18123124)		0.00615c(18123124) 0.00616c(18123124)
6289015.6		0.00610c(18123124) 0.00615c(18123124)
0.00620c(18123124)		0.00623c(18123124) 0.00625c(18123124)
6288815.6		0.00610c(18123124) 0.00617c(18123124)
0.00624c(18123124)		0.00629c(18123124) 0.00632c(18123124)
6288615.6		0.00609c(18123124) 0.00618c(18123124)
0.00626c(18123124)		0.00632c(18123124) 0.00637c(18123124)
6288415.6		0.00606c(18123124) 0.00616c(18123124)

0.00625c(18123124)	0.00634c(18123124)	0.00641c(18123124)
6288215.6	0.00607c(18113024)	0.00613c(18123124)
0.00623c(18123124)	0.00633c(18123124)	0.00642c(18123124)
6288015.6	0.00613c(18113024)	0.00616c(18113024)
0.00620c(18123124)	0.00631c(18123124)	0.00641c(18123124)
6287815.6	0.00618c(18113024)	0.00622c(18113024)
0.00625c(18113024)	0.00629c(18113024)	0.00639c(18123124)
6287615.6	0.00622c(18113024)	0.00626c(18113024)
0.00631c(18113024)	0.00635c(18113024)	0.00638c(18113024)
6287415.6	0.00625c(18113024)	0.00630c(18113024)
0.00635c(18113024)	0.00640c(18113024)	0.00644c(18113024)
6287215.6	0.00628c(18113024)	0.00634c(18113024)
0.00639c(18113024)	0.00645c(18113024)	0.00650c(18113024)
6287015.6	0.00630c(18113024)	0.00636c(18113024)
0.00642c(18113024)	0.00648c(18113024)	0.00654c(18113024)
6286815.6	0.00631c(18113024)	0.00638c(18113024)
0.00645c(18113024)	0.00651c(18113024)	0.00658c(18113024)
6286615.6	0.00635c(18103124)	0.00639c(18113024)
0.00647c(18113024)	0.00654c(18113024)	0.00660c(18113024)
6286415.6	0.00649c(18103124)	0.00648c(18103124)
0.00648c(18113024)	0.00655c(18113024)	0.00663c(18113024)
6286215.6	0.00661c(18103124)	0.00662c(18103124)
0.00662c(18103124)	0.00661c(18103124)	0.00664c(18113024)
6286015.6	0.00672c(18103124)	0.00674c(18103124)
0.00675c(18103124)	0.00676c(18103124)	0.00675c(18103124)
6285815.6	0.00681c(18103124)	0.00685c(18103124)
0.00687c(18103124)	0.00689c(18103124)	0.00690c(18103124)
6285615.6	0.00690c(18103124)	0.00694c(18103124)
0.00697c(18103124)	0.00700c(18103124)	0.00703c(18103124)
6285415.6	0.00700c(18053124)	0.00702c(18053124)
0.00706c(18103124)	0.00710c(18103124)	0.00714c(18103124)
6285215.6	0.00716b(18022824)	0.00713c(18053124)
0.00716c(18053124)	0.00719c(18103124)	0.00723c(18103124)
6285015.6	0.00734b(18022824)	0.00732b(18022824)
0.00729b(18022824)	0.00731c(18053124)	0.00733c(18053124)
6284815.6	0.00749b(18022824)	0.00750b(18022824)
0.00749b(18022824)	0.00746b(18022824)	0.00744c(18053124)
6284615.6	0.00759b(18022824)	0.00763b(18022824)
0.00765b(18022824)	0.00765b(18022824)	0.00764b(18022824)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2775

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

Y-COORD (METERS)			X-COORD (METERS)
	241596.36	241796.36	241996.36
242196.36		242396.36	

6284415.6		0.00761b(18022824)	0.00770b(18022824)
0.00776b(18022824)		0.00780b(18022824)	0.00782b(18022824)
6284215.6		0.00756b(18022824)	0.00769b(18022824)
0.00780b(18022824)		0.00789b(18022824)	0.00794b(18022824)
6284015.6		0.00743b(18022824)	0.00760b(18022824)
0.00776b(18022824)		0.00789b(18022824)	0.00800b(18022824)
6283815.6		0.00734c(18103124)	0.00746c(18103124)
0.00764b(18022824)		0.00782b(18022824)	0.00797b(18022824)
6283615.6		0.00729c(18103124)	0.00743c(18103124)
0.00755c(18103124)		0.00768c(18103124)	0.00786b(18022824)
6283415.6		0.00724c(18103124)	0.00737c(18103124)
0.00751c(18103124)		0.00765c(18103124)	0.00778c(18103124)
6283215.6		0.00718c(18103124)	0.00732c(18103124)
0.00746c(18103124)		0.00760c(18103124)	0.00774c(18103124)
6283015.6		0.00714c(18103124)	0.00727c(18103124)
0.00740c(18103124)		0.00754c(18103124)	0.00768c(18103124)
6282815.6		0.00713c(18103124)	0.00724c(18103124)
0.00736c(18103124)		0.00749c(18103124)	0.00763c(18103124)
6282615.6		0.00716c(18103124)	0.00724c(18103124)
0.00734c(18103124)		0.00746c(18103124)	0.00758c(18103124)
6282415.6		0.00724c(18113024)	0.00729c(18103124)
0.00737c(18103124)		0.00746c(18103124)	0.00757c(18103124)
6282215.6		0.00737c(18113024)	0.00739c(18113024)
0.00743c(18103124)		0.00750c(18103124)	0.00759c(18103124)
6282015.6		0.00752c(18113024)	0.00753c(18113024)
0.00755c(18113024)		0.00759c(18103124)	0.00765c(18103124)
6281815.6		0.00769c(18113024)	0.00770c(18113024)
0.00771c(18113024)		0.00772c(18113024)	0.00776c(18103124)
6281615.6		0.00780b(18033124)	0.00786c(18113024)
0.00788c(18113024)		0.00789c(18113024)	0.00791c(18113024)
6281415.6		0.00784c(18103124)	0.00789c(18103124)
0.00800b(18033124)		0.00806c(18113024)	0.00808c(18113024)
6281215.6		0.00798c(18103124)	0.00803c(18103124)
0.00808c(18103124)		0.00814c(18103124)	0.00821b(18033124)
6281015.6		0.00809c(18113024)	0.00816c(18103124)
0.00822c(18103124)		0.00828c(18103124)	0.00834c(18103124)

6280815.6	0.00809c(18113024)	0.00819c(18113024)
0.00828c(18113024)	0.00837c(18113024)	0.00845c(18113024)
6280615.6	0.00807c(18113024)	0.00818c(18113024)
0.00828c(18113024)	0.00839c(18113024)	0.00849c(18113024)
6280415.6	0.00805c(18113024)	0.00816c(18113024)
0.00827c(18113024)	0.00838c(18113024)	0.00849c(18113024)
6280215.6	0.00804c(18113024)	0.00815c(18113024)
0.00825c(18113024)	0.00836c(18113024)	0.00847c(18113024)
6280015.6	0.00805c(18113024)	0.00815c(18113024)
0.00825c(18113024)	0.00835c(18113024)	0.00846c(18113024)
6279815.6	0.00807c(18113024)	0.00816c(18113024)
0.00826c(18113024)	0.00836c(18113024)	0.00847c(18113024)
6279615.6	0.00809c(18113024)	0.00819c(18113024)
0.00829c(18113024)	0.00839c(18113024)	0.00849c(18113024)
6279415.6	0.00811c(18113024)	0.00821c(18113024)
0.00831c(18113024)	0.00842c(18113024)	0.00852c(18113024)
6279215.6	0.00811c(18103124)	0.00822c(18113024)
0.00833c(18113024)	0.00844c(18113024)	0.00855c(18113024)
6279015.6	0.00789c(18103124)	0.00808c(18103124)
0.00828c(18103124)	0.00845c(18113024)	0.00857c(18113024)
6278815.6	0.00766c(18103124)	0.00785c(18103124)
0.00805c(18103124)	0.00825c(18103124)	0.00845c(18103124)
6278615.6	0.00743c(18103124)	0.00761c(18103124)
0.00780c(18103124)	0.00800c(18103124)	0.00820c(18103124)
6278415.6	0.00720c(18103124)	0.00737c(18103124)
0.00755c(18103124)	0.00774c(18103124)	0.00794c(18103124)
6278215.6	0.00707c(18063024)	0.00716c(18103124)
0.00733c(18103124)	0.00750c(18103124)	0.00769c(18103124)
6278015.6	0.00715c(18063024)	0.00725c(18063024)
0.00734c(18063024)	0.00742c(18063024)	0.00751c(18063024)
6277815.6	0.00717c(18063024)	0.00728c(18063024)
0.00739c(18063024)	0.00750c(18063024)	0.00760c(18063024)
6277615.6	0.00741c(18123124)	0.00743c(18123124)
0.00745c(18123124)	0.00751c(18063024)	0.00763c(18063024)
6277415.6	0.00741c(18113024)	0.00752c(18113024)
0.00765c(18113024)	0.00775c(18123124)	0.00777c(18123124)
6277215.6	0.00770c(18073124)	0.00775c(18073124)
0.00779c(18073124)	0.00784c(18073124)	0.00788c(18073124)
6277015.6	0.00799c(18073124)	0.00805c(18073124)
0.00810c(18073124)	0.00816c(18073124)	0.00821c(18073124)
6276815.6	0.00820b(18033124)	0.00826c(18123124)
0.00834c(18123124)	0.00841c(18123124)	0.00848c(18123124)
6276615.6	0.00848c(18073124)	0.00857c(18073124)
0.00866c(18073124)	0.00873b(18033124)	0.00874b(18033124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)	241596.36	241796.36
242196.36	242396.36	241996.36

6276415.6	0.00864c(18073124)	0.00875c(18073124)
0.00886c(18073124)	0.00897c(18073124)	0.00907c(18073124)
6276215.6	0.00874c(18073124)	0.00886c(18073124)
0.00899c(18073124)	0.00912c(18073124)	0.00924c(18073124)
6276015.6	0.00878c(18073124)	0.00892c(18073124)
0.00906c(18073124)	0.00920c(18073124)	0.00934c(18073124)
6275815.6	0.00881c(18073124)	0.00895c(18073124)
0.00909c(18073124)	0.00924c(18073124)	0.00939c(18073124)
6275615.6	0.00884c(18073124)	0.00898c(18073124)
0.00912c(18073124)	0.00927c(18073124)	0.00942c(18073124)
6275415.6	0.00892c(18063024)	0.00903c(18073124)
0.00917c(18073124)	0.00932c(18073124)	0.00947c(18073124)
6275215.6	0.00976c(18063024)	0.00979c(18063024)
0.00983c(18063024)	0.00987c(18063024)	0.00991c(18063024)
6275015.6	0.01082c(18063024)	0.01085c(18063024)
0.01089c(18063024)	0.01092c(18063024)	0.01096c(18063024)
6274815.6	0.01105b(18033124)	0.01121b(18033124)
0.01137b(18033124)	0.01153b(18033124)	0.01170b(18033124)
6274615.6	0.01088b(18033124)	0.01104b(18033124)
0.01121b(18033124)	0.01137b(18033124)	0.01154b(18033124)
6274415.6	0.01068b(18033124)	0.01084b(18033124)
0.01101b(18033124)	0.01117b(18033124)	0.01134b(18033124)
6274215.6	0.01045b(18033124)	0.01061b(18033124)
0.01077b(18033124)	0.01094b(18033124)	0.01111b(18033124)
6274015.6	0.01019b(18033124)	0.01034b(18033124)
0.01051b(18033124)	0.01067b(18033124)	0.01084b(18033124)
6273815.6	0.00988b(18033124)	0.01004b(18033124)
0.01020b(18033124)	0.01036b(18033124)	0.01053b(18033124)
6273615.6	0.00954c(18073124)	0.00969c(18073124)
0.00984c(18073124)	0.00999b(18033124)	0.01016b(18033124)
6273415.6	0.00971c(18073124)	0.00986c(18073124)

0.01001c(18073124)	0.01017c(18073124)	0.01033c(18073124)	
6273215.6	0.01021 (18093024)	0.01034 (18093024)	0.01048
(18093024)	0.01062 (18093024)	0.01076 (18093024)	
6273015.6	0.01065 (18093024)	0.01079 (18093024)	0.01093
(18093024)	0.01108 (18093024)	0.01123 (18093024)	
6272815.6	0.01084 (18093024)	0.01099 (18093024)	0.01114
(18093024)	0.01130 (18093024)	0.01146 (18093024)	
6272615.6	0.01100c(18073124)	0.01119c(18073124)	
0.01137c(18073124)	0.01157c(18073124)	0.01177c(18073124)	
6272415.6	0.01130c(18073124)	0.01149c(18073124)	
0.01169c(18073124)	0.01189c(18073124)	0.01210c(18073124)	
6272215.6	0.01145c(18073124)	0.01165c(18073124)	
0.01185c(18073124)	0.01205c(18073124)	0.01227c(18073124)	
6272015.6	0.01142c(18073124)	0.01161c(18073124)	
0.01180c(18073124)	0.01200c(18073124)	0.01221c(18073124)	
6271815.6	0.01117c(18073124)	0.01135c(18073124)	
0.01153c(18073124)	0.01172c(18073124)	0.01191c(18073124)	
6271615.6	0.01074c(18073124)	0.01090c(18073124)	
0.01107c(18073124)	0.01124c(18073124)	0.01141c(18073124)	
6271415.6	0.01103c(18083124)	0.01122c(18083124)	
0.01141c(18083124)	0.01160c(18083124)	0.01180c(18083124)	
6271215.6	0.01125c(18083124)	0.01143c(18083124)	
0.01160c(18083124)	0.01178c(18083124)	0.01196c(18083124)	
6271015.6	0.01111c(18083124)	0.01126c(18083124)	
0.01140c(18083124)	0.01156c(18083124)	0.01171c(18083124)	
6270815.6	0.01065c(18083124)	0.01077c(18083124)	
0.01089c(18083124)	0.01101c(18083124)	0.01113c(18083124)	
6270615.6	0.00998c(18083124)	0.01007c(18083124)	
0.01017c(18083124)	0.01026c(18083124)	0.01035c(18083124)	
6270415.6	0.00922c(18083124)	0.00929c(18083124)	
0.00937c(18083124)	0.00944c(18083124)	0.00952c(18083124)	
6270215.6	0.00847c(18083124)	0.00853c(18083124)	
0.00859c(18083124)	0.00865c(18083124)	0.00871c(18083124)	
6270015.6	0.00816c(18053124)	0.00828c(18053124)	
0.00841c(18053124)	0.00854c(18053124)	0.00868c(18053124)	
6269815.6	0.00816c(18053124)	0.00829c(18053124)	
0.00843c(18053124)	0.00857c(18053124)	0.00872c(18053124)	
6269615.6	0.00822c(18053124)	0.00836c(18053124)	
0.00851c(18053124)	0.00867c(18053124)	0.00883c(18053124)	
6269415.6	0.00835c(18053124)	0.00851c(18053124)	
0.00862c(18063024)	0.00868c(18063024)	0.00875c(18063024)	
6269215.6	0.00803c(18063024)	0.00809c(18063024)	
0.00815c(18063024)	0.00822c(18063024)	0.00836c(18073124)	
6269015.6	0.00790c(18073124)	0.00805c(18073124)	
0.00821c(18073124)	0.00837c(18073124)	0.00854c(18073124)	
6268815.6	0.00807c(18073124)	0.00823c(18073124)	
0.00840c(18073124)	0.00857c(18073124)	0.00874c(18073124)	
6268615.6	0.00827c(18073124)	0.00843c(18073124)	
0.00861c(18073124)	0.00879c(18073124)	0.00898c(18073124)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2777
*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	241596.36	241796.36	241996.36
242196.36		242396.36	

6268415.6 | 0.00848c(18073124) 0.00865c(18073124)
0.00884c(18073124) 0.00902c(18073124) 0.00922c(18073124)
6268215.6 | 0.00870c(18073124) 0.00888c(18073124)
0.00907c(18073124) 0.00927c(18073124) 0.00947c(18073124)
6268015.6 | 0.00893c(18073124) 0.00911c(18073124)
0.00931c(18073124) 0.00951c(18073124) 0.00972c(18073124)
6267815.6 | 0.00914c(18073124) 0.00934c(18073124)
0.00949c(18053124) 0.00957c(18053124) 0.00964c(18053124)
6267615.6 | 0.00902c(18053124) 0.00908c(18053124)
0.00915c(18053124) 0.00921c(18053124) 0.00928c(18053124)
6267415.6 | 0.00869c(18053124) 0.00875c(18053124)
0.00881c(18053124) 0.00888c(18053124) 0.00895c(18053124)
6267215.6 | 0.00839c(18053124) 0.00846c(18053124)
0.00854c(18053124) 0.00863c(18053124) 0.00877c(18103124)
6267015.6 | 0.00820c(18103124) 0.00843c(18103124)
0.00868c(18103124) 0.00893c(18103124) 0.00919c(18103124)
6266815.6 | 0.00858c(18103124) 0.00882c(18103124)
0.00906c(18103124) 0.00930c(18103124) 0.00955c(18103124)
6266615.6 | 0.00892c(18103124) 0.00915c(18103124)
0.00938c(18103124) 0.00961c(18103124) 0.00975c(18073124)
6266415.6 | 0.00919c(18073124) 0.00927c(18073124)
0.00935c(18073124) 0.00943c(18073124) 0.00951c(18073124)
6266215.6 | 0.00897c(18073124) 0.00904c(18073124)
0.00912c(18073124) 0.00921c(18073124) 0.00929c(18073124)
6266015.6 | 0.00876c(18073124) 0.00884c(18073124)
0.00893c(18073124) 0.00903c(18073124) 0.00913c(18073124)

6265815.6	0.00859c(18073124)	0.00869c(18073124)
0.00879c(18073124)	0.00891c(18073124)	0.00903c(18073124)
6265615.6	0.00848c(18073124)	0.00860c(18073124)
0.00872c(18073124)	0.00886c(18073124)	0.00900c(18073124)
6265415.6	0.00843c(18073124)	0.00857c(18073124)
0.00871c(18073124)	0.00887c(18073124)	0.00905c(18073124)
6265215.6	0.00844c(18073124)	0.00860c(18073124)
0.00877c(18073124)	0.00895c(18073124)	0.00915c(18073124)
6265015.6	0.00851c(18073124)	0.00869c(18073124)
0.00889c(18073124)	0.00910c(18073124)	0.00933c(18073124)
6264815.6	0.00863c(18073124)	0.00884c(18073124)
0.00906c(18073124)	0.00930c(18073124)	0.00955c(18073124)
6264615.6	0.00881c(18073124)	0.00904c(18073124)
0.00928c(18073124)	0.00954c(18073124)	0.00981c(18073124)
6264415.6	0.00902c(18073124)	0.00927c(18073124)
0.00953c(18073124)	0.00979c(18073124)	0.01007c(18073124)
6264215.6	0.00926c(18073124)	0.00951c(18073124)
0.00977c(18073124)	0.01004c(18073124)	0.01031c(18073124)
6264015.6	0.00949c(18073124)	0.00974c(18073124)
0.00999c(18073124)	0.01024c(18073124)	0.01049c(18073124)
6263815.6	0.00969c(18073124)	0.00993c(18073124)
0.01016c(18073124)	0.01038c(18073124)	0.01060c(18073124)
6263615.6	0.00984c(18073124)	0.01005c(18073124)
0.01026c(18073124)	0.01045c(18073124)	0.01064c(18073124)
6263415.6	0.00993c(18073124)	0.01012c(18073124)
0.01029c(18073124)	0.01046c(18073124)	0.01062c(18073124)
6263215.6	0.00996c(18073124)	0.01011c(18073124)
0.01026c(18073124)	0.01041c(18073124)	0.01054c(18073124)
6263015.6	0.00993c(18073124)	0.01006c(18073124)
0.01019c(18073124)	0.01032c(18073124)	0.01044c(18073124)
6262815.6	0.00986c(18073124)	0.00998c(18073124)
0.01010c(18073124)	0.01021c(18073124)	0.01034c(18073124)
6262615.6	0.00977c(18073124)	0.00988c(18073124)
0.00999c(18073124)	0.01012c(18073124)	0.01025c(18073124)
6262415.6	0.00967c(18073124)	0.00978c(18073124)
0.00991c(18073124)	0.00994c(18103124)	0.00983c(18103124)
6262215.6	0.00959c(18073124)	0.00967c(18103124)
0.00957c(18103124)	0.00953c(18053124)	0.00969c(18053124)
6262015.6	0.00933c(18103124)	0.00925c(18053124)
0.00940c(18053124)	0.00956c(18053124)	0.00971c(18053124)
6261815.6	0.00913c(18053124)	0.00927c(18053124)
0.00942c(18053124)	0.00957c(18053124)	0.00972c(18053124)
6261615.6	0.00915c(18053124)	0.00929c(18053124)
0.00943c(18053124)	0.00956c(18053124)	0.00969c(18053124)
6261415.6	0.00915c(18053124)	0.00928c(18053124)
0.00940c(18053124)	0.00952c(18053124)	0.00964c(18053124)
6261215.6	0.00913c(18053124)	0.00925c(18053124)
0.00935c(18053124)	0.00946c(18053124)	0.00956c(18053124)
6261015.6	0.00908c(18053124)	0.00918c(18053124)
0.00928c(18053124)	0.00938c(18053124)	0.00948c(18053124)

6260815.6 | 0.00901c(18053124) 0.00911c(18053124)
0.00920c(18053124) 0.00931c(18053124) 0.00943c(18053124)
6260615.6 | 0.00893c(18053124) 0.00903c(18053124)
0.00914c(18053124) 0.00926c(18053124) 0.00949c(18043024)

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** **

*** 10:10:17

PAGE 2778

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	241596.36	241796.36	241996.36
242196.36		242396.36	

6260415.6 | 0.00886c(18053124) 0.00897c(18053124)
0.00915c(18043024) 0.00937c(18043024) 0.00957c(18043024)
6260215.6 | 0.00884c(18043024) 0.00904c(18043024)
0.00924c(18043024) 0.00943c(18043024) 0.00961c(18043024)
6260015.6 | 0.00893c(18043024) 0.00911c(18043024)
0.00929c(18043024) 0.00946c(18043024) 0.00976c(18053124)
6259815.6 | 0.00898c(18043024) 0.00915c(18043024)
0.00937c(18053124) 0.00967c(18053124) 0.01003c(18053124)
6259615.6 | 0.00901c(18053124) 0.00928c(18053124)
0.00960c(18053124) 0.00996c(18053124) 0.01037c(18053124)
6259415.6 | 0.00921c(18053124) 0.00953c(18053124)
0.00990c(18053124) 0.01031c(18053124) 0.01077c(18053124)
6259215.6 | 0.00947c(18053124) 0.00984c(18053124)
0.01026c(18053124) 0.01072c(18053124) 0.01122c(18053124)
6259015.6 | 0.00979c(18053124) 0.01021c(18053124)
0.01067c(18053124) 0.01117c(18053124) 0.01170c(18053124)
6258815.6 | 0.01017c(18053124) 0.01063c(18053124)
0.01112c(18053124) 0.01164c(18053124) 0.01217c(18053124)
6258615.6 | 0.01058c(18053124) 0.01106c(18053124)
0.01157c(18053124) 0.01209c(18053124) 0.01262c(18053124)
6258415.6 | 0.01101c(18053124) 0.01150c(18053124)

0.01200c(18053124)	0.01251c(18053124)	0.01300c(18053124)
6258215.6	0.01143c(18053124)	0.01191c(18053124)
0.01240c(18053124)	0.01287c(18053124)	0.01350c(18083124)
6258015.6	0.01182c(18053124)	0.01228c(18053124)
0.01273c(18053124)	0.01350c(18083124)	0.01436c(18083124)
6257815.6	0.01216c(18053124)	0.01268c(18083124)
0.01350c(18083124)	0.01433c(18083124)	0.01516c(18083124)
6257615.6	0.01268c(18083124)	0.01348c(18083124)
0.01429c(18083124)	0.01509c(18083124)	0.01585c(18083124)
6257415.6	0.01346c(18083124)	0.01424c(18083124)
0.01501c(18083124)	0.01573c(18083124)	0.01639c(18073124)
6257215.6	0.01419c(18083124)	0.01492c(18083124)
0.01561c(18083124)	0.01606c(18073124)	0.01623c(18073124)
6257015.6	0.01483c(18083124)	0.01548c(18083124)
0.01573c(18073124)	0.01590c(18073124)	0.01607c(18073124)
6256815.6	0.01526c(18073124)	0.01542c(18073124)
0.01558c(18073124)	0.01575c(18073124)	0.01593c(18073124)
6256615.6	0.01512c(18073124)	0.01527c(18073124)
0.01544c(18073124)	0.01562c(18073124)	0.01580c(18073124)
6256415.6	0.01497c(18073124)	0.01514c(18073124)
0.01531c(18073124)	0.01549c(18073124)	0.01567c(18073124)
6256215.6	0.01485c(18073124)	0.01501c(18073124)
0.01519c(18073124)	0.01536c(18073124)	0.01553c(18073124)
6256015.6	0.01472c(18073124)	0.01489c(18073124)
0.01506c(18073124)	0.01522c(18083124)	0.01490c(18083124)
6255815.6	0.01461c(18073124)	0.01477c(18073124)
0.01488c(18083124)	0.01456c(18083124)	0.01499c(18053124)
6255615.6	0.01449c(18073124)	0.01455c(18083124)
0.01429c(18053124)	0.01474c(18053124)	0.01498c(18073124)
6255415.6	0.01423c(18083124)	0.01406c(18053124)
0.01451c(18053124)	0.01468c(18073124)	0.01473c(18073124)
6255215.6	0.01385c(18053124)	0.01427c(18053124)
0.01439c(18073124)	0.01443c(18073124)	0.01443c(18073124)
6255015.6	0.01403c(18073124)	0.01410c(18073124)
0.01414c(18073124)	0.01413c(18073124)	0.01408c(18073124)
6254815.6	0.01382c(18073124)	0.01385c(18073124)
0.01384c(18073124)	0.01378c(18073124)	0.01368c(18073124)
6254615.6	0.01358c(18073124)	0.01356c(18073124)
0.01350c(18073124)	0.01339c(18073124)	0.01323c(18073124)
6254415.6	0.01329c(18073124)	0.01323c(18073124)
0.01312c(18073124)	0.01296c(18073124)	0.01275c(18073124)
6254215.6	0.01296c(18073124)	0.01285c(18073124)
0.01269c(18073124)	0.01249c(18073124)	0.01224c(18073124)
6254015.6	0.01259c(18073124)	0.01244c(18073124)
0.01223c(18073124)	0.01199c(18073124)	0.01171c(18073124)
6253815.6	0.01218c(18073124)	0.01199c(18073124)
0.01175c(18073124)	0.01148c(18073124)	0.01118c(18073124)
6253615.6	0.01175c(18073124)	0.01151c(18073124)
0.01125c(18073124)	0.01096c(18073124)	0.01066c(18073124)
6253415.6	0.01129c(18073124)	0.01103c(18073124)

0.01075c(18073124)	0.01045c(18073124)	0.01015c(18073124)
6253215.6	0.01081c(18073124)	0.01054c(18073124)
0.01025c(18073124)	0.00996c(18073124)	0.00968c(18073124)
6253015.6	0.01033c(18073124)	0.01006c(18073124)
0.00977c(18073124)	0.00950c(18073124)	0.00924c(18073124)
6252815.6	0.00987c(18073124)	0.00959c(18073124)
0.00933c(18073124)	0.00907c(18073124)	0.00905b(18033124)
6252615.6	0.00942c(18073124)	0.00916c(18073124)
0.00893b(18033124)	0.00894b(18033124)	0.00864c(18053124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2779

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	241596.36	241796.36	241996.36
242196.36	242396.36		

6252415.6 | 0.00899c(18073124) 0.00882b(18033124)
0.00883b(18033124) 0.00851c(18053124) 0.00816c(18053124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2780

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	242596.36	242796.36	242996.36
243196.36		243396.36	

6292415.6		0.00575c(18123124)	0.00579c(18123124)
0.00582c(18123124)		0.00585c(18123124)	0.00587c(18123124)
6292215.6		0.00578c(18123124)	0.00583c(18123124)
0.00587c(18123124)		0.00590c(18123124)	0.00592c(18123124)
6292015.6		0.00580c(18123124)	0.00586c(18123124)
0.00590c(18123124)		0.00594c(18123124)	0.00597c(18123124)
6291815.6		0.00582c(18123124)	0.00588c(18123124)
0.00593c(18123124)		0.00598c(18123124)	0.00602c(18123124)
6291615.6		0.00582c(18123124)	0.00589c(18123124)
0.00595c(18123124)		0.00601c(18123124)	0.00606c(18123124)
6291415.6		0.00582c(18123124)	0.00590c(18123124)
0.00597c(18123124)		0.00603c(18123124)	0.00609c(18123124)
6291215.6		0.00582c(18123124)	0.00590c(18123124)
0.00598c(18123124)		0.00605c(18123124)	0.00611c(18123124)
6291015.6		0.00582c(18123124)	0.00590c(18123124)
0.00598c(18123124)		0.00606c(18123124)	0.00613c(18123124)
6290815.6		0.00582c(18123124)	0.00590c(18123124)
0.00598c(18123124)		0.00606c(18123124)	0.00614c(18123124)
6290615.6		0.00582c(18123124)	0.00590c(18123124)
0.00598c(18123124)		0.00606c(18123124)	0.00614c(18123124)
6290415.6		0.00583c(18123124)	0.00590c(18123124)
0.00597c(18123124)		0.00606c(18123124)	0.00614c(18123124)
6290215.6		0.00593c(18053124)	0.00591c(18123124)
0.00598c(18123124)		0.00605c(18123124)	0.00614c(18123124)
6290015.6		0.00605c(18053124)	0.00604c(18053124)
0.00600c(18053124)		0.00606c(18123124)	0.00614c(18123124)
6289815.6		0.00615c(18053124)	0.00616c(18053124)
0.00614c(18053124)		0.00610c(18053124)	0.00614c(18123124)
6289615.6		0.00622c(18053124)	0.00625c(18053124)
0.00626c(18053124)		0.00625c(18053124)	0.00621c(18053124)
6289415.6		0.00626c(18053124)	0.00632c(18053124)
0.00636c(18053124)		0.00637c(18053124)	0.00636c(18053124)
6289215.6		0.00627c(18053124)	0.00636c(18053124)
0.00643c(18053124)		0.00647c(18053124)	0.00648c(18053124)
6289015.6		0.00626c(18123124)	0.00637c(18053124)
0.00646c(18053124)		0.00654c(18053124)	0.00658c(18053124)
6288815.6		0.00634c(18123124)	0.00635c(18123124)
0.00647c(18053124)		0.00657c(18053124)	0.00665c(18053124)
6288615.6		0.00641c(18123124)	0.00644c(18123124)

0.00645c(18123124)	0.00657c(18053124)	0.00668c(18053124)
6288415.6	0.00647c(18123124)	0.00651c(18123124)
0.00654c(18123124)	0.00655c(18123124)	0.00667c(18053124)
6288215.6	0.00650c(18123124)	0.00656c(18123124)
0.00661c(18123124)	0.00664c(18123124)	0.00665c(18123124)
6288015.6	0.00651c(18123124)	0.00659c(18123124)
0.00666c(18123124)	0.00671c(18123124)	0.00674c(18123124)
6287815.6	0.00649c(18123124)	0.00659c(18123124)
0.00668c(18123124)	0.00675c(18123124)	0.00681c(18123124)
6287615.6	0.00646c(18123124)	0.00658c(18123124)
0.00668c(18123124)	0.00677c(18123124)	0.00685c(18123124)
6287415.6	0.00648c(18113024)	0.00654c(18123124)
0.00666c(18123124)	0.00677c(18123124)	0.00687c(18123124)
6287215.6	0.00654c(18113024)	0.00658c(18113024)
0.00663c(18123124)	0.00675c(18123124)	0.00686c(18123124)
6287015.6	0.00659c(18113024)	0.00664c(18113024)
0.00668c(18113024)	0.00672c(18113024)	0.00683c(18123124)
6286815.6	0.00664c(18113024)	0.00669c(18113024)
0.00674c(18113024)	0.00679c(18113024)	0.00683c(18113024)
6286615.6	0.00667c(18113024)	0.00673c(18113024)
0.00679c(18113024)	0.00685c(18113024)	0.00690c(18113024)
6286415.6	0.00670c(18113024)	0.00677c(18113024)
0.00683c(18113024)	0.00690c(18113024)	0.00695c(18113024)
6286215.6	0.00672c(18113024)	0.00679c(18113024)
0.00687c(18113024)	0.00694c(18113024)	0.00700c(18113024)
6286015.6	0.00673c(18113024)	0.00681c(18113024)
0.00689c(18113024)	0.00697c(18113024)	0.00704c(18113024)
6285815.6	0.00689c(18103124)	0.00688c(18103124)
0.00691c(18113024)	0.00699c(18113024)	0.00707c(18113024)
6285615.6	0.00704c(18103124)	0.00704c(18103124)
0.00703c(18103124)	0.00701c(18103124)	0.00709c(18113024)
6285415.6	0.00717c(18103124)	0.00718c(18103124)
0.00719c(18103124)	0.00719c(18103124)	0.00717c(18103124)
6285215.6	0.00727c(18103124)	0.00731c(18103124)
0.00733c(18103124)	0.00735c(18103124)	0.00735c(18103124)
6285015.6	0.00737c(18103124)	0.00741c(18103124)
0.00745c(18103124)	0.00748c(18103124)	0.00750c(18103124)
6284815.6	0.00749c(18053124)	0.00751c(18103124)
0.00755c(18103124)	0.00760c(18103124)	0.00764c(18103124)
6284615.6	0.00761b(18022824)	0.00764c(18053124)
0.00767c(18053124)	0.00770c(18103124)	0.00775c(18103124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2781

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	242596.36	242796.36	242996.36
243196.36		243396.36	

6284415.6	0.00781b(18022824)	0.00779b(18022824)
0.00778c(18053124)	0.00783c(18053124)	0.00786c(18053124)
6284215.6	0.00798b(18022824)	0.00798b(18022824)
0.00797b(18022824)	0.00795b(18022824)	0.00799c(18053124)
6284015.6	0.00808b(18022824)	0.00813b(18022824)
0.00816b(18022824)	0.00816b(18022824)	0.00814b(18022824)
6283815.6	0.00811b(18022824)	0.00821b(18022824)
0.00828b(18022824)	0.00832b(18022824)	0.00834b(18022824)
6283615.6	0.00804b(18022824)	0.00820b(18022824)
0.00832b(18022824)	0.00842b(18022824)	0.00849b(18022824)
6283415.6	0.00790c(18103124)	0.00809b(18022824)
0.00827b(18022824)	0.00843b(18022824)	0.00855b(18022824)
6283215.6	0.00788c(18103124)	0.00801c(18103124)
0.00814c(18103124)	0.00834b(18022824)	0.00851b(18022824)
6283015.6	0.00783c(18103124)	0.00798c(18103124)
0.00812c(18103124)	0.00826c(18103124)	0.00839c(18103124)
6282815.6	0.00777c(18103124)	0.00792c(18103124)
0.00808c(18103124)	0.00823c(18103124)	0.00838c(18103124)
6282615.6	0.00772c(18103124)	0.00787c(18103124)
0.00802c(18103124)	0.00818c(18103124)	0.00834c(18103124)
6282415.6	0.00769c(18103124)	0.00782c(18103124)
0.00796c(18103124)	0.00812c(18103124)	0.00828c(18103124)
6282215.6	0.00769c(18103124)	0.00780c(18103124)
0.00793c(18103124)	0.00807c(18103124)	0.00822c(18103124)
6282015.6	0.00773c(18103124)	0.00782c(18103124)
0.00793c(18103124)	0.00805c(18103124)	0.00818c(18103124)
6281815.6	0.00782c(18103124)	0.00789c(18103124)
0.00797c(18103124)	0.00807c(18103124)	0.00818c(18103124)
6281615.6	0.00794c(18103124)	0.00800c(18103124)
0.00806c(18103124)	0.00814c(18103124)	0.00823c(18103124)
6281415.6	0.00810c(18113024)	0.00813c(18103124)
0.00819c(18103124)	0.00825c(18103124)	0.00832c(18103124)
6281215.6	0.00827c(18113024)	0.00829c(18113024)
0.00834c(18103124)	0.00839c(18103124)	0.00845c(18103124)

6281015.6		0.00839c(18103124)	0.00845c(18103124)
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6280815.6		0.00852c(18113024)	0.00859c(18113024)
0.00864c(18113024)		0.00869c(18113024)	0.00878c(18103124)
6280615.6		0.00858c(18113024)	0.00867c(18113024)
0.00875c(18113024)		0.00882c(18113024)	0.00888c(18113024)
6280415.6		0.00859c(18113024)	0.00870c(18113024)
0.00880c(18113024)		0.00889c(18113024)	0.00898c(18113024)
6280215.6		0.00859c(18113024)	0.00870c(18113024)
0.00881c(18113024)		0.00892c(18113024)	0.00903c(18113024)
6280015.6		0.00857c(18113024)	0.00869c(18113024)
0.00881c(18113024)		0.00893c(18113024)	0.00904c(18113024)
6279815.6		0.00857c(18113024)	0.00869c(18113024)
0.00880c(18113024)		0.00892c(18113024)	0.00904c(18113024)
6279615.6		0.00859c(18113024)	0.00870c(18113024)
0.00881c(18113024)		0.00892c(18113024)	0.00904c(18113024)
6279415.6		0.00862c(18113024)	0.00873c(18113024)
0.00884c(18113024)		0.00895c(18113024)	0.00906c(18113024)
6279215.6		0.00866c(18113024)	0.00877c(18113024)
0.00888c(18113024)		0.00899c(18113024)	0.00910c(18113024)
6279015.6		0.00868c(18113024)	0.00880c(18113024)
0.00892c(18113024)		0.00903c(18113024)	0.00915c(18113024)
6278815.6		0.00866c(18103124)	0.00882c(18113024)
0.00894c(18113024)		0.00907c(18113024)	0.00919c(18113024)
6278615.6		0.00841c(18103124)	0.00863c(18103124)
0.00885c(18103124)		0.00907c(18103124)	0.00921c(18113024)
6278415.6		0.00814c(18103124)	0.00836c(18103124)
0.00858c(18103124)		0.00880c(18103124)	0.00904c(18103124)
6278215.6		0.00788c(18103124)	0.00808c(18103124)
0.00829c(18103124)		0.00851c(18103124)	0.00875c(18103124)
6278015.6		0.00763c(18103124)	0.00782c(18103124)
0.00802c(18103124)		0.00823c(18103124)	0.00845c(18103124)
6277815.6		0.00770c(18063024)	0.00780c(18063024)
0.00789c(18063024)		0.00798c(18063024)	0.00817c(18103124)
6277615.6		0.00775c(18063024)	0.00787c(18063024)
0.00799c(18063024)		0.00810c(18063024)	0.00821c(18063024)
6277415.6		0.00780c(18123124)	0.00787c(18063024)
0.00801c(18063024)		0.00815c(18063024)	0.00828c(18063024)
6277215.6		0.00795c(18113024)	0.00809c(18113024)
0.00814c(18123124)		0.00816c(18123124)	0.00827c(18063024)
6277015.6		0.00826c(18073124)	0.00832c(18073124)
0.00837c(18073124)		0.00842c(18073124)	0.00847c(18073124)
6276815.6		0.00854c(18123124)	0.00860c(18123124)
0.00866c(18123124)		0.00872c(18123124)	0.00877c(18123124)
6276615.6		0.00876b(18033124)	0.00878b(18033124)
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▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

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Y-COORD (METERS)			X-COORD (METERS)
	242596.36	242796.36	242996.36
243196.36	243396.36		

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6276415.6 | 0.00918c(18073124) 0.00928c(18073124)
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6276215.6 | 0.00937c(18073124) 0.00949c(18073124)
0.00962c(18073124) 0.00974c(18073124) 0.00986c(18073124)
6276015.6 | 0.00949c(18073124) 0.00963c(18073124)
0.00977c(18073124) 0.00992c(18073124) 0.01006c(18073124)
6275815.6 | 0.00954c(18073124) 0.00970c(18073124)
0.00986c(18073124) 0.01002c(18073124) 0.01018c(18073124)
6275615.6 | 0.00958c(18073124) 0.00974c(18073124)
0.00990c(18073124) 0.01007c(18073124) 0.01024c(18073124)
6275415.6 | 0.00962c(18073124) 0.00978c(18073124)
0.00994c(18073124) 0.01011c(18073124) 0.01029c(18073124)
6275215.6 | 0.00995c(18063024) 0.01000c(18063024)
0.01004c(18063024) 0.01018c(18073124) 0.01035c(18073124)
6275015.6 | 0.01100c(18063024) 0.01104c(18063024)
0.01108c(18063024) 0.01112c(18063024) 0.01116c(18063024)
6274815.6 | 0.01187b(18033124) 0.01204b(18033124)
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6274615.6 | 0.01172b(18033124) 0.01190b(18033124)
0.01208b(18033124) 0.01226b(18033124) 0.01245b(18033124)
6274415.6 | 0.01152b(18033124) 0.01170b(18033124)
0.01188b(18033124) 0.01207b(18033124) 0.01226b(18033124)
6274215.6 | 0.01129b(18033124) 0.01146b(18033124)
0.01165b(18033124) 0.01184b(18033124) 0.01203b(18033124)
6274015.6 | 0.01101b(18033124) 0.01119b(18033124)
0.01138b(18033124) 0.01156b(18033124) 0.01175b(18033124)
6273815.6 | 0.01070b(18033124) 0.01088b(18033124)
0.01106b(18033124) 0.01124b(18033124) 0.01143b(18033124)
6273615.6 | 0.01033b(18033124) 0.01050b(18033124)

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6273215.6	0.01091 (18093024)	0.01107 (18093024)	0.01122
(18093024)	0.01139 (18093024)	0.01155 (18093024)	
6273015.6	0.01139 (18093024)	0.01155 (18093024)	0.01171
(18093024)	0.01188 (18093024)	0.01206 (18093024)	
6272815.6	0.01162 (18093024)	0.01179 (18093024)	0.01196
(18093024)	0.01215c(18073124)	0.01236c(18073124)	
6272615.6	0.01197c(18073124)	0.01218c(18073124)	
0.01239c(18073124)	0.01261c(18073124)	0.01284c(18073124)	
6272415.6	0.01231c(18073124)	0.01253c(18073124)	
0.01276c(18073124)	0.01299c(18073124)	0.01323c(18073124)	
6272215.6	0.01248c(18073124)	0.01271c(18073124)	
0.01294c(18073124)	0.01317c(18073124)	0.01341c(18073124)	
6272015.6	0.01242c(18073124)	0.01264c(18073124)	
0.01286c(18073124)	0.01309c(18073124)	0.01332c(18073124)	
6271815.6	0.01210c(18073124)	0.01231c(18073124)	
0.01251c(18073124)	0.01272c(18073124)	0.01294c(18073124)	
6271615.6	0.01158c(18073124)	0.01176c(18073124)	
0.01194c(18073124)	0.01213c(18073124)	0.01233c(18083124)	
6271415.6	0.01200c(18083124)	0.01221c(18083124)	
0.01243c(18083124)	0.01265c(18083124)	0.01287c(18083124)	
6271215.6	0.01214c(18083124)	0.01233c(18083124)	
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6271015.6	0.01186c(18083124)	0.01202c(18083124)	
0.01218c(18083124)	0.01234c(18083124)	0.01251c(18083124)	
6270815.6	0.01125c(18083124)	0.01138c(18083124)	
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6270615.6	0.01045c(18083124)	0.01055c(18083124)	
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6270415.6	0.00959c(18083124)	0.00966c(18083124)	
0.00974c(18083124)	0.00981c(18083124)	0.00989c(18083124)	
6270215.6	0.00884c(18053124)	0.00898c(18053124)	
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6270015.6	0.00882c(18053124)	0.00897c(18053124)	
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6269815.6	0.00887c(18053124)	0.00904c(18053124)	
0.00920c(18053124)	0.00938c(18053124)	0.00956c(18053124)	
6269615.6	0.00900c(18053124)	0.00918c(18053124)	
0.00937c(18053124)	0.00956c(18053124)	0.00968c(18063024)	
6269415.6	0.00881c(18063024)	0.00888c(18063024)	
0.00895c(18063024)	0.00903c(18063024)	0.00911c(18063024)	
6269215.6	0.00852c(18073124)	0.00869c(18073124)	
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6269015.6	0.00871c(18073124)	0.00889c(18073124)	
0.00908c(18073124)	0.00927c(18073124)	0.00948c(18073124)	
6268815.6	0.00893c(18073124)	0.00912c(18073124)	
0.00932c(18073124)	0.00953c(18073124)	0.00974c(18073124)	
6268615.6	0.00917c(18073124)	0.00937c(18073124)	

0.00958c(18073124) 0.00980c(18073124) 0.01002c(18073124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2783

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	242596.36	242796.36	242996.36
243196.36	243396.36		

6268415.6 | 0.00942c(18073124) 0.00963c(18073124)
0.00985c(18073124) 0.01007c(18073124) 0.01031c(18073124)
6268215.6 | 0.00968c(18073124) 0.00990c(18073124)
0.01012c(18073124) 0.01035c(18073124) 0.01058c(18073124)
6268015.6 | 0.00993c(18073124) 0.01015c(18073124)
0.01025c(18053124) 0.01034c(18053124) 0.01042c(18053124)
6267815.6 | 0.00972c(18053124) 0.00979c(18053124)
0.00986c(18053124) 0.00993c(18053124) 0.01001c(18053124)
6267615.6 | 0.00934c(18053124) 0.00942c(18053124)
0.00949c(18053124) 0.00958c(18053124) 0.00967c(18053124)
6267415.6 | 0.00903c(18053124) 0.00912c(18053124)
0.00922c(18053124) 0.00941c(18103124) 0.00970c(18103124)
6267215.6 | 0.00903c(18103124) 0.00930c(18103124)
0.00958c(18103124) 0.00986c(18103124) 0.01015c(18103124)
6267015.6 | 0.00945c(18103124) 0.00971c(18103124)
0.00998c(18103124) 0.01025c(18103124) 0.01052c(18103124)
6266815.6 | 0.00980c(18103124) 0.01005c(18103124)
0.01027c(18073124) 0.01037c(18073124) 0.01047c(18073124)
6266615.6 | 0.00984c(18073124) 0.00993c(18073124)
0.01002c(18073124) 0.01011c(18073124) 0.01021c(18073124)
6266415.6 | 0.00960c(18073124) 0.00969c(18073124)
0.00978c(18073124) 0.00989c(18073124) 0.01000c(18073124)
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0.00961c(18073124) 0.00973c(18073124) 0.00987c(18073124)

6266015.6	0.00924c(18073124)	0.00937c(18073124)
0.00950c(18073124)	0.00965c(18073124)	0.00982c(18073124)
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0.00948c(18073124)	0.00966c(18073124)	0.00985c(18073124)
6265615.6	0.00917c(18073124)	0.00934c(18073124)
0.00953c(18073124)	0.00974c(18073124)	0.00997c(18073124)
6265415.6	0.00923c(18073124)	0.00944c(18073124)
0.00966c(18073124)	0.00990c(18073124)	0.01017c(18073124)
6265215.6	0.00937c(18073124)	0.00961c(18073124)
0.00986c(18073124)	0.01013c(18073124)	0.01042c(18073124)
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0.01011c(18073124)	0.01041c(18073124)	0.01072c(18073124)
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6264615.6	0.01009c(18073124)	0.01038c(18073124)
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6264415.6	0.01035c(18073124)	0.01064c(18073124)
0.01092c(18073124)	0.01120c(18073124)	0.01148c(18073124)
6264215.6	0.01057c(18073124)	0.01084c(18073124)
0.01110c(18073124)	0.01135c(18073124)	0.01159c(18073124)
6264015.6	0.01073c(18073124)	0.01096c(18073124)
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6263815.6	0.01081c(18073124)	0.01101c(18073124)
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0.01106c(18073124)	0.01120c(18073124)	0.01135c(18073124)
6263215.6	0.01068c(18073124)	0.01081c(18073124)
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6263015.6	0.01057c(18073124)	0.01070c(18073124)
0.01084c(18073124)	0.01090c(18103124)	0.01080c(18103124)
6262815.6	0.01047c(18073124)	0.01060c(18103124)
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6262615.6	0.01021c(18103124)	0.01010c(18103124)
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6262415.6	0.00982c(18053124)	0.01000c(18053124)
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6262015.6	0.00987c(18053124)	0.01002c(18053124)
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6261815.6	0.00986c(18053124)	0.00999c(18053124)
0.01012c(18053124)	0.01025c(18053124)	0.01038c(18053124)
6261615.6	0.00981c(18053124)	0.00993c(18053124)
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6261415.6	0.00975c(18053124)	0.00986c(18053124)
0.00998c(18053124)	0.01011c(18053124)	0.01026c(18053124)
6261215.6	0.00967c(18053124)	0.00979c(18053124)
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6261015.6 | 0.00960c(18053124) 0.00974c(18053124)
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6260615.6 | 0.00971c(18043024) 0.00992c(18043024)
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▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2784

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)	242596.36	242796.36
	243196.36	242996.36
	243396.36	

6260415.6 | 0.00977c(18043024) 0.00995c(18043024)
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0.01056c(18053124) 0.01100c(18053124) 0.01150c(18053124)
6260015.6 | 0.01010c(18053124) 0.01049c(18053124)
0.01094c(18053124) 0.01144c(18053124) 0.01199c(18053124)
6259815.6 | 0.01043c(18053124) 0.01088c(18053124)
0.01138c(18053124) 0.01193c(18053124) 0.01253c(18053124)
6259615.6 | 0.01082c(18053124) 0.01133c(18053124)
0.01188c(18053124) 0.01246c(18053124) 0.01308c(18053124)
6259415.6 | 0.01128c(18053124) 0.01182c(18053124)
0.01239c(18053124) 0.01299c(18053124) 0.01361c(18053124)
6259215.6 | 0.01176c(18053124) 0.01232c(18053124)
0.01291c(18053124) 0.01350c(18053124) 0.01408c(18053124)
6259015.6 | 0.01225c(18053124) 0.01281c(18053124)
0.01338c(18053124) 0.01394c(18053124) 0.01448c(18053124)
6258815.6 | 0.01272c(18053124) 0.01326c(18053124)
0.01379c(18053124) 0.01442c(18083124) 0.01539c(18083124)
6258615.6 | 0.01314c(18053124) 0.01364c(18053124)

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0.01532c(18083124)	0.01624c(18083124)	0.01711c(18083124)
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6257815.6	0.01596c(18083124)	0.01671c(18083124)
0.01727c(18073124)	0.01747c(18073124)	0.01767c(18073124)
6257615.6	0.01655c(18083124)	0.01691c(18073124)
0.01710c(18073124)	0.01730c(18073124)	0.01751c(18073124)
6257415.6	0.01656c(18073124)	0.01675c(18073124)
0.01694c(18073124)	0.01715c(18073124)	0.01736c(18073124)
6257215.6	0.01641c(18073124)	0.01660c(18073124)
0.01680c(18073124)	0.01700c(18073124)	0.01721c(18073124)
6257015.6	0.01626c(18073124)	0.01645c(18073124)
0.01666c(18073124)	0.01686c(18073124)	0.01677c(18083124)
6256815.6	0.01612c(18073124)	0.01632c(18073124)
0.01651c(18073124)	0.01637c(18083124)	0.01629c(18053124)
6256615.6	0.01599c(18073124)	0.01618c(18073124)
0.01599c(18083124)	0.01602c(18053124)	0.01654c(18053124)
6256415.6	0.01585c(18073124)	0.01562c(18083124)
0.01575c(18053124)	0.01626c(18053124)	0.01638c(18073124)
6256215.6	0.01525c(18083124)	0.01549c(18053124)
0.01595c(18073124)	0.01603c(18073124)	0.01606c(18073124)
6256015.6	0.01523c(18053124)	0.01562c(18073124)
0.01569c(18073124)	0.01571c(18073124)	0.01568c(18073124)
6255815.6	0.01530c(18073124)	0.01536c(18073124)
0.01537c(18073124)	0.01534c(18073124)	0.01524c(18073124)
6255615.6	0.01504c(18073124)	0.01505c(18073124)
0.01501c(18073124)	0.01491c(18073124)	0.01475c(18073124)
6255415.6	0.01473c(18073124)	0.01469c(18073124)
0.01458c(18073124)	0.01442c(18073124)	0.01420c(18073124)
6255215.6	0.01438c(18073124)	0.01427c(18073124)
0.01411c(18073124)	0.01389c(18073124)	0.01362c(18073124)
6255015.6	0.01397c(18073124)	0.01381c(18073124)
0.01359c(18073124)	0.01333c(18073124)	0.01301c(18073124)
6254815.6	0.01352c(18073124)	0.01331c(18073124)
0.01304c(18073124)	0.01274c(18073124)	0.01240c(18073124)
6254615.6	0.01303c(18073124)	0.01277c(18073124)
0.01247c(18073124)	0.01214c(18073124)	0.01179c(18073124)
6254415.6	0.01250c(18073124)	0.01221c(18073124)
0.01189c(18073124)	0.01155c(18073124)	0.01121c(18073124)
6254215.6	0.01196c(18073124)	0.01165c(18073124)
0.01132c(18073124)	0.01098c(18073124)	0.01065c(18073124)
6254015.6	0.01141c(18073124)	0.01109c(18073124)
0.01077c(18073124)	0.01045c(18073124)	0.01014c(18073124)
6253815.6	0.01087c(18073124)	0.01056c(18073124)
0.01025c(18073124)	0.00995c(18073124)	0.00967c(18073124)
6253615.6	0.01035c(18073124)	0.01005c(18073124)

0.00976c(18073124)	0.00952b(18033124)	0.00940c(18053124)
6253415.6	0.00986c(18073124)	0.00958c(18073124)
0.00940b(18033124)	0.00924c(18053124)	0.00886c(18053124)
6253215.6	0.00941c(18073124)	0.00928b(18033124)
0.00909c(18053124)	0.00872c(18053124)	0.00850c(18073124)
6253015.6	0.00916b(18033124)	0.00893c(18053124)
0.00857c(18053124)	0.00836c(18073124)	0.00817c(18073124)
6252815.6	0.00879c(18053124)	0.00843c(18053124)
0.00822c(18073124)	0.00803c(18073124)	0.00786c(18053124)
6252615.6	0.00830c(18053124)	0.00808c(18073124)
0.00790c(18073124)	0.00773c(18073124)	0.00778c(18123124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2785

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	242596.36	242796.36	242996.36
243196.36	243396.36		

6252415.6 | 0.00795c(18073124) 0.00777c(18073124)
0.00761c(18073124) 0.00764c(18123124) 0.00823c(18123124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2786

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	244196.36	243596.36	243796.36
		244396.36	243996.36

6292415.6	0.00588c(18123124)	0.00589c(18123124)
0.00589c(18123124)	0.00590c(18123124)	0.00590c(18123124)
6292215.6	0.00594c(18123124)	0.00595c(18123124)
0.00596c(18123124)	0.00597c(18123124)	0.00597c(18123124)
6292015.6	0.00600c(18123124)	0.00602c(18123124)
0.00603c(18123124)	0.00604c(18123124)	0.00604c(18123124)
6291815.6	0.00605c(18123124)	0.00608c(18123124)
0.00610c(18123124)	0.00611c(18123124)	0.00612c(18123124)
6291615.6	0.00610c(18123124)	0.00613c(18123124)
0.00616c(18123124)	0.00618c(18123124)	0.00619c(18123124)
6291415.6	0.00614c(18123124)	0.00618c(18123124)
0.00621c(18123124)	0.00624c(18123124)	0.00626c(18123124)
6291215.6	0.00617c(18123124)	0.00622c(18123124)
0.00627c(18123124)	0.00630c(18123124)	0.00632c(18123124)
6291015.6	0.00620c(18123124)	0.00626c(18123124)
0.00631c(18123124)	0.00635c(18123124)	0.00639c(18123124)
6290815.6	0.00621c(18123124)	0.00628c(18123124)
0.00634c(18123124)	0.00640c(18123124)	0.00644c(18123124)
6290615.6	0.00622c(18123124)	0.00630c(18123124)
0.00637c(18123124)	0.00643c(18123124)	0.00649c(18123124)
6290415.6	0.00623c(18123124)	0.00631c(18123124)
0.00639c(18123124)	0.00646c(18123124)	0.00652c(18123124)
6290215.6	0.00622c(18123124)	0.00631c(18123124)
0.00640c(18123124)	0.00648c(18123124)	0.00655c(18123124)
6290015.6	0.00622c(18123124)	0.00631c(18123124)
0.00640c(18123124)	0.00649c(18123124)	0.00657c(18123124)
6289815.6	0.00622c(18123124)	0.00631c(18123124)
0.00640c(18123124)	0.00649c(18123124)	0.00658c(18123124)
6289615.6	0.00623c(18123124)	0.00631c(18123124)
0.00640c(18123124)	0.00649c(18123124)	0.00659c(18123124)
6289415.6	0.00632c(18053124)	0.00632c(18123124)
0.00640c(18123124)	0.00649c(18123124)	0.00659c(18123124)
6289215.6	0.00647c(18053124)	0.00644c(18053124)
0.00641c(18123124)	0.00649c(18123124)	0.00658c(18123124)
6289015.6	0.00660c(18053124)	0.00659c(18053124)
0.00655c(18053124)	0.00650c(18123124)	0.00659c(18123124)
6288815.6	0.00670c(18053124)	0.00672c(18053124)

0.00671c(18053124)	0.00667c(18053124)	0.00662c(18053124)
6288615.6	0.00676c(18053124)	0.00682c(18053124)
0.00684c(18053124)	0.00683c(18053124)	0.00680c(18053124)
6288415.6	0.00679c(18053124)	0.00688c(18053124)
0.00694c(18053124)	0.00696c(18053124)	0.00696c(18053124)
6288215.6	0.00678c(18053124)	0.00690c(18053124)
0.00700c(18053124)	0.00706c(18053124)	0.00709c(18053124)
6288015.6	0.00676c(18123124)	0.00689c(18053124)
0.00702c(18053124)	0.00712c(18053124)	0.00719c(18053124)
6287815.6	0.00685c(18123124)	0.00687c(18123124)
0.00700c(18053124)	0.00714c(18053124)	0.00725c(18053124)
6287615.6	0.00691c(18123124)	0.00696c(18123124)
0.00698c(18123124)	0.00711c(18053124)	0.00726c(18053124)
6287415.6	0.00695c(18123124)	0.00702c(18123124)
0.00707c(18123124)	0.00710c(18123124)	0.00723c(18053124)
6287215.6	0.00697c(18123124)	0.00706c(18123124)
0.00713c(18123124)	0.00718c(18123124)	0.00722c(18123124)
6287015.6	0.00695c(18123124)	0.00707c(18123124)
0.00716c(18123124)	0.00724c(18123124)	0.00730c(18123124)
6286815.6	0.00692c(18123124)	0.00705c(18123124)
0.00717c(18123124)	0.00727c(18123124)	0.00736c(18123124)
6286615.6	0.00694c(18113024)	0.00701c(18123124)
0.00714c(18123124)	0.00727c(18123124)	0.00738c(18123124)
6286415.6	0.00701c(18113024)	0.00705c(18113024)
0.00710c(18123124)	0.00724c(18123124)	0.00737c(18123124)
6286215.6	0.00706c(18113024)	0.00712c(18113024)
0.00717c(18113024)	0.00721c(18113024)	0.00734c(18123124)
6286015.6	0.00711c(18113024)	0.00718c(18113024)
0.00724c(18113024)	0.00729c(18113024)	0.00734c(18113024)
6285815.6	0.00715c(18113024)	0.00722c(18113024)
0.00729c(18113024)	0.00736c(18113024)	0.00741c(18113024)
6285615.6	0.00718c(18113024)	0.00726c(18113024)
0.00734c(18113024)	0.00741c(18113024)	0.00748c(18113024)
6285415.6	0.00719c(18113024)	0.00728c(18113024)
0.00737c(18113024)	0.00745c(18113024)	0.00753c(18113024)
6285215.6	0.00734c(18103124)	0.00731c(18103124)
0.00739c(18113024)	0.00748c(18113024)	0.00757c(18113024)
6285015.6	0.00751c(18103124)	0.00751c(18103124)
0.00749c(18103124)	0.00750c(18113024)	0.00760c(18113024)
6284815.6	0.00766c(18103124)	0.00768c(18103124)
0.00768c(18103124)	0.00767c(18103124)	0.00764c(18103124)
6284615.6	0.00779c(18103124)	0.00783c(18103124)
0.00785c(18103124)	0.00786c(18103124)	0.00785c(18103124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2787

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL

ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3 **

Y-COORD (METERS)			X-COORD (METERS)
	243596.36	243796.36	243996.36
244196.36		244396.36	

6284415.6	0.00790c(18103124)	0.00795c(18103124)
0.00799c(18103124)	0.00802c(18103124)	0.00804c(18103124)
6284215.6	0.00804c(18053124)	0.00806c(18103124)
0.00811c(18103124)	0.00816c(18103124)	0.00820c(18103124)
6284015.6	0.00814c(18053124)	0.00821c(18053124)
0.00824c(18053124)	0.00828c(18103124)	0.00833c(18103124)
6283815.6	0.00834b(18022824)	0.00831b(18022824)
0.00838c(18053124)	0.00843c(18053124)	0.00845c(18053124)
6283615.6	0.00852b(18022824)	0.00853b(18022824)
0.00852b(18022824)	0.00854c(18053124)	0.00862c(18053124)
6283415.6	0.00864b(18022824)	0.00870b(18022824)
0.00873b(18022824)	0.00873b(18022824)	0.00871b(18022824)
6283215.6	0.00866b(18022824)	0.00878b(18022824)
0.00887b(18022824)	0.00892b(18022824)	0.00894b(18022824)
6283015.6	0.00859b(18022824)	0.00877b(18022824)
0.00891b(18022824)	0.00902b(18022824)	0.00910b(18022824)
6282815.6	0.00852c(18103124)	0.00865c(18103124)
0.00885b(18022824)	0.00903b(18022824)	0.00917b(18022824)
6282615.6	0.00850c(18103124)	0.00865c(18103124)
0.00879c(18103124)	0.00893c(18103124)	0.00913b(18022824)
6282415.6	0.00845c(18103124)	0.00861c(18103124)
0.00878c(18103124)	0.00893c(18103124)	0.00908c(18103124)
6282215.6	0.00838c(18103124)	0.00855c(18103124)
0.00873c(18103124)	0.00890c(18103124)	0.00907c(18103124)
6282015.6	0.00833c(18103124)	0.00849c(18103124)
0.00866c(18103124)	0.00884c(18103124)	0.00902c(18103124)
6281815.6	0.00831c(18103124)	0.00845c(18103124)
0.00861c(18103124)	0.00878c(18103124)	0.00896c(18103124)
6281615.6	0.00833c(18103124)	0.00845c(18103124)
0.00859c(18103124)	0.00874c(18103124)	0.00891c(18103124)
6281415.6	0.00840c(18103124)	0.00850c(18103124)
0.00861c(18103124)	0.00874c(18103124)	0.00888c(18103124)

6281215.6	0.00852c(18103124)	0.00859c(18103124)
0.00868c(18103124)	0.00878c(18103124)	0.00890c(18103124)
6281015.6	0.00867c(18103124)	0.00873c(18103124)
0.00880c(18103124)	0.00888c(18103124)	0.00898c(18103124)
6280815.6	0.00884c(18103124)	0.00889c(18103124)
0.00896c(18103124)	0.00903c(18103124)	0.00910c(18103124)
6280615.6	0.00893c(18113024)	0.00907c(18103124)
0.00913c(18103124)	0.00920c(18103124)	0.00927c(18103124)
6280415.6	0.00906c(18113024)	0.00912c(18113024)
0.00918c(18113024)	0.00939c(18103124)	0.00945c(18103124)
6280215.6	0.00913c(18113024)	0.00923c(18113024)
0.00931c(18113024)	0.00938c(18113024)	0.00944c(18113024)
6280015.6	0.00916c(18113024)	0.00928c(18113024)
0.00938c(18113024)	0.00948c(18113024)	0.00957c(18113024)
6279815.6	0.00916c(18113024)	0.00929c(18113024)
0.00941c(18113024)	0.00953c(18113024)	0.00965c(18113024)
6279615.6	0.00916c(18113024)	0.00929c(18113024)
0.00942c(18113024)	0.00955c(18113024)	0.00968c(18113024)
6279415.6	0.00918c(18113024)	0.00930c(18113024)
0.00942c(18113024)	0.00955c(18113024)	0.00969c(18113024)
6279215.6	0.00921c(18113024)	0.00933c(18113024)
0.00945c(18113024)	0.00957c(18113024)	0.00970c(18113024)
6279015.6	0.00926c(18113024)	0.00938c(18113024)
0.00950c(18113024)	0.00962c(18113024)	0.00974c(18113024)
6278815.6	0.00931c(18113024)	0.00943c(18113024)
0.00955c(18113024)	0.00968c(18113024)	0.00980c(18113024)
6278615.6	0.00935c(18113024)	0.00948c(18113024)
0.00961c(18113024)	0.00974c(18113024)	0.00987c(18113024)
6278415.6	0.00928c(18103124)	0.00950c(18113024)
0.00964c(18113024)	0.00978c(18113024)	0.00992c(18113024)
6278215.6	0.00898c(18103124)	0.00923c(18103124)
0.00949c(18103124)	0.00975c(18103124)	0.00996c(18113024)
6278015.6	0.00868c(18103124)	0.00892c(18103124)
0.00917c(18103124)	0.00943c(18103124)	0.00970c(18103124)
6277815.6	0.00838c(18103124)	0.00861c(18103124)
0.00884c(18103124)	0.00909c(18103124)	0.00935c(18103124)
6277615.6	0.00832c(18063024)	0.00842c(18063024)
0.00854c(18103124)	0.00877c(18103124)	0.00902c(18103124)
6277415.6	0.00841c(18063024)	0.00854c(18063024)
0.00866c(18063024)	0.00878c(18063024)	0.00889c(18063024)
6277215.6	0.00842c(18063024)	0.00857c(18063024)
0.00872c(18063024)	0.00886c(18063024)	0.00901c(18063024)
6277015.6	0.00853c(18123124)	0.00856c(18123124)
0.00869c(18063024)	0.00886c(18063024)	0.00903c(18063024)
6276815.6	0.00882c(18123124)	0.00887c(18123124)
0.00891c(18123124)	0.00895c(18123124)	0.00912c(18073124)
6276615.6	0.00906c(18123124)	0.00912c(18123124)
0.00919c(18123124)	0.00925c(18123124)	0.00931c(18123124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

11/14/23

*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	243596.36	243796.36	243996.36
244196.36		244396.36	

6276415.6	0.00939b(18033124)	0.00941b(18033124)
0.00944b(18033124)	0.00947c(18123124)	0.00955c(18123124)
6276215.6	0.00998c(18073124)	0.01001b(18033124)
0.01003b(18033124)	0.01005b(18033124)	0.01008b(18033124)
6276015.6	0.01021c(18073124)	0.01035c(18073124)
0.01049c(18073124)	0.01063c(18073124)	0.01075b(18033124)
6275815.6	0.01035c(18073124)	0.01051c(18073124)
0.01068c(18073124)	0.01084c(18073124)	0.01101c(18073124)
6275615.6	0.01042c(18073124)	0.01060c(18073124)
0.01078c(18073124)	0.01097c(18073124)	0.01115c(18073124)
6275415.6	0.01046c(18073124)	0.01065c(18073124)
0.01084c(18073124)	0.01103c(18073124)	0.01123c(18073124)
6275215.6	0.01052c(18073124)	0.01071c(18073124)
0.01089c(18073124)	0.01109c(18073124)	0.01129c(18073124)
6275015.6	0.01121c(18063024)	0.01125c(18063024)
0.01130c(18063024)	0.01135c(18063024)	0.01141c(18063024)
6274815.6	0.01253c(18063024)	0.01257c(18063024)
0.01261c(18063024)	0.01266c(18063024)	0.01271c(18063024)
6274615.6	0.01265b(18033124)	0.01285b(18033124)
0.01305b(18033124)	0.01326b(18033124)	0.01347b(18033124)
6274415.6	0.01246b(18033124)	0.01266b(18033124)
0.01287b(18033124)	0.01308b(18033124)	0.01330b(18033124)
6274215.6	0.01223b(18033124)	0.01243b(18033124)
0.01264b(18033124)	0.01285b(18033124)	0.01307b(18033124)
6274015.6	0.01195b(18033124)	0.01215b(18033124)
0.01236b(18033124)	0.01257b(18033124)	0.01279b(18033124)
6273815.6	0.01163b(18033124)	0.01183b(18033124)

0.01203b(18033124)	0.01224b(18033124)	0.01246b(18033124)	
6273615.6	0.01124b(18033124)	0.01144b(18033124)	
0.01164b(18033124)	0.01185b(18033124)	0.01207b(18033124)	
6273415.6	0.01140c(18073124)	0.01159c(18073124)	
0.01179c(18073124)	0.01200c(18073124)	0.01221c(18073124)	
6273215.6	0.01172 (18093024)	0.01190 (18093024)	
0.01210c(18073124)	0.01231c(18073124)	0.01253c(18073124)	
6273015.6	0.01224 (18093024)	0.01242 (18093024)	0.01261
(18093024)	0.01280 (18093024)	0.01300 (18093024)	
6272815.6	0.01258c(18073124)	0.01281c(18073124)	
0.01304c(18073124)	0.01328c(18073124)	0.01352c(18073124)	
6272615.6	0.01308c(18073124)	0.01332c(18073124)	
0.01357c(18073124)	0.01382c(18073124)	0.01408c(18073124)	
6272415.6	0.01347c(18073124)	0.01373c(18073124)	
0.01399c(18073124)	0.01426c(18073124)	0.01454c(18073124)	
6272215.6	0.01366c(18073124)	0.01392c(18073124)	
0.01419c(18073124)	0.01446c(18073124)	0.01474c(18073124)	
6272015.6	0.01356c(18073124)	0.01381c(18073124)	
0.01407c(18073124)	0.01433c(18073124)	0.01460c(18073124)	
6271815.6	0.01316c(18073124)	0.01339c(18073124)	
0.01362c(18073124)	0.01386c(18073124)	0.01411c(18073124)	
6271615.6	0.01257c(18083124)	0.01282c(18083124)	
0.01307c(18083124)	0.01333c(18083124)	0.01360c(18083124)	
6271415.6	0.01310c(18083124)	0.01333c(18083124)	
0.01357c(18083124)	0.01382c(18083124)	0.01407c(18083124)	
6271215.6	0.01312c(18083124)	0.01333c(18083124)	
0.01354c(18083124)	0.01375c(18083124)	0.01397c(18083124)	
6271015.6	0.01267c(18083124)	0.01284c(18083124)	
0.01301c(18083124)	0.01318c(18083124)	0.01335c(18083124)	
6270815.6	0.01189c(18083124)	0.01201c(18083124)	
0.01214c(18083124)	0.01227c(18083124)	0.01241c(18083124)	
6270615.6	0.01093c(18083124)	0.01103c(18083124)	
0.01113c(18083124)	0.01123c(18083124)	0.01132c(18083124)	
6270415.6	0.00996c(18083124)	0.01004c(18083124)	
0.01012c(18083124)	0.01019c(18083124)	0.01030c(18053124)	
6270215.6	0.00959c(18053124)	0.00976c(18053124)	
0.00993c(18053124)	0.01011c(18053124)	0.01030c(18053124)	
6270015.6	0.00963c(18053124)	0.00981c(18053124)	
0.01000c(18053124)	0.01019c(18053124)	0.01040c(18053124)	
6269815.6	0.00975c(18053124)	0.00995c(18053124)	
0.01016c(18053124)	0.01038c(18053124)	0.01061c(18053124)	
6269615.6	0.00975c(18063024)	0.00983c(18063024)	
0.00991c(18063024)	0.00999c(18063024)	0.01008c(18063024)	
6269415.6	0.00923c(18073124)	0.00942c(18073124)	
0.00962c(18073124)	0.00983c(18073124)	0.01005c(18073124)	
6269215.6	0.00944c(18073124)	0.00965c(18073124)	
0.00986c(18073124)	0.01009c(18073124)	0.01032c(18073124)	
6269015.6	0.00969c(18073124)	0.00991c(18073124)	
0.01014c(18073124)	0.01037c(18073124)	0.01062c(18073124)	
6268815.6	0.00996c(18073124)	0.01019c(18073124)	

0.01043c(18073124) 0.01068c(18073124) 0.01094c(18073124)
6268615.6 | 0.01025c(18073124) 0.01050c(18073124)
0.01075c(18073124) 0.01100c(18073124) 0.01127c(18073124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	243596.36	243796.36	243996.36
244196.36	244396.36		

6268415.6 | 0.01055c(18073124) 0.01080c(18073124)
0.01105c(18073124) 0.01132c(18073124) 0.01159c(18073124)
6268215.6 | 0.01083c(18073124) 0.01102c(18053124)
0.01112c(18053124) 0.01121c(18053124) 0.01131c(18053124)
6268015.6 | 0.01050c(18053124) 0.01059c(18053124)
0.01067c(18053124) 0.01076c(18053124) 0.01086c(18053124)
6267815.6 | 0.01009c(18053124) 0.01018c(18053124)
0.01028c(18053124) 0.01039c(18053124) 0.01050c(18053124)
6267615.6 | 0.00977c(18053124) 0.00989c(18053124)
0.01012c(18103124) 0.01045c(18103124) 0.01079c(18103124)
6267415.6 | 0.01000c(18103124) 0.01031c(18103124)
0.01062c(18103124) 0.01094c(18103124) 0.01126c(18103124)
6267215.6 | 0.01044c(18103124) 0.01074c(18103124)
0.01103c(18103124) 0.01133c(18103124) 0.01158c(18073124)
6267015.6 | 0.01080c(18103124) 0.01095c(18073124)
0.01106c(18073124) 0.01117c(18073124) 0.01129c(18073124)
6266815.6 | 0.01057c(18073124) 0.01067c(18073124)
0.01078c(18073124) 0.01090c(18073124) 0.01103c(18073124)
6266615.6 | 0.01032c(18073124) 0.01043c(18073124)
0.01056c(18073124) 0.01070c(18073124) 0.01085c(18073124)
6266415.6 | 0.01013c(18073124) 0.01026c(18073124)
0.01042c(18073124) 0.01058c(18073124) 0.01077c(18073124)

6266215.6	0.01002c(18073124)	0.01018c(18073124)
0.01037c(18073124)	0.01057c(18073124)	0.01079c(18073124)
6266015.6	0.01000c(18073124)	0.01020c(18073124)
0.01042c(18073124)	0.01065c(18073124)	0.01092c(18073124)
6265815.6	0.01007c(18073124)	0.01030c(18073124)
0.01056c(18073124)	0.01083c(18073124)	0.01114c(18073124)
6265615.6	0.01022c(18073124)	0.01049c(18073124)
0.01078c(18073124)	0.01110c(18073124)	0.01144c(18073124)
6265415.6	0.01045c(18073124)	0.01075c(18073124)
0.01108c(18073124)	0.01142c(18073124)	0.01178c(18073124)
6265215.6	0.01073c(18073124)	0.01106c(18073124)
0.01141c(18073124)	0.01176c(18073124)	0.01213c(18073124)
6265015.6	0.01105c(18073124)	0.01138c(18073124)
0.01172c(18073124)	0.01207c(18073124)	0.01242c(18073124)
6264815.6	0.01134c(18073124)	0.01167c(18073124)
0.01199c(18073124)	0.01231c(18073124)	0.01262c(18073124)
6264615.6	0.01159c(18073124)	0.01188c(18073124)
0.01217c(18073124)	0.01245c(18073124)	0.01272c(18073124)
6264415.6	0.01175c(18073124)	0.01201c(18073124)
0.01226c(18073124)	0.01249c(18073124)	0.01272c(18073124)
6264215.6	0.01182c(18073124)	0.01204c(18073124)
0.01225c(18073124)	0.01245c(18073124)	0.01264c(18073124)
6264015.6	0.01181c(18073124)	0.01199c(18073124)
0.01217c(18073124)	0.01235c(18073124)	0.01252c(18073124)
6263815.6	0.01173c(18073124)	0.01189c(18073124)
0.01205c(18073124)	0.01222c(18073124)	0.01239c(18073124)
6263615.6	0.01161c(18073124)	0.01177c(18073124)
0.01193c(18073124)	0.01200c(18103124)	0.01192c(18103124)
6263415.6	0.01150c(18073124)	0.01164c(18103124)
0.01156c(18103124)	0.01146c(18103124)	0.01136c(18053124)
6263215.6	0.01122c(18103124)	0.01112c(18103124)
0.01100c(18103124)	0.01119c(18053124)	0.01140c(18053124)
6263015.6	0.01069c(18103124)	0.01082c(18053124)
0.01102c(18053124)	0.01123c(18053124)	0.01143c(18053124)
6262815.6	0.01066c(18053124)	0.01085c(18053124)
0.01105c(18053124)	0.01124c(18053124)	0.01142c(18053124)
6262615.6	0.01069c(18053124)	0.01087c(18053124)
0.01104c(18053124)	0.01121c(18053124)	0.01138c(18053124)
6262415.6	0.01068c(18053124)	0.01085c(18053124)
0.01100c(18053124)	0.01116c(18053124)	0.01132c(18053124)
6262215.6	0.01065c(18053124)	0.01079c(18053124)
0.01094c(18053124)	0.01109c(18053124)	0.01125c(18053124)
6262015.6	0.01058c(18053124)	0.01072c(18053124)
0.01087c(18053124)	0.01103c(18053124)	0.01121c(18053124)
6261815.6	0.01051c(18053124)	0.01065c(18053124)
0.01082c(18053124)	0.01105c(18043024)	0.01136c(18043024)
6261615.6	0.01045c(18053124)	0.01062c(18053124)
0.01091c(18043024)	0.01119c(18043024)	0.01145c(18043024)
6261415.6	0.01049c(18043024)	0.01076c(18043024)
0.01102c(18043024)	0.01126c(18043024)	0.01156c(18053124)

6261215.6		0.01060c(18043024)	0.01084c(18043024)
0.01107c(18043024)		0.01144c(18053124)	0.01189c(18053124)
6261015.6		0.01067c(18043024)	0.01094c(18053124)
0.01133c(18053124)		0.01179c(18053124)	0.01232c(18053124)
6260815.6		0.01083c(18053124)	0.01124c(18053124)
0.01171c(18053124)		0.01224c(18053124)	0.01285c(18053124)
6260615.6		0.01115c(18053124)	0.01163c(18053124)
0.01218c(18053124)		0.01278c(18053124)	0.01345c(18053124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)		
244196.36	243596.36	243796.36
	244396.36	243996.36

6260415.6		0.01156c(18053124)	0.01211c(18053124)
0.01272c(18053124)		0.01338c(18053124)	0.01408c(18053124)
6260215.6		0.01205c(18053124)	0.01265c(18053124)
0.01331c(18053124)		0.01400c(18053124)	0.01471c(18053124)
6260015.6		0.01259c(18053124)	0.01323c(18053124)
0.01391c(18053124)		0.01460c(18053124)	0.01530c(18053124)
6259815.6		0.01316c(18053124)	0.01381c(18053124)
0.01448c(18053124)		0.01514c(18053124)	0.01579c(18053124)
6259615.6		0.01371c(18053124)	0.01435c(18053124)
0.01499c(18053124)		0.01560c(18053124)	0.01654c(18083124)
6259415.6		0.01422c(18053124)	0.01482c(18053124)
0.01543c(18083124)		0.01652c(18083124)	0.01761c(18083124)
6259215.6		0.01465c(18053124)	0.01543c(18083124)
0.01648c(18083124)		0.01753c(18083124)	0.01855c(18083124)
6259015.6		0.01541c(18083124)	0.01643c(18083124)
0.01744c(18083124)		0.01841c(18083124)	0.01929c(18083124)
6258815.6		0.01638c(18083124)	0.01734c(18083124)

0.01826c(18083124)	0.01908c(18083124)	0.01973c(18073124)
6258615.6	0.01723c(18083124)	0.01809c(18083124)
0.01886c(18083124)	0.01929c(18073124)	0.01953c(18073124)
6258415.6	0.01792c(18083124)	0.01863c(18083124)
0.01887c(18073124)	0.01910c(18073124)	0.01935c(18073124)
6258215.6	0.01824c(18073124)	0.01845c(18073124)
0.01868c(18073124)	0.01893c(18073124)	0.01918c(18073124)
6258015.6	0.01806c(18073124)	0.01828c(18073124)
0.01852c(18073124)	0.01876c(18073124)	0.01890c(18083124)
6257815.6	0.01789c(18073124)	0.01812c(18073124)
0.01835c(18073124)	0.01845c(18083124)	0.01812c(18083124)
6257615.6	0.01774c(18073124)	0.01796c(18073124)
0.01801c(18083124)	0.01767c(18083124)	0.01808c(18053124)
6257415.6	0.01758c(18073124)	0.01759c(18083124)
0.01723c(18083124)	0.01776c(18053124)	0.01830c(18073124)
6257215.6	0.01717c(18083124)	0.01686c(18053124)
0.01744c(18053124)	0.01789c(18073124)	0.01796c(18073124)
6257015.6	0.01657c(18053124)	0.01714c(18053124)
0.01749c(18073124)	0.01756c(18073124)	0.01755c(18073124)
6256815.6	0.01684c(18053124)	0.01711c(18073124)
0.01716c(18073124)	0.01715c(18073124)	0.01707c(18073124)
6256615.6	0.01674c(18073124)	0.01678c(18073124)
0.01677c(18073124)	0.01668c(18073124)	0.01653c(18073124)
6256415.6	0.01641c(18073124)	0.01639c(18073124)
0.01630c(18073124)	0.01614c(18073124)	0.01591c(18073124)
6256215.6	0.01603c(18073124)	0.01594c(18073124)
0.01578c(18073124)	0.01555c(18073124)	0.01525c(18073124)
6256015.6	0.01558c(18073124)	0.01542c(18073124)
0.01519c(18073124)	0.01490c(18073124)	0.01455c(18073124)
6255815.6	0.01508c(18073124)	0.01485c(18073124)
0.01456c(18073124)	0.01422c(18073124)	0.01383c(18073124)
6255615.6	0.01452c(18073124)	0.01424c(18073124)
0.01390c(18073124)	0.01353c(18073124)	0.01312c(18073124)
6255415.6	0.01392c(18073124)	0.01360c(18073124)
0.01323c(18073124)	0.01284c(18073124)	0.01244c(18073124)
6255215.6	0.01330c(18073124)	0.01294c(18073124)
0.01256c(18073124)	0.01217c(18073124)	0.01179c(18073124)
6255015.6	0.01267c(18073124)	0.01230c(18073124)
0.01192c(18073124)	0.01155c(18073124)	0.01119c(18073124)
6254815.6	0.01204c(18073124)	0.01167c(18073124)
0.01131c(18073124)	0.01097c(18073124)	0.01064c(18073124)
6254615.6	0.01144c(18073124)	0.01109c(18073124)
0.01075c(18073124)	0.01044c(18073124)	0.01015b(18033124)
6254415.6	0.01087c(18073124)	0.01054c(18073124)
0.01024c(18073124)	0.01001b(18033124)	0.00969c(18073124)
6254215.6	0.01034c(18073124)	0.01004c(18073124)
0.00988b(18033124)	0.00952c(18073124)	0.00928c(18073124)
6254015.6	0.00986c(18073124)	0.00973c(18053124)
0.00934c(18073124)	0.00911c(18073124)	0.00890c(18073124)
6253815.6	0.00956c(18053124)	0.00918c(18073124)

0.00895c(18073124) 0.00874c(18073124) 0.00859c(18053124)
6253615.6 | 0.00902c(18053124) 0.00880c(18073124)
0.00859c(18073124) 0.00843c(18053124) 0.00857c(18123124)
6253415.6 | 0.00865c(18073124) 0.00845c(18073124)
0.00828c(18053124) 0.00840c(18123124) 0.00888b(18033124)
6253215.6 | 0.00831c(18073124) 0.00814c(18053124)
0.00824c(18123124) 0.00877b(18033124) 0.00868b(18033124)
6253015.6 | 0.00800c(18053124) 0.00808c(18123124)
0.00866b(18033124) 0.00857b(18033124) 0.00849b(18033124)
6252815.6 | 0.00793c(18123124) 0.00855c(18123124)
0.00846b(18033124) 0.00839b(18033124) 0.00844c(18053124)
6252615.6 | 0.00839c(18123124) 0.00836b(18033124)
0.00828b(18033124) 0.00828c(18053124) 0.00851c(18053124)
^ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2791

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	243596.36	243796.36	243996.36
244196.36		244396.36	

6252415.6 | 0.00826b(18033124) 0.00818b(18033124)
0.00812c(18053124) 0.00834c(18053124) 0.00858c(18053124)
^ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2792

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	244596.36	244796.36	244996.36
245196.36		245396.36	

6292415.6	0.00591c(18123124)	0.00592c(18123124)
0.00594c(18123124)	0.00596c(18123124)	0.00600c(18123124)
6292215.6	0.00598c(18123124)	0.00598c(18123124)
0.00600c(18123124)	0.00602c(18123124)	0.00604c(18123124)
6292015.6	0.00605c(18123124)	0.00605c(18123124)
0.00606c(18123124)	0.00608c(18123124)	0.00610c(18123124)
6291815.6	0.00612c(18123124)	0.00613c(18123124)
0.00613c(18123124)	0.00614c(18123124)	0.00616c(18123124)
6291615.6	0.00620c(18123124)	0.00620c(18123124)
0.00621c(18123124)	0.00621c(18123124)	0.00623c(18123124)
6291415.6	0.00627c(18123124)	0.00628c(18123124)
0.00628c(18123124)	0.00629c(18123124)	0.00630c(18123124)
6291215.6	0.00634c(18123124)	0.00635c(18123124)
0.00636c(18123124)	0.00637c(18123124)	0.00638c(18123124)
6291015.6	0.00641c(18123124)	0.00643c(18123124)
0.00644c(18123124)	0.00645c(18123124)	0.00646c(18123124)
6290815.6	0.00647c(18123124)	0.00650c(18123124)
0.00652c(18123124)	0.00653c(18123124)	0.00654c(18123124)
6290615.6	0.00653c(18123124)	0.00656c(18123124)
0.00659c(18123124)	0.00661c(18123124)	0.00662c(18123124)
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0.00666c(18123124)	0.00668c(18123124)	0.00670c(18123124)
6290215.6	0.00662c(18123124)	0.00667c(18123124)
0.00672c(18123124)	0.00675c(18123124)	0.00678c(18123124)
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0.00677c(18123124)	0.00682c(18123124)	0.00685c(18123124)
6289815.6	0.00667c(18123124)	0.00674c(18123124)
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6289415.6	0.00668c(18123124)	0.00678c(18123124)
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6289215.6	0.00668c(18123124)	0.00678c(18123124)
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6289015.6	0.00668c(18123124)	0.00678c(18123124)

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6288815.6	0.00668c(18123124)	0.00678c(18123124)
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6288615.6	0.00674c(18053124)	0.00678c(18123124)
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6288415.6	0.00693c(18053124)	0.00687c(18053124)
0.00689c(18123124)	0.00699c(18123124)	0.00710c(18123124)
6288215.6	0.00709c(18053124)	0.00706c(18053124)
0.00700c(18053124)	0.00699c(18123124)	0.00710c(18123124)
6288015.6	0.00723c(18053124)	0.00723c(18053124)
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6287815.6	0.00732c(18053124)	0.00736c(18053124)
0.00737c(18053124)	0.00734c(18053124)	0.00728c(18053124)
6287615.6	0.00738c(18053124)	0.00746c(18053124)
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6287415.6	0.00738c(18053124)	0.00751c(18053124)
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6287215.6	0.00735c(18053124)	0.00751c(18053124)
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6287015.6	0.00734c(18123124)	0.00747c(18053124)
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0.00772c(18123124)	0.00784c(18123124)	0.00793c(18123124)
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0.00770c(18123124)	0.00784c(18123124)	0.00797c(18123124)
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6285415.6	0.00760c(18113024)	0.00767c(18113024)
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6285015.6	0.00769c(18113024)	0.00778c(18113024)
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6284815.6	0.00772c(18113024)	0.00782c(18113024)
0.00791c(18113024)	0.00800c(18113024)	0.00808c(18113024)
6284615.6	0.00783c(18103124)	0.00784c(18113024)
0.00794c(18113024)	0.00804c(18113024)	0.00814c(18113024)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	244596.36	244796.36	244996.36
245196.36	245396.36		

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0.00799c(18103124) 0.00807c(18113024) 0.00818c(18113024)
6284215.6 | 0.00822c(18103124) 0.00823c(18103124)
0.00822c(18103124) 0.00820c(18103124) 0.00821c(18113024)
6284015.6 | 0.00838c(18103124) 0.00841c(18103124)
0.00843c(18103124) 0.00843c(18103124) 0.00841c(18103124)
6283815.6 | 0.00851c(18103124) 0.00856c(18103124)
0.00860c(18103124) 0.00863c(18103124) 0.00864c(18103124)
6283615.6 | 0.00866c(18053124) 0.00869c(18103124)
0.00875c(18103124) 0.00880c(18103124) 0.00884c(18103124)
6283415.6 | 0.00879c(18053124) 0.00886c(18053124)
0.00889c(18053124) 0.00894c(18103124) 0.00900c(18103124)
6283215.6 | 0.00894b(18022824) 0.00896c(18053124)
0.00906c(18053124) 0.00911c(18053124) 0.00914c(18103124)
6283015.6 | 0.00914b(18022824) 0.00916b(18022824)
0.00915b(18022824) 0.00925c(18053124) 0.00933c(18053124)
6282815.6 | 0.00927b(18022824) 0.00934b(18022824)
0.00938b(18022824) 0.00939b(18022824) 0.00943c(18053124)
6282615.6 | 0.00930b(18022824) 0.00944b(18022824)
0.00953b(18022824) 0.00960b(18022824) 0.00962b(18022824)
6282415.6 | 0.00921c(18103124) 0.00942b(18022824)
0.00959b(18022824) 0.00972b(18022824) 0.00980b(18022824)
6282215.6 | 0.00923c(18103124) 0.00938c(18103124)
0.00952c(18103124) 0.00972b(18022824) 0.00988b(18022824)
6282015.6 | 0.00920c(18103124) 0.00938c(18103124)
0.00954c(18103124) 0.00970c(18103124) 0.00983c(18103124)
6281815.6 | 0.00915c(18103124) 0.00934c(18103124)
0.00953c(18103124) 0.00971c(18103124) 0.00988c(18103124)
6281615.6 | 0.00909c(18103124) 0.00928c(18103124)
0.00947c(18103124) 0.00967c(18103124) 0.00987c(18103124)

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6281415.6	0.00904c(18103124)	0.00922c(18103124)
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6281215.6	0.00904c(18103124)	0.00919c(18103124)
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6281015.6	0.00909c(18103124)	0.00921c(18103124)
0.00936c(18103124)	0.00952c(18103124)	0.00971c(18103124)
6280815.6	0.00919c(18103124)	0.00929c(18103124)
0.00941c(18103124)	0.00954c(18103124)	0.00970c(18103124)
6280615.6	0.00934c(18103124)	0.00942c(18103124)
0.00951c(18103124)	0.00962c(18103124)	0.00975c(18103124)
6280415.6	0.00952c(18103124)	0.00959c(18103124)
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6280215.6	0.00972c(18103124)	0.00979c(18103124)
0.00986c(18103124)	0.00994c(18103124)	0.01003c(18103124)
6280015.6	0.00965c(18113024)	0.00972c(18113024)
0.01002b(18033124)	0.01015c(18103124)	0.01023c(18103124)
6279815.6	0.00976c(18113024)	0.00985c(18113024)
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6279615.6	0.00980c(18113024)	0.00993c(18113024)
0.01004c(18113024)	0.01015c(18113024)	0.01024c(18113024)
6279415.6	0.00982c(18113024)	0.00996c(18113024)
0.01009c(18113024)	0.01022c(18113024)	0.01035c(18113024)
6279215.6	0.00984c(18113024)	0.00997c(18113024)
0.01011c(18113024)	0.01026c(18113024)	0.01040c(18113024)
6279015.6	0.00987c(18113024)	0.01000c(18113024)
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6278815.6	0.00992c(18113024)	0.01005c(18113024)
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6278615.6	0.00999c(18113024)	0.01012c(18113024)
0.01026c(18113024)	0.01039c(18113024)	0.01052c(18113024)
6278415.6	0.01006c(18113024)	0.01020c(18113024)
0.01034c(18113024)	0.01047c(18113024)	0.01061c(18113024)
6278215.6	0.01011c(18113024)	0.01026c(18113024)
0.01041c(18113024)	0.01055c(18113024)	0.01070c(18113024)
6278015.6	0.00997c(18103124)	0.01026c(18103124)
0.01045c(18113024)	0.01061c(18113024)	0.01077c(18113024)
6277815.6	0.00963c(18103124)	0.00991c(18103124)
0.01020c(18103124)	0.01051c(18103124)	0.01081c(18113024)
6277615.6	0.00927c(18103124)	0.00955c(18103124)
0.00983c(18103124)	0.01013c(18103124)	0.01044c(18103124)
6277415.6	0.00899c(18063024)	0.00920c(18103124)
0.00946c(18103124)	0.00974c(18103124)	0.01004c(18103124)
6277215.6	0.00914c(18063024)	0.00928c(18063024)
0.00940c(18063024)	0.00952c(18063024)	0.00966c(18103124)
6277015.6	0.00920c(18063024)	0.00936c(18063024)
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6276815.6	0.00918c(18073124)	0.00934c(18063024)
0.00953c(18063024)	0.00972c(18063024)	0.00990c(18063024)
6276615.6	0.00936c(18123124)	0.00941c(18123124)
0.00954c(18113024)	0.00974c(18113024)	0.00987c(18073124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 2794
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	244596.36	244796.36	244996.36
245196.36		245396.36	

6276415.6 | 0.00963c(18123124) 0.00971c(18123124)
0.00978c(18123124) 0.00985c(18123124) 0.00991c(18123124)
6276215.6 | 0.01010b(18033124) 0.01013b(18033124)
0.01017b(18033124) 0.01021b(18033124) 0.01026b(18033124)
6276015.6 | 0.01078b(18033124) 0.01080b(18033124)
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0.01150c(18073124) 0.01161b(18033124) 0.01164b(18033124)
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0.01172c(18073124) 0.01192c(18073124) 0.01211c(18073124)
6275415.6 | 0.01143c(18073124) 0.01164c(18073124)
0.01185c(18073124) 0.01207c(18073124) 0.01229c(18073124)
6275215.6 | 0.01149c(18073124) 0.01171c(18073124)
0.01193c(18073124) 0.01215c(18073124) 0.01238c(18073124)
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0.01200c(18073124) 0.01223c(18073124) 0.01246c(18073124)
6274815.6 | 0.01276c(18063024) 0.01281c(18063024)
0.01286c(18063024) 0.01292c(18063024) 0.01297c(18063024)
6274615.6 | 0.01368b(18033124) 0.01390b(18033124)
0.01412b(18033124) 0.01435b(18033124) 0.01458b(18033124)
6274415.6 | 0.01352b(18033124) 0.01375b(18033124)
0.01398b(18033124) 0.01422b(18033124) 0.01447b(18033124)
6274215.6 | 0.01329b(18033124) 0.01352b(18033124)
0.01376b(18033124) 0.01400b(18033124) 0.01425b(18033124)
6274015.6 | 0.01302b(18033124) 0.01325b(18033124)

0.01348b(18033124)	0.01373b(18033124)	0.01398b(18033124)
6273815.6	0.01268b(18033124)	0.01291b(18033124)
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6273615.6	0.01229b(18033124)	0.01251b(18033124)
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6273415.6	0.01243c(18073124)	0.01266c(18073124)
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6273215.6	0.01275c(18073124)	0.01298c(18073124)
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6272815.6	0.01377c(18073124)	0.01403c(18073124)
0.01430c(18073124)	0.01457c(18073124)	0.01486c(18073124)
6272615.6	0.01435c(18073124)	0.01463c(18073124)
0.01492c(18073124)	0.01522c(18073124)	0.01553c(18073124)
6272415.6	0.01482c(18073124)	0.01512c(18073124)
0.01542c(18073124)	0.01573c(18073124)	0.01606c(18073124)
6272215.6	0.01503c(18073124)	0.01533c(18073124)
0.01564c(18073124)	0.01595c(18073124)	0.01628c(18073124)
6272015.6	0.01488c(18073124)	0.01516c(18073124)
0.01546c(18073124)	0.01576c(18073124)	0.01608c(18073124)
6271815.6	0.01436c(18073124)	0.01462c(18073124)
0.01489c(18073124)	0.01516c(18073124)	0.01544c(18073124)
6271615.6	0.01387c(18083124)	0.01415c(18083124)
0.01444c(18083124)	0.01474c(18083124)	0.01505c(18083124)
6271415.6	0.01433c(18083124)	0.01459c(18083124)
0.01486c(18083124)	0.01514c(18083124)	0.01542c(18083124)
6271215.6	0.01419c(18083124)	0.01441c(18083124)
0.01464c(18083124)	0.01487c(18083124)	0.01511c(18083124)
6271015.6	0.01353c(18083124)	0.01371c(18083124)
0.01389c(18083124)	0.01407c(18083124)	0.01425c(18083124)
6270815.6	0.01254c(18083124)	0.01267c(18083124)
0.01281c(18083124)	0.01294c(18083124)	0.01307c(18083124)
6270615.6	0.01142c(18083124)	0.01152c(18083124)
0.01162c(18083124)	0.01172c(18083124)	0.01182c(18083124)
6270415.6	0.01049c(18053124)	0.01068c(18053124)
0.01088c(18053124)	0.01108c(18053124)	0.01130c(18053124)
6270215.6	0.01050c(18053124)	0.01070c(18053124)
0.01092c(18053124)	0.01114c(18053124)	0.01138c(18053124)
6270015.6	0.01062c(18053124)	0.01085c(18053124)
0.01108c(18053124)	0.01133c(18053124)	0.01160c(18053124)
6269815.6	0.01086c(18053124)	0.01097c(18063024)
0.01106c(18063024)	0.01115c(18063024)	0.01125c(18063024)
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6269415.6	0.01028c(18073124)	0.01052c(18073124)
0.01077c(18073124)	0.01103c(18073124)	0.01130c(18073124)
6269215.6	0.01056c(18073124)	0.01082c(18073124)
0.01108c(18073124)	0.01136c(18073124)	0.01164c(18073124)
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0.01143c(18073124) 0.01172c(18073124) 0.01202c(18073124)
6268815.6 | 0.01121c(18073124) 0.01149c(18073124)
0.01178c(18073124) 0.01209c(18073124) 0.01240c(18073124)
6268615.6 | 0.01155c(18073124) 0.01184c(18073124)
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▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** **

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)	244596.36	244796.36
245196.36	245396.36	244996.36

6268415.6 | 0.01187c(18073124) 0.01200c(18053124)
0.01211c(18053124) 0.01222c(18053124) 0.01234c(18053124)
6268215.6 | 0.01141c(18053124) 0.01151c(18053124)
0.01161c(18053124) 0.01172c(18053124) 0.01184c(18053124)
6268015.6 | 0.01096c(18053124) 0.01107c(18053124)
0.01119c(18053124) 0.01133c(18053124) 0.01148c(18053124)
6267815.6 | 0.01063c(18053124) 0.01094c(18103124)
0.01130c(18103124) 0.01168c(18103124) 0.01206c(18103124)
6267615.6 | 0.01113c(18103124) 0.01148c(18103124)
0.01183c(18103124) 0.01219c(18103124) 0.01255c(18103124)
6267415.6 | 0.01159c(18103124) 0.01192c(18103124)
0.01225c(18103124) 0.01242c(18073124) 0.01256c(18073124)
6267215.6 | 0.01171c(18073124) 0.01183c(18073124)
0.01196c(18073124) 0.01210c(18073124) 0.01224c(18073124)
6267015.6 | 0.01141c(18073124) 0.01154c(18073124)
0.01168c(18073124) 0.01183c(18073124) 0.01200c(18073124)
6266815.6 | 0.01117c(18073124) 0.01132c(18073124)
0.01149c(18073124) 0.01167c(18073124) 0.01188c(18073124)
6266615.6 | 0.01101c(18073124) 0.01120c(18073124)
0.01140c(18073124) 0.01163c(18073124) 0.01188c(18073124)

6266415.6	0.01097c(18073124)	0.01119c(18073124)
0.01144c(18073124)	0.01171c(18073124)	0.01202c(18073124)
6266215.6	0.01103c(18073124)	0.01130c(18073124)
0.01159c(18073124)	0.01192c(18073124)	0.01227c(18073124)
6266015.6	0.01120c(18073124)	0.01151c(18073124)
0.01186c(18073124)	0.01222c(18073124)	0.01262c(18073124)
6265815.6	0.01147c(18073124)	0.01182c(18073124)
0.01220c(18073124)	0.01260c(18073124)	0.01302c(18073124)
6265615.6	0.01180c(18073124)	0.01218c(18073124)
0.01258c(18073124)	0.01299c(18073124)	0.01342c(18073124)
6265415.6	0.01216c(18073124)	0.01255c(18073124)
0.01295c(18073124)	0.01335c(18073124)	0.01374c(18073124)
6265215.6	0.01250c(18073124)	0.01287c(18073124)
0.01324c(18073124)	0.01360c(18073124)	0.01396c(18073124)
6265015.6	0.01276c(18073124)	0.01310c(18073124)
0.01343c(18073124)	0.01374c(18073124)	0.01404c(18073124)
6264815.6	0.01293c(18073124)	0.01322c(18073124)
0.01349c(18073124)	0.01376c(18073124)	0.01401c(18073124)
6264615.6	0.01298c(18073124)	0.01322c(18073124)
0.01345c(18073124)	0.01368c(18073124)	0.01389c(18073124)
6264415.6	0.01294c(18073124)	0.01314c(18073124)
0.01334c(18073124)	0.01354c(18073124)	0.01373c(18103124)
6264215.6	0.01283c(18073124)	0.01302c(18073124)
0.01321c(18073124)	0.01326c(18103124)	0.01320c(18103124)
6264015.6	0.01270c(18073124)	0.01284c(18103124)
0.01278c(18103124)	0.01269c(18103124)	0.01257c(18103124)
6263815.6	0.01238c(18103124)	0.01229c(18103124)
0.01218c(18103124)	0.01219c(18053124)	0.01244c(18053124)
6263615.6	0.01181c(18103124)	0.01176c(18053124)
0.01200c(18053124)	0.01224c(18053124)	0.01248c(18053124)
6263415.6	0.01158c(18053124)	0.01181c(18053124)
0.01204c(18053124)	0.01227c(18053124)	0.01249c(18053124)
6263215.6	0.01162c(18053124)	0.01184c(18053124)
0.01205c(18053124)	0.01226c(18053124)	0.01246c(18053124)
6263015.6	0.01163c(18053124)	0.01183c(18053124)
0.01202c(18053124)	0.01221c(18053124)	0.01241c(18053124)
6262815.6	0.01160c(18053124)	0.01178c(18053124)
0.01196c(18053124)	0.01215c(18053124)	0.01235c(18053124)
6262615.6	0.01155c(18053124)	0.01172c(18053124)
0.01190c(18053124)	0.01210c(18053124)	0.01233c(18053124)
6262415.6	0.01148c(18053124)	0.01166c(18053124)
0.01186c(18053124)	0.01217c(18043024)	0.01252c(18043024)
6262215.6	0.01143c(18053124)	0.01166c(18043024)
0.01200c(18043024)	0.01233c(18043024)	0.01263c(18043024)
6262015.6	0.01151c(18043024)	0.01183c(18043024)
0.01212c(18043024)	0.01240c(18043024)	0.01284c(18053124)
6261815.6	0.01164c(18043024)	0.01192c(18043024)
0.01224c(18053124)	0.01271c(18053124)	0.01327c(18053124)
6261615.6	0.01171c(18043024)	0.01211c(18053124)
0.01260c(18053124)	0.01317c(18053124)	0.01382c(18053124)

6261415.6		0.01199c(18053124)	0.01249c(18053124)
0.01308c(18053124)		0.01374c(18053124)	0.01448c(18053124)
6261215.6		0.01240c(18053124)	0.01299c(18053124)
0.01366c(18053124)		0.01440c(18053124)	0.01520c(18053124)
6261015.6		0.01292c(18053124)	0.01359c(18053124)
0.01432c(18053124)		0.01511c(18053124)	0.01595c(18053124)
6260815.6		0.01352c(18053124)	0.01424c(18053124)
0.01502c(18053124)		0.01583c(18053124)	0.01666c(18053124)
6260615.6		0.01417c(18053124)	0.01492c(18053124)
0.01571c(18053124)		0.01650c(18053124)	0.01729c(18053124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)
244596.36		244796.36
245196.36		244996.36
245396.36		

6260415.6		0.01482c(18053124)	0.01558c(18053124)
0.01634c(18053124)		0.01708c(18053124)	0.01783c(18083124)
6260215.6		0.01544c(18053124)	0.01616c(18053124)
0.01686c(18053124)		0.01781c(18083124)	0.01908c(18083124)
6260015.6		0.01598c(18053124)	0.01664c(18053124)
0.01778c(18083124)		0.01900c(18083124)	0.02019c(18083124)
6259815.6		0.01656c(18083124)	0.01773c(18083124)
0.01891c(18083124)		0.02003c(18083124)	0.02106c(18083124)
6259615.6		0.01768c(18083124)	0.01880c(18083124)
0.01986c(18083124)		0.02083c(18083124)	0.02164c(18083124)
6259415.6		0.01868c(18083124)	0.01968c(18083124)
0.02058c(18083124)		0.02132c(18083124)	0.02171c(18073124)
6259215.6		0.01949c(18083124)	0.02032c(18083124)
0.02092c(18073124)		0.02120c(18073124)	0.02150c(18073124)
6259015.6		0.02005c(18083124)	0.02044c(18073124)

0.02072c(18073124)	0.02100c(18073124)	0.02130c(18073124)
6258815.6	0.01998c(18073124)	0.02024c(18073124)
0.02052c(18073124)	0.02080c(18083124)	0.02058c(18083124)
6258615.6	0.01979c(18073124)	0.02006c(18073124)
0.02031c(18083124)	0.02006c(18083124)	0.01985c(18053124)
6258415.6	0.01961c(18073124)	0.01983c(18083124)
0.01955c(18083124)	0.01948c(18053124)	0.02018c(18053124)
6258215.6	0.01936c(18083124)	0.01906c(18083124)
0.01911c(18053124)	0.01980c(18053124)	0.02021c(18073124)
6258015.6	0.01858c(18083124)	0.01876c(18053124)
0.01942c(18053124)	0.01973c(18073124)	0.01977c(18073124)
6257815.6	0.01842c(18053124)	0.01905c(18053124)
0.01926c(18073124)	0.01930c(18073124)	0.01925c(18073124)
6257615.6	0.01870c(18053124)	0.01881c(18073124)
0.01884c(18073124)	0.01878c(18073124)	0.01864c(18073124)
6257415.6	0.01838c(18073124)	0.01840c(18073124)
0.01833c(18073124)	0.01819c(18073124)	0.01794c(18073124)
6257215.6	0.01797c(18073124)	0.01790c(18073124)
0.01775c(18073124)	0.01751c(18073124)	0.01718c(18073124)
6257015.6	0.01748c(18073124)	0.01733c(18073124)
0.01709c(18073124)	0.01677c(18073124)	0.01637c(18073124)
6256815.6	0.01692c(18073124)	0.01668c(18073124)
0.01636c(18073124)	0.01598c(18073124)	0.01553c(18073124)
6256615.6	0.01629c(18073124)	0.01598c(18073124)
0.01560c(18073124)	0.01517c(18073124)	0.01470c(18073124)
6256415.6	0.01561c(18073124)	0.01524c(18073124)
0.01481c(18073124)	0.01436c(18073124)	0.01389c(18073124)
6256215.6	0.01489c(18073124)	0.01448c(18073124)
0.01403c(18073124)	0.01358c(18073124)	0.01312c(18073124)
6256015.6	0.01415c(18073124)	0.01372c(18073124)
0.01328c(18073124)	0.01284c(18073124)	0.01242c(18073124)
6255815.6	0.01342c(18073124)	0.01299c(18073124)
0.01256c(18073124)	0.01216c(18073124)	0.01177c(18073124)
6255615.6	0.01271c(18073124)	0.01230c(18073124)
0.01190c(18073124)	0.01153c(18073124)	0.01119c(18073124)
6255415.6	0.01204c(18073124)	0.01166c(18073124)
0.01130c(18073124)	0.01097c(18073124)	0.01066c(18073124)
6255215.6	0.01142c(18073124)	0.01107c(18073124)
0.01075c(18073124)	0.01045c(18073124)	0.01017c(18073124)
6255015.6	0.01086c(18073124)	0.01054c(18073124)
0.01026c(18073124)	0.00999c(18073124)	0.00973c(18073124)
6254815.6	0.01034c(18073124)	0.01006c(18073124)
0.00980c(18073124)	0.00955c(18073124)	0.00944c(18053124)
6254615.6	0.00988c(18073124)	0.00962c(18073124)
0.00938c(18073124)	0.00926c(18053124)	0.00949c(18123124)
6254415.6	0.00945c(18073124)	0.00922c(18073124)
0.00908c(18053124)	0.00929c(18123124)	0.00947b(18033124)
6254215.6	0.00905c(18073124)	0.00891c(18053124)
0.00910c(18123124)	0.00934b(18033124)	0.00926b(18033124)
6254015.6	0.00875c(18053124)	0.00892c(18123124)

0.00922b(18033124)	0.00913b(18033124)	0.00928c(18053124)
6253815.6	0.00874c(18123124)	0.00910b(18033124)
0.00902b(18033124)	0.00909c(18053124)	0.00935c(18053124)
6253615.6	0.00899b(18033124)	0.00890b(18033124)
0.00891c(18053124)	0.00915c(18053124)	0.00942c(18053124)
6253415.6	0.00879b(18033124)	0.00873c(18053124)
0.00897c(18053124)	0.00922c(18053124)	0.00948c(18053124)
6253215.6	0.00860b(18033124)	0.00879c(18053124)
0.00904c(18053124)	0.00929c(18053124)	0.00952c(18053124)
6253015.6	0.00861c(18053124)	0.00886c(18053124)
0.00910c(18053124)	0.00933c(18053124)	0.00954c(18053124)
6252815.6	0.00868c(18053124)	0.00892c(18053124)
0.00915c(18053124)	0.00935c(18053124)	0.00953c(18053124)
6252615.6	0.00875c(18053124)	0.00897c(18053124)
0.00918c(18053124)	0.00935c(18053124)	0.00949c(18053124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2797

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
244596.36		244796.36	244996.36
245196.36		245396.36	

6252415.6 | 0.00880c(18053124) 0.00900c(18053124)
0.00917c(18053124) 0.00932c(18053124) 0.00942c(18053124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2798

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	245596.36	245796.36	245996.36
246196.36		246396.36	

6292415.6		0.00604c(18123124)	0.00610c(18123124)
0.00616c(18123124)		0.00624c(18123124)	0.00633c(18123124)
6292215.6		0.00608c(18123124)	0.00613c(18123124)
0.00619c(18123124)		0.00626c(18123124)	0.00634c(18123124)
6292015.6		0.00613c(18123124)	0.00617c(18123124)
0.00622c(18123124)		0.00628c(18123124)	0.00636c(18123124)
6291815.6		0.00618c(18123124)	0.00621c(18123124)
0.00626c(18123124)		0.00631c(18123124)	0.00638c(18123124)
6291615.6		0.00624c(18123124)	0.00627c(18123124)
0.00630c(18123124)		0.00635c(18123124)	0.00641c(18123124)
6291415.6		0.00631c(18123124)	0.00633c(18123124)
0.00636c(18123124)		0.00639c(18123124)	0.00644c(18123124)
6291215.6		0.00638c(18123124)	0.00640c(18123124)
0.00642c(18123124)		0.00645c(18123124)	0.00649c(18123124)
6291015.6		0.00646c(18123124)	0.00647c(18123124)
0.00649c(18123124)		0.00651c(18123124)	0.00654c(18123124)
6290815.6		0.00655c(18123124)	0.00655c(18123124)
0.00656c(18123124)		0.00658c(18123124)	0.00661c(18123124)
6290615.6		0.00663c(18123124)	0.00664c(18123124)
0.00665c(18123124)		0.00666c(18123124)	0.00668c(18123124)
6290415.6		0.00671c(18123124)	0.00672c(18123124)
0.00673c(18123124)		0.00674c(18123124)	0.00675c(18123124)
6290215.6		0.00680c(18123124)	0.00681c(18123124)
0.00682c(18123124)		0.00683c(18123124)	0.00684c(18123124)
6290015.6		0.00688c(18123124)	0.00690c(18123124)
0.00691c(18123124)		0.00692c(18123124)	0.00693c(18123124)
6289815.6		0.00695c(18123124)	0.00698c(18123124)
0.00700c(18123124)		0.00701c(18123124)	0.00702c(18123124)
6289615.6		0.00702c(18123124)	0.00706c(18123124)
0.00708c(18123124)		0.00710c(18123124)	0.00712c(18123124)
6289415.6		0.00708c(18123124)	0.00713c(18123124)
0.00716c(18123124)		0.00719c(18123124)	0.00721c(18123124)
6289215.6		0.00713c(18123124)	0.00719c(18123124)

0.00724c(18123124)	0.00728c(18123124)	0.00730c(18123124)
6289015.6	0.00716c(18123124)	0.00724c(18123124)
0.00730c(18123124)	0.00735c(18123124)	0.00739c(18123124)
6288815.6	0.00719c(18123124)	0.00728c(18123124)
0.00735c(18123124)	0.00742c(18123124)	0.00747c(18123124)
6288615.6	0.00720c(18123124)	0.00730c(18123124)
0.00739c(18123124)	0.00747c(18123124)	0.00753c(18123124)
6288415.6	0.00721c(18123124)	0.00732c(18123124)
0.00742c(18123124)	0.00751c(18123124)	0.00759c(18123124)
6288215.6	0.00721c(18123124)	0.00732c(18123124)
0.00743c(18123124)	0.00754c(18123124)	0.00763c(18123124)
6288015.6	0.00721c(18123124)	0.00732c(18123124)
0.00744c(18123124)	0.00756c(18123124)	0.00766c(18123124)
6287815.6	0.00722c(18123124)	0.00733c(18123124)
0.00744c(18123124)	0.00756c(18123124)	0.00768c(18123124)
6287615.6	0.00743c(18053124)	0.00734c(18053124)
0.00744c(18123124)	0.00756c(18123124)	0.00769c(18123124)
6287415.6	0.00764c(18053124)	0.00758c(18053124)
0.00749c(18053124)	0.00757c(18123124)	0.00769c(18123124)
6287215.6	0.00782c(18053124)	0.00779c(18053124)
0.00773c(18053124)	0.00765c(18053124)	0.00769c(18123124)
6287015.6	0.00795c(18053124)	0.00797c(18053124)
0.00795c(18053124)	0.00790c(18053124)	0.00781c(18053124)
6286815.6	0.00804c(18053124)	0.00811c(18053124)
0.00814c(18053124)	0.00812c(18053124)	0.00806c(18053124)
6286615.6	0.00808c(18053124)	0.00820c(18053124)
0.00828c(18053124)	0.00831c(18053124)	0.00829c(18053124)
6286415.6	0.00806c(18053124)	0.00823c(18053124)
0.00836c(18053124)	0.00845c(18053124)	0.00848c(18053124)
6286215.6	0.00799c(18053124)	0.00821c(18053124)
0.00839c(18053124)	0.00853c(18053124)	0.00862c(18053124)
6286015.6	0.00800c(18123124)	0.00813c(18053124)
0.00836c(18053124)	0.00855c(18053124)	0.00870c(18053124)
6285815.6	0.00807c(18123124)	0.00815c(18123124)
0.00827c(18053124)	0.00851c(18053124)	0.00871c(18053124)
6285615.6	0.00810c(18123124)	0.00821c(18123124)
0.00830c(18123124)	0.00842c(18053124)	0.00867c(18053124)
6285415.6	0.00808c(18123124)	0.00823c(18123124)
0.00835c(18123124)	0.00845c(18123124)	0.00857c(18053124)
6285215.6	0.00804c(18123124)	0.00821c(18123124)
0.00837c(18123124)	0.00850c(18123124)	0.00860c(18123124)
6285015.6	0.00807c(18113024)	0.00816c(18123124)
0.00834c(18123124)	0.00850c(18123124)	0.00865c(18123124)
6284815.6	0.00815c(18113024)	0.00822c(18113024)
0.00829c(18123124)	0.00847c(18123124)	0.00865c(18123124)
6284615.6	0.00822c(18113024)	0.00830c(18113024)
0.00837c(18113024)	0.00843c(18113024)	0.00860c(18123124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2799

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	245596.36	245796.36	245996.36
246196.36	246396.36		

6284415.6	0.00828c(18113024)	0.00837c(18113024)
0.00846c(18113024)	0.00853c(18113024)	0.00860c(18113024)
6284215.6	0.00832c(18113024)	0.00842c(18113024)
0.00852c(18113024)	0.00861c(18113024)	0.00870c(18113024)
6284015.6	0.00837c(18103124)	0.00846c(18113024)
0.00857c(18113024)	0.00868c(18113024)	0.00878c(18113024)
6283815.6	0.00863c(18103124)	0.00860c(18103124)
0.00861c(18113024)	0.00872c(18113024)	0.00884c(18113024)
6283615.6	0.00885c(18103124)	0.00885c(18103124)
0.00883c(18103124)	0.00879c(18103124)	0.00888c(18113024)
6283415.6	0.00905c(18103124)	0.00907c(18103124)
0.00908c(18103124)	0.00907c(18103124)	0.00903c(18103124)
6283215.6	0.00921c(18103124)	0.00926c(18103124)
0.00930c(18103124)	0.00932c(18103124)	0.00931c(18103124)
6283015.6	0.00937c(18053124)	0.00942c(18103124)
0.00948c(18103124)	0.00953c(18103124)	0.00956c(18103124)
6282815.6	0.00954c(18053124)	0.00961c(18053124)
0.00964c(18053124)	0.00970c(18103124)	0.00977c(18103124)
6282615.6	0.00962b(18022824)	0.00975c(18053124)
0.00985c(18053124)	0.00990c(18053124)	0.00994c(18103124)
6282415.6	0.00986b(18022824)	0.00988b(18022824)
0.00994c(18053124)	0.01007c(18053124)	0.01016c(18053124)
6282215.6	0.01000b(18022824)	0.01009b(18022824)
0.01013b(18022824)	0.01014b(18022824)	0.01029c(18053124)
6282015.6	0.01003b(18022824)	0.01019b(18022824)
0.01031b(18022824)	0.01038b(18022824)	0.01041b(18022824)
6281815.6	0.01003c(18103124)	0.01017c(18103124)
0.01036b(18022824)	0.01051b(18022824)	0.01062b(18022824)

6281615.6	0.01005c(18103124)	0.01022c(18103124)
0.01038c(18103124)	0.01052c(18103124)	0.01071b(18022824)
6281415.6	0.01003c(18103124)	0.01023c(18103124)
0.01042c(18103124)	0.01059c(18103124)	0.01075c(18103124)
6281215.6	0.00997c(18103124)	0.01018c(18103124)
0.01040c(18103124)	0.01061c(18103124)	0.01081c(18103124)
6281015.6	0.00991c(18103124)	0.01012c(18103124)
0.01035c(18103124)	0.01057c(18103124)	0.01080c(18103124)
6280815.6	0.00987c(18103124)	0.01007c(18103124)
0.01028c(18103124)	0.01051c(18103124)	0.01075c(18103124)
6280615.6	0.00989c(18103124)	0.01006c(18103124)
0.01025c(18103124)	0.01046c(18103124)	0.01069c(18103124)
6280415.6	0.00998c(18103124)	0.01011c(18103124)
0.01027c(18103124)	0.01044c(18103124)	0.01065c(18103124)
6280215.6	0.01012c(18103124)	0.01023c(18103124)
0.01035c(18103124)	0.01050c(18103124)	0.01066c(18103124)
6280015.6	0.01031c(18103124)	0.01040c(18103124)
0.01050c(18103124)	0.01062c(18103124)	0.01075c(18103124)
6279815.6	0.01053c(18103124)	0.01062c(18103124)
0.01071c(18103124)	0.01081c(18103124)	0.01091c(18103124)
6279615.6	0.01033b(18033124)	0.01067b(18033124)
0.01094c(18103124)	0.01103c(18103124)	0.01113c(18103124)
6279415.6	0.01046c(18113024)	0.01057c(18113024)
0.01067b(18033124)	0.01103b(18033124)	0.01138c(18103124)
6279215.6	0.01054c(18113024)	0.01067c(18113024)
0.01079c(18113024)	0.01091c(18113024)	0.01103b(18033124)
6279015.6	0.01057c(18113024)	0.01072c(18113024)
0.01087c(18113024)	0.01101c(18113024)	0.01115c(18113024)
6278815.6	0.01061c(18113024)	0.01076c(18113024)
0.01091c(18113024)	0.01107c(18113024)	0.01123c(18113024)
6278615.6	0.01067c(18113024)	0.01081c(18113024)
0.01096c(18113024)	0.01112c(18113024)	0.01128c(18113024)
6278415.6	0.01075c(18113024)	0.01089c(18113024)
0.01104c(18113024)	0.01119c(18113024)	0.01134c(18113024)
6278215.6	0.01085c(18113024)	0.01099c(18113024)
0.01114c(18113024)	0.01129c(18113024)	0.01144c(18113024)
6278015.6	0.01093c(18113024)	0.01109c(18113024)
0.01125c(18113024)	0.01140c(18113024)	0.01156c(18113024)
6277815.6	0.01099c(18113024)	0.01116c(18113024)
0.01134c(18113024)	0.01151c(18113024)	0.01168c(18113024)
6277615.6	0.01076c(18103124)	0.01109c(18103124)
0.01139c(18113024)	0.01158c(18113024)	0.01177c(18113024)
6277415.6	0.01035c(18103124)	0.01068c(18103124)
0.01102c(18103124)	0.01137c(18103124)	0.01173c(18103124)
6277215.6	0.00995c(18103124)	0.01025c(18103124)
0.01058c(18103124)	0.01092c(18103124)	0.01128c(18103124)
6277015.6	0.00997c(18063024)	0.01011c(18063024)
0.01024c(18063024)	0.01048c(18103124)	0.01081c(18103124)
6276815.6	0.01008c(18063024)	0.01026c(18063024)
0.01043c(18063024)	0.01060c(18063024)	0.01075c(18063024)

6276615.6 | 0.01007c(18063024) 0.01028c(18063024)
0.01049c(18063024) 0.01070c(18063024) 0.01090c(18063024)
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2800
*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	245596.36	245796.36	245996.36
246196.36		246396.36	

6276415.6 | 0.00999c(18113024) 0.01021c(18063024)
0.01044c(18063024) 0.01067c(18113024) 0.01091c(18063024)
6276215.6 | 0.01031b(18033124) 0.01037b(18033124)
0.01044c(18123124) 0.01056c(18063024) 0.01081c(18063024)
6276015.6 | 0.01092b(18033124) 0.01097b(18033124)
0.01101b(18033124) 0.01106b(18033124) 0.01113b(18033124)
6275815.6 | 0.01168b(18033124) 0.01171b(18033124)
0.01174b(18033124) 0.01178b(18033124) 0.01183b(18033124)
6275615.6 | 0.01230c(18073124) 0.01249c(18073124)
0.01259b(18033124) 0.01263b(18033124) 0.01267b(18033124)
6275415.6 | 0.01251c(18073124) 0.01273c(18073124)
0.01295c(18073124) 0.01318c(18073124) 0.01340c(18073124)
6275215.6 | 0.01262c(18073124) 0.01286c(18073124)
0.01311c(18073124) 0.01336c(18073124) 0.01362c(18073124)
6275015.6 | 0.01270c(18073124) 0.01295c(18073124)
0.01321c(18073124) 0.01347c(18073124) 0.01374c(18073124)
6274815.6 | 0.01304c(18063024) 0.01310c(18063024)
0.01330c(18073124) 0.01357c(18073124) 0.01384c(18073124)
6274615.6 | 0.01471c(18063024) 0.01476c(18063024)
0.01482c(18063024) 0.01488c(18063024) 0.01495c(18063024)
6274415.6 | 0.01472b(18033124) 0.01497b(18033124)
0.01523b(18033124) 0.01550b(18033124) 0.01578b(18033124)
6274215.6 | 0.01451b(18033124) 0.01477b(18033124)

0.01504b(18033124)	0.01532b(18033124)	0.01560b(18033124)
6274015.6	0.01423b(18033124)	0.01450b(18033124)
0.01477b(18033124)	0.01505b(18033124)	0.01534b(18033124)
6273815.6	0.01390b(18033124)	0.01416b(18033124)
0.01443b(18033124)	0.01471b(18033124)	0.01500b(18033124)
6273615.6	0.01349b(18033124)	0.01375b(18033124)
0.01402b(18033124)	0.01430b(18033124)	0.01459b(18033124)
6273415.6	0.01364c(18073124)	0.01390c(18073124)
0.01418c(18073124)	0.01446c(18073124)	0.01475c(18073124)
6273215.6	0.01398c(18073124)	0.01425c(18073124)
0.01453c(18073124)	0.01482c(18073124)	0.01511c(18073124)
6273015.6	0.01450c(18073124)	0.01478c(18073124)
0.01507c(18073124)	0.01537c(18073124)	0.01568c(18073124)
6272815.6	0.01515c(18073124)	0.01545c(18073124)
0.01577c(18073124)	0.01609c(18073124)	0.01642c(18073124)
6272615.6	0.01584c(18073124)	0.01617c(18073124)
0.01651c(18073124)	0.01685c(18073124)	0.01722c(18073124)
6272415.6	0.01639c(18073124)	0.01674c(18073124)
0.01710c(18073124)	0.01747c(18073124)	0.01785c(18073124)
6272215.6	0.01662c(18073124)	0.01697c(18073124)
0.01733c(18073124)	0.01771c(18073124)	0.01809c(18073124)
6272015.6	0.01640c(18073124)	0.01673c(18073124)
0.01708c(18073124)	0.01743c(18073124)	0.01780c(18073124)
6271815.6	0.01573c(18073124)	0.01603c(18073124)
0.01634c(18073124)	0.01665c(18073124)	0.01698c(18073124)
6271615.6	0.01536c(18083124)	0.01569c(18083124)
0.01602c(18083124)	0.01637c(18083124)	0.01672c(18083124)
6271415.6	0.01571c(18083124)	0.01600c(18083124)
0.01631c(18083124)	0.01662c(18083124)	0.01693c(18083124)
6271215.6	0.01535c(18083124)	0.01559c(18083124)
0.01584c(18083124)	0.01609c(18083124)	0.01635c(18083124)
6271015.6	0.01443c(18083124)	0.01462c(18083124)
0.01481c(18083124)	0.01500c(18083124)	0.01519c(18083124)
6270815.6	0.01321c(18083124)	0.01335c(18083124)
0.01348c(18083124)	0.01362c(18083124)	0.01376c(18083124)
6270615.6	0.01192c(18083124)	0.01203c(18083124)
0.01213c(18083124)	0.01223c(18083124)	0.01248c(18053124)
6270415.6	0.01152c(18053124)	0.01176c(18053124)
0.01200c(18053124)	0.01226c(18053124)	0.01253c(18053124)
6270215.6	0.01163c(18053124)	0.01189c(18053124)
0.01216c(18053124)	0.01245c(18053124)	0.01275c(18053124)
6270015.6	0.01187c(18053124)	0.01216c(18053124)
0.01247c(18053124)	0.01258c(18063024)	0.01268c(18063024)
6269815.6	0.01135c(18063024)	0.01145c(18063024)
0.01157c(18063024)	0.01179c(18073124)	0.01209c(18073124)
6269615.6	0.01125c(18073124)	0.01153c(18073124)
0.01182c(18073124)	0.01212c(18073124)	0.01244c(18073124)
6269415.6	0.01158c(18073124)	0.01187c(18073124)
0.01218c(18073124)	0.01251c(18073124)	0.01284c(18073124)
6269215.6	0.01194c(18073124)	0.01226c(18073124)

0.01258c(18073124) 0.01293c(18073124) 0.01328c(18073124)
6269015.6 | 0.01233c(18073124) 0.01266c(18073124)
0.01300c(18073124) 0.01336c(18073124) 0.01373c(18073124)
6268815.6 | 0.01272c(18073124) 0.01306c(18073124)
0.01341c(18073124) 0.01377c(18073124) 0.01413c(18053124)
6268615.6 | 0.01299c(18053124) 0.01313c(18053124)
0.01326c(18053124) 0.01339c(18053124) 0.01353c(18053124)
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2801

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)
245596.36		245796.36
246196.36	246396.36	245996.36

6268415.6 | 0.01245c(18053124) 0.01257c(18053124)
0.01270c(18053124) 0.01283c(18053124) 0.01298c(18053124)
6268215.6 | 0.01196c(18053124) 0.01211c(18053124)
0.01226c(18053124) 0.01246c(18103124) 0.01292c(18103124)
6268015.6 | 0.01186c(18103124) 0.01227c(18103124)
0.01269c(18103124) 0.01312c(18103124) 0.01356c(18103124)
6267815.6 | 0.01245c(18103124) 0.01285c(18103124)
0.01324c(18103124) 0.01365c(18103124) 0.01405c(18103124)
6267615.6 | 0.01291c(18103124) 0.01320c(18073124)
0.01336c(18073124) 0.01352c(18073124) 0.01369c(18073124)
6267415.6 | 0.01270c(18073124) 0.01285c(18073124)
0.01302c(18073124) 0.01319c(18073124) 0.01338c(18073124)
6267215.6 | 0.01240c(18073124) 0.01257c(18073124)
0.01276c(18073124) 0.01297c(18073124) 0.01320c(18073124)
6267015.6 | 0.01219c(18073124) 0.01240c(18073124)
0.01263c(18073124) 0.01289c(18073124) 0.01317c(18073124)
6266815.6 | 0.01211c(18073124) 0.01236c(18073124)
0.01265c(18073124) 0.01296c(18073124) 0.01331c(18073124)

6266615.6	0.01216c(18073124)	0.01247c(18073124)
0.01281c(18073124)	0.01319c(18073124)	0.01360c(18073124)
6266415.6	0.01235c(18073124)	0.01271c(18073124)
0.01311c(18073124)	0.01355c(18073124)	0.01402c(18073124)
6266215.6	0.01265c(18073124)	0.01307c(18073124)
0.01351c(18073124)	0.01399c(18073124)	0.01449c(18073124)
6266015.6	0.01304c(18073124)	0.01349c(18073124)
0.01396c(18073124)	0.01445c(18073124)	0.01495c(18073124)
6265815.6	0.01346c(18073124)	0.01392c(18073124)
0.01438c(18073124)	0.01485c(18073124)	0.01531c(18073124)
6265615.6	0.01385c(18073124)	0.01428c(18073124)
0.01471c(18073124)	0.01512c(18073124)	0.01552c(18073124)
6265415.6	0.01414c(18073124)	0.01452c(18073124)
0.01489c(18073124)	0.01524c(18073124)	0.01558c(18073124)
6265215.6	0.01430c(18073124)	0.01462c(18073124)
0.01493c(18073124)	0.01523c(18073124)	0.01551c(18073124)
6265015.6	0.01432c(18073124)	0.01460c(18073124)
0.01486c(18073124)	0.01511c(18073124)	0.01520c(18103124)
6264815.6	0.01425c(18073124)	0.01448c(18073124)
0.01468c(18103124)	0.01470c(18103124)	0.01469c(18103124)
6264615.6	0.01411c(18073124)	0.01420c(18103124)
0.01418c(18103124)	0.01413c(18103124)	0.01403c(18103124)
6264415.6	0.01371c(18103124)	0.01365c(18103124)
0.01356c(18103124)	0.01343c(18103124)	0.01365c(18053124)
6264215.6	0.01311c(18103124)	0.01299c(18103124)
0.01313c(18053124)	0.01342c(18053124)	0.01371c(18053124)
6264015.6	0.01264c(18053124)	0.01292c(18053124)
0.01319c(18053124)	0.01346c(18053124)	0.01374c(18053124)
6263815.6	0.01270c(18053124)	0.01296c(18053124)
0.01321c(18053124)	0.01347c(18053124)	0.01372c(18053124)
6263615.6	0.01273c(18053124)	0.01296c(18053124)
0.01320c(18053124)	0.01344c(18053124)	0.01368c(18053124)
6263415.6	0.01271c(18053124)	0.01293c(18053124)
0.01316c(18053124)	0.01339c(18053124)	0.01364c(18053124)
6263215.6	0.01267c(18053124)	0.01288c(18053124)
0.01311c(18053124)	0.01336c(18053124)	0.01367c(18043024)
6263015.6	0.01261c(18053124)	0.01283c(18053124)
0.01309c(18053124)	0.01348c(18043024)	0.01390c(18043024)
6262815.6	0.01257c(18053124)	0.01288c(18043024)
0.01329c(18043024)	0.01366c(18043024)	0.01402c(18043024)
6262615.6	0.01271c(18043024)	0.01308c(18043024)
0.01342c(18043024)	0.01380c(18053124)	0.01438c(18053124)
6262415.6	0.01286c(18043024)	0.01317c(18043024)
0.01364c(18053124)	0.01424c(18053124)	0.01494c(18053124)
6262215.6	0.01298c(18053124)	0.01350c(18053124)
0.01412c(18053124)	0.01483c(18053124)	0.01565c(18053124)
6262015.6	0.01338c(18053124)	0.01401c(18053124)
0.01473c(18053124)	0.01555c(18053124)	0.01647c(18053124)
6261815.6	0.01391c(18053124)	0.01464c(18053124)
0.01547c(18053124)	0.01637c(18053124)	0.01734c(18053124)

6261615.6		0.01456c(18053124)	0.01538c(18053124)
0.01627c(18053124)		0.01722c(18053124)	0.01821c(18053124)
6261415.6		0.01529c(18053124)	0.01617c(18053124)
0.01709c(18053124)		0.01804c(18053124)	0.01899c(18053124)
6261215.6		0.01606c(18053124)	0.01696c(18053124)
0.01787c(18053124)		0.01877c(18053124)	0.01965c(18053124)
6261015.6		0.01681c(18053124)	0.01768c(18053124)
0.01854c(18053124)		0.01936c(18053124)	0.02076c(18083124)
6260815.6		0.01749c(18053124)	0.01829c(18053124)
0.01925c(18083124)		0.02067c(18083124)	0.02207c(18083124)
6260615.6		0.01805c(18053124)	0.01920c(18083124)
0.02057c(18083124)		0.02190c(18083124)	0.02312c(18083124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2802

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)			
		245596.36	245796.36
246196.36		246396.36	245996.36

6260415.6		0.01915c(18083124)	0.02046c(18083124)
0.02171c(18083124)		0.02285c(18083124)	0.02381c(18083124)
6260215.6		0.02033c(18083124)	0.02151c(18083124)
0.02256c(18083124)		0.02344c(18083124)	0.02409c(18083124)
6260015.6		0.02129c(18083124)	0.02227c(18083124)
0.02305c(18083124)		0.02362c(18083124)	0.02393c(18083124)
6259815.6		0.02196c(18083124)	0.02267c(18083124)
0.02311c(18073124)		0.02339c(18083124)	0.02338c(18083124)
6259615.6		0.02224c(18073124)	0.02255c(18073124)
0.02286c(18083124)		0.02279c(18083124)	0.02251c(18083124)
6259415.6		0.02202c(18073124)	0.02233c(18083124)
0.02222c(18083124)		0.02190c(18083124)	0.02230c(18053124)
6259215.6		0.02181c(18073124)	0.02166c(18083124)

0.02132c(18083124)	0.02185c(18053124)	0.02266c(18053124)
6259015.6	0.02111c(18083124)	0.02074c(18083124)
0.02142c(18053124)	0.02219c(18053124)	0.02242c(18073124)
6258815.6	0.02024c(18053124)	0.02099c(18053124)
0.02174c(18053124)	0.02185c(18073124)	0.02185c(18073124)
6258615.6	0.02058c(18053124)	0.02122c(18073124)
0.02130c(18073124)	0.02129c(18073124)	0.02117c(18073124)
6258415.6	0.02071c(18073124)	0.02077c(18073124)
0.02075c(18073124)	0.02063c(18073124)	0.02038c(18073124)
6258215.6	0.02026c(18073124)	0.02023c(18073124)
0.02010c(18073124)	0.01986c(18073124)	0.01950c(18073124)
6258015.6	0.01973c(18073124)	0.01960c(18073124)
0.01935c(18073124)	0.01900c(18073124)	0.01856c(18073124)
6257815.6	0.01911c(18073124)	0.01887c(18073124)
0.01852c(18073124)	0.01808c(18073124)	0.01757c(18073124)
6257615.6	0.01840c(18073124)	0.01806c(18073124)
0.01763c(18073124)	0.01713c(18073124)	0.01658c(18073124)
6257415.6	0.01761c(18073124)	0.01719c(18073124)
0.01671c(18073124)	0.01617c(18073124)	0.01561c(18073124)
6257215.6	0.01677c(18073124)	0.01630c(18073124)
0.01578c(18073124)	0.01524c(18073124)	0.01470c(18073124)
6257015.6	0.01591c(18073124)	0.01541c(18073124)
0.01488c(18073124)	0.01436c(18073124)	0.01386c(18073124)
6256815.6	0.01504c(18073124)	0.01454c(18073124)
0.01404c(18073124)	0.01355c(18073124)	0.01310c(18073124)
6256615.6	0.01421c(18073124)	0.01372c(18073124)
0.01325c(18073124)	0.01281c(18073124)	0.01241c(18073124)
6256415.6	0.01342c(18073124)	0.01297c(18073124)
0.01254c(18073124)	0.01215c(18073124)	0.01169c(18053124)
6256215.6	0.01269c(18073124)	0.01228c(18073124)
0.01190c(18073124)	0.01146c(18053124)	0.01121b(18033124)
6256015.6	0.01202c(18073124)	0.01165c(18073124)
0.01124c(18053124)	0.01099c(18073124)	0.01070c(18053124)
6255815.6	0.01142c(18073124)	0.01102c(18053124)
0.01078c(18073124)	0.01049c(18053124)	0.01044c(18053124)
6255615.6	0.01082b(18033124)	0.01057c(18073124)
0.01029c(18073124)	0.01023c(18053124)	0.01040b(18033124)
6255415.6	0.01037c(18073124)	0.01010c(18073124)
0.01002c(18053124)	0.01025b(18033124)	0.01026c(18053124)
6255215.6	0.00991c(18073124)	0.00982c(18053124)
0.01011b(18033124)	0.01004c(18053124)	0.01028c(18053124)
6255015.6	0.00963c(18053124)	0.00990c(18123124)
0.00987b(18033124)	0.01006c(18053124)	0.01034c(18053124)
6254815.6	0.00969c(18123124)	0.00973b(18033124)
0.00984c(18053124)	0.01011c(18053124)	0.01041c(18053124)
6254615.6	0.00960b(18033124)	0.00963c(18053124)
0.00989c(18053124)	0.01018c(18053124)	0.01048c(18053124)
6254415.6	0.00943c(18053124)	0.00968c(18053124)
0.00996c(18053124)	0.01025c(18053124)	0.01053c(18053124)
6254215.6	0.00948c(18053124)	0.00975c(18053124)

0.01003c(18053124)	0.01030c(18053124)	0.01055c(18053124)
6254015.6	0.00955c(18053124)	0.00982c(18053124)
0.01009c(18053124)	0.01033c(18053124)	0.01054c(18053124)
6253815.6	0.00962c(18053124)	0.00988c(18053124)
0.01012c(18053124)	0.01033c(18053124)	0.01050c(18053124)
6253615.6	0.00968c(18053124)	0.00992c(18053124)
0.01012c(18053124)	0.01030c(18053124)	0.01043c(18053124)
6253415.6	0.00972c(18053124)	0.00992c(18053124)
0.01010c(18053124)	0.01023c(18053124)	0.01032c(18053124)
6253215.6	0.00973c(18053124)	0.00990c(18053124)
0.01004c(18053124)	0.01013c(18053124)	0.01004c(18123124)
6253015.6	0.00971c(18053124)	0.00985c(18053124)
0.00995c(18053124)	0.01001c(18053124)	0.00939c(18123124)
6252815.6	0.00967c(18053124)	0.00977c(18053124)
0.00983c(18053124)	0.00941c(18123124)	0.00878c(18123124)
6252615.6	0.00959c(18053124)	0.00966c(18053124)
0.00944c(18123124)	0.00880c(18123124)	0.00858c(18083124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2803

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	245596.36	245796.36	245996.36
246196.36		246396.36	

6252415.6	0.00949c(18053124)	0.00946c(18123124)
0.00883c(18123124)	0.00837c(18083124)	0.00864c(18083124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2804

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	246596.36	246796.36	246996.36
247196.36	247396.36		

6292415.6	0.00642c(18123124)	0.00652c(18123124)
0.00663c(18123124)	0.00673c(18123124)	0.00682c(18123124)
6292215.6	0.00643c(18123124)	0.00653c(18123124)
0.00663c(18123124)	0.00674c(18123124)	0.00684c(18123124)
6292015.6	0.00644c(18123124)	0.00654c(18123124)
0.00664c(18123124)	0.00674c(18123124)	0.00685c(18123124)
6291815.6	0.00646c(18123124)	0.00655c(18123124)
0.00664c(18123124)	0.00675c(18123124)	0.00686c(18123124)
6291615.6	0.00648c(18123124)	0.00656c(18123124)
0.00665c(18123124)	0.00676c(18123124)	0.00686c(18123124)
6291415.6	0.00651c(18123124)	0.00658c(18123124)
0.00667c(18123124)	0.00677c(18123124)	0.00687c(18123124)
6291215.6	0.00654c(18123124)	0.00661c(18123124)
0.00669c(18123124)	0.00678c(18123124)	0.00688c(18123124)
6291015.6	0.00659c(18123124)	0.00664c(18123124)
0.00672c(18123124)	0.00680c(18123124)	0.00690c(18123124)
6290815.6	0.00664c(18123124)	0.00669c(18123124)
0.00675c(18123124)	0.00683c(18123124)	0.00691c(18123124)
6290615.6	0.00670c(18123124)	0.00674c(18123124)
0.00679c(18123124)	0.00686c(18123124)	0.00694c(18123124)
6290415.6	0.00677c(18123124)	0.00680c(18123124)
0.00685c(18123124)	0.00690c(18123124)	0.00697c(18123124)
6290215.6	0.00685c(18123124)	0.00688c(18123124)
0.00691c(18123124)	0.00695c(18123124)	0.00701c(18123124)
6290015.6	0.00694c(18123124)	0.00696c(18123124)
0.00698c(18123124)	0.00702c(18123124)	0.00707c(18123124)
6289815.6	0.00703c(18123124)	0.00704c(18123124)
0.00706c(18123124)	0.00709c(18123124)	0.00713c(18123124)
6289615.6	0.00713c(18123124)	0.00714c(18123124)
0.00715c(18123124)	0.00717c(18123124)	0.00720c(18123124)
6289415.6	0.00722c(18123124)	0.00723c(18123124)

0.00724c(18123124)	0.00726c(18123124)	0.00728c(18123124)
6289215.6	0.00732c(18123124)	0.00733c(18123124)
0.00735c(18123124)	0.00736c(18123124)	0.00737c(18123124)
6289015.6	0.00742c(18123124)	0.00743c(18123124)
0.00745c(18123124)	0.00746c(18123124)	0.00747c(18123124)
6288815.6	0.00750c(18123124)	0.00753c(18123124)
0.00755c(18123124)	0.00757c(18123124)	0.00758c(18123124)
6288615.6	0.00759c(18123124)	0.00763c(18123124)
0.00765c(18123124)	0.00767c(18123124)	0.00769c(18123124)
6288415.6	0.00766c(18123124)	0.00771c(18123124)
0.00775c(18123124)	0.00778c(18123124)	0.00780c(18123124)
6288215.6	0.00772c(18123124)	0.00778c(18123124)
0.00784c(18123124)	0.00788c(18123124)	0.00790c(18123124)
6288015.6	0.00776c(18123124)	0.00784c(18123124)
0.00791c(18123124)	0.00797c(18123124)	0.00801c(18123124)
6287815.6	0.00779c(18123124)	0.00789c(18123124)
0.00798c(18123124)	0.00805c(18123124)	0.00810c(18123124)
6287615.6	0.00781c(18123124)	0.00792c(18123124)
0.00803c(18123124)	0.00811c(18123124)	0.00819c(18123124)
6287415.6	0.00782c(18123124)	0.00794c(18123124)
0.00806c(18123124)	0.00817c(18123124)	0.00826c(18123124)
6287215.6	0.00782c(18123124)	0.00795c(18123124)
0.00808c(18123124)	0.00820c(18123124)	0.00831c(18123124)
6287015.6	0.00783c(18123124)	0.00796c(18123124)
0.00809c(18123124)	0.00822c(18123124)	0.00835c(18123124)
6286815.6	0.00797c(18053124)	0.00796c(18123124)
0.00809c(18123124)	0.00823c(18123124)	0.00837c(18123124)
6286615.6	0.00824c(18053124)	0.00815c(18053124)
0.00810c(18123124)	0.00824c(18123124)	0.00838c(18123124)
6286415.6	0.00847c(18053124)	0.00842c(18053124)
0.00833c(18053124)	0.00825c(18123124)	0.00839c(18123124)
6286215.6	0.00866c(18053124)	0.00866c(18053124)
0.00860c(18053124)	0.00851c(18053124)	0.00840c(18123124)
6286015.6	0.00880c(18053124)	0.00885c(18053124)
0.00885c(18053124)	0.00879c(18053124)	0.00870c(18053124)
6285815.6	0.00888c(18053124)	0.00899c(18053124)
0.00905c(18053124)	0.00905c(18053124)	0.00900c(18053124)
6285615.6	0.00889c(18053124)	0.00906c(18053124)
0.00918c(18053124)	0.00925c(18053124)	0.00925c(18053124)
6285415.6	0.00883c(18053124)	0.00906c(18053124)
0.00925c(18053124)	0.00938c(18053124)	0.00946c(18053124)
6285215.6	0.00872c(18053124)	0.00899c(18053124)
0.00924c(18053124)	0.00944c(18053124)	0.00959c(18053124)
6285015.6	0.00876c(18123124)	0.00887c(18053124)
0.00916c(18053124)	0.00943c(18053124)	0.00964c(18053124)
6284815.6	0.00880c(18123124)	0.00893c(18123124)
0.00904c(18053124)	0.00934c(18053124)	0.00962c(18053124)
6284615.6	0.00879c(18123124)	0.00896c(18123124)
0.00909c(18123124)	0.00920c(18053124)	0.00952c(18053124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2805
*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	246596.36	246796.36	246996.36
247196.36		247396.36	

6284415.6	0.00874c(18123124)	0.00894c(18123124)
0.00912c(18123124)	0.00927c(18123124)	0.00938c(18123124)
6284215.6	0.00877c(18113024)	0.00888c(18123124)
0.00909c(18123124)	0.00928c(18123124)	0.00944c(18123124)
6284015.6	0.00887c(18113024)	0.00894c(18113024)
0.00903c(18123124)	0.00924c(18123124)	0.00945c(18123124)
6283815.6	0.00894c(18113024)	0.00904c(18113024)
0.00913c(18113024)	0.00920c(18113024)	0.00940c(18123124)
6283615.6	0.00900c(18113024)	0.00912c(18113024)
0.00922c(18113024)	0.00931c(18113024)	0.00939c(18113024)
6283415.6	0.00904c(18113024)	0.00917c(18113024)
0.00929c(18113024)	0.00940c(18113024)	0.00950c(18113024)
6283215.6	0.00929c(18103124)	0.00924c(18103124)
0.00934c(18113024)	0.00947c(18113024)	0.00959c(18113024)
6283015.6	0.00957c(18103124)	0.00955c(18103124)
0.00951c(18103124)	0.00952c(18113024)	0.00966c(18113024)
6282815.6	0.00981c(18103124)	0.00983c(18103124)
0.00982c(18103124)	0.00979c(18103124)	0.00973c(18103124)
6282615.6	0.01001c(18103124)	0.01006c(18103124)
0.01009c(18103124)	0.01010c(18103124)	0.01008c(18103124)
6282415.6	0.01019c(18053124)	0.01025c(18103124)
0.01032c(18103124)	0.01037c(18103124)	0.01039c(18103124)
6282215.6	0.01041c(18053124)	0.01048c(18053124)
0.01051c(18103124)	0.01059c(18103124)	0.01065c(18103124)
6282015.6	0.01049c(18053124)	0.01066c(18053124)
0.01076c(18053124)	0.01081c(18053124)	0.01086c(18103124)

6281815.6	0.01068b(18022824)	0.01072c(18103124)
0.01089c(18053124)	0.01104c(18053124)	0.01112c(18053124)
6281615.6	0.01085b(18022824)	0.01095b(18022824)
0.01100b(18022824)	0.01110c(18053124)	0.01130c(18053124)
6281415.6	0.01090c(18103124)	0.01107b(18022824)
0.01120b(18022824)	0.01129b(18022824)	0.01138c(18103124)
6281215.6	0.01099c(18103124)	0.01115c(18103124)
0.01129c(18103124)	0.01145b(18022824)	0.01157b(18022824)
6281015.6	0.01101c(18103124)	0.01122c(18103124)
0.01140c(18103124)	0.01157c(18103124)	0.01171c(18103124)
6280815.6	0.01099c(18103124)	0.01122c(18103124)
0.01144c(18103124)	0.01165c(18103124)	0.01184c(18103124)
6280615.6	0.01093c(18103124)	0.01118c(18103124)
0.01143c(18103124)	0.01167c(18103124)	0.01190c(18103124)
6280415.6	0.01087c(18103124)	0.01111c(18103124)
0.01137c(18103124)	0.01164c(18103124)	0.01190c(18103124)
6280215.6	0.01086c(18103124)	0.01107c(18103124)
0.01131c(18103124)	0.01157c(18103124)	0.01185c(18103124)
6280015.6	0.01091c(18103124)	0.01109c(18103124)
0.01130c(18103124)	0.01153c(18103124)	0.01179c(18103124)
6279815.6	0.01104c(18103124)	0.01118c(18103124)
0.01135c(18103124)	0.01155c(18103124)	0.01177c(18103124)
6279615.6	0.01124c(18103124)	0.01135c(18103124)
0.01149c(18103124)	0.01164c(18103124)	0.01183c(18103124)
6279415.6	0.01148c(18103124)	0.01158c(18103124)
0.01170c(18103124)	0.01182c(18103124)	0.01197c(18103124)
6279215.6	0.01141b(18033124)	0.01181b(18033124)
0.01195c(18103124)	0.01207c(18103124)	0.01219c(18103124)
6279015.6	0.01127c(18113024)	0.01142b(18033124)
0.01181b(18033124)	0.01223b(18033124)	0.01246c(18103124)
6278815.6	0.01138c(18113024)	0.01152c(18113024)
0.01166c(18113024)	0.01183b(18033124)	0.01224b(18033124)
6278615.6	0.01144c(18113024)	0.01161c(18113024)
0.01177c(18113024)	0.01192c(18113024)	0.01207c(18113024)
6278415.6	0.01150c(18113024)	0.01167c(18113024)
0.01184c(18113024)	0.01202c(18113024)	0.01219c(18113024)
6278215.6	0.01159c(18113024)	0.01175c(18113024)
0.01192c(18113024)	0.01209c(18113024)	0.01227c(18113024)
6278015.6	0.01171c(18113024)	0.01187c(18113024)
0.01203c(18113024)	0.01220c(18113024)	0.01237c(18113024)
6277815.6	0.01185c(18113024)	0.01201c(18113024)
0.01218c(18113024)	0.01234c(18113024)	0.01251c(18113024)
6277615.6	0.01196c(18113024)	0.01214c(18113024)
0.01232c(18113024)	0.01250c(18113024)	0.01268c(18113024)
6277415.6	0.01202c(18113024)	0.01223c(18113024)
0.01243c(18113024)	0.01264c(18113024)	0.01284c(18113024)
6277215.6	0.01165c(18103124)	0.01204c(18103124)
0.01245c(18103124)	0.01271c(18113024)	0.01294c(18113024)
6277015.6	0.01117c(18103124)	0.01154c(18103124)
0.01194c(18103124)	0.01235c(18103124)	0.01279c(18103124)

6276815.6 | 0.01090c(18063024) 0.01106c(18103124)
0.01143c(18103124) 0.01182c(18103124) 0.01224c(18103124)
6276615.6 | 0.01110c(18063024) 0.01129c(18063024)
0.01147c(18063024) 0.01164c(18063024) 0.01180c(18063024)

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** **

*** 10:10:17

PAGE 2806

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	246596.36	246796.36	246996.36
247196.36		247396.36	

6276415.6 | 0.01115c(18063024) 0.01138c(18063024)
0.01161c(18063024) 0.01184c(18063024) 0.01205c(18063024)
6276215.6 | 0.01107c(18063024) 0.01133c(18063024)
0.01154c(18073124) 0.01179c(18113024) 0.01211c(18113024)
6276015.6 | 0.01119b(18033124) 0.01127b(18033124)
0.01148c(18063024) 0.01176c(18063024) 0.01206c(18063024)
6275815.6 | 0.01187b(18033124) 0.01193b(18033124)
0.01199b(18033124) 0.01206b(18033124) 0.01214b(18033124)
6275615.6 | 0.01272b(18033124) 0.01276b(18033124)
0.01281b(18033124) 0.01286b(18033124) 0.01292b(18033124)
6275415.6 | 0.01363c(18073124) 0.01371b(18033124)
0.01376b(18033124) 0.01382b(18033124) 0.01388b(18033124)
6275215.6 | 0.01388c(18073124) 0.01414c(18073124)
0.01441c(18073124) 0.01467c(18073124) 0.01491b(18033124)
6275015.6 | 0.01402c(18073124) 0.01431c(18073124)
0.01460c(18073124) 0.01491c(18073124) 0.01521c(18073124)
6274815.6 | 0.01413c(18073124) 0.01442c(18073124)
0.01473c(18073124) 0.01504c(18073124) 0.01536c(18073124)
6274615.6 | 0.01501c(18063024) 0.01509c(18063024)
0.01516c(18063024) 0.01524c(18063024) 0.01549c(18073124)
6274415.6 | 0.01606b(18033124) 0.01634b(18033124)

0.01663b(18033124)	0.01693b(18033124)	0.01723b(18033124)
6274215.6	0.01590b(18033124)	0.01620b(18033124)
0.01651b(18033124)	0.01682b(18033124)	0.01715b(18033124)
6274015.6	0.01563b(18033124)	0.01594b(18033124)
0.01625b(18033124)	0.01658b(18033124)	0.01691b(18033124)
6273815.6	0.01530b(18033124)	0.01560b(18033124)
0.01592b(18033124)	0.01624b(18033124)	0.01658b(18033124)
6273615.6	0.01488b(18033124)	0.01519b(18033124)
0.01550b(18033124)	0.01583b(18033124)	0.01617c(18073124)
6273415.6	0.01505c(18073124)	0.01536c(18073124)
0.01569c(18073124)	0.01602c(18073124)	0.01637c(18073124)
6273215.6	0.01542c(18073124)	0.01574c(18073124)
0.01606c(18073124)	0.01640c(18073124)	0.01676c(18073124)
6273015.6	0.01600c(18073124)	0.01633c(18073124)
0.01667c(18073124)	0.01702c(18073124)	0.01739c(18073124)
6272815.6	0.01676c(18073124)	0.01712c(18073124)
0.01749c(18073124)	0.01787c(18073124)	0.01826c(18073124)
6272615.6	0.01759c(18073124)	0.01797c(18073124)
0.01837c(18073124)	0.01879c(18073124)	0.01922c(18073124)
6272415.6	0.01825c(18073124)	0.01866c(18073124)
0.01908c(18073124)	0.01952c(18073124)	0.01998c(18073124)
6272215.6	0.01849c(18073124)	0.01891c(18073124)
0.01934c(18073124)	0.01978c(18073124)	0.02024c(18073124)
6272015.6	0.01817c(18073124)	0.01856c(18073124)
0.01897c(18073124)	0.01938c(18073124)	0.01982c(18073124)
6271815.6	0.01731c(18073124)	0.01766c(18073124)
0.01801c(18073124)	0.01837c(18073124)	0.01875c(18073124)
6271615.6	0.01709c(18083124)	0.01747c(18083124)
0.01786c(18083124)	0.01826c(18083124)	0.01867c(18083124)
6271415.6	0.01726c(18083124)	0.01759c(18083124)
0.01793c(18083124)	0.01828c(18083124)	0.01863c(18083124)
6271215.6	0.01661c(18083124)	0.01687c(18083124)
0.01714c(18083124)	0.01741c(18083124)	0.01768c(18083124)
6271015.6	0.01538c(18083124)	0.01557c(18083124)
0.01577c(18083124)	0.01596c(18083124)	0.01616c(18083124)
6270815.6	0.01389c(18083124)	0.01403c(18083124)
0.01417c(18083124)	0.01431c(18083124)	0.01445c(18083124)
6270615.6	0.01274c(18053124)	0.01301c(18053124)
0.01330c(18053124)	0.01360c(18053124)	0.01391c(18053124)
6270415.6	0.01282c(18053124)	0.01312c(18053124)
0.01343c(18053124)	0.01377c(18053124)	0.01412c(18053124)
6270215.6	0.01307c(18053124)	0.01340c(18053124)
0.01376c(18053124)	0.01413c(18053124)	0.01448c(18063024)
6270015.6	0.01280c(18063024)	0.01292c(18063024)
0.01304c(18063024)	0.01318c(18063024)	0.01339c(18073124)
6269815.6	0.01240c(18073124)	0.01272c(18073124)
0.01306c(18073124)	0.01342c(18073124)	0.01379c(18073124)
6269615.6	0.01277c(18073124)	0.01312c(18073124)
0.01348c(18073124)	0.01386c(18073124)	0.01427c(18073124)
6269415.6	0.01320c(18073124)	0.01357c(18073124)

0.01395c(18073124)	0.01436c(18073124)	0.01478c(18073124)
6269215.6	0.01365c(18073124)	0.01404c(18073124)
0.01445c(18073124)	0.01487c(18073124)	0.01530c(18073124)
6269015.6	0.01411c(18073124)	0.01451c(18073124)
0.01492c(18073124)	0.01534c(18073124)	0.01563c(18053124)
6268815.6	0.01429c(18053124)	0.01445c(18053124)
0.01461c(18053124)	0.01477c(18053124)	0.01493c(18053124)
6268615.6	0.01367c(18053124)	0.01382c(18053124)
0.01398c(18053124)	0.01415c(18053124)	0.01435c(18053124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2807

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	246596.36	246796.36	246996.36
247196.36		247396.36	

6268415.6	0.01315c(18053124)	0.01333c(18053124)
0.01362c(18103124)	0.01413c(18103124)	0.01466c(18103124)
6268215.6	0.01338c(18103124)	0.01386c(18103124)
0.01434c(18103124)	0.01484c(18103124)	0.01533c(18103124)
6268015.6	0.01400c(18103124)	0.01445c(18103124)
0.01490c(18103124)	0.01523c(18073124)	0.01544c(18073124)
6267815.6	0.01424c(18073124)	0.01443c(18073124)
0.01462c(18073124)	0.01483c(18073124)	0.01505c(18073124)
6267615.6	0.01388c(18073124)	0.01407c(18073124)
0.01429c(18073124)	0.01453c(18073124)	0.01479c(18073124)
6267415.6	0.01360c(18073124)	0.01383c(18073124)
0.01409c(18073124)	0.01439c(18073124)	0.01472c(18073124)
6267215.6	0.01346c(18073124)	0.01375c(18073124)
0.01408c(18073124)	0.01445c(18073124)	0.01486c(18073124)
6267015.6	0.01350c(18073124)	0.01386c(18073124)
0.01425c(18073124)	0.01470c(18073124)	0.01519c(18073124)

6266815.6		0.01370c(18073124)	0.01413c(18073124)
0.01460c(18073124)		0.01512c(18073124)	0.01568c(18073124)
6266615.6		0.01406c(18073124)	0.01455c(18073124)
0.01508c(18073124)		0.01564c(18073124)	0.01624c(18073124)
6266415.6		0.01452c(18073124)	0.01505c(18073124)
0.01561c(18073124)		0.01618c(18073124)	0.01677c(18073124)
6266215.6		0.01501c(18073124)	0.01555c(18073124)
0.01609c(18073124)		0.01664c(18073124)	0.01717c(18073124)
6266015.6		0.01545c(18073124)	0.01595c(18073124)
0.01644c(18073124)		0.01692c(18073124)	0.01728c(18103124)
6265815.6		0.01576c(18073124)	0.01620c(18073124)
0.01662c(18073124)		0.01691c(18103124)	0.01716c(18103124)
6265615.6		0.01591c(18073124)	0.01628c(18073124)
0.01653c(18103124)		0.01673c(18103124)	0.01689c(18103124)
6265415.6		0.01590c(18073124)	0.01612c(18103124)
0.01626c(18103124)		0.01636c(18103124)	0.01641c(18103124)
6265215.6		0.01567c(18103124)	0.01576c(18103124)
0.01580c(18103124)		0.01580c(18103124)	0.01574c(18103124)
6265015.6		0.01524c(18103124)	0.01522c(18103124)
0.01517c(18103124)		0.01506c(18103124)	0.01506c(18053124)
6264815.6		0.01463c(18103124)	0.01453c(18103124)
0.01445c(18053124)		0.01480c(18053124)	0.01515c(18053124)
6264615.6		0.01390c(18103124)	0.01420c(18053124)
0.01453c(18053124)		0.01487c(18053124)	0.01521c(18053124)
6264415.6		0.01396c(18053124)	0.01427c(18053124)
0.01458c(18053124)		0.01490c(18053124)	0.01521c(18053124)
6264215.6		0.01400c(18053124)	0.01430c(18053124)
0.01459c(18053124)		0.01489c(18053124)	0.01519c(18053124)
6264015.6		0.01401c(18053124)	0.01428c(18053124)
0.01456c(18053124)		0.01485c(18053124)	0.01517c(18053124)
6263815.6		0.01398c(18053124)	0.01425c(18053124)
0.01453c(18053124)		0.01485c(18053124)	0.01526c(18043024)
6263615.6		0.01394c(18053124)	0.01422c(18053124)
0.01454c(18053124)		0.01504c(18043024)	0.01553c(18043024)
6263415.6		0.01392c(18053124)	0.01433c(18043024)
0.01480c(18043024)		0.01525c(18043024)	0.01572c(18053124)
6263215.6		0.01412c(18043024)	0.01455c(18043024)
0.01495c(18043024)		0.01552c(18053124)	0.01626c(18053124)
6263015.6		0.01429c(18043024)	0.01471c(18053124)
0.01535c(18053124)		0.01611c(18053124)	0.01700c(18053124)
6262815.6		0.01454c(18053124)	0.01520c(18053124)
0.01597c(18053124)		0.01688c(18053124)	0.01790c(18053124)
6262615.6		0.01506c(18053124)	0.01585c(18053124)
0.01677c(18053124)		0.01779c(18053124)	0.01892c(18053124)
6262415.6		0.01575c(18053124)	0.01666c(18053124)
0.01768c(18053124)		0.01879c(18053124)	0.01997c(18053124)
6262215.6		0.01656c(18053124)	0.01757c(18053124)
0.01866c(18053124)		0.01979c(18053124)	0.02096c(18053124)
6262015.6		0.01746c(18053124)	0.01852c(18053124)
0.01961c(18053124)		0.02071c(18053124)	0.02180c(18053124)

6261815.6		0.01837c(18053124)	0.01941c(18053124)
0.02046c(18053124)		0.02148c(18053124)	0.02268c(18083124)
6261615.6		0.01921c(18053124)	0.02020c(18053124)
0.02115c(18053124)		0.02260c(18083124)	0.02426c(18083124)
6261415.6		0.01993c(18053124)	0.02088c(18083124)
0.02249c(18083124)		0.02407c(18083124)	0.02553c(18083124)
6261215.6		0.02083c(18083124)	0.02237c(18083124)
0.02386c(18083124)		0.02522c(18083124)	0.02637c(18083124)
6261015.6		0.02223c(18083124)	0.02363c(18083124)
0.02488c(18083124)		0.02593c(18083124)	0.02669c(18083124)
6260815.6		0.02338c(18083124)	0.02454c(18083124)
0.02547c(18083124)		0.02614c(18083124)	0.02649c(18083124)
6260615.6		0.02418c(18083124)	0.02502c(18083124)
0.02558c(18083124)		0.02585c(18083124)	0.02581c(18083124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2808

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)
	246596.36	246796.36
247196.36	247396.36	246996.36

6260415.6		0.02455c(18083124)	0.02503c(18083124)
0.02522c(18083124)		0.02512c(18083124)	0.02478c(18053124)
6260215.6		0.02448c(18083124)	0.02459c(18083124)
0.02444c(18083124)		0.02425c(18053124)	0.02524c(18053124)
6260015.6		0.02398c(18083124)	0.02378c(18083124)
0.02374c(18053124)		0.02469c(18053124)	0.02560c(18053124)
6259815.6		0.02313c(18083124)	0.02325c(18053124)
0.02416c(18053124)		0.02491c(18073124)	0.02499c(18073124)
6259615.6		0.02277c(18053124)	0.02364c(18053124)
0.02425c(18073124)		0.02431c(18073124)	0.02424c(18073124)
6259415.6		0.02314c(18053124)	0.02362c(18073124)

0.02366c(18073124)	0.02358c(18073124)	0.02335c(18073124)
6259215.6	0.02301c(18073124)	0.02303c(18073124)
0.02294c(18073124)	0.02271c(18073124)	0.02233c(18073124)
6259015.6	0.02243c(18073124)	0.02233c(18073124)
0.02209c(18073124)	0.02172c(18073124)	0.02122c(18073124)
6258815.6	0.02174c(18073124)	0.02150c(18073124)
0.02113c(18073124)	0.02064c(18073124)	0.02004c(18073124)
6258615.6	0.02093c(18073124)	0.02057c(18073124)
0.02009c(18073124)	0.01951c(18073124)	0.01885c(18073124)
6258415.6	0.02003c(18073124)	0.01956c(18073124)
0.01899c(18073124)	0.01836c(18073124)	0.01769c(18073124)
6258215.6	0.01905c(18073124)	0.01850c(18073124)
0.01789c(18073124)	0.01725c(18073124)	0.01660c(18073124)
6258015.6	0.01803c(18073124)	0.01743c(18073124)
0.01681c(18073124)	0.01619c(18073124)	0.01559c(18073124)
6257815.6	0.01700c(18073124)	0.01640c(18073124)
0.01580c(18073124)	0.01521c(18073124)	0.01467c(18073124)
6257615.6	0.01600c(18073124)	0.01542c(18073124)
0.01486c(18073124)	0.01433c(18073124)	0.01384c(18053124)
6257415.6	0.01505c(18073124)	0.01451c(18073124)
0.01401c(18073124)	0.01353c(18073124)	0.01298c(18053124)
6257215.6	0.01418c(18073124)	0.01369c(18073124)
0.01324c(18073124)	0.01270c(18053124)	0.01234c(18053124)
6257015.6	0.01339c(18073124)	0.01295c(18073124)
0.01244c(18053124)	0.01208c(18053124)	0.01181c(18073124)
6256815.6	0.01267c(18073124)	0.01218c(18053124)
0.01182c(18053124)	0.01161b(18033124)	0.01149b(18033124)
6256615.6	0.01193c(18053124)	0.01158c(18053124)
0.01140c(18053124)	0.01131b(18033124)	0.01151c(18053124)
6256415.6	0.01137b(18033124)	0.01116c(18053124)
0.01113c(18053124)	0.01125c(18053124)	0.01149c(18053124)
6256215.6	0.01093c(18053124)	0.01090c(18053124)
0.01100c(18053124)	0.01122c(18053124)	0.01152c(18053124)
6256015.6	0.01067c(18053124)	0.01076c(18053124)
0.01097c(18053124)	0.01126c(18053124)	0.01159c(18053124)
6255815.6	0.01055b(18033124)	0.01072c(18053124)
0.01100c(18053124)	0.01132c(18053124)	0.01167c(18053124)
6255615.6	0.01049c(18053124)	0.01075c(18053124)
0.01106c(18053124)	0.01140c(18053124)	0.01173c(18053124)
6255415.6	0.01051c(18053124)	0.01081c(18053124)
0.01114c(18053124)	0.01146c(18053124)	0.01176c(18053124)
6255215.6	0.01057c(18053124)	0.01089c(18053124)
0.01120c(18053124)	0.01149c(18053124)	0.01175c(18053124)
6255015.6	0.01064c(18053124)	0.01095c(18053124)
0.01124c(18053124)	0.01150c(18053124)	0.01171c(18053124)
6254815.6	0.01071c(18053124)	0.01100c(18053124)
0.01125c(18053124)	0.01146c(18053124)	0.01162c(18053124)
6254615.6	0.01076c(18053124)	0.01101c(18053124)
0.01122c(18053124)	0.01139c(18053124)	0.01141c(18123124)
6254415.6	0.01078c(18053124)	0.01099c(18053124)

0.01116c(18053124)	0.01128c(18053124)	0.01065c(18123124)
6254215.6	0.01076c(18053124)	0.01093c(18053124)
0.01106c(18053124)	0.01067c(18123124)	0.00993c(18123124)
6254015.6	0.01071c(18053124)	0.01084c(18053124)
0.01069c(18123124)	0.00995c(18123124)	0.00957c(18083124)
6253815.6	0.01063c(18053124)	0.01070c(18123124)
0.00997c(18123124)	0.00932c(18083124)	0.00965c(18083124)
6253615.6	0.01052c(18053124)	0.01000c(18123124)
0.00931c(18123124)	0.00941c(18083124)	0.00969c(18083124)
6253415.6	0.01002c(18123124)	0.00933c(18123124)
0.00917c(18083124)	0.00946c(18083124)	0.00967c(18083124)
6253215.6	0.00936c(18123124)	0.00894c(18083124)
0.00924c(18083124)	0.00946c(18083124)	0.00960c(18083124)
6253015.6	0.00875c(18123124)	0.00901c(18083124)
0.00925c(18083124)	0.00941c(18083124)	0.00947c(18083124)
6252815.6	0.00880c(18083124)	0.00905c(18083124)
0.00922c(18083124)	0.00931c(18083124)	0.00928c(18053124)
6252615.6	0.00884c(18083124)	0.00904c(18083124)
0.00914c(18083124)	0.00915c(18083124)	0.00896c(18053124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)	246596.36	246796.36
247196.36	247396.36	246996.36

6252415.6 | 0.00885c(18083124) 0.00898c(18083124)
0.00901c(18083124) 0.00888c(18053124) 0.00865c(18053124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)
248196.36	247596.36	247796.36
	248396.36	247996.36

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6292415.6 | 0.00691c(18123124) 0.00698c(18123124)
0.00703c(18123124) 0.00707c(18123124) 0.00709c(18123124)
6292215.6 | 0.00693c(18123124) 0.00701c(18123124)
0.00708c(18123124) 0.00713c(18123124) 0.00716c(18123124)
6292015.6 | 0.00695c(18123124) 0.00704c(18123124)
0.00712c(18123124) 0.00718c(18123124) 0.00723c(18123124)
6291815.6 | 0.00696c(18123124) 0.00706c(18123124)
0.00715c(18123124) 0.00723c(18123124) 0.00729c(18123124)
6291615.6 | 0.00697c(18123124) 0.00708c(18123124)
0.00718c(18123124) 0.00727c(18123124) 0.00734c(18123124)
6291415.6 | 0.00698c(18123124) 0.00709c(18123124)
0.00720c(18123124) 0.00730c(18123124) 0.00739c(18123124)
6291215.6 | 0.00699c(18123124) 0.00710c(18123124)
0.00722c(18123124) 0.00733c(18123124) 0.00742c(18123124)
6291015.6 | 0.00700c(18123124) 0.00711c(18123124)
0.00723c(18123124) 0.00734c(18123124) 0.00745c(18123124)
6290815.6 | 0.00701c(18123124) 0.00712c(18123124)
0.00724c(18123124) 0.00736c(18123124) 0.00747c(18123124)
6290615.6 | 0.00703c(18123124) 0.00714c(18123124)
0.00725c(18123124) 0.00737c(18123124) 0.00749c(18123124)
6290415.6 | 0.00706c(18123124) 0.00716c(18123124)
0.00726c(18123124) 0.00738c(18123124) 0.00751c(18123124)
6290215.6 | 0.00709c(18123124) 0.00718c(18123124)
0.00728c(18123124) 0.00740c(18123124) 0.00752c(18123124)
6290015.6 | 0.00713c(18123124) 0.00721c(18123124)
0.00731c(18123124) 0.00741c(18123124) 0.00753c(18123124)
6289815.6 | 0.00718c(18123124) 0.00725c(18123124)
0.00734c(18123124) 0.00744c(18123124) 0.00755c(18123124)
6289615.6 | 0.00724c(18123124) 0.00730c(18123124)

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0.00738c(18123124)	0.00747c(18123124)	0.00757c(18123124)
6289415.6	0.00732c(18123124)	0.00736c(18123124)
0.00743c(18123124)	0.00751c(18123124)	0.00760c(18123124)
6289215.6	0.00740c(18123124)	0.00744c(18123124)
0.00749c(18123124)	0.00755c(18123124)	0.00764c(18123124)
6289015.6	0.00749c(18123124)	0.00752c(18123124)
0.00756c(18123124)	0.00762c(18123124)	0.00769c(18123124)
6288815.6	0.00759c(18123124)	0.00761c(18123124)
0.00764c(18123124)	0.00769c(18123124)	0.00775c(18123124)
6288615.6	0.00770c(18123124)	0.00772c(18123124)
0.00774c(18123124)	0.00777c(18123124)	0.00782c(18123124)
6288415.6	0.00781c(18123124)	0.00783c(18123124)
0.00784c(18123124)	0.00787c(18123124)	0.00791c(18123124)
6288215.6	0.00792c(18123124)	0.00794c(18123124)
0.00796c(18123124)	0.00797c(18123124)	0.00800c(18123124)
6288015.6	0.00804c(18123124)	0.00806c(18123124)
0.00807c(18123124)	0.00809c(18123124)	0.00811c(18123124)
6287815.6	0.00814c(18123124)	0.00817c(18123124)
0.00819c(18123124)	0.00821c(18123124)	0.00823c(18123124)
6287615.6	0.00824c(18123124)	0.00828c(18123124)
0.00831c(18123124)	0.00833c(18123124)	0.00835c(18123124)
6287415.6	0.00833c(18123124)	0.00839c(18123124)
0.00843c(18123124)	0.00846c(18123124)	0.00848c(18123124)
6287215.6	0.00840c(18123124)	0.00848c(18123124)
0.00854c(18123124)	0.00858c(18123124)	0.00861c(18123124)
6287015.6	0.00846c(18123124)	0.00855c(18123124)
0.00863c(18123124)	0.00869c(18123124)	0.00873c(18123124)
6286815.6	0.00850c(18123124)	0.00861c(18123124)
0.00871c(18123124)	0.00879c(18123124)	0.00885c(18123124)
6286615.6	0.00852c(18123124)	0.00865c(18123124)
0.00877c(18123124)	0.00887c(18123124)	0.00895c(18123124)
6286415.6	0.00853c(18123124)	0.00868c(18123124)
0.00881c(18123124)	0.00894c(18123124)	0.00904c(18123124)
6286215.6	0.00854c(18123124)	0.00869c(18123124)
0.00884c(18123124)	0.00898c(18123124)	0.00911c(18123124)
6286015.6	0.00858c(18053124)	0.00870c(18123124)
0.00886c(18123124)	0.00901c(18123124)	0.00916c(18123124)
6285815.6	0.00890c(18053124)	0.00878c(18053124)
0.00887c(18123124)	0.00903c(18123124)	0.00919c(18123124)
6285615.6	0.00920c(18053124)	0.00911c(18053124)
0.00898c(18053124)	0.00904c(18123124)	0.00920c(18123124)
6285415.6	0.00947c(18053124)	0.00942c(18053124)
0.00932c(18053124)	0.00919c(18053124)	0.00921c(18123124)
6285215.6	0.00967c(18053124)	0.00969c(18053124)
0.00964c(18053124)	0.00955c(18053124)	0.00941c(18053124)
6285015.6	0.00980c(18053124)	0.00989c(18053124)
0.00992c(18053124)	0.00988c(18053124)	0.00978c(18053124)
6284815.6	0.00985c(18053124)	0.01002c(18053124)
0.01013c(18053124)	0.01016c(18053124)	0.01012c(18053124)
6284615.6	0.00981c(18053124)	0.01006c(18053124)

0.01025c(18053124) 0.01037c(18053124) 0.01041c(18053124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2811

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	247596.36	247796.36	247996.36
248196.36	248396.36		

6284415.6 | 0.00971c(18053124) 0.01002c(18053124)
0.01028c(18053124) 0.01049c(18053124) 0.01062c(18053124)
6284215.6 | 0.00957c(18123124) 0.00990c(18053124)
0.01022c(18053124) 0.01051c(18053124) 0.01073c(18053124)
6284015.6 | 0.00962c(18123124) 0.00977c(18123124)
0.01009c(18053124) 0.01044c(18053124) 0.01074c(18053124)
6283815.6 | 0.00962c(18123124) 0.00981c(18123124)
0.00997c(18123124) 0.01029c(18053124) 0.01066c(18053124)
6283615.6 | 0.00956c(18123124) 0.00979c(18123124)
0.01000c(18123124) 0.01017c(18123124) 0.01050c(18053124)
6283415.6 | 0.00959c(18113024) 0.00973c(18123124)
0.00997c(18123124) 0.01020c(18123124) 0.01039c(18123124)
6283215.6 | 0.00970c(18113024) 0.00980c(18113024)
0.00990c(18123124) 0.01016c(18123124) 0.01040c(18123124)
6283015.6 | 0.00979c(18113024) 0.00991c(18113024)
0.01001c(18113024) 0.01010c(18113024) 0.01035c(18123124)
6282815.6 | 0.00985c(18113024) 0.00999c(18113024)
0.01012c(18113024) 0.01023c(18113024) 0.01033c(18113024)
6282615.6 | 0.01003c(18103124) 0.01005c(18113024)
0.01020c(18113024) 0.01034c(18113024) 0.01046c(18113024)
6282415.6 | 0.01038c(18103124) 0.01034c(18103124)
0.01028c(18103124) 0.01041c(18113024) 0.01056c(18113024)
6282215.6 | 0.01068c(18103124) 0.01069c(18103124)
0.01066c(18103124) 0.01060c(18103124) 0.01063c(18113024)

6282015.6	0.01093c(18103124)	0.01098c(18103124)
0.01100c(18103124)	0.01099c(18103124)	0.01095c(18103124)
6281815.6	0.01114c(18053124)	0.01123c(18103124)
0.01130c(18103124)	0.01133c(18103124)	0.01134c(18103124)
6281615.6	0.01143c(18053124)	0.01149c(18053124)
0.01153c(18103124)	0.01162c(18103124)	0.01167c(18103124)
6281415.6	0.01155c(18053124)	0.01173c(18053124)
0.01183c(18053124)	0.01187c(18053124)	0.01195c(18103124)
6281215.6	0.01167c(18103124)	0.01179c(18103124)
0.01201c(18053124)	0.01217c(18053124)	0.01225c(18053124)
6281015.6	0.01185c(18103124)	0.01198c(18103124)
0.01211c(18103124)	0.01228c(18053124)	0.01249c(18053124)
6280815.6	0.01201c(18103124)	0.01216c(18103124)
0.01230c(18103124)	0.01244c(18103124)	0.01258c(18103124)
6280615.6	0.01211c(18103124)	0.01231c(18103124)
0.01248c(18103124)	0.01264c(18103124)	0.01278c(18103124)
6280415.6	0.01215c(18103124)	0.01239c(18103124)
0.01261c(18103124)	0.01280c(18103124)	0.01298c(18103124)
6280215.6	0.01213c(18103124)	0.01240c(18103124)
0.01267c(18103124)	0.01291c(18103124)	0.01313c(18103124)
6280015.6	0.01207c(18103124)	0.01236c(18103124)
0.01265c(18103124)	0.01294c(18103124)	0.01321c(18103124)
6279815.6	0.01202c(18103124)	0.01230c(18103124)
0.01259c(18103124)	0.01290c(18103124)	0.01321c(18103124)
6279615.6	0.01204c(18103124)	0.01228c(18103124)
0.01255c(18103124)	0.01285c(18103124)	0.01316c(18103124)
6279415.6	0.01214c(18103124)	0.01234c(18103124)
0.01256c(18103124)	0.01282c(18103124)	0.01312c(18103124)
6279215.6	0.01233c(18103124)	0.01249c(18103124)
0.01267c(18103124)	0.01288c(18103124)	0.01313c(18103124)
6279015.6	0.01259c(18103124)	0.01272c(18103124)
0.01287c(18103124)	0.01304c(18103124)	0.01324c(18103124)
6278815.6	0.01269b(18033124)	0.01301c(18103124)
0.01315c(18103124)	0.01330c(18103124)	0.01346c(18103124)
6278615.6	0.01226b(18033124)	0.01270b(18033124)
0.01317b(18033124)	0.01361c(18103124)	0.01376c(18103124)
6278415.6	0.01235c(18113024)	0.01251c(18113024)
0.01273b(18033124)	0.01320b(18033124)	0.01370b(18033124)
6278215.6	0.01245c(18113024)	0.01264c(18113024)
0.01282c(18113024)	0.01299c(18113024)	0.01324b(18033124)
6278015.6	0.01255c(18113024)	0.01274c(18113024)
0.01293c(18113024)	0.01312c(18113024)	0.01331c(18113024)
6277815.6	0.01269c(18113024)	0.01287c(18113024)
0.01305c(18113024)	0.01325c(18113024)	0.01345c(18113024)
6277615.6	0.01286c(18113024)	0.01303c(18113024)
0.01322c(18113024)	0.01340c(18113024)	0.01360c(18113024)
6277415.6	0.01303c(18113024)	0.01322c(18113024)
0.01341c(18113024)	0.01360c(18113024)	0.01379c(18113024)
6277215.6	0.01317c(18113024)	0.01339c(18113024)
0.01360c(18113024)	0.01381c(18113024)	0.01402c(18113024)

6277015.6 | 0.01323c(18113024) 0.01349c(18113024)
0.01374c(18113024) 0.01398c(18113024) 0.01422c(18113024)
6276815.6 | 0.01267c(18103124) 0.01313c(18103124)
0.01361c(18103124) 0.01406c(18113024) 0.01434c(18113024)
6276615.6 | 0.01211c(18103124) 0.01254c(18103124)
0.01300c(18103124) 0.01349c(18103124) 0.01400c(18103124)
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2812

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)		X-COORD (METERS)
247596.36		247796.36
248196.36	248396.36	247996.36

6276415.6 | 0.01226c(18063024) 0.01246c(18063024)
0.01265c(18063024) 0.01287c(18103124) 0.01335c(18103124)
6276215.6 | 0.01240c(18063024) 0.01266c(18063024)
0.01291c(18063024) 0.01315c(18063024) 0.01338c(18063024)
6276015.6 | 0.01236c(18063024) 0.01257c(18073124)
0.01278c(18113024) 0.01315c(18113024) 0.01353c(18113024)
6275815.6 | 0.01223b(18033124) 0.01254c(18063024)
0.01287c(18063024) 0.01320c(18063024) 0.01355c(18063024)
6275615.6 | 0.01299b(18033124) 0.01306b(18033124)
0.01314b(18033124) 0.01323b(18033124) 0.01340c(18063024)
6275415.6 | 0.01394b(18033124) 0.01400b(18033124)
0.01406b(18033124) 0.01413b(18033124) 0.01421b(18033124)
6275215.6 | 0.01499b(18033124) 0.01507b(18033124)
0.01515b(18033124) 0.01523b(18033124) 0.01530b(18033124)
6275015.6 | 0.01552c(18073124) 0.01584c(18073124)
0.01615c(18073124) 0.01637b(18033124) 0.01648b(18033124)
6274815.6 | 0.01570c(18073124) 0.01604c(18073124)
0.01640c(18073124) 0.01676c(18073124) 0.01713c(18073124)
6274615.6 | 0.01583c(18073124) 0.01618c(18073124)

0.01655c(18073124)	0.01693c(18073124)	0.01732c(18073124)
6274415.6	0.01754b(18033124)	0.01764c(18063024)
0.01772c(18063024)	0.01781c(18063024)	0.01791c(18063024)
6274215.6	0.01748b(18033124)	0.01783b(18033124)
0.01818b(18033124)	0.01854b(18033124)	0.01890b(18033124)
6274015.6	0.01726b(18033124)	0.01761b(18033124)
0.01798b(18033124)	0.01836b(18033124)	0.01875b(18033124)
6273815.6	0.01693b(18033124)	0.01729b(18033124)
0.01766b(18033124)	0.01804b(18033124)	0.01844b(18033124)
6273615.6	0.01653c(18073124)	0.01691c(18073124)
0.01729c(18073124)	0.01770c(18073124)	0.01811c(18073124)
6273415.6	0.01673c(18073124)	0.01711c(18073124)
0.01749c(18073124)	0.01790c(18073124)	0.01832c(18073124)
6273215.6	0.01712c(18073124)	0.01750c(18073124)
0.01789c(18073124)	0.01830c(18073124)	0.01872c(18073124)
6273015.6	0.01777c(18073124)	0.01816c(18073124)
0.01857c(18073124)	0.01899c(18073124)	0.01943c(18073124)
6272815.6	0.01867c(18073124)	0.01909c(18073124)
0.01953c(18073124)	0.01998c(18073124)	0.02045c(18073124)
6272615.6	0.01966c(18073124)	0.02012c(18073124)
0.02060c(18073124)	0.02110c(18073124)	0.02161c(18073124)
6272415.6	0.02046c(18073124)	0.02095c(18073124)
0.02146c(18073124)	0.02199c(18073124)	0.02254c(18073124)
6272215.6	0.02072c(18073124)	0.02122c(18073124)
0.02173c(18073124)	0.02226c(18073124)	0.02282c(18073124)
6272015.6	0.02026c(18073124)	0.02072c(18073124)
0.02120c(18073124)	0.02169c(18073124)	0.02221c(18073124)
6271815.6	0.01914c(18073124)	0.01954c(18073124)
0.01995c(18073124)	0.02038c(18073124)	0.02081c(18073124)
6271615.6	0.01909c(18083124)	0.01953c(18083124)
0.01998c(18083124)	0.02045c(18083124)	0.02093c(18083124)
6271415.6	0.01899c(18083124)	0.01936c(18083124)
0.01974c(18083124)	0.02013c(18083124)	0.02052c(18083124)
6271215.6	0.01796c(18083124)	0.01824c(18083124)
0.01853c(18083124)	0.01881c(18083124)	0.01910c(18083124)
6271015.6	0.01636c(18083124)	0.01655c(18083124)
0.01675c(18083124)	0.01695c(18083124)	0.01715c(18083124)
6270815.6	0.01459c(18083124)	0.01472c(18083124)
0.01486c(18083124)	0.01521c(18053124)	0.01558c(18053124)
6270615.6	0.01424c(18053124)	0.01459c(18053124)
0.01496c(18053124)	0.01535c(18053124)	0.01576c(18053124)
6270415.6	0.01449c(18053124)	0.01488c(18053124)
0.01529c(18053124)	0.01573c(18053124)	0.01620c(18053124)
6270215.6	0.01461c(18063024)	0.01475c(18063024)
0.01489c(18063024)	0.01505c(18063024)	0.01521c(18063024)
6270015.6	0.01375c(18073124)	0.01413c(18073124)
0.01454c(18073124)	0.01496c(18073124)	0.01541c(18073124)
6269815.6	0.01418c(18073124)	0.01460c(18073124)
0.01503c(18073124)	0.01549c(18073124)	0.01597c(18073124)
6269615.6	0.01469c(18073124)	0.01513c(18073124)

0.01559c(18073124)	0.01608c(18073124)	0.01659c(18073124)
6269415.6	0.01523c(18073124)	0.01569c(18073124)
0.01617c(18073124)	0.01668c(18073124)	0.01721c(18073124)
6269215.6	0.01576c(18073124)	0.01623c(18073124)
0.01672c(18073124)	0.01719c(18053124)	0.01741c(18053124)
6269015.6	0.01582c(18053124)	0.01601c(18053124)
0.01620c(18053124)	0.01640c(18053124)	0.01661c(18053124)
6268815.6	0.01511c(18053124)	0.01530c(18053124)
0.01551c(18053124)	0.01574c(18053124)	0.01599c(18053124)
6268615.6	0.01456c(18053124)	0.01495c(18103124)
0.01555c(18103124)	0.01615c(18103124)	0.01677c(18103124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2813

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)
	247596.36	247796.36
248196.36	248396.36	247996.36

6268415.6	0.01520c(18103124)	0.01575c(18103124)
0.01631c(18103124)	0.01687c(18103124)	0.01744c(18103124)
6268215.6	0.01583c(18103124)	0.01633c(18073124)
0.01657c(18073124)	0.01682c(18073124)	0.01709c(18073124)
6268015.6	0.01566c(18073124)	0.01590c(18073124)
0.01615c(18073124)	0.01643c(18073124)	0.01673c(18073124)
6267815.6	0.01530c(18073124)	0.01557c(18073124)
0.01587c(18073124)	0.01621c(18073124)	0.01659c(18073124)
6267615.6	0.01509c(18073124)	0.01543c(18073124)
0.01581c(18073124)	0.01623c(18073124)	0.01672c(18073124)
6267415.6	0.01509c(18073124)	0.01551c(18073124)
0.01598c(18073124)	0.01651c(18073124)	0.01710c(18073124)
6267215.6	0.01531c(18073124)	0.01582c(18073124)
0.01639c(18073124)	0.01701c(18073124)	0.01768c(18073124)

6267015.6	0.01573c(18073124)	0.01632c(18073124)
0.01696c(18073124)	0.01764c(18073124)	0.01836c(18073124)
6266815.6	0.01628c(18073124)	0.01692c(18073124)
0.01759c(18073124)	0.01828c(18073124)	0.01898c(18073124)
6266615.6	0.01686c(18073124)	0.01750c(18073124)
0.01815c(18073124)	0.01876c(18103124)	0.01914c(18103124)
6266415.6	0.01737c(18073124)	0.01795c(18073124)
0.01836c(18103124)	0.01871c(18103124)	0.01905c(18103124)
6266215.6	0.01764c(18103124)	0.01797c(18103124)
0.01828c(18103124)	0.01857c(18103124)	0.01883c(18103124)
6266015.6	0.01757c(18103124)	0.01784c(18103124)
0.01808c(18103124)	0.01828c(18103124)	0.01842c(18103124)
6265815.6	0.01738c(18103124)	0.01756c(18103124)
0.01768c(18103124)	0.01775c(18103124)	0.01776c(18103124)
6265615.6	0.01700c(18103124)	0.01706c(18103124)
0.01706c(18103124)	0.01701c(18103124)	0.01689c(18103124)
6265415.6	0.01641c(18103124)	0.01635c(18103124)
0.01624c(18103124)	0.01642c(18053124)	0.01686c(18053124)
6265215.6	0.01563c(18103124)	0.01572c(18053124)
0.01612c(18053124)	0.01654c(18053124)	0.01695c(18053124)
6265015.6	0.01544c(18053124)	0.01582c(18053124)
0.01620c(18053124)	0.01660c(18053124)	0.01699c(18053124)
6264815.6	0.01551c(18053124)	0.01587c(18053124)
0.01624c(18053124)	0.01661c(18053124)	0.01700c(18053124)
6264615.6	0.01554c(18053124)	0.01589c(18053124)
0.01624c(18053124)	0.01661c(18053124)	0.01701c(18053124)
6264415.6	0.01553c(18053124)	0.01587c(18053124)
0.01623c(18053124)	0.01664c(18053124)	0.01718c(18043024)
6264215.6	0.01551c(18053124)	0.01587c(18053124)
0.01629c(18043024)	0.01691c(18043024)	0.01750c(18043024)
6264015.6	0.01553c(18053124)	0.01606c(18043024)
0.01662c(18043024)	0.01715c(18043024)	0.01785c(18053124)
6263815.6	0.01580c(18043024)	0.01631c(18043024)
0.01684c(18053124)	0.01763c(18053124)	0.01859c(18053124)
6263615.6	0.01599c(18043024)	0.01662c(18053124)
0.01744c(18053124)	0.01842c(18053124)	0.01956c(18053124)
6263415.6	0.01643c(18053124)	0.01728c(18053124)
0.01827c(18053124)	0.01943c(18053124)	0.02073c(18053124)
6263215.6	0.01713c(18053124)	0.01814c(18053124)
0.01930c(18053124)	0.02059c(18053124)	0.02199c(18053124)
6263015.6	0.01802c(18053124)	0.01917c(18053124)
0.02044c(18053124)	0.02180c(18053124)	0.02322c(18053124)
6262815.6	0.01905c(18053124)	0.02029c(18053124)
0.02161c(18053124)	0.02296c(18053124)	0.02432c(18053124)
6262615.6	0.02013c(18053124)	0.02140c(18053124)
0.02269c(18053124)	0.02397c(18053124)	0.02520c(18053124)
6262415.6	0.02118c(18053124)	0.02241c(18053124)
0.02360c(18053124)	0.02482c(18083124)	0.02682c(18083124)
6262215.6	0.02211c(18053124)	0.02323c(18053124)
0.02471c(18083124)	0.02661c(18083124)	0.02838c(18083124)

6262015.6	0.02284c(18053124)	0.02459c(18083124)
0.02637c(18083124)	0.02801c(18083124)	0.02941c(18083124)
6261815.6	0.02443c(18083124)	0.02611c(18083124)
0.02762c(18083124)	0.02888c(18083124)	0.02980c(18083124)
6261615.6	0.02583c(18083124)	0.02722c(18083124)
0.02834c(18083124)	0.02913c(18083124)	0.02954c(18083124)
6261415.6	0.02680c(18083124)	0.02780c(18083124)
0.02847c(18083124)	0.02877c(18083124)	0.02869c(18083124)
6261215.6	0.02725c(18083124)	0.02780c(18083124)
0.02801c(18083124)	0.02786c(18083124)	0.02828c(18053124)
6261015.6	0.02714c(18083124)	0.02726c(18083124)
0.02705c(18083124)	0.02763c(18053124)	0.02877c(18053124)
6260815.6	0.02653c(18083124)	0.02626c(18083124)
0.02700c(18053124)	0.02809c(18053124)	0.02882c(18073124)
6260615.6	0.02550c(18083124)	0.02639c(18053124)
0.02744c(18053124)	0.02799c(18073124)	0.02800c(18073124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	247596.36	247796.36	247996.36
248196.36	248396.36		

6260415.6	0.02580c(18053124)	0.02680c(18053124)
0.02719c(18073124)	0.02718c(18073124)	0.02699c(18073124)
6260215.6	0.02619c(18053124)	0.02643c(18073124)
0.02640c(18073124)	0.02620c(18073124)	0.02581c(18073124)
6260015.6	0.02570c(18073124)	0.02565c(18073124)
0.02544c(18073124)	0.02506c(18073124)	0.02450c(18073124)
6259815.6	0.02493c(18073124)	0.02471c(18073124)
0.02433c(18073124)	0.02378c(18073124)	0.02309c(18073124)
6259615.6	0.02402c(18073124)	0.02364c(18073124)

0.02310c(18073124)	0.02243c(18073124)	0.02165c(18073124)
6259415.6	0.02297c(18073124)	0.02244c(18073124)
0.02179c(18073124)	0.02104c(18073124)	0.02023c(18073124)
6259215.6	0.02182c(18073124)	0.02118c(18073124)
0.02046c(18073124)	0.01968c(18073124)	0.01890c(18073124)
6259015.6	0.02060c(18073124)	0.01990c(18073124)
0.01916c(18073124)	0.01840c(18073124)	0.01766c(18073124)
6258815.6	0.01937c(18073124)	0.01865c(18073124)
0.01792c(18073124)	0.01721c(18073124)	0.01655c(18073124)
6258615.6	0.01816c(18073124)	0.01746c(18073124)
0.01678c(18073124)	0.01614c(18073124)	0.01549c(18053124)
6258415.6	0.01702c(18073124)	0.01637c(18073124)
0.01575c(18073124)	0.01514c(18053124)	0.01451c(18053124)
6258215.6	0.01597c(18073124)	0.01538c(18073124)
0.01479c(18053124)	0.01418c(18053124)	0.01381c(18053124)
6258015.6	0.01502c(18073124)	0.01446c(18053124)
0.01387c(18053124)	0.01349c(18053124)	0.01312c(18073124)
6257815.6	0.01415c(18053124)	0.01356c(18053124)
0.01319c(18053124)	0.01284c(18073124)	0.01259c(18123124)
6257615.6	0.01326c(18053124)	0.01289c(18053124)
0.01257c(18073124)	0.01228c(18123124)	0.01298c(18053124)
6257415.6	0.01261c(18053124)	0.01231c(18073124)
0.01205b(18033124)	0.01266c(18053124)	0.01297c(18053124)
6257215.6	0.01206c(18073124)	0.01185b(18033124)
0.01236c(18053124)	0.01265c(18053124)	0.01302c(18053124)
6257015.6	0.01167b(18033124)	0.01206c(18053124)
0.01234c(18053124)	0.01270c(18053124)	0.01310c(18053124)
6256815.6	0.01178c(18053124)	0.01205c(18053124)
0.01239c(18053124)	0.01277c(18053124)	0.01317c(18053124)
6256615.6	0.01176c(18053124)	0.01209c(18053124)
0.01246c(18053124)	0.01284c(18053124)	0.01321c(18053124)
6256415.6	0.01180c(18053124)	0.01216c(18053124)
0.01253c(18053124)	0.01289c(18053124)	0.01321c(18053124)
6256215.6	0.01187c(18053124)	0.01223c(18053124)
0.01258c(18053124)	0.01290c(18053124)	0.01316c(18053124)
6256015.6	0.01194c(18053124)	0.01229c(18053124)
0.01260c(18053124)	0.01286c(18053124)	0.01304c(18123124)
6255815.6	0.01200c(18053124)	0.01231c(18053124)
0.01257c(18053124)	0.01278c(18053124)	0.01219c(18123124)
6255615.6	0.01203c(18053124)	0.01229c(18053124)
0.01250c(18053124)	0.01219c(18123124)	0.01134c(18123124)
6255415.6	0.01202c(18053124)	0.01223c(18053124)
0.01219c(18123124)	0.01136c(18123124)	0.01075c(18083124)
6255215.6	0.01196c(18053124)	0.01212c(18053124)
0.01137c(18123124)	0.01056c(18123124)	0.01086c(18083124)
6255015.6	0.01187c(18053124)	0.01139c(18123124)
0.01058c(18123124)	0.01057c(18083124)	0.01092c(18083124)
6254815.6	0.01140c(18123124)	0.01061c(18123124)
0.01028c(18083124)	0.01064c(18083124)	0.01091c(18083124)
6254615.6	0.01063c(18123124)	0.00999c(18083124)

0.01037c(18083124)	0.01066c(18083124)	0.01083c(18083124)
6254415.6	0.00990c(18123124)	0.01010c(18083124)
0.01040c(18083124)	0.01061c(18083124)	0.01068c(18083124)
6254215.6	0.00983c(18083124)	0.01015c(18083124)
0.01038c(18083124)	0.01049c(18083124)	0.01047c(18083124)
6254015.6	0.00990c(18083124)	0.01015c(18083124)
0.01029c(18083124)	0.01030c(18083124)	0.01014c(18053124)
6253815.6	0.00992c(18083124)	0.01008c(18083124)
0.01013c(18083124)	0.01004c(18053124)	0.00976c(18053124)
6253615.6	0.00988c(18083124)	0.00996c(18083124)
0.00992c(18083124)	0.00967c(18053124)	0.00937c(18053124)
6253415.6	0.00978c(18083124)	0.00977c(18083124)
0.00957c(18053124)	0.00929c(18053124)	0.00899c(18053124)
6253215.6	0.00962c(18083124)	0.00948c(18053124)
0.00922c(18053124)	0.00893c(18053124)	0.00862c(18053124)
6253015.6	0.00938c(18053124)	0.00913c(18053124)
0.00886c(18053124)	0.00857c(18053124)	0.00827c(18053124)
6252815.6	0.00905c(18053124)	0.00879c(18053124)
0.00851c(18053124)	0.00823c(18053124)	0.00791c(18083124)
6252615.6	0.00872c(18053124)	0.00846c(18053124)
0.00818c(18053124)	0.00790c(18053124)	0.00753c(18083124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)		X-COORD (METERS)
247596.36		247796.36
248196.36	248396.36	247996.36

6252415.6 | 0.00840c(18053124) 0.00813c(18053124)
0.00785c(18053124) 0.00753c(18083124) 0.00718c(18083124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	248596.36	248796.36	248996.36
249196.36		249396.36	

6292415.6	0.00709c(18123124)	0.00707c(18123124)
0.00704c(18123124)	0.00707c(18123124)	0.00710c(18123124)
6292215.6	0.00717c(18123124)	0.00717c(18123124)
0.00715c(18123124)	0.00712c(18123124)	0.00717c(18123124)
6292015.6	0.00726c(18123124)	0.00726c(18123124)
0.00725c(18123124)	0.00723c(18123124)	0.00719c(18123124)
6291815.6	0.00733c(18123124)	0.00735c(18123124)
0.00735c(18123124)	0.00734c(18123124)	0.00731c(18123124)
6291615.6	0.00740c(18123124)	0.00743c(18123124)
0.00745c(18123124)	0.00744c(18123124)	0.00742c(18123124)
6291415.6	0.00746c(18123124)	0.00750c(18123124)
0.00753c(18123124)	0.00754c(18123124)	0.00753c(18123124)
6291215.6	0.00751c(18123124)	0.00757c(18123124)
0.00761c(18123124)	0.00764c(18123124)	0.00764c(18123124)
6291015.6	0.00755c(18123124)	0.00763c(18123124)
0.00768c(18123124)	0.00772c(18123124)	0.00774c(18123124)
6290815.6	0.00758c(18123124)	0.00767c(18123124)
0.00775c(18123124)	0.00780c(18123124)	0.00783c(18123124)
6290615.6	0.00761c(18123124)	0.00771c(18123124)
0.00780c(18123124)	0.00787c(18123124)	0.00792c(18123124)
6290415.6	0.00763c(18123124)	0.00774c(18123124)
0.00784c(18123124)	0.00793c(18123124)	0.00799c(18123124)
6290215.6	0.00764c(18123124)	0.00777c(18123124)
0.00788c(18123124)	0.00798c(18123124)	0.00806c(18123124)
6290015.6	0.00766c(18123124)	0.00779c(18123124)
0.00791c(18123124)	0.00802c(18123124)	0.00812c(18123124)
6289815.6	0.00767c(18123124)	0.00780c(18123124)

0.00793c(18123124)	0.00805c(18123124)	0.00817c(18123124)
6289615.6	0.00769c(18123124)	0.00782c(18123124)
0.00795c(18123124)	0.00808c(18123124)	0.00820c(18123124)
6289415.6	0.00771c(18123124)	0.00784c(18123124)
0.00797c(18123124)	0.00810c(18123124)	0.00824c(18123124)
6289215.6	0.00774c(18123124)	0.00786c(18123124)
0.00799c(18123124)	0.00812c(18123124)	0.00826c(18123124)
6289015.6	0.00778c(18123124)	0.00789c(18123124)
0.00801c(18123124)	0.00814c(18123124)	0.00828c(18123124)
6288815.6	0.00783c(18123124)	0.00792c(18123124)
0.00804c(18123124)	0.00817c(18123124)	0.00831c(18123124)
6288615.6	0.00789c(18123124)	0.00797c(18123124)
0.00807c(18123124)	0.00819c(18123124)	0.00833c(18123124)
6288415.6	0.00796c(18123124)	0.00803c(18123124)
0.00812c(18123124)	0.00823c(18123124)	0.00836c(18123124)
6288215.6	0.00804c(18123124)	0.00810c(18123124)
0.00818c(18123124)	0.00828c(18123124)	0.00839c(18123124)
6288015.6	0.00814c(18123124)	0.00819c(18123124)
0.00825c(18123124)	0.00833c(18123124)	0.00844c(18123124)
6287815.6	0.00825c(18123124)	0.00829c(18123124)
0.00834c(18123124)	0.00840c(18123124)	0.00849c(18123124)
6287615.6	0.00837c(18123124)	0.00840c(18123124)
0.00844c(18123124)	0.00849c(18123124)	0.00856c(18123124)
6287415.6	0.00850c(18123124)	0.00852c(18123124)
0.00855c(18123124)	0.00859c(18123124)	0.00865c(18123124)
6287215.6	0.00863c(18123124)	0.00865c(18123124)
0.00867c(18123124)	0.00871c(18123124)	0.00875c(18123124)
6287015.6	0.00876c(18123124)	0.00879c(18123124)
0.00881c(18123124)	0.00883c(18123124)	0.00887c(18123124)
6286815.6	0.00889c(18123124)	0.00892c(18123124)
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6286615.6	0.00901c(18123124)	0.00906c(18123124)
0.00909c(18123124)	0.00911c(18123124)	0.00914c(18123124)
6286415.6	0.00912c(18123124)	0.00918c(18123124)
0.00923c(18123124)	0.00926c(18123124)	0.00929c(18123124)
6286215.6	0.00921c(18123124)	0.00930c(18123124)
0.00936c(18123124)	0.00941c(18123124)	0.00944c(18123124)
6286015.6	0.00928c(18123124)	0.00939c(18123124)
0.00948c(18123124)	0.00954c(18123124)	0.00959c(18123124)
6285815.6	0.00933c(18123124)	0.00947c(18123124)
0.00958c(18123124)	0.00967c(18123124)	0.00973c(18123124)
6285615.6	0.00937c(18123124)	0.00952c(18123124)
0.00966c(18123124)	0.00977c(18123124)	0.00986c(18123124)
6285415.6	0.00939c(18123124)	0.00956c(18123124)
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6285215.6	0.00940c(18123124)	0.00957c(18123124)
0.00975c(18123124)	0.00991c(18123124)	0.01006c(18123124)
6285015.6	0.00964c(18053124)	0.00959c(18123124)
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6284815.6	0.01002c(18053124)	0.00988c(18053124)

0.00979c(18123124) 0.00998c(18123124) 0.01016c(18123124)
6284615.6 | 0.01037c(18053124) 0.01028c(18053124)
0.01013c(18053124) 0.00999c(18123124) 0.01019c(18123124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	248596.36	248796.36	248996.36
249196.36		249396.36	

6284415.6 | 0.01067c(18053124) 0.01064c(18053124)
0.01054c(18053124) 0.01039c(18053124) 0.01022c(18053124)
6284215.6 | 0.01087c(18053124) 0.01093c(18053124)
0.01091c(18053124) 0.01081c(18053124) 0.01066c(18053124)
6284015.6 | 0.01098c(18053124) 0.01114c(18053124)
0.01121c(18053124) 0.01120c(18053124) 0.01110c(18053124)
6283815.6 | 0.01099c(18053124) 0.01125c(18053124)
0.01142c(18053124) 0.01151c(18053124) 0.01149c(18053124)
6283615.6 | 0.01089c(18053124) 0.01124c(18053124)
0.01152c(18053124) 0.01171c(18053124) 0.01181c(18053124)
6283415.6 | 0.01072c(18053124) 0.01112c(18053124)
0.01149c(18053124) 0.01180c(18053124) 0.01201c(18053124)
6283215.6 | 0.01060c(18123124) 0.01094c(18053124)
0.01137c(18053124) 0.01176c(18053124) 0.01209c(18053124)
6283015.6 | 0.01060c(18123124) 0.01083c(18123124)
0.01116c(18053124) 0.01162c(18053124) 0.01204c(18053124)
6282815.6 | 0.01054c(18123124) 0.01081c(18123124)
0.01106c(18123124) 0.01140c(18053124) 0.01188c(18053124)
6282615.6 | 0.01057c(18113024) 0.01074c(18123124)
0.01103c(18123124) 0.01130c(18123124) 0.01164c(18053124)
6282415.6 | 0.01070c(18113024) 0.01082c(18113024)
0.01094c(18123124) 0.01125c(18123124) 0.01154c(18123124)

6282215.6	0.01080c(18113024)	0.01094c(18113024)
0.01107c(18113024)	0.01119c(18113024)	0.01148c(18123124)
6282015.6	0.01087c(18103124)	0.01103c(18113024)
0.01120c(18113024)	0.01134c(18113024)	0.01146c(18113024)
6281815.6	0.01130c(18103124)	0.01124c(18103124)
0.01128c(18113024)	0.01146c(18113024)	0.01161c(18113024)
6281615.6	0.01169c(18103124)	0.01167c(18103124)
0.01162c(18103124)	0.01156c(18083124)	0.01173c(18113024)
6281415.6	0.01202c(18103124)	0.01206c(18103124)
0.01206c(18103124)	0.01202c(18103124)	0.01194c(18103124)
6281215.6	0.01229c(18103124)	0.01238c(18103124)
0.01244c(18103124)	0.01246c(18103124)	0.01243c(18103124)
6281015.6	0.01263c(18053124)	0.01268c(18053124)
0.01275c(18103124)	0.01283c(18103124)	0.01287c(18103124)
6280815.6	0.01280c(18053124)	0.01299c(18053124)
0.01310c(18053124)	0.01313c(18103124)	0.01323c(18103124)
6280615.6	0.01293c(18103124)	0.01309c(18053124)
0.01335c(18053124)	0.01352c(18053124)	0.01359c(18053124)
6280415.6	0.01314c(18103124)	0.01330c(18103124)
0.01345c(18103124)	0.01369c(18053124)	0.01392c(18053124)
6280215.6	0.01334c(18103124)	0.01352c(18103124)
0.01369c(18103124)	0.01385c(18103124)	0.01402c(18103124)
6280015.6	0.01347c(18103124)	0.01370c(18103124)
0.01390c(18103124)	0.01409c(18103124)	0.01427c(18103124)
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0.01406c(18103124)	0.01430c(18103124)	0.01451c(18103124)
6279615.6	0.01349c(18103124)	0.01382c(18103124)
0.01414c(18103124)	0.01443c(18103124)	0.01470c(18103124)
6279415.6	0.01344c(18103124)	0.01378c(18103124)
0.01413c(18103124)	0.01447c(18103124)	0.01481c(18103124)
6279215.6	0.01341c(18103124)	0.01373c(18103124)
0.01407c(18103124)	0.01444c(18103124)	0.01481c(18103124)
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0.01405c(18103124)	0.01439c(18103124)	0.01477c(18103124)
6278815.6	0.01365c(18103124)	0.01386c(18103124)
0.01412c(18103124)	0.01441c(18103124)	0.01474c(18103124)
6278615.6	0.01392c(18103124)	0.01409c(18103124)
0.01430c(18103124)	0.01453c(18103124)	0.01481c(18103124)
6278415.6	0.01423b(18033124)	0.01441c(18103124)
0.01459c(18103124)	0.01478c(18103124)	0.01500c(18103124)
6278215.6	0.01373b(18033124)	0.01426b(18033124)
0.01483b(18033124)	0.01512c(18103124)	0.01531c(18103124)
6278015.6	0.01350c(18113024)	0.01378b(18033124)
0.01430b(18033124)	0.01486b(18033124)	0.01547b(18033124)
6277815.6	0.01365c(18113024)	0.01385c(18113024)
0.01405c(18113024)	0.01437b(18033124)	0.01492b(18033124)
6277615.6	0.01380c(18113024)	0.01401c(18113024)
0.01422c(18113024)	0.01444c(18113024)	0.01465c(18113024)
6277415.6	0.01399c(18113024)	0.01419c(18113024)
0.01440c(18113024)	0.01462c(18113024)	0.01485c(18113024)

0.01806b(18033124)	0.01822b(18033124)	0.01837b(18033124)
6274615.6	0.01773c(18073124)	0.01815c(18073124)
0.01858c(18073124)	0.01902c(18073124)	0.01947c(18073124)
6274415.6	0.01801c(18063024)	0.01832c(18073124)
0.01877c(18073124)	0.01923c(18073124)	0.01972c(18073124)
6274215.6	0.01928b(18033124)	0.01967b(18033124)
0.02006b(18033124)	0.02046b(18033124)	0.02087b(18033124)
6274015.6	0.01915b(18033124)	0.01956b(18033124)
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6273815.6	0.01885b(18033124)	0.01927b(18033124)
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6273615.6	0.01855c(18073124)	0.01900c(18073124)
0.01947c(18073124)	0.01996c(18073124)	0.02047c(18073124)
6273415.6	0.01875c(18073124)	0.01921c(18073124)
0.01968c(18073124)	0.02017c(18073124)	0.02068c(18073124)
6273215.6	0.01916c(18073124)	0.01961c(18073124)
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6273015.6	0.01988c(18073124)	0.02036c(18073124)
0.02085c(18073124)	0.02136c(18073124)	0.02189c(18073124)
6272815.6	0.02094c(18073124)	0.02145c(18073124)
0.02198c(18073124)	0.02253c(18073124)	0.02310c(18073124)
6272615.6	0.02215c(18073124)	0.02271c(18073124)
0.02329c(18073124)	0.02389c(18073124)	0.02452c(18073124)
6272415.6	0.02312c(18073124)	0.02372c(18073124)
0.02434c(18073124)	0.02499c(18073124)	0.02567c(18073124)
6272215.6	0.02340c(18073124)	0.02400c(18073124)
0.02462c(18073124)	0.02527c(18073124)	0.02595c(18073124)
6272015.6	0.02274c(18073124)	0.02329c(18073124)
0.02386c(18073124)	0.02445c(18073124)	0.02507c(18073124)
6271815.6	0.02127c(18073124)	0.02174c(18073124)
0.02222c(18073124)	0.02272c(18073124)	0.02324c(18073124)
6271615.6	0.02142c(18083124)	0.02193c(18083124)
0.02245c(18083124)	0.02299c(18083124)	0.02355c(18083124)
6271415.6	0.02093c(18083124)	0.02134c(18083124)
0.02176c(18083124)	0.02218c(18083124)	0.02262c(18083124)
6271215.6	0.01940c(18083124)	0.01969c(18083124)
0.01999c(18083124)	0.02029c(18083124)	0.02059c(18083124)
6271015.6	0.01735c(18083124)	0.01755c(18083124)
0.01775c(18083124)	0.01795c(18083124)	0.01815c(18083124)
6270815.6	0.01597c(18053124)	0.01638c(18053124)
0.01682c(18053124)	0.01728c(18053124)	0.01777c(18053124)
6270615.6	0.01620c(18053124)	0.01666c(18053124)
0.01715c(18053124)	0.01767c(18053124)	0.01823c(18053124)
6270415.6	0.01670c(18053124)	0.01709c(18063024)
0.01725c(18063024)	0.01743c(18063024)	0.01762c(18063024)
6270215.6	0.01539c(18063024)	0.01584c(18073124)
0.01632c(18073124)	0.01683c(18073124)	0.01738c(18073124)
6270015.6	0.01588c(18073124)	0.01638c(18073124)
0.01690c(18073124)	0.01746c(18073124)	0.01805c(18073124)
6269815.6	0.01648c(18073124)	0.01701c(18073124)

0.01757c(18073124) 0.01817c(18073124) 0.01879c(18073124)
6269615.6 | 0.01712c(18073124) 0.01769c(18073124)
0.01827c(18073124) 0.01889c(18073124) 0.01953c(18073124)
6269415.6 | 0.01776c(18073124) 0.01832c(18073124)
0.01891c(18073124) 0.01929c(18053124) 0.01957c(18053124)
6269215.6 | 0.01764c(18053124) 0.01787c(18053124)
0.01812c(18053124) 0.01837c(18053124) 0.01864c(18053124)
6269015.6 | 0.01684c(18053124) 0.01709c(18053124)
0.01736c(18053124) 0.01766c(18053124) 0.01836c(18103124)
6268815.6 | 0.01652c(18103124) 0.01720c(18103124)
0.01789c(18103124) 0.01861c(18103124) 0.01933c(18103124)
6268615.6 | 0.01740c(18103124) 0.01803c(18103124)
0.01867c(18103124) 0.01928c(18073124) 0.01962c(18073124)
^ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)
248596.36		248796.36
249196.36	249396.36	248996.36

6268415.6 | 0.01784c(18073124) 0.01813c(18073124)
0.01844c(18073124) 0.01878c(18073124) 0.01914c(18073124)
6268215.6 | 0.01738c(18073124) 0.01770c(18073124)
0.01805c(18073124) 0.01845c(18073124) 0.01890c(18073124)
6268015.6 | 0.01708c(18073124) 0.01747c(18073124)
0.01792c(18073124) 0.01842c(18073124) 0.01900c(18073124)
6267815.6 | 0.01703c(18073124) 0.01753c(18073124)
0.01809c(18073124) 0.01872c(18073124) 0.01944c(18073124)
6267615.6 | 0.01726c(18073124) 0.01788c(18073124)
0.01856c(18073124) 0.01931c(18073124) 0.02014c(18073124)
6267415.6 | 0.01775c(18073124) 0.01847c(18073124)
0.01924c(18073124) 0.02008c(18073124) 0.02096c(18073124)

6267215.6	0.01841c(18073124)	0.01919c(18073124)
0.02000c(18073124)	0.02084c(18073124)	0.02142c(18103124)
6267015.6	0.01911c(18073124)	0.01988c(18073124)
0.02046c(18103124)	0.02088c(18103124)	0.02131c(18103124)
6266815.6	0.01958c(18103124)	0.01997c(18103124)
0.02037c(18103124)	0.02076c(18103124)	0.02113c(18103124)
6266615.6	0.01951c(18103124)	0.01987c(18103124)
0.02021c(18103124)	0.02052c(18103124)	0.02078c(18103124)
6266415.6	0.01936c(18103124)	0.01964c(18103124)
0.01988c(18103124)	0.02006c(18103124)	0.02017c(18103124)
6266215.6	0.01905c(18103124)	0.01921c(18103124)
0.01930c(18103124)	0.01932c(18103124)	0.01928c(18103124)
6266015.6	0.01850c(18103124)	0.01851c(18103124)
0.01846c(18103124)	0.01836c(18053124)	0.01892c(18053124)
6265815.6	0.01771c(18103124)	0.01759c(18103124)
0.01802c(18053124)	0.01853c(18053124)	0.01906c(18053124)
6265615.6	0.01719c(18053124)	0.01767c(18053124)
0.01815c(18053124)	0.01864c(18053124)	0.01914c(18053124)
6265415.6	0.01731c(18053124)	0.01776c(18053124)
0.01822c(18053124)	0.01869c(18053124)	0.01919c(18053124)
6265215.6	0.01738c(18053124)	0.01781c(18053124)
0.01825c(18053124)	0.01873c(18053124)	0.01926c(18053124)
6265015.6	0.01740c(18053124)	0.01782c(18053124)
0.01829c(18053124)	0.01881c(18053124)	0.01952c(18043024)
6264815.6	0.01741c(18053124)	0.01787c(18053124)
0.01843c(18043024)	0.01919c(18043024)	0.01991c(18043024)
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0.01883c(18043024)	0.01951c(18053124)	0.02052c(18053124)
6264415.6	0.01784c(18043024)	0.01845c(18043024)
0.01923c(18053124)	0.02028c(18053124)	0.02153c(18053124)
6264215.6	0.01810c(18053124)	0.01899c(18053124)
0.02006c(18053124)	0.02134c(18053124)	0.02283c(18053124)
6264015.6	0.01878c(18053124)	0.01988c(18053124)
0.02117c(18053124)	0.02266c(18053124)	0.02432c(18053124)
6263815.6	0.01971c(18053124)	0.02102c(18053124)
0.02250c(18053124)	0.02413c(18053124)	0.02587c(18053124)
6263615.6	0.02087c(18053124)	0.02233c(18053124)
0.02392c(18053124)	0.02559c(18053124)	0.02730c(18053124)
6263415.6	0.02216c(18053124)	0.02370c(18053124)
0.02530c(18053124)	0.02690c(18053124)	0.02848c(18053124)
6263215.6	0.02347c(18053124)	0.02499c(18053124)
0.02650c(18053124)	0.02796c(18053124)	0.02985c(18083124)
6263015.6	0.02466c(18053124)	0.02608c(18053124)
0.02744c(18053124)	0.02962c(18083124)	0.03179c(18083124)
6262815.6	0.02564c(18053124)	0.02717c(18083124)
0.02935c(18083124)	0.03136c(18083124)	0.03307c(18083124)
6262615.6	0.02701c(18083124)	0.02905c(18083124)
0.03090c(18083124)	0.03244c(18083124)	0.03356c(18083124)
6262415.6	0.02873c(18083124)	0.03042c(18083124)
0.03179c(18083124)	0.03274c(18083124)	0.03321c(18083124)

6262215.6	0.02992c(18083124)	0.03113c(18083124)
0.03193c(18083124)	0.03227c(18083124)	0.03215c(18083124)
6262015.6	0.03047c(18083124)	0.03113c(18083124)
0.03134c(18083124)	0.03115c(18053124)	0.03257c(18053124)
6261815.6	0.03033c(18083124)	0.03044c(18083124)
0.03039c(18053124)	0.03175c(18053124)	0.03309c(18053124)
6261615.6	0.02955c(18083124)	0.02966c(18053124)
0.03097c(18053124)	0.03223c(18053124)	0.03267c(18073124)
6261415.6	0.02896c(18053124)	0.03021c(18053124)
0.03141c(18053124)	0.03165c(18073124)	0.03153c(18073124)
6261215.6	0.02948c(18053124)	0.03060c(18073124)
0.03067c(18073124)	0.03054c(18073124)	0.03017c(18073124)
6261015.6	0.02969c(18073124)	0.02974c(18073124)
0.02959c(18073124)	0.02921c(18073124)	0.02860c(18073124)
6260815.6	0.02885c(18073124)	0.02869c(18073124)
0.02830c(18073124)	0.02770c(18073124)	0.02689c(18073124)
6260615.6	0.02782c(18073124)	0.02744c(18073124)
0.02684c(18073124)	0.02606c(18073124)	0.02513c(18073124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

 ** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	248596.36	248796.36	248996.36
	249196.36	249396.36	

6260415.6	0.02661c(18073124)	0.02602c(18073124)
0.02527c(18073124)	0.02437c(18073124)	0.02338c(18073124)
6260215.6	0.02524c(18073124)	0.02451c(18073124)
0.02364c(18073124)	0.02270c(18073124)	0.02173c(18073124)
6260015.6	0.02378c(18073124)	0.02295c(18073124)
0.02204c(18073124)	0.02111c(18073124)	0.02020c(18073124)
6259815.6	0.02228c(18073124)	0.02141c(18073124)

0.02052c(18073124)	0.01965c(18073124)	0.01883c(18073124)
6259615.6	0.02081c(18073124)	0.01996c(18073124)
0.01912c(18073124)	0.01833c(18073124)	0.01750c(18053124)
6259415.6	0.01941c(18073124)	0.01862c(18073124)
0.01786c(18073124)	0.01706c(18053124)	0.01637c(18053124)
6259215.6	0.01813c(18073124)	0.01741c(18073124)
0.01665c(18053124)	0.01597c(18053124)	0.01554c(18073124)
6259015.6	0.01697c(18073124)	0.01625c(18053124)
0.01559c(18053124)	0.01518c(18073124)	0.01469c(18073124)
6258815.6	0.01586c(18053124)	0.01521c(18053124)
0.01483c(18073124)	0.01435c(18073124)	0.01433c(18123124)
6258615.6	0.01486c(18053124)	0.01448c(18053124)
0.01403c(18073124)	0.01396c(18123124)	0.01477c(18053124)
6258415.6	0.01414c(18053124)	0.01372c(18073124)
0.01360c(18123124)	0.01438c(18053124)	0.01479c(18053124)
6258215.6	0.01342c(18073124)	0.01325c(18123124)
0.01401c(18053124)	0.01439c(18053124)	0.01486c(18053124)
6258015.6	0.01291c(18123124)	0.01365c(18053124)
0.01401c(18053124)	0.01446c(18053124)	0.01493c(18053124)
6257815.6	0.01330c(18053124)	0.01365c(18053124)
0.01408c(18053124)	0.01453c(18053124)	0.01498c(18053124)
6257615.6	0.01330c(18053124)	0.01371c(18053124)
0.01415c(18053124)	0.01459c(18053124)	0.01498c(18053124)
6257415.6	0.01336c(18053124)	0.01379c(18053124)
0.01421c(18053124)	0.01460c(18053124)	0.01493c(18053124)
6257215.6	0.01344c(18053124)	0.01385c(18053124)
0.01423c(18053124)	0.01456c(18053124)	0.01405c(18123124)
6257015.6	0.01350c(18053124)	0.01388c(18053124)
0.01421c(18053124)	0.01402c(18123124)	0.01308c(18123124)
6256815.6	0.01354c(18053124)	0.01386c(18053124)
0.01398c(18123124)	0.01308c(18123124)	0.01217c(18083124)
6256615.6	0.01353c(18053124)	0.01379c(18053124)
0.01308c(18123124)	0.01214c(18123124)	0.01233c(18083124)
6256415.6	0.01347c(18053124)	0.01307c(18123124)
0.01216c(18123124)	0.01196c(18083124)	0.01242c(18083124)
6256215.6	0.01306c(18123124)	0.01217c(18123124)
0.01160c(18083124)	0.01207c(18083124)	0.01243c(18083124)
6256015.6	0.01218c(18123124)	0.01129c(18123124)
0.01173c(18083124)	0.01211c(18083124)	0.01235c(18083124)
6255815.6	0.01132c(18123124)	0.01139c(18083124)
0.01179c(18083124)	0.01206c(18083124)	0.01217c(18083124)
6255615.6	0.01107c(18083124)	0.01148c(18083124)
0.01177c(18083124)	0.01193c(18083124)	0.01191c(18083124)
6255415.6	0.01117c(18083124)	0.01149c(18083124)
0.01168c(18083124)	0.01171c(18083124)	0.01157c(18083124)
6255215.6	0.01120c(18083124)	0.01142c(18083124)
0.01150c(18083124)	0.01141c(18083124)	0.01111c(18053124)
6255015.6	0.01117c(18083124)	0.01128c(18083124)
0.01124c(18083124)	0.01100c(18053124)	0.01063c(18053124)
6254815.6	0.01106c(18083124)	0.01106c(18083124)

0.01089c(18053124)	0.01054c(18053124)	0.01016c(18053124)
6254615.6	0.01088c(18083124)	0.01077c(18053124)
0.01045c(18053124)	0.01009c(18053124)	0.00971c(18053124)
6254415.6	0.01062c(18083124)	0.01035c(18053124)
0.01001c(18053124)	0.00964c(18053124)	0.00925c(18083124)
6254215.6	0.01025c(18053124)	0.00993c(18053124)
0.00958c(18053124)	0.00922c(18053124)	0.00878c(18083124)
6254015.6	0.00984c(18053124)	0.00951c(18053124)
0.00917c(18053124)	0.00877c(18083124)	0.00833c(18083124)
6253815.6	0.00944c(18053124)	0.00911c(18053124)
0.00877c(18083124)	0.00833c(18083124)	0.00791c(18083124)
6253615.6	0.00905c(18053124)	0.00873c(18053124)
0.00833c(18083124)	0.00791c(18083124)	0.00753c(18083124)
6253415.6	0.00868c(18053124)	0.00832c(18083124)
0.00791c(18083124)	0.00753c(18083124)	0.00720c(18083124)
6253215.6	0.00832c(18053124)	0.00791c(18083124)
0.00753c(18083124)	0.00719c(18083124)	0.00717c(18123124)
6253015.6	0.00791c(18083124)	0.00753c(18083124)
0.00718c(18083124)	0.00705c(18123124)	0.00706c(18053124)
6252815.6	0.00753c(18083124)	0.00718c(18083124)
0.00694c(18123124)	0.00700c(18053124)	0.00704c(18043024)
6252615.6	0.00718c(18083124)	0.00686c(18083124)
0.00692c(18123124)	0.00684c(18043024)	0.00711c(18043024)

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** **

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)	248596.36	248796.36
	249196.36	248996.36
	249396.36	

6252415.6	0.00685c(18083124)	0.00681c(18123124)
0.00674c(18053124)	0.00690c(18043024)	0.00712c(18123124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 2822
*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	249596.36	249796.36	249996.36
250196.36		250396.36	

6292415.6 | 0.00715c(18123124) 0.00706c(18123124)
0.00702c(18123124) 0.00703c(18123124) 0.00708c(18123124)
6292215.6 | 0.00721c(18123124) 0.00723c(18123124)
0.00712c(18123124) 0.00712c(18123124) 0.00715c(18123124)
6292015.6 | 0.00726c(18123124) 0.00725c(18123124)
0.00730c(18123124) 0.00730c(18123124) 0.00719c(18123124)
6291815.6 | 0.00727c(18123124) 0.00742c(18123124)
0.00741c(18123124) 0.00741c(18123124) 0.00729c(18123124)
6291615.6 | 0.00739c(18123124) 0.00754c(18123124)
0.00757c(18123124) 0.00753c(18123124) 0.00742c(18123124)
6291415.6 | 0.00751c(18123124) 0.00756c(18123124)
0.00765c(18123124) 0.00756c(18123124) 0.00750c(18123124)
6291215.6 | 0.00762c(18123124) 0.00759c(18123124)
0.00782c(18123124) 0.00774c(18123124) 0.00764c(18123124)
6291015.6 | 0.00773c(18123124) 0.00771c(18123124)
0.00788c(18123124) 0.00782c(18123124) 0.00775c(18123124)
6290815.6 | 0.00784c(18123124) 0.00783c(18123124)
0.00782c(18123124) 0.00801c(18123124) 0.00790c(18123124)
6290615.6 | 0.00794c(18123124) 0.00795c(18123124)
0.00793c(18123124) 0.00797c(18123124) 0.00804c(18123124)
6290415.6 | 0.00804c(18123124) 0.00805c(18123124)
0.00807c(18123124) 0.00824c(18123124) 0.00825c(18123124)
6290215.6 | 0.00812c(18123124) 0.00815c(18123124)
0.00817c(18123124) 0.00820c(18123124) 0.00814c(18123124)
6290015.6 | 0.00819c(18123124) 0.00825c(18123124)

0.00827c(18123124)	0.00828c(18123124)	0.00828c(18123124)
6289815.6	0.00826c(18123124)	0.00833c(18123124)
0.00837c(18123124)	0.00840c(18123124)	0.00847c(18123124)
6289615.6	0.00831c(18123124)	0.00840c(18123124)
0.00847c(18123124)	0.00850c(18123124)	0.00856c(18123124)
6289415.6	0.00836c(18123124)	0.00846c(18123124)
0.00855c(18123124)	0.00860c(18123124)	0.00870c(18123124)
6289215.6	0.00839c(18123124)	0.00851c(18123124)
0.00861c(18123124)	0.00874c(18123124)	0.00889c(18123124)
6289015.6	0.00842c(18123124)	0.00856c(18123124)
0.00867c(18123124)	0.00877c(18123124)	0.00891c(18123124)
6288815.6	0.00845c(18123124)	0.00859c(18123124)
0.00872c(18123124)	0.00884c(18123124)	0.00893c(18123124)
6288615.6	0.00847c(18123124)	0.00862c(18123124)
0.00876c(18123124)	0.00889c(18123124)	0.00900c(18123124)
6288415.6	0.00850c(18123124)	0.00865c(18123124)
0.00879c(18123124)	0.00894c(18123124)	0.00906c(18123124)
6288215.6	0.00853c(18123124)	0.00867c(18123124)
0.00882c(18123124)	0.00898c(18123124)	0.00912c(18123124)
6288015.6	0.00856c(18123124)	0.00870c(18123124)
0.00885c(18123124)	0.00901c(18123124)	0.00916c(18123124)
6287815.6	0.00860c(18123124)	0.00874c(18123124)
0.00888c(18123124)	0.00904c(18123124)	0.00920c(18123124)
6287615.6	0.00866c(18123124)	0.00878c(18123124)
0.00892c(18123124)	0.00907c(18123124)	0.00923c(18123124)
6287415.6	0.00873c(18123124)	0.00884c(18123124)
0.00896c(18123124)	0.00911c(18123124)	0.00927c(18123124)
6287215.6	0.00882c(18123124)	0.00891c(18123124)
0.00902c(18123124)	0.00915c(18123124)	0.00930c(18123124)
6287015.6	0.00892c(18123124)	0.00899c(18123124)
0.00909c(18123124)	0.00921c(18123124)	0.00935c(18123124)
6286815.6	0.00904c(18123124)	0.00909c(18123124)
0.00917c(18123124)	0.00928c(18123124)	0.00940c(18123124)
6286615.6	0.00917c(18123124)	0.00921c(18123124)
0.00927c(18123124)	0.00936c(18123124)	0.00947c(18123124)
6286415.6	0.00931c(18123124)	0.00935c(18123124)
0.00940c(18123124)	0.00946c(18123124)	0.00956c(18123124)
6286215.6	0.00947c(18123124)	0.00949c(18123124)
0.00953c(18123124)	0.00959c(18123124)	0.00966c(18123124)
6286015.6	0.00962c(18123124)	0.00965c(18123124)
0.00968c(18123124)	0.00972c(18123124)	0.00978c(18123124)
6285815.6	0.00978c(18123124)	0.00981c(18123124)
0.00984c(18123124)	0.00988c(18123124)	0.00992c(18123124)
6285615.6	0.00993c(18123124)	0.00998c(18123124)
0.01001c(18123124)	0.01005c(18123124)	0.01010c(18123124)
6285415.6	0.01006c(18123124)	0.01013c(18123124)
0.01018c(18123124)	0.01022c(18123124)	0.01033c(18123124)
6285215.6	0.01018c(18123124)	0.01027c(18123124)
0.01034c(18123124)	0.01039c(18123124)	0.01051c(18123124)
6285015.6	0.01027c(18123124)	0.01040c(18123124)

0.01049c(18123124) 0.01056c(18123124) 0.01070c(18123124)
6284815.6 | 0.01034c(18123124) 0.01049c(18123124)
0.01062c(18123124) 0.01078c(18123124) 0.01104c(18123124)
6284615.6 | 0.01038c(18123124) 0.01057c(18123124)
0.01072c(18123124) 0.01092c(18123124) 0.01119c(18123124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2823

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	249596.36	249796.36	249996.36
250196.36		250396.36	

6284415.6 | 0.01041c(18123124) 0.01061c(18123124)
0.01080c(18123124) 0.01120c(18123124) 0.01147c(18123124)
6284215.6 | 0.01048c(18053124) 0.01064c(18123124)
0.01087c(18123124) 0.01128c(18123124) 0.01154c(18123124)
6284015.6 | 0.01095c(18053124) 0.01076c(18053124)
0.01088c(18123124) 0.01130c(18123124) 0.01168c(18123124)
6283815.6 | 0.01140c(18053124) 0.01124c(18053124)
0.01105c(18053124) 0.01136c(18123124) 0.01175c(18123124)
6283615.6 | 0.01181c(18053124) 0.01171c(18053124)
0.01155c(18053124) 0.01144c(18053124) 0.01179c(18123124)
6283415.6 | 0.01213c(18053124) 0.01213c(18053124)
0.01204c(18053124) 0.01191c(18053124) 0.01183c(18123124)
6283215.6 | 0.01233c(18053124) 0.01246c(18053124)
0.01247c(18053124) 0.01241c(18053124) 0.01233c(18053124)
6283015.6 | 0.01239c(18053124) 0.01265c(18053124)
0.01280c(18053124) 0.01283c(18053124) 0.01281c(18053124)
6282815.6 | 0.01232c(18053124) 0.01271c(18053124)
0.01300c(18053124) 0.01324c(18053124) 0.01335c(18053124)
6282615.6 | 0.01214c(18053124) 0.01262c(18053124)
0.01304c(18053124) 0.01340c(18053124) 0.01368c(18053124)

6282415.6	0.01189c(18053124)	0.01242c(18053124)
0.01293c(18053124)	0.01339c(18053124)	0.01381c(18053124)
6282215.6	0.01179c(18123124)	0.01216c(18053124)
0.01271c(18053124)	0.01324c(18053124)	0.01375c(18053124)
6282015.6	0.01172c(18123124)	0.01205c(18123124)
0.01243c(18053124)	0.01300c(18053124)	0.01357c(18053124)
6281815.6	0.01175c(18113024)	0.01196c(18123124)
0.01232c(18123124)	0.01271c(18053124)	0.01331c(18053124)
6281615.6	0.01190c(18113024)	0.01205c(18113024)
0.01221c(18123124)	0.01259c(18123124)	0.01301c(18053124)
6281415.6	0.01201c(18113024)	0.01219c(18113024)
0.01236c(18113024)	0.01250c(18113024)	0.01287c(18123124)
6281215.6	0.01237c(18103124)	0.01233c(18083124)
0.01250c(18113024)	0.01268c(18113024)	0.01284c(18113024)
6281015.6	0.01286c(18103124)	0.01281c(18103124)
0.01273c(18083124)	0.01283b(18022824)	0.01302c(18113024)
6280815.6	0.01329c(18103124)	0.01331c(18103124)
0.01328c(18103124)	0.01320c(18103124)	0.01320b(18022824)
6280615.6	0.01365c(18103124)	0.01374c(18103124)
0.01378c(18103124)	0.01377c(18103124)	0.01370c(18103124)
6280415.6	0.01406c(18053124)	0.01409c(18053124)
0.01419c(18103124)	0.01426c(18103124)	0.01428c(18103124)
6280215.6	0.01431c(18053124)	0.01452c(18053124)
0.01462c(18053124)	0.01466c(18103124)	0.01476c(18103124)
6280015.6	0.01445c(18103124)	0.01469c(18053124)
0.01497c(18053124)	0.01514c(18053124)	0.01519c(18053124)
6279815.6	0.01471c(18103124)	0.01490c(18103124)
0.01509c(18103124)	0.01541c(18053124)	0.01566c(18053124)
6279615.6	0.01495c(18103124)	0.01517c(18103124)
0.01537c(18103124)	0.01557c(18103124)	0.01582c(18053124)
6279415.6	0.01511c(18103124)	0.01539c(18103124)
0.01564c(18103124)	0.01587c(18103124)	0.01609c(18103124)
6279215.6	0.01518c(18103124)	0.01553c(18103124)
0.01585c(18103124)	0.01613c(18103124)	0.01639c(18103124)
6279015.6	0.01516c(18103124)	0.01555c(18103124)
0.01594c(18103124)	0.01630c(18103124)	0.01664c(18103124)
6278815.6	0.01511c(18103124)	0.01552c(18103124)
0.01594c(18103124)	0.01636c(18103124)	0.01677c(18103124)
6278615.6	0.01513c(18103124)	0.01549c(18103124)
0.01590c(18103124)	0.01633c(18103124)	0.01679c(18103124)
6278415.6	0.01526c(18103124)	0.01556c(18103124)
0.01591c(18103124)	0.01631c(18103124)	0.01675c(18103124)
6278215.6	0.01553c(18103124)	0.01577c(18103124)
0.01606c(18103124)	0.01639c(18103124)	0.01677c(18103124)
6278015.6	0.01590c(18103124)	0.01611c(18103124)
0.01634c(18103124)	0.01661c(18103124)	0.01692c(18103124)
6277815.6	0.01552b(18033124)	0.01617b(18033124)
0.01675c(18103124)	0.01698c(18103124)	0.01723c(18103124)
6277615.6	0.01500b(18033124)	0.01559b(18033124)
0.01623b(18033124)	0.01693b(18033124)	0.01767c(18103124)

6277415.6		0.01508c(18113024)	0.01531c(18113024)
0.01569b(18033124)		0.01632b(18033124)	0.01700b(18033124)
6277215.6		0.01530c(18113024)	0.01553c(18113024)
0.01578c(18113024)		0.01602c(18113024)	0.01644b(18033124)
6277015.6		0.01557c(18113024)	0.01580c(18113024)
0.01604c(18113024)		0.01629c(18113024)	0.01655c(18113024)
6276815.6		0.01589c(18113024)	0.01613c(18113024)
0.01637c(18113024)		0.01662c(18113024)	0.01687c(18113024)
6276615.6		0.01619c(18113024)	0.01647c(18113024)
0.01674c(18113024)		0.01700c(18113024)	0.01726c(18113024)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2824

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)		
249596.36	249796.36	249996.36
250196.36	250396.36	

6276415.6		0.01638c(18113024)	0.01672c(18113024)
0.01705c(18113024)		0.01737c(18113024)	0.01767c(18113024)
6276215.6		0.01607c(18103124)	0.01675c(18103124)
0.01720c(18113024)		0.01759c(18113024)	0.01798c(18113024)
6276015.6		0.01525c(18103124)	0.01589c(18103124)
0.01658c(18103124)		0.01731c(18103124)	0.01807c(18113024)
6275815.6		0.01560c(18063024)	0.01590c(18063024)
0.01619c(18063024)		0.01647c(18063024)	0.01711c(18103124)
6275615.6		0.01528c(18113024)	0.01579c(18113024)
0.01633c(18113024)		0.01689c(18113024)	0.01730c(18063024)
6275415.6		0.01567c(18063024)	0.01612c(18063024)
0.01659c(18063024)		0.01682c(18073124)	0.01696c(18073124)
6275215.6		0.01587b(18033124)	0.01601b(18033124)
0.01645c(18063024)		0.01695c(18063024)	0.01747c(18063024)
6275015.6		0.01712b(18033124)	0.01723b(18033124)

0.01736b(18033124)	0.01749b(18033124)	0.01763b(18033124)
6274815.6	0.01852b(18033124)	0.01866b(18033124)
0.01880b(18033124)	0.01895b(18033124)	0.01909b(18033124)
6274615.6	0.01982b(18033124)	0.02004b(18033124)
0.02026b(18033124)	0.02047b(18033124)	0.02068b(18033124)
6274415.6	0.02022c(18073124)	0.02074c(18073124)
0.02127c(18073124)	0.02175b(18033124)	0.02206b(18033124)
6274215.6	0.02128b(18033124)	0.02154c(18063024)
0.02168c(18063024)	0.02209c(18073124)	0.02270c(18073124)
6274015.6	0.02135b(18033124)	0.02183b(18033124)
0.02232b(18033124)	0.02282b(18033124)	0.02334b(18033124)
6273815.6	0.02112b(18033124)	0.02163b(18033124)
0.02215b(18033124)	0.02269b(18033124)	0.02325b(18033124)
6273615.6	0.02100c(18073124)	0.02156c(18073124)
0.02214c(18073124)	0.02274c(18073124)	0.02337c(18073124)
6273415.6	0.02122c(18073124)	0.02178c(18073124)
0.02236c(18073124)	0.02297c(18073124)	0.02361c(18073124)
6273215.6	0.02164c(18073124)	0.02220c(18073124)
0.02278c(18073124)	0.02339c(18073124)	0.02403c(18073124)
6273015.6	0.02244c(18073124)	0.02302c(18073124)
0.02362c(18073124)	0.02425c(18073124)	0.02490c(18073124)
6272815.6	0.02370c(18073124)	0.02432c(18073124)
0.02496c(18073124)	0.02564c(18073124)	0.02634c(18073124)
6272615.6	0.02518c(18073124)	0.02587c(18073124)
0.02658c(18073124)	0.02733c(18073124)	0.02811c(18073124)
6272415.6	0.02638c(18073124)	0.02711c(18073124)
0.02789c(18073124)	0.02869c(18073124)	0.02954c(18073124)
6272215.6	0.02666c(18073124)	0.02740c(18073124)
0.02817c(18073124)	0.02897c(18073124)	0.02981c(18073124)
6272015.6	0.02571c(18073124)	0.02638c(18073124)
0.02707c(18073124)	0.02779c(18073124)	0.02854c(18073124)
6271815.6	0.02377c(18073124)	0.02432c(18073124)
0.02496c(18083124)	0.02568c(18083124)	0.02643c(18083124)
6271615.6	0.02412c(18083124)	0.02472c(18083124)
0.02533c(18083124)	0.02595c(18083124)	0.02660c(18083124)
6271415.6	0.02306c(18083124)	0.02351c(18083124)
0.02397c(18083124)	0.02444c(18083124)	0.02491c(18083124)
6271215.6	0.02090c(18083124)	0.02120c(18083124)
0.02151c(18083124)	0.02182c(18083124)	0.02213c(18083124)
6271015.6	0.01835c(18083124)	0.01859c(18053124)
0.01912c(18053124)	0.01968c(18053124)	0.02027c(18053124)
6270815.6	0.01829c(18053124)	0.01884c(18053124)
0.01943c(18053124)	0.02006c(18053124)	0.02073c(18053124)
6270615.6	0.01882c(18053124)	0.01945c(18053124)
0.02013c(18053124)	0.02056c(18063024)	0.02078c(18063024)
6270415.6	0.01782c(18063024)	0.01805c(18063024)
0.01851c(18073124)	0.01914c(18073124)	0.01981c(18073124)
6270215.6	0.01795c(18073124)	0.01856c(18073124)
0.01920c(18073124)	0.01989c(18073124)	0.02062c(18073124)
6270015.6	0.01867c(18073124)	0.01932c(18073124)

0.02002c(18073124)	0.02075c(18073124)	0.02153c(18073124)
6269815.6	0.01945c(18073124)	0.02014c(18073124)
0.02086c(18073124)	0.02163c(18073124)	0.02242c(18073124)
6269615.6	0.02020c(18073124)	0.02090c(18073124)
0.02151c(18053124)	0.02185c(18053124)	0.02220c(18053124)
6269415.6	0.01985c(18053124)	0.02014c(18053124)
0.02045c(18053124)	0.02079c(18053124)	0.02116c(18053124)
6269215.6	0.01894c(18053124)	0.01928c(18053124)
0.01965c(18103124)	0.02055c(18103124)	0.02148c(18103124)
6269015.6	0.01915c(18103124)	0.01996c(18103124)
0.02078c(18103124)	0.02162c(18103124)	0.02247c(18103124)
6268815.6	0.02006c(18103124)	0.02080c(18103124)
0.02130c(18073124)	0.02172c(18073124)	0.02218c(18073124)
6268615.6	0.01997c(18073124)	0.02036c(18073124)
0.02079c(18073124)	0.02126c(18073124)	0.02180c(18073124)
*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED		
*** 11/14/23		
*** AERMET - VERSION 23132 ***		
*** 10:10:17		

PAGE 2825

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	249596.36	249796.36	249996.36
250196.36		250396.36	

6268415.6	0.01955c(18073124)	0.02001c(18073124)
0.02054c(18073124)	0.02115c(18073124)	0.02184c(18073124)
6268215.6	0.01942c(18073124)	0.02001c(18073124)
0.02069c(18073124)	0.02146c(18073124)	0.02234c(18073124)
6268015.6	0.01965c(18073124)	0.02040c(18073124)
0.02123c(18073124)	0.02217c(18073124)	0.02320c(18073124)
6267815.6	0.02023c(18073124)	0.02111c(18073124)
0.02207c(18073124)	0.02311c(18073124)	0.02420c(18073124)
6267615.6	0.02104c(18073124)	0.02199c(18073124)
0.02300c(18073124)	0.02360c(18103124)	0.02412c(18103124)

6267415.6	0.02188c(18073124)	0.02246c(18103124)
0.02295c(18103124)	0.02343c(18103124)	0.02392c(18103124)
6267215.6	0.02187c(18103124)	0.02232c(18103124)
0.02277c(18103124)	0.02321c(18103124)	0.02361c(18103124)
6267015.6	0.02172c(18103124)	0.02212c(18103124)
0.02249c(18103124)	0.02281c(18103124)	0.02306c(18103124)
6266815.6	0.02146c(18103124)	0.02175c(18103124)
0.02198c(18103124)	0.02212c(18103124)	0.02218c(18103124)
6266615.6	0.02098c(18103124)	0.02110c(18103124)
0.02115c(18103124)	0.02111c(18103124)	0.02141c(18053124)
6266415.6	0.02020c(18103124)	0.02016c(18103124)
0.02030c(18053124)	0.02096c(18053124)	0.02164c(18053124)
6266215.6	0.01929c(18053124)	0.01990c(18053124)
0.02051c(18053124)	0.02114c(18053124)	0.02178c(18053124)
6266015.6	0.01948c(18053124)	0.02005c(18053124)
0.02064c(18053124)	0.02125c(18053124)	0.02189c(18053124)
6265815.6	0.01960c(18053124)	0.02015c(18053124)
0.02072c(18053124)	0.02134c(18053124)	0.02204c(18053124)
6265615.6	0.01966c(18053124)	0.02021c(18053124)
0.02082c(18053124)	0.02151c(18053124)	0.02243c(18043024)
6265415.6	0.01972c(18053124)	0.02032c(18053124)
0.02106c(18043024)	0.02201c(18043024)	0.02293c(18053124)
6265215.6	0.01986c(18053124)	0.02072c(18043024)
0.02156c(18043024)	0.02257c(18053124)	0.02392c(18053124)
6265015.6	0.02033c(18043024)	0.02111c(18053124)
0.02225c(18053124)	0.02365c(18053124)	0.02532c(18053124)
6264815.6	0.02080c(18053124)	0.02198c(18053124)
0.02341c(18053124)	0.02510c(18053124)	0.02706c(18053124)
6264615.6	0.02174c(18053124)	0.02320c(18053124)
0.02490c(18053124)	0.02684c(18053124)	0.02897c(18053124)
6264415.6	0.02301c(18053124)	0.02471c(18053124)
0.02661c(18053124)	0.02867c(18053124)	0.03083c(18053124)
6264215.6	0.02452c(18053124)	0.02637c(18053124)
0.02836c(18053124)	0.03040c(18053124)	0.03245c(18053124)
6264015.6	0.02613c(18053124)	0.02802c(18053124)
0.02995c(18053124)	0.03185c(18053124)	0.03369c(18053124)
6263815.6	0.02767c(18053124)	0.02948c(18053124)
0.03124c(18053124)	0.03321c(18083124)	0.03593c(18083124)
6263615.6	0.02899c(18053124)	0.03062c(18053124)
0.03291c(18083124)	0.03541c(18083124)	0.03756c(18083124)
6263415.6	0.03006c(18083124)	0.03257c(18083124)
0.03487c(18083124)	0.03678c(18083124)	0.03817c(18083124)
6263215.6	0.03219c(18083124)	0.03429c(18083124)
0.03599c(18083124)	0.03716c(18083124)	0.03771c(18083124)
6263015.6	0.03369c(18083124)	0.03518c(18083124)
0.03615c(18083124)	0.03654c(18083124)	0.03720c(18053124)
6262815.6	0.03437c(18083124)	0.03516c(18083124)
0.03539c(18083124)	0.03619c(18053124)	0.03792c(18053124)
6262615.6	0.03418c(18083124)	0.03428c(18083124)
0.03523c(18053124)	0.03687c(18053124)	0.03840c(18053124)

6262415.6		0.03319c(18083124)	0.03431c(18053124)
0.03587c(18053124)		0.03726c(18073124)	0.03729c(18073124)
6262215.6		0.03342c(18053124)	0.03490c(18053124)
0.03603c(18073124)		0.03602c(18073124)	0.03570c(18073124)
6262015.6		0.03398c(18053124)	0.03485c(18073124)
0.03482c(18073124)		0.03448c(18073124)	0.03383c(18073124)
6261815.6		0.03373c(18073124)	0.03367c(18073124)
0.03332c(18073124)		0.03267c(18073124)	0.03174c(18073124)
6261615.6		0.03258c(18073124)	0.03222c(18073124)
0.03158c(18073124)		0.03067c(18073124)	0.02954c(18073124)
6261415.6		0.03117c(18073124)	0.03054c(18073124)
0.02965c(18073124)		0.02857c(18073124)	0.02735c(18073124)
6261215.6		0.02954c(18073124)	0.02869c(18073124)
0.02765c(18073124)		0.02648c(18073124)	0.02527c(18073124)
6261015.6		0.02777c(18073124)	0.02677c(18073124)
0.02565c(18073124)		0.02449c(18073124)	0.02335c(18073124)
6260815.6		0.02593c(18073124)	0.02486c(18073124)
0.02375c(18073124)		0.02266c(18073124)	0.02164c(18073124)
6260615.6		0.02410c(18073124)	0.02304c(18073124)
0.02201c(18073124)		0.02103c(18073124)	0.01996c(18053124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2826

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)		249596.36	249796.36
		250196.36	249996.36
		250396.36	

6260415.6		0.02237c(18073124)	0.02138c(18073124)
0.02044c(18073124)		0.01942c(18053124)	0.01866c(18053124)
6260215.6		0.02078c(18073124)	0.01988c(18073124)
0.01891c(18053124)		0.01816c(18053124)	0.01760c(18073124)
6260015.6		0.01934c(18073124)	0.01842c(18053124)

0.01769c(18053124)	0.01715c(18073124)	0.01657c(18073124)
6259815.6	0.01795c(18053124)	0.01723c(18053124)
0.01673c(18073124)	0.01616c(18073124)	0.01643c(18123124)
6259615.6	0.01679c(18053124)	0.01632c(18073124)
0.01577c(18073124)	0.01598c(18123124)	0.01701c(18053124)
6259415.6	0.01592c(18073124)	0.01540c(18073124)
0.01555c(18123124)	0.01652c(18053124)	0.01705c(18053124)
6259215.6	0.01504c(18073124)	0.01513c(18123124)
0.01605c(18053124)	0.01656c(18053124)	0.01713c(18053124)
6259015.6	0.01472c(18123124)	0.01560c(18053124)
0.01608c(18053124)	0.01663c(18053124)	0.01718c(18053124)
6258815.6	0.01518c(18053124)	0.01563c(18053124)
0.01616c(18053124)	0.01669c(18053124)	0.01719c(18123124)
6258615.6	0.01520c(18053124)	0.01570c(18053124)
0.01622c(18053124)	0.01671c(18053124)	0.01630c(18123124)
6258415.6	0.01527c(18053124)	0.01578c(18053124)
0.01625c(18053124)	0.01621c(18123124)	0.01524c(18123124)
6258215.6	0.01534c(18053124)	0.01581c(18053124)
0.01610c(18123124)	0.01520c(18123124)	0.01412c(18123124)
6258015.6	0.01539c(18053124)	0.01579c(18053124)
0.01516c(18123124)	0.01412c(18123124)	0.01412c(18083124)
6257815.6	0.01538c(18053124)	0.01510c(18123124)
0.01411c(18123124)	0.01366c(18083124)	0.01426c(18083124)
6257615.6	0.01504c(18123124)	0.01410c(18123124)
0.01321c(18083124)	0.01382c(18083124)	0.01430c(18083124)
6257415.6	0.01408c(18123124)	0.01307c(18123124)
0.01339c(18083124)	0.01389c(18083124)	0.01422c(18083124)
6257215.6	0.01308c(18123124)	0.01297c(18083124)
0.01349c(18083124)	0.01386c(18083124)	0.01402c(18083124)
6257015.6	0.01256c(18083124)	0.01309c(18083124)
0.01349c(18083124)	0.01371c(18083124)	0.01370c(18083124)
6256815.6	0.01271c(18083124)	0.01313c(18083124)
0.01339c(18083124)	0.01345c(18083124)	0.01328c(18083124)
6256615.6	0.01277c(18083124)	0.01307c(18083124)
0.01318c(18083124)	0.01308c(18083124)	0.01278c(18083124)
6256415.6	0.01275c(18083124)	0.01291c(18083124)
0.01287c(18083124)	0.01263c(18083124)	0.01218c(18053124)
6256215.6	0.01263c(18083124)	0.01264c(18083124)
0.01247c(18083124)	0.01207c(18053124)	0.01159c(18053124)
6256015.6	0.01241c(18083124)	0.01229c(18083124)
0.01196c(18053124)	0.01150c(18053124)	0.01099c(18083124)
6255815.6	0.01211c(18083124)	0.01184c(18053124)
0.01141c(18053124)	0.01095c(18053124)	0.01039c(18083124)
6255615.6	0.01172c(18053124)	0.01131c(18053124)
0.01088c(18053124)	0.01037c(18083124)	0.00981c(18083124)
6255415.6	0.01121c(18053124)	0.01080c(18053124)
0.01035c(18083124)	0.00981c(18083124)	0.00927c(18083124)
6255215.6	0.01072c(18053124)	0.01030c(18053124)
0.00980c(18083124)	0.00927c(18083124)	0.00878c(18083124)
6255015.6	0.01023c(18053124)	0.00979c(18083124)

0.00927c(18083124)	0.00878c(18083124)	0.00835c(18083124)
6254815.6	0.00977c(18053124)	0.00927c(18083124)
0.00878c(18083124)	0.00833c(18083124)	0.00797c(18083124)
6254615.6	0.00926c(18083124)	0.00878c(18083124)
0.00833c(18083124)	0.00794c(18083124)	0.00797c(18043024)
6254415.6	0.00878c(18083124)	0.00833c(18083124)
0.00793c(18083124)	0.00775c(18043024)	0.00786c(18123124)
6254215.6	0.00833c(18083124)	0.00792c(18083124)
0.00760c(18123124)	0.00777c(18053124)	0.00784c(18123124)
6254015.6	0.00791c(18083124)	0.00755c(18083124)
0.00758c(18123124)	0.00770c(18123124)	0.00783c(18123124)
6253815.6	0.00754c(18083124)	0.00744c(18123124)
0.00756c(18123124)	0.00768c(18123124)	0.00781c(18123124)
6253615.6	0.00732c(18123124)	0.00740c(18053124)
0.00754c(18123124)	0.00767c(18123124)	0.00779c(18123124)
6253415.6	0.00730c(18123124)	0.00741c(18123124)
0.00753c(18123124)	0.00765c(18123124)	0.00777c(18123124)
6253215.6	0.00720c(18043024)	0.00740c(18123124)
0.00751c(18123124)	0.00763c(18123124)	0.00776c(18123124)
6253015.6	0.00726c(18043024)	0.00738c(18123124)
0.00750c(18123124)	0.00762c(18123124)	0.00774c(18123124)
6252815.6	0.00725c(18123124)	0.00737c(18123124)
0.00748c(18123124)	0.00760c(18123124)	0.00772c(18123124)
6252615.6	0.00724c(18123124)	0.00735c(18123124)
0.00746c(18123124)	0.00758c(18123124)	0.00769c(18123124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD		X-COORD (METERS)
(METERS)	249596.36	249796.36
250196.36	250396.36	249996.36

6252415.6 | 0.00723c(18123124) 0.00733c(18123124)
0.00745c(18123124) 0.00756c(18123124) 0.00767c(18123124)
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2828
*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	250596.36	250796.36	250996.36
251196.36	251396.36		

6292415.6 | 0.00704c(18123124) 0.00706c(18123124)
0.00714c(18123124) 0.00682b(18033124) 0.00633b(18033124)
6292215.6 | 0.00716c(18123124) 0.00712c(18123124)
0.00726c(18123124) 0.00687b(18033124) 0.00630b(18033124)
6292015.6 | 0.00717c(18123124) 0.00724c(18123124)
0.00722c(18123124) 0.00673b(18033124) 0.00610b(18033124)
6291815.6 | 0.00730c(18123124) 0.00712c(18123124)
0.00705c(18123124) 0.00652b(18033124) 0.00593c(18073124)
6291615.6 | 0.00733c(18123124) 0.00716c(18123124)
0.00696c(18123124) 0.00649b(18033124) 0.00588c(18123124)
6291415.6 | 0.00739c(18123124) 0.00702c(18123124)
0.00700c(18123124) 0.00657c(18123124) 0.00617c(18073124)
6291215.6 | 0.00756c(18123124) 0.00719c(18123124)
0.00711c(18123124) 0.00704c(18123124) 0.00682c(18123124)
6291015.6 | 0.00773c(18123124) 0.00738c(18123124)
0.00717c(18123124) 0.00719c(18123124) 0.00713c(18123124)
6290815.6 | 0.00787c(18123124) 0.00755c(18123124)
0.00732c(18123124) 0.00727c(18123124) 0.00723c(18123124)
6290615.6 | 0.00800c(18123124) 0.00791c(18123124)
0.00751c(18123124) 0.00738c(18123124) 0.00738c(18123124)
6290415.6 | 0.00820c(18123124) 0.00811c(18123124)
0.00769c(18123124) 0.00757c(18123124) 0.00748c(18123124)
6290215.6 | 0.00822c(18123124) 0.00826c(18123124)

0.00787c(18123124)	0.00770c(18123124)	0.00759c(18123124)
6290015.6	0.00842c(18123124)	0.00838c(18123124)
0.00820c(18123124)	0.00780c(18123124)	0.00767c(18123124)
6289815.6	0.00863c(18123124)	0.00856c(18123124)
0.00845c(18123124)	0.00807c(18123124)	0.00789c(18123124)
6289615.6	0.00878c(18123124)	0.00868c(18123124)
0.00860c(18123124)	0.00828c(18123124)	0.00808c(18123124)
6289415.6	0.00886c(18123124)	0.00886c(18123124)
0.00876c(18123124)	0.00853c(18123124)	0.00837c(18123124)
6289215.6	0.00901c(18123124)	0.00900c(18123124)
0.00896c(18123124)	0.00882c(18123124)	0.00863c(18123124)
6289015.6	0.00903c(18123124)	0.00921c(18123124)
0.00912c(18123124)	0.00894c(18123124)	0.00885c(18123124)
6288815.6	0.00901c(18123124)	0.00924c(18123124)
0.00927c(18123124)	0.00919c(18123124)	0.00921c(18123124)
6288615.6	0.00909c(18123124)	0.00918c(18123124)
0.00946c(18123124)	0.00933c(18123124)	0.00934c(18123124)
6288415.6	0.00917c(18123124)	0.00925c(18123124)
0.00947c(18123124)	0.00964c(18123124)	0.00964c(18123124)
6288215.6	0.00924c(18123124)	0.00934c(18123124)
0.00943c(18123124)	0.00954c(18123124)	0.00968c(18123124)
6288015.6	0.00930c(18123124)	0.00942c(18123124)
0.00952c(18123124)	0.00958c(18123124)	0.00961c(18123124)
6287815.6	0.00935c(18123124)	0.00949c(18123124)
0.00963c(18123124)	0.00973c(18123124)	0.00989c(18123124)
6287615.6	0.00940c(18123124)	0.00955c(18123124)
0.00976c(18123124)	0.00994c(18123124)	0.01012c(18123124)
6287415.6	0.00943c(18123124)	0.00964c(18123124)
0.00998c(18123124)	0.01019c(18123124)	0.01019c(18123124)
6287215.6	0.00947c(18123124)	0.00966c(18123124)
0.01011c(18123124)	0.01019c(18123124)	0.01013c(18123124)
6287015.6	0.00951c(18123124)	0.00991c(18123124)
0.01020c(18123124)	0.01022c(18123124)	0.01001c(18123124)
6286815.6	0.00955c(18123124)	0.00994c(18123124)
0.01026c(18123124)	0.01015c(18123124)	0.01079c(18103124)
6286615.6	0.00963c(18123124)	0.00999c(18123124)
0.01019c(18123124)	0.01103c(18103124)	0.01183c(18103124)
6286415.6	0.00977c(18123124)	0.01012c(18123124)
0.01013c(18123124)	0.01172b(18033124)	0.01189b(18033124)
6286215.6	0.00986c(18123124)	0.01019c(18123124)
0.01020c(18123124)	0.01154b(18033124)	0.01164b(18033124)
6286015.6	0.00987c(18123124)	0.01018c(18123124)
0.01034c(18123124)	0.01180b(18033124)	0.01154b(18033124)
6285815.6	0.00999c(18123124)	0.01014c(18123124)
0.01053c(18123124)	0.01151c(18103124)	0.01155b(18033124)
6285615.6	0.01015c(18123124)	0.01026c(18123124)
0.01066c(18123124)	0.01192b(18033124)	0.01171b(18033124)
6285415.6	0.01055c(18123124)	0.01069c(18123124)
0.01080c(18123124)	0.01174b(18033124)	0.01169b(18033124)
6285215.6	0.01078c(18123124)	0.01079c(18123124)

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0.01091c(18123124)      0.01190b(18033124)      0.01149b(18033124)
6285015.6 |      0.01101c(18123124)      0.01091c(18123124)
0.01112c(18123124)      0.01156b(18033124)      0.01186 (18093024)
6284815.6 |      0.01122c(18123124)      0.01135c(18123124)
0.01141c(18123124)      0.01167b(18033124)      0.01234 (18093024)
6284615.6 |      0.01135c(18123124)      0.01159c(18123124)
0.01171c(18123124)      0.01140c(18123124)      0.01212 (18093024)
^ *** AERMOD - VERSION 22112 ***      *** NO TITLE SPECIFIED
                        ***      11/14/23
*** AERMET - VERSION 23132 ***      ***
                        ***      10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)
251196.36	250596.36	250796.36
	251396.36	250996.36

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6284415.6 |      0.01149c(18123124)      0.01183c(18123124)
0.01158b(18033124)      0.01155b(18033124)      0.01163 (18093024)
6284215.6 |      0.01171c(18123124)      0.01221c(18123124)
0.01200b(18033124)      0.01160b(18033124)      0.01141b(18033124)
6284015.6 |      0.01171c(18123124)      0.01254c(18123124)
0.01214b(18033124)      0.01182b(18033124)      0.01143b(18033124)
6283815.6 |      0.01212c(18123124)      0.01267c(18123124)
0.01230b(18033124)      0.01195b(18033124)      0.01161b(18033124)
6283615.6 |      0.01187c(18123124)      0.01258c(18123124)
0.01269b(18033124)      0.01210b(18033124)      0.01185b(18033124)
6283415.6 |      0.01192c(18123124)      0.01243c(18123124)
0.01306c(18123124)      0.01261b(18033124)      0.01227b(18033124)
6283215.6 |      0.01214c(18053124)      0.01227c(18123124)
0.01288c(18123124)      0.01280b(18033124)      0.01244b(18033124)
6283015.6 |      0.01271c(18053124)      0.01249c(18053124)
0.01280c(18123124)      0.01332c(18123124)      0.01314b(18033124)
6282815.6 |      0.01327c(18053124)      0.01309c(18053124)
0.01283c(18053124)      0.01318c(18123124)      0.01357b(18033124)

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6282615.6	0.01374c(18053124)	0.01367c(18053124)
0.01354c(18053124)	0.01314c(18053124)	0.01338c(18123124)
6282415.6	0.01407c(18053124)	0.01416c(18053124)
0.01409c(18053124)	0.01396c(18053124)	0.01356c(18053124)
6282215.6	0.01413c(18053124)	0.01449c(18053124)
0.01460c(18053124)	0.01454c(18053124)	0.01436c(18053124)
6282015.6	0.01409c(18053124)	0.01451c(18053124)
0.01487c(18053124)	0.01505c(18053124)	0.01501c(18053124)
6281815.6	0.01391c(18053124)	0.01447c(18053124)
0.01494c(18053124)	0.01533c(18053124)	0.01553c(18053124)
6281615.6	0.01363c(18053124)	0.01427c(18053124)
0.01486c(18053124)	0.01543c(18053124)	0.01579c(18053124)
6281415.6	0.01331c(18053124)	0.01397c(18053124)
0.01464c(18053124)	0.01527c(18053124)	0.01581c(18053124)
6281215.6	0.01316c(18123124)	0.01364c(18053124)
0.01431c(18053124)	0.01502c(18053124)	0.01570c(18053124)
6281015.6	0.01320c(18113024)	0.01346c(18123124)
0.01398c(18053124)	0.01467c(18053124)	0.01542c(18053124)
6280815.6	0.01337c(18113024)	0.01357c(18113024)
0.01377c(18123124)	0.01434c(18053124)	0.01505c(18053124)
6280615.6	0.01364c(18083124)	0.01377b(18022824)
0.01395c(18113024)	0.01414c(18113024)	0.01472c(18053124)
6280415.6	0.01423c(18103124)	0.01414c(18103124)
0.01420b(18022824)	0.01439b(18022824)	0.01457b(18022824)
6280215.6	0.01481c(18103124)	0.01479c(18103124)
0.01471c(18103124)	0.01467c(18083124)	0.01485b(18022824)
6280015.6	0.01528c(18103124)	0.01536c(18103124)
0.01537c(18103124)	0.01531c(18103124)	0.01522c(18083124)
6279815.6	0.01578c(18053124)	0.01582c(18103124)
0.01593c(18103124)	0.01598c(18103124)	0.01595c(18103124)
6279615.6	0.01616c(18053124)	0.01638c(18053124)
0.01645c(18053124)	0.01653c(18103124)	0.01661c(18103124)
6279415.6	0.01631c(18103124)	0.01665c(18053124)
0.01696c(18053124)	0.01712c(18053124)	0.01715c(18103124)
6279215.6	0.01663c(18103124)	0.01687c(18103124)
0.01711c(18103124)	0.01753c(18053124)	0.01780c(18053124)
6279015.6	0.01694c(18103124)	0.01721c(18103124)
0.01746c(18103124)	0.01772c(18103124)	0.01807c(18053124)
6278815.6	0.01715c(18103124)	0.01749c(18103124)
0.01781c(18103124)	0.01809c(18103124)	0.01837c(18103124)
6278615.6	0.01724c(18103124)	0.01767c(18103124)
0.01807c(18103124)	0.01843c(18103124)	0.01875c(18103124)
6278415.6	0.01722c(18103124)	0.01771c(18103124)
0.01819c(18103124)	0.01865c(18103124)	0.01907c(18103124)
6278215.6	0.01721c(18103124)	0.01769c(18103124)
0.01820c(18103124)	0.01873c(18103124)	0.01924c(18103124)
6278015.6	0.01729c(18103124)	0.01771c(18103124)
0.01819c(18103124)	0.01872c(18103124)	0.01927c(18103124)
6277815.6	0.01753c(18103124)	0.01787c(18103124)
0.01828c(18103124)	0.01874c(18103124)	0.01927c(18103124)

6277615.6		0.01793c(18103124)	0.01821c(18103124)
0.01854c(18103124)		0.01892c(18103124)	0.01936c(18103124)
6277415.6		0.01775b(18033124)	0.01857b(18033124)
0.01897c(18103124)		0.01929c(18103124)	0.01965c(18103124)
6277215.6		0.01711b(18033124)	0.01785b(18033124)
0.01865b(18033124)		0.01954b(18033124)	0.02013c(18103124)
6277015.6		0.01681c(18113024)	0.01726b(18033124)
0.01798b(18033124)		0.01877b(18033124)	0.01964b(18033124)
6276815.6		0.01713c(18113024)	0.01740c(18113024)
0.01768c(18113024)		0.01815b(18033124)	0.01893b(18033124)
6276615.6		0.01752c(18113024)	0.01779c(18113024)
0.01806c(18113024)		0.01835c(18113024)	0.01865c(18113024)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2830

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD				X-COORD (METERS)
(METERS)		250596.36	250796.36	250996.36
251196.36		251396.36		

6276415.6		0.01796c(18113024)	0.01825c(18113024)
0.01853c(18113024)		0.01882c(18113024)	0.01911c(18113024)
6276215.6		0.01834c(18113024)	0.01869c(18113024)
0.01903c(18113024)		0.01935c(18113024)	0.01967c(18113024)
6276015.6		0.01853c(18113024)	0.01898c(18113024)
0.01941c(18113024)		0.01982c(18113024)	0.02021c(18113024)
6275815.6		0.01789c(18103124)	0.01872c(18103124)
0.01953c(18113024)		0.02006c(18113024)	0.02057c(18113024)
6275615.6		0.01765c(18063024)	0.01798c(18063024)
0.01850c(18103124)		0.01939c(18103124)	0.02035c(18103124)
6275415.6		0.01749c(18113024)	0.01813c(18113024)
0.01880c(18113024)		0.01933c(18063024)	0.01973c(18063024)
6275215.6		0.01801c(18063024)	0.01856c(18063024)

0.01879c(18073124)	0.01896c(18073124)	0.01954c(18113024)
6275015.6	0.01786c(18063024)	0.01843c(18063024)
0.01903c(18063024)	0.01965c(18063024)	0.02029c(18063024)
6274815.6	0.01924b(18033124)	0.01940b(18033124)
0.01957b(18033124)	0.01975b(18033124)	0.02017c(18063024)
6274615.6	0.02088b(18033124)	0.02107b(18033124)
0.02127b(18033124)	0.02147b(18033124)	0.02167b(18033124)
6274415.6	0.02237b(18033124)	0.02267b(18033124)
0.02297b(18033124)	0.02326b(18033124)	0.02354b(18033124)
6274215.6	0.02333c(18073124)	0.02385b(18033124)
0.02428b(18033124)	0.02471b(18033124)	0.02514b(18033124)
6274015.6	0.02387b(18033124)	0.02441b(18033124)
0.02497b(18033124)	0.02569c(18073124)	0.02647c(18073124)
6273815.6	0.02383b(18033124)	0.02449c(18073124)
0.02521c(18073124)	0.02596c(18073124)	0.02675c(18073124)
6273615.6	0.02403c(18073124)	0.02472c(18073124)
0.02545c(18073124)	0.02621c(18073124)	0.02701c(18073124)
6273415.6	0.02427c(18073124)	0.02497c(18073124)
0.02570c(18073124)	0.02647c(18073124)	0.02728c(18073124)
6273215.6	0.02470c(18073124)	0.02541c(18073124)
0.02614c(18073124)	0.02691c(18073124)	0.02773c(18073124)
6273015.6	0.02559c(18073124)	0.02631c(18073124)
0.02706c(18073124)	0.02785c(18073124)	0.02868c(18073124)
6272815.6	0.02708c(18073124)	0.02785c(18073124)
0.02865c(18073124)	0.02950c(18073124)	0.03038c(18073124)
6272615.6	0.02893c(18073124)	0.02978c(18073124)
0.03068c(18073124)	0.03162c(18073124)	0.03261c(18073124)
6272415.6	0.03043c(18073124)	0.03136c(18073124)
0.03233c(18073124)	0.03335c(18073124)	0.03443c(18073124)
6272215.6	0.03069c(18073124)	0.03161c(18073124)
0.03258c(18073124)	0.03359c(18073124)	0.03466c(18073124)
6272015.6	0.02932c(18073124)	0.03014c(18073124)
0.03099c(18073124)	0.03187c(18073124)	0.03280c(18073124)
6271815.6	0.02722c(18083124)	0.02803c(18083124)
0.02888c(18083124)	0.02977c(18083124)	0.03069c(18083124)
6271615.6	0.02726c(18083124)	0.02795c(18083124)
0.02865c(18083124)	0.02937c(18083124)	0.03012c(18083124)
6271415.6	0.02539c(18083124)	0.02588c(18083124)
0.02637c(18083124)	0.02687c(18083124)	0.02737c(18083124)
6271215.6	0.02244c(18083124)	0.02274c(18083124)
0.02305c(18083124)	0.02336c(18083124)	0.02367c(18083124)
6271015.6	0.02090c(18053124)	0.02158c(18053124)
0.02230c(18053124)	0.02307c(18053124)	0.02390c(18053124)
6270815.6	0.02145c(18053124)	0.02222c(18053124)
0.02305c(18053124)	0.02394c(18053124)	0.02489c(18053124)
6270615.6	0.02102c(18063024)	0.02128c(18063024)
0.02157c(18063024)	0.02203c(18073124)	0.02287c(18073124)
6270415.6	0.02052c(18073124)	0.02127c(18073124)
0.02208c(18073124)	0.02294c(18073124)	0.02386c(18073124)
6270215.6	0.02139c(18073124)	0.02221c(18073124)

0.02308c(18073124)	0.02401c(18073124)	0.02499c(18073124)
6270015.6	0.02235c(18073124)	0.02321c(18073124)
0.02412c(18073124)	0.02508c(18073124)	0.02608c(18073124)
6269815.6	0.02325c(18073124)	0.02411c(18073124)
0.02461c(18053124)	0.02505c(18053124)	0.02550c(18053124)
6269615.6	0.02257c(18053124)	0.02295c(18053124)
0.02337c(18053124)	0.02382c(18053124)	0.02432c(18053124)
6269415.6	0.02156c(18053124)	0.02213c(18103124)
0.02320c(18103124)	0.02430c(18103124)	0.02542c(18103124)
6269215.6	0.02243c(18103124)	0.02339c(18103124)
0.02437c(18103124)	0.02536c(18103124)	0.02606c(18073124)
6269015.6	0.02324c(18073124)	0.02373c(18073124)
0.02427c(18073124)	0.02486c(18073124)	0.02552c(18073124)
6268815.6	0.02267c(18073124)	0.02323c(18073124)
0.02387c(18073124)	0.02461c(18073124)	0.02546c(18073124)
6268615.6	0.02242c(18073124)	0.02314c(18073124)
0.02396c(18073124)	0.02492c(18073124)	0.02601c(18073124)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2831

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	250596.36	250796.36	250996.36
251196.36	251396.36		

6268415.6	0.02264c(18073124)	0.02356c(18073124)
0.02460c(18073124)	0.02577c(18073124)	0.02708c(18073124)
6268215.6	0.02333c(18073124)	0.02443c(18073124)
0.02564c(18073124)	0.02695c(18073124)	0.02773c(18103124)
6268015.6	0.02432c(18073124)	0.02552c(18073124)
0.02622c(18103124)	0.02684c(18103124)	0.02746c(18103124)
6267815.6	0.02485c(18103124)	0.02541c(18103124)
0.02599c(18103124)	0.02656c(18103124)	0.02712c(18103124)

6267615.6		0.02465c(18103124)	0.02518c(18103124)
0.02569c(18103124)		0.02617c(18103124)	0.02661c(18103124)
6267415.6		0.02439c(18103124)	0.02483c(18103124)
0.02522c(18103124)		0.02554c(18103124)	0.02577c(18103124)
6267215.6		0.02396c(18103124)	0.02424c(18103124)
0.02444c(18103124)		0.02453c(18103124)	0.02451c(18103124)
6267015.6		0.02323c(18103124)	0.02330c(18103124)
0.02327c(18103124)		0.02396c(18053124)	0.02484c(18053124)
6266815.6		0.02214c(18103124)	0.02262c(18053124)
0.02342c(18053124)		0.02424c(18053124)	0.02509c(18053124)
6266615.6		0.02213c(18053124)	0.02287c(18053124)
0.02364c(18053124)		0.02444c(18053124)	0.02529c(18053124)
6266415.6		0.02233c(18053124)	0.02304c(18053124)
0.02380c(18053124)		0.02462c(18053124)	0.02555c(18053124)
6266215.6		0.02246c(18053124)	0.02318c(18053124)
0.02399c(18053124)		0.02492c(18053124)	0.02610c(18043024)
6266015.6		0.02259c(18053124)	0.02339c(18053124)
0.02436c(18043024)		0.02557c(18043024)	0.02694c(18053124)
6265815.6		0.02284c(18053124)	0.02393c(18043024)
0.02502c(18053124)		0.02652c(18053124)	0.02837c(18053124)
6265615.6		0.02343c(18043024)	0.02460c(18053124)
0.02615c(18053124)		0.02806c(18053124)	0.03033c(18053124)
6265415.6		0.02424c(18053124)	0.02584c(18053124)
0.02778c(18053124)		0.03006c(18053124)	0.03267c(18053124)
6265215.6		0.02557c(18053124)	0.02752c(18053124)
0.02979c(18053124)		0.03234c(18053124)	0.03509c(18053124)
6265015.6		0.02729c(18053124)	0.02953c(18053124)
0.03199c(18053124)		0.03461c(18053124)	0.03729c(18053124)
6264815.6		0.02925c(18053124)	0.03163c(18053124)
0.03411c(18053124)		0.03661c(18053124)	0.03906c(18053124)
6264615.6		0.03124c(18053124)	0.03358c(18053124)
0.03590c(18053124)		0.03815c(18053124)	0.04103c(18083124)
6264415.6		0.03302c(18053124)	0.03517c(18053124)
0.03725c(18053124)		0.04041c(18083124)	0.04315c(18083124)
6264215.6		0.03443c(18053124)	0.03684c(18083124)
0.03975c(18083124)		0.04218c(18083124)	0.04393c(18083124)
6264015.6		0.03640c(18083124)	0.03905c(18083124)
0.04119c(18083124)		0.04265c(18083124)	0.04331c(18083124)
6263815.6		0.03832c(18083124)	0.04019c(18083124)
0.04139c(18083124)		0.04183c(18083124)	0.04389c(18053124)
6263615.6		0.03918c(18083124)	0.04014c(18083124)
0.04050c(18053124)		0.04259c(18053124)	0.04468c(18053124)
6263415.6		0.03891c(18083124)	0.03935c(18053124)
0.04134c(18053124)		0.04331c(18053124)	0.04470c(18073124)
6263215.6		0.03825c(18053124)	0.04015c(18053124)
0.04200c(18053124)		0.04306c(18073124)	0.04288c(18073124)
6263015.6		0.03901c(18053124)	0.04074c(18053124)
0.04150c(18073124)		0.04128c(18073124)	0.04063c(18073124)
6262815.6		0.03955c(18053124)	0.04002c(18073124)
0.03977c(18073124)		0.03911c(18073124)	0.03804c(18073124)

6262615.6	0.03862c(18073124)	0.03834c(18073124)
0.03768c(18073124)	0.03664c(18073124)	0.03527c(18073124)
6262415.6	0.03699c(18073124)	0.03633c(18073124)
0.03531c(18073124)	0.03399c(18073124)	0.03247c(18073124)
6262215.6	0.03505c(18073124)	0.03406c(18073124)
0.03279c(18073124)	0.03133c(18073124)	0.02979c(18073124)
6262015.6	0.03287c(18073124)	0.03165c(18073124)
0.03026c(18073124)	0.02879c(18073124)	0.02734c(18073124)
6261815.6	0.03057c(18073124)	0.02924c(18073124)
0.02784c(18073124)	0.02646c(18073124)	0.02514c(18053124)
6261615.6	0.02827c(18073124)	0.02694c(18073124)
0.02563c(18073124)	0.02438c(18073124)	0.02303c(18053124)
6261415.6	0.02608c(18073124)	0.02483c(18073124)
0.02365c(18073124)	0.02235c(18053124)	0.02153c(18053124)
6261215.6	0.02408c(18073124)	0.02295c(18073124)
0.02171c(18053124)	0.02090c(18053124)	0.02011c(18073124)
6261015.6	0.02228c(18073124)	0.02110c(18053124)
0.02030c(18053124)	0.01956c(18073124)	0.01887c(18073124)
6260815.6	0.02051c(18053124)	0.01973c(18053124)
0.01904c(18073124)	0.01837c(18073124)	0.01893c(18123124)
6260615.6	0.01918c(18053124)	0.01854c(18073124)
0.01789c(18073124)	0.01840c(18123124)	0.01965c(18123124)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2832

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	250596.36	250796.36	250996.36
	251196.36	251396.36	

6260415.6	0.01806c(18073124)	0.01743c(18073124)
0.01788c(18123124)	0.01916c(18123124)	0.01991c(18053124)
6260215.6	0.01699c(18073124)	0.01738c(18123124)

0.01863c(18053124)	0.01928c(18053124)	0.01967c(18123124)
6260015.6	0.01690c(18123124)	0.01806c(18053124)
0.01868c(18053124)	0.01935c(18123124)	0.01896c(18123124)
6259815.6	0.01752c(18053124)	0.01811c(18053124)
0.01875c(18053124)	0.01875c(18123124)	0.01791c(18123124)
6259615.6	0.01757c(18053124)	0.01819c(18053124)
0.01852c(18123124)	0.01779c(18123124)	0.01665c(18123124)
6259415.6	0.01764c(18053124)	0.01823c(18053124)
0.01765c(18123124)	0.01660c(18123124)	0.01637c(18083124)
6259215.6	0.01770c(18053124)	0.01751c(18123124)
0.01654c(18123124)	0.01578c(18083124)	0.01657c(18083124)
6259015.6	0.01735c(18123124)	0.01647c(18123124)
0.01532c(18123124)	0.01600c(18083124)	0.01666c(18083124)
6258815.6	0.01639c(18123124)	0.01530c(18123124)
0.01545c(18083124)	0.01613c(18083124)	0.01659c(18083124)
6258615.6	0.01528c(18123124)	0.01492c(18083124)
0.01561c(18083124)	0.01612c(18083124)	0.01636c(18083124)
6258415.6	0.01440c(18083124)	0.01510c(18083124)
0.01565c(18083124)	0.01596c(18083124)	0.01597c(18083124)
6258215.6	0.01460c(18083124)	0.01518c(18083124)
0.01554c(18083124)	0.01564c(18083124)	0.01544c(18083124)
6258015.6	0.01472c(18083124)	0.01513c(18083124)
0.01530c(18083124)	0.01518c(18083124)	0.01480c(18083124)
6257815.6	0.01471c(18083124)	0.01494c(18083124)
0.01491c(18083124)	0.01461c(18083124)	0.01407c(18083124)
6257615.6	0.01459c(18083124)	0.01462c(18083124)
0.01440c(18083124)	0.01395c(18083124)	0.01330c(18083124)
6257415.6	0.01433c(18083124)	0.01418c(18083124)
0.01380c(18083124)	0.01323c(18083124)	0.01253c(18083124)
6257215.6	0.01395c(18083124)	0.01365c(18083124)
0.01314c(18083124)	0.01249c(18083124)	0.01177c(18083124)
6257015.6	0.01347c(18083124)	0.01303c(18083124)
0.01244c(18083124)	0.01176c(18083124)	0.01106c(18083124)
6256815.6	0.01291c(18083124)	0.01238c(18083124)
0.01173c(18083124)	0.01106c(18083124)	0.01041c(18083124)
6256615.6	0.01228c(18053124)	0.01170c(18083124)
0.01105c(18083124)	0.01041c(18083124)	0.00983c(18083124)
6256415.6	0.01166c(18083124)	0.01104c(18083124)
0.01041c(18083124)	0.00982c(18083124)	0.00933c(18083124)
6256215.6	0.01102c(18083124)	0.01040c(18083124)
0.00981c(18083124)	0.00930c(18083124)	0.00921c(18043024)
6256015.6	0.01040c(18083124)	0.00981c(18083124)
0.00929c(18083124)	0.00893c(18043024)	0.00910c(18053124)
6255815.6	0.00981c(18083124)	0.00928c(18083124)
0.00882c(18083124)	0.00895c(18043024)	0.00883c(18053124)
6255615.6	0.00927c(18083124)	0.00880c(18083124)
0.00867c(18043024)	0.00872c(18053124)	0.00869c(18123124)
6255415.6	0.00879c(18083124)	0.00843c(18043024)
0.00862c(18053124)	0.00851c(18123124)	0.00867c(18123124)
6255215.6	0.00836c(18083124)	0.00844c(18043024)

0.00837c(18053124)	0.00849c(18123124)	0.00865c(18123124)
6255015.6	0.00819c(18043024)	0.00827c(18053124)
0.00833c(18123124)	0.00847c(18123124)	0.00863c(18123124)
6254815.6	0.00818c(18053124)	0.00816c(18123124)
0.00831c(18123124)	0.00845c(18123124)	0.00861c(18123124)
6254615.6	0.00801c(18123124)	0.00815c(18123124)
0.00829c(18123124)	0.00844c(18123124)	0.00859c(18123124)
6254415.6	0.00799c(18123124)	0.00813c(18123124)
0.00827c(18123124)	0.00841c(18123124)	0.00856c(18123124)
6254215.6	0.00797c(18123124)	0.00811c(18123124)
0.00825c(18123124)	0.00839c(18123124)	0.00854c(18123124)
6254015.6	0.00796c(18123124)	0.00809c(18123124)
0.00823c(18123124)	0.00837c(18123124)	0.00850c(18123124)
6253815.6	0.00794c(18123124)	0.00807c(18123124)
0.00821c(18123124)	0.00834c(18123124)	0.00847c(18123124)
6253615.6	0.00792c(18123124)	0.00805c(18123124)
0.00818c(18123124)	0.00831c(18123124)	0.00842c(18123124)
6253415.6	0.00790c(18123124)	0.00803c(18123124)
0.00816c(18123124)	0.00827c(18123124)	0.00837c(18123124)
6253215.6	0.00788c(18123124)	0.00801c(18123124)
0.00812c(18123124)	0.00823c(18123124)	0.00811c(18043024)
6253015.6	0.00786c(18123124)	0.00798c(18123124)
0.00809c(18123124)	0.00813c(18043024)	0.00782c(18043024)
6252815.6	0.00783c(18123124)	0.00795c(18123124)
0.00804c(18123124)	0.00785c(18043024)	0.00761b(18033124)
6252615.6	0.00781c(18123124)	0.00791c(18123124)
0.00787c(18043024)	0.00758c(18043024)	0.00763b(18033124)

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** **

*** 10:10:17

PAGE 2833

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	250596.36	250796.36	250996.36
251196.36	251396.36		

- - - - -

6252415.6 | 0.00777c(18123124) 0.00787c(18123124)
0.00761c(18043024) 0.00741b(18033124) 0.00765b(18033124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2834

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	251596.36	251796.36	251996.36
252196.36		252396.36	

6292415.6 | 0.00605c(18113024) 0.00599c(18113024)
0.00586c(18113024) 0.00580c(18113024) 0.00588c(18113024)
6292215.6 | 0.00595c(18113024) 0.00587c(18113024)
0.00575c(18113024) 0.00575c(18043024) 0.00571c(18113024)
6292015.6 | 0.00572c(18113024) 0.00567c(18113024)
0.00570c(18043024) 0.00570c(18043024) 0.00582c(18043024)
6291815.6 | 0.00550c(18113024) 0.00549b(18022824)
0.00573b(18022824) 0.00577c(18043024) 0.00591c(18043024)
6291615.6 | 0.00556c(18073124) 0.00543c(18043024)
0.00581b(18022824) 0.00596b(18022824) 0.00594c(18043024)
6291415.6 | 0.00611c(18073124) 0.00543c(18113024)
0.00578b(18022824) 0.00607b(18022824) 0.00612b(18022824)
6291215.6 | 0.00635b(18033124) 0.00596c(18073124)
0.00567b(18022824) 0.00606b(18022824) 0.00623b(18022824)
6291015.6 | 0.00712b(18033124) 0.00635c(18073124)
0.00555b(18022824) 0.00598b(18022824) 0.00611b(18022824)
6290815.6 | 0.00731c(18123124) 0.00694b(18033124)
0.00616c(18073124) 0.00586b(18022824) 0.00613b(18022824)
6290615.6 | 0.00740c(18123124) 0.00737c(18123124)
0.00656c(18073124) 0.00579c(18113024) 0.00609b(18022824)
6290415.6 | 0.00750c(18123124) 0.00754c(18123124)

0.00713b(18033124)	0.00649c(18073124)	0.00612c(18043024)	
6290215.6	0.00756c(18123124)	0.00764c(18123124)	
0.00764c(18123124)	0.00706b(18033124)	0.00626c(18073124)	
6290015.6	0.00774c(18123124)	0.00772c(18123124)	
0.00772c(18123124)	0.00755b(18033124)	0.00675c(18073124)	
6289815.6	0.00782c(18123124)	0.00778c(18123124)	
0.00778c(18123124)	0.00782c(18123124)	0.00719b(18033124)	
6289615.6	0.00799c(18123124)	0.00793c(18123124)	
0.00791c(18123124)	0.00790c(18123124)	0.00772b(18033124)	
6289415.6	0.00818c(18123124)	0.00806c(18123124)	
0.00801c(18123124)	0.00801c(18123124)	0.00793c(18123124)	
6289215.6	0.00843c(18123124)	0.00833c(18123124)	
0.00818c(18123124)	0.00807c(18123124)	0.00806c(18123124)	
6289015.6	0.00869c(18123124)	0.00845c(18123124)	
0.00831c(18123124)	0.00822c(18123124)	0.00822c(18123124)	
6288815.6	0.00901c(18123124)	0.00871c(18123124)	
0.00851c(18123124)	0.00835c(18123124)	0.00825c(18123124)	
6288615.6	0.00935c(18123124)	0.00903c(18123124)	
0.00877c(18123124)	0.00854c(18123124)	0.00837c(18123124)	
6288415.6	0.00948c(18123124)	0.00931c(18123124)	
0.00900c(18123124)	0.00880c(18123124)	0.00854c(18123124)	
6288215.6	0.00965c(18123124)	0.00949c(18123124)	
0.00920c(18123124)	0.00898c(18123124)	0.00870c(18123124)	
6288015.6	0.00986c(18123124)	0.00958c(18123124)	
0.00948b(18022824)	0.00910c(18123124)	0.00880c(18123124)	
6287815.6	0.01000c(18123124)	0.00979c(18123124)	
0.00978b(18022824)	0.00971b(18022824)	0.00904c(18123124)	
6287615.6	0.01014c(18123124)	0.01017c(18123124)	
0.01006b(18022824)	0.01011b(18022824)	0.00973b(18022824)	
6287415.6	0.00999c(18123124)	0.00993b(18022824)	
0.01007c(18123124)	0.01032b(18022824)	0.01040b(18022824)	
6287215.6	0.00982c(18123124)	0.00988b(18022824)	
0.01037b(18022824)	0.01084b(18022824)	0.01106b(18022824)	
6287015.6	0.00985c(18123124)	0.01027 (18093024)	
0.01031b(18022824)	0.01096b(18022824)	0.01134b(18022824)	
6286815.6	0.01056c(18103124)	0.01015 (18093024)	0.01082
(18093024)	0.01082b(18022824)	0.01152b(18022824)	
6286615.6	0.01152c(18103124)	0.01051c(18103124)	0.01116
(18093024)	0.01097 (18093024)	0.01137b(18022824)	
6286415.6	0.01269b(18033124)	0.01174c(18103124)	0.01092
(18093024)	0.01187 (18093024)	0.01105b(18022824)	
6286215.6	0.01208b(18033124)	0.01317b(18033124)	
0.01153c(18103124)	0.01170 (18093024)	0.01211 (18093024)	
6286015.6	0.01173b(18033124)	0.01225b(18033124)	
0.01316c(18103124)	0.01110c(18103124)	0.01283 (18093024)	
6285815.6	0.01141b(18033124)	0.01168b(18033124)	
0.01234b(18033124)	0.01276c(18103124)	0.01217 (18093024)	
6285615.6	0.01143b(18033124)	0.01150b(18033124)	
0.01180b(18033124)	0.01287b(18033124)	0.01227c(18103124)	
6285415.6	0.01151b(18033124)	0.01137b(18033124)	

0.01164b(18033124)	0.01201b(18033124)	0.01378b(18033124)
6285215.6	0.01146b(18033124)	0.01141b(18033124)
0.01162b(18033124)	0.01172b(18033124)	0.01250b(18033124)
6285015.6	0.01158b(18033124)	0.01157b(18033124)
0.01164b(18033124)	0.01174b(18033124)	0.01203b(18033124)
6284815.6	0.01229 (18093024)	0.01169b(18033124)
0.01175b(18033124)	0.01177b(18033124)	0.01196b(18033124)
6284615.6	0.01292 (18093024)	0.01285 (18093024)
0.01188b(18033124)	0.01200b(18033124)	0.01196b(18033124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2835

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	251596.36	251796.36	251996.36
252196.36		252396.36	

6284415.6	0.01280 (18093024)	0.01349 (18093024)	0.01312
(18093024)	0.01221b(18033124)	0.01221b(18033124)	
6284215.6	0.01219 (18093024)	0.01344 (18093024)	0.01393
(18093024)	0.01300 (18093024)	0.01250b(18033124)	
6284015.6	0.01175c(18103124)	0.01274 (18093024)	0.01395
(18093024)	0.01424 (18093024)	0.01298 (18093024)	
6283815.6	0.01174b(18033124)	0.01230c(18103124)	0.01337
(18093024)	0.01446 (18093024)	0.01415 (18093024)	
6283615.6	0.01192b(18033124)	0.01196b(18033124)	0.01258
(18093024)	0.01385 (18093024)	0.01473 (18093024)	
6283415.6	0.01229b(18033124)	0.01237b(18033124)	
0.01241b(18033124)	0.01312 (18093024)	0.01451 (18093024)	
6283215.6	0.01231b(18033124)	0.01263b(18033124)	
0.01300b(18033124)	0.01290b(18033124)	0.01368 (18093024)	
6283015.6	0.01277b(18033124)	0.01309b(18033124)	
0.01347b(18033124)	0.01338b(18033124)	0.01356b(18033124)	

6282815.6		0.01330b(18033124)	0.01366b(18033124)
0.01384b(18033124)		0.01386b(18033124)	0.01395b(18033124)
6282615.6		0.01403c(18123124)	0.01449c(18123124)
0.01460c(18123124)		0.01446b(18033124)	0.01494b(18033124)
6282415.6		0.01356c(18123124)	0.01398c(18123124)
0.01422c(18123124)		0.01441c(18123124)	0.01461c(18123124)
6282215.6		0.01411c(18053124)	0.01371c(18123124)
0.01427c(18123124)		0.01458c(18123124)	0.01444c(18123124)
6282015.6		0.01482c(18053124)	0.01439c(18053124)
0.01414c(18053124)		0.01436c(18123124)	0.01463c(18123124)
6281815.6		0.01546c(18053124)	0.01516c(18053124)
0.01486c(18053124)		0.01455c(18053124)	0.01472c(18123124)
6281615.6		0.01593c(18053124)	0.01583c(18053124)
0.01565c(18053124)		0.01537c(18053124)	0.01504c(18053124)
6281415.6		0.01619c(18053124)	0.01638c(18053124)
0.01637c(18053124)		0.01619c(18053124)	0.01590c(18053124)
6281215.6		0.01628c(18053124)	0.01671c(18053124)
0.01693c(18053124)		0.01694c(18053124)	0.01677c(18053124)
6281015.6		0.01615c(18053124)	0.01678c(18053124)
0.01725c(18053124)		0.01751c(18053124)	0.01755c(18053124)
6280815.6		0.01584c(18053124)	0.01661c(18053124)
0.01730c(18053124)		0.01783c(18053124)	0.01813c(18053124)
6280615.6		0.01545c(18053124)	0.01627c(18053124)
0.01710c(18053124)		0.01785c(18053124)	0.01843c(18053124)
6280415.6		0.01512c(18053124)	0.01587c(18053124)
0.01673c(18053124)		0.01761c(18053124)	0.01842c(18053124)
6280215.6		0.01504b(18022824)	0.01555c(18053124)
0.01632c(18053124)		0.01720c(18053124)	0.01814c(18053124)
6280015.6		0.01534b(18022824)	0.01555b(18022824)
0.01602c(18053124)		0.01679c(18053124)	0.01771c(18053124)
6279815.6		0.01585c(18103124)	0.01585b(18022824)
0.01608b(18022824)		0.01652c(18053124)	0.01729c(18053124)
6279615.6		0.01661c(18103124)	0.01654c(18103124)
0.01647c(18083124)		0.01665b(18022824)	0.01706c(18053124)
6279415.6		0.01727c(18103124)	0.01732c(18103124)
0.01727c(18103124)		0.01715c(18103124)	0.01725b(18022824)
6279215.6		0.01791c(18053124)	0.01797c(18103124)
0.01805c(18103124)		0.01805c(18103124)	0.01795c(18103124)
6279015.6		0.01846c(18053124)	0.01867c(18053124)
0.01873c(18053124)		0.01883c(18103124)	0.01886c(18103124)
6278815.6		0.01864c(18103124)	0.01910c(18053124)
0.01944c(18053124)		0.01959c(18053124)	0.01964c(18103124)
6278615.6		0.01906c(18103124)	0.01936c(18103124)
0.01972c(18053124)		0.02020c(18053124)	0.02048c(18053124)
6278415.6		0.01944c(18103124)	0.01979c(18103124)
0.02011c(18103124)		0.02044c(18103124)	0.02094c(18053124)
6278215.6		0.01972c(18103124)	0.02016c(18103124)
0.02056c(18103124)		0.02092c(18103124)	0.02128c(18103124)
6278015.6		0.01984c(18103124)	0.02039c(18103124)
0.02090c(18103124)		0.02136c(18103124)	0.02178c(18103124)

6277815.6		0.01985c(18103124)	0.02046c(18103124)
0.02107c(18103124)		0.02165c(18103124)	0.02219c(18103124)
6277615.6		0.01988c(18103124)	0.02046c(18103124)
0.02110c(18103124)		0.02176c(18103124)	0.02242c(18103124)
6277415.6		0.02007c(18103124)	0.02057c(18103124)
0.02114c(18103124)		0.02179c(18103124)	0.02249c(18103124)
6277215.6		0.02048c(18103124)	0.02088c(18103124)
0.02135c(18103124)		0.02191c(18103124)	0.02255c(18103124)
6277015.6		0.02060b(18033124)	0.02141c(18103124)
0.02180c(18103124)		0.02225c(18103124)	0.02278c(18103124)
6276815.6		0.01979b(18033124)	0.02073b(18033124)
0.02177b(18033124)		0.02284c(18103124)	0.02327c(18103124)
6276615.6		0.01914b(18033124)	0.01998b(18033124)
0.02091b(18033124)		0.02194b(18033124)	0.02307b(18033124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2836

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)		251596.36	251796.36	251996.36
		252196.36	252396.36	

6276415.6		0.01951c(18053124)	0.01990c(18053124)
0.02023c(18053124)		0.02114b(18033124)	0.02215b(18033124)
6276215.6		0.01998c(18113024)	0.02032c(18053124)
0.02084c(18053124)		0.02131c(18053124)	0.02173c(18053124)
6276015.6		0.02059c(18113024)	0.02094c(18113024)
0.02129c(18113024)		0.02167c(18053124)	0.02231c(18053124)
6275815.6		0.02106c(18113024)	0.02152c(18113024)
0.02196c(18113024)		0.02237c(18113024)	0.02277c(18113024)
6275615.6		0.02121c(18113024)	0.02182c(18113024)
0.02240c(18113024)		0.02296c(18113024)	0.02349c(18113024)
6275415.6		0.02011c(18063024)	0.02113c(18103124)

0.02223c(18103124)	0.02315c(18113024)	0.02386c(18113024)
6275215.6	0.02031c(18113024)	0.02112c(18113024)
0.02178c(18063024)	0.02224c(18063024)	0.02315c(18103124)
6275015.6	0.02095c(18063024)	0.02119c(18073124)
0.02140c(18073124)	0.02205c(18113024)	0.02300c(18113024)
6274815.6	0.02085c(18063024)	0.02157c(18063024)
0.02232c(18063024)	0.02310c(18063024)	0.02389c(18073124)
6274615.6	0.02188b(18033124)	0.02210b(18033124)
0.02234b(18033124)	0.02302c(18063024)	0.02384c(18063024)
6274415.6	0.02382b(18033124)	0.02410b(18033124)
0.02437b(18033124)	0.02465b(18033124)	0.02494b(18033124)
6274215.6	0.02556b(18033124)	0.02597b(18033124)
0.02638b(18033124)	0.02679b(18033124)	0.02719b(18033124)
6274015.6	0.02693c(18063024)	0.02726b(18033124)
0.02785b(18033124)	0.02844b(18033124)	0.02903b(18033124)
6273815.6	0.02758c(18073124)	0.02845c(18073124)
0.02937c(18073124)	0.03034c(18073124)	0.03136c(18073124)
6273615.6	0.02785c(18073124)	0.02874c(18073124)
0.02967c(18073124)	0.03065c(18073124)	0.03169c(18073124)
6273415.6	0.02813c(18073124)	0.02903c(18073124)
0.02997c(18073124)	0.03096c(18073124)	0.03201c(18073124)
6273215.6	0.02858c(18073124)	0.02948c(18073124)
0.03043c(18073124)	0.03142c(18073124)	0.03248c(18073124)
6273015.6	0.02955c(18073124)	0.03046c(18073124)
0.03142c(18073124)	0.03244c(18073124)	0.03351c(18073124)
6272815.6	0.03131c(18073124)	0.03229c(18073124)
0.03331c(18073124)	0.03440c(18073124)	0.03553c(18073124)
6272615.6	0.03365c(18073124)	0.03474c(18073124)
0.03589c(18073124)	0.03710c(18073124)	0.03838c(18073124)
6272415.6	0.03556c(18073124)	0.03676c(18073124)
0.03802c(18073124)	0.03934c(18073124)	0.04075c(18073124)
6272215.6	0.03577c(18073124)	0.03695c(18073124)
0.03819c(18073124)	0.03949c(18073124)	0.04086c(18073124)
6272015.6	0.03377c(18073124)	0.03478c(18073124)
0.03584c(18073124)	0.03695c(18073124)	0.03812c(18073124)
6271815.6	0.03166c(18083124)	0.03266c(18083124)
0.03371c(18083124)	0.03480c(18083124)	0.03594c(18083124)
6271615.6	0.03088c(18083124)	0.03167c(18083124)
0.03247c(18083124)	0.03329c(18083124)	0.03414c(18083124)
6271415.6	0.02788c(18083124)	0.02839c(18083124)
0.02890c(18083124)	0.02942c(18083124)	0.02994c(18083124)
6271215.6	0.02423c(18053124)	0.02507c(18053124)
0.02597c(18053124)	0.02694c(18053124)	0.02798c(18053124)
6271015.6	0.02479c(18053124)	0.02574c(18053124)
0.02678c(18053124)	0.02789c(18053124)	0.02910c(18053124)
6270815.6	0.02535c(18063024)	0.02566c(18063024)
0.02600c(18063024)	0.02639c(18063024)	0.02683c(18073124)
6270615.6	0.02377c(18073124)	0.02473c(18073124)
0.02576c(18073124)	0.02686c(18073124)	0.02805c(18073124)
6270415.6	0.02484c(18073124)	0.02589c(18073124)

0.02701c(18073124)	0.02821c(18073124)	0.02949c(18073124)
6270215.6	0.02604c(18073124)	0.02714c(18073124)
0.02831c(18073124)	0.02954c(18073124)	0.03083c(18073124)
6270015.6	0.02713c(18073124)	0.02797c(18053124)
0.02853c(18053124)	0.02912c(18053124)	0.02973c(18053124)
6269815.6	0.02599c(18053124)	0.02651c(18053124)
0.02708c(18053124)	0.02771c(18053124)	0.02890c(18103124)
6269615.6	0.02515c(18103124)	0.02643c(18103124)
0.02775c(18103124)	0.02909c(18103124)	0.03046c(18103124)
6269415.6	0.02656c(18103124)	0.02772c(18103124)
0.02878c(18073124)	0.02955c(18073124)	0.03040c(18073124)
6269215.6	0.02670c(18073124)	0.02740c(18073124)
0.02820c(18073124)	0.02911c(18073124)	0.03018c(18073124)
6269015.6	0.02628c(18073124)	0.02716c(18073124)
0.02819c(18073124)	0.02939c(18073124)	0.03079c(18073124)
6268815.6	0.02645c(18073124)	0.02760c(18073124)
0.02892c(18073124)	0.03043c(18073124)	0.03213c(18073124)
6268615.6	0.02726c(18073124)	0.02867c(18073124)
0.03023c(18073124)	0.03124c(18103124)	0.03209c(18103124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2837

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
251596.36		251796.36	251996.36
252196.36		252396.36	

6268415.6	0.02851c(18073124)	0.02939c(18103124)
0.03015c(18103124)	0.03090c(18103124)	0.03166c(18103124)
6268215.6	0.02841c(18103124)	0.02909c(18103124)
0.02977c(18103124)	0.03045c(18103124)	0.03110c(18103124)
6268015.6	0.02808c(18103124)	0.02869c(18103124)
0.02928c(18103124)	0.02982c(18103124)	0.03028c(18103124)

6267815.6	0.02765c(18103124)	0.02813c(18103124)
0.02854c(18103124)	0.02884c(18103124)	0.02900c(18103124)
6267615.6	0.02697c(18103124)	0.02722c(18103124)
0.02736c(18103124)	0.02770c(18053124)	0.02889c(18053124)
6267415.6	0.02588c(18103124)	0.02600c(18053124)
0.02707c(18053124)	0.02816c(18053124)	0.02931c(18053124)
6267215.6	0.02543c(18053124)	0.02641c(18053124)
0.02743c(18053124)	0.02850c(18053124)	0.02965c(18053124)
6267015.6	0.02575c(18053124)	0.02670c(18053124)
0.02771c(18053124)	0.02882c(18053124)	0.03009c(18053124)
6266815.6	0.02598c(18053124)	0.02695c(18053124)
0.02804c(18053124)	0.02931c(18053124)	0.03087c(18053124)
6266615.6	0.02623c(18053124)	0.02731c(18053124)
0.02861c(18053124)	0.03022c(18053124)	0.03225c(18053124)
6266415.6	0.02664c(18053124)	0.02802c(18043024)
0.02965c(18053124)	0.03175c(18053124)	0.03436c(18053124)
6266215.6	0.02742c(18053124)	0.02916c(18053124)
0.03132c(18053124)	0.03398c(18053124)	0.03714c(18053124)
6266015.6	0.02874c(18053124)	0.03096c(18053124)
0.03363c(18053124)	0.03676c(18053124)	0.04027c(18053124)
6265815.6	0.03063c(18053124)	0.03330c(18053124)
0.03637c(18053124)	0.03974c(18053124)	0.04330c(18053124)
6265615.6	0.03299c(18053124)	0.03596c(18053124)
0.03918c(18053124)	0.04251c(18053124)	0.04585c(18053124)
6265415.6	0.03554c(18053124)	0.03858c(18053124)
0.04168c(18053124)	0.04475c(18053124)	0.04774c(18053124)
6265215.6	0.03795c(18053124)	0.04083c(18053124)
0.04364c(18053124)	0.04668c(18083124)	0.05028c(18083124)
6265015.6	0.03995c(18053124)	0.04253c(18053124)
0.04587c(18083124)	0.04904c(18083124)	0.05131c(18083124)
6264815.6	0.04159c(18083124)	0.04500c(18083124)
0.04778c(18083124)	0.04965c(18083124)	0.05147c(18053124)
6264615.6	0.04410c(18083124)	0.04650c(18083124)
0.04802c(18083124)	0.04980c(18053124)	0.05261c(18053124)
6264415.6	0.04522c(18083124)	0.04641c(18083124)
0.04821c(18053124)	0.05086c(18053124)	0.05336c(18053124)
6264215.6	0.04484c(18083124)	0.04670c(18053124)
0.04920c(18053124)	0.05152c(18053124)	0.05239c(18073124)
6264015.6	0.04526c(18053124)	0.04762c(18053124)
0.04977c(18053124)	0.05026c(18073124)	0.04969c(18073124)
6263815.6	0.04611c(18053124)	0.04810c(18053124)
0.04825c(18073124)	0.04765c(18073124)	0.04645c(18073124)
6263615.6	0.04644c(18073124)	0.04635c(18073124)
0.04573c(18073124)	0.04456c(18073124)	0.04288c(18073124)
6263415.6	0.04456c(18073124)	0.04393c(18073124)
0.04278c(18073124)	0.04117c(18073124)	0.03922c(18073124)
6263215.6	0.04223c(18073124)	0.04111c(18073124)
0.03956c(18073124)	0.03771c(18073124)	0.03571c(18073124)
6263015.6	0.03953c(18073124)	0.03804c(18073124)
0.03628c(18073124)	0.03438c(18073124)	0.03249c(18073124)

6262815.6		0.03662c(18073124)	0.03494c(18073124)
0.03314c(18073124)		0.03134c(18073124)	0.02953c(18053124)
6262615.6		0.03367c(18073124)	0.03196c(18073124)
0.03026c(18073124)		0.02856c(18053124)	0.02695c(18053124)
6262415.6		0.03085c(18073124)	0.02924c(18073124)
0.02764c(18053124)		0.02609c(18053124)	0.02505c(18073124)
6262215.6		0.02826c(18073124)	0.02676c(18053124)
0.02526c(18053124)		0.02428c(18073124)	0.02325c(18073124)
6262015.6		0.02593c(18053124)	0.02448c(18053124)
0.02355c(18073124)		0.02256c(18073124)	0.02175c(18073124)
6261815.6		0.02374c(18053124)	0.02286c(18073124)
0.02191c(18073124)		0.02112c(18073124)	0.02186c(18123124)
6261615.6		0.02219c(18053124)	0.02128c(18073124)
0.02052c(18073124)		0.02125c(18123124)	0.02224c(18123124)
6261415.6		0.02068c(18073124)	0.01995c(18073124)
0.02064c(18123124)		0.02171c(18123124)	0.02199c(18123124)
6261215.6		0.01940c(18073124)	0.02006c(18123124)
0.02119c(18123124)		0.02158c(18123124)	0.02114c(18123124)
6261015.6		0.01949c(18123124)	0.02067c(18123124)
0.02117c(18123124)		0.02087c(18123124)	0.01986c(18123124)
6260815.6		0.02016c(18123124)	0.02075c(18123124)
0.02058c(18123124)		0.01971c(18123124)	0.01929c(18043024)
6260615.6		0.02033c(18123124)	0.02029c(18123124)
0.01954c(18123124)		0.01862c(18043024)	0.01954c(18083124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2838

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	251596.36	251796.36	251996.36
252196.36	252396.36		

6260415.6		0.01998c(18123124)	0.01936c(18123124)
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0.01820c(18123124)	0.01878c(18083124)	0.01970c(18083124)
6260215.6	0.01917c(18123124)	0.01812c(18123124)
0.01806c(18083124)	0.01899c(18083124)	0.01966c(18083124)
6260015.6	0.01802c(18123124)	0.01738c(18043024)
0.01830c(18083124)	0.01902c(18083124)	0.01940c(18083124)
6259815.6	0.01683c(18043024)	0.01763c(18083124)
0.01839c(18083124)	0.01885c(18083124)	0.01892c(18083124)
6259615.6	0.01699c(18083124)	0.01777c(18083124)
0.01830c(18083124)	0.01847c(18083124)	0.01823c(18083124)
6259415.6	0.01716c(18083124)	0.01775c(18083124)
0.01801c(18083124)	0.01789c(18083124)	0.01739c(18083124)
6259215.6	0.01720c(18083124)	0.01755c(18083124)
0.01753c(18083124)	0.01715c(18083124)	0.01644c(18083124)
6259015.6	0.01707c(18083124)	0.01716c(18083124)
0.01688c(18083124)	0.01629c(18083124)	0.01544c(18083124)
6258815.6	0.01677c(18083124)	0.01660c(18083124)
0.01611c(18083124)	0.01535c(18083124)	0.01444c(18083124)
6258615.6	0.01629c(18083124)	0.01590c(18083124)
0.01524c(18083124)	0.01440c(18083124)	0.01349c(18083124)
6258415.6	0.01568c(18083124)	0.01511c(18083124)
0.01434c(18083124)	0.01347c(18083124)	0.01260c(18083124)
6258215.6	0.01497c(18083124)	0.01427c(18083124)
0.01345c(18083124)	0.01260c(18083124)	0.01181c(18083124)
6258015.6	0.01418c(18083124)	0.01341c(18083124)
0.01259c(18083124)	0.01180c(18083124)	0.01113c(18083124)
6257815.6	0.01336c(18083124)	0.01257c(18083124)
0.01179c(18083124)	0.01110c(18083124)	0.01081c(18043024)
6257615.6	0.01256c(18083124)	0.01179c(18083124)
0.01108c(18083124)	0.01050c(18083124)	0.01073c(18053124)
6257415.6	0.01178c(18083124)	0.01107c(18083124)
0.01046c(18083124)	0.01045c(18043024)	0.01037c(18053124)
6257215.6	0.01106c(18083124)	0.01043c(18083124)
0.01012c(18043024)	0.01022c(18053124)	0.01008c(18053124)
6257015.6	0.01042c(18083124)	0.00988c(18083124)
0.01010c(18053124)	0.00991c(18053124)	0.00986c(18053124)
6256815.6	0.00985c(18083124)	0.00980c(18043024)
0.00976c(18053124)	0.00967c(18053124)	0.00971c(18123124)
6256615.6	0.00949c(18043024)	0.00963c(18053124)
0.00950c(18053124)	0.00949c(18123124)	0.00969c(18123124)
6256415.6	0.00951c(18043024)	0.00935c(18053124)
0.00929c(18053124)	0.00947c(18123124)	0.00967c(18123124)
6256215.6	0.00922c(18053124)	0.00912c(18053124)
0.00926c(18123124)	0.00945c(18123124)	0.00964c(18123124)
6256015.6	0.00896c(18053124)	0.00906c(18123124)
0.00924c(18123124)	0.00943c(18123124)	0.00961c(18123124)
6255815.6	0.00887c(18123124)	0.00904c(18123124)
0.00922c(18123124)	0.00940c(18123124)	0.00958c(18123124)
6255615.6	0.00885c(18123124)	0.00902c(18123124)
0.00920c(18123124)	0.00937c(18123124)	0.00953c(18123124)
6255415.6	0.00883c(18123124)	0.00900c(18123124)

0.00917c(18123124)	0.00933c(18123124)	0.00948c(18123124)
6255215.6	0.00881c(18123124)	0.00898c(18123124)
0.00914c(18123124)	0.00929c(18123124)	0.00942c(18123124)
6255015.6	0.00879c(18123124)	0.00895c(18123124)
0.00910c(18123124)	0.00924c(18123124)	0.00929c(18043024)
6254815.6	0.00876c(18123124)	0.00892c(18123124)
0.00906c(18123124)	0.00918c(18123124)	0.00894c(18043024)
6254615.6	0.00874c(18123124)	0.00888c(18123124)
0.00901c(18123124)	0.00897c(18043024)	0.00882b(18033124)
6254415.6	0.00871c(18123124)	0.00884c(18123124)
0.00894c(18123124)	0.00862c(18043024)	0.00886b(18033124)
6254215.6	0.00867c(18123124)	0.00879c(18123124)
0.00866c(18043024)	0.00856b(18033124)	0.00890b(18033124)
6254015.6	0.00863c(18123124)	0.00868c(18043024)
0.00833c(18043024)	0.00859b(18033124)	0.00879c(18123124)
6253815.6	0.00857c(18123124)	0.00836c(18043024)
0.00831b(18033124)	0.00863b(18033124)	0.00865c(18123124)
6253615.6	0.00839c(18043024)	0.00805c(18043024)
0.00834b(18033124)	0.00856c(18123124)	0.00850c(18123124)
6253415.6	0.00809c(18043024)	0.00807b(18033124)
0.00837b(18033124)	0.00843c(18123124)	0.00836c(18123124)
6253215.6	0.00782b(18033124)	0.00810b(18033124)
0.00835c(18123124)	0.00829c(18123124)	0.00821c(18123124)
6253015.6	0.00784b(18033124)	0.00812b(18033124)
0.00822c(18123124)	0.00815c(18123124)	0.00806c(18123124)
6252815.6	0.00787b(18033124)	0.00815b(18033124)
0.00809c(18123124)	0.00801c(18123124)	0.00792c(18123124)
6252615.6	0.00789b(18033124)	0.00803c(18123124)
0.00796c(18123124)	0.00787c(18123124)	0.00778c(18123124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2839

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)	251596.36	251796.36
		251996.36

252196.36

252396.36

6252415.6 | 0.00791b(18033124) 0.00790c(18123124)
0.00782c(18123124) 0.00773c(18123124) 0.00765c(18123124)
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2840

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)
	252596.36	252796.36
253196.36	253396.36	252996.36

6292415.6 | 0.00596c(18113024) 0.00602c(18113024)
0.00679c(18123124) 0.00720c(18123124) 0.00733c(18123124)
6292215.6 | 0.00583c(18113024) 0.00586c(18113024)
0.00591c(18113024) 0.00693c(18123124) 0.00784c(18123124)
6292015.6 | 0.00583c(18043024) 0.00569c(18043024)
0.00581c(18113024) 0.00624 (18013124) 0.00779 (18013124)
6291815.6 | 0.00574b(18022824) 0.00591c(18043024)
0.00583c(18113024) 0.00553 (18013124) 0.00717 (18013124)
6291615.6 | 0.00583c(18123124) 0.00598b(18022824)
0.00590c(18043024) 0.00559c(18043024) 0.00639 (18013124)
6291415.6 | 0.00611c(18043024) 0.00587b(18022824)
0.00611c(18043024) 0.00582c(18043024) 0.00540c(18043024)
6291215.6 | 0.00618b(18022824) 0.00601b(18022824)
0.00597b(18022824) 0.00604c(18043024) 0.00565c(18043024)
6291015.6 | 0.00630b(18022824) 0.00625c(18043024)
0.00594b(18022824) 0.00611b(18022824) 0.00591c(18043024)
6290815.6 | 0.00636b(18022824) 0.00635b(18022824)
0.00610b(18022824) 0.00596b(18022824) 0.00614c(18043024)
6290615.6 | 0.00642b(18022824) 0.00647b(18022824)

0.00646c(18043024)	0.00600b(18022824)	0.00631b(18022824)
6290415.6	0.00624b(18022824)	0.00645b(18022824)
0.00653b(18022824)	0.00629b(18022824)	0.00615b(18022824)
6290215.6	0.00632c(18043024)	0.00637c(18043024)
0.00660b(18022824)	0.00670c(18043024)	0.00623b(18022824)
6290015.6	0.00632c(18043024)	0.00638c(18043024)
0.00658b(18022824)	0.00674c(18043024)	0.00648b(18022824)
6289815.6	0.00649c(18073124)	0.00652c(18043024)
0.00658c(18043024)	0.00685b(18022824)	0.00670c(18123124)
6289615.6	0.00699c(18073124)	0.00653c(18043024)
0.00659c(18043024)	0.00684b(18022824)	0.00695c(18043024)
6289415.6	0.00739b(18033124)	0.00673c(18073124)
0.00674c(18043024)	0.00685b(18022824)	0.00707b(18022824)
6289215.6	0.00789b(18033124)	0.00726c(18073124)
0.00675c(18043024)	0.00684b(18022824)	0.00716b(18022824)
6289015.6	0.00810c(18123124)	0.00755b(18033124)
0.00698c(18073124)	0.00681c(18043024)	0.00716b(18022824)
6288815.6	0.00824c(18123124)	0.00803b(18033124)
0.00752c(18073124)	0.00681c(18043024)	0.00712b(18022824)
6288615.6	0.00833c(18123124)	0.00831c(18123124)
0.00780c(18073124)	0.00718c(18073124)	0.00709b(18022824)
6288415.6	0.00840c(18123124)	0.00832c(18123124)
0.00825b(18033124)	0.00781c(18073124)	0.00702c(18043024)
6288215.6	0.00848c(18123124)	0.00845c(18123124)
0.00840c(18123124)	0.00809c(18073124)	0.00743c(18073124)
6288015.6	0.00859c(18123124)	0.00852c(18123124)
0.00838c(18123124)	0.00816b(18033124)	0.00810c(18073124)
6287815.6	0.00875c(18123124)	0.00857c(18123124)
0.00851c(18123124)	0.00847c(18123124)	0.00840c(18073124)
6287615.6	0.00891c(18123124)	0.00876c(18123124)
0.00862c(18123124)	0.00852c(18123124)	0.00831b(18033124)
6287415.6	0.00954b(18022824)	0.00894c(18123124)
0.00879c(18123124)	0.00865c(18123124)	0.00859c(18123124)
6287215.6	0.01044b(18022824)	0.00924c(18123124)
0.00891c(18123124)	0.00880c(18123124)	0.00864c(18123124)
6287015.6	0.01118b(18022824)	0.01018b(18022824)
0.00911c(18123124)	0.00879c(18123124)	0.00874c(18123124)
6286815.6	0.01180b(18022824)	0.01123b(18022824)
0.00967b(18022824)	0.00897c(18123124)	0.00878c(18123124)
6286615.6	0.01208b(18022824)	0.01214b(18022824)
0.01093b(18022824)	0.00920c(18123124)	0.00896c(18123124)
6286415.6	0.01203b(18022824)	0.01267b(18022824)
0.01210b(18022824)	0.01033b(18022824)	0.00908c(18123124)
6286215.6	0.01158b(18022824)	0.01269b(18022824)
0.01292b(18022824)	0.01174b(18022824)	0.00928b(18022824)
6286015.6	0.01225 (18093024)	0.01225b(18022824)
0.01327b(18022824)	0.01298b(18022824)	0.01081b(18022824)
6285815.6	0.01350 (18093024)	0.01167 (18093024)
0.01300b(18022824)	0.01370b(18022824)	0.01256b(18022824)
6285615.6	0.01322 (18093024)	0.01375 (18093024)

0.01238b(18022824)	0.01366b(18022824)	0.01386b(18022824)
6285415.6	0.01171c(18103124)	0.01453 (18093024)
(18093024)	0.01312b(18022824)	0.01432b(18022824)
6285215.6	0.01375c(18103124)	0.01319 (18093024)
(18093024)	0.01238 (18093024)	0.01390b(18022824)
6285015.6	0.01305b(18033124)	0.01322c(18103124)
(18093024)	0.01481 (18093024)	0.01309b(18022824)
6284815.6	0.01250b(18033124)	0.01410b(18033124)
0.01253c(18103124)	0.01560 (18093024)	0.01431 (18093024)
6284615.6	0.01214b(18033124)	0.01310b(18033124)
0.01511b(18033124)	0.01387 (18093024)	0.01621 (18093024)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2841

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	252596.36	252796.36	252996.36
	253196.36	253396.36	

6284415.6	0.01211b(18033124)	0.01252b(18033124)
0.01377b(18033124)	0.01465c(18103124)	0.01541 (18093024)
6284215.6	0.01237b(18033124)	0.01268b(18033124)
0.01335b(18033124)	0.01476b(18033124)	0.01374c(18103124)
6284015.6	0.01272b(18033124)	0.01304b(18033124)
0.01335b(18033124)	0.01398b(18033124)	0.01495b(18033124)
6283815.6	0.01306b(18033124)	0.01352b(18033124)
0.01360b(18033124)	0.01280c(18113024)	0.01301c(18113024)
6283615.6	0.01436 (18093024)	0.01368b(18033124)
0.01348b(18033124)	0.01328b(18033124)	0.01326c(18113024)
6283415.6	0.01479 (18093024)	0.01441 (18093024)
0.01403b(18033124)	0.01325b(18033124)	0.01331b(18033124)
6283215.6	0.01483 (18093024)	0.01471b(18033124)
0.01443b(18033124)	0.01368b(18033124)	0.01418b(18033124)

6283015.6	0.01409 (18093024)	0.01489b(18033124)
0.01518b(18033124)	0.01541 (18093024)	0.01512b(18033124)
6282815.6	0.01451c(18123124)	0.01446c(18123124)
0.01537c(18103124)	0.01728 (18093024)	0.01488 (18093024)
6282615.6	0.01438c(18123124)	0.01459c(18123124)
0.01477c(18123124)	0.01699 (18093024)	0.01688 (18093024)
6282415.6	0.01464c(18123124)	0.01480c(18123124)
0.01492c(18123124)	0.01517c(18123124)	0.01643b(18033124)
6282215.6	0.01463c(18123124)	0.01481c(18123124)
0.01534c(18123124)	0.01552c(18123124)	0.01546c(18123124)
6282015.6	0.01486c(18123124)	0.01506c(18123124)
0.01530c(18123124)	0.01545c(18123124)	0.01544c(18123124)
6281815.6	0.01503c(18123124)	0.01530c(18123124)
0.01550c(18123124)	0.01566c(18123124)	0.01579c(18123124)
6281615.6	0.01516c(18123124)	0.01548c(18123124)
0.01576c(18123124)	0.01598c(18123124)	0.01614c(18123124)
6281415.6	0.01555c(18053124)	0.01562c(18123124)
0.01596c(18123124)	0.01625c(18123124)	0.01647c(18123124)
6281215.6	0.01646c(18053124)	0.01610c(18053124)
0.01611c(18123124)	0.01647c(18123124)	0.01677c(18123124)
6281015.6	0.01738c(18053124)	0.01706c(18053124)
0.01668c(18053124)	0.01663c(18123124)	0.01700c(18123124)
6280815.6	0.01819c(18053124)	0.01802c(18053124)
0.01769c(18053124)	0.01729c(18053124)	0.01718c(18123124)
6280615.6	0.01878c(18053124)	0.01886c(18053124)
0.01871c(18053124)	0.01837c(18053124)	0.01795c(18053124)
6280415.6	0.01906c(18053124)	0.01946c(18053124)
0.01958c(18053124)	0.01944c(18053124)	0.01909c(18053124)
6280215.6	0.01902c(18053124)	0.01973c(18053124)
0.02019c(18053124)	0.02035c(18053124)	0.02021c(18053124)
6280015.6	0.01870c(18053124)	0.01965c(18053124)
0.02044c(18053124)	0.02096c(18053124)	0.02116c(18053124)
6279815.6	0.01824c(18053124)	0.01928c(18053124)
0.02031c(18053124)	0.02118c(18053124)	0.02178c(18053124)
6279615.6	0.01783c(18053124)	0.01880c(18053124)
0.01990c(18053124)	0.02100c(18053124)	0.02196c(18053124)
6279415.6	0.01765c(18053124)	0.01840c(18053124)
0.01939c(18053124)	0.02055c(18053124)	0.02174c(18053124)
6279215.6	0.01790c(18083124)	0.01830c(18053124)
0.01903c(18053124)	0.02003c(18053124)	0.02124c(18053124)
6279015.6	0.01880c(18103124)	0.01869c(18083124)
0.01902c(18053124)	0.01971c(18053124)	0.02072c(18053124)
6278815.6	0.01973c(18103124)	0.01971c(18103124)
0.01958c(18103124)	0.01982c(18053124)	0.02046c(18053124)
6278615.6	0.02056c(18053124)	0.02064c(18103124)
0.02067c(18103124)	0.02058c(18103124)	0.02070c(18053124)
6278415.6	0.02137c(18053124)	0.02157c(18053124)
0.02160c(18103124)	0.02169c(18103124)	0.02165c(18103124)
6278215.6	0.02165c(18053124)	0.02225c(18053124)
0.02261c(18053124)	0.02274c(18053124)	0.02277c(18103124)

6278015.6	0.02217c(18103124)	0.02256c(18103124)
0.02311c(18053124)	0.02365c(18053124)	0.02393c(18053124)
6277815.6	0.02268c(18103124)	0.02313c(18103124)
0.02356c(18103124)	0.02399c(18103124)	0.02468c(18053124)
6277615.6	0.02305c(18103124)	0.02362c(18103124)
0.02415c(18103124)	0.02463c(18103124)	0.02510c(18103124)
6277415.6	0.02322c(18103124)	0.02393c(18103124)
0.02460c(18103124)	0.02522c(18103124)	0.02577c(18103124)
6277215.6	0.02327c(18103124)	0.02404c(18103124)
0.02484c(18103124)	0.02561c(18103124)	0.02634c(18103124)
6277015.6	0.02340c(18103124)	0.02412c(18103124)
0.02492c(18103124)	0.02578c(18103124)	0.02666c(18103124)
6276815.6	0.02378c(18103124)	0.02438c(18103124)
0.02508c(18103124)	0.02589c(18103124)	0.02679c(18103124)
6276615.6	0.02431b(18033124)	0.02493c(18103124)
0.02550c(18103124)	0.02617c(18103124)	0.02697c(18103124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2842

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	252596.36	252796.36	252996.36
253196.36	253396.36		

6276415.6	0.02327b(18033124)	0.02452b(18033124)
0.02589b(18033124)	0.02680c(18103124)	0.02744c(18103124)
6276215.6	0.02243b(18033124)	0.02354b(18033124)
0.02477b(18033124)	0.02613b(18033124)	0.02765b(18033124)
6276015.6	0.02289c(18053124)	0.02340c(18053124)
0.02387b(18033124)	0.02509b(18033124)	0.02644b(18033124)
6275815.6	0.02315c(18113024)	0.02393c(18053124)
0.02464c(18053124)	0.02527c(18053124)	0.02583c(18053124)
6275615.6	0.02399c(18113024)	0.02445c(18113024)

0.02489c(18113024)	0.02571c(18053124)	0.02659c(18053124)
6275415.6	0.02455c(18113024)	0.02519c(18113024)
0.02580c(18113024)	0.02636c(18113024)	0.02689c(18113024)
6275215.6	0.02444c(18103124)	0.02543c(18113024)
0.02627c(18113024)	0.02707c(18113024)	0.02783c(18113024)
6275015.6	0.02399c(18113024)	0.02477c(18063024)
0.02552c(18103124)	0.02704c(18103124)	0.02813c(18113024)
6274815.6	0.02415c(18073124)	0.02441c(18073124)
0.02518c(18113024)	0.02636c(18113024)	0.02758c(18113024)
6274615.6	0.02472c(18063024)	0.02565c(18063024)
0.02661c(18063024)	0.02753c(18073124)	0.02786c(18073124)
6274415.6	0.02524b(18033124)	0.02568c(18063024)
0.02661c(18063024)	0.02763c(18063024)	0.02872c(18063024)
6274215.6	0.02758b(18033124)	0.02797b(18033124)
0.02837b(18033124)	0.02877b(18033124)	0.02919b(18033124)
6274015.6	0.02962b(18033124)	0.03021b(18033124)
0.03079b(18033124)	0.03137b(18033124)	0.03195b(18033124)
6273815.6	0.03244c(18073124)	0.03357c(18073124)
0.03426c(18063024)	0.03462c(18063024)	0.03505c(18063024)
6273615.6	0.03279c(18073124)	0.03396c(18073124)
0.03519c(18073124)	0.03650c(18073124)	0.03789c(18073124)
6273415.6	0.03312c(18073124)	0.03430c(18073124)
0.03555c(18073124)	0.03687c(18073124)	0.03828c(18073124)
6273215.6	0.03360c(18073124)	0.03478c(18073124)
0.03603c(18073124)	0.03736c(18073124)	0.03878c(18073124)
6273015.6	0.03464c(18073124)	0.03583c(18073124)
0.03710c(18073124)	0.03844c(18073124)	0.03987c(18073124)
6272815.6	0.03673c(18073124)	0.03800c(18073124)
0.03935c(18073124)	0.04077c(18073124)	0.04227c(18073124)
6272615.6	0.03973c(18073124)	0.04116c(18073124)
0.04267c(18073124)	0.04428c(18073124)	0.04598c(18073124)
6272415.6	0.04223c(18073124)	0.04381c(18073124)
0.04548c(18073124)	0.04725c(18073124)	0.04914c(18073124)
6272215.6	0.04232c(18073124)	0.04385c(18073124)
0.04547c(18073124)	0.04720c(18073124)	0.04902c(18073124)
6272015.6	0.03934c(18073124)	0.04062c(18073124)
0.04197c(18073124)	0.04339c(18073124)	0.04488c(18073124)
6271815.6	0.03713c(18083124)	0.03837c(18083124)
0.03966c(18083124)	0.04100c(18083124)	0.04241c(18083124)
6271615.6	0.03500c(18083124)	0.03588c(18083124)
0.03678c(18083124)	0.03769c(18083124)	0.03862c(18083124)
6271415.6	0.03045c(18083124)	0.03097c(18083124)
0.03149c(18083124)	0.03207c(18053124)	0.03342c(18053124)
6271215.6	0.02911c(18053124)	0.03033c(18053124)
0.03165c(18053124)	0.03309c(18053124)	0.03466c(18053124)
6271015.6	0.03040c(18053124)	0.03181c(18053124)
0.03226c(18063024)	0.03273c(18063024)	0.03327c(18063024)
6270815.6	0.02799c(18073124)	0.02924c(18073124)
0.03059c(18073124)	0.03205c(18073124)	0.03364c(18073124)
6270615.6	0.02933c(18073124)	0.03071c(18073124)

0.03219c(18073124)	0.03379c(18073124)	0.03550c(18073124)
6270415.6	0.03085c(18073124)	0.03230c(18073124)
0.03384c(18073124)	0.03546c(18073124)	0.03717c(18073124)
6270215.6	0.03214c(18053124)	0.03288c(18053124)
0.03364c(18053124)	0.03444c(18053124)	0.03531c(18053124)
6270015.6	0.03040c(18053124)	0.03113c(18053124)
0.03194c(18053124)	0.03361c(18103124)	0.03554c(18103124)
6269815.6	0.03045c(18103124)	0.03205c(18103124)
0.03368c(18103124)	0.03535c(18103124)	0.03698c(18073124)
6269615.6	0.03185c(18103124)	0.03293c(18073124)
0.03397c(18073124)	0.03515c(18073124)	0.03653c(18073124)
6269415.6	0.03136c(18073124)	0.03248c(18073124)
0.03379c(18073124)	0.03533c(18073124)	0.03716c(18073124)
6269215.6	0.03143c(18073124)	0.03290c(18073124)
0.03462c(18073124)	0.03661c(18073124)	0.03820c(18103124)
6269015.6	0.03240c(18073124)	0.03424c(18073124)
0.03561c(18103124)	0.03670c(18103124)	0.03777c(18103124)
6268815.6	0.03330c(18103124)	0.03426c(18103124)
0.03520c(18103124)	0.03614c(18103124)	0.03707c(18103124)
6268615.6	0.03293c(18103124)	0.03377c(18103124)
0.03460c(18103124)	0.03541c(18103124)	0.03618c(18103124)
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED		
*** 11/14/23		
*** AERMET - VERSION 23132 ***		
*** 10:10:17		

PAGE 2843

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)		
252596.36	252796.36	252996.36
253196.36	253396.36	

6268415.6	0.03240c(18103124)	0.03313c(18103124)
0.03381c(18103124)	0.03440c(18103124)	0.03487c(18103124)
6268215.6	0.03171c(18103124)	0.03223c(18103124)
0.03263c(18103124)	0.03286c(18103124)	0.03414c(18053124)

6268015.6	0.03063c(18103124)	0.03082c(18103124)
0.03173c(18053124)	0.03325c(18053124)	0.03483c(18053124)
6267815.6	0.02960c(18053124)	0.03094c(18053124)
0.03233c(18053124)	0.03380c(18053124)	0.03540c(18053124)
6267615.6	0.03013c(18053124)	0.03142c(18053124)
0.03280c(18053124)	0.03434c(18053124)	0.03614c(18053124)
6267415.6	0.03052c(18053124)	0.03184c(18053124)
0.03335c(18053124)	0.03515c(18053124)	0.03739c(18053124)
6267215.6	0.03094c(18053124)	0.03244c(18053124)
0.03427c(18053124)	0.03658c(18053124)	0.03953c(18053124)
6267015.6	0.03161c(18053124)	0.03350c(18053124)
0.03589c(18053124)	0.03893c(18053124)	0.04272c(18053124)
6266815.6	0.03283c(18053124)	0.03530c(18053124)
0.03841c(18053124)	0.04221c(18053124)	0.04670c(18053124)
6266615.6	0.03480c(18053124)	0.03795c(18053124)
0.04173c(18053124)	0.04609c(18053124)	0.05088c(18053124)
6266415.6	0.03754c(18053124)	0.04126c(18053124)
0.04545c(18053124)	0.04996c(18053124)	0.05460c(18053124)
6266215.6	0.04078c(18053124)	0.04478c(18053124)
0.04899c(18053124)	0.05326c(18053124)	0.05748c(18053124)
6266015.6	0.04406c(18053124)	0.04797c(18053124)
0.05188c(18053124)	0.05573c(18053124)	0.05959c(18083124)
6265815.6	0.04692c(18053124)	0.05050c(18053124)
0.05401c(18053124)	0.05797c(18083124)	0.06129c(18053124)
6265615.6	0.04911c(18053124)	0.05263c(18083124)
0.05632c(18083124)	0.05911c(18053124)	0.06289c(18053124)
6265415.6	0.05148c(18083124)	0.05465c(18083124)
0.05705c(18053124)	0.06060c(18053124)	0.06422c(18053124)
6265215.6	0.05298c(18083124)	0.05509c(18053124)
0.05843c(18053124)	0.06180c(18053124)	0.06472c(18053124)
6265015.6	0.05323c(18053124)	0.05639c(18053124)
0.05951c(18053124)	0.06217c(18053124)	0.06211c(18073124)
6264815.6	0.05445c(18053124)	0.05735c(18053124)
0.05966c(18073124)	0.05928c(18073124)	0.05802c(18073124)
6264615.6	0.05530c(18053124)	0.05708c(18073124)
0.05664c(18073124)	0.05538c(18073124)	0.05333c(18073124)
6264415.6	0.05466c(18073124)	0.05417c(18073124)
0.05292c(18073124)	0.05095c(18073124)	0.04842c(18073124)
6264215.6	0.05186c(18073124)	0.05062c(18073124)
0.04873c(18073124)	0.04633c(18073124)	0.04366c(18073124)
6264015.6	0.04847c(18073124)	0.04665c(18073124)
0.04438c(18073124)	0.04186c(18073124)	0.03932c(18073124)
6263815.6	0.04470c(18073124)	0.04255c(18073124)
0.04018c(18073124)	0.03779c(18073124)	0.03529c(18053124)
6263615.6	0.04083c(18073124)	0.03859c(18073124)
0.03634c(18073124)	0.03400c(18053124)	0.03211c(18053124)
6263415.6	0.03711c(18073124)	0.03498c(18073124)
0.03279c(18053124)	0.03095c(18053124)	0.02953c(18073124)
6263215.6	0.03370c(18073124)	0.03164c(18053124)
0.02987c(18053124)	0.02854c(18073124)	0.02725c(18073124)

6263015.6	0.03056c(18053124)	0.02884c(18053124)
0.02760c(18073124)	0.02637c(18073124)	0.02540c(18073124)
6262815.6	0.02787c(18053124)	0.02670c(18073124)
0.02553c(18073124)	0.02459c(18073124)	0.02518c(18123124)
6262615.6	0.02586c(18073124)	0.02473c(18073124)
0.02383c(18073124)	0.02449c(18123124)	0.02491c(18123124)
6262415.6	0.02397c(18073124)	0.02310c(18073124)
0.02381c(18123124)	0.02438c(18123124)	0.02387c(18123124)
6262215.6	0.02241c(18073124)	0.02315c(18123124)
0.02385c(18123124)	0.02352c(18123124)	0.02322c(18043024)
6262015.6	0.02250c(18123124)	0.02331c(18123124)
0.02315c(18123124)	0.02227c(18043024)	0.02344c(18083124)
6261815.6	0.02278c(18123124)	0.02277c(18123124)
0.02187c(18123124)	0.02243c(18083124)	0.02371c(18083124)
6261615.6	0.02238c(18123124)	0.02164c(18123124)
0.02153c(18043024)	0.02273c(18083124)	0.02373c(18083124)
6261415.6	0.02140c(18123124)	0.02073c(18043024)
0.02180c(18083124)	0.02285c(18083124)	0.02345c(18083124)
6261215.6	0.02000c(18123124)	0.02091c(18083124)
0.02198c(18083124)	0.02269c(18083124)	0.02284c(18083124)
6261015.6	0.02005c(18083124)	0.02114c(18083124)
0.02192c(18083124)	0.02222c(18083124)	0.02194c(18083124)
6260815.6	0.02032c(18083124)	0.02117c(18083124)
0.02159c(18083124)	0.02148c(18083124)	0.02081c(18083124)
6260615.6	0.02042c(18083124)	0.02095c(18083124)
0.02098c(18083124)	0.02049c(18083124)	0.01954c(18083124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2844

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	252596.36	252796.36	252996.36
253196.36	253396.36		

6260415.6	0.02031c(18083124)	0.02047c(18083124)
0.02014c(18083124)	0.01934c(18083124)	0.01821c(18083124)
6260215.6	0.01994c(18083124)	0.01975c(18083124)
0.01910c(18083124)	0.01810c(18083124)	0.01689c(18083124)
6260015.6	0.01935c(18083124)	0.01884c(18083124)
0.01796c(18083124)	0.01684c(18083124)	0.01566c(18083124)
6259815.6	0.01855c(18083124)	0.01780c(18083124)
0.01677c(18083124)	0.01564c(18083124)	0.01455c(18083124)
6259615.6	0.01761c(18083124)	0.01668c(18083124)
0.01561c(18083124)	0.01453c(18083124)	0.01359c(18083124)
6259415.6	0.01657c(18083124)	0.01557c(18083124)
0.01451c(18083124)	0.01355c(18083124)	0.01294c(18043024)
6259215.6	0.01551c(18083124)	0.01450c(18083124)
0.01353c(18083124)	0.01271c(18083124)	0.01291c(18053124)
6259015.6	0.01448c(18083124)	0.01351c(18083124)
0.01266c(18083124)	0.01245c(18043024)	0.01241c(18053124)
6258815.6	0.01350c(18083124)	0.01263c(18083124)
0.01202c(18043024)	0.01222c(18053124)	0.01203c(18053124)
6258615.6	0.01261c(18083124)	0.01187c(18083124)
0.01200c(18043024)	0.01180c(18053124)	0.01174c(18053124)
6258415.6	0.01184c(18083124)	0.01158c(18043024)
0.01160c(18053124)	0.01147c(18053124)	0.01153c(18053124)
6258215.6	0.01120c(18043024)	0.01143c(18053124)
0.01124c(18053124)	0.01123c(18053124)	0.01137c(18053124)
6258015.6	0.01118c(18043024)	0.01104c(18053124)
0.01097c(18053124)	0.01105c(18053124)	0.01125c(18053124)
6257815.6	0.01087c(18053124)	0.01074c(18053124)
0.01076c(18053124)	0.01092c(18053124)	0.01115c(18053124)
6257615.6	0.01054c(18053124)	0.01051c(18053124)
0.01061c(18053124)	0.01082c(18053124)	0.01105c(18053124)
6257415.6	0.01028c(18053124)	0.01034c(18053124)
0.01050c(18053124)	0.01072c(18053124)	0.01094c(18053124)
6257215.6	0.01009c(18053124)	0.01021c(18053124)
0.01042c(18123124)	0.01064c(18123124)	0.01083c(18123124)
6257015.6	0.00995c(18123124)	0.01016c(18123124)
0.01038c(18123124)	0.01058c(18123124)	0.01075c(18123124)
6256815.6	0.00992c(18123124)	0.01013c(18123124)
0.01034c(18123124)	0.01052c(18123124)	0.01065c(18123124)
6256615.6	0.00990c(18123124)	0.01010c(18123124)
0.01029c(18123124)	0.01044c(18123124)	0.01037c(18043024)
6256415.6	0.00987c(18123124)	0.01006c(18123124)
0.01022c(18123124)	0.01034c(18123124)	0.01040c(18123124)
6256215.6	0.00983c(18123124)	0.01000c(18123124)
0.01014c(18123124)	0.01002b(18033124)	0.01025c(18123124)
6256015.6	0.00979c(18123124)	0.00994c(18123124)
0.01000c(18043024)	0.01009b(18033124)	0.01008c(18123124)
6255815.6	0.00974c(18123124)	0.00986c(18123124)
0.00969b(18033124)	0.00995c(18123124)	0.00991c(18123124)
6255615.6	0.00967c(18123124)	0.00962c(18043024)

0.00975b(18033124) 0.00980c(18123124) 0.00972c(18123124)
6255415.6 | 0.00960c(18123124) 0.00938b(18033124)
0.00967c(18123124) 0.00963c(18123124) 0.00954c(18123124)
6255215.6 | 0.00927c(18043024) 0.00944b(18033124)
0.00952c(18123124) 0.00945c(18123124) 0.00935c(18123124)
6255015.6 | 0.00909b(18033124) 0.00941c(18123124)
0.00936c(18123124) 0.00928c(18123124) 0.00917c(18123124)
6254815.6 | 0.00914b(18033124) 0.00926c(18123124)
0.00920c(18123124) 0.00910c(18123124) 0.00899c(18123124)
6254615.6 | 0.00916c(18123124) 0.00911c(18123124)
0.00903c(18123124) 0.00892c(18123124) 0.00882c(18123124)
6254415.6 | 0.00902c(18123124) 0.00895c(18123124)
0.00886c(18123124) 0.00875c(18123124) 0.00867c(18123124)
6254215.6 | 0.00887c(18123124) 0.00879c(18123124)
0.00869c(18123124) 0.00859c(18123124) 0.00852c(18123124)
6254015.6 | 0.00872c(18123124) 0.00863c(18123124)
0.00853c(18123124) 0.00844c(18123124) 0.00840c(18123124)
6253815.6 | 0.00857c(18123124) 0.00847c(18123124)
0.00838c(18123124) 0.00831c(18123124) 0.00828c(18123124)
6253615.6 | 0.00841c(18123124) 0.00832c(18123124)
0.00823c(18123124) 0.00818c(18123124) 0.00819c(18123124)
6253415.6 | 0.00826c(18123124) 0.00817c(18123124)
0.00810c(18123124) 0.00807c(18123124) 0.00810c(18123124)
6253215.6 | 0.00811c(18123124) 0.00803c(18123124)
0.00798c(18123124) 0.00798c(18123124) 0.00804c(18123124)
6253015.6 | 0.00797c(18123124) 0.00790c(18123124)
0.00787c(18123124) 0.00790c(18123124) 0.00798c(18123124)
6252815.6 | 0.00784c(18123124) 0.00779c(18123124)
0.00778c(18123124) 0.00783c(18123124) 0.00794c(18123124)
6252615.6 | 0.00771c(18123124) 0.00768c(18123124)
0.00770c(18123124) 0.00777c(18123124) 0.00791c(18123124)

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** **

*** 10:10:17

PAGE 2845

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	252596.36	252796.36	252996.36
253196.36		253396.36	

6252415.6 | 0.00760c(18123124) 0.00759c(18123124)
0.00763c(18123124) 0.00773c(18123124) 0.00788c(18123124)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2846

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	253596.36	253796.36	253996.36
254196.36		254396.36	

6292415.6 | 0.00806 (18013124) 0.00829 (18013124)
0.00845c(18123124) 0.00889c(18123124) 0.00854c(18123124)
6292215.6 | 0.00880 (18013124) 0.00935c(18123124)
0.00946c(18123124) 0.00959c(18123124) 0.00913c(18123124)
6292015.6 | 0.00943 (18013124) 0.00992c(18123124)
0.01008c(18123124) 0.01039c(18123124) 0.00972c(18123124)
6291815.6 | 0.00920 (18013124) 0.01022b(18022824)
0.01059c(18123124) 0.01099c(18123124) 0.01043c(18123124)
6291615.6 | 0.00851 (18013124) 0.01028b(18022824)
0.01089c(18123124) 0.01160c(18123124) 0.01106c(18113024)
6291415.6 | 0.00760 (18013124) 0.01009 (18013124)
0.01063c(18123124) 0.01209c(18123124) 0.01199c(18123124)
6291215.6 | 0.00639 (18013124) 0.00899 (18013124)
0.01043b(18022824) 0.01199c(18123124) 0.01262c(18123124)
6291015.6 | 0.00543c(18043024) 0.00803 (18013124)
0.01045b(18022824) 0.01132c(18123124) 0.01268c(18123124)
6290815.6 | 0.00573c(18043024) 0.00698 (18013124) 0.00976

(18013124)	0.01050c(18123124)	0.01266c(18123124)	
6290615.6	0.00603c(18043024)	0.00586 (18013124)	0.00855
(18013124)	0.01028b(18022824)	0.01213c(18123124)	
6290415.6	0.00630c(18043024)	0.00581c(18043024)	0.00742
(18013124)	0.01036 (18013124)	0.01113c(18123124)	
6290215.6	0.00653c(18043024)	0.00613c(18043024)	0.00621
(18013124)	0.00908 (18013124)	0.01005c(18123124)	
6290015.6	0.00632b(18022824)	0.00638c(18043024)	
0.00580c(18043024)	0.00778 (18013124)	0.00987b(18022824)	
6289815.6	0.00611b(18022824)	0.00655c(18043024)	
0.00602c(18043024)	0.00641 (18013124)	0.00924 (18013124)	
6289615.6	0.00636b(18022824)	0.00623b(18022824)	
0.00634c(18043024)	0.00562c(18043024)	0.00800 (18013124)	
6289415.6	0.00684b(18022824)	0.00629b(18022824)	
0.00670c(18043024)	0.00613c(18043024)	0.00684 (18013124)	
6289215.6	0.00718c(18043024)	0.00662b(18022824)	
0.00659b(18022824)	0.00652c(18043024)	0.00586 (18013124)	
6289015.6	0.00732b(18022824)	0.00702b(18022824)	
0.00684b(18022824)	0.00702c(18043024)	0.00632c(18043024)	
6288815.6	0.00746b(18022824)	0.00739c(18043024)	
0.00713b(18022824)	0.00735c(18043024)	0.00685c(18043024)	
6288615.6	0.00751b(18022824)	0.00757b(18022824)	
0.00739b(18022824)	0.00762b(18022824)	0.00729c(18043024)	
6288415.6	0.00736b(18022824)	0.00768b(18022824)	
0.00772c(18043024)	0.00763b(18022824)	0.00759c(18043024)	
6288215.6	0.00730c(18043024)	0.00761b(18022824)	
0.00778c(18043024)	0.00770b(18022824)	0.00786c(18043024)	
6288015.6	0.00726c(18043024)	0.00759b(18022824)	
0.00784b(18022824)	0.00801c(18043024)	0.00784b(18022824)	
6287815.6	0.00764c(18073124)	0.00755b(18022824)	
0.00791b(18022824)	0.00807c(18043024)	0.00792b(18022824)	
6287615.6	0.00839c(18073124)	0.00751c(18043024)	
0.00795b(18022824)	0.00820b(18022824)	0.00828c(18043024)	
6287415.6	0.00859c(18123124)	0.00793c(18073124)	
0.00793b(18022824)	0.00833b(18022824)	0.00832b(18022824)	
6287215.6	0.00845b(18033124)	0.00871c(18073124)	
0.00783b(18022824)	0.00835b(18022824)	0.00843b(18022824)	
6287015.6	0.00873c(18123124)	0.00870c(18123124)	
0.00798c(18073124)	0.00822b(18022824)	0.00842b(18022824)	
6286815.6	0.00876c(18123124)	0.00859b(18033124)	
0.00839c(18123124)	0.00797b(18022824)	0.00839b(18022824)	
6286615.6	0.00878c(18123124)	0.00846c(18123124)	
0.00845c(18123124)	0.00789c(18073124)	0.00804b(18022824)	
6286415.6	0.00880c(18123124)	0.00848c(18123124)	
0.00854c(18073124)	0.00843c(18123124)	0.00782b(18022824)	
6286215.6	0.00851c(18123124)	0.00848c(18123124)	
0.00860c(18123124)	0.00869c(18123124)	0.00841c(18073124)	
6286015.6	0.00867c(18123124)	0.00855c(18123124)	
0.00870c(18123124)	0.00881c(18123124)	0.00890c(18123124)	
6285815.6	0.00958b(18022824)	0.00869c(18123124)	

0.00861c(18123124)	0.00887c(18123124)	0.00900c(18123124)
6285615.6	0.01156b(18022824)	0.00885c(18123124)
0.00875c(18123124)	0.00888c(18123124)	0.00910c(18123124)
6285415.6	0.01338b(18022824)	0.01026b(18022824)
0.00897c(18123124)	0.00895c(18123124)	0.00914c(18123124)
6285215.6	0.01452b(18022824)	0.01243b(18022824)
0.00930b(18022824)	0.00903c(18123124)	0.00918c(18123124)
6285015.6	0.01468b(18022824)	0.01420b(18022824)
0.01149b(18022824)	0.00927c(18123124)	0.00917c(18123124)
6284815.6	0.01403b(18022824)	0.01531b(18022824)
0.01407b(18022824)	0.01017b(18022824)	0.00939c(18123124)
6284615.6	0.01325b(18022824)	0.01508b(18022824)
0.01558b(18022824)	0.01307b(18022824)	0.00985c(18123124)
^ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED		
	***	11/14/23
*** AERMET - VERSION 23132 ***		
	***	10:10:17

PAGE 2847

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	253596.36	253796.36	253996.36
254196.36		254396.36	

6284415.6	0.01594 (18093024)	0.01429b(18022824)	
0.01582b(18022824)	0.01540b(18022824)	0.01221b(18022824)	
6284215.6	0.01692 (18093024)	0.01535 (18093024)	
0.01546b(18022824)	0.01644b(18022824)	0.01488b(18022824)	
6284015.6	0.01477 (18093024)	0.01759 (18093024)	
0.01464b(18022824)	0.01642b(18022824)	0.01661b(18022824)	
6283815.6	0.01555c(18103124)	0.01670 (18093024)	0.01731
(18093024)	0.01575b(18022824)	0.01716b(18022824)	
6283615.6	0.01396b(18033124)	0.01540c(18103124)	0.01828
(18093024)	0.01656 (18093024)	0.01685b(18022824)	
6283415.6	0.01404c(18113024)	0.01799b(18033124)	0.01555
(18093024)	0.01893 (18093024)	0.01606b(18022824)	

6283215.6	0.01447b(18033124)	0.01722b(18033124)
0.01856c(18103124)	0.01775 (18093024)	0.01891 (18093024)
6283015.6	0.01560b(18033124)	0.01740b(18033124)
0.01915b(18033124)	0.01691c(18103124)	0.01938 (18093024)
6282815.6	0.01668b(18033124)	0.01712b(18033124)
0.01893b(18033124)	0.01974b(18033124)	0.01656 (18093024)
6282615.6	0.01513c(18123124)	0.01545c(18123124)
0.01566c(18123124)	0.01604c(18103124)	0.01920b(18033124)
6282415.6	0.01552c(18123124)	0.01576c(18123124)
0.01612c(18123124)	0.01630c(18123124)	0.02018b(18033124)
6282215.6	0.01562c(18123124)	0.01589c(18123124)
0.01620c(18123124)	0.01664c(18123124)	0.01860c(18103124)
6282015.6	0.01575c(18123124)	0.01596c(18123124)
0.01635c(18123124)	0.01671c(18123124)	0.01711c(18123124)
6281815.6	0.01591c(18123124)	0.01605c(18123124)
0.01651c(18123124)	0.01683c(18123124)	0.01722c(18123124)
6281615.6	0.01627c(18123124)	0.01640c(18123124)
0.01656c(18123124)	0.01705c(18123124)	0.01741c(18123124)
6281415.6	0.01665c(18123124)	0.01679c(18123124)
0.01693c(18123124)	0.01711c(18123124)	0.01767c(18123124)
6281215.6	0.01700c(18123124)	0.01718c(18123124)
0.01733c(18123124)	0.01749c(18123124)	0.01769c(18123124)
6281015.6	0.01732c(18123124)	0.01756c(18123124)
0.01775c(18123124)	0.01791c(18123124)	0.01808c(18123124)
6280815.6	0.01757c(18123124)	0.01790c(18123124)
0.01815c(18123124)	0.01835c(18123124)	0.01853c(18123124)
6280615.6	0.01776c(18123124)	0.01817c(18123124)
0.01852c(18123124)	0.01879c(18123124)	0.01900c(18123124)
6280415.6	0.01865c(18053124)	0.01838c(18123124)
0.01881c(18123124)	0.01917c(18123124)	0.01946c(18123124)
6280215.6	0.01986c(18053124)	0.01939c(18053124)
0.01904c(18123124)	0.01949c(18123124)	0.01988c(18123124)
6280015.6	0.02104c(18053124)	0.02068c(18053124)
0.02019c(18053124)	0.01974c(18123124)	0.02022c(18123124)
6279815.6	0.02203c(18053124)	0.02193c(18053124)
0.02156c(18053124)	0.02104c(18053124)	0.02054c(18053124)
6279615.6	0.02265c(18053124)	0.02295c(18053124)
0.02288c(18053124)	0.02250c(18053124)	0.02196c(18053124)
6279415.6	0.02280c(18053124)	0.02357c(18053124)
0.02394c(18053124)	0.02390c(18053124)	0.02351c(18053124)
6279215.6	0.02251c(18053124)	0.02367c(18053124)
0.02455c(18053124)	0.02500c(18053124)	0.02499c(18053124)
6279015.6	0.02197c(18053124)	0.02333c(18053124)
0.02461c(18053124)	0.02560c(18053124)	0.02614c(18053124)
6278815.6	0.02145c(18053124)	0.02274c(18053124)
0.02419c(18053124)	0.02559c(18053124)	0.02671c(18053124)
6278615.6	0.02128c(18053124)	0.02226c(18053124)
0.02358c(18053124)	0.02512c(18053124)	0.02665c(18053124)
6278415.6	0.02168c(18053124)	0.02220c(18053124)
0.02313c(18053124)	0.02448c(18053124)	0.02610c(18053124)

6278215.6		0.02280c(18103124)	0.02278c(18053124)
0.02322c(18053124)		0.02410c(18053124)	0.02545c(18053124)
6278015.6		0.02398c(18053124)	0.02402c(18103124)
0.02401c(18053124)		0.02436c(18053124)	0.02518c(18053124)
6277815.6		0.02515c(18053124)	0.02534c(18053124)
0.02535c(18053124)		0.02538c(18053124)	0.02565c(18053124)
6277615.6		0.02568c(18053124)	0.02639c(18053124)
0.02676c(18053124)		0.02687c(18053124)	0.02689c(18053124)
6277415.6		0.02630c(18103124)	0.02683c(18103124)
0.02761c(18053124)		0.02822c(18053124)	0.02850c(18053124)
6277215.6		0.02699c(18103124)	0.02760c(18103124)
0.02818c(18103124)		0.02880c(18053124)	0.02971c(18053124)
6277015.6		0.02750c(18103124)	0.02828c(18103124)
0.02899c(18103124)		0.02965c(18103124)	0.03030c(18103124)
6276815.6		0.02774c(18103124)	0.02871c(18103124)
0.02962c(18103124)		0.03047c(18103124)	0.03124c(18103124)
6276615.6		0.02788c(18103124)	0.02889c(18103124)
0.02996c(18103124)		0.03103c(18103124)	0.03203c(18103124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2848

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
253596.36		253796.36	253996.36
254196.36		254396.36	

6276415.6		0.02821c(18103124)	0.02911c(18103124)
0.03015c(18103124)		0.03130c(18103124)	0.03250c(18103124)
6276215.6		0.02891c(18103124)	0.02965c(18103124)
0.03052c(18103124)		0.03156c(18103124)	0.03275c(18103124)
6276015.6		0.02796b(18033124)	0.02964b(18033124)
0.03133c(18103124)		0.03218c(18103124)	0.03318c(18103124)
6275815.6		0.02683b(18033124)	0.02834b(18033124)

0.03002b(18033124)	0.03191b(18033124)	0.03403b(18033124)
6275615.6	0.02738c(18053124)	0.02809c(18053124)
0.02881b(18033124)	0.03049b(18033124)	0.03237b(18033124)
6275415.6	0.02768c(18053124)	0.02876c(18053124)
0.02976c(18053124)	0.03066c(18053124)	0.03144c(18053124)
6275215.6	0.02853c(18113024)	0.02918c(18113024)
0.02986c(18053124)	0.03119c(18053124)	0.03245c(18053124)
6275015.6	0.02913c(18113024)	0.03009c(18113024)
0.03098c(18113024)	0.03181c(18113024)	0.03256c(18113024)
6274815.6	0.02851c(18063024)	0.03011c(18113024)
0.03136c(18113024)	0.03258c(18113024)	0.03374c(18113024)
6274615.6	0.02821c(18073124)	0.02916c(18113024)
0.03064c(18113024)	0.03218c(18113024)	0.03375c(18113024)
6274415.6	0.02988c(18063024)	0.03109c(18063024)
0.03220c(18073124)	0.03263c(18073124)	0.03310c(18073124)
6274215.6	0.03009c(18063024)	0.03126c(18063024)
0.03254c(18063024)	0.03393c(18063024)	0.03541c(18063024)
6274015.6	0.03253b(18033124)	0.03310b(18033124)
0.03369b(18033124)	0.03462c(18063024)	0.03595c(18063024)
6273815.6	0.03554c(18063024)	0.03612c(18063024)
0.03679c(18063024)	0.03758c(18063024)	0.03851c(18063024)
6273615.6	0.03936c(18073124)	0.04092c(18073124)
0.04257c(18073124)	0.04433c(18073124)	0.04540c(18063024)
6273415.6	0.03978c(18073124)	0.04138c(18073124)
0.04309c(18073124)	0.04493c(18073124)	0.04689c(18073124)
6273215.6	0.04029c(18073124)	0.04190c(18073124)
0.04362c(18073124)	0.04546c(18073124)	0.04744c(18073124)
6273015.6	0.04139c(18073124)	0.04301c(18073124)
0.04473c(18073124)	0.04658c(18073124)	0.04857c(18073124)
6272815.6	0.04387c(18073124)	0.04558c(18073124)
0.04739c(18073124)	0.04933c(18073124)	0.05140c(18073124)
6272615.6	0.04779c(18073124)	0.04972c(18073124)
0.05177c(18073124)	0.05397c(18073124)	0.05632c(18073124)
6272415.6	0.05115c(18073124)	0.05330c(18073124)
0.05559c(18073124)	0.05805c(18073124)	0.06068c(18073124)
6272215.6	0.05096c(18073124)	0.05302c(18073124)
0.05522c(18073124)	0.05757c(18073124)	0.06007c(18073124)
6272015.6	0.04646c(18073124)	0.04812c(18073124)
0.04988c(18073124)	0.05174c(18073124)	0.05371c(18073124)
6271815.6	0.04387c(18083124)	0.04539c(18083124)
0.04697c(18083124)	0.04862c(18083124)	0.05033c(18083124)
6271615.6	0.03956c(18083124)	0.04052c(18083124)
0.04149c(18083124)	0.04246c(18083124)	0.04344c(18083124)
6271415.6	0.03490c(18053124)	0.03650c(18053124)
0.03825c(18053124)	0.04017c(18053124)	0.04228c(18053124)
6271215.6	0.03637c(18053124)	0.03824c(18053124)
0.04027c(18053124)	0.04215c(18063024)	0.04283c(18063024)
6271015.6	0.03388c(18063024)	0.03532c(18073124)
0.03715c(18073124)	0.03915c(18073124)	0.04135c(18073124)
6270815.6	0.03536c(18073124)	0.03722c(18073124)

0.03925c(18073124)	0.04145c(18073124)	0.04383c(18073124)
6270615.6	0.03733c(18073124)	0.03930c(18073124)
0.04139c(18073124)	0.04360c(18073124)	0.04560c(18053124)
6270415.6	0.03840c(18053124)	0.03941c(18053124)
0.04049c(18053124)	0.04165c(18053124)	0.04292c(18053124)
6270215.6	0.03627c(18053124)	0.03735c(18103124)
0.03969c(18103124)	0.04212c(18103124)	0.04460c(18103124)
6270015.6	0.03751c(18103124)	0.03953c(18103124)
0.04160c(18103124)	0.04352c(18073124)	0.04539c(18073124)
6269815.6	0.03827c(18073124)	0.03974c(18073124)
0.04147c(18073124)	0.04353c(18073124)	0.04600c(18073124)
6269615.6	0.03816c(18073124)	0.04010c(18073124)
0.04240c(18073124)	0.04448c(18103124)	0.04619c(18103124)
6269415.6	0.03931c(18073124)	0.04114c(18103124)
0.04260c(18103124)	0.04403c(18103124)	0.04543c(18103124)
6269215.6	0.03946c(18103124)	0.04069c(18103124)
0.04190c(18103124)	0.04310c(18103124)	0.04428c(18103124)
6269015.6	0.03883c(18103124)	0.03988c(18103124)
0.04092c(18103124)	0.04191c(18103124)	0.04282c(18103124)
6268815.6	0.03799c(18103124)	0.03886c(18103124)
0.03964c(18103124)	0.04027c(18103124)	0.04109c(18053124)
6268615.6	0.03686c(18103124)	0.03740c(18103124)
0.03782c(18053124)	0.04000c(18053124)	0.04228c(18053124)

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** **

*** 10:10:17

PAGE 2849

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	253596.36	253796.36	253996.36
254196.36	254396.36		

6268415.6	0.03515c(18103124)	0.03687c(18053124)
0.03885c(18053124)	0.04095c(18053124)	0.04325c(18053124)

6268215.6	0.03586c(18053124)	0.03768c(18053124)
0.03964c(18053124)	0.04185c(18053124)	0.04447c(18053124)
6268015.6	0.03652c(18053124)	0.03839c(18053124)
0.04055c(18053124)	0.04318c(18053124)	0.04652c(18053124)
6267815.6	0.03722c(18053124)	0.03937c(18053124)
0.04205c(18053124)	0.04549c(18053124)	0.04996c(18053124)
6267615.6	0.03832c(18053124)	0.04107c(18053124)
0.04463c(18053124)	0.04918c(18053124)	0.05487c(18053124)
6267415.6	0.04024c(18053124)	0.04390c(18053124)
0.04850c(18053124)	0.05411c(18053124)	0.06063c(18053124)
6267215.6	0.04327c(18053124)	0.04788c(18053124)
0.05336c(18053124)	0.05954c(18053124)	0.06618c(18053124)
6267015.6	0.04729c(18053124)	0.05258c(18053124)
0.05840c(18053124)	0.06450c(18053124)	0.07067c(18053124)
6266815.6	0.05175c(18053124)	0.05719c(18053124)
0.06277c(18053124)	0.06836c(18053124)	0.07397c(18053124)
6266615.6	0.05592c(18053124)	0.06101c(18053124)
0.06608c(18053124)	0.07120c(18053124)	0.07655c(18053124)
6266415.6	0.05924c(18053124)	0.06385c(18053124)
0.06854c(18053124)	0.07349c(18053124)	0.07873c(18053124)
6266215.6	0.06168c(18053124)	0.06600c(18053124)
0.07060c(18053124)	0.07546c(18053124)	0.08014c(18053124)
6266015.6	0.06358c(18053124)	0.06788c(18053124)
0.07239c(18053124)	0.07666c(18053124)	0.07976c(18073124)
6265815.6	0.06531c(18053124)	0.06950c(18053124)
0.07339c(18053124)	0.07568c(18073124)	0.07454c(18073124)
6265615.6	0.06678c(18053124)	0.07032c(18053124)
0.07190c(18073124)	0.07071c(18073124)	0.06823c(18073124)
6265415.6	0.06744c(18053124)	0.06840c(18073124)
0.06717c(18073124)	0.06478c(18073124)	0.06143c(18073124)
6265215.6	0.06514c(18073124)	0.06389c(18073124)
0.06159c(18073124)	0.05843c(18073124)	0.05476c(18073124)
6265015.6	0.06085c(18073124)	0.05863c(18073124)
0.05564c(18073124)	0.05221c(18073124)	0.04869c(18073124)
6264815.6	0.05588c(18073124)	0.05306c(18073124)
0.04984c(18073124)	0.04656c(18073124)	0.04310c(18053124)
6264615.6	0.05066c(18073124)	0.04764c(18073124)
0.04456c(18073124)	0.04133c(18053124)	0.03904c(18073124)
6264415.6	0.04558c(18073124)	0.04270c(18073124)
0.03967c(18053124)	0.03752c(18053124)	0.03542c(18073124)
6264215.6	0.04096c(18073124)	0.03812c(18053124)
0.03603c(18053124)	0.03410c(18073124)	0.03248c(18073124)
6264015.6	0.03666c(18053124)	0.03464c(18053124)
0.03286c(18073124)	0.03132c(18073124)	0.03011c(18073124)
6263815.6	0.03333c(18053124)	0.03168c(18073124)
0.03021c(18073124)	0.02907c(18073124)	0.02872c(18123124)
6263615.6	0.03057c(18073124)	0.02917c(18073124)
0.02807c(18073124)	0.02800c(18123124)	0.02840c(18083124)
6263415.6	0.02819c(18073124)	0.02713c(18073124)
0.02729c(18123124)	0.02703c(18083124)	0.02881c(18083124)

6263215.6	0.02624c(18073124)	0.02658c(18123124)
0.02645c(18123124)	0.02745c(18043024)	0.02920c(18083124)
6263015.6	0.02588c(18123124)	0.02594c(18123124)
0.02621c(18043024)	0.02783c(18083124)	0.02933c(18083124)
6262815.6	0.02543c(18123124)	0.02504c(18043024)
0.02652c(18083124)	0.02805c(18083124)	0.02903c(18083124)
6262615.6	0.02421c(18123124)	0.02530c(18083124)
0.02682c(18083124)	0.02793c(18083124)	0.02826c(18083124)
6262415.6	0.02421c(18043024)	0.02564c(18083124)
0.02683c(18083124)	0.02737c(18083124)	0.02704c(18083124)
6262215.6	0.02452c(18083124)	0.02576c(18083124)
0.02646c(18083124)	0.02638c(18083124)	0.02548c(18083124)
6262015.6	0.02472c(18083124)	0.02555c(18083124)
0.02568c(18083124)	0.02503c(18083124)	0.02371c(18083124)
6261815.6	0.02463c(18083124)	0.02495c(18083124)
0.02454c(18083124)	0.02344c(18083124)	0.02188c(18083124)
6261615.6	0.02421c(18083124)	0.02400c(18083124)
0.02313c(18083124)	0.02173c(18083124)	0.02010c(18083124)
6261415.6	0.02344c(18083124)	0.02277c(18083124)
0.02156c(18083124)	0.02004c(18083124)	0.01849c(18083124)
6261215.6	0.02237c(18083124)	0.02135c(18083124)
0.01995c(18083124)	0.01845c(18083124)	0.01707c(18083124)
6261015.6	0.02110c(18083124)	0.01984c(18083124)
0.01841c(18083124)	0.01702c(18083124)	0.01591c(18043024)
6260815.6	0.01971c(18083124)	0.01836c(18083124)
0.01699c(18083124)	0.01581c(18083124)	0.01581c(18043024)
6260615.6	0.01829c(18083124)	0.01696c(18083124)
0.01575c(18083124)	0.01518c(18043024)	0.01523c(18053124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2850

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	253596.36	253796.36	253996.36
	254196.36	254396.36	

- - - - -
- - - - -

6260415.6	0.01693c(18083124)	0.01571c(18083124)
0.01470c(18083124)	0.01496c(18053124)	0.01469c(18053124)
6260215.6	0.01568c(18083124)	0.01463c(18083124)
0.01454c(18043024)	0.01437c(18053124)	0.01430c(18053124)
6260015.6	0.01458c(18083124)	0.01399c(18043024)
0.01409c(18053124)	0.01392c(18053124)	0.01402c(18053124)
6259815.6	0.01364c(18083124)	0.01387c(18053124)
0.01360c(18053124)	0.01360c(18053124)	0.01381c(18053124)
6259615.6	0.01343c(18043024)	0.01333c(18053124)
0.01323c(18053124)	0.01336c(18053124)	0.01364c(18053124)
6259415.6	0.01310c(18053124)	0.01292c(18053124)
0.01296c(18053124)	0.01319c(18053124)	0.01348c(18053124)
6259215.6	0.01264c(18053124)	0.01261c(18053124)
0.01277c(18053124)	0.01304c(18053124)	0.01331c(18053124)
6259015.6	0.01230c(18053124)	0.01239c(18053124)
0.01262c(18053124)	0.01290c(18053124)	0.01312c(18053124)
6258815.6	0.01204c(18053124)	0.01222c(18053124)
0.01248c(18053124)	0.01274c(18053124)	0.01290c(18053124)
6258615.6	0.01186c(18053124)	0.01209c(18053124)
0.01235c(18053124)	0.01256c(18053124)	0.01265c(18053124)
6258415.6	0.01172c(18053124)	0.01197c(18053124)
0.01221c(18053124)	0.01235c(18053124)	0.01237c(18053124)
6258215.6	0.01160c(18053124)	0.01185c(18053124)
0.01204c(18053124)	0.01211c(18053124)	0.01206c(18053124)
6258015.6	0.01149c(18053124)	0.01171c(18053124)
0.01184c(18053124)	0.01185c(18053124)	0.01180c(18123124)
6257815.6	0.01138c(18053124)	0.01155c(18053124)
0.01161c(18053124)	0.01161c(18123124)	0.01157c(18123124)
6257615.6	0.01125c(18053124)	0.01136c(18053124)
0.01141c(18123124)	0.01141c(18123124)	0.01133c(18123124)
6257415.6	0.01110c(18053124)	0.01120c(18123124)
0.01124c(18123124)	0.01120c(18123124)	0.01109c(18123124)
6257215.6	0.01098c(18123124)	0.01105c(18123124)
0.01105c(18123124)	0.01097c(18123124)	0.01084c(18123124)
6257015.6	0.01081c(18043024)	0.01089c(18123124)
0.01085c(18123124)	0.01074c(18123124)	0.01061c(18123124)
6256815.6	0.01072c(18123124)	0.01071c(18123124)
0.01063c(18123124)	0.01051c(18123124)	0.01038c(18123124)
6256615.6	0.01056c(18123124)	0.01051c(18123124)
0.01041c(18123124)	0.01028c(18123124)	0.01017c(18123124)
6256415.6	0.01039c(18123124)	0.01031c(18123124)
0.01019c(18123124)	0.01007c(18123124)	0.00998c(18123124)
6256215.6	0.01020c(18123124)	0.01010c(18123124)
0.00998c(18123124)	0.00987c(18123124)	0.00981c(18123124)
6256015.6	0.01001c(18123124)	0.00990c(18123124)
0.00978c(18123124)	0.00969c(18123124)	0.00967c(18123124)
6255815.6	0.00981c(18123124)	0.00970c(18123124)

0.00959c(18123124)	0.00953c(18123124)	0.00954c(18123124)
6255615.6	0.00962c(18123124)	0.00950c(18123124)
0.00941c(18123124)	0.00938c(18123124)	0.00944c(18123124)
6255415.6	0.00942c(18123124)	0.00932c(18123124)
0.00925c(18123124)	0.00926c(18123124)	0.00936c(18123124)
6255215.6	0.00924c(18123124)	0.00915c(18123124)
0.00911c(18123124)	0.00916c(18123124)	0.00929c(18123124)
6255015.6	0.00906c(18123124)	0.00900c(18123124)
0.00899c(18123124)	0.00907c(18123124)	0.00924c(18123124)
6254815.6	0.00890c(18123124)	0.00886c(18123124)
0.00889c(18123124)	0.00901c(18123124)	0.00920c(18123124)
6254615.6	0.00875c(18123124)	0.00874c(18123124)
0.00881c(18123124)	0.00896c(18123124)	0.00918c(18123124)
6254415.6	0.00862c(18123124)	0.00864c(18123124)
0.00874c(18123124)	0.00892c(18123124)	0.00916c(18123124)
6254215.6	0.00851c(18123124)	0.00856c(18123124)
0.00869c(18123124)	0.00889c(18123124)	0.00914c(18123124)
6254015.6	0.00841c(18123124)	0.00849c(18123124)
0.00865c(18123124)	0.00887c(18123124)	0.00913c(18123124)
6253815.6	0.00833c(18123124)	0.00844c(18123124)
0.00862c(18123124)	0.00886c(18123124)	0.00912c(18123124)
6253615.6	0.00826c(18123124)	0.00840c(18123124)
0.00860c(18123124)	0.00885c(18123124)	0.00935c(18113024)
6253415.6	0.00820c(18123124)	0.00837c(18123124)
0.00859c(18123124)	0.00884c(18123124)	0.00964c(18113024)
6253215.6	0.00816c(18123124)	0.00835c(18123124)
0.00858c(18123124)	0.00887c(18113024)	0.00992c(18113024)
6253015.6	0.00813c(18123124)	0.00833c(18123124)
0.00857c(18123124)	0.00915c(18113024)	0.01019c(18113024)
6252815.6	0.00811c(18123124)	0.00832c(18123124)
0.00856c(18123124)	0.00942c(18113024)	0.01043c(18113024)
6252615.6	0.00809c(18123124)	0.00831c(18123124)
0.00869c(18113024)	0.00969c(18113024)	0.01064c(18113024)

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** **

*** 10:10:17

PAGE 2851

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
254196.36	253596.36	253796.36	253996.36
254396.36			

6252415.6 | 0.00808c(18123124) 0.00831c(18123124)
0.00896c(18113024) 0.00994c(18113024) 0.01080c(18113024)
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2852

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
255196.36	254596.36	254796.36	254996.36
255396.36			

6292415.6 | 0.00778c(18123124) 0.00625c(18113024)
0.00538c(18103124) 0.00609c(18103124) 0.00694c(18103124)
6292215.6 | 0.00806c(18123124) 0.00655c(18113024)
0.00526c(18113024) 0.00572c(18103124) 0.00674c(18103124)
6292015.6 | 0.00847c(18123124) 0.00715c(18113024)
0.00556c(18113024) 0.00551c(18103124) 0.00647c(18103124)
6291815.6 | 0.00910c(18123124) 0.00766c(18123124)
0.00599c(18113024) 0.00516c(18103124) 0.00619c(18103124)
6291615.6 | 0.00980c(18123124) 0.00809c(18123124)
0.00653c(18113024) 0.00511c(18113024) 0.00578c(18103124)
6291415.6 | 0.01063c(18123124) 0.00863c(18123124)
0.00696c(18113024) 0.00526c(18113024) 0.00545c(18103124)
6291215.6 | 0.01133c(18113024) 0.00946c(18123124)
0.00722c(18123124) 0.00551c(18113024) 0.00496c(18103124)
6291015.6 | 0.01134c(18113024) 0.01008c(18123124)

0.00772c(18123124)	0.00603c(18113024)	0.00491 (18093024)	
6290815.6	0.01293c(18123124)	0.01106c(18123124)	
0.00845c(18123124)	0.00664c(18123124)	0.00486 (18093024)	
6290615.6	0.01333c(18123124)	0.01163c(18113024)	
0.00945c(18123124)	0.00709c(18123124)	0.00522c(18113024)	
6290415.6	0.01332c(18123124)	0.01200 (18013124)	
0.01048c(18123124)	0.00766c(18123124)	0.00584c(18113024)	
6290215.6	0.01284c(18123124)	0.01359c(18123124)	
0.01156c(18113024)	0.00859c(18123124)	0.00648c(18123124)	
6290015.6	0.01197c(18123124)	0.01370c(18123124)	
0.01161c(18113024)	0.00948c(18123124)	0.00689c(18123124)	
6289815.6	0.01054c(18123124)	0.01322c(18123124)	0.01243
(18013124)	0.01073c(18123124)	0.00752c(18123124)	
6289615.6	0.00948b(18022824)	0.01246c(18123124)	
0.01381c(18123124)	0.01120c(18113024)	0.00854c(18123124)	
6289415.6	0.00961b(18022824)	0.01133c(18123124)	
0.01366c(18123124)	0.01111c(18113024)	0.00975c(18123124)	
6289215.6	0.00891 (18013124)	0.01026c(18123124)	
0.01345c(18123124)	0.01361 (18013124)	0.01119c(18123124)	
6289015.6	0.00784 (18013124)	0.01053b(18022824)	
0.01277c(18123124)	0.01464c(18123124)	0.01164c(18113024)	
6288815.6	0.00692 (18013124)	0.01045 (18013124)	
0.01182c(18123124)	0.01449c(18123124)	0.01261 (18013124)	
6288615.6	0.00659c(18043024)	0.00923 (18013124)	
0.01165b(18022824)	0.01408c(18123124)	0.01506c(18123124)	
6288415.6	0.00708c(18043024)	0.00810 (18013124)	0.01162
(18013124)	0.01309c(18123124)	0.01549c(18123124)	
6288215.6	0.00746c(18043024)	0.00687 (18013124)	0.01035
(18013124)	0.01209b(18022824)	0.01506c(18123124)	
6288015.6	0.00782c(18043024)	0.00719c(18043024)	0.00887
(18013124)	0.01258b(18022824)	0.01417c(18123124)	
6287815.6	0.00808c(18043024)	0.00761c(18043024)	0.00737
(18013124)	0.01125 (18013124)	0.01277c(18123124)	
6287615.6	0.00803b(18022824)	0.00795c(18043024)	
0.00722c(18043024)	0.00946 (18013124)	0.01217b(18022824)	
6287415.6	0.00806b(18022824)	0.00827c(18043024)	
0.00765c(18043024)	0.00793 (18013124)	0.01212 (18013124)	
6287215.6	0.00839c(18043024)	0.00788b(18022824)	
0.00811c(18043024)	0.00730c(18043024)	0.01041 (18013124)	
6287015.6	0.00824c(18043024)	0.00771b(18022824)	
0.00843c(18043024)	0.00779c(18043024)	0.00870 (18013124)	
6286815.6	0.00828b(18022824)	0.00815c(18123124)	
0.00796b(18022824)	0.00823c(18043024)	0.00722c(18043024)	
6286615.6	0.00855b(18022824)	0.00861c(18043024)	
0.00807b(18022824)	0.00861c(18043024)	0.00779c(18043024)	
6286415.6	0.00860b(18022824)	0.00879b(18022824)	
0.00860c(18123124)	0.00833b(18022824)	0.00837c(18043024)	
6286215.6	0.00864b(18022824)	0.00894b(18022824)	
0.00904c(18043024)	0.00849b(18022824)	0.00883c(18043024)	
6286015.6	0.00853b(18022824)	0.00915b(18022824)	

0.00929b(18022824)	0.00893b(18022824)	0.00892b(18022824)
6285815.6	0.00899c(18073124)	0.00906b(18022824)
0.00955b(18022824)	0.00955c(18043024)	0.00910b(18022824)
6285615.6	0.00925c(18123124)	0.00885b(18022824)
0.00959b(18022824)	0.00973b(18022824)	0.00949b(18022824)
6285415.6	0.00933c(18123124)	0.00945c(18073124)
0.00954b(18022824)	0.00997b(18022824)	0.01008c(18043024)
6285215.6	0.00944c(18123124)	0.00966c(18123124)
0.00930b(18022824)	0.01008b(18022824)	0.01033b(18022824)
6285015.6	0.00951c(18123124)	0.00975c(18123124)
0.01006c(18123124)	0.01001b(18022824)	0.01050b(18022824)
6284815.6	0.00956c(18123124)	0.00987c(18123124)
0.01011c(18123124)	0.00978b(18022824)	0.01056b(18022824)
6284615.6	0.00980c(18123124)	0.00998c(18123124)
0.01025c(18123124)	0.01091c(18123124)	0.01053c(18043024)
*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED		
*** 11/14/23		
*** AERMET - VERSION 23132 ***		
*** 10:10:17		

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)
254596.36		254796.36
255196.36	255396.36	254996.36

6284415.6	0.01010c(18123124)	0.01026c(18123124)
0.01054c(18123124)	0.01142c(18123124)	0.01062c(18073124)
6284215.6	0.01124b(18022824)	0.01062c(18123124)
0.01140c(18123124)	0.01177c(18123124)	0.01212c(18073124)
6284015.6	0.01385b(18022824)	0.01082c(18123124)
0.01167c(18123124)	0.01202c(18123124)	0.01249c(18073124)
6283815.6	0.01638b(18022824)	0.01374b(18022824)
0.01216c(18123124)	0.01232c(18123124)	0.01276c(18123124)
6283615.6	0.01731b(18022824)	0.01597b(18022824)
0.01304b(18022824)	0.01296c(18123124)	0.01311c(18123124)

6283415.6	0.01757b(18022824)	0.01740b(18022824)
0.01543b(18022824)	0.01340c(18123124)	0.01354c(18123124)
6283215.6	0.01730b(18022824)	0.01810b(18022824)
0.01726b(18022824)	0.01492b(18022824)	0.01406c(18123124)
6283015.6	0.01768 (18093024)	0.01813b(18022824)
0.01836b(18022824)	0.01692b(18022824)	0.01465c(18123124)
6282815.6	0.01986 (18093024)	0.01766b(18022824)
0.01880b(18022824)	0.01836b(18022824)	0.01629b(18022824)
6282615.6	0.01857 (18093024)	0.01856 (18093024)
0.01845b(18022824)	0.01806b(18022824)	0.01663b(18022824)
6282415.6	0.02056c(18103124)	0.01845 (18093024)
0.01776b(18022824)	0.01740c(18123124)	0.01746c(18123124)
6282215.6	0.02111b(18033124)	0.01989c(18103124)
0.01738c(18123124)	0.01794c(18123124)	0.01788b(18022824)
6282015.6	0.02147b(18033124)	0.02216c(18103124)
0.01809c(18123124)	0.01833c(18123124)	0.01926b(18022824)
6281815.6	0.01761c(18123124)	0.01782c(18123124)
0.01837c(18123124)	0.01830c(18103124)	0.01921b(18022824)
6281615.6	0.01801c(18123124)	0.01824c(18123124)
0.01886c(18123124)	0.01867c(18123124)	0.01881b(18022824)
6281415.6	0.01808c(18123124)	0.01848c(18123124)
0.01911c(18123124)	0.01932c(18123124)	0.01959c(18123124)
6281215.6	0.01822c(18123124)	0.01897c(18123124)
0.01939c(18123124)	0.01976c(18123124)	0.02399c(18103124)
6281015.6	0.01831c(18123124)	0.01902c(18123124)
0.01950c(18123124)	0.02013c(18123124)	0.02076c(18103124)
6280815.6	0.01872c(18123124)	0.01928c(18123124)
0.01992c(18123124)	0.02040c(18123124)	0.02077c(18123124)
6280615.6	0.01918c(18123124)	0.01940c(18123124)
0.02025c(18123124)	0.02075c(18123124)	0.02104c(18123124)
6280415.6	0.01968c(18123124)	0.01989c(18123124)
0.02054c(18123124)	0.02119c(18123124)	0.02140c(18123124)
6280215.6	0.02017c(18123124)	0.02041c(18123124)
0.02064c(18123124)	0.02158c(18123124)	0.02188c(18123124)
6280015.6	0.02063c(18123124)	0.02094c(18123124)
0.02167c(18123124)	0.02212c(18123124)	0.02238c(18123124)
6279815.6	0.02100c(18123124)	0.02143c(18123124)
0.02185c(18123124)	0.02257c(18123124)	0.02355 (18093024)
6279615.6	0.02143c(18053124)	0.02184c(18123124)
0.02243c(18123124)	0.02358b(18033124)	0.02469 (18093024)
6279415.6	0.02294c(18053124)	0.02249c(18053124)
0.02340c(18123124)	0.02299b(18033124)	0.02403b(18033124)
6279215.6	0.02472c(18053124)	0.02418c(18053124)
0.02391c(18123124)	0.02429c(18123124)	0.02559c(18123124)
6279015.6	0.02629c(18053124)	0.02590c(18053124)
0.02524c(18053124)	0.02461c(18053124)	0.02485c(18123124)
6278815.6	0.02736c(18053124)	0.02744c(18053124)
0.02705c(18053124)	0.02639c(18053124)	0.02571c(18053124)
6278615.6	0.02791c(18053124)	0.02867c(18053124)
0.02882c(18053124)	0.02843c(18053124)	0.02773c(18053124)

6278415.6		0.02777c(18053124)	0.02918c(18053124)
0.03008c(18053124)		0.03031c(18053124)	0.02993c(18053124)
6278215.6		0.02715c(18053124)	0.02896c(18053124)
0.03056c(18053124)		0.03161c(18053124)	0.03193c(18053124)
6278015.6		0.02651c(18053124)	0.02828c(18053124)
0.03024c(18053124)		0.03203c(18053124)	0.03326c(18053124)
6277815.6		0.02638c(18053124)	0.02768c(18053124)
0.02951c(18053124)		0.03162c(18053124)	0.03361c(18053124)
6277615.6		0.02709c(18053124)	0.02772c(18053124)
0.02897c(18053124)		0.03084c(18053124)	0.03310c(18053124)
6277415.6		0.02857c(18053124)	0.02872c(18053124)
0.02925c(18053124)		0.03042c(18053124)	0.03230c(18053124)
6277215.6		0.03022c(18053124)	0.03041c(18053124)
0.03055c(18053124)		0.03098c(18053124)	0.03204c(18053124)
6277015.6		0.03119c(18053124)	0.03200c(18053124)
0.03240c(18053124)		0.03258c(18053124)	0.03294c(18053124)
6276815.6		0.03198c(18103124)	0.03271c(18103124)
0.03383c(18053124)		0.03452c(18053124)	0.03484c(18053124)
6276615.6		0.03296c(18103124)	0.03381c(18103124)
0.03464c(18103124)		0.03564c(18053124)	0.03674c(18053124)
^ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED			
*** 11/14/23			
*** AERMET - VERSION 23132 ***			
*** 10:10:17			

PAGE 2854

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)		254596.36	254796.36
		255196.36	254996.36
		255396.36	

6276415.6		0.03368c(18103124)	0.03478c(18103124)
0.03580c(18103124)		0.03676c(18103124)	0.03768c(18103124)
6276215.6		0.03405c(18103124)	0.03540c(18103124)
0.03672c(18103124)		0.03795c(18103124)	0.03908c(18103124)
6276015.6		0.03438c(18103124)	0.03574c(18103124)

0.03724c(18103124)	0.03877c(18103124)	0.04025c(18103124)
6275815.6	0.03509c(18103124)	0.03626c(18103124)
0.03764c(18103124)	0.03923c(18103124)	0.04095c(18103124)
6275615.6	0.03450b(18033124)	0.03691b(18033124)
0.03848c(18103124)	0.03984c(18103124)	0.04147c(18103124)
6275415.6	0.03295b(18033124)	0.03508b(18033124)
0.03750b(18033124)	0.04025b(18033124)	0.04246c(18103124)
6275215.6	0.03359c(18053124)	0.03461c(18053124)
0.03579b(18033124)	0.03822b(18033124)	0.04099b(18033124)
6275015.6	0.03391c(18053124)	0.03549c(18053124)
0.03696c(18053124)	0.03829c(18053124)	0.03944c(18053124)
6274815.6	0.03482c(18113024)	0.03580c(18113024)
0.03697c(18053124)	0.03895c(18053124)	0.04085c(18053124)
6274615.6	0.03530c(18113024)	0.03681c(18113024)
0.03824c(18113024)	0.03956c(18113024)	0.04075c(18113024)
6274415.6	0.03433c(18113024)	0.03625c(18113024)
0.03839c(18063024)	0.04018c(18113024)	0.04209c(18113024)
6274215.6	0.03697c(18063024)	0.03833c(18073124)
0.03894c(18073124)	0.03960c(18073124)	0.04129c(18113024)
6274015.6	0.03744c(18063024)	0.03910c(18063024)
0.04091c(18063024)	0.04286c(18063024)	0.04493c(18063024)
6273815.6	0.03959c(18063024)	0.04086c(18063024)
0.04234c(18063024)	0.04404c(18063024)	0.04598c(18063024)
6273615.6	0.04604c(18063024)	0.04680c(18063024)
0.04770c(18063024)	0.04879c(18063024)	0.05010c(18063024)
6273415.6	0.04899c(18073124)	0.05124c(18073124)
0.05365c(18073124)	0.05624c(18073124)	0.05900c(18073124)
6273215.6	0.04956c(18073124)	0.05186c(18073124)
0.05433c(18073124)	0.05701c(18073124)	0.05991c(18073124)
6273015.6	0.05070c(18073124)	0.05299c(18073124)
0.05546c(18073124)	0.05814c(18073124)	0.06104c(18073124)
6272815.6	0.05361c(18073124)	0.05600c(18073124)
0.05856c(18073124)	0.06132c(18073124)	0.06431c(18073124)
6272615.6	0.05883c(18073124)	0.06154c(18073124)
0.06445c(18073124)	0.06759c(18073124)	0.07098c(18073124)
6272415.6	0.06352c(18073124)	0.06657c(18073124)
0.06986c(18073124)	0.07342c(18073124)	0.07729c(18073124)
6272215.6	0.06275c(18073124)	0.06563c(18073124)
0.06872c(18073124)	0.07205c(18073124)	0.07564c(18073124)
6272015.6	0.05580c(18073124)	0.05802c(18073124)
0.06039c(18073124)	0.06292c(18073124)	0.06562c(18073124)
6271815.6	0.05211c(18083124)	0.05395c(18083124)
0.05585c(18083124)	0.05782c(18083124)	0.05984c(18083124)
6271615.6	0.04443c(18083124)	0.04542c(18083124)
0.04755c(18053124)	0.05023c(18053124)	0.05321c(18053124)
6271415.6	0.04461c(18053124)	0.04717c(18053124)
0.05001c(18053124)	0.05314c(18053124)	0.05660c(18053124)
6271215.6	0.04363c(18063024)	0.04456c(18063024)
0.04647c(18073124)	0.04934c(18073124)	0.05253c(18073124)
6271015.6	0.04376c(18073124)	0.04640c(18073124)

0.04930c(18073124)	0.05248c(18073124)	0.05595c(18073124)
6270815.6	0.04640c(18073124)	0.04916c(18073124)
0.05212c(18073124)	0.05526c(18053124)	0.05723c(18053124)
6270615.6	0.04699c(18053124)	0.04846c(18053124)
0.05006c(18053124)	0.05181c(18053124)	0.05468c(18103124)
6270415.6	0.04471c(18103124)	0.04773c(18103124)
0.05085c(18103124)	0.05406c(18103124)	0.05734c(18103124)
6270215.6	0.04715c(18103124)	0.04976c(18103124)
0.05244c(18103124)	0.05519c(18103124)	0.05801c(18103124)
6270015.6	0.04760c(18073124)	0.05025c(18073124)
0.05279c(18103124)	0.05518c(18103124)	0.05757c(18103124)
6269815.6	0.04833c(18103124)	0.05034c(18103124)
0.05233c(18103124)	0.05429c(18103124)	0.05620c(18103124)
6269615.6	0.04787c(18103124)	0.04951c(18103124)
0.05113c(18103124)	0.05272c(18103124)	0.05427c(18103124)
6269415.6	0.04681c(18103124)	0.04817c(18103124)
0.04950c(18103124)	0.05074c(18103124)	0.05178c(18103124)
6269215.6	0.04543c(18103124)	0.04648c(18103124)
0.04736c(18103124)	0.04927c(18053124)	0.05273c(18053124)
6269015.6	0.04356c(18103124)	0.04487c(18053124)
0.04780c(18053124)	0.05094c(18053124)	0.05442c(18053124)
6268815.6	0.04361c(18053124)	0.04627c(18053124)
0.04917c(18053124)	0.05248c(18053124)	0.05648c(18053124)
6268615.6	0.04474c(18053124)	0.04748c(18053124)
0.05071c(18053124)	0.05472c(18053124)	0.05997c(18053124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2855

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)		X-COORD (METERS)
254596.36		254796.36
255196.36	255396.36	254996.36

6268415.6	0.04590c(18053124)	0.04912c(18053124)
0.05321c(18053124)	0.05860c(18053124)	0.06571c(18053124)
6268215.6	0.04772c(18053124)	0.05193c(18053124)
0.05747c(18053124)	0.06462c(18053124)	0.07351c(18053124)
6268015.6	0.05086c(18053124)	0.05650c(18053124)
0.06362c(18053124)	0.07219c(18053124)	0.08193c(18053124)
6267815.6	0.05565c(18053124)	0.06264c(18053124)
0.07081c(18053124)	0.07980c(18053124)	0.08921c(18053124)
6267615.6	0.06166c(18053124)	0.06934c(18053124)
0.07758c(18053124)	0.08605c(18053124)	0.09465c(18053124)
6267415.6	0.06780c(18053124)	0.07531c(18053124)
0.08292c(18053124)	0.09066c(18053124)	0.09870c(18053124)
6267215.6	0.07299c(18053124)	0.07985c(18053124)
0.08684c(18053124)	0.09416c(18053124)	0.10167c(18053124)
6267015.6	0.07686c(18053124)	0.08322c(18053124)
0.08991c(18053124)	0.09673c(18053124)	0.10273c(18053124)
6266815.6	0.07979c(18053124)	0.08594c(18053124)
0.09214c(18053124)	0.09744c(18053124)	0.09929c(18073124)
6266615.6	0.08222c(18053124)	0.08786c(18053124)
0.09255c(18053124)	0.09344c(18073124)	0.09060c(18073124)
6266415.6	0.08387c(18053124)	0.08800c(18053124)
0.08809c(18073124)	0.08531c(18073124)	0.08077c(18073124)
6266215.6	0.08378c(18053124)	0.08319c(18073124)
0.08047c(18073124)	0.07621c(18073124)	0.07097c(18073124)
6266015.6	0.07869c(18073124)	0.07604c(18073124)
0.07204c(18073124)	0.06717c(18073124)	0.06204c(18053124)
6265815.6	0.07198c(18073124)	0.06821c(18073124)
0.06369c(18073124)	0.05897c(18073124)	0.05414c(18053124)
6265615.6	0.06468c(18073124)	0.06047c(18073124)
0.05610c(18073124)	0.05159c(18053124)	0.04835c(18073124)
6265415.6	0.05751c(18073124)	0.05345c(18073124)
0.04922c(18053124)	0.04622c(18073124)	0.04341c(18073124)
6265215.6	0.05098c(18073124)	0.04703c(18053124)
0.04424c(18073124)	0.04160c(18073124)	0.03948c(18073124)
6265015.6	0.04500c(18053124)	0.04239c(18073124)
0.03990c(18073124)	0.03791c(18073124)	0.03659c(18083124)
6264815.6	0.04066c(18073124)	0.03831c(18073124)
0.03643c(18073124)	0.03490c(18073124)	0.03669c(18083124)
6264615.6	0.03682c(18073124)	0.03503c(18073124)
0.03361c(18073124)	0.03469c(18083124)	0.03712c(18083124)
6264415.6	0.03372c(18073124)	0.03238c(18073124)
0.03286c(18083124)	0.03510c(18083124)	0.03738c(18083124)
6264215.6	0.03122c(18073124)	0.03118c(18083124)
0.03322c(18083124)	0.03546c(18083124)	0.03710c(18083124)
6264015.6	0.02964c(18083124)	0.03149c(18083124)
0.03364c(18083124)	0.03541c(18083124)	0.03610c(18083124)
6263815.6	0.02988c(18083124)	0.03193c(18083124)
0.03376c(18083124)	0.03473c(18083124)	0.03438c(18083124)
6263615.6	0.03032c(18083124)	0.03218c(18083124)
0.03336c(18083124)	0.03338c(18083124)	0.03212c(18083124)

6263415.6		0.03065c(18083124)	0.03199c(18083124)
0.03233c(18083124)		0.03146c(18083124)	0.02955c(18083124)
6263215.6		0.03064c(18083124)	0.03125c(18083124)
0.03074c(18083124)		0.02918c(18083124)	0.02693c(18083124)
6263015.6		0.03014c(18083124)	0.02996c(18083124)
0.02873c(18083124)		0.02674c(18083124)	0.02447c(18083124)
6262815.6		0.02913c(18083124)	0.02822c(18083124)
0.02651c(18083124)		0.02437c(18083124)	0.02230c(18083124)
6262615.6		0.02766c(18083124)	0.02622c(18083124)
0.02426c(18083124)		0.02221c(18083124)	0.02049c(18083124)
6262415.6		0.02587c(18083124)	0.02411c(18083124)
0.02214c(18083124)		0.02036c(18083124)	0.01998c(18043024)
6262215.6		0.02393c(18083124)	0.02207c(18083124)
0.02027c(18083124)		0.01911c(18043024)	0.01928c(18053124)
6262015.6		0.02199c(18083124)	0.02021c(18083124)
0.01870c(18083124)		0.01889c(18053124)	0.01851c(18053124)
6261815.6		0.02016c(18083124)	0.01860c(18083124)
0.01813c(18043024)		0.01802c(18053124)	0.01795c(18053124)
6261615.6		0.01853c(18083124)	0.01739c(18043024)
0.01763c(18053124)		0.01739c(18053124)	0.01755c(18053124)
6261415.6		0.01715c(18083124)	0.01728c(18043024)
0.01692c(18053124)		0.01694c(18053124)	0.01724c(18053124)
6261215.6		0.01655c(18043024)	0.01652c(18053124)
0.01641c(18053124)		0.01661c(18053124)	0.01698c(18053124)
6261015.6		0.01620c(18053124)	0.01594c(18053124)
0.01604c(18053124)		0.01635c(18053124)	0.01670c(18053124)
6260815.6		0.01555c(18053124)	0.01552c(18053124)
0.01576c(18053124)		0.01611c(18053124)	0.01640c(18053124)
6260615.6		0.01508c(18053124)	0.01522c(18053124)
0.01554c(18053124)		0.01586c(18053124)	0.01605c(18053124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD |

X-COORD (METERS)

(METERS)	254596.36	254796.36	254996.36
255196.36	255396.36		

6260415.6	0.01473c(18053124)	0.01499c(18053124)
0.01532c(18053124)	0.01558c(18053124)	0.01566c(18053124)
6260215.6	0.01448c(18053124)	0.01479c(18053124)
0.01509c(18053124)	0.01526c(18053124)	0.01523c(18053124)
6260015.6	0.01428c(18053124)	0.01460c(18053124)
0.01483c(18053124)	0.01491b(18033124)	0.01477c(18053124)
6259815.6	0.01411c(18053124)	0.01439c(18053124)
0.01453c(18053124)	0.01449c(18053124)	0.01430c(18053124)
6259615.6	0.01393c(18053124)	0.01414c(18053124)
0.01419c(18043024)	0.01407c(18053124)	0.01385c(18053124)
6259415.6	0.01373c(18053124)	0.01385c(18053124)
0.01381c(18053124)	0.01364c(18053124)	0.01341c(18053124)
6259215.6	0.01350c(18053124)	0.01353c(18053124)
0.01342c(18053124)	0.01321c(18053124)	0.01299c(18053124)
6259015.6	0.01323c(18053124)	0.01318c(18053124)
0.01302c(18053124)	0.01280c(18053124)	0.01261c(18053124)
6258815.6	0.01293c(18053124)	0.01282c(18053124)
0.01262c(18053124)	0.01242c(18053124)	0.01227c(18053124)
6258615.6	0.01260c(18053124)	0.01245c(18053124)
0.01227c(18123124)	0.01211c(18123124)	0.01205c(18043024)
6258415.6	0.01226c(18053124)	0.01212c(18123124)
0.01198c(18123124)	0.01183c(18123124)	0.01187c(18043024)
6258215.6	0.01197c(18123124)	0.01185c(18123124)
0.01170c(18123124)	0.01158c(18123124)	0.01169c(18043024)
6258015.6	0.01171c(18123124)	0.01157c(18123124)
0.01143c(18123124)	0.01136c(18123124)	0.01149c(18043024)
6257815.6	0.01145c(18123124)	0.01131c(18123124)
0.01119c(18123124)	0.01118c(18043024)	0.01127c(18043024)
6257615.6	0.01120c(18123124)	0.01106c(18123124)
0.01098c(18123124)	0.01100c(18123124)	0.01116c(18123124)
6257415.6	0.01095c(18123124)	0.01083c(18123124)
0.01079c(18123124)	0.01087c(18123124)	0.01111c(18123124)
6257215.6	0.01071c(18123124)	0.01063c(18123124)
0.01064c(18123124)	0.01077c(18123124)	0.01105c(18123124)
6257015.6	0.01049c(18123124)	0.01045c(18123124)
0.01050c(18123124)	0.01071c(18123124)	0.01105c(18123124)
6256815.6	0.01029c(18123124)	0.01029c(18123124)
0.01040c(18123124)	0.01067c(18123124)	0.01104c(18123124)
6256615.6	0.01012c(18123124)	0.01016c(18123124)
0.01034c(18123124)	0.01061c(18123124)	0.01101c(18123124)
6256415.6	0.00997c(18123124)	0.01006c(18123124)
0.01026c(18123124)	0.01055c(18123124)	0.01094c(18113024)
6256215.6	0.00984c(18123124)	0.00998c(18123124)
0.01021c(18123124)	0.01052c(18123124)	0.01124c(18113024)
6256015.6	0.00974c(18123124)	0.00991c(18123124)

0.01018c(18123124)	0.01050c(18123124)	0.01160c(18113024)
6255815.6	0.00966c(18123124)	0.00987c(18123124)
0.01015c(18123124)	0.01061c(18113024)	0.01194c(18113024)
6255615.6	0.00959c(18123124)	0.00983c(18123124)
0.01013c(18123124)	0.01095c(18113024)	0.01224c(18113024)
6255415.6	0.00954c(18123124)	0.00981c(18123124)
0.01011c(18123124)	0.01128c(18113024)	0.01250c(18113024)
6255215.6	0.00951c(18123124)	0.00979c(18123124)
0.01034c(18113024)	0.01160c(18113024)	0.01270c(18113024)
6255015.6	0.00948c(18123124)	0.00977c(18123124)
0.01067c(18113024)	0.01188c(18113024)	0.01283c(18113024)
6254815.6	0.00946c(18123124)	0.00978c(18113024)
0.01099c(18113024)	0.01212c(18113024)	0.01289c(18113024)
6254615.6	0.00945c(18123124)	0.01009c(18113024)
0.01128c(18113024)	0.01230c(18113024)	0.01286b(18033124)
6254415.6	0.00943c(18123124)	0.01041c(18113024)
0.01155c(18113024)	0.01242c(18113024)	0.01261b(18033124)
6254215.6	0.00956c(18113024)	0.01071c(18113024)
0.01177c(18113024)	0.01246c(18113024)	0.01234b(18033124)
6254015.6	0.00986c(18113024)	0.01099c(18113024)
0.01193c(18113024)	0.01225b(18033124)	0.01206b(18033124)
6253815.6	0.01016c(18113024)	0.01123c(18113024)
0.01203c(18113024)	0.01202b(18033124)	0.01177b(18033124)
6253615.6	0.01044c(18113024)	0.01143c(18113024)
0.01189b(18033124)	0.01177b(18033124)	0.01148b(18033124)
6253415.6	0.01070c(18113024)	0.01157c(18113024)
0.01169b(18033124)	0.01151b(18033124)	0.01118b(18033124)
6253215.6	0.01093c(18113024)	0.01153b(18033124)
0.01147b(18033124)	0.01125b(18033124)	0.01086c(18113024)
6253015.6	0.01111c(18113024)	0.01136b(18033124)
0.01124b(18033124)	0.01098b(18033124)	0.01042c(18113024)
6252815.6	0.01118b(18033124)	0.01117b(18033124)
0.01101b(18033124)	0.01071b(18033124)	0.00997c(18113024)
6252615.6	0.01102b(18033124)	0.01097b(18033124)
0.01076b(18033124)	0.01043b(18033124)	0.00953c(18113024)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2857

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
255196.36	254596.36	254796.36	254996.36
	255396.36		

6252415.6 | 0.01086b(18033124) 0.01076b(18033124)
0.01051b(18033124) 0.01011c(18113024) 0.00909c(18113024)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 2858

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
256196.36	255596.36	255796.36	255996.36
	256396.36		

6292415.6 | 0.00800c(18103124) 0.00884c(18103124)
0.00906c(18103124) 0.00856c(18103124) 0.00755c(18103124)
6292215.6 | 0.00788c(18103124) 0.00873c(18103124)
0.00922c(18103124) 0.00890c(18103124) 0.00801c(18103124)
6292015.6 | 0.00765c(18103124) 0.00876c(18103124)
0.00932c(18103124) 0.00919c(18103124) 0.00837c(18103124)
6291815.6 | 0.00739c(18103124) 0.00862c(18103124)
0.00940c(18103124) 0.00945c(18103124) 0.00887c(18103124)
6291615.6 | 0.00705c(18103124) 0.00840c(18103124)
0.00950c(18103124) 0.00986c(18103124) 0.00939c(18103124)
6291415.6 | 0.00672c(18103124) 0.00812c(18123124)
0.00937c(18123124) 0.00965c(18123124) 0.00986c(18103124)
6291215.6 | 0.00621c(18103124) 0.00772c(18123124)

0.00871c(18123124)	0.01031c(18103124)	0.00993c(18123124)	
6291015.6	0.00564c(18103124)	0.00720c(18103124)	
0.00836c(18123124)	0.00925c(18123124)	0.00987c(18123124)	
6290815.6	0.00514 (18093024)	0.00650c(18103124)	
0.00800c(18123124)	0.00898c(18123124)	0.00966c(18123124)	
6290615.6	0.00512 (18093024)	0.00586c(18103124)	
0.00768c(18123124)	0.00877c(18123124)	0.00932c(18123124)	
6290415.6	0.00507 (18093024)	0.00520 (18093024)	
0.00698c(18103124)	0.00830c(18123124)	0.00919c(18123124)	
6290215.6	0.00492 (18093024)	0.00521 (18093024)	
0.00635c(18103124)	0.00800c(18123124)	0.00893c(18123124)	
6290015.6	0.00491c(18113024)	0.00511 (18093024)	
0.00547c(18103124)	0.00754c(18103124)	0.00870c(18123124)	
6289815.6	0.00547c(18113024)	0.00488 (18093024)	0.00495
(18093024)	0.00673c(18103124)	0.00843c(18123124)	
6289615.6	0.00616c(18123124)	0.00456 (18093024)	0.00486
(18093024)	0.00580c(18103124)	0.00776c(18103124)	
6289415.6	0.00687c(18123124)	0.00463c(18113024)	0.00482
(18093024)	0.00499c(18103124)	0.00680c(18103124)	
6289215.6	0.00783c(18123124)	0.00544c(18113024)	0.00458
(18093024)	0.00439 (18093024)	0.00607c(18103124)	
6289015.6	0.00908c(18123124)	0.00653c(18123124)	0.00445
(18093024)	0.00449 (18093024)	0.00537c(18103124)	
6288815.6	0.01067c(18123124)	0.00743c(18123124)	
0.00482c(18113024)	0.00458 (18093024)	0.00507c(18103124)	
6288615.6	0.01217c(18113024)	0.00851c(18123124)	
0.00573c(18113024)	0.00467 (18093024)	0.00474c(18103124)	
6288415.6	0.01247c(18113024)	0.00995c(18123124)	
0.00698c(18123124)	0.00477 (18093024)	0.00488 (18093024)	
6288215.6	0.01427 (18013124)	0.01159c(18123124)	
0.00810c(18123124)	0.00529c(18113024)	0.00504 (18093024)	
6288015.6	0.01573c(18123124)	0.01258c(18113024)	
0.00935c(18123124)	0.00624c(18113024)	0.00497 (18093024)	
6287815.6	0.01567c(18123124)	0.01260b(18022824)	
0.01075c(18123124)	0.00742c(18123124)	0.00498 (18093024)	
6287615.6	0.01464c(18123124)	0.01504 (18013124)	
0.01227c(18113024)	0.00853c(18123124)	0.00554c(18113024)	
6287415.6	0.01360c(18123124)	0.01583c(18123124)	
0.01265c(18113024)	0.00986c(18123124)	0.00668c(18113024)	
6287215.6	0.01209b(18022824)	0.01533c(18123124)	0.01342
(18013124)	0.01161c(18123124)	0.00801c(18123124)	
6287015.6	0.01207b(18022824)	0.01440c(18123124)	0.01557
(18013124)	0.01272c(18113024)	0.00936c(18123124)	
6286815.6	0.01081 (18013124)	0.01287c(18123124)	
0.01610c(18123124)	0.01278b(18022824)	0.01097c(18123124)	
6286615.6	0.00944 (18013124)	0.01203b(18022824)	
0.01541c(18123124)	0.01510 (18013124)	0.01289c(18123124)	
6286415.6	0.00791 (18013124)	0.01188 (18013124)	
0.01433c(18123124)	0.01737c(18123124)	0.01392c(18113024)	
6286215.6	0.00793c(18043024)	0.01056 (18013124)	

0.01329b(18022824)	0.01716c(18123124)	0.01453b(18022824)
6286015.6	0.00853c(18043024)	0.00909 (18013124)
(18013124)	0.01638c(18123124)	0.01767 (18013124)
6285815.6	0.00923c(18043024)	0.00834c(18043024)
(18013124)	0.01491c(18123124)	0.01853c(18123124)
6285615.6	0.00978c(18043024)	0.00911c(18043024)
(18013124)	0.01525b(18022824)	0.01826c(18123124)
6285415.6	0.01006b(18022824)	0.00979c(18043024)
(18013124)	0.01463 (18013124)	0.01733c(18123124)
6285215.6	0.01025b(18022824)	0.01035c(18043024)
0.00962c(18043024)	0.01275 (18013124)	0.01740b(18022824)
6285015.6	0.01072c(18043024)	0.01074c(18043024)
0.01025c(18043024)	0.01100 (18013124)	0.01730 (18013124)
6284815.6	0.01090c(18043024)	0.01093c(18123124)
0.01078c(18043024)	0.01000c(18043024)	0.01565 (18013124)
6284615.6	0.01103c(18043024)	0.01125c(18043024)
0.01115c(18043024)	0.01060c(18043024)	0.01359 (18013124)

*** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2859

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD				X-COORD (METERS)
(METERS)		255596.36	255796.36	255996.36
		256196.36	256396.36	

6284415.6	0.01112c(18043024)	0.01142c(18043024)
0.01166b(18022824)	0.01116c(18043024)	0.01217 (18013124)
6284215.6	0.01137c(18043024)	0.01169c(18043024)
0.01177c(18043024)	0.01170c(18123124)	0.01136c(18113024)
6284015.6	0.01186c(18073124)	0.01181c(18043024)
0.01196c(18043024)	0.01252b(18022824)	0.01169c(18123124)
6283815.6	0.01294c(18073124)	0.01193c(18043024)
0.01212c(18043024)	0.01213c(18043024)	0.01268c(18123124)

6283615.6		0.01346b(18033124)	0.01290c(18073124)	
0.01236c(18043024)		0.01241c(18043024)	0.01346b(18022824)	
6283415.6		0.01367c(18123124)	0.01370c(18073124)	
0.01266c(18073124)		0.01273c(18043024)	0.01263b(18022824)	
6283215.6		0.01420c(18123124)	0.01466c(18123124)	
0.01386c(18073124)		0.01292c(18043024)	0.01294c(18043024)	
6283015.6		0.01471c(18123124)	0.01510c(18123124)	
0.01572b(18033124)		0.01396b(18033124)	0.01319c(18043024)	
6282815.6		0.01556c(18123124)	0.01584c(18123124)	
0.01638c(18123124)		0.01493b(18033124)	0.01358c(18043024)	
6282615.6		0.01676c(18123124)	0.01682c(18123124)	
0.01646c(18123124)		0.01660b(18033124)	0.01456c(18073124)	
6282415.6		0.01702c(18123124)	0.01690c(18123124)	
0.01650c(18123124)		0.01693c(18123124)	0.01609b(18033124)	
6282215.6		0.01763b(18022824)	0.01713b(18022824)	
0.01708c(18123124)		0.01693c(18123124)	0.01760b(18033124)	
6282015.6		0.01898b(18022824)	0.01826b(18022824)	
0.01746c(18123124)		0.01733c(18123124)	0.01775c(18123124)	
6281815.6		0.02000b(18022824)	0.01961b(18022824)	
0.01839b(18022824)		0.01798c(18123124)	0.01779c(18123124)	
6281615.6		0.02054b(18022824)	0.02138b(18022824)	
0.01921b(18022824)		0.01862c(18123124)	0.01847c(18123124)	
6281415.6		0.02034b(18022824)	0.01993b(18022824)	
0.02170b(18022824)		0.02071b(18022824)	0.01898c(18123124)	
6281215.6		0.01992c(18123124)	0.02037b(18022824)	
0.02264b(18022824)		0.02299b(18022824)	0.02047b(18022824)	
6281015.6		0.02066c(18123124)	0.02171 (18093024)	
0.02318b(18022824)		0.02389b(18022824)	0.02299b(18022824)	
6280815.6		0.02110c(18123124)	0.02362c(18103124)	0.02333
(18093024)		0.02459b(18022824)	0.02536b(18022824)	
6280615.6		0.02447c(18103124)	0.02981c(18103124)	
0.02436c(18103124)		0.02459b(18022824)	0.02630b(18022824)	
6280415.6		0.02182c(18123124)	0.02904b(18033124)	
0.02790c(18103124)		0.02551 (18093024)	0.02684b(18022824)	
6280215.6		0.02232c(18123124)	0.02824b(18033124)	
0.03115c(18103124)		0.02837c(18103124)	0.02672 (18093024)	
6280015.6		0.02274c(18123124)	0.02771b(18033124)	
0.02982b(18033124)		0.03359c(18103124)	0.02813c(18103124)	
6279815.6		0.02346c(18123124)	0.02569c(18103124)	
0.02912b(18033124)		0.03218b(18033124)	0.03373c(18103124)	
6279615.6		0.02432c(18123124)	0.02449c(18123124)	
0.02936b(18033124)		0.03083b(18033124)	0.03544b(18033124)	
6279415.6		0.02602b(18033124)	0.02549 (18093024)	
0.02786b(18033124)		0.03114b(18033124)	0.03296b(18033124)	
6279215.6		0.02639c(18123124)	0.02674 (18093024)	0.03051
(18093024)		0.03095b(18033124)	0.03235b(18033124)	
6279015.6		0.02566c(18123124)	0.02751c(18123124)	0.03064
(18093024)		0.03054 (18093024)	0.03040c(18103124)	
6278815.6		0.02587c(18123124)	0.02690c(18123124)	
0.02788c(18123124)		0.02817c(18123124)	0.02897c(18123124)	

6278615.6	0.02701c(18053124)	0.02709c(18123124)
0.02841c(18123124)	0.02919c(18123124)	0.02965c(18123124)
6278415.6	0.02919c(18053124)	0.02842c(18053124)
0.02842c(18123124)	0.02988c(18123124)	0.03070c(18123124)
6278215.6	0.03157c(18053124)	0.03079c(18053124)
0.02997c(18053124)	0.03033c(18123124)	0.03162c(18123124)
6278015.6	0.03370c(18053124)	0.03336c(18053124)
0.03254c(18053124)	0.03201c(18053124)	0.03415c(18123124)
6277815.6	0.03505c(18053124)	0.03562c(18053124)
0.03537c(18053124)	0.03506c(18053124)	0.03312 (18013124)
6277615.6	0.03533c(18053124)	0.03700c(18053124)
0.03774c(18053124)	0.03783c(18053124)	0.03556c(18053124)
6277415.6	0.03470c(18053124)	0.03718c(18053124)
0.03912c(18053124)	0.04006c(18053124)	0.04063c(18053124)
6277215.6	0.03391c(18053124)	0.03645c(18053124)
0.03919c(18053124)	0.04144c(18053124)	0.04305c(18053124)
6277015.6	0.03389c(18053124)	0.03571c(18053124)
0.03836c(18053124)	0.04138c(18053124)	0.04405c(18053124)
6276815.6	0.03517c(18053124)	0.03600c(18053124)
0.03774c(18053124)	0.04048c(18053124)	0.04378c(18053124)
6276615.6	0.03732c(18053124)	0.03769c(18053124)
0.03841c(18053124)	0.04004c(18053124)	0.04283c(18053124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	255596.36	255796.36	255996.36
	256196.36	256396.36	

6276415.6	0.03902c(18053124)	0.03999c(18053124)
0.04053c(18053124)	0.04119c(18053124)	0.04269c(18053124)
6276215.6	0.04016c(18103124)	0.04131c(18053124)

0.04282c(18053124)	0.04368c(18053124)	0.04439c(18053124)
6276015.6	0.04162c(18103124)	0.04290c(18103124)
0.04412c(18103124)	0.04575c(18053124)	0.04713c(18053124)
6275815.6	0.04270c(18103124)	0.04437c(18103124)
0.04593c(18103124)	0.04738c(18103124)	0.04877c(18103124)
6275615.6	0.04333c(18103124)	0.04533c(18103124)
0.04734c(18103124)	0.04925c(18103124)	0.05102c(18103124)
6275415.6	0.04407c(18103124)	0.04599c(18103124)
0.04819c(18103124)	0.05053c(18103124)	0.05287c(18103124)
6275215.6	0.04416b(18033124)	0.04718c(18103124)
0.04911c(18103124)	0.05141c(18103124)	0.05403c(18103124)
6275015.6	0.04189b(18033124)	0.04509b(18033124)
0.04880b(18033124)	0.05286c(18103124)	0.05519c(18103124)
6274815.6	0.04259c(18053124)	0.04414c(18053124)
0.04623b(18033124)	0.04999b(18033124)	0.05437b(18033124)
6274615.6	0.04291c(18053124)	0.04535c(18053124)
0.04766c(18053124)	0.04975c(18053124)	0.05181c(18043024)
6274415.6	0.04389c(18113024)	0.04554c(18113024)
0.04746c(18053124)	0.05059c(18053124)	0.05366c(18053124)
6274215.6	0.04451c(18103124)	0.04643c(18063024)
0.04882c(18113024)	0.05116c(18113024)	0.05329c(18113024)
6274015.6	0.04666c(18073124)	0.04755c(18073124)
0.04864c(18083124)	0.05211c(18103124)	0.05564c(18063024)
6273815.6	0.04818c(18063024)	0.05063c(18063024)
0.05330c(18063024)	0.05616c(18063024)	0.05846c(18073124)
6273615.6	0.05167c(18063024)	0.05355c(18063024)
0.05578c(18063024)	0.05839c(18063024)	0.06142c(18063024)
6273415.6	0.06194c(18073124)	0.06378c(18063024)
0.06507c(18063024)	0.06665c(18063024)	0.06861c(18063024)
6273215.6	0.06307c(18073124)	0.06650c(18073124)
0.07023c(18073124)	0.07430c(18073124)	0.07873c(18073124)
6273015.6	0.06420c(18073124)	0.06765c(18073124)
0.07143c(18073124)	0.07558c(18073124)	0.08015c(18073124)
6272815.6	0.06754c(18073124)	0.07107c(18073124)
0.07491c(18073124)	0.07911c(18073124)	0.08373c(18073124)
6272615.6	0.07466c(18073124)	0.07865c(18073124)
0.08300c(18073124)	0.08776c(18073124)	0.09298c(18073124)
6272415.6	0.08149c(18073124)	0.08607c(18073124)
0.09108c(18073124)	0.09658c(18073124)	0.10264c(18073124)
6272215.6	0.07952c(18073124)	0.08373c(18073124)
0.08830c(18073124)	0.09328c(18073124)	0.09872c(18073124)
6272015.6	0.06852c(18073124)	0.07167c(18083124)
0.07540c(18083124)	0.07940c(18083124)	0.08367c(18083124)
6271815.6	0.06193c(18083124)	0.06407c(18083124)
0.06625c(18083124)	0.06849c(18083124)	0.07076c(18083124)
6271615.6	0.05652c(18053124)	0.06023c(18053124)
0.06439c(18053124)	0.06906c(18053124)	0.07433c(18053124)
6271415.6	0.05914c(18063024)	0.06042c(18063024)
0.06197c(18063024)	0.06485c(18073124)	0.06980c(18073124)
6271215.6	0.05608c(18073124)	0.06003c(18073124)

0.06443c(18073124)	0.06932c(18073124)	0.07474c(18073124)
6271015.6	0.05974c(18073124)	0.06384c(18073124)
0.06826c(18073124)	0.07165c(18053124)	0.07476c(18053124)
6270815.6	0.05933c(18053124)	0.06160c(18053124)
0.06409c(18053124)	0.06872c(18103124)	0.07420c(18103124)
6270615.6	0.05868c(18103124)	0.06282c(18103124)
0.06706c(18103124)	0.07140c(18103124)	0.07583c(18103124)
6270415.6	0.06071c(18103124)	0.06416c(18103124)
0.06768c(18103124)	0.07125c(18103124)	0.07482c(18103124)
6270215.6	0.06089c(18103124)	0.06378c(18103124)
0.06666c(18103124)	0.06948c(18103124)	0.07224c(18103124)
6270015.6	0.05992c(18103124)	0.06222c(18103124)
0.06448c(18103124)	0.06670c(18103124)	0.06882c(18103124)
6269815.6	0.05808c(18103124)	0.05992c(18103124)
0.06167c(18103124)	0.06321c(18103124)	0.06812c(18053124)
6269615.6	0.05573c(18103124)	0.05700c(18103124)
0.06065c(18053124)	0.06563c(18053124)	0.07124c(18053124)
6269415.6	0.05446c(18053124)	0.05858c(18053124)
0.06313c(18053124)	0.06839c(18053124)	0.07490c(18053124)
6269215.6	0.05648c(18053124)	0.06072c(18053124)
0.06581c(18053124)	0.07234c(18053124)	0.08116c(18053124)
6269015.6	0.05849c(18053124)	0.06354c(18053124)
0.07019c(18053124)	0.07921c(18053124)	0.09131c(18053124)
6268815.6	0.06160c(18053124)	0.06842c(18053124)
0.07757c(18053124)	0.08950c(18053124)	0.10418c(18053124)
6268615.6	0.06695c(18053124)	0.07614c(18053124)
0.08771c(18053124)	0.10141c(18053124)	0.11656c(18053124)

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** **

*** 10:10:17

PAGE 2861

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	255596.36	255796.36	255996.36
256196.36	256396.36		

- - - - -

6268415.6	0.07481c(18053124)	0.08588c(18053124)
0.09850c(18053124)	0.11205c(18053124)	0.12612c(18053124)
6268215.6	0.08396c(18053124)	0.09548c(18053124)
0.10756c(18053124)	0.12000c(18053124)	0.13283c(18053124)
6268015.6	0.09237c(18053124)	0.10314c(18053124)
0.11419c(18053124)	0.12560c(18053124)	0.13677c(18053124)
6267815.6	0.09882c(18053124)	0.10870c(18053124)
0.11892c(18053124)	0.12876c(18053124)	0.13606c(18053124)
6267615.6	0.10354c(18053124)	0.11272c(18053124)
0.12141c(18053124)	0.12754c(18053124)	0.12642c(18073124)
6267415.6	0.10699c(18053124)	0.11466c(18053124)
0.11979c(18053124)	0.11770c(18073124)	0.11148c(18073124)
6267215.6	0.10846c(18053124)	0.11273c(18053124)
0.10987c(18073124)	0.10403c(18073124)	0.09614c(18073124)
6267015.6	0.10571c(18073124)	0.10280c(18073124)
0.09732c(18073124)	0.09009c(18073124)	0.08188c(18053124)
6266815.6	0.09641c(18073124)	0.09127c(18073124)
0.08461c(18073124)	0.07717c(18053124)	0.07065c(18053124)
6266615.6	0.08577c(18073124)	0.07964c(18073124)
0.07287c(18053124)	0.06673c(18053124)	0.06168c(18073124)
6266415.6	0.07511c(18073124)	0.06894c(18053124)
0.06317c(18053124)	0.05859c(18073124)	0.05461c(18073124)
6266215.6	0.06535c(18053124)	0.05990c(18053124)
0.05573c(18073124)	0.05204c(18073124)	0.04963c(18083124)
6266015.6	0.05690c(18053124)	0.05308c(18073124)
0.04965c(18073124)	0.04684c(18073124)	0.04947c(18083124)
6265815.6	0.05063c(18073124)	0.04742c(18073124)
0.04483c(18073124)	0.04637c(18083124)	0.04973c(18083124)
6265615.6	0.04534c(18073124)	0.04293c(18073124)
0.04355c(18083124)	0.04668c(18083124)	0.04948c(18083124)
6265415.6	0.04115c(18073124)	0.04100c(18083124)
0.04386c(18083124)	0.04672c(18083124)	0.04815c(18083124)
6265215.6	0.03869c(18083124)	0.04126c(18083124)
0.04409c(18083124)	0.04590c(18083124)	0.04561c(18083124)
6265015.6	0.03888c(18083124)	0.04161c(18083124)
0.04367c(18083124)	0.04398c(18083124)	0.04213c(18083124)
6264815.6	0.03929c(18083124)	0.04149c(18083124)
0.04228c(18083124)	0.04110c(18083124)	0.03818c(18083124)
6264615.6	0.03939c(18083124)	0.04056c(18083124)
0.03996c(18083124)	0.03761c(18083124)	0.03424c(18083124)
6264415.6	0.03882c(18083124)	0.03873c(18083124)
0.03694c(18083124)	0.03396c(18083124)	0.03069c(18083124)
6264215.6	0.03744c(18083124)	0.03618c(18083124)
0.03361c(18083124)	0.03051c(18083124)	0.02772c(18083124)
6264015.6	0.03532c(18083124)	0.03320c(18083124)
0.03033c(18083124)	0.02751c(18083124)	0.02635c(18043024)
6263815.6	0.03270c(18083124)	0.03012c(18083124)
0.02735c(18083124)	0.02508c(18043024)	0.02548c(18053124)

6263615.6		0.02986c(18083124)	0.02722c(18083124)
0.02484c(18083124)		0.02471c(18043024)	0.02429c(18053124)
6263415.6		0.02709c(18083124)	0.02468c(18083124)
0.02350c(18043024)		0.02352c(18053124)	0.02345c(18053124)
6263215.6		0.02457c(18083124)	0.02258c(18083124)
0.02290c(18053124)		0.02257c(18053124)	0.02284c(18053124)
6263015.6		0.02242c(18083124)	0.02214c(18043024)
0.02183c(18053124)		0.02190c(18053124)	0.02233c(18053124)
6262815.6		0.02112c(18043024)	0.02122c(18053124)
0.02108c(18053124)		0.02140c(18053124)	0.02184c(18053124)
6262615.6		0.02073c(18053124)	0.02037c(18053124)
0.02054c(18053124)		0.02096c(18053124)	0.02131c(18053124)
6262415.6		0.01977c(18053124)	0.01976c(18053124)
0.02012c(18053124)		0.02053c(18053124)	0.02072c(18053124)
6262215.6		0.01908c(18053124)	0.01932c(18053124)
0.01974c(18053124)		0.02005c(18053124)	0.02007c(18053124)
6262015.6		0.01859c(18053124)	0.01896c(18053124)
0.01934c(18053124)		0.01951c(18053124)	0.01937c(18053124)
6261815.6		0.01823c(18053124)	0.01863c(18053124)
0.01890c(18053124)		0.01891c(18053124)	0.01866c(18053124)
6261615.6		0.01792c(18053124)	0.01827c(18053124)
0.01841c(18053124)		0.01827c(18053124)	0.01796c(18053124)
6261415.6		0.01762c(18053124)	0.01786c(18053124)
0.01786c(18053124)		0.01762c(18053124)	0.01730c(18053124)
6261215.6		0.01729c(18053124)	0.01741c(18053124)
0.01727c(18053124)		0.01699c(18053124)	0.01669c(18053124)
6261015.6		0.01692c(18053124)	0.01690c(18053124)
0.01668c(18053124)		0.01638c(18053124)	0.01618c(18043024)
6260815.6		0.01649c(18053124)	0.01637c(18053124)
0.01610c(18053124)		0.01582c(18053124)	0.01586c(18043024)
6260615.6		0.01603c(18053124)	0.01582c(18053124)
0.01554c(18053124)		0.01531c(18053124)	0.01554c(18043024)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2862

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	255596.36	255796.36	255996.36
	256196.36	256396.36	

6260415.6		0.01553c(18053124)	0.01528c(18053124)
0.01502c(18053124)		0.01500c(18043024)	0.01522c(18043024)
6260215.6		0.01503c(18053124)	0.01477c(18053124)
0.01455c(18053124)		0.01473c(18043024)	0.01488c(18043024)
6260015.6		0.01453c(18053124)	0.01429c(18053124)
0.01422c(18043024)		0.01444c(18043024)	0.01451c(18043024)
6259815.6		0.01406c(18053124)	0.01385c(18053124)
0.01397c(18043024)		0.01414c(18043024)	0.01414c(18043024)
6259615.6		0.01361c(18053124)	0.01350c(18043024)
0.01372c(18043024)		0.01382c(18043024)	0.01379c(18053124)
6259415.6		0.01321c(18053124)	0.01328c(18043024)
0.01346c(18043024)		0.01348c(18043024)	0.01360c(18053124)
6259215.6		0.01284c(18053124)	0.01306c(18043024)
0.01317c(18043024)		0.01313c(18043024)	0.01352c(18123124)
6259015.6		0.01264c(18043024)	0.01282c(18043024)
0.01286c(18043024)		0.01300c(18123124)	0.01351c(18113024)
6258815.6		0.01244c(18043024)	0.01257c(18043024)
0.01255c(18043024)		0.01294c(18123124)	0.01396c(18113024)
6258615.6		0.01223c(18043024)	0.01230c(18043024)
0.01246c(18123124)		0.01289c(18123124)	0.01440c(18113024)
6258415.6		0.01201c(18043024)	0.01205c(18123124)
0.01241c(18123124)		0.01307c(18113024)	0.01480c(18113024)
6258215.6		0.01176c(18043024)	0.01197c(18123124)
0.01236c(18123124)		0.01350c(18113024)	0.01513c(18113024)
6258015.6		0.01159c(18123124)	0.01207c(18123124)
0.01242c(18123124)		0.01406c(18113024)	0.01554c(18113024)
6257815.6		0.01153c(18123124)	0.01194c(18123124)
0.01297c(18113024)		0.01479c(18113024)	0.01609c(18113024)
6257615.6		0.01148c(18123124)	0.01190c(18123124)
0.01342c(18113024)		0.01519c(18113024)	0.01626c(18113024)
6257415.6		0.01146c(18123124)	0.01208c(18113024)
0.01382c(18113024)		0.01538c(18113024)	0.01622c(18113024)
6257215.6		0.01154c(18123124)	0.01258c(18113024)
0.01417c(18113024)		0.01538c(18113024)	0.01591c(18113024)
6257015.6		0.01151c(18123124)	0.01304c(18113024)
0.01453c(18113024)		0.01544c(18113024)	0.01549c(18113024)
6256815.6		0.01177c(18113024)	0.01338c(18113024)
0.01478c(18113024)		0.01534c(18113024)	0.01516c(18113024)
6256615.6		0.01215c(18113024)	0.01374c(18113024)
0.01480c(18113024)		0.01522c(18113024)	0.01474c(18113024)
6256415.6		0.01256c(18113024)	0.01400c(18113024)
0.01485c(18113024)		0.01491c(18113024)	0.01409c(18113024)
6256215.6		0.01283c(18113024)	0.01413c(18113024)

0.01488c(18113024)	0.01456c(18113024)	0.01352c(18113024)
6256015.6	0.01308c(18113024)	0.01426c(18113024)
0.01459c(18113024)	0.01421c(18113024)	0.01288c(18113024)
6255815.6	0.01316c(18113024)	0.01413c(18113024)
0.01435b(18033124)	0.01367c(18113024)	0.01241c(18113024)
6255615.6	0.01335c(18113024)	0.01391c(18113024)
0.01384c(18113024)	0.01306c(18113024)	0.01169c(18113024)
6255415.6	0.01338c(18113024)	0.01369c(18113024)
0.01340c(18113024)	0.01247c(18113024)	0.01116c(18043024)
6255215.6	0.01336c(18113024)	0.01336b(18033124)
0.01277c(18113024)	0.01190c(18113024)	0.01099c(18043024)
6255015.6	0.01323c(18113024)	0.01296c(18113024)
0.01215c(18113024)	0.01095c(18113024)	0.01082c(18053124)
6254815.6	0.01296b(18033124)	0.01253c(18113024)
0.01162c(18113024)	0.01046c(18043024)	0.01063c(18053124)
6254615.6	0.01265b(18033124)	0.01208c(18113024)
0.01096c(18113024)	0.01030c(18053124)	0.01051c(18053124)
6254415.6	0.01234b(18033124)	0.01161c(18113024)
0.01043c(18113024)	0.01017c(18053124)	0.01031c(18053124)
6254215.6	0.01202b(18033124)	0.01111c(18113024)
0.00993c(18043024)	0.01004c(18053124)	0.01004b(18033124)
6254015.6	0.01167c(18113024)	0.01061c(18113024)
0.00979c(18043024)	0.00991c(18053124)	0.00977b(18033124)
6253815.6	0.01122c(18113024)	0.01011c(18113024)
0.00965c(18053124)	0.00979c(18053124)	0.00951b(18033124)
6253615.6	0.01076c(18113024)	0.00963c(18113024)
0.00954c(18053124)	0.00964b(18033124)	0.00928b(18033124)
6253415.6	0.01028c(18113024)	0.00934c(18043024)
0.00942c(18053124)	0.00939b(18033124)	0.00905b(18033124)
6253215.6	0.00981c(18113024)	0.00921c(18043024)
0.00931c(18053124)	0.00915b(18033124)	0.00885b(18033124)
6253015.6	0.00935c(18113024)	0.00908c(18053124)
0.00919c(18053124)	0.00893b(18033124)	0.00865b(18033124)
6252815.6	0.00893c(18043024)	0.00897c(18053124)
0.00904b(18033124)	0.00872b(18033124)	0.00846b(18033124)
6252615.6	0.00881c(18043024)	0.00887c(18053124)
0.00882b(18033124)	0.00852b(18033124)	0.00828b(18033124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2863

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
256196.36	255596.36	255796.36	255996.36
	256396.36		

6252415.6 | 0.00868c(18043024) 0.00876c(18053124)
0.00861b(18033124) 0.00833b(18033124) 0.00812b(18033124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
257196.36	256596.36	256796.36	256996.36
	257396.36		

6292415.6 | 0.00661c(18113024) 0.00621c(18113024)
0.00510c(18113024) 0.00615b(18033124) 0.00722b(18033124)

6292215.6 | 0.00671c(18103124) 0.00648c(18113024)
0.00540c(18113024) 0.00584b(18033124) 0.00716b(18033124)

6292015.6 | 0.00713c(18103124) 0.00670c(18113024)
0.00566c(18113024) 0.00542b(18033124) 0.00692b(18033124)

6291815.6 | 0.00756c(18103124) 0.00684c(18113024)
0.00598c(18113024) 0.00483b(18033124) 0.00652b(18033124)

6291615.6 | 0.00803c(18103124) 0.00681c(18113024)
0.00610c(18113024) 0.00472c(18113024) 0.00606b(18033124)

6291415.6 | 0.00850c(18103124) 0.00673c(18113024)

0.00644c(18113024)	0.00485c(18113024)	0.00550b(18033124)
6291215.6	0.00903c(18103124)	0.00709c(18103124)
0.00657c(18113024)	0.00513c(18113024)	0.00484b(18033124)
6291015.6	0.00947c(18103124)	0.00752c(18103124)
0.00679c(18113024)	0.00547c(18113024)	0.00440b(18033124)
6290815.6	0.00994c(18103124)	0.00790c(18103124)
0.00675c(18113024)	0.00584c(18113024)	0.00396c(18113024)
6290615.6	0.01008c(18123124)	0.00844c(18103124)
0.00663c(18113024)	0.00606c(18113024)	0.00424c(18113024)
6290415.6	0.00979c(18123124)	0.00896c(18103124)
0.00660c(18103124)	0.00632c(18113024)	0.00453c(18113024)
6290215.6	0.00968c(18123124)	0.00950c(18103124)
0.00724c(18103124)	0.00648c(18113024)	0.00487c(18113024)
6290015.6	0.00957c(18123124)	0.00985c(18103124)
0.00777c(18103124)	0.00654c(18113024)	0.00536c(18113024)
6289815.6	0.00940c(18123124)	0.01003c(18103124)
0.00818c(18103124)	0.00643c(18113024)	0.00566c(18113024)
6289615.6	0.00923c(18123124)	0.00997c(18123124)
0.00829c(18103124)	0.00596c(18103124)	0.00596c(18113024)
6289415.6	0.00868c(18123124)	0.00916c(18123124)
0.00849c(18103124)	0.00637c(18103124)	0.00610c(18113024)
6289215.6	0.00804c(18103124)	0.00911c(18123124)
0.00849c(18103124)	0.00663c(18103124)	0.00615c(18113024)
6289015.6	0.00742c(18103124)	0.00667c(18123124)
0.00713c(18123124)	0.00690c(18103124)	0.00597c(18113024)
6288815.6	0.00688c(18103124)	0.00657c(18123124)
0.00710c(18123124)	0.00740c(18103124)	0.00551c(18113024)
6288615.6	0.00653c(18103124)	0.00827c(18103124)
0.00706c(18123124)	0.00745c(18123124)	0.00598c(18103124)
6288415.6	0.00625c(18103124)	0.00810c(18103124)
0.00947c(18103124)	0.00888c(18103124)	0.00678c(18103124)
6288215.6	0.00596c(18103124)	0.00816c(18103124)
0.00945c(18123124)	0.00969c(18103124)	0.00764c(18103124)
6288015.6	0.00548c(18103124)	0.00763c(18103124)
0.00931c(18123124)	0.00999c(18123124)	0.00901c(18103124)
6287815.6	0.00525 (18093024)	0.00707c(18103124)
0.00918c(18123124)	0.01007c(18123124)	0.00980c(18103124)
6287615.6	0.00520 (18093024)	0.00645c(18103124)
0.00889c(18103124)	0.01001c(18123124)	0.01045c(18123124)
6287415.6	0.00518 (18093024)	0.00586c(18103124)
0.00848c(18103124)	0.01001c(18123124)	0.01067c(18123124)
6287215.6	0.00536 (18093024)	0.00571 (18093024)
0.00794c(18103124)	0.01007c(18123124)	0.01132c(18123124)
6287015.6	0.00620c(18113024)	0.00584 (18093024)
0.00758c(18103124)	0.00978c(18123124)	0.01116c(18123124)
6286815.6	0.00750c(18113024)	0.00582 (18093024)
0.00690c(18103124)	0.00946c(18123124)	0.01100c(18123124)
6286615.6	0.00887c(18123124)	0.00583 (18093024)
0.00634c(18103124)	0.00911c(18123124)	0.01072c(18123124)
6286415.6	0.01041c(18123124)	0.00698c(18113024)
		0.00635

(18093024) 0.00838c(18103124) 0.01041c(18123124)
6286215.6 | 0.01237c(18123124) 0.00857c(18123124) 0.00651
(18093024) 0.00769c(18103124) 0.01011c(18123124)
6286015.6 | 0.01457c(18123124) 0.00988c(18123124)
0.00643c(18113024) 0.00724c(18103124) 0.00978c(18123124)
6285815.6 | 0.01513c(18113024) 0.01178c(18123124)
0.00771c(18113024) 0.00713 (18093024) 0.00950c(18123124)
6285615.6 | 0.01739 (18013124) 0.01434c(18123124)
0.01005c(18123124) 0.00737 (18093024) 0.00920c(18103124)
6285415.6 | 0.02032c(18123124) 0.01707c(18113024)
0.01209c(18123124) 0.00790c(18113024) 0.00854c(18103124)
6285215.6 | 0.02068c(18123124) 0.01844c(18113024)
0.01470c(18123124) 0.00959c(18113024) 0.00828c(18103124)
6285015.6 | 0.02002b(18022824) 0.02161c(18123124)
0.01760c(18123124) 0.01182c(18123124) 0.00808 (18093024)
6284815.6 | 0.02066b(18022824) 0.02214c(18123124)
0.01968c(18113024) 0.01410c(18123124) 0.00918c(18113024)
6284615.6 | 0.02030 (18013124) 0.02200c(18123124)
0.02197c(18123124) 0.01683c(18123124) 0.01147c(18113024)
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 2865
*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**
Y-COORD | X-COORD (METERS)
(METERS) | 256596.36 256796.36 256996.36
257196.36 257396.36

6284415.6 | 0.01784 (18013124) 0.02275b(18022824)
0.02329c(18123124) 0.01994c(18123124) 0.01386c(18123124)
6284215.6 | 0.01563 (18013124) 0.02271 (18013124)
0.02338b(18022824) 0.02157c(18113024) 0.01676c(18123124)
6284015.6 | 0.01386 (18013124) 0.02006 (18013124)
0.02429b(18022824) 0.02363c(18123124) 0.01954c(18123124)

6283815.6	0.01252c(18123124)	0.01764 (18013124)	0.02488
(18013124)	0.02412b(18022824)	0.02201c(18123124)	
6283615.6	0.01266c(18123124)	0.01558 (18013124)	0.02230
(18013124)	0.02531b(18022824)	0.02378c(18123124)	
6283415.6	0.01341c(18123124)	0.01387 (18013124)	0.01964
(18013124)	0.02628b(18022824)	0.02430c(18123124)	
6283215.6	0.01450b(18022824)	0.01396c(18123124)	0.01737
(18013124)	0.02418 (18013124)	0.02537b(18022824)	
6283015.6	0.01352b(18022824)	0.01493c(18123124)	
0.01586c(18123124)	0.02179 (18013124)	0.02704b(18022824)	
6282815.6	0.01360c(18043024)	0.01570b(18022824)	
0.01547c(18123124)	0.01941 (18013124)	0.02696 (18013124)	
6282615.6	0.01399c(18043024)	0.01449b(18022824)	
0.01599c(18123124)	0.01732 (18013124)	0.02436 (18013124)	
6282415.6	0.01435c(18073124)	0.01433c(18043024)	
0.01705b(18022824)	0.01666c(18123124)	0.02186 (18013124)	
6282215.6	0.01539c(18073124)	0.01472c(18043024)	
0.01563b(18022824)	0.01681c(18123124)	0.01941 (18013124)	
6282015.6	0.01699b(18033124)	0.01534c(18043024)	
0.01529c(18043024)	0.01804c(18123124)	0.01807c(18123124)	
6281815.6	0.01876c(18123124)	0.01664c(18073124)	
0.01579c(18043024)	0.01696b(18022824)	0.01821c(18123124)	
6281615.6	0.01877c(18123124)	0.01781c(18073124)	
0.01628c(18043024)	0.01612c(18043024)	0.01914c(18123124)	
6281415.6	0.01920c(18123124)	0.01975c(18123124)	
0.01777c(18073124)	0.01676c(18043024)	0.01852b(18022824)	
6281215.6	0.01930c(18123124)	0.02003c(18123124)	
0.01916b(18033124)	0.01741c(18043024)	0.01736c(18043024)	
6281015.6	0.01997b(18022824)	0.02005c(18123124)	
0.02084c(18123124)	0.01903c(18073124)	0.01811c(18043024)	
6280815.6	0.02277b(18022824)	0.02047c(18123124)	
0.02068c(18123124)	0.02046c(18073124)	0.01864c(18043024)	
6280615.6	0.02557b(18022824)	0.02221b(18022824)	
0.02115c(18123124)	0.02206c(18123124)	0.02053c(18073124)	
6280415.6	0.02706b(18022824)	0.02544b(18022824)	
0.02190c(18123124)	0.02182c(18123124)	0.02203b(18033124)	
6280215.6	0.02818b(18022824)	0.02816b(18022824)	
0.02471b(18022824)	0.02253c(18123124)	0.02328c(18123124)	
6280015.6	0.02794b(18022824)	0.02992b(18022824)	
0.02834b(18022824)	0.02400b(18022824)	0.02365c(18123124)	
6279815.6	0.02903 (18093024)	0.03020b(18022824)	
0.03096b(18022824)	0.02782b(18022824)	0.02436c(18123124)	
6279615.6	0.03360c(18103124)	0.03079 (18093024)	
0.03196b(18022824)	0.03109b(18022824)	0.02705b(18022824)	
6279415.6	0.03924b(18033124)	0.03268c(18103124)	
0.03194b(18022824)	0.03393b(18022824)	0.03120b(18022824)	
6279215.6	0.03599b(18033124)	0.03913c(18103124)	0.03301
(18093024)	0.03401b(18022824)	0.03457b(18022824)	
6279015.6	0.03391b(18033124)	0.03943b(18033124)	
0.03945c(18103124)	0.03575 (18093024)	0.03639b(18022824)	

6278815.6		0.03441b(18033124)	0.03594b(18033124)
0.04364b(18033124)		0.03870c(18103124)	0.03705b(18022824)
6278615.6		0.03041c(18123124)	0.03681b(18033124)
0.04109b(18033124)		0.04474c(18103124)	0.03832 (18093024)
6278415.6		0.03096c(18123124)	0.03764b(18033124)
0.03911b(18033124)		0.04562b(18033124)	0.04561c(18103124)
6278215.6		0.03229c(18123124)	0.03495 (18093024)
0.03957b(18033124)		0.04353b(18033124)	0.04947c(18103124)
6278015.6		0.03478c(18123124)	0.03503c(18123124)
0.03924c(18103124)		0.03632 (18093024)	0.04712b(18033124)
6277815.6		0.03224b(18033124)	0.03670c(18123124)
0.03882c(18103124)		0.03771 (18093024)	0.04661b(18033124)
6277615.6		0.03496 (18013124)	0.03769b(18033124)
0.03876c(18123124)		0.03961 (18093024)	0.04615c(18103124)
6277415.6		0.03506c(18123124)	0.03714 (18013124)
0.04006c(18123124)		0.04105c(18123124)	0.04408 (18093024)
6277215.6		0.04118b(18033124)	0.03817b(18033124)
0.04134c(18123124)		0.04313c(18123124)	0.04343c(18103124)
6277015.6		0.04603c(18053124)	0.04621c(18053124)
0.04449c(18053124)		0.04413c(18053124)	0.04349c(18123124)
6276815.6		0.04711c(18053124)	0.04865c(18053124)
0.04909c(18053124)		0.04794c(18053124)	0.04701c(18053124)
6276615.6		0.04642c(18053124)	0.04988c(18053124)
0.05209c(18053124)		0.05260c(18053124)	0.05179c(18053124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2866

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)		256596.36	256796.36
		257196.36	256996.36
		257396.36	

6276415.6		0.04547c(18053124)	0.04934c(18053124)
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0.05331c(18053124)	0.05610c(18053124)	0.05663c(18053124)
6276215.6	0.04575c(18053124)	0.04849c(18053124)
0.05261c(18053124)	0.05713c(18053124)	0.06044c(18053124)
6276015.6	0.04803c(18053124)	0.04932c(18053124)
0.05195c(18053124)	0.05628c(18053124)	0.06140c(18053124)
6275815.6	0.05083c(18053124)	0.05216c(18053124)
0.05347c(18053124)	0.05599c(18053124)	0.06047c(18053124)
6275615.6	0.05270c(18103124)	0.05471c(18053124)
0.05676c(18053124)	0.05831c(18053124)	0.06074c(18053124)
6275415.6	0.05508c(18103124)	0.05713c(18103124)
0.05906c(18103124)	0.06179c(18053124)	0.06391c(18053124)
6275215.6	0.05681c(18103124)	0.05956c(18103124)
0.06214c(18103124)	0.06454c(18103124)	0.06714c(18053124)
6275015.6	0.05798c(18103124)	0.06115c(18103124)
0.06450c(18103124)	0.06777c(18103124)	0.07082c(18103124)
6274815.6	0.05952b(18033124)	0.06264c(18103124)
0.06608c(18103124)	0.06998c(18103124)	0.07406c(18103124)
6274615.6	0.05589b(18033124)	0.06114b(18033124)
0.06741b(18033124)	0.07193c(18103124)	0.07624c(18103124)
6274415.6	0.05652c(18053124)	0.05906c(18053124)
0.06314b(18033124)	0.06954b(18033124)	0.07729b(18033124)
6274215.6	0.05676c(18053124)	0.06083c(18053124)
0.06476c(18053124)	0.06837c(18053124)	0.07244c(18043024)
6274015.6	0.05772c(18063024)	0.06079c(18113024)
0.06413c(18053124)	0.06949c(18053124)	0.07494c(18053124)
6273815.6	0.05984c(18073124)	0.06222c(18103124)
0.06826c(18063024)	0.07131c(18063024)	0.07450c(18063024)
6273615.6	0.06486c(18063024)	0.06869c(18063024)
0.07285c(18063024)	0.07610c(18073124)	0.07845c(18073124)
6273415.6	0.07104c(18063024)	0.07403c(18063024)
0.07766c(18063024)	0.08202c(18063024)	0.08714c(18063024)
6273215.6	0.08353c(18073124)	0.08874c(18073124)
0.09433c(18073124)	0.09802c(18063024)	0.10124c(18063024)
6273015.6	0.08521c(18073124)	0.09083c(18073124)
0.09708c(18073124)	0.10405c(18073124)	0.11184c(18073124)
6272815.6	0.08883c(18073124)	0.09447c(18073124)
0.10076c(18073124)	0.10780c(18073124)	0.11571c(18073124)
6272615.6	0.09872c(18073124)	0.10506c(18073124)
0.11209c(18073124)	0.11992c(18073124)	0.12869c(18073124)
6272415.6	0.10934c(18073124)	0.11676c(18073124)
0.12504c(18073124)	0.13431c(18073124)	0.14474c(18073124)
6272215.6	0.10468c(18073124)	0.11124c(18073124)
0.11848c(18073124)	0.12650c(18073124)	0.13543c(18073124)
6272015.6	0.08824c(18083124)	0.09312c(18083124)
0.09833c(18083124)	0.10388c(18083124)	0.10979c(18083124)
6271815.6	0.07485c(18053124)	0.08061c(18053124)
0.08719c(18053124)	0.09476c(18053124)	0.10352c(18053124)
6271615.6	0.08028c(18053124)	0.08697c(18053124)
0.09062c(18063024)	0.09357c(18063024)	0.09896c(18073124)
6271415.6	0.07541c(18073124)	0.08179c(18073124)

0.08904c(18073124)	0.09727c(18073124)	0.10656c(18073124)
6271215.6	0.08071c(18073124)	0.08727c(18073124)
0.09301c(18053124)	0.09791c(18053124)	0.10325c(18053124)
6271015.6	0.07814c(18053124)	0.08193c(18103124)
0.08944c(18103124)	0.09725c(18103124)	0.10524c(18103124)
6270815.6	0.07985c(18103124)	0.08563c(18103124)
0.09150c(18103124)	0.09742c(18103124)	0.10333c(18103124)
6270615.6	0.08033c(18103124)	0.08486c(18103124)
0.08935c(18103124)	0.09377c(18103124)	0.09812c(18103124)
6270415.6	0.07834c(18103124)	0.08179c(18103124)
0.08518c(18103124)	0.08847c(18103124)	0.09261c(18053124)
6270215.6	0.07495c(18103124)	0.07757c(18103124)
0.08031c(18053124)	0.08875c(18053124)	0.09855c(18053124)
6270015.6	0.07072c(18103124)	0.07729c(18053124)
0.08496c(18053124)	0.09402c(18053124)	0.10561c(18053124)
6269815.6	0.07425c(18053124)	0.08129c(18053124)
0.08995c(18053124)	0.10150c(18053124)	0.11786c(18053124)
6269615.6	0.07790c(18053124)	0.08645c(18053124)
0.09818c(18053124)	0.11469c(18053124)	0.13729c(18053124)
6269415.6	0.08354c(18053124)	0.09549c(18053124)
0.11193c(18053124)	0.13346c(18053124)	0.15950c(18053124)
6269215.6	0.09326c(18053124)	0.10937c(18053124)
0.12949c(18053124)	0.15274c(18053124)	0.17790c(18053124)
6269015.6	0.10681c(18053124)	0.12533c(18053124)
0.14591c(18053124)	0.16768c(18053124)	0.19003c(18053124)
6268815.6	0.12100c(18053124)	0.13914c(18053124)
0.15805c(18053124)	0.17729c(18053124)	0.19460c(18053124)
6268615.6	0.13251c(18053124)	0.14903c(18053124)
0.16570c(18053124)	0.18024c(18053124)	0.18744c(18053124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2867

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	256596.36	256796.36	256996.36

257196.36

257396.36

6268415.6	0.14063c(18053124)	0.15515c(18053124)
0.16739c(18053124)	0.17271c(18053124)	0.16496c(18073124)
6268215.6	0.14554c(18053124)	0.15585c(18053124)
0.15942c(18073124)	0.15146c(18073124)	0.13872c(18073124)
6268015.6	0.14545c(18053124)	0.14709c(18073124)
0.13959c(18073124)	0.12809c(18073124)	0.11428c(18053124)
6267815.6	0.13616c(18073124)	0.12911c(18073124)
0.11869c(18073124)	0.10631c(18053124)	0.09615c(18073124)
6267615.6	0.11979c(18073124)	0.11033c(18073124)
0.09920c(18053124)	0.09004c(18073124)	0.08178c(18073124)
6267415.6	0.10285c(18073124)	0.09282c(18053124)
0.08451c(18073124)	0.07702c(18073124)	0.07180c(18083124)
6267215.6	0.08707c(18053124)	0.07950c(18073124)
0.07267c(18073124)	0.06705c(18073124)	0.07082c(18083124)
6267015.6	0.07494c(18073124)	0.06869c(18073124)
0.06358c(18073124)	0.06557c(18083124)	0.07029c(18083124)
6266815.6	0.06504c(18073124)	0.06036c(18073124)
0.06089c(18083124)	0.06536c(18083124)	0.06836c(18083124)
6266615.6	0.05738c(18073124)	0.05671c(18083124)
0.06082c(18083124)	0.06426c(18083124)	0.06429c(18083124)
6266415.6	0.05297c(18083124)	0.05668c(18083124)
0.06031c(18083124)	0.06134c(18083124)	0.05845c(18083124)
6266215.6	0.05290c(18083124)	0.05656c(18083124)
0.05834c(18083124)	0.05666c(18083124)	0.05186c(18083124)
6266015.6	0.05303c(18083124)	0.05533c(18083124)
0.05469c(18083124)	0.05092c(18083124)	0.04554c(18083124)
6265815.6	0.05236c(18083124)	0.05258c(18083124)
0.04982c(18083124)	0.04504c(18083124)	0.04018c(18083124)
6265615.6	0.05039c(18083124)	0.04855c(18083124)
0.04448c(18083124)	0.03976c(18083124)	0.03698c(18043024)
6265415.6	0.04714c(18083124)	0.04382c(18083124)
0.03940c(18083124)	0.03545c(18083124)	0.03576c(18053124)
6265215.6	0.04304c(18083124)	0.03905c(18083124)
0.03505c(18083124)	0.03404c(18043024)	0.03375c(18053124)
6265015.6	0.03865c(18083124)	0.03475c(18083124)
0.03215c(18043024)	0.03242c(18053124)	0.03235c(18053124)
6264815.6	0.03450c(18083124)	0.03120c(18083124)
0.03135c(18053124)	0.03087c(18053124)	0.03128c(18053124)
6264615.6	0.03090c(18083124)	0.02980c(18043024)
0.02962c(18053124)	0.02977c(18053124)	0.03030c(18053124)
6264415.6	0.02826c(18043024)	0.02860c(18053124)
0.02842c(18053124)	0.02888c(18053124)	0.02928c(18053124)
6264215.6	0.02779c(18053124)	0.02725c(18053124)
0.02754c(18053124)	0.02804c(18053124)	0.02833b(18033124)
6264015.6	0.02627c(18053124)	0.02630c(18053124)
0.02679c(18053124)	0.02714c(18053124)	0.02700c(18053124)

6263815.6		0.02521c(18053124)	0.02558c(18053124)
0.02605c(18053124)		0.02627c(18043024)	0.02581c(18053124)
6263615.6		0.02446c(18053124)	0.02494c(18053124)
0.02525c(18053124)		0.02511c(18053124)	0.02465c(18053124)
6263415.6		0.02386c(18053124)	0.02429c(18053124)
0.02441c(18043024)		0.02404c(18053124)	0.02358c(18053124)
6263215.6		0.02331c(18053124)	0.02357c(18053124)
0.02343c(18053124)		0.02301c(18053124)	0.02280c(18043024)
6263015.6		0.02272c(18053124)	0.02278c(18053124)
0.02247c(18053124)		0.02204c(18053124)	0.02216c(18043024)
6262815.6		0.02207c(18053124)	0.02193c(18053124)
0.02154c(18053124)		0.02127c(18043024)	0.02155c(18043024)
6262615.6		0.02135c(18053124)	0.02107c(18053124)
0.02066c(18053124)		0.02071c(18043024)	0.02094c(18043024)
6262415.6		0.02058c(18053124)	0.02022c(18053124)
0.01990c(18043024)		0.02018c(18043024)	0.02032c(18043024)
6262215.6		0.01980c(18053124)	0.01943c(18053124)
0.01940c(18043024)		0.01965c(18043024)	0.01968c(18043024)
6262015.6		0.01904c(18053124)	0.01870c(18053124)
0.01894c(18043024)		0.01910c(18043024)	0.01919c(18053124)
6261815.6		0.01831c(18053124)	0.01822c(18043024)
0.01847c(18043024)		0.01854c(18043024)	0.01888c(18053124)
6261615.6		0.01765c(18053124)	0.01781c(18043024)
0.01799c(18043024)		0.01798c(18043024)	0.01862c(18053124)
6261415.6		0.01715c(18043024)	0.01741c(18043024)
0.01750c(18043024)		0.01768c(18053124)	0.01838c(18053124)
6261215.6		0.01679c(18043024)	0.01699c(18043024)
0.01699c(18043024)		0.01743c(18053124)	0.01869c(18113024)
6261015.6		0.01643c(18043024)	0.01655c(18043024)
0.01661c(18053124)		0.01721c(18053124)	0.01913c(18113024)
6260815.6		0.01607c(18043024)	0.01609c(18043024)
0.01637c(18053124)		0.01736c(18113024)	0.01943c(18113024)
6260615.6		0.01568c(18043024)	0.01565c(18053124)
0.01616c(18053124)		0.01785c(18113024)	0.01956c(18113024)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	256596.36	256796.36	256996.36
257196.36		257396.36	

6260415.6	0.01527c(18043024)	0.01542c(18053124)
0.01614c(18113024)	0.01824c(18113024)	0.01951c(18113024)
6260215.6	0.01486c(18043024)	0.01522c(18053124)
0.01664c(18113024)	0.01850c(18113024)	0.01927c(18113024)
6260015.6	0.01456c(18053124)	0.01504c(18053124)
0.01708c(18113024)	0.01860c(18113024)	0.01885c(18113024)
6259815.6	0.01437c(18053124)	0.01551c(18113024)
0.01743c(18113024)	0.01854c(18113024)	0.01828c(18113024)
6259615.6	0.01420c(18053124)	0.01597c(18113024)
0.01765c(18113024)	0.01831c(18113024)	0.01759c(18113024)
6259415.6	0.01447c(18113024)	0.01637c(18113024)
0.01773c(18113024)	0.01792c(18113024)	0.01680c(18113024)
6259215.6	0.01493c(18113024)	0.01668c(18113024)
0.01766c(18113024)	0.01739c(18113024)	0.01598c(18053124)
6259015.6	0.01536c(18113024)	0.01688c(18113024)
0.01743c(18113024)	0.01675c(18113024)	0.01573c(18053124)
6258815.6	0.01573c(18113024)	0.01694c(18113024)
0.01707c(18113024)	0.01602c(18113024)	0.01548c(18053124)
6258615.6	0.01600c(18113024)	0.01686c(18113024)
0.01657c(18113024)	0.01525c(18113024)	0.01523c(18053124)
6258415.6	0.01617c(18113024)	0.01664c(18113024)
0.01598c(18113024)	0.01468c(18053124)	0.01498c(18053124)
6258215.6	0.01621c(18113024)	0.01629c(18113024)
0.01531c(18113024)	0.01446c(18053124)	0.01473c(18053124)
6258015.6	0.01612c(18113024)	0.01583c(18113024)
0.01460c(18113024)	0.01424c(18053124)	0.01435b(18033124)
6257815.6	0.01618c(18113024)	0.01541c(18113024)
0.01386c(18113024)	0.01402c(18053124)	0.01384b(18033124)
6257615.6	0.01612c(18113024)	0.01487c(18113024)
0.01354c(18053124)	0.01380c(18053124)	0.01336b(18033124)
6257415.6	0.01586c(18113024)	0.01419c(18113024)
0.01334c(18053124)	0.01358c(18053124)	0.01293c(18043024)
6257215.6	0.01532c(18113024)	0.01360c(18113024)
0.01319c(18053124)	0.01333b(18033124)	0.01257c(18043024)
6257015.6	0.01462c(18113024)	0.01286c(18113024)
0.01300c(18053124)	0.01285b(18033124)	0.01221c(18043024)
6256815.6	0.01386c(18113024)	0.01261c(18053124)
0.01280c(18053124)	0.01234b(18033124)	0.01190c(18063024)
6256615.6	0.01342c(18113024)	0.01246c(18053124)
0.01264c(18053124)	0.01217b(18033124)	0.01165c(18063024)
6256415.6	0.01273c(18113024)	0.01231c(18053124)

0.01237b(18033124)	0.01176b(18033124)	0.01146c(18063024)
6256215.6	0.01206c(18113024)	0.01213c(18053124)
0.01209b(18033124)	0.01149b(18033124)	0.01121c(18063024)
6256015.6	0.01176c(18053124)	0.01195c(18053124)
0.01171b(18033124)	0.01121b(18033124)	0.01102c(18063024)
6255815.6	0.01267b(18033124)	0.01246c(18053124)
0.01133b(18033124)	0.01089b(18033124)	0.01082c(18063024)
6255615.6	0.01145c(18053124)	0.01160c(18053124)
0.01119b(18033124)	0.01068b(18033124)	0.01064c(18063024)
6255415.6	0.01129c(18053124)	0.01207c(18043024)
0.01132c(18043024)	0.01049b(18033124)	0.01045c(18063024)
6255215.6	0.01113c(18053124)	0.01185c(18043024)
0.01097c(18043024)	0.01023c(18063024)	0.01027c(18063024)
6255015.6	0.01098c(18053124)	0.01062b(18033124)
0.01019b(18033124)	0.01008c(18063024)	0.01008c(18063024)
6254815.6	0.01059b(18033124)	0.01017b(18033124)
0.00987c(18063024)	0.00986c(18063024)	0.00988c(18063024)
6254615.6	0.01019b(18033124)	0.00982b(18033124)
0.00971c(18063024)	0.00966c(18063024)	0.00970c(18063024)
6254415.6	0.00990b(18033124)	0.00957b(18033124)
0.00950c(18063024)	0.00950c(18063024)	0.00955c(18063024)
6254215.6	0.00965b(18033124)	0.00935c(18063024)
0.00934c(18063024)	0.00935c(18063024)	0.00940c(18063024)
6254015.6	0.00942b(18033124)	0.00919c(18063024)
0.00918c(18063024)	0.00920c(18063024)	0.00926c(18063024)
6253815.6	0.00919b(18033124)	0.00903c(18063024)
0.00903c(18063024)	0.00906c(18063024)	0.00913c(18063024)
6253615.6	0.00898b(18033124)	0.00888c(18063024)
0.00889c(18063024)	0.00893c(18063024)	0.00900c(18063024)
6253415.6	0.00879b(18033124)	0.00874c(18063024)
0.00875c(18063024)	0.00880c(18063024)	0.00888c(18063024)
6253215.6	0.00861c(18063024)	0.00860c(18063024)
0.00862c(18063024)	0.00867c(18063024)	0.00875c(18063024)
6253015.6	0.00847c(18063024)	0.00847c(18063024)
0.00850c(18063024)	0.00855c(18063024)	0.00864c(18063024)
6252815.6	0.00833c(18063024)	0.00834c(18063024)
0.00837c(18063024)	0.00844c(18063024)	0.00853c(18063024)
6252615.6	0.00820c(18063024)	0.00822c(18063024)
0.00826c(18063024)	0.00833c(18063024)	0.00842c(18063024)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
257196.36	256596.36	256796.36	256996.36
	257396.36		

6252415.6 | 0.00808c(18063024) 0.00810c(18063024)
0.00815c(18063024) 0.00822c(18063024) 0.00831c(18063024)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2870

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
258196.36	257596.36	257796.36	257996.36
	258396.36		

6292415.6 | 0.00651c(18053124) 0.00838b(18033124)
0.00884b(18033124) 0.00887c(18103124) 0.01245c(18103124)

6292215.6 | 0.00650c(18123124) 0.00758b(18033124)

0.00847b(18033124) 0.00869b(18033124) 0.01151c(18103124)

6292015.6 | 0.00683c(18123124) 0.00719b(18022824)

0.00808b(18033124) 0.00868b(18033124) 0.01104c(18103124)

6291815.6 | 0.00692b(18033124) 0.00664b(18022824)

0.00769b(18033124) 0.00794b(18033124) 0.00969c(18103124)

6291615.6 | 0.00672b(18033124) 0.00584b(18022824)

0.00704b(18033124)	0.00719b(18033124)	0.00914c(18103124)
6291415.6	0.00664b(18033124)	0.00582b(18033124)
0.00597b(18033124)	0.00671b(18033124)	0.00780c(18103124)
6291215.6	0.00655b(18033124)	0.00593b(18033124)
0.00535b(18033124)	0.00624b(18033124)	0.00691c(18103124)
6291015.6	0.00613b(18033124)	0.00575b(18033124)
0.00511b(18033124)	0.00555b(18033124)	0.00604c(18103124)
6290815.6	0.00573b(18033124)	0.00591b(18033124)
0.00529c(18123124)	0.00487b(18033124)	0.00539b(18033124)
6290615.6	0.00526b(18033124)	0.00501c(18123124)
0.00556c(18123124)	0.00457b(18033124)	0.00508b(18033124)
6290415.6	0.00464b(18033124)	0.00518c(18123124)
0.00461b(18033124)	0.00418b(18033124)	0.00483b(18033124)
6290215.6	0.00411b(18033124)	0.00540c(18123124)
0.00468b(18033124)	0.00388b(18033124)	0.00440b(18033124)
6290015.6	0.00371c(18113024)	0.00538b(18033124)
0.00495b(18033124)	0.00384c(18123124)	0.00392b(18033124)
6289815.6	0.00392c(18113024)	0.00499b(18033124)
0.00503b(18033124)	0.00395c(18123124)	0.00374b(18033124)
6289615.6	0.00420c(18113024)	0.00447b(18033124)
0.00516b(18022824)	0.00414c(18123124)	0.00367c(18123124)
6289415.6	0.00466c(18113024)	0.00402b(18033124)
0.00535c(18123124)	0.00435c(18123124)	0.00376c(18123124)
6289215.6	0.00512c(18113024)	0.00399b(18022824)
0.00539b(18033124)	0.00459c(18123124)	0.00389c(18123124)
6289015.6	0.00544c(18113024)	0.00400b(18022824)
0.00516b(18033124)	0.00490b(18033124)	0.00406c(18123124)
6288815.6	0.00580c(18113024)	0.00411c(18113024)
0.00478b(18033124)	0.00532b(18033124)	0.00425c(18123124)
6288615.6	0.00612c(18113024)	0.00454c(18113024)
0.00448b(18033124)	0.00560b(18033124)	0.00447c(18123124)
6288415.6	0.00628c(18113024)	0.00521c(18113024)
0.00432b(18022824)	0.00581c(18123124)	0.00472c(18123124)
6288215.6	0.00628c(18113024)	0.00569c(18113024)
0.00432b(18022824)	0.00573b(18033124)	0.00508b(18033124)
6288015.6	0.00630c(18103124)	0.00621c(18113024)
0.00443c(18113024)	0.00550b(18033124)	0.00549b(18033124)
6287815.6	0.00734c(18103124)	0.00674c(18113024)
0.00490c(18113024)	0.00511b(18033124)	0.00567b(18033124)
6287615.6	0.00840c(18103124)	0.00705c(18113024)
0.00566c(18113024)	0.00482b(18022824)	0.00608b(18033124)
6287415.6	0.00976c(18103124)	0.00713c(18113024)
0.00643c(18113024)	0.00464b(18022824)	0.00651b(18033124)
6287215.6	0.01061c(18103124)	0.00782c(18103124)
0.00723c(18113024)	0.00511c(18113024)	0.00669b(18033124)
6287015.6	0.01164c(18103124)	0.00867c(18103124)
0.00780c(18113024)	0.00573c(18113024)	0.00643b(18033124)
6286815.6	0.01210c(18123124)	0.00963c(18103124)
0.00807c(18113024)	0.00648c(18113024)	0.00591b(18033124)
6286615.6	0.01204c(18123124)	0.01104c(18103124)

0.00803c(18113024)	0.00735c(18113024)	0.00525b(18033124)
6286415.6	0.01188c(18123124)	0.01215c(18103124)
0.00891c(18103124)	0.00807c(18113024)	0.00548c(18113024)
6286215.6	0.01173c(18123124)	0.01285c(18123124)
0.01024c(18103124)	0.00862c(18113024)	0.00611c(18113024)
6286015.6	0.01148c(18123124)	0.01280c(18123124)
0.01125c(18103124)	0.00884c(18113024)	0.00683c(18113024)
6285815.6	0.01118c(18123124)	0.01267c(18123124)
0.01232c(18103124)	0.00841c(18113024)	0.00764c(18113024)
6285615.6	0.01098c(18123124)	0.01248c(18123124)
0.01292c(18103124)	0.00928c(18103124)	0.00829c(18113024)
6285415.6	0.01060c(18123124)	0.01222c(18123124)
0.01346c(18103124)	0.01041c(18103124)	0.00875c(18113024)
6285215.6	0.01057c(18123124)	0.01187c(18123124)
0.01337c(18123124)	0.01144c(18103124)	0.00894c(18113024)
6285015.6	0.01025c(18123124)	0.01152c(18123124)
0.01324c(18123124)	0.01288c(18103124)	0.00925c(18103124)
6284815.6	0.00962c(18103124)	0.01130c(18123124)
0.01308c(18123124)	0.01436c(18103124)	0.01046c(18103124)
6284615.6	0.00943c(18103124)	0.01122c(18123124)
0.01291c(18123124)	0.01442c(18123124)	0.01219c(18103124)
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED		
*** 11/14/23		
*** AERMET - VERSION 23132 ***		
*** 10:10:17		

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)	257596.36	257796.36
	258196.36	257996.36
	258396.36	

6284415.6	0.00918c(18103124)	0.01129c(18123124)
0.01291c(18123124)	0.01443c(18123124)	0.01412c(18103124)
6284215.6	0.01048c(18113024)	0.01119c(18123124)
0.01271c(18123124)	0.01430c(18123124)	0.01568c(18123124)

6284015.6		0.01342c(18113024)	0.01078c(18103124)	
0.01237c(18123124)		0.01426c(18123124)	0.01577c(18123124)	
6283815.6		0.01649c(18123124)	0.01031c(18103124)	
0.01224c(18123124)		0.01401c(18123124)	0.01583c(18123124)	
6283615.6		0.01937c(18123124)	0.01335c(18113024)	
0.01340c(18123124)		0.01390c(18123124)	0.01587c(18123124)	
6283415.6		0.02155c(18123124)	0.01660c(18113024)	
0.01353c(18103124)		0.01446c(18123124)	0.01577c(18123124)	
6283215.6		0.02339c(18123124)	0.01949c(18123124)	
0.01322c(18103124)		0.01523c(18123124)	0.01641c(18123124)	
6283015.6		0.02463c(18123124)	0.02148c(18123124)	
0.01585c(18113024)		0.01584c(18103124)	0.01701c(18123124)	
6282815.6		0.02612b(18022824)	0.02344c(18123124)	
0.01890c(18113024)		0.01532c(18103124)	0.01754c(18123124)	
6282615.6		0.02851b(18022824)	0.02599c(18113024)	
0.02149c(18123124)		0.01482c(18113024)	0.01762c(18123124)	
6282415.6		0.02965 (18013124)	0.02629c(18123124)	
0.02374c(18123124)		0.01772c(18113024)	0.01747c(18103124)	
6282215.6		0.02742 (18013124)	0.02864b(18022824)	
0.02578c(18123124)		0.02098c(18113024)	0.01676c(18103124)	
6282015.6		0.02462 (18013124)	0.03119b(18022824)	
0.02799c(18113024)		0.02378c(18123124)	0.01612c(18113024)	
6281815.6		0.02191 (18013124)	0.03081 (18013124)	
0.02999b(18022824)		0.02632c(18123124)	0.01941c(18113024)	
6281615.6		0.01974c(18123124)	0.02814 (18013124)	
0.03271b(18022824)		0.02911c(18123124)	0.02338c(18113024)	
6281415.6		0.01875c(18123124)	0.02506 (18013124)	0.03512
(18013124)		0.03107c(18123124)	0.02654c(18123124)	
6281215.6		0.02019c(18123124)	0.02199 (18013124)	0.03289
(18013124)		0.03482b(18022824)	0.02972c(18123124)	
6281015.6		0.02033b(18022824)	0.02086c(18123124)	0.02875
(18013124)		0.03796b(18022824)	0.03287c(18113024)	
6280815.6		0.01867b(18022824)	0.02189c(18123124)	0.02511
(18013124)		0.03779 (18013124)	0.03516b(18022824)	
6280615.6		0.01946c(18043024)	0.02247b(18022824)	
0.02265c(18123124)		0.03347 (18013124)	0.03997b(18022824)	
6280415.6		0.02014c(18043024)	0.02039b(18022824)	
0.02313c(18123124)		0.02904 (18013124)	0.04196 (18013124)	
6280215.6		0.02228c(18073124)	0.02075c(18043024)	
0.02475c(18123124)		0.02475 (18013124)	0.03881 (18013124)	
6280015.6		0.02373c(18073124)	0.02164c(18043024)	
0.02244b(18022824)		0.02491c(18123124)	0.03394 (18013124)	
6279815.6		0.02526c(18123124)	0.02392c(18073124)	
0.02252c(18043024)		0.02640c(18123124)	0.02887 (18013124)	
6279615.6		0.02575c(18123124)	0.02597b(18033124)	
0.02348c(18043024)		0.02484b(18022824)	0.02682c(18123124)	
6279415.6		0.02647c(18123124)	0.02720c(18123124)	
0.02627c(18073124)		0.02441c(18043024)	0.02777c(18123124)	
6279215.6		0.03065b(18022824)	0.02768c(18123124)	
0.02852b(18033124)		0.02554c(18043024)	0.02758b(18022824)	

6279015.6	0.03532b(18022824)	0.02961b(18022824)	
0.02891c(18123124)	0.02857c(18073124)	0.02676c(18043024)	
6278815.6	0.03863b(18022824)	0.03499b(18022824)	
0.02942c(18123124)	0.03148c(18123124)	0.02803c(18043024)	
6278615.6	0.04003b(18022824)	0.04007b(18022824)	
0.03390b(18022824)	0.03127c(18123124)	0.03152c(18073124)	
6278415.6	0.04133 (18093024)	0.04274b(18022824)	
0.04044b(18022824)	0.03173b(18022824)	0.03393c(18123124)	
6278215.6	0.04568c(18103124)	0.04355b(18022824)	
0.04635b(18022824)	0.03869b(18022824)	0.03316c(18123124)	
6278015.6	0.05404c(18103124)	0.04506 (18093024)	
0.04819b(18022824)	0.04683b(18022824)	0.03702b(18022824)	
6277815.6	0.04978b(18033124)	0.05866c(18103124)	0.04974
(18093024)	0.05199b(18022824)	0.04521b(18022824)	
6277615.6	0.04478b(18033124)	0.05358b(18033124)	
0.05772c(18103124)	0.05214b(18022824)	0.05421b(18022824)	
6277415.6	0.04698b(18033124)	0.04992b(18033124)	
0.06391b(18033124)	0.05513 (18093024)	0.05789b(18022824)	
6277215.6	0.04951 (18093024)	0.05029 (18093024)	
0.05481b(18033124)	0.07534b(18033124)	0.05994 (18093024)	
6277015.6	0.04761b(18033124)	0.05520 (18093024)	
0.05386b(18033124)	0.06109b(18033124)	0.07319c(18103124)	
6276815.6	0.04672c(18053124)	0.05238 (18093024)	
0.05801b(18033124)	0.06295b(18033124)	0.07057b(18033124)	
6276615.6	0.05033c(18053124)	0.04932c(18053124)	
0.05075c(18123124)	0.05497 (18093024)	0.06223b(18033124)	
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 *** ***			
	***	10:10:17	

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	257596.36	257796.36	257996.36
258196.36	258396.36		

6276415.6	0.05547c(18053124)	0.05387c(18053124)
0.05319c(18053124)	0.05400c(18123124)	0.06477c(18103124)
6276215.6	0.06138c(18053124)	0.06020c(18053124)
0.05847c(18053124)	0.05781c(18053124)	0.05884c(18053124)
6276015.6	0.06544c(18053124)	0.06681c(18053124)
0.06564c(18053124)	0.06376c(18053124)	0.06316c(18053124)
6275815.6	0.06623c(18053124)	0.07113c(18053124)
0.07307c(18053124)	0.07193c(18053124)	0.06989c(18053124)
6275615.6	0.06530c(18053124)	0.07172c(18053124)
0.07766c(18053124)	0.08033c(18053124)	0.07929c(18053124)
6275415.6	0.06637c(18053124)	0.07096c(18053124)
0.07803c(18053124)	0.08519c(18053124)	0.08884c(18053124)
6275215.6	0.07030c(18053124)	0.07307c(18053124)
0.07768c(18053124)	0.08537c(18053124)	0.09397c(18053124)
6275015.6	0.07365c(18103124)	0.07744c(18053124)
0.08103c(18053124)	0.08577c(18053124)	0.09404c(18053124)
6274815.6	0.07801c(18103124)	0.08169c(18103124)
0.08522c(18053124)	0.09039c(18053124)	0.09564c(18053124)
6274615.6	0.08114c(18103124)	0.08621c(18103124)
0.09107c(18103124)	0.09551c(18103124)	0.10120c(18053124)
6274415.6	0.08375c(18103124)	0.08930c(18103124)
0.09557c(18103124)	0.10201c(18103124)	0.10810c(18103124)
6274215.6	0.08015b(18033124)	0.08996b(18033124)
0.09919c(18103124)	0.10651c(18103124)	0.11478c(18103124)
6274015.6	0.08013c(18053124)	0.08527c(18043024)
0.09388b(18033124)	0.10665b(18033124)	0.11997c(18103124)
6273815.6	0.08015c(18053124)	0.08768c(18053124)
0.09526c(18053124)	0.10238c(18053124)	0.11218b(18033124)
6273615.6	0.08520c(18103124)	0.09102c(18063024)
0.09596c(18063024)	0.10403c(18053124)	0.11518c(18053124)
6273415.6	0.09300c(18063024)	0.09950c(18063024)
0.10455c(18073124)	0.10970c(18103124)	0.12150c(18063024)
6273215.6	0.10537c(18063024)	0.11065c(18063024)
0.11732c(18063024)	0.12553c(18063024)	0.13536c(18063024)
6273015.6	0.12055c(18073124)	0.13027c(18073124)
0.14108c(18073124)	0.15302c(18073124)	0.16606c(18073124)
6272815.6	0.12468c(18073124)	0.13490c(18073124)
0.14663c(18073124)	0.16019c(18073124)	0.17596c(18073124)
6272615.6	0.13856c(18073124)	0.14973c(18073124)
0.16246c(18073124)	0.17709c(18073124)	0.19402c(18073124)
6272415.6	0.15655c(18073124)	0.17001c(18073124)
0.18544c(18073124)	0.20328c(18073124)	0.22407c(18073124)
6272215.6	0.14541c(18073124)	0.15663c(18073124)
0.16932c(18073124)	0.18376c(18073124)	0.20032c(18073124)
6272015.6	0.11633c(18073124)	0.12464c(18073124)
0.13424c(18073124)	0.14545c(18073124)	0.15876c(18073124)
6271815.6	0.11368c(18053124)	0.12552c(18053124)
0.13929c(18053124)	0.15433c(18063024)	0.16134c(18063024)
6271615.6	0.10881c(18073124)	0.12034c(18073124)

0.13387c(18073124)	0.14973c(18073124)	0.16831c(18073124)
6271415.6	0.11703c(18073124)	0.12694c(18053124)
0.13531c(18053124)	0.14451c(18053124)	0.15910c(18103124)
6271215.6	0.11064c(18103124)	0.12196c(18103124)
0.13361c(18103124)	0.14537c(18103124)	0.15704c(18103124)
6271015.6	0.11334c(18103124)	0.12144c(18103124)
0.12945c(18103124)	0.13736c(18103124)	0.14517c(18103124)
6270815.6	0.10916c(18103124)	0.11490c(18103124)
0.12056c(18103124)	0.12950c(18053124)	0.14845c(18053124)
6270615.6	0.10237c(18103124)	0.10848c(18053124)
0.12254c(18053124)	0.14005c(18053124)	0.16365c(18053124)
6270415.6	0.10337c(18053124)	0.11626c(18053124)
0.13273c(18053124)	0.15600c(18053124)	0.19127c(18053124)
6270215.6	0.11055c(18053124)	0.12663c(18053124)
0.15003c(18053124)	0.18470c(18053124)	0.23317c(18053124)
6270015.6	0.12175c(18053124)	0.14523c(18053124)
0.17858c(18053124)	0.22218c(18053124)	0.27361c(18053124)
6269815.6	0.14113c(18053124)	0.17244c(18053124)
0.21095c(18053124)	0.25420c(18053124)	0.29864c(18053124)
6269615.6	0.16610c(18053124)	0.19969c(18053124)
0.23609c(18053124)	0.27241c(18053124)	0.30007c(18053124)
6269415.6	0.18861c(18053124)	0.21936c(18053124)
0.24927c(18053124)	0.27056c(18053124)	0.27032c(18053124)
6269215.6	0.20402c(18053124)	0.22882c(18053124)
0.24520c(18053124)	0.24281c(18053124)	0.21983c(18053124)
6269015.6	0.21070c(18053124)	0.22326c(18053124)
0.21902c(18073124)	0.19863c(18053124)	0.17377c(18053124)
6268815.6	0.20416c(18053124)	0.19828c(18073124)
0.18051c(18053124)	0.15835c(18053124)	0.13922c(18073124)
6268615.6	0.18044c(18073124)	0.16461c(18073124)
0.14503c(18053124)	0.12847c(18073124)	0.11479c(18083124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2873

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	257596.36	257796.36	257996.36
	258196.36	258396.36	

6268415.6		0.15079c(18073124)	0.13343c(18053124)
0.11896c(18073124)		0.10600c(18073124)	0.11095c(18083124)
6268215.6		0.12326c(18053124)	0.11050c(18073124)
0.09904c(18073124)		0.10088c(18083124)	0.10720c(18083124)
6268015.6		0.10293c(18073124)	0.09273c(18073124)
0.09208c(18083124)		0.09850c(18083124)	0.09968c(18083124)
6267815.6		0.08699c(18073124)	0.08440c(18083124)
0.09050c(18083124)		0.09345c(18083124)	0.08843c(18083124)
6267615.6		0.07769c(18083124)	0.08324c(18083124)
0.08727c(18083124)		0.08481c(18083124)	0.07598c(18083124)
6267415.6		0.07669c(18083124)	0.08130c(18083124)
0.08089c(18083124)		0.07415c(18083124)	0.06486c(18083124)
6267215.6		0.07562c(18083124)	0.07677c(18083124)
0.07207c(18083124)		0.06372c(18083124)	0.05713c(18043024)
6267015.6		0.07256c(18083124)	0.06971c(18083124)
0.06262c(18083124)		0.05508c(18083124)	0.05487c(18043024)
6266815.6		0.06710c(18083124)	0.06142c(18083124)
0.05416c(18083124)		0.05103c(18043024)	0.05109c(18053124)
6266615.6		0.06004c(18083124)	0.05340c(18083124)
0.04768c(18043024)		0.04846c(18053124)	0.04834c(18053124)
6266415.6		0.05267c(18083124)	0.04668c(18083124)
0.04608c(18043024)		0.04559c(18053124)	0.04601c(18053124)
6266215.6		0.04606c(18083124)	0.04310c(18043024)
0.04323c(18053124)		0.04344c(18053124)	0.04374c(18053124)
6266015.6		0.04076c(18083124)	0.04131c(18053124)
0.04105c(18053124)		0.04154c(18053124)	0.04160c(18043024)
6265815.6		0.03934c(18043024)	0.03894c(18053124)
0.03934c(18053124)		0.03962c(18053124)	0.03913c(18043024)
6265615.6		0.03718c(18053124)	0.03726c(18053124)
0.03775c(18053124)		0.03771c(18043024)	0.03710c(18043024)
6265415.6		0.03537c(18053124)	0.03587c(18053124)
0.03611c(18053124)		0.03563c(18053124)	0.03542c(18043024)
6265215.6		0.03404c(18053124)	0.03451c(18053124)
0.03438c(18053124)		0.03380c(18043024)	0.03397c(18043024)
6265015.6		0.03288c(18053124)	0.03309c(18053124)
0.03265c(18053124)		0.03236c(18043024)	0.03264c(18043024)
6264815.6		0.03171c(18053124)	0.03158c(18053124)
0.03099c(18053124)		0.03112c(18043024)	0.03135c(18043024)
6264615.6		0.03048b(18033124)	0.03006c(18053124)
0.02970c(18043024)		0.02998c(18043024)	0.03011c(18043024)
6264415.6		0.02914c(18053124)	0.02860c(18053124)
0.02863c(18043024)		0.02888c(18043024)	0.02936c(18053124)
6264215.6		0.02780c(18053124)	0.02737c(18043024)
0.02765c(18043024)		0.02780c(18043024)	0.02877c(18053124)

6264015.6	0.02650c(18053124)	0.02644c(18043024)
0.02671c(18043024)	0.02692c(18053124)	0.02826c(18053124)
6263815.6	0.02533c(18043024)	0.02560c(18043024)
0.02577c(18043024)	0.02638c(18053124)	0.02785c(18063024)
6263615.6	0.02451c(18043024)	0.02479c(18043024)
0.02486c(18043024)	0.02592c(18053124)	0.02757c(18063024)
6263415.6	0.02378c(18043024)	0.02398c(18043024)
0.02431c(18053124)	0.02551c(18053124)	0.02721c(18063024)
6263215.6	0.02308c(18043024)	0.02317c(18043024)
0.02389c(18053124)	0.02525c(18063024)	0.02676c(18063024)
6263015.6	0.02238c(18043024)	0.02251c(18053124)
0.02351c(18053124)	0.02500c(18063024)	0.02623c(18063024)
6262815.6	0.02166c(18043024)	0.02211c(18053124)
0.02320c(18063024)	0.02468c(18063024)	0.02564c(18063024)
6262615.6	0.02096c(18043024)	0.02177c(18053124)
0.02303c(18063024)	0.02439c(18113024)	0.02507c(18053124)
6262415.6	0.02056c(18053124)	0.02146c(18053124)
0.02314c(18113024)	0.02383c(18063024)	0.02457c(18053124)
6262215.6	0.02024c(18053124)	0.02127c(18063024)
0.02314c(18113024)	0.02332c(18063024)	0.02406c(18053124)
6262015.6	0.01995c(18053124)	0.02161c(18113024)
0.02288c(18113024)	0.02282c(18053124)	0.02355c(18053124)
6261815.6	0.01970c(18053124)	0.02181c(18113024)
0.02236c(18113024)	0.02240c(18053124)	0.02303c(18053124)
6261615.6	0.02012c(18113024)	0.02179c(18113024)
0.02162c(18113024)	0.02197c(18053124)	0.02221b(18033124)
6261415.6	0.02046c(18113024)	0.02154c(18113024)
0.02088c(18053124)	0.02153c(18053124)	0.02113b(18033124)
6261215.6	0.02063c(18113024)	0.02105c(18113024)
0.02052c(18053124)	0.02109c(18053124)	0.02031c(18043024)
6261015.6	0.02059c(18113024)	0.02038c(18113024)
0.02016c(18053124)	0.02065c(18053124)	0.01964c(18043024)
6260815.6	0.02034c(18113024)	0.01955c(18113024)
0.01978c(18053124)	0.01974b(18033124)	0.01901c(18063024)
6260615.6	0.01989c(18113024)	0.01890c(18053124)
0.01941c(18053124)	0.01885b(18033124)	0.01846c(18063024)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2874

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	257596.36	257796.36	257996.36
258196.36		258396.36	

6260415.6	0.01927c(18113024)	0.01858c(18053124)
0.01903c(18053124)	0.01823c(18043024)	0.01794c(18063024)
6260215.6	0.01852c(18113024)	0.01826c(18053124)
0.01850b(18033124)	0.01764c(18043024)	0.01745c(18063024)
6260015.6	0.01766c(18113024)	0.01793c(18053124)
0.01770b(18033124)	0.01709c(18063024)	0.01698c(18063024)
6259815.6	0.01720c(18053124)	0.01761c(18053124)
0.01699c(18043024)	0.01663c(18063024)	0.01655c(18063024)
6259615.6	0.01692c(18053124)	0.01728c(18053124)
0.01647c(18043024)	0.01620c(18063024)	0.01614c(18063024)
6259415.6	0.01663c(18053124)	0.01667b(18033124)
0.01596c(18043024)	0.01578c(18063024)	0.01575c(18063024)
6259215.6	0.01635c(18053124)	0.01601b(18033124)
0.01548c(18063024)	0.01539c(18063024)	0.01539c(18063024)
6259015.6	0.01607c(18053124)	0.01543c(18043024)
0.01509c(18063024)	0.01502c(18063024)	0.01504c(18063024)
6258815.6	0.01574b(18033124)	0.01498c(18043024)
0.01472c(18063024)	0.01467c(18063024)	0.01472c(18063024)
6258615.6	0.01514b(18033124)	0.01452c(18043024)
0.01437c(18063024)	0.01435c(18063024)	0.01441c(18063024)
6258415.6	0.01458b(18033124)	0.01410c(18063024)
0.01404c(18063024)	0.01403c(18063024)	0.01411c(18063024)
6258215.6	0.01409c(18043024)	0.01377c(18063024)
0.01372c(18063024)	0.01374c(18063024)	0.01383c(18063024)
6258015.6	0.01369c(18043024)	0.01345c(18063024)
0.01342c(18063024)	0.01346c(18063024)	0.01357c(18063024)
6257815.6	0.01329c(18043024)	0.01315c(18063024)
0.01314c(18063024)	0.01319c(18063024)	0.01331c(18063024)
6257615.6	0.01292c(18063024)	0.01287c(18063024)
0.01287c(18063024)	0.01294c(18063024)	0.01307c(18063024)
6257415.6	0.01264c(18063024)	0.01260c(18063024)
0.01261c(18063024)	0.01270c(18063024)	0.01284c(18063024)
6257215.6	0.01236c(18063024)	0.01234c(18063024)
0.01237c(18063024)	0.01247c(18063024)	0.01261c(18063024)
6257015.6	0.01210c(18063024)	0.01209c(18063024)
0.01214c(18063024)	0.01225c(18063024)	0.01240c(18063024)
6256815.6	0.01185c(18063024)	0.01186c(18063024)
0.01192c(18063024)	0.01204c(18063024)	0.01219c(18063024)
6256615.6	0.01162c(18063024)	0.01164c(18063024)

0.01171c(18063024)	0.01183c(18063024)	0.01195c(18053124)
6256415.6	0.01139c(18063024)	0.01142c(18063024)
0.01151c(18063024)	0.01164c(18063024)	0.01168c(18053124)
6256215.6	0.01118c(18063024)	0.01122c(18063024)
0.01132c(18063024)	0.01145c(18063024)	0.01154c(18043024)
6256015.6	0.01100c(18063024)	0.01103c(18063024)
0.01113c(18063024)	0.01127c(18063024)	0.01141c(18063024)
6255815.6	0.01083c(18063024)	0.01084c(18063024)
0.01095c(18063024)	0.01109c(18063024)	0.01122c(18063024)
6255615.6	0.01063c(18063024)	0.01067c(18063024)
0.01078c(18063024)	0.01089c(18053124)	0.01104c(18063024)
6255415.6	0.01047c(18063024)	0.01051c(18063024)
0.01061c(18063024)	0.01066c(18053124)	0.01087c(18063024)
6255215.6	0.01027c(18063024)	0.01037c(18063024)
0.01045c(18063024)	0.01050c(18043024)	0.01070c(18063024)
6255015.6	0.01011c(18063024)	0.01018c(18063024)
0.01030c(18063024)	0.01042c(18043024)	0.01053c(18063024)
6254815.6	0.00995c(18063024)	0.01002c(18063024)
0.01015c(18063024)	0.01027c(18063024)	0.01037c(18063024)
6254615.6	0.00977c(18063024)	0.00988c(18063024)
0.00998c(18053124)	0.01012c(18063024)	0.01021c(18063024)
6254415.6	0.00963c(18063024)	0.00974c(18063024)
0.00978c(18053124)	0.00997c(18063024)	0.01005c(18063024)
6254215.6	0.00949c(18063024)	0.00960c(18063024)
0.00961c(18043024)	0.00982c(18063024)	0.00989c(18063024)
6254015.6	0.00935c(18063024)	0.00947c(18063024)
0.00954c(18043024)	0.00968c(18063024)	0.00974c(18063024)
6253815.6	0.00922c(18063024)	0.00934c(18063024)
0.00945c(18063024)	0.00954c(18063024)	0.00959c(18063024)
6253615.6	0.00910c(18063024)	0.00919c(18053124)
0.00931c(18063024)	0.00940c(18063024)	0.00944c(18063024)
6253415.6	0.00897c(18063024)	0.00901c(18053124)
0.00919c(18063024)	0.00926c(18063024)	0.00929c(18063024)
6253215.6	0.00886c(18063024)	0.00885c(18053124)
0.00906c(18063024)	0.00913c(18063024)	0.00915c(18063024)
6253015.6	0.00874c(18063024)	0.00878c(18043024)
0.00893c(18063024)	0.00899c(18063024)	0.00901c(18063024)
6252815.6	0.00863c(18063024)	0.00872c(18043024)
0.00881c(18063024)	0.00886c(18063024)	0.00887c(18063024)
6252615.6	0.00850c(18053124)	0.00861c(18063024)
0.00869c(18063024)	0.00873c(18063024)	0.00873c(18063024)

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** **

*** 10:10:17

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
257596.36		257796.36	257996.36
258196.36		258396.36	

6252415.6 | 0.00835c(18053124) 0.00850c(18063024)
0.00857c(18063024) 0.00861c(18063024) 0.00860c(18063024)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
258596.36		258796.36	258996.36
259196.36		259396.36	

6292415.6 | 0.01313c(18043024) 0.01409c(18043024)
0.00994c(18113024) 0.00744 (18013124) 0.00535b(18033124)
6292215.6 | 0.01176c(18103124) 0.01108b(18033124)
0.01068c(18113024) 0.00946c(18113024) 0.00581b(18033124)
6292015.6 | 0.01151c(18103124) 0.01059b(18033124)
0.00940b(18033124) 0.01169c(18113024) 0.01086c(18103124)
6291815.6 | 0.01112c(18103124) 0.00986b(18033124)

0.00927b(18033124)	0.00915c(18113024)	0.00938c(18103124)
6291615.6	0.01073c(18103124)	0.00932c(18103124)
0.00925b(18033124)	0.00835c(18113024)	0.00804c(18103124)
6291415.6	0.00977c(18103124)	0.00898c(18103124)
0.00895b(18033124)	0.00796 (18013124)	0.00750c(18103124)
6291215.6	0.00916c(18103124)	0.00878c(18103124)
0.00865b(18033124)	0.00763 (18013124)	0.00717 (18013124)
6291015.6	0.00816c(18103124)	0.00842c(18103124)
0.00790b(18033124)	0.00675 (18013124)	0.00714 (18013124)
6290815.6	0.00743c(18103124)	0.00794c(18103124)
0.00710b(18033124)	0.00624b(18033124)	0.00678 (18013124)
6290615.6	0.00651c(18103124)	0.00708c(18103124)
0.00641b(18033124)	0.00611b(18033124)	0.00676 (18013124)
6290415.6	0.00553c(18103124)	0.00667c(18103124)
0.00591b(18033124)	0.00591b(18033124)	0.00649 (18013124)
6290215.6	0.00511c(18103124)	0.00599c(18103124)
0.00561c(18103124)	0.00550b(18033124)	0.00609 (18013124)
6290015.6	0.00441c(18103124)	0.00549c(18103124)
0.00537c(18103124)	0.00541b(18033124)	0.00592 (18013124)
6289815.6	0.00413b(18033124)	0.00500c(18103124)
0.00510c(18103124)	0.00524b(18033124)	0.00572 (18013124)
6289615.6	0.00399b(18033124)	0.00454c(18103124)
0.00504c(18103124)	0.00523b(18033124)	0.00535 (18013124)
6289415.6	0.00395b(18033124)	0.00425c(18123124)
0.00479c(18103124)	0.00508b(18033124)	0.00514 (18013124)
6289215.6	0.00388b(18033124)	0.00425c(18123124)
0.00452c(18103124)	0.00493b(18033124)	0.00490b(18033124)
6289015.6	0.00392b(18033124)	0.00424c(18123124)
0.00443c(18123124)	0.00470b(18033124)	0.00498b(18033124)
6288815.6	0.00395b(18033124)	0.00423c(18123124)
0.00452c(18123124)	0.00464b(18033124)	0.00491b(18033124)
6288615.6	0.00404b(18033124)	0.00431b(18033124)
0.00460c(18123124)	0.00466b(18033124)	0.00498b(18033124)
6288415.6	0.00411c(18123124)	0.00443b(18033124)
0.00476c(18103124)	0.00471c(18103124)	0.00500b(18033124)
6288215.6	0.00423c(18123124)	0.00448b(18033124)
0.00470c(18123124)	0.00488c(18103124)	0.00504b(18033124)
6288015.6	0.00441c(18123124)	0.00450b(18033124)
0.00472c(18123124)	0.00494c(18103124)	0.00499b(18033124)
6287815.6	0.00459c(18123124)	0.00445b(18033124)
0.00472c(18123124)	0.00497c(18103124)	0.00508b(18033124)
6287615.6	0.00483c(18123124)	0.00442b(18033124)
0.00476b(18033124)	0.00507c(18103124)	0.00501b(18033124)
6287415.6	0.00512c(18123124)	0.00445c(18123124)
0.00477b(18033124)	0.00507c(18123124)	0.00498b(18033124)
6287215.6	0.00588b(18033124)	0.00461c(18123124)
0.00484b(18033124)	0.00514c(18123124)	0.00500b(18033124)
6287015.6	0.00650b(18033124)	0.00485c(18123124)
0.00488b(18033124)	0.00518c(18123124)	0.00503b(18033124)
6286815.6	0.00677b(18022824)	0.00508c(18123124)

0.00496b(18033124)	0.00523c(18123124)	0.00521c(18123124)
6286615.6	0.00675c(18123124)	0.00545b(18033124)
0.00503b(18033124)	0.00527c(18123124)	0.00538c(18123124)
6286415.6	0.00724c(18123124)	0.00600b(18033124)
0.00505b(18033124)	0.00529b(18033124)	0.00553c(18123124)
6286215.6	0.00701b(18033124)	0.00652b(18033124)
0.00519b(18033124)	0.00538b(18033124)	0.00565c(18123124)
6286015.6	0.00665b(18033124)	0.00709b(18033124)
0.00530c(18123124)	0.00536b(18033124)	0.00574c(18123124)
6285815.6	0.00596b(18033124)	0.00714b(18022824)
0.00554c(18123124)	0.00543b(18033124)	0.00582c(18123124)
6285615.6	0.00561c(18113024)	0.00745c(18123124)
0.00583c(18123124)	0.00546b(18033124)	0.00588c(18123124)
6285415.6	0.00624c(18113024)	0.00751b(18033124)
0.00621b(18033124)	0.00544b(18033124)	0.00589c(18123124)
6285215.6	0.00688c(18113024)	0.00715b(18033124)
0.00704b(18033124)	0.00557c(18123124)	0.00591c(18123124)
6285015.6	0.00775c(18113024)	0.00673b(18033124)
0.00783b(18033124)	0.00583c(18123124)	0.00605b(18033124)
6284815.6	0.00873c(18113024)	0.00622b(18022824)
0.00835b(18033124)	0.00626b(18033124)	0.00621b(18033124)
6284615.6	0.00943c(18113024)	0.00673c(18113024)
0.00840c(18123124)	0.00685b(18033124)	0.00645b(18033124)

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** **

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)	258596.36	258796.36
	259196.36	259396.36

6284415.6	0.01028c(18113024)	0.00780c(18113024)
0.00877b(18033124)	0.00793b(18033124)	0.00679b(18033124)

6284215.6	0.01126c(18103124)	0.00898c(18113024)
0.00851b(18033124)	0.00977b(18022824)	0.00799c(18123124)
6284015.6	0.01357c(18103124)	0.01056c(18113024)
0.00816b(18033124)	0.00999b(18033124)	0.00849c(18123124)
6283815.6	0.01530c(18103124)	0.01179c(18113024)
0.00823c(18113024)	0.01083b(18033124)	0.00915c(18123124)
6283615.6	0.01733c(18123124)	0.01299c(18103124)
0.01023c(18113024)	0.01183b(18033124)	0.01044b(18033124)
6283415.6	0.01756c(18123124)	0.01581c(18103124)
0.01173c(18113024)	0.01256b(18033124)	0.01248b(18022824)
6283215.6	0.01784c(18123124)	0.01818c(18103124)
0.01349c(18113024)	0.01269b(18033124)	0.01284c(18123124)
6283015.6	0.01850c(18123124)	0.01977c(18123124)
0.01512c(18103124)	0.01206b(18033124)	0.01420c(18123124)
6282815.6	0.01899c(18123124)	0.02018c(18123124)
0.01709c(18103124)	0.01246c(18113024)	0.01544c(18123124)
6282615.6	0.01901c(18123124)	0.02028c(18123124)
0.01902c(18103124)	0.01387c(18113024)	0.01613b(18033124)
6282415.6	0.01876c(18123124)	0.02037c(18123124)
0.02088c(18103124)	0.01526c(18103124)	0.01536b(18033124)
6282215.6	0.01893c(18123124)	0.02033c(18123124)
0.02184c(18123124)	0.01739c(18103124)	0.01451b(18033124)
6282015.6	0.01889c(18123124)	0.02004c(18123124)
0.02223c(18123124)	0.01961c(18103124)	0.01401c(18103124)
6281815.6	0.01930c(18123124)	0.02056c(18123124)
0.02258c(18123124)	0.02176c(18103124)	0.01629c(18103124)
6281615.6	0.01863c(18103124)	0.02083c(18123124)
0.02278c(18123124)	0.02366c(18103124)	0.01830c(18103124)
6281415.6	0.01773c(18103124)	0.02104c(18123124)
0.02273c(18123124)	0.02418c(18123124)	0.02047c(18103124)
6281215.6	0.02184c(18113024)	0.02142c(18123124)
0.02268c(18123124)	0.02434c(18123124)	0.02258c(18103124)
6281015.6	0.02629c(18113024)	0.02076c(18103124)
0.02207c(18123124)	0.02417c(18123124)	0.02490c(18103124)
6280815.6	0.02986c(18123124)	0.01978c(18103124)
0.02243c(18123124)	0.02445c(18123124)	0.02633c(18123124)
6280615.6	0.03342c(18123124)	0.02420c(18113024)
0.02286c(18123124)	0.02438c(18123124)	0.02617c(18123124)
6280415.6	0.03658c(18113024)	0.02970c(18123124)
0.02308c(18103124)	0.02361c(18123124)	0.02614c(18123124)
6280215.6	0.04203b(18022824)	0.03391c(18123124)
0.02152c(18103124)	0.02356c(18123124)	0.02703c(18123124)
6280015.6	0.04629b(18022824)	0.03811c(18123124)
0.02728c(18113024)	0.02380c(18123124)	0.02569c(18123124)
6279815.6	0.04551 (18013124)	0.04317b(18022824)
0.03260c(18123124)	0.02594c(18123124)	0.02566c(18123124)
6279615.6	0.04022 (18013124)	0.04921b(18022824)
0.03906c(18123124)	0.02466c(18103124)	0.02537c(18123124)
6279415.6	0.03398 (18013124)	0.05207 (18013124)
0.04477c(18113024)	0.03008c(18113024)	0.02647c(18123124)

6279215.6	0.02960c(18123124)	0.04761 (18013124)	
0.05203b(18022824)	0.03896c(18123124)	0.02884c(18123124)	
6279015.6	0.03063c(18123124)	0.04040 (18013124)	
0.05880b(18022824)	0.04550c(18123124)	0.02732c(18103124)	
6278815.6	0.03125b(18022824)	0.03366 (18013124)	0.05742
(18013124)	0.05215b(18022824)	0.03419c(18113024)	
6278615.6	0.02930c(18043024)	0.03241c(18123124)	0.04837
(18013124)	0.06223b(18022824)	0.04452c(18123124)	
6278415.6	0.03094c(18043024)	0.03529b(18022824)	0.03937
(18013124)	0.06783 (18013124)	0.05295c(18113024)	
6278215.6	0.03391c(18073124)	0.03259c(18043024)	
0.03301c(18123124)	0.05934 (18013124)	0.06299b(18022824)	
6278015.6	0.03588c(18123124)	0.03390c(18043024)	
0.03744c(18123124)	0.04677 (18013124)	0.07355b(18022824)	
6277815.6	0.03611c(18123124)	0.03664c(18073124)	
0.03572c(18043024)	0.03464 (18013124)	0.07250 (18013124)	
6277615.6	0.04308b(18022824)	0.03946c(18123124)	
0.03757c(18043024)	0.04127c(18123124)	0.05961 (18013124)	
6277415.6	0.05401b(18022824)	0.03989c(18103124)	
0.04119c(18073124)	0.03971c(18043024)	0.04585 (18013124)	
6277215.6	0.06086b(18022824)	0.05066b(18022824)	
0.04487c(18123124)	0.04295c(18043024)	0.04653c(18123124)	
6277015.6	0.06333b(18022824)	0.06401b(18022824)	
0.04814b(18022824)	0.04876c(18073124)	0.04436b(18022824)	
6276815.6	0.06948c(18103124)	0.07087b(18022824)	
0.06282b(18022824)	0.05083c(18123124)	0.04831c(18043024)	
6276615.6	0.08982b(18033124)	0.07406 (18093024)	
0.07553b(18022824)	0.05934b(18022824)	0.05352c(18073124)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	258596.36	258796.36	258996.36
	259196.36	259396.36	

6276415.6 | 0.07417b(18033124) 0.09717c(18103124)
0.07958b(18022824) 0.07656b(18022824) 0.05702c(18103124)
6276215.6 | 0.07461b(18033124) 0.07862b(18033124)
0.09131c(18103124) 0.08906b(18022824) 0.07303b(18022824)
6276015.6 | 0.06615c(18053124) 0.07551 (18093024)
0.10524b(18033124) 0.08992 (18093024) 0.09384b(18022824)
6275815.6 | 0.06939c(18053124) 0.08684 (18093024)
0.08427b(18033124) 0.12809c(18103124) 0.10312b(18022824)
6275615.6 | 0.07707c(18053124) 0.07673c(18053124) 0.09689
(18093024) 0.10456b(18033124) 0.12555c(18103124)
6275415.6 | 0.08796c(18053124) 0.08556c(18053124)
0.08546c(18053124) 0.10860 (18093024) 0.12748b(18033124)
6275215.6 | 0.09891c(18053124) 0.09830c(18053124)
0.09572c(18053124) 0.10357 (18093024) 0.11882 (18093024)
6275015.6 | 0.10431c(18053124) 0.11095c(18053124)
0.11079c(18053124) 0.10803c(18053124) 0.12901 (18093024)
6274815.6 | 0.10446c(18053124) 0.11663c(18053124)
0.12554c(18053124) 0.12610c(18053124) 0.12721c(18053124)
6274615.6 | 0.10774c(18053124) 0.11724c(18053124)
0.13155c(18053124) 0.14350c(18053124) 0.14929c(18053124)
6274415.6 | 0.11343c(18103124) 0.12254c(18053124)
0.13322c(18053124) 0.14997c(18053124) 0.16600c(18053124)
6274215.6 | 0.12317c(18103124) 0.13165c(18103124)
0.14042c(18053124) 0.15359c(18053124) 0.17324c(18053124)
6274015.6 | 0.12997c(18103124) 0.14163c(18103124)
0.15337c(18103124) 0.16239c(18103124) 0.17983c(18053124)
6273815.6 | 0.12936b(18033124) 0.14903c(18103124)
0.16332c(18103124) 0.17940c(18103124) 0.19503c(18103124)
6273615.6 | 0.12632c(18053124) 0.13886c(18043024)
0.16162b(18033124) 0.19176c(18103124) 0.21342c(18103124)
6273415.6 | 0.12971c(18063024) 0.14229c(18053124)
0.16012c(18053124) 0.17890c(18043024) 0.21007b(18033124)
6273215.6 | 0.14670c(18063024) 0.15574c(18073124)
0.17300c(18063024) 0.18811c(18063024) 0.21032c(18053124)
6273015.6 | 0.17627c(18063024) 0.18741c(18063024)
0.20223c(18063024) 0.22130c(18063024) 0.24432c(18073124)
6272815.6 | 0.19442c(18073124) 0.21612c(18073124)
0.24171c(18073124) 0.27182c(18073124) 0.30701c(18073124)
6272615.6 | 0.21383c(18073124) 0.23723c(18073124)
0.26526c(18073124) 0.29930c(18073124) 0.34135c(18073124)
6272415.6 | 0.24855c(18073124) 0.27767c(18073124)
0.31276c(18073124) 0.35566c(18073124) 0.40900c(18073124)
6272215.6 | 0.21947c(18073124) 0.24186c(18073124)
0.26834c(18073124) 0.30014c(18073124) 0.33906c(18073124)
6272015.6 | 0.17782c(18053124) 0.20258c(18053124)
0.23319c(18053124) 0.27125c(18053124) 0.31867c(18053124)
6271815.6 | 0.17567c(18073124) 0.20074c(18073124)

0.23186c(18073124)	0.27078c(18073124)	0.30925c(18053124)
6271615.6	0.18656c(18053124)	0.20270c(18053124)
0.22081c(18053124)	0.25101c(18103124)	0.28296c(18103124)
6271415.6	0.17731c(18103124)	0.19568c(18103124)
0.21379c(18103124)	0.23162c(18103124)	0.26281c(18053124)
6271215.6	0.16853c(18103124)	0.17989c(18103124)
0.19971c(18053124)	0.23896c(18053124)	0.29861c(18053124)
6271015.6	0.15833c(18053124)	0.18490c(18053124)
0.22199c(18053124)	0.27991c(18053124)	0.37832c(18053124)
6270815.6	0.17325c(18053124)	0.20896c(18053124)
0.26598c(18053124)	0.35733c(18053124)	0.48749c(18053124)
6270615.6	0.19903c(18053124)	0.25451c(18053124)
0.33637c(18053124)	0.44180c(18053124)	0.55314c(18053124)
6270415.6	0.24386c(18053124)	0.31515c(18053124)
0.39982c(18053124)	0.48266c(18053124)	0.52360c(18053124)
6270215.6	0.29406c(18053124)	0.36202c(18053124)
0.42427c(18053124)	0.44932c(18053124)	0.41110c(18053124)
6270015.6	0.32839c(18053124)	0.37558c(18053124)
0.39019c(18053124)	0.35552c(18053124)	0.30152c(18073124)
6269815.6	0.33468c(18053124)	0.34233c(18053124)
0.31104c(18053124)	0.26632c(18073124)	0.22093c(18073124)
6269615.6	0.30302c(18053124)	0.27481c(18053124)
0.23718c(18073124)	0.19964c(18073124)	0.20241c(18083124)
6269415.6	0.24488c(18053124)	0.21277c(18073124)
0.18126c(18073124)	0.17849c(18083124)	0.18342c(18083124)
6269215.6	0.19178c(18053124)	0.16532c(18073124)
0.15830c(18083124)	0.16611c(18083124)	0.15558c(18083124)
6269015.6	0.15141c(18073124)	0.14130c(18083124)
0.15003c(18083124)	0.14615c(18083124)	0.12663c(18083124)
6268815.6	0.12695c(18083124)	0.13544c(18083124)
0.13629c(18083124)	0.12189c(18083124)	0.10445c(18043024)
6268615.6	0.12243c(18083124)	0.12630c(18083124)
0.11697c(18083124)	0.10036c(18083124)	0.09691c(18043024)

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** **

*** 10:10:17

PAGE 2879

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	258596.36	258796.36	258996.36
259196.36		259396.36	

6268415.6	0.11652c(18083124)	0.11160c(18083124)
0.09738c(18083124)	0.08822c(18043024)	0.08900c(18053124)
6268215.6	0.10579c(18083124)	0.09462c(18083124)
0.08176c(18083124)	0.08272c(18053124)	0.08183c(18053124)
6268015.6	0.09170c(18083124)	0.07949c(18083124)
0.07608c(18043024)	0.07597c(18053124)	0.07642c(18043024)
6267815.6	0.07769c(18083124)	0.06999c(18043024)
0.07080c(18053124)	0.07057c(18053124)	0.07042c(18043024)
6267615.6	0.06628c(18083124)	0.06655c(18053124)
0.06587c(18053124)	0.06634c(18043024)	0.06545c(18043024)
6267415.6	0.06157c(18043024)	0.06158c(18053124)
0.06168c(18053124)	0.06147c(18043024)	0.06128c(18043024)
6267215.6	0.05791c(18053124)	0.05786c(18053124)
0.05826c(18043024)	0.05743c(18043024)	0.05765c(18043024)
6267015.6	0.05427c(18053124)	0.05451c(18053124)
0.05423c(18043024)	0.05405c(18043024)	0.05485c(18053124)
6266815.6	0.05137c(18053124)	0.05165c(18043024)
0.05090c(18043024)	0.05109c(18043024)	0.05300c(18053124)
6266615.6	0.04863c(18053124)	0.04827c(18043024)
0.04811c(18043024)	0.04841c(18043024)	0.05147c(18053124)
6266415.6	0.04619c(18043024)	0.04548c(18043024)
0.04567c(18043024)	0.04675c(18053124)	0.05011c(18053124)
6266215.6	0.04331c(18043024)	0.04316c(18043024)
0.04343c(18043024)	0.04544c(18053124)	0.04898c(18063024)
6266015.6	0.04094c(18043024)	0.04113c(18043024)
0.04165c(18053124)	0.04433c(18053124)	0.04769c(18063024)
6265815.6	0.03898c(18043024)	0.03925c(18043024)
0.04050c(18053124)	0.04338c(18063024)	0.04620c(18053124)
6265615.6	0.03728c(18043024)	0.03750c(18043024)
0.03954c(18053124)	0.04252c(18063024)	0.04484c(18053124)
6265415.6	0.03570c(18043024)	0.03640c(18053124)
0.03869c(18053124)	0.04147c(18063024)	0.04345c(18053124)
6265215.6	0.03420c(18043024)	0.03556c(18053124)
0.03807c(18063024)	0.04026c(18063024)	0.04204c(18053124)
6265015.6	0.03297c(18053124)	0.03483c(18053124)
0.03736c(18063024)	0.03917c(18053124)	0.03920c(18063024)
6264815.6	0.03220c(18053124)	0.03423c(18063024)
0.03649c(18063024)	0.03808c(18053124)	0.03749c(18063024)
6264615.6	0.03156c(18053124)	0.03376c(18063024)
0.03550c(18063024)	0.03697c(18053124)	0.03586c(18063024)
6264415.6	0.03098c(18053124)	0.03315c(18063024)
0.03460c(18053124)	0.03520b(18033124)	0.03433c(18063024)

6264215.6	0.03061c(18063024)	0.03243c(18063024)
0.03372c(18053124)	0.03324c(18063024)	0.03290c(18063024)
6264015.6	0.03019c(18063024)	0.03160c(18063024)
0.03283c(18053124)	0.03190c(18063024)	0.03158c(18063024)
6263815.6	0.02967c(18063024)	0.03084c(18053124)
0.03192c(18053124)	0.03063c(18063024)	0.03035c(18063024)
6263615.6	0.02906c(18063024)	0.03012c(18053124)
0.02994b(18033124)	0.02944c(18063024)	0.02922c(18063024)
6263415.6	0.02836c(18063024)	0.02939c(18053124)
0.02862c(18063024)	0.02833c(18063024)	0.02818c(18063024)
6263215.6	0.02770c(18053124)	0.02865c(18053124)
0.02756c(18063024)	0.02729c(18063024)	0.02722c(18063024)
6263015.6	0.02711c(18053124)	0.02744b(18033124)
0.02655c(18063024)	0.02633c(18063024)	0.02633c(18063024)
6262815.6	0.02651c(18053124)	0.02590b(18033124)
0.02560c(18063024)	0.02544c(18063024)	0.02550c(18063024)
6262615.6	0.02590c(18053124)	0.02496c(18063024)
0.02472c(18063024)	0.02461c(18063024)	0.02472c(18063024)
6262415.6	0.02528c(18053124)	0.02410c(18063024)
0.02389c(18063024)	0.02384c(18063024)	0.02400c(18063024)
6262215.6	0.02393b(18033124)	0.02329c(18063024)
0.02312c(18063024)	0.02312c(18063024)	0.02332c(18063024)
6262015.6	0.02280c(18043024)	0.02252c(18063024)
0.02240c(18063024)	0.02245c(18063024)	0.02268c(18063024)
6261815.6	0.02202c(18043024)	0.02181c(18063024)
0.02173c(18063024)	0.02183c(18063024)	0.02207c(18063024)
6261615.6	0.02131c(18063024)	0.02113c(18063024)
0.02110c(18063024)	0.02124c(18063024)	0.02143c(18053124)
6261415.6	0.02064c(18063024)	0.02051c(18063024)
0.02052c(18063024)	0.02069c(18063024)	0.02094c(18063024)
6261215.6	0.02001c(18063024)	0.01992c(18063024)
0.01997c(18063024)	0.02016c(18063024)	0.02042c(18063024)
6261015.6	0.01942c(18063024)	0.01937c(18063024)
0.01946c(18063024)	0.01967c(18063024)	0.01991c(18063024)
6260815.6	0.01887c(18063024)	0.01885c(18063024)
0.01897c(18063024)	0.01919c(18063024)	0.01943c(18063024)
6260615.6	0.01835c(18063024)	0.01837c(18063024)
0.01851c(18063024)	0.01869c(18053124)	0.01896c(18063024)

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** **

*** 10:10:17

PAGE 2880

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	258596.36	258796.36	258996.36
259196.36		259396.36	

6260415.6	0.01786c(18063024)	0.01791c(18063024)
0.01808c(18063024)	0.01831c(18063024)	0.01851c(18063024)
6260215.6	0.01740c(18063024)	0.01748c(18063024)
0.01767c(18063024)	0.01789c(18063024)	0.01807c(18063024)
6260015.6	0.01697c(18063024)	0.01708c(18063024)
0.01727c(18063024)	0.01749c(18063024)	0.01764c(18063024)
6259815.6	0.01657c(18063024)	0.01669c(18063024)
0.01690c(18063024)	0.01710c(18063024)	0.01723c(18063024)
6259615.6	0.01618c(18063024)	0.01633c(18063024)
0.01649c(18053124)	0.01673c(18063024)	0.01683c(18063024)
6259415.6	0.01582c(18063024)	0.01598c(18063024)
0.01615c(18043024)	0.01637c(18063024)	0.01645c(18063024)
6259215.6	0.01548c(18063024)	0.01565c(18063024)
0.01585c(18063024)	0.01601c(18063024)	0.01607c(18063024)
6259015.6	0.01515c(18063024)	0.01533c(18063024)
0.01553c(18063024)	0.01567c(18063024)	0.01570c(18063024)
6258815.6	0.01484c(18063024)	0.01503c(18063024)
0.01521c(18063024)	0.01534c(18063024)	0.01535c(18063024)
6258615.6	0.01455c(18063024)	0.01469c(18053124)
0.01491c(18063024)	0.01501c(18063024)	0.01500c(18063024)
6258415.6	0.01426c(18063024)	0.01436c(18043024)
0.01461c(18063024)	0.01470c(18063024)	0.01467c(18063024)
6258215.6	0.01399c(18063024)	0.01417c(18063024)
0.01432c(18063024)	0.01439c(18063024)	0.01434c(18063024)
6258015.6	0.01373c(18063024)	0.01391c(18063024)
0.01404c(18063024)	0.01409c(18063024)	0.01402c(18063024)
6257815.6	0.01348c(18063024)	0.01365c(18063024)
0.01376c(18063024)	0.01379c(18063024)	0.01371c(18063024)
6257615.6	0.01320c(18053124)	0.01340c(18063024)
0.01350c(18063024)	0.01351c(18063024)	0.01341c(18063024)
6257415.6	0.01288c(18053124)	0.01315c(18063024)
0.01324c(18063024)	0.01323c(18063024)	0.01312c(18063024)
6257215.6	0.01276c(18043024)	0.01291c(18063024)
0.01298c(18063024)	0.01296c(18063024)	0.01284c(18063024)
6257015.6	0.01255c(18063024)	0.01268c(18063024)
0.01273c(18063024)	0.01269c(18063024)	0.01256c(18063024)
6256815.6	0.01234c(18063024)	0.01245c(18063024)

0.01249c(18063024)	0.01244c(18063024)	0.01229c(18063024)
6256615.6	0.01212c(18063024)	0.01222c(18063024)
0.01225c(18063024)	0.01218c(18063024)	0.01203c(18063024)
6256415.6	0.01192c(18063024)	0.01200c(18063024)
0.01201c(18063024)	0.01194c(18063024)	0.01178c(18063024)
6256215.6	0.01172c(18063024)	0.01179c(18063024)
0.01179c(18063024)	0.01170c(18063024)	0.01153c(18063024)
6256015.6	0.01152c(18063024)	0.01158c(18063024)
0.01156c(18063024)	0.01147c(18063024)	0.01129c(18063024)
6255815.6	0.01133c(18063024)	0.01137c(18063024)
0.01134c(18063024)	0.01124c(18063024)	0.01106c(18063024)
6255615.6	0.01114c(18063024)	0.01117c(18063024)
0.01113c(18063024)	0.01102c(18063024)	0.01083c(18063024)
6255415.6	0.01095c(18063024)	0.01097c(18063024)
0.01092c(18063024)	0.01080c(18063024)	0.01062c(18063024)
6255215.6	0.01077c(18063024)	0.01078c(18063024)
0.01072c(18063024)	0.01059c(18063024)	0.01040c(18063024)
6255015.6	0.01059c(18063024)	0.01059c(18063024)
0.01052c(18063024)	0.01039c(18063024)	0.01019c(18063024)
6254815.6	0.01042c(18063024)	0.01040c(18063024)
0.01033c(18063024)	0.01019c(18063024)	0.00999c(18063024)
6254615.6	0.01024c(18063024)	0.01022c(18063024)
0.01014c(18063024)	0.01000c(18063024)	0.00980c(18063024)
6254415.6	0.01007c(18063024)	0.01004c(18063024)
0.00995c(18063024)	0.00981c(18063024)	0.00961c(18063024)
6254215.6	0.00991c(18063024)	0.00987c(18063024)
0.00977c(18063024)	0.00962c(18063024)	0.00942c(18063024)
6254015.6	0.00975c(18063024)	0.00970c(18063024)
0.00960c(18063024)	0.00944c(18063024)	0.00924c(18063024)
6253815.6	0.00959c(18063024)	0.00953c(18063024)
0.00943c(18063024)	0.00927c(18063024)	0.00906c(18063024)
6253615.6	0.00943c(18063024)	0.00937c(18063024)
0.00926c(18063024)	0.00910c(18063024)	0.00889c(18063024)
6253415.6	0.00928c(18063024)	0.00921c(18063024)
0.00909c(18063024)	0.00893c(18063024)	0.00873c(18063024)
6253215.6	0.00912c(18063024)	0.00905c(18063024)
0.00893c(18063024)	0.00877c(18063024)	0.00857c(18063024)
6253015.6	0.00898c(18063024)	0.00890c(18063024)
0.00878c(18063024)	0.00861c(18063024)	0.00841c(18063024)
6252815.6	0.00883c(18063024)	0.00875c(18063024)
0.00862c(18063024)	0.00846c(18063024)	0.00826c(18063024)
6252615.6	0.00869c(18063024)	0.00860c(18063024)
0.00848c(18063024)	0.00831c(18063024)	0.00811c(18063024)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL

ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	258596.36	258796.36	258996.36
259196.36	259396.36		

6252415.6 | 0.00855c(18063024) 0.00846c(18063024)
0.00833c(18063024) 0.00816c(18063024) 0.00796c(18063024)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2882

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL

ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	259596.36	259796.36	259996.36
260196.36	260396.36		

6292415.6 | 0.00591b(18033124) 0.00638b(18033124)
0.00541c(18103124) 0.00491c(18103124) 0.00489c(18103124)

6292215.6 | 0.00624b(18033124) 0.00757b(18033124)
0.00748c(18103124) 0.00693c(18103124) 0.00644c(18103124)

6292015.6 | 0.01112c(18043024) 0.01104b(18033124)

0.01145c(18103124)	0.00965c(18103124)	0.00837c(18103124)
6291815.6	0.00938c(18043024)	0.01075b(18033124)
0.01330c(18103124)	0.01284b(18022824)	0.00941b(18022824)
6291615.6	0.00899c(18043024)	0.01001b(18033124)
0.01244c(18103124)	0.01354b(18022824)	0.01231b(18022824)
6291415.6	0.00860c(18043024)	0.00975b(18033124)
0.01067c(18103124)	0.01331b(18022824)	0.01331b(18022824)
6291215.6	0.00760b(18033124)	0.00923b(18033124)
0.00950c(18103124)	0.01033b(18022824)	0.01286b(18022824)
6291015.6	0.00688b(18033124)	0.00874b(18033124)
0.00871c(18103124)	0.01071b(18022824)	0.00985b(18022824)
6290815.6	0.00672b(18033124)	0.00849b(18033124)
0.00878b(18033124)	0.01063c(18103124)	0.01012b(18022824)
6290615.6	0.00638b(18033124)	0.00818b(18033124)
0.00866b(18033124)	0.00957c(18103124)	0.01076b(18022824)
6290415.6	0.00601b(18033124)	0.00764b(18033124)
0.00816b(18033124)	0.00887c(18103124)	0.01020c(18103124)
6290215.6	0.00582b(18033124)	0.00726b(18033124)
0.00775b(18033124)	0.00793c(18103124)	0.00913b(18022824)
6290015.6	0.00560b(18033124)	0.00701b(18033124)
0.00744b(18033124)	0.00714c(18103124)	0.00836c(18103124)
6289815.6	0.00543b(18033124)	0.00673b(18033124)
0.00754b(18033124)	0.00710c(18103124)	0.00815c(18103124)
6289615.6	0.00529b(18033124)	0.00659b(18033124)
0.00747b(18033124)	0.00685c(18103124)	0.00795c(18103124)
6289415.6	0.00527 (18013124)	0.00646b(18033124)
0.00748b(18033124)	0.00671b(18033124)	0.00797c(18103124)
6289215.6	0.00533 (18013124)	0.00639b(18033124)
0.00748b(18033124)	0.00681b(18033124)	0.00775c(18103124)
6289015.6	0.00541 (18013124)	0.00629b(18033124)
0.00742b(18033124)	0.00697b(18033124)	0.00764c(18103124)
6288815.6	0.00510 (18013124)	0.00614b(18033124)
0.00746b(18033124)	0.00718b(18033124)	0.00729c(18103124)
6288615.6	0.00510 (18013124)	0.00595b(18033124)
0.00742b(18033124)	0.00719b(18033124)	0.00684c(18103124)
6288415.6	0.00505b(18033124)	0.00583b(18033124)
0.00724b(18033124)	0.00709b(18033124)	0.00662c(18103124)
6288215.6	0.00506b(18033124)	0.00575b(18033124)
0.00715b(18033124)	0.00727b(18033124)	0.00650c(18103124)
6288015.6	0.00514b(18033124)	0.00574b(18033124)
0.00710b(18033124)	0.00738b(18033124)	0.00658c(18103124)
6287815.6	0.00518b(18033124)	0.00571b(18033124)
0.00701b(18033124)	0.00754b(18033124)	0.00644c(18103124)
6287615.6	0.00523b(18033124)	0.00568b(18033124)
0.00699b(18033124)	0.00764b(18033124)	0.00630b(18033124)
6287415.6	0.00532b(18033124)	0.00572b(18033124)
0.00693b(18033124)	0.00772b(18033124)	0.00654b(18033124)
6287215.6	0.00542b(18033124)	0.00571b(18033124)
0.00689b(18033124)	0.00784b(18033124)	0.00680b(18033124)
6287015.6	0.00548b(18033124)	0.00574b(18033124)

0.00683b(18033124)	0.00799b(18033124)	0.00705b(18033124)
6286815.6	0.00550b(18033124)	0.00580b(18033124)
0.00684b(18033124)	0.00803b(18033124)	0.00731b(18033124)
6286615.6	0.00554b(18033124)	0.00581b(18033124)
0.00680b(18033124)	0.00805b(18033124)	0.00752b(18033124)
6286415.6	0.00560b(18033124)	0.00592b(18033124)
0.00674b(18033124)	0.00815b(18033124)	0.00778b(18033124)
6286215.6	0.00565b(18033124)	0.00600b(18033124)
0.00674b(18033124)	0.00819b(18033124)	0.00797b(18033124)
6286015.6	0.00559b(18033124)	0.00607b(18033124)
0.00670b(18033124)	0.00825b(18033124)	0.00822b(18033124)
6285815.6	0.00574b(18033124)	0.00615b(18033124)
0.00674b(18033124)	0.00826b(18033124)	0.00846b(18033124)
6285615.6	0.00579c(18123124)	0.00626b(18033124)
0.00676b(18033124)	0.00821b(18033124)	0.00875b(18033124)
6285415.6	0.00602c(18123124)	0.00639b(18033124)
0.00681b(18033124)	0.00820b(18033124)	0.00897b(18033124)
6285215.6	0.00624c(18123124)	0.00648b(18033124)
0.00694b(18033124)	0.00834b(18033124)	0.00935b(18033124)
6285015.6	0.00643c(18123124)	0.00670b(18033124)
0.00701b(18033124)	0.00837b(18033124)	0.00985b(18033124)
6284815.6	0.00671c(18103124)	0.00692b(18033124)
0.00725b(18033124)	0.00840b(18033124)	0.01013b(18033124)
6284615.6	0.00688c(18103124)	0.00729b(18033124)
0.00757b(18033124)	0.00853b(18033124)	0.01046b(18033124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2883

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD		X-COORD (METERS)
(METERS)	259596.36	259796.36
260196.36	260396.36	259996.36

6284415.6	0.00789c(18103124)	0.00813c(18103124)
0.00819b(18033124)	0.00884b(18033124)	0.01081b(18033124)
6284215.6	0.00842c(18103124)	0.00968c(18103124)
0.00885b(18033124)	0.00911b(18033124)	0.01135b(18033124)
6284015.6	0.00904c(18103124)	0.01144c(18103124)
0.01026b(18033124)	0.01031 (18013124)	0.01220b(18033124)
6283815.6	0.00917c(18103124)	0.01296c(18103124)
0.01206b(18033124)	0.01193 (18013124)	0.01245b(18033124)
6283615.6	0.00988c(18103124)	0.01482c(18103124)
0.01393c(18103124)	0.01310 (18013124)	0.01301b(18033124)
6283415.6	0.01215b(18033124)	0.01709c(18103124)
0.01612c(18103124)	0.01351 (18013124)	0.01345b(18033124)
6283215.6	0.01471b(18033124)	0.01902c(18103124)
0.02059c(18103124)	0.01531b(18033124)	0.01360b(18033124)
6283015.6	0.01627b(18033124)	0.01910c(18103124)
0.02268c(18103124)	0.01598b(18033124)	0.01359b(18033124)
6282815.6	0.01736b(18033124)	0.01872c(18103124)
0.02377c(18103124)	0.01704b(18033124)	0.01325b(18033124)
6282615.6	0.01793b(18022824)	0.01723b(18033124)
0.02528c(18103124)	0.01751b(18033124)	0.01461 (18013124)
6282415.6	0.01640b(18022824)	0.01814b(18033124)
0.02414c(18103124)	0.01868b(18033124)	0.01578 (18013124)
6282215.6	0.01537b(18022824)	0.01767b(18033124)
0.02258c(18103124)	0.01902c(18103124)	0.01687 (18013124)
6282015.6	0.01618c(18123124)	0.01828b(18033124)
0.02260c(18103124)	0.02064c(18103124)	0.01704 (18013124)
6281815.6	0.01782c(18123124)	0.02034b(18033124)
0.02147c(18103124)	0.02234c(18103124)	0.01689 (18013124)
6281615.6	0.01946b(18033124)	0.02196b(18022824)
0.01839c(18103124)	0.02418c(18103124)	0.01818b(18033124)
6281415.6	0.01851b(18033124)	0.01824b(18022824)
0.01658c(18103124)	0.02619c(18103124)	0.02014b(18033124)
6281215.6	0.01732b(18033124)	0.01714b(18022824)
0.01717b(18033124)	0.02785c(18103124)	0.02270b(18033124)
6281015.6	0.01823c(18103124)	0.01788c(18123124)
0.01825b(18033124)	0.02696c(18103124)	0.02292c(18103124)
6280815.6	0.02017c(18103124)	0.02034b(18033124)
0.02021b(18033124)	0.02825c(18103124)	0.02678c(18103124)
6280615.6	0.02241c(18103124)	0.01892b(18033124)
0.02201b(18033124)	0.02738c(18103124)	0.03025c(18103124)
6280415.6	0.02504c(18103124)	0.01885b(18033124)
0.02250b(18022824)	0.02650c(18103124)	0.03478c(18103124)
6280215.6	0.02763c(18123124)	0.01964c(18103124)
0.02034b(18022824)	0.02861b(18033124)	0.03852c(18103124)
6280015.6	0.02791c(18123124)	0.02228c(18103124)
0.02209c(18123124)	0.03094b(18033124)	0.04294c(18103124)
6279815.6	0.02832c(18123124)	0.02636c(18103124)
0.02466c(18123124)	0.03332b(18033124)	0.04348c(18103124)
6279615.6	0.02837c(18123124)	0.03006c(18103124)
0.02486b(18033124)	0.03314b(18022824)	0.04413c(18103124)

6279415.6		0.02804c(18123124)	0.03076c(18123124)
0.02388c(18103124)		0.03052b(18022824)	0.03922c(18103124)
6279215.6		0.02794c(18123124)	0.03195c(18123124)
0.02703c(18103124)		0.02850c(18053124)	0.03677b(18033124)
6279015.6		0.02779c(18123124)	0.03233c(18123124)
0.03127c(18103124)		0.03065c(18053124)	0.04079b(18033124)
6278815.6		0.02863c(18123124)	0.03349c(18123124)
0.03411c(18123124)		0.03304c(18053124)	0.04576b(18033124)
6278615.6		0.03005c(18123124)	0.03210c(18123124)
0.03595c(18123124)		0.03121b(18033124)	0.04321b(18033124)
6278415.6		0.03048c(18103124)	0.03277c(18123124)
0.03655c(18123124)		0.03348c(18103124)	0.03930b(18022824)
6278215.6		0.03898c(18113024)	0.03251c(18123124)
0.03619c(18123124)		0.03799c(18123124)	0.03989c(18053124)
6278015.6		0.05368c(18123124)	0.03560c(18123124)
0.03658c(18123124)		0.04013c(18123124)	0.03918c(18053124)
6277815.6		0.06381c(18123124)	0.03820c(18103124)
0.03663c(18123124)		0.04116c(18123124)	0.03881c(18053124)
6277615.6		0.07945b(18022824)	0.05290c(18113024)
0.03825c(18123124)		0.04256c(18123124)	0.03965c(18103124)
6277415.6		0.08779 (18013124)	0.06516c(18123124)
0.04460c(18123124)		0.04352c(18123124)	0.04324c(18123124)
6277215.6		0.07431 (18013124)	0.08097b(18022824)
0.04742c(18103124)		0.04303c(18123124)	0.04671c(18123124)
6277015.6		0.05897 (18013124)	0.09941b(18022824)
0.06634c(18123124)		0.04832c(18123124)	0.04990c(18123124)
6276815.6		0.05358c(18123124)	0.09556 (18013124)
0.08063c(18123124)		0.05511c(18123124)	0.05174c(18123124)
6276615.6		0.05339b(18022824)	0.07894 (18013124)
0.10601b(18022824)		0.05857c(18113024)	0.05640c(18083124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2884

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD |

X-COORD (METERS)

(METERS)	259596.36	259796.36	259996.36
260196.36	260396.36		
6276415.6	0.05635c(18043024)	0.06953c(18123124)	0.11714
(18013124)	0.08240c(18123124)	0.05608c(18083124)	
6276215.6	0.06882b(18033124)	0.06891b(18022824)	0.10289
(18013124)	0.10571b(18022824)	0.06922c(18123124)	
6276015.6	0.06989b(18022824)	0.06626c(18073124)	
0.08702c(18123124)	0.14144b(18022824)	0.07823c(18113024)	
6275815.6	0.09357b(18022824)	0.08288c(18123124)	
0.08794b(18022824)	0.13245 (18013124)	0.10742c(18123124)	
6275615.6	0.11545b(18022824)	0.08976b(18022824)	
0.08067c(18073124)	0.10981 (18013124)	0.14992b(18022824)	
6275415.6	0.11969 (18093024)	0.12068b(18022824)	
0.10334c(18123124)	0.11400b(18022824)	0.17083 (18013124)	
6275215.6	0.17636b(18033124)	0.14037b(18022824)	
0.11878b(18022824)	0.11144b(18033124)	0.15273 (18013124)	
6275015.6	0.13487b(18033124)	0.18724c(18103124)	
0.15477b(18022824)	0.12533c(18123124)	0.14070c(18123124)	
6274815.6	0.15337 (18093024)	0.18127b(18033124)	
0.17974c(18103124)	0.16134b(18022824)	0.13444b(18033124)	
6274615.6	0.14002c(18103124)	0.17417b(18033124)	
0.24896b(18033124)	0.19998b(18022824)	0.15734c(18123124)	
6274415.6	0.17530c(18053124)	0.16244c(18123124)	
0.21904b(18033124)	0.27948c(18103124)	0.22843b(18022824)	
6274215.6	0.19480c(18053124)	0.20363c(18053124)	0.19631
(18093024)	0.27524b(18033124)	0.29571c(18103124)	
6274015.6	0.20350c(18053124)	0.23267c(18053124)	
0.25312c(18053124)	0.24694 (18093024)	0.37326b(18033124)	
6273815.6	0.21368c(18053124)	0.24414c(18053124)	
0.29117c(18053124)	0.31336c(18053124)	0.33476 (18093024)	
6273615.6	0.23765c(18103124)	0.25980c(18103124)	
0.30070c(18053124)	0.37112c(18053124)	0.38534b(18033124)	
6273415.6	0.25889c(18103124)	0.29447c(18103124)	
0.33361c(18103124)	0.38150c(18053124)	0.48685c(18053124)	
6273215.6	0.24232c(18053124)	0.28868b(18033124)	
0.37478c(18103124)	0.44049c(18103124)	0.52124c(18103124)	
6273015.6	0.26734c(18103124)	0.30519c(18063024)	
0.35282c(18053124)	0.43278c(18043024)	0.60582c(18103124)	
6272815.6	0.34760c(18073124)	0.39371c(18073124)	
0.44606c(18073124)	0.50874c(18073124)	0.60930c(18063024)	
6272615.6	0.39434c(18073124)	0.46261c(18073124)	
0.55277c(18073124)	0.67480c(18073124)	0.84369c(18073124)	
6272415.6	0.47667c(18073124)	0.56461c(18073124)	
0.68234c(18073124)	0.84582c(18073124)	1.08377c(18073124)	
6272215.6	0.38784c(18073124)	0.45094c(18073124)	
0.53613c(18073124)	0.65767c(18073124)	0.85037c(18053124)	
6272015.6	0.35773c(18063024)	0.42653c(18073124)	

0.53619c(18073124)	0.64542c(18053124)	0.78449c(18053124)
6271815.6	0.34741c(18053124)	0.39378c(18103124)
0.45989c(18103124)	0.56287c(18053124)	0.78392c(18053124)
6271615.6	0.31442c(18103124)	0.36726c(18053124)
0.47593c(18053124)	0.69344c(18053124)	1.17235c(18053124)
6271415.6	0.32497c(18053124)	0.43089c(18053124)
0.63565c(18053124)	1.01085c(18053124)	1.47194c(18053124)
6271215.6	0.40129c(18053124)	0.58523c(18053124)
0.86599c(18053124)	1.14147c(18053124)	1.12798c(18053124)
6271015.6	0.53580c(18053124)	0.74199c(18053124)
0.91031c(18053124)	0.87314c(18053124)	0.66868c(18073124)
6270815.6	0.63856c(18053124)	0.74315c(18053124)
0.69911c(18053124)	0.55329c(18073124)	0.50594c(18083124)
6270615.6	0.61869c(18053124)	0.57453c(18053124)
0.46589c(18073124)	0.41820c(18083124)	0.38183c(18083124)
6270415.6	0.48197c(18053124)	0.39817c(18073124)
0.34916c(18083124)	0.33958c(18083124)	0.27836c(18083124)
6270215.6	0.34461c(18073124)	0.29516c(18083124)
0.29970c(18083124)	0.25595c(18083124)	0.23723c(18043024)
6270015.6	0.25277c(18083124)	0.26304c(18083124)
0.23751c(18083124)	0.20454c(18043024)	0.20579c(18043024)
6269815.6	0.23052c(18083124)	0.21962c(18083124)
0.18343c(18083124)	0.18072c(18043024)	0.17949c(18043024)
6269615.6	0.20147c(18083124)	0.17330c(18083124)
0.15920c(18043024)	0.15979c(18043024)	0.15952c(18053124)
6269415.6	0.16449c(18083124)	0.14127c(18043024)
0.14302c(18053124)	0.14177c(18043024)	0.14646c(18053124)
6269215.6	0.13188c(18083124)	0.12856c(18043024)
0.12843c(18043024)	0.12729c(18043024)	0.13696c(18053124)
6269015.6	0.11545c(18043024)	0.11593c(18053124)
0.11543c(18043024)	0.11713c(18053124)	0.12906c(18053124)
6268815.6	0.10635c(18053124)	0.10596c(18043024)
0.10481c(18043024)	0.11014c(18053124)	0.12166c(18053124)
6268615.6	0.09642c(18053124)	0.09621c(18043024)
0.09637c(18053124)	0.10465c(18053124)	0.11436c(18053124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	259596.36	259796.36	259996.36
260196.36		260396.36	

6268415.6	0.08924c(18043024)	0.08817c(18043024)
0.09090c(18053124)	0.09976c(18053124)	0.10498c(18063024)
6268215.6	0.08169c(18043024)	0.08153c(18043024)
0.08675c(18053124)	0.09501c(18053124)	0.09720c(18063024)
6268015.6	0.07544c(18043024)	0.07664c(18053124)
0.08325c(18053124)	0.09025c(18053124)	0.09000c(18063024)
6267815.6	0.07022c(18043024)	0.07330c(18053124)
0.07998c(18053124)	0.08376c(18063024)	0.08351c(18063024)
6267615.6	0.06576c(18053124)	0.07061c(18053124)
0.07673c(18053124)	0.07837c(18063024)	0.07773c(18063024)
6267415.6	0.06297c(18053124)	0.06822c(18053124)
0.07345c(18053124)	0.07328c(18063024)	0.07261c(18063024)
6267215.6	0.06078c(18053124)	0.06593c(18063024)
0.06979b(18033124)	0.06859c(18063024)	0.06809c(18063024)
6267015.6	0.05891c(18053124)	0.06358c(18053124)
0.06486c(18063024)	0.06434c(18063024)	0.06406c(18063024)
6266815.6	0.05724c(18063024)	0.06121c(18053124)
0.06111c(18063024)	0.06052c(18063024)	0.06046c(18063024)
6266615.6	0.05560c(18063024)	0.05880c(18053124)
0.05760c(18063024)	0.05709c(18063024)	0.05722c(18063024)
6266415.6	0.05376c(18053124)	0.05479c(18063024)
0.05437c(18063024)	0.05403c(18063024)	0.05427c(18063024)
6266215.6	0.05199c(18053124)	0.05194c(18063024)
0.05142c(18063024)	0.05127c(18063024)	0.05158c(18063024)
6266015.6	0.05018c(18053124)	0.04924c(18063024)
0.04876c(18063024)	0.04877c(18063024)	0.04910c(18063024)
6265815.6	0.04762b(18033124)	0.04671c(18063024)
0.04634c(18063024)	0.04650c(18063024)	0.04680c(18063024)
6265615.6	0.04483c(18063024)	0.04439c(18063024)
0.04416c(18063024)	0.04441c(18063024)	0.04467c(18063024)
6265415.6	0.04270c(18063024)	0.04226c(18063024)
0.04218c(18063024)	0.04250c(18063024)	0.04268c(18063024)
6265215.6	0.04069c(18063024)	0.04032c(18063024)
0.04037c(18063024)	0.04072c(18063024)	0.04081c(18063024)
6265015.6	0.03882c(18063024)	0.03855c(18063024)
0.03871c(18063024)	0.03906c(18063024)	0.03906c(18063024)
6264815.6	0.03709c(18063024)	0.03694c(18063024)
0.03717c(18063024)	0.03750c(18063024)	0.03741c(18063024)
6264615.6	0.03550c(18063024)	0.03546c(18063024)
0.03575c(18063024)	0.03604c(18063024)	0.03585c(18063024)

6264415.6	0.03404c(18063024)	0.03410c(18063024)
0.03443c(18063024)	0.03466c(18063024)	0.03438c(18063024)
6264215.6	0.03270c(18063024)	0.03285c(18063024)
0.03319c(18063024)	0.03336c(18063024)	0.03300c(18063024)
6264015.6	0.03147c(18063024)	0.03168c(18063024)
0.03202c(18063024)	0.03212c(18063024)	0.03168c(18063024)
6263815.6	0.03033c(18063024)	0.03060c(18063024)
0.03091c(18063024)	0.03094c(18063024)	0.03044c(18063024)
6263615.6	0.02929c(18063024)	0.02958c(18063024)
0.02986c(18063024)	0.02983c(18063024)	0.02927c(18063024)
6263415.6	0.02831c(18063024)	0.02862c(18063024)
0.02886c(18063024)	0.02876c(18063024)	0.02815c(18063024)
6263215.6	0.02740c(18063024)	0.02772c(18063024)
0.02791c(18063024)	0.02775c(18063024)	0.02709c(18063024)
6263015.6	0.02655c(18063024)	0.02686c(18063024)
0.02701c(18063024)	0.02679c(18063024)	0.02609c(18063024)
6262815.6	0.02575c(18063024)	0.02604c(18063024)
0.02614c(18063024)	0.02586c(18063024)	0.02514c(18063024)
6262615.6	0.02497c(18043024)	0.02526c(18063024)
0.02531c(18063024)	0.02498c(18063024)	0.02424c(18063024)
6262415.6	0.02428c(18063024)	0.02452c(18063024)
0.02451c(18063024)	0.02414c(18063024)	0.02338c(18063024)
6262215.6	0.02360c(18063024)	0.02380c(18063024)
0.02375c(18063024)	0.02334c(18063024)	0.02256c(18063024)
6262015.6	0.02295c(18063024)	0.02311c(18063024)
0.02301c(18063024)	0.02258c(18063024)	0.02179c(18063024)
6261815.6	0.02233c(18063024)	0.02245c(18063024)
0.02231c(18063024)	0.02184c(18063024)	0.02105c(18063024)
6261615.6	0.02173c(18063024)	0.02181c(18063024)
0.02163c(18063024)	0.02114c(18063024)	0.02035c(18063024)
6261415.6	0.02116c(18063024)	0.02120c(18063024)
0.02099c(18063024)	0.02047c(18063024)	0.01968c(18063024)
6261215.6	0.02061c(18063024)	0.02061c(18063024)
0.02036c(18063024)	0.01983c(18063024)	0.01904c(18063024)
6261015.6	0.02007c(18063024)	0.02004c(18063024)
0.01976c(18063024)	0.01922c(18063024)	0.01843c(18063024)
6260815.6	0.01955c(18063024)	0.01949c(18063024)
0.01919c(18063024)	0.01864c(18063024)	0.01786c(18063024)
6260615.6	0.01906c(18063024)	0.01896c(18063024)
0.01864c(18063024)	0.01807c(18063024)	0.01730c(18063024)

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** **

*** 10:10:17

PAGE 2886

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	259596.36	259796.36	259996.36
260196.36		260396.36	

6260415.6	0.01857c(18063024)	0.01845c(18063024)
0.01810c(18063024)	0.01754c(18063024)	0.01678c(18063024)
6260215.6	0.01811c(18063024)	0.01795c(18063024)
0.01759c(18063024)	0.01702c(18063024)	0.01628c(18063024)
6260015.6	0.01765c(18063024)	0.01748c(18063024)
0.01710c(18063024)	0.01653c(18063024)	0.01580c(18063024)
6259815.6	0.01721c(18063024)	0.01702c(18063024)
0.01663c(18063024)	0.01606c(18063024)	0.01534c(18063024)
6259615.6	0.01679c(18063024)	0.01657c(18063024)
0.01617c(18063024)	0.01560c(18063024)	0.01490c(18063024)
6259415.6	0.01638c(18063024)	0.01614c(18063024)
0.01574c(18063024)	0.01517c(18063024)	0.01448c(18063024)
6259215.6	0.01598c(18063024)	0.01573c(18063024)
0.01532c(18063024)	0.01475c(18063024)	0.01406c(18043024)
6259015.6	0.01559c(18063024)	0.01533c(18063024)
0.01491c(18063024)	0.01435c(18063024)	0.01362c(18043024)
6258815.6	0.01522c(18063024)	0.01494c(18063024)
0.01452c(18063024)	0.01397c(18063024)	0.01319c(18043024)
6258615.6	0.01486c(18063024)	0.01457c(18063024)
0.01415c(18063024)	0.01360c(18063024)	0.01278c(18043024)
6258415.6	0.01450c(18063024)	0.01421c(18063024)
0.01378c(18063024)	0.01325c(18063024)	0.01239c(18043024)
6258215.6	0.01416c(18063024)	0.01386c(18063024)
0.01344c(18063024)	0.01291c(18063024)	0.01202c(18043024)
6258015.6	0.01383c(18063024)	0.01352c(18063024)
0.01310c(18063024)	0.01258c(18063024)	0.01167c(18043024)
6257815.6	0.01351c(18063024)	0.01320c(18063024)
0.01278c(18063024)	0.01227c(18063024)	0.01133c(18043024)
6257615.6	0.01320c(18063024)	0.01289c(18063024)
0.01246c(18063024)	0.01196c(18063024)	0.01100c(18043024)
6257415.6	0.01290c(18063024)	0.01258c(18063024)
0.01216c(18063024)	0.01167c(18063024)	0.01069c(18043024)
6257215.6	0.01261c(18063024)	0.01229c(18063024)
0.01187c(18063024)	0.01139c(18063024)	0.01040c(18043024)
6257015.6	0.01233c(18063024)	0.01200c(18063024)

0.01159c(18063024)	0.01112c(18063024)	0.01012c(18043024)
6256815.6	0.01206c(18063024)	0.01173c(18063024)
0.01132c(18063024)	0.01086c(18063024)	0.00985c(18043024)
6256615.6	0.01179c(18063024)	0.01146c(18063024)
0.01106c(18063024)	0.01061c(18063024)	0.00959c(18043024)
6256415.6	0.01153c(18063024)	0.01121c(18063024)
0.01081c(18063024)	0.01034c(18043024)	0.00934c(18043024)
6256215.6	0.01128c(18063024)	0.01096c(18063024)
0.01057c(18063024)	0.01007c(18043024)	0.00910c(18043024)
6256015.6	0.01104c(18063024)	0.01072c(18063024)
0.01033c(18063024)	0.00980c(18043024)	0.00887c(18043024)
6255815.6	0.01081c(18063024)	0.01049c(18063024)
0.01011c(18063024)	0.00955c(18043024)	0.00865c(18043024)
6255615.6	0.01058c(18063024)	0.01026c(18063024)
0.00989c(18063024)	0.00931c(18043024)	0.00847b(18033124)
6255415.6	0.01036c(18063024)	0.01004c(18063024)
0.00968c(18063024)	0.00908c(18043024)	0.00832b(18033124)
6255215.6	0.01015c(18063024)	0.00983c(18063024)
0.00947c(18063024)	0.00885c(18043024)	0.00818b(18033124)
6255015.6	0.00994c(18063024)	0.00963c(18063024)
0.00927c(18063024)	0.00864c(18043024)	0.00805b(18033124)
6254815.6	0.00974c(18063024)	0.00943c(18063024)
0.00908c(18063024)	0.00843c(18043024)	0.00791b(18033124)
6254615.6	0.00954c(18063024)	0.00924c(18063024)
0.00890c(18063024)	0.00823c(18043024)	0.00779b(18033124)
6254415.6	0.00935c(18063024)	0.00905c(18063024)
0.00872c(18063024)	0.00804c(18043024)	0.00766b(18033124)
6254215.6	0.00917c(18063024)	0.00887c(18063024)
0.00854c(18063024)	0.00786c(18043024)	0.00755b(18033124)
6254015.6	0.00899c(18063024)	0.00869c(18063024)
0.00838c(18063024)	0.00768c(18043024)	0.00743b(18033124)
6253815.6	0.00881c(18063024)	0.00852c(18063024)
0.00821c(18063024)	0.00751c(18043024)	0.00732b(18033124)
6253615.6	0.00864c(18063024)	0.00836c(18063024)
0.00803c(18043024)	0.00734c(18043024)	0.00721b(18033124)
6253415.6	0.00848c(18063024)	0.00820c(18063024)
0.00785c(18043024)	0.00718c(18043024)	0.00710b(18033124)
6253215.6	0.00832c(18063024)	0.00805c(18063024)
0.00767c(18043024)	0.00707b(18033124)	0.00700b(18033124)
6253015.6	0.00817c(18063024)	0.00789c(18063024)
0.00750c(18043024)	0.00696b(18033124)	0.00690b(18033124)
6252815.6	0.00802c(18063024)	0.00775c(18063024)
0.00734c(18043024)	0.00686b(18033124)	0.00680b(18033124)
6252615.6	0.00787c(18063024)	0.00761c(18063024)
0.00718c(18043024)	0.00676b(18033124)	0.00671b(18033124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	259596.36	259796.36	259996.36
	260196.36	260396.36	

6252415.6 | 0.00773c(18063024) 0.00747c(18063024)
0.00703c(18043024) 0.00667b(18033124) 0.00661b(18033124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	260596.36	260796.36	260996.36
	261196.36	261396.36	

6292415.6 | 0.00573c(18103124) 0.00645b(18033124)
0.00519b(18022824) 0.00388b(18033124) 0.00249b(18033124)

6292215.6 | 0.00649c(18103124) 0.00722b(18033124)

0.00620b(18033124)	0.00437b(18033124)	0.00281b(18033124)
6292015.6	0.00806c(18103124)	0.00831b(18033124)
0.00724b(18033124)	0.00502b(18033124)	0.00306b(18033124)
6291815.6	0.00920b(18022824)	0.00914c(18103124)
0.00852b(18022824)	0.00545b(18033124)	0.00331b(18033124)
6291615.6	0.00856b(18022824)	0.01066b(18033124)
0.00794b(18022824)	0.00553b(18033124)	0.00336b(18033124)
6291415.6	0.01217b(18022824)	0.01179b(18033124)
0.00867c(18103124)	0.00619b(18033124)	0.00353b(18033124)
6291215.6	0.01151b(18022824)	0.01262b(18033124)
0.01191c(18103124)	0.00688b(18033124)	0.00373b(18033124)
6291015.6	0.00900b(18022824)	0.01170b(18033124)
0.01364c(18103124)	0.00642c(18103124)	0.00414b(18033124)
6290815.6	0.00922b(18022824)	0.01161b(18033124)
0.01246c(18103124)	0.01040b(18033124)	0.00480b(18033124)
6290615.6	0.00974b(18022824)	0.01107b(18033124)
0.01196c(18103124)	0.00950c(18103124)	0.00565b(18033124)
6290415.6	0.01065c(18103124)	0.01049b(18033124)
0.01160c(18103124)	0.00874c(18103124)	0.00554b(18033124)
6290215.6	0.01009c(18103124)	0.00982b(18022824)
0.01025c(18103124)	0.00810c(18103124)	0.00556b(18022824)
6290015.6	0.00908c(18103124)	0.00980c(18103124)
0.00919c(18103124)	0.00710c(18103124)	0.00536b(18033124)
6289815.6	0.00870c(18103124)	0.00938c(18103124)
0.00954b(18022824)	0.00726b(18022824)	0.00529b(18033124)
6289615.6	0.00886c(18103124)	0.00929c(18103124)
0.01041b(18022824)	0.00788b(18022824)	0.00528b(18033124)
6289415.6	0.00892c(18103124)	0.00949c(18103124)
0.01100b(18033124)	0.00840b(18022824)	0.00531b(18033124)
6289215.6	0.00898c(18103124)	0.00959c(18103124)
0.01104b(18033124)	0.00914b(18033124)	0.00538b(18033124)
6289015.6	0.00856c(18103124)	0.00939c(18103124)
0.01100b(18033124)	0.00922b(18033124)	0.00534b(18033124)
6288815.6	0.00827c(18103124)	0.00918c(18103124)
0.01067b(18033124)	0.00916b(18033124)	0.00531b(18033124)
6288615.6	0.00776c(18103124)	0.00879c(18103124)
0.01087b(18033124)	0.00915b(18033124)	0.00534b(18033124)
6288415.6	0.00768c(18103124)	0.00869c(18103124)
0.01044b(18033124)	0.00907b(18033124)	0.00533b(18033124)
6288215.6	0.00759c(18103124)	0.00876c(18103124)
0.01045b(18033124)	0.00921b(18033124)	0.00543b(18033124)
6288015.6	0.00760c(18103124)	0.00864c(18103124)
0.01054b(18033124)	0.00935b(18033124)	0.00557b(18033124)
6287815.6	0.00761c(18103124)	0.00881c(18103124)
0.01062b(18033124)	0.00957b(18033124)	0.00568b(18033124)
6287615.6	0.00751c(18103124)	0.00887c(18103124)
0.01052b(18033124)	0.00963b(18033124)	0.00587b(18033124)
6287415.6	0.00763c(18103124)	0.00894c(18103124)
0.01050b(18033124)	0.00994b(18033124)	0.00595b(18033124)
6287215.6	0.00740c(18103124)	0.00889c(18103124)

0.01065b(18033124)	0.01016b(18033124)	0.00611b(18033124)
6287015.6	0.00751c(18103124)	0.00883c(18103124)
0.01071b(18033124)	0.01031b(18033124)	0.00628b(18033124)
6286815.6	0.00715c(18103124)	0.00888c(18103124)
0.01049b(18033124)	0.01045b(18033124)	0.00637b(18033124)
6286615.6	0.00726c(18103124)	0.00881c(18103124)
0.01062b(18033124)	0.01060b(18033124)	0.00655b(18033124)
6286415.6	0.00724c(18103124)	0.00885c(18103124)
0.01056b(18033124)	0.01074b(18033124)	0.00669b(18033124)
6286215.6	0.00735c(18103124)	0.00888c(18103124)
0.01068b(18033124)	0.01097b(18033124)	0.00683b(18033124)
6286015.6	0.00745c(18103124)	0.00903c(18103124)
0.01070b(18033124)	0.01121b(18033124)	0.00698b(18033124)
6285815.6	0.00729c(18103124)	0.00918c(18103124)
0.01071b(18033124)	0.01146b(18033124)	0.00723b(18033124)
6285615.6	0.00713c(18103124)	0.00856c(18103124)
0.01063b(18033124)	0.01170b(18033124)	0.00729b(18033124)
6285415.6	0.00731b(18033124)	0.00843c(18103124)
0.01053b(18033124)	0.01195b(18033124)	0.00750b(18033124)
6285215.6	0.00768b(18033124)	0.00882c(18103124)
0.01071b(18033124)	0.01186b(18033124)	0.00755b(18033124)
6285015.6	0.00820b(18033124)	0.00937c(18103124)
0.01078c(18103124)	0.01210b(18033124)	0.00771b(18033124)
6284815.6	0.00876b(18033124)	0.00980c(18103124)
0.01116c(18103124)	0.01258b(18033124)	0.00802b(18033124)
6284615.6	0.00963b(18033124)	0.01011c(18103124)
0.01193c(18103124)	0.01308b(18033124)	0.00827b(18033124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2889

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	260596.36	260796.36	260996.36
261196.36	261396.36		

6284415.6	0.01030b(18033124)	0.01096c(18103124)
0.01248c(18103124)	0.01346b(18033124)	0.00861b(18033124)
6284215.6	0.01127b(18033124)	0.01171c(18103124)
0.01308c(18103124)	0.01452b(18033124)	0.00940b(18033124)
6284015.6	0.01243b(18033124)	0.01336c(18103124)
0.01470c(18103124)	0.01509b(18033124)	0.01028b(18033124)
6283815.6	0.01385b(18033124)	0.01523c(18103124)
0.01637c(18103124)	0.01507b(18033124)	0.01091b(18033124)
6283615.6	0.01489b(18033124)	0.01721c(18103124)
0.01664c(18103124)	0.01677b(18033124)	0.01227b(18033124)
6283415.6	0.01582b(18033124)	0.01611c(18103124)
0.01592c(18103124)	0.01854b(18033124)	0.01314b(18033124)
6283215.6	0.01585b(18033124)	0.01735c(18103124)
0.01780c(18103124)	0.01992b(18033124)	0.00941b(18022824)
6283015.6	0.01668b(18033124)	0.01833c(18103124)
0.01989c(18103124)	0.02010b(18022824)	0.01486b(18033124)
6282815.6	0.01656b(18033124)	0.01934c(18103124)
0.02049c(18103124)	0.02060b(18022824)	0.01593b(18033124)
6282615.6	0.01667b(18033124)	0.02057c(18103124)
0.02152c(18103124)	0.02004c(18103124)	0.01616b(18022824)
6282415.6	0.01784b(18033124)	0.02048c(18103124)
0.02175b(18022824)	0.02070c(18103124)	0.01589b(18022824)
6282215.6	0.01835b(18033124)	0.02064c(18103124)
0.02205b(18022824)	0.02212c(18103124)	0.01476b(18022824)
6282015.6	0.01808b(18033124)	0.02252c(18103124)
0.02198b(18022824)	0.02285c(18103124)	0.01534b(18022824)
6281815.6	0.01895b(18033124)	0.02417c(18103124)
0.02368b(18022824)	0.02495c(18103124)	0.02141b(18033124)
6281615.6	0.01953b(18033124)	0.02513c(18103124)
0.02472b(18022824)	0.02579c(18103124)	0.01566b(18022824)
6281415.6	0.01938b(18033124)	0.02519c(18103124)
0.02870b(18022824)	0.02666c(18103124)	0.02330c(18103124)
6281215.6	0.01913b(18033124)	0.02522c(18103124)
0.03003b(18022824)	0.02711b(18033124)	0.01714c(18103124)
6281015.6	0.02031b(18033124)	0.02647c(18103124)
0.03041b(18022824)	0.02692b(18033124)	0.02516c(18103124)
6280815.6	0.02168 (18013124)	0.02780c(18103124)
0.03139b(18022824)	0.02905b(18033124)	0.01956b(18022824)
6280615.6	0.02300 (18013124)	0.02821b(18033124)
0.03273b(18022824)	0.03106b(18033124)	0.01992b(18022824)
6280415.6	0.02546c(18103124)	0.02806b(18033124)
0.03422b(18022824)	0.03303b(18033124)	0.02126c(18103124)
6280215.6	0.02734c(18103124)	0.02883c(18103124)
0.03597b(18022824)	0.03403b(18033124)	0.02454c(18103124)
6280015.6	0.03739c(18103124)	0.03292c(18103124)
0.03811b(18022824)	0.03462b(18033124)	0.02878c(18103124)
6279815.6	0.04096c(18103124)	0.03386c(18103124)
0.03989b(18022824)	0.03576b(18033124)	0.03279c(18103124)

6279615.6	0.04593c(18103124)	0.04300c(18103124)
0.04268b(18022824)	0.03576b(18033124)	0.03716c(18103124)
6279415.6	0.05247c(18103124)	0.05025b(18022824)
0.04716b(18022824)	0.04136b(18033124)	0.04735c(18103124)
6279215.6	0.05745c(18103124)	0.05239b(18022824)
0.05188b(18022824)	0.04499b(18033124)	0.05733b(18033124)
6279015.6	0.05855c(18103124)	0.05343b(18022824)
0.05655b(18022824)	0.05403 (18013124)	0.06559 (18013124)
6278815.6	0.06430c(18103124)	0.05521b(18022824)
0.06895c(18113024)	0.05754 (18013124)	0.07874 (18013124)
6278615.6	0.06340c(18103124)	0.06241b(18022824)
0.07553c(18113024)	0.05882b(18033124)	0.08140 (18013124)
6278415.6	0.06007c(18103124)	0.06681b(18022824)
0.07659c(18113024)	0.06370b(18033124)	0.08693 (18013124)
6278215.6	0.05779c(18103124)	0.07982b(18022824)
0.09084c(18043024)	0.06808b(18033124)	0.09899 (18013124)
6278015.6	0.06107b(18033124)	0.08768c(18103124)
0.08970c(18043024)	0.07442b(18033124)	0.10644 (18013124)
6277815.6	0.05957b(18033124)	0.09313c(18103124)
0.09671c(18043024)	0.07726b(18033124)	0.11821 (18013124)
6277615.6	0.05738b(18033124)	0.10092c(18103124)
0.11180c(18043024)	0.09184c(18113024)	0.11436 (18013124)
6277415.6	0.05319b(18022824)	0.09821c(18103124)
0.11223c(18043024)	0.10726c(18113024)	0.12711 (18013124)
6277215.6	0.04634c(18053124)	0.09320c(18103124)
0.11235c(18043024)	0.10656c(18113024)	0.13180 (18013124)
6277015.6	0.05025c(18053124)	0.07680c(18103124)
0.13025c(18043024)	0.10784c(18113024)	0.14645 (18013124)
6276815.6	0.05818b(18033124)	0.08246b(18033124)
0.13675b(18022824)	0.13110c(18113024)	0.14134 (18013124)
6276615.6	0.06346c(18103124)	0.09604b(18033124)
0.14746c(18103124)	0.13937c(18113024)	0.13588 (18013124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2890

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	260596.36	260796.36	260996.36
	261196.36	261396.36	

6276415.6		0.06141c(18083124)	0.09344b(18022824)	
0.16947c(18103124)		0.14630c(18113024)	0.16148 (18013124)	
6276215.6		0.06781c(18083124)	0.09244c(18053124)	
0.19253c(18043024)		0.15881c(18113024)	0.16563 (18013124)	
6276015.6		0.07234c(18083124)	0.09118b(18033124)	
0.16416c(18103124)		0.22078c(18113024)	0.16884 (18013124)	
6275815.6		0.07720c(18083124)	0.08699c(18103124)	
0.15992c(18043024)		0.25200c(18113024)	0.17799 (18013124)	
6275615.6		0.08176c(18123124)	0.08454c(18083124)	
0.15736b(18033124)		0.27742c(18043024)	0.25206 (18013124)	
6275415.6		0.11121c(18113024)	0.09730c(18083124)	
0.17008c(18053124)		0.33873c(18103124)	0.31538 (18013124)	
6275215.6		0.14901 (18013124)	0.10765c(18083124)	
0.17133b(18033124)		0.38229c(18043024)	0.33635 (18013124)	
6275015.6		0.20832b(18022824)	0.12249c(18123124)	
0.15955b(18033124)		0.47212c(18043024)	0.29450c(18113024)	
6274815.6		0.21904 (18013124)	0.15273c(18113024)	
0.15617c(18103124)		0.29623c(18103124)	0.34682c(18113024)	
6274615.6		0.20671c(18123124)	0.23586b(18022824)	
0.14743c(18083124)		0.30598b(18033124)	0.53022c(18113024)	
6274415.6		0.20809b(18033124)	0.28480 (18013124)	
0.19842c(18103124)		0.36595c(18043024)	0.89891c(18113024)	
6274215.6		0.23897c(18103124)	0.28665c(18123124)	
0.24913c(18123124)		0.31793b(18033124)	0.85012c(18113024)	
6274015.6		0.31167c(18103124)	0.31885c(18123124)	
0.36780c(18113024)		0.34180b(18033124)	1.40258b(18022824)	
6273815.6		0.45470c(18103124)	0.37060c(18103124)	0.42454
(18013124)		0.35398c(18103124)	1.33742c(18113024)	
6273615.6		0.46971b(18033124)	0.57109c(18103124)	
0.49139c(18123124)		0.49670b(18033124)	1.66647c(18043024)	
6273415.6		0.54248c(18053124)	0.71135b(18033124)	
0.63735c(18103124)		0.72066c(18113024)	1.76723b(18022824)	
6273215.6		0.67416c(18053124)	0.77239c(18053124)	0.96081
(18093024)		0.95091c(18103124)	1.65126c(18043024)	
6273015.6		0.77077c(18103124)	1.00685c(18053124)	
1.30376c(18053124)		1.46170c(18103124)	2.09209b(18033124)	
6272815.6		0.77736c(18053124)	1.23797c(18103124)	
1.73748c(18103124)		2.59633c(18053124)	3.29165c(18053124)	
6272615.6		1.08145c(18073124)	1.45807c(18073124)	
2.15799c(18063024)		4.19999c(18103124)	8.61672c(18053124)	
6272415.6		1.45292c(18073124)	2.07964c(18073124)	
3.43391c(18073124)		6.92605c(18073124)	23.14158c(18073124)	
6272215.6		1.17571c(18053124)	1.68951c(18053124)	

2.66882c(18053124)	5.83146c(18053124)	23.48600c(18053124)
6272015.6	1.01257c(18053124)	1.59822c(18053124)
3.80261c(18053124)	7.18137c(18053124)	4.48470c(18043024)
6271815.6	1.34712c(18053124)	2.70320c(18053124)
3.53655c(18053124)	2.45381c(18083124)	2.38472c(18053124)
6271615.6	1.96117c(18053124)	2.20578c(18053124)
1.57553c(18083124)	1.31722c(18043024)	1.51767c(18043024)
6271415.6	1.52581c(18053124)	1.10592c(18083124)
0.91694c(18083124)	0.92728c(18053124)	1.04739c(18043024)
6271215.6	0.82527c(18073124)	0.74770c(18083124)
0.64897c(18043024)	0.72265c(18053124)	0.75962c(18043024)
6271015.6	0.61510c(18083124)	0.50194c(18043024)
0.51525c(18053124)	0.57932c(18053124)	0.56182c(18043024)
6270815.6	0.42859c(18083124)	0.40207c(18043024)
0.43109c(18053124)	0.47245c(18053124)	0.43940c(18043024)
6270615.6	0.32992c(18043024)	0.33430c(18053124)
0.37724c(18053124)	0.39071c(18063024)	0.34548c(18043024)
6270415.6	0.27948c(18053124)	0.28849c(18053124)
0.32252c(18063024)	0.32385c(18063024)	0.28146c(18043024)
6270215.6	0.23678c(18053124)	0.25829c(18053124)
0.27857c(18063024)	0.27418c(18063024)	0.23052c(18043024)
6270015.6	0.20874c(18053124)	0.23390c(18053124)
0.24143c(18063024)	0.23622c(18063024)	0.19575c(18053124)
6269815.6	0.18996c(18053124)	0.20959c(18063024)
0.21102c(18063024)	0.20578c(18063024)	0.16918c(18053124)
6269615.6	0.17572c(18053124)	0.18758c(18063024)
0.18626c(18063024)	0.18090c(18063024)	0.14788c(18053124)
6269415.6	0.16312c(18053124)	0.16777c(18063024)
0.16593c(18063024)	0.16028c(18063024)	0.13053c(18053124)
6269215.6	0.15061b(18033124)	0.15063c(18063024)
0.14899c(18063024)	0.14298c(18063024)	0.11621c(18053124)
6269015.6	0.13666c(18063024)	0.13605c(18063024)
0.13466c(18063024)	0.12832c(18063024)	0.10424c(18053124)
6268815.6	0.12475c(18063024)	0.12368c(18063024)
0.12236c(18063024)	0.11462c(18043024)	0.09413c(18053124)
6268615.6	0.11403c(18063024)	0.11312c(18063024)
0.11169c(18063024)	0.10255c(18043024)	0.08551c(18053124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2891

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	260596.36	260796.36	260996.36
261196.36		261396.36	

6268415.6		0.10461c(18063024)	0.10401c(18063024)
0.10236c(18063024)		0.09217c(18043024)	0.07809c(18053124)
6268215.6		0.09640c(18063024)	0.09607c(18063024)
0.09412c(18063024)		0.08322c(18043024)	0.07166c(18053124)
6268015.6		0.08926c(18063024)	0.08907c(18063024)
0.08682c(18063024)		0.07547c(18043024)	0.06605c(18053124)
6267815.6		0.08304c(18043024)	0.08284c(18063024)
0.08031c(18063024)		0.06874c(18043024)	0.06112c(18053124)
6267615.6		0.07752c(18063024)	0.07725c(18063024)
0.07448c(18063024)		0.06286c(18043024)	0.05677c(18053124)
6267415.6		0.07262c(18063024)	0.07221c(18063024)
0.06925c(18063024)		0.05770c(18043024)	0.05290c(18053124)
6267215.6		0.06824c(18063024)	0.06763c(18063024)
0.06454c(18063024)		0.05361c(18053124)	0.04945c(18053124)
6267015.6		0.06427c(18063024)	0.06346c(18063024)
0.06029c(18063024)		0.05007c(18053124)	0.04635c(18053124)
6266815.6		0.06065c(18063024)	0.05965c(18063024)
0.05643c(18063024)		0.04688c(18053124)	0.04356c(18053124)
6266615.6		0.05734c(18063024)	0.05615c(18063024)
0.05266c(18043024)		0.04402c(18053124)	0.04104c(18053124)
6266415.6		0.05429c(18063024)	0.05294c(18063024)
0.04902c(18043024)		0.04142c(18053124)	0.03876c(18053124)
6266215.6		0.05147c(18063024)	0.04998c(18063024)
0.04573c(18043024)		0.03907c(18053124)	0.03667c(18053124)
6266015.6		0.04886c(18063024)	0.04725c(18063024)
0.04274c(18043024)		0.03693c(18053124)	0.03477c(18053124)
6265815.6		0.04643c(18063024)	0.04473c(18063024)
0.04003c(18043024)		0.03497c(18053124)	0.03303c(18053124)
6265615.6		0.04416c(18063024)	0.04240c(18063024)
0.03756c(18043024)		0.03319c(18053124)	0.03143c(18053124)
6265415.6		0.04205c(18063024)	0.04024c(18063024)
0.03531c(18043024)		0.03154c(18053124)	0.02995c(18053124)
6265215.6		0.04007c(18063024)	0.03824c(18063024)
0.03326c(18043024)		0.03003c(18053124)	0.02859c(18053124)
6265015.6		0.03822c(18063024)	0.03638c(18063024)
0.03139c(18043024)		0.02864c(18053124)	0.02733c(18053124)
6264815.6		0.03649c(18063024)	0.03465c(18063024)
0.02967c(18043024)		0.02735c(18053124)	0.02616c(18053124)

6264615.6	0.03487c(18063024)	0.03304c(18063024)
0.02809c(18043024)	0.02616c(18053124)	0.02508c(18053124)
6264415.6	0.03334c(18063024)	0.03154c(18063024)
0.02670c(18053124)	0.02505c(18053124)	0.02412b(18033124)
6264215.6	0.03191c(18063024)	0.02997c(18043024)
0.02554c(18053124)	0.02402c(18053124)	0.02326b(18033124)
6264015.6	0.03056c(18063024)	0.02846c(18043024)
0.02446c(18053124)	0.02306c(18053124)	0.02246b(18033124)
6263815.6	0.02930c(18063024)	0.02707c(18043024)
0.02346c(18053124)	0.02216c(18053124)	0.02170b(18033124)
6263615.6	0.02810c(18063024)	0.02577c(18043024)
0.02252c(18053124)	0.02133c(18053124)	0.02098b(18033124)
6263415.6	0.02698c(18063024)	0.02456c(18043024)
0.02165c(18053124)	0.02054c(18053124)	0.02031b(18033124)
6263215.6	0.02592c(18063024)	0.02343c(18043024)
0.02083c(18053124)	0.01980c(18053124)	0.01967b(18033124)
6263015.6	0.02492c(18063024)	0.02238c(18043024)
0.02006c(18053124)	0.01911c(18053124)	0.01907b(18033124)
6262815.6	0.02398c(18063024)	0.02139c(18043024)
0.01934c(18053124)	0.01846c(18053124)	0.01850b(18033124)
6262615.6	0.02309c(18063024)	0.02047c(18043024)
0.01866c(18053124)	0.01785c(18053124)	0.01796b(18033124)
6262415.6	0.02225c(18063024)	0.01962c(18043024)
0.01803c(18053124)	0.01732b(18033124)	0.01745b(18033124)
6262215.6	0.02145c(18063024)	0.01881c(18043024)
0.01742c(18053124)	0.01683b(18033124)	0.01696b(18033124)
6262015.6	0.02070c(18063024)	0.01806c(18043024)
0.01686c(18053124)	0.01637b(18033124)	0.01650b(18033124)
6261815.6	0.01995c(18043024)	0.01735c(18043024)
0.01632c(18053124)	0.01592b(18033124)	0.01605b(18033124)
6261615.6	0.01916c(18043024)	0.01669c(18043024)
0.01581c(18053124)	0.01550b(18033124)	0.01563b(18033124)
6261415.6	0.01842c(18043024)	0.01610c(18053124)
0.01533c(18053124)	0.01510b(18033124)	0.01523b(18033124)
6261215.6	0.01772c(18043024)	0.01560c(18053124)
0.01488c(18053124)	0.01472b(18033124)	0.01484b(18033124)
6261015.6	0.01706c(18043024)	0.01512c(18053124)
0.01445c(18053124)	0.01435b(18033124)	0.01448b(18033124)
6260815.6	0.01644c(18043024)	0.01467c(18053124)
0.01403c(18053124)	0.01400b(18033124)	0.01413b(18033124)
6260615.6	0.01585c(18043024)	0.01424c(18053124)
0.01368b(18033124)	0.01367b(18033124)	0.01379b(18033124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	260596.36	260796.36	260996.36
261196.36		261396.36	

6260415.6	0.01529c(18043024)	0.01383c(18053124)
0.01335b(18033124)	0.01334b(18033124)	0.01347b(18033124)
6260215.6	0.01476c(18043024)	0.01344c(18053124)
0.01303b(18033124)	0.01304b(18033124)	0.01316b(18033124)
6260015.6	0.01426c(18043024)	0.01308c(18053124)
0.01273b(18033124)	0.01274b(18033124)	0.01286b(18033124)
6259815.6	0.01378c(18043024)	0.01272c(18053124)
0.01245b(18033124)	0.01246b(18033124)	0.01258b(18033124)
6259615.6	0.01333c(18043024)	0.01239c(18053124)
0.01217b(18033124)	0.01219b(18033124)	0.01230b(18033124)
6259415.6	0.01290c(18043024)	0.01207c(18053124)
0.01190b(18033124)	0.01193b(18033124)	0.01204b(18033124)
6259215.6	0.01250c(18043024)	0.01176c(18053124)
0.01165b(18033124)	0.01168b(18033124)	0.01178b(18033124)
6259015.6	0.01211c(18043024)	0.01147b(18033124)
0.01141b(18033124)	0.01143b(18033124)	0.01154b(18033124)
6258815.6	0.01174c(18043024)	0.01123b(18033124)
0.01117b(18033124)	0.01120b(18033124)	0.01131b(18033124)
6258615.6	0.01139c(18043024)	0.01100b(18033124)
0.01094b(18033124)	0.01098b(18033124)	0.01106c(18063024)
6258415.6	0.01108c(18053124)	0.01077b(18033124)
0.01073b(18033124)	0.01076b(18033124)	0.01082c(18063024)
6258215.6	0.01082c(18053124)	0.01055b(18033124)
0.01052b(18033124)	0.01055b(18033124)	0.01058c(18063024)
6258015.6	0.01056c(18053124)	0.01034b(18033124)
0.01031b(18033124)	0.01035b(18033124)	0.01036c(18063024)
6257815.6	0.01031c(18053124)	0.01014b(18033124)
0.01012b(18033124)	0.01016b(18033124)	0.01014c(18063024)
6257615.6	0.01008c(18053124)	0.00995b(18033124)
0.00993b(18033124)	0.00997b(18033124)	0.00993c(18063024)
6257415.6	0.00985b(18033124)	0.00976b(18033124)
0.00975b(18033124)	0.00978c(18063024)	0.00973c(18063024)
6257215.6	0.00967b(18033124)	0.00958b(18033124)

0.00957b(18033124)	0.00958c(18063024)	0.00953c(18063024)
6257015.6	0.00948b(18033124)	0.00941b(18033124)
0.00940b(18033124)	0.00939c(18063024)	0.00934c(18063024)
6256815.6	0.00931b(18033124)	0.00924b(18033124)
0.00923b(18033124)	0.00920c(18063024)	0.00916c(18063024)
6256615.6	0.00914b(18033124)	0.00908b(18033124)
0.00907b(18033124)	0.00902c(18063024)	0.00899c(18063024)
6256415.6	0.00898b(18033124)	0.00892b(18033124)
0.00892b(18033124)	0.00885c(18063024)	0.00881c(18063024)
6256215.6	0.00882b(18033124)	0.00877b(18033124)
0.00877b(18033124)	0.00868c(18063024)	0.00865c(18063024)
6256015.6	0.00867b(18033124)	0.00862b(18033124)
0.00862b(18033124)	0.00852c(18063024)	0.00849c(18063024)
6255815.6	0.00852b(18033124)	0.00848b(18033124)
0.00847c(18063024)	0.00836c(18063024)	0.00833c(18063024)
6255615.6	0.00838b(18033124)	0.00834b(18033124)
0.00831c(18063024)	0.00821c(18063024)	0.00818c(18063024)
6255415.6	0.00824b(18033124)	0.00821b(18033124)
0.00815c(18063024)	0.00806c(18063024)	0.00804c(18063024)
6255215.6	0.00810b(18033124)	0.00807b(18033124)
0.00801c(18063024)	0.00792c(18063024)	0.00790c(18063024)
6255015.6	0.00797b(18033124)	0.00795b(18033124)
0.00786c(18063024)	0.00778c(18063024)	0.00776c(18063024)
6254815.6	0.00785b(18033124)	0.00783b(18033124)
0.00772c(18063024)	0.00764c(18063024)	0.00763c(18063024)
6254615.6	0.00773b(18033124)	0.00771b(18033124)
0.00759c(18063024)	0.00751c(18063024)	0.00750c(18063024)
6254415.6	0.00761b(18033124)	0.00759b(18033124)
0.00746c(18063024)	0.00739c(18063024)	0.00738c(18063024)
6254215.6	0.00749b(18033124)	0.00746c(18063024)
0.00733c(18063024)	0.00727c(18063024)	0.00725c(18063024)
6254015.6	0.00738b(18033124)	0.00733c(18063024)
0.00721c(18063024)	0.00715c(18063024)	0.00714c(18063024)
6253815.6	0.00727b(18033124)	0.00721c(18063024)
0.00709c(18063024)	0.00703c(18063024)	0.00702c(18063024)
6253615.6	0.00717b(18033124)	0.00709c(18063024)
0.00697c(18063024)	0.00692c(18063024)	0.00691c(18063024)
6253415.6	0.00706b(18033124)	0.00697c(18063024)
0.00686c(18063024)	0.00681c(18063024)	0.00680c(18063024)
6253215.6	0.00696b(18033124)	0.00685c(18063024)
0.00675c(18063024)	0.00670c(18063024)	0.00670c(18063024)
6253015.6	0.00687b(18033124)	0.00674c(18063024)
0.00665c(18063024)	0.00660c(18063024)	0.00659c(18063024)
6252815.6	0.00677b(18033124)	0.00663c(18063024)
0.00654c(18063024)	0.00650c(18063024)	0.00649c(18063024)
6252615.6	0.00667c(18063024)	0.00653c(18063024)
0.00644c(18063024)	0.00640c(18063024)	0.00640c(18063024)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
261196.36	260596.36	260796.36	260996.36
261396.36			

6252415.6 | 0.00656c(18063024) 0.00643c(18063024)
0.00634c(18063024) 0.00630c(18063024) 0.00630c(18063024)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2894

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
262196.36	261596.36	261796.36	261996.36
262396.36			

6292415.6 | 0.00195c(18083124) 0.00230c(18083124)

0.00261c(18113024)	0.00271c(18113024)	0.00276c(18103124)
6292215.6	0.00216c(18083124)	0.00264c(18083124)
0.00331c(18113024)	0.00321c(18113024)	0.00283c(18103124)
6292015.6	0.00235c(18083124)	0.00294c(18083124)
0.00418c(18113024)	0.00377c(18113024)	0.00289c(18103124)
6291815.6	0.00248c(18083124)	0.00328c(18083124)
0.00493c(18113024)	0.00397c(18113024)	0.00294c(18103124)
6291615.6	0.00256c(18083124)	0.00368c(18113024)
0.00606c(18113024)	0.00541c(18113024)	0.00368c(18113024)
6291415.6	0.00260c(18083124)	0.00416c(18113024)
0.00684c(18113024)	0.00707c(18113024)	0.00494c(18113024)
6291215.6	0.00273c(18083124)	0.00461c(18113024)
0.00731b(18022824)	0.00871c(18113024)	0.00537c(18113024)
6291015.6	0.00297c(18083124)	0.00553b(18022824)
0.00658b(18022824)	0.00864c(18113024)	0.00541c(18113024)
6290815.6	0.00397c(18123124)	0.00703c(18113024)
0.00760b(18022824)	0.00655c(18113024)	0.00451c(18113024)
6290615.6	0.00577c(18123124)	0.00650b(18022824)
0.00856b(18022824)	0.00711c(18113024)	0.00488c(18113024)
6290415.6	0.00491c(18123124)	0.00623b(18022824)
0.01000b(18022824)	0.01237b(18022824)	0.00714c(18113024)
6290215.6	0.00558b(18022824)	0.00739c(18113024)
0.00954b(18022824)	0.01426b(18022824)	0.00995c(18113024)
6290015.6	0.00405c(18123124)	0.00610b(18022824)
0.00923b(18022824)	0.01299b(18022824)	0.01182c(18113024)
6289815.6	0.00373c(18083124)	0.00615c(18113024)
0.00901b(18022824)	0.01262b(18022824)	0.01114c(18113024)
6289615.6	0.00422 (18013124)	0.00596c(18113024)
0.00900b(18022824)	0.01214b(18022824)	0.01006c(18113024)
6289415.6	0.00340c(18083124)	0.00570c(18113024)
0.00910b(18022824)	0.01180b(18022824)	0.00956c(18113024)
6289215.6	0.00341c(18083124)	0.00539c(18113024)
0.00929b(18022824)	0.01162c(18113024)	0.00862c(18113024)
6289015.6	0.00335c(18083124)	0.00549c(18113024)
0.00953c(18113024)	0.01095c(18113024)	0.00825c(18113024)
6288815.6	0.00334c(18083124)	0.00527c(18113024)
0.00861c(18113024)	0.01027c(18113024)	0.00749c(18113024)
6288615.6	0.00332c(18083124)	0.00488c(18113024)
0.00833c(18113024)	0.00982c(18113024)	0.00699c(18113024)
6288415.6	0.00331c(18083124)	0.00479c(18113024)
0.00787c(18113024)	0.00900c(18113024)	0.00679c(18113024)
6288215.6	0.00333c(18083124)	0.00459c(18113024)
0.00752c(18113024)	0.00873c(18113024)	0.00644c(18113024)
6288015.6	0.00336c(18083124)	0.00469c(18113024)
0.00753c(18113024)	0.00834c(18113024)	0.00591c(18113024)
6287815.6	0.00342c(18083124)	0.00468c(18113024)
0.00743c(18113024)	0.00822c(18113024)	0.00569c(18113024)
6287615.6	0.00348c(18083124)	0.00488c(18113024)
0.00767c(18113024)	0.00787c(18113024)	0.00549c(18113024)
6287415.6	0.00356c(18083124)	0.00492c(18113024)

0.00768c(18113024)	0.00787c(18113024)	0.00536c(18113024)
6287215.6	0.00362c(18083124)	0.00497c(18113024)
0.00770c(18113024)	0.00787c(18113024)	0.00519c(18113024)
6287015.6	0.00368c(18083124)	0.00504c(18083124)
0.00783c(18113024)	0.00776c(18113024)	0.00503c(18113024)
6286815.6	0.00373c(18083124)	0.00512c(18083124)
0.00784c(18113024)	0.00775c(18113024)	0.00493c(18113024)
6286615.6	0.00379c(18083124)	0.00520c(18083124)
0.00764c(18113024)	0.00743c(18113024)	0.00480c(18113024)
6286415.6	0.00388c(18083124)	0.00531c(18083124)
0.00736c(18113024)	0.00671c(18113024)	0.00461c(18113024)
6286215.6	0.00391c(18083124)	0.00538c(18083124)
0.00729c(18113024)	0.00678c(18113024)	0.00461c(18103124)
6286015.6	0.00400c(18083124)	0.00547c(18083124)
0.00731c(18113024)	0.00662c(18113024)	0.00469c(18103124)
6285815.6	0.00407c(18083124)	0.00535c(18083124)
0.00693c(18113024)	0.00684c(18113024)	0.00476c(18103124)
6285615.6	0.00406c(18083124)	0.00550c(18083124)
0.00746c(18113024)	0.00653c(18113024)	0.00484c(18103124)
6285415.6	0.00416c(18083124)	0.00557c(18083124)
0.00723c(18113024)	0.00666c(18113024)	0.00490c(18103124)
6285215.6	0.00424c(18083124)	0.00576c(18083124)
0.00752c(18113024)	0.00664c(18113024)	0.00498c(18103124)
6285015.6	0.00438c(18083124)	0.00592c(18083124)
0.00755c(18113024)	0.00655c(18113024)	0.00507c(18103124)
6284815.6	0.00451c(18083124)	0.00607c(18083124)
0.00776c(18113024)	0.00654c(18113024)	0.00515c(18103124)
6284615.6	0.00459c(18083124)	0.00628c(18083124)
0.00815c(18113024)	0.00658c(18113024)	0.00524c(18103124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2895

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD		X-COORD (METERS)
(METERS)	261596.36	261796.36
		261996.36

262196.36

262396.36

6284415.6	0.00473c(18083124)	0.00653c(18083124)
0.00838c(18113024)	0.00661c(18113024)	0.00534c(18103124)
6284215.6	0.00493c(18083124)	0.00676c(18083124)
0.00871c(18113024)	0.00665c(18113024)	0.00542c(18103124)
6284015.6	0.00513c(18083124)	0.00721c(18113024)
0.00928c(18113024)	0.00674c(18113024)	0.00557c(18103124)
6283815.6	0.00533c(18083124)	0.00756c(18113024)
0.00965c(18113024)	0.00689c(18113024)	0.00569c(18103124)
6283615.6	0.00555c(18083124)	0.00833c(18113024)
0.01030c(18113024)	0.00733c(18113024)	0.00585c(18103124)
6283415.6	0.00589c(18083124)	0.00891c(18113024)
0.01138c(18113024)	0.00735c(18113024)	0.00601c(18103124)
6283215.6	0.00624c(18083124)	0.01067c(18113024)
0.01295c(18113024)	0.00801c(18113024)	0.00619c(18103124)
6283015.6	0.00647c(18083124)	0.01172c(18113024)
0.01424c(18113024)	0.00843c(18113024)	0.00712c(18113024)
6282815.6	0.00671c(18083124)	0.01227c(18113024)
0.01510c(18113024)	0.00848c(18113024)	0.00781c(18113024)
6282615.6	0.00693c(18083124)	0.01309c(18113024)
0.01490c(18113024)	0.00888c(18113024)	0.00870c(18113024)
6282415.6	0.00736c(18083124)	0.01517c(18113024)
0.01578c(18113024)	0.00866c(18113024)	0.00920c(18113024)
6282215.6	0.00745c(18083124)	0.01529c(18113024)
0.01611c(18113024)	0.00892c(18113024)	0.01029c(18113024)
6282015.6	0.00771c(18083124)	0.01484c(18113024)
0.01706c(18113024)	0.00845c(18113024)	0.01045c(18113024)
6281815.6	0.00804c(18083124)	0.01528c(18113024)
0.01771c(18113024)	0.00877c(18113024)	0.00934c(18113024)
6281615.6	0.00845c(18083124)	0.01746c(18113024)
0.01876c(18113024)	0.01033c(18113024)	0.01146c(18113024)
6281415.6	0.00871c(18083124)	0.02050c(18113024)
0.01868c(18113024)	0.01047c(18113024)	0.01269c(18113024)
6281215.6	0.00913b(18033124)	0.02254c(18113024)
0.02012c(18113024)	0.01186c(18113024)	0.01397c(18113024)
6281015.6	0.00997c(18113024)	0.02182c(18113024)
0.01959c(18113024)	0.01319c(18113024)	0.01497c(18113024)
6280815.6	0.01027c(18113024)	0.02252c(18113024)
0.01867c(18113024)	0.01431c(18113024)	0.01593c(18113024)
6280615.6	0.01124c(18113024)	0.02788c(18113024)
0.02069c(18113024)	0.01804c(18113024)	0.01651c(18113024)
6280415.6	0.01296c(18113024)	0.03262b(18022824)
0.02343c(18113024)	0.01845c(18113024)	0.01865c(18113024)
6280215.6	0.01602c(18113024)	0.02974c(18113024)
0.02825c(18113024)	0.02233c(18113024)	0.02130c(18113024)
6280015.6	0.01855c(18113024)	0.04062b(18022824)
0.02889c(18113024)	0.02496c(18113024)	0.02290c(18113024)

6279815.6		0.01965c(18113024)	0.04203b(18022824)
0.02953c(18113024)		0.02698c(18113024)	0.02268c(18113024)
6279615.6		0.02040c(18113024)	0.05491b(18022824)
0.03320c(18113024)		0.03113c(18113024)	0.02599c(18113024)
6279415.6		0.02390c(18113024)	0.05659b(18022824)
0.03627c(18113024)		0.03672c(18113024)	0.03007c(18113024)
6279215.6		0.02899b(18022824)	0.07000b(18022824)
0.03907c(18113024)		0.04091c(18113024)	0.03667c(18123124)
6279015.6		0.04411c(18073124)	0.08470b(18022824)
0.04234c(18113024)		0.04500c(18113024)	0.05102 (18013124)
6278815.6		0.04277c(18083124)	0.09447b(18022824)
0.05452c(18113024)		0.05053c(18113024)	0.05567 (18013124)
6278615.6		0.05954c(18073124)	0.12961b(18022824)
0.06395c(18113024)		0.06021c(18113024)	0.06741c(18123124)
6278415.6		0.06390c(18073124)	0.12994b(18022824)
0.06559c(18113024)		0.06017c(18113024)	0.07912c(18123124)
6278215.6		0.07264c(18073124)	0.14584b(18022824)
0.07739c(18113024)		0.06682c(18113024)	0.09211c(18123124)
6278015.6		0.08757c(18073124)	0.16045b(18022824)
0.08118c(18113024)		0.07447c(18113024)	0.09770c(18123124)
6277815.6		0.08938c(18073124)	0.15700b(18022824)
0.09627c(18113024)		0.07978c(18123124)	0.10393c(18123124)
6277615.6		0.09129c(18073124)	0.18102b(18022824)
0.09841c(18113024)		0.10081c(18123124)	0.10745c(18123124)
6277415.6		0.09331c(18073124)	0.19489b(18022824)
0.11223c(18113024)		0.10873c(18123124)	0.11190c(18123124)
6277215.6		0.10119c(18073124)	0.21986c(18113024)
0.12755c(18113024)		0.11255c(18123124)	0.13237c(18123124)
6277015.6		0.10989c(18073124)	0.21388c(18113024)
0.12412c(18113024)		0.12303c(18123124)	0.15081c(18123124)
6276815.6		0.10021c(18073124)	0.23064c(18113024)
0.14292c(18113024)		0.13693c(18123124)	0.17197c(18123124)
6276615.6		0.12269c(18073124)	0.23133c(18113024)
0.14147c(18113024)		0.14690c(18123124)	0.18601c(18123124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
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262196.36		262396.36	

6276415.6	0.12638c(18073124)	0.23179c(18113024)
0.15488c(18113024)	0.16516c(18123124)	0.19969c(18123124)
6276215.6	0.13818c(18073124)	0.22413c(18113024)
0.15078c(18113024)	0.18415c(18123124)	0.20661c(18123124)
6276015.6	0.14833 (18013124)	0.20457c(18113024)
0.15432c(18113024)	0.19847c(18123124)	0.20255c(18123124)
6275815.6	0.15076 (18013124)	0.19608c(18113024)
0.18153c(18113024)	0.23980c(18123124)	0.20107c(18103124)
6275615.6	0.17502 (18013124)	0.24223c(18113024)
0.20708c(18113024)	0.26725c(18123124)	0.19796c(18123124)
6275415.6	0.22734 (18013124)	0.25147c(18113024)
0.26511c(18123124)	0.29886c(18123124)	0.20989c(18123124)
6275215.6	0.37374c(18073124)	0.32380c(18113024)
0.31735c(18123124)	0.31936c(18123124)	0.22290c(18103124)
6275015.6	0.29814 (18013124)	0.49117c(18113024)
0.38073c(18123124)	0.33150c(18123124)	0.25027 (18013124)
6274815.6	0.33410 (18013124)	0.54973c(18113024)
0.49280c(18123124)	0.36922b(18022824)	0.28882 (18013124)
6274615.6	0.48135b(18022824)	0.65287c(18113024)
0.58578c(18123124)	0.38473c(18123124)	0.32502c(18113024)
6274415.6	0.72585b(18022824)	0.73183c(18113024)
0.77554c(18123124)	0.45503b(18033124)	0.43035c(18073124)
6274215.6	0.87729b(18022824)	0.86785c(18113024)
0.81150c(18123124)	0.62795 (18013124)	0.66080c(18083124)
6274015.6	1.07907b(18022824)	1.03834c(18123124)
0.86936c(18103124)	0.75067c(18073124)	0.91220c(18073124)
6273815.6	1.50740b(18022824)	1.47425c(18123124)
0.99489c(18043024)	1.10748c(18073124)	1.04560c(18073124)
6273615.6	1.67385b(18022824)	2.11913c(18123124)
1.19604b(18033124)	1.69097c(18123124)	1.05477c(18073124)
6273415.6	1.54329b(18022824)	1.98554c(18123124)
1.52085c(18073124)	2.06401c(18073124)	1.34587c(18073124)
6273215.6	2.74039b(18022824)	2.07608c(18123124)
3.72497c(18073124)	2.75557c(18073124)	1.70822c(18123124)
6273015.6	6.89101b(18022824)	5.26964b(18022824)
5.51689c(18073124)	3.21757c(18083124)	1.59018c(18083124)
6272815.6	15.65066b(18022824)	15.16210c(18073124)
7.91436c(18083124)	3.27813c(18083124)	1.34154c(18123124)
6272615.6	55.41138b(18022824)	28.42791c(18083124)
7.75058c(18073124)	3.34851c(18103124)	1.94525c(18123124)
6272415.6	0.00000 (00000000)	51.25321c(18043024)

12.21158c(18043024)	7.69066c(18043024)	3.07087b(18033124)
6272215.6	17.05509c(18053124)	10.00102b(18033124)
18.14093b(18033124)	7.71624c(18123124)	3.34919c(18063024)
6272015.6	4.77867c(18053124)	4.68453c(18053124)
3.00041b(18033124)	3.33671c(18043024)	4.88689c(18043024)
6271815.6	2.27438c(18053124)	2.60789c(18043024)
1.96849c(18053124)	1.50866b(18033124)	1.07838c(18043024)
6271615.6	1.33428c(18053124)	1.57518c(18043024)
1.39405c(18053124)	1.09299c(18053124)	0.93071c(18063024)
6271415.6	0.88963c(18053124)	1.06851c(18053124)
1.06659c(18043024)	0.86061c(18053124)	0.69946c(18053124)
6271215.6	0.63694c(18053124)	0.78375c(18053124)
0.81277c(18043024)	0.69169c(18053124)	0.58695c(18053124)
6271015.6	0.47759c(18053124)	0.60272c(18053124)
0.62428c(18043024)	0.58784c(18043024)	0.49259c(18053124)
6270815.6	0.37680c(18053124)	0.49894c(18063024)
0.49499c(18043024)	0.50079c(18043024)	0.42143c(18053124)
6270615.6	0.29943c(18053124)	0.38030c(18053124)
0.40053c(18043024)	0.41183c(18043024)	0.37630c(18043024)
6270415.6	0.25138c(18053124)	0.30739c(18053124)
0.33093c(18053124)	0.34191c(18043024)	0.34124c(18043024)
6270215.6	0.21036c(18053124)	0.25327c(18053124)
0.28356c(18053124)	0.29081c(18043024)	0.29599c(18043024)
6270015.6	0.18062c(18053124)	0.21300c(18053124)
0.24637c(18053124)	0.25072c(18043024)	0.25313c(18043024)
6269815.6	0.15706c(18053124)	0.18160c(18053124)
0.21624c(18053124)	0.21867c(18043024)	0.21868c(18043024)
6269615.6	0.13805c(18053124)	0.15752c(18053124)
0.18789c(18053124)	0.19192c(18043024)	0.19329c(18043024)
6269415.6	0.12248c(18053124)	0.13804c(18053124)
0.16630c(18053124)	0.16866c(18043024)	0.17316c(18043024)
6269215.6	0.10955c(18053124)	0.12209c(18053124)
0.14777c(18053124)	0.15339c(18053124)	0.15693c(18043024)
6269015.6	0.09869c(18053124)	0.10887c(18053124)
0.13195b(18033124)	0.13853c(18053124)	0.14195c(18043024)
6268815.6	0.08947c(18053124)	0.09781c(18053124)
0.11858b(18033124)	0.12713c(18053124)	0.12851c(18043024)
6268615.6	0.08157c(18053124)	0.08844c(18053124)
0.10705b(18033124)	0.11702b(18033124)	0.11605c(18043024)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
262196.36	261596.36	261796.36	261996.36
	262396.36		

6268415.6	0.07474c(18053124)	0.08064b(18033124)
0.09708b(18033124)	0.10801b(18033124)	0.10540c(18043024)
6268215.6	0.06880c(18053124)	0.07406b(18033124)
0.08844b(18033124)	0.09970b(18033124)	0.09752c(18053124)
6268015.6	0.06359c(18053124)	0.06834b(18033124)
0.08093b(18033124)	0.09208b(18033124)	0.09146c(18053124)
6267815.6	0.05900c(18053124)	0.06333b(18033124)
0.07436b(18033124)	0.08513b(18033124)	0.08612b(18033124)
6267615.6	0.05493c(18053124)	0.05891b(18033124)
0.06861b(18033124)	0.07882b(18033124)	0.08130b(18033124)
6267415.6	0.05130c(18053124)	0.05499b(18033124)
0.06354b(18033124)	0.07310b(18033124)	0.07624c(18063024)
6267215.6	0.04804c(18053124)	0.05150b(18033124)
0.05905b(18033124)	0.06792b(18033124)	0.07134c(18053124)
6267015.6	0.04512c(18053124)	0.04837b(18033124)
0.05506b(18033124)	0.06324b(18033124)	0.06707c(18053124)
6266815.6	0.04248c(18053124)	0.04556b(18033124)
0.05150b(18033124)	0.05901b(18033124)	0.06306c(18053124)
6266615.6	0.04009c(18053124)	0.04301b(18033124)
0.04831b(18033124)	0.05518b(18033124)	0.05929c(18053124)
6266415.6	0.03803b(18033124)	0.04070b(18033124)
0.04544b(18033124)	0.05172b(18033124)	0.05588c(18063024)
6266215.6	0.03618b(18033124)	0.03860b(18033124)
0.04285b(18033124)	0.04858b(18033124)	0.05280c(18063024)
6266015.6	0.03448b(18033124)	0.03668b(18033124)
0.04050b(18033124)	0.04572b(18033124)	0.04997c(18063024)
6265815.6	0.03291b(18033124)	0.03491b(18033124)
0.03836b(18033124)	0.04313b(18033124)	0.04735c(18063024)
6265615.6	0.03147b(18033124)	0.03329b(18033124)
0.03641b(18033124)	0.04076b(18033124)	0.04493c(18063024)
6265415.6	0.03013b(18033124)	0.03180b(18033124)
0.03463b(18033124)	0.03860b(18033124)	0.04269c(18063024)
6265215.6	0.02888b(18033124)	0.03041b(18033124)
0.03299b(18033124)	0.03662b(18033124)	0.04061c(18063024)
6265015.6	0.02772b(18033124)	0.02913b(18033124)
0.03148b(18033124)	0.03481b(18033124)	0.03884b(18033124)

6264815.6		0.02664b(18033124)	0.02794b(18033124)
0.03009b(18033124)		0.03341b(18033124)	0.03698b(18033124)
6264615.6		0.02563b(18033124)	0.02684b(18033124)
0.02881b(18033124)		0.03179b(18033124)	0.03553b(18033124)
6264415.6		0.02468b(18033124)	0.02580b(18033124)
0.02767b(18033124)		0.03030b(18033124)	0.03394b(18033124)
6264215.6		0.02380b(18033124)	0.02484b(18033124)
0.02684b(18033124)		0.02898b(18033124)	0.03238b(18033124)
6264015.6		0.02297b(18033124)	0.02393b(18033124)
0.02547b(18033124)		0.02776b(18033124)	0.03068b(18033124)
6263815.6		0.02218b(18033124)	0.02308b(18033124)
0.02450b(18033124)		0.02662b(18033124)	0.02940b(18033124)
6263615.6		0.02145b(18033124)	0.02229b(18033124)
0.02360b(18033124)		0.02547b(18033124)	0.02802b(18033124)
6263415.6		0.02075b(18033124)	0.02154b(18033124)
0.02276b(18033124)		0.02448b(18033124)	0.02664b(18033124)
6263215.6		0.02009b(18033124)	0.02083b(18033124)
0.02196b(18033124)		0.02356b(18033124)	0.02557b(18033124)
6263015.6		0.01947b(18033124)	0.02016b(18033124)
0.02122b(18033124)		0.02271b(18033124)	0.02458b(18033124)
6262815.6		0.01888b(18033124)	0.01953b(18033124)
0.02052b(18033124)		0.02190b(18033124)	0.02365b(18033124)
6262615.6		0.01832b(18033124)	0.01893b(18033124)
0.01985b(18033124)		0.02114b(18033124)	0.02278b(18033124)
6262415.6		0.01779b(18033124)	0.01837b(18033124)
0.01923b(18033124)		0.02043b(18033124)	0.02196b(18033124)
6262215.6		0.01729b(18033124)	0.01783b(18033124)
0.01864b(18033124)		0.01976b(18033124)	0.02119b(18033124)
6262015.6		0.01681b(18033124)	0.01732b(18033124)
0.01808b(18033124)		0.01913b(18033124)	0.02047b(18033124)
6261815.6		0.01636b(18033124)	0.01684b(18033124)
0.01755b(18033124)		0.01853b(18033124)	0.01979b(18033124)
6261615.6		0.01592b(18033124)	0.01638b(18033124)
0.01705b(18033124)		0.01797b(18033124)	0.01915b(18033124)
6261415.6		0.01551b(18033124)	0.01594b(18033124)
0.01657b(18033124)		0.01743b(18033124)	0.01854b(18033124)
6261215.6		0.01511b(18033124)	0.01552b(18033124)
0.01611b(18033124)		0.01693b(18033124)	0.01797b(18033124)
6261015.6		0.01473b(18033124)	0.01512b(18033124)
0.01568b(18033124)		0.01645b(18033124)	0.01743b(18033124)
6260815.6		0.01437b(18033124)	0.01474b(18033124)
0.01527b(18033124)		0.01599b(18033124)	0.01691b(18033124)
6260615.6		0.01402b(18033124)	0.01437b(18033124)
0.01487b(18033124)		0.01555b(18033124)	0.01643b(18033124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	261596.36	261796.36	261996.36
262196.36		262396.36	

6260415.6	0.01369b(18033124)	0.01403b(18033124)
0.01450b(18033124)	0.01514b(18033124)	0.01596b(18033124)
6260215.6	0.01337b(18033124)	0.01369b(18033124)
0.01414b(18033124)	0.01475b(18033124)	0.01552b(18033124)
6260015.6	0.01307b(18033124)	0.01337b(18033124)
0.01380b(18033124)	0.01437b(18033124)	0.01510b(18033124)
6259815.6	0.01277b(18033124)	0.01306b(18033124)
0.01347b(18033124)	0.01401b(18033124)	0.01470b(18033124)
6259615.6	0.01249b(18033124)	0.01277b(18033124)
0.01315b(18033124)	0.01367b(18033124)	0.01432b(18033124)
6259415.6	0.01221c(18063024)	0.01246c(18063024)
0.01285b(18033124)	0.01334b(18033124)	0.01396b(18033124)
6259215.6	0.01193c(18063024)	0.01216c(18063024)
0.01255c(18063024)	0.01302b(18033124)	0.01361b(18033124)
6259015.6	0.01165c(18063024)	0.01188c(18063024)
0.01225c(18063024)	0.01272b(18033124)	0.01328b(18033124)
6258815.6	0.01139c(18063024)	0.01160c(18063024)
0.01195c(18063024)	0.01243c(18063024)	0.01297b(18033124)
6258615.6	0.01113c(18063024)	0.01134c(18063024)
0.01167c(18063024)	0.01213c(18063024)	0.01266b(18033124)
6258415.6	0.01089c(18063024)	0.01108c(18063024)
0.01141c(18063024)	0.01184c(18063024)	0.01237c(18063024)
6258215.6	0.01065c(18063024)	0.01084c(18063024)
0.01115c(18063024)	0.01156c(18063024)	0.01207c(18063024)
6258015.6	0.01042c(18063024)	0.01061c(18063024)
0.01090c(18063024)	0.01130c(18063024)	0.01178c(18063024)
6257815.6	0.01020c(18063024)	0.01038c(18063024)
0.01066c(18063024)	0.01104c(18063024)	0.01150c(18063024)
6257615.6	0.00999c(18063024)	0.01016c(18063024)
0.01043c(18063024)	0.01079c(18063024)	0.01124c(18063024)
6257415.6	0.00979c(18063024)	0.00995c(18063024)

0.01021c(18063024)	0.01056c(18063024)	0.01098c(18063024)
6257215.6	0.00959c(18063024)	0.00975c(18063024)
0.00999c(18063024)	0.01033c(18063024)	0.01074c(18063024)
6257015.6	0.00940c(18063024)	0.00955c(18063024)
0.00979c(18063024)	0.01011c(18063024)	0.01050c(18063024)
6256815.6	0.00922c(18063024)	0.00936c(18063024)
0.00959c(18063024)	0.00990c(18063024)	0.01027c(18063024)
6256615.6	0.00904c(18063024)	0.00918c(18063024)
0.00940c(18063024)	0.00969c(18063024)	0.01005c(18063024)
6256415.6	0.00887c(18063024)	0.00900c(18063024)
0.00921c(18063024)	0.00949c(18063024)	0.00984c(18063024)
6256215.6	0.00870c(18063024)	0.00883c(18063024)
0.00903c(18063024)	0.00930c(18063024)	0.00964c(18063024)
6256015.6	0.00854c(18063024)	0.00866c(18063024)
0.00886c(18063024)	0.00912c(18063024)	0.00944c(18063024)
6255815.6	0.00838c(18063024)	0.00850c(18063024)
0.00869c(18063024)	0.00894c(18063024)	0.00925c(18063024)
6255615.6	0.00823c(18063024)	0.00835c(18063024)
0.00853c(18063024)	0.00877c(18063024)	0.00907c(18063024)
6255415.6	0.00809c(18063024)	0.00820c(18063024)
0.00837c(18063024)	0.00860c(18063024)	0.00889c(18063024)
6255215.6	0.00795c(18063024)	0.00805c(18063024)
0.00822c(18063024)	0.00844c(18063024)	0.00872c(18063024)
6255015.6	0.00781c(18063024)	0.00791c(18063024)
0.00807c(18063024)	0.00829c(18063024)	0.00855c(18063024)
6254815.6	0.00767c(18063024)	0.00777c(18063024)
0.00793c(18063024)	0.00814c(18063024)	0.00839c(18063024)
6254615.6	0.00754c(18063024)	0.00764c(18063024)
0.00779c(18063024)	0.00799c(18063024)	0.00824c(18063024)
6254415.6	0.00742c(18063024)	0.00751c(18063024)
0.00766c(18063024)	0.00785c(18063024)	0.00809c(18063024)
6254215.6	0.00730c(18063024)	0.00739c(18063024)
0.00753c(18063024)	0.00771c(18063024)	0.00794c(18063024)
6254015.6	0.00718c(18063024)	0.00726c(18063024)
0.00740c(18063024)	0.00758c(18063024)	0.00780c(18063024)
6253815.6	0.00706c(18063024)	0.00715c(18063024)
0.00728c(18063024)	0.00745c(18063024)	0.00766c(18063024)
6253615.6	0.00695c(18063024)	0.00703c(18063024)
0.00716c(18063024)	0.00732c(18063024)	0.00753c(18063024)
6253415.6	0.00684c(18063024)	0.00692c(18063024)
0.00704c(18063024)	0.00720c(18063024)	0.00740c(18063024)
6253215.6	0.00673c(18063024)	0.00681c(18063024)
0.00693c(18063024)	0.00708c(18063024)	0.00728c(18063024)
6253015.6	0.00663c(18063024)	0.00670c(18063024)
0.00682c(18063024)	0.00697c(18063024)	0.00715c(18063024)
6252815.6	0.00653c(18063024)	0.00660c(18063024)
0.00671c(18063024)	0.00686c(18063024)	0.00704c(18063024)
6252615.6	0.00643c(18063024)	0.00650c(18063024)
0.00661c(18063024)	0.00675c(18063024)	0.00692c(18063024)
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED		

*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2899
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	261596.36	261796.36	261996.36
262196.36		262396.36	

6252415.6 | 0.00634c(18063024) 0.00640c(18063024)
0.00651c(18063024) 0.00664c(18063024) 0.00681c(18063024)
^ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2900
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	262596.36	262796.36	262996.36
263196.36		263396.36	

6292415.6	0.00267c(18103124)	0.00254c(18103124)
0.00240c(18103124)	0.00209c(18103124)	0.00190 (18013124)
6292215.6	0.00268c(18103124)	0.00247c(18103124)
0.00227c(18103124)	0.00180c(18103124)	0.00193 (18013124)
6292015.6	0.00272c(18103124)	0.00244c(18103124)
0.00206c(18103124)	0.00159b(18033124)	0.00200 (18013124)
6291815.6	0.00281c(18103124)	0.00251c(18103124)
0.00205c(18103124)	0.00162b(18033124)	0.00209 (18013124)
6291615.6	0.00295c(18103124)	0.00268c(18103124)
0.00220c(18103124)	0.00180c(18103124)	0.00219 (18013124)
6291415.6	0.00322c(18103124)	0.00281c(18103124)
0.00246c(18103124)	0.00212c(18103124)	0.00231 (18013124)
6291215.6	0.00342c(18113024)	0.00300c(18103124)
0.00271c(18103124)	0.00239c(18103124)	0.00245 (18013124)
6291015.6	0.00336c(18113024)	0.00310c(18103124)
0.00286c(18103124)	0.00246c(18103124)	0.00259 (18013124)
6290815.6	0.00336c(18103124)	0.00315c(18103124)
0.00303c(18113024)	0.00255c(18103124)	0.00274 (18013124)
6290615.6	0.00340c(18103124)	0.00321c(18103124)
0.00353c(18113024)	0.00323c(18113024)	0.00293 (18013124)
6290415.6	0.00354c(18113024)	0.00329c(18103124)
0.00400c(18113024)	0.00384c(18113024)	0.00314 (18013124)
6290215.6	0.00434c(18113024)	0.00370c(18113024)
0.00461c(18113024)	0.00462c(18113024)	0.00360c(18113024)
6290015.6	0.00575c(18113024)	0.00416c(18113024)
0.00525c(18113024)	0.00530c(18113024)	0.00363 (18013124)
6289815.6	0.00590c(18113024)	0.00456c(18113024)
0.00634c(18113024)	0.00584c(18113024)	0.00389 (18013124)
6289615.6	0.00545c(18113024)	0.00520c(18113024)
0.00750c(18113024)	0.00672c(18113024)	0.00447c(18113024)
6289415.6	0.00521c(18113024)	0.00521c(18113024)
0.00733c(18113024)	0.00675c(18113024)	0.00539 (18013124)
6289215.6	0.00506c(18113024)	0.00517c(18113024)
0.00786c(18113024)	0.00667c(18113024)	0.00524 (18013124)
6289015.6	0.00482c(18113024)	0.00530c(18113024)
0.00798c(18113024)	0.00684c(18113024)	0.00559 (18013124)
6288815.6	0.00455c(18113024)	0.00555c(18113024)
0.00844c(18113024)	0.00664c(18113024)	0.00596 (18013124)
6288615.6	0.00443c(18113024)	0.00575c(18113024)
0.00791c(18113024)	0.00677c(18113024)	0.00636 (18013124)
6288415.6	0.00444c(18113024)	0.00596c(18113024)
0.00760c(18113024)	0.00608c(18113024)	0.00678 (18013124)
6288215.6	0.00443c(18113024)	0.00579c(18113024)
0.00705c(18113024)	0.00568c(18113024)	0.00687 (18013124)
6288015.6	0.00424c(18113024)	0.00567c(18113024)
0.00700c(18113024)	0.00545c(18113024)	0.00710 (18013124)
6287815.6	0.00407c(18103124)	0.00530c(18113024)
0.00661c(18113024)	0.00505c(18113024)	0.00705 (18013124)
6287615.6	0.00410c(18103124)	0.00532c(18113024)

0.00630c(18113024)	0.00498 (18013124)	0.00740c(18123124)	
6287415.6	0.00415c(18103124)	0.00517c(18113024)	
0.00553c(18113024)	0.00521 (18013124)	0.00774c(18123124)	
6287215.6	0.00417c(18103124)	0.00516c(18113024)	
0.00539c(18113024)	0.00548 (18013124)	0.00809c(18123124)	
6287015.6	0.00420c(18103124)	0.00512c(18113024)	
0.00500c(18113024)	0.00575 (18013124)	0.00845c(18123124)	
6286815.6	0.00426c(18103124)	0.00499c(18113024)	
0.00486c(18113024)	0.00603 (18013124)	0.00882c(18123124)	
6286615.6	0.00431c(18103124)	0.00500c(18113024)	
0.00458c(18113024)	0.00633 (18013124)	0.00921c(18123124)	
6286415.6	0.00433c(18103124)	0.00483c(18113024)	0.00442
(18013124)	0.00664 (18013124)	0.00944c(18123124)	
6286215.6	0.00434c(18103124)	0.00464c(18113024)	0.00467
(18013124)	0.00699 (18013124)	0.00964c(18123124)	
6286015.6	0.00440c(18103124)	0.00437c(18113024)	0.00496
(18013124)	0.00735 (18013124)	0.01008c(18123124)	
6285815.6	0.00445c(18103124)	0.00462c(18113024)	0.00528
(18013124)	0.00772 (18013124)	0.01051c(18123124)	
6285615.6	0.00449c(18103124)	0.00438c(18103124)	0.00563
(18013124)	0.00813c(18123124)	0.01090c(18123124)	
6285415.6	0.00464c(18103124)	0.00437c(18103124)	0.00600
(18013124)	0.00878c(18123124)	0.01116c(18123124)	
6285215.6	0.00471c(18103124)	0.00455c(18103124)	0.00637
(18013124)	0.00923c(18123124)	0.01147c(18123124)	
6285015.6	0.00480c(18103124)	0.00465c(18103124)	0.00679
(18013124)	0.00991c(18123124)	0.01184c(18123124)	
6284815.6	0.00490c(18103124)	0.00470c(18103124)	0.00723
(18013124)	0.01033c(18123124)	0.01196b(18022824)	
6284615.6	0.00500c(18103124)	0.00494 (18013124)	0.00767
(18013124)	0.01116c(18123124)	0.01203b(18022824)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2901

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	263196.36	262596.36	262796.36
		263396.36	262996.36

6284415.6	0.00513c(18103124)	0.00532 (18013124)	0.00814
(18013124)	0.01152c(18123124)	0.01200b(18022824)	
6284215.6	0.00524c(18103124)	0.00570 (18013124)	0.00862
(18013124)	0.01213c(18123124)	0.01236b(18022824)	
6284015.6	0.00535c(18103124)	0.00612 (18013124)	
0.00935c(18123124)	0.01259c(18123124)	0.01259b(18022824)	
6283815.6	0.00551c(18103124)	0.00658 (18013124)	
0.01011c(18123124)	0.01311c(18123124)	0.01273b(18022824)	
6283615.6	0.00569c(18103124)	0.00706 (18013124)	
0.01118c(18123124)	0.01360c(18123124)	0.01294b(18022824)	
6283415.6	0.00594c(18113024)	0.00757 (18013124)	
0.01198c(18123124)	0.01443c(18123124)	0.01312b(18022824)	
6283215.6	0.00618c(18113024)	0.00815 (18013124)	
0.01290c(18123124)	0.01469b(18022824)	0.01327b(18022824)	
6283015.6	0.00668c(18113024)	0.00904c(18123124)	
0.01418c(18123124)	0.01522b(18022824)	0.01356b(18022824)	
6282815.6	0.00752c(18113024)	0.01041c(18123124)	
0.01602c(18123124)	0.01554b(18022824)	0.01373b(18022824)	
6282615.6	0.00844c(18113024)	0.01186c(18123124)	
0.01694c(18123124)	0.01634b(18022824)	0.01409b(18022824)	
6282415.6	0.00837c(18113024)	0.01359c(18123124)	
0.01898c(18123124)	0.01660b(18022824)	0.01452b(18022824)	
6282215.6	0.00861c(18113024)	0.01517c(18123124)	
0.01993b(18022824)	0.01760b(18022824)	0.01555 (18013124)	
6282015.6	0.00855c(18113024)	0.01686c(18123124)	
0.02017b(18022824)	0.01787b(18022824)	0.01544 (18013124)	
6281815.6	0.00923c(18123124)	0.01833c(18123124)	
0.02038b(18022824)	0.01791b(18022824)	0.01561 (18013124)	
6281615.6	0.01055c(18123124)	0.01964c(18123124)	
0.02106b(18022824)	0.01830b(18022824)	0.01576 (18013124)	
6281415.6	0.01231c(18123124)	0.02122c(18123124)	
0.02133b(18022824)	0.01861b(18022824)	0.01588 (18013124)	
6281215.6	0.01406c(18123124)	0.02365c(18123124)	
0.02256b(18022824)	0.01889 (18013124)	0.01741b(18022824)	
6281015.6	0.01704c(18123124)	0.02629c(18123124)	
0.02397b(18022824)	0.01874 (18013124)	0.01785b(18022824)	
6280815.6	0.01967c(18123124)	0.02779b(18022824)	
0.02546b(18022824)	0.02037b(18022824)	0.01874b(18022824)	
6280615.6	0.02220c(18123124)	0.02828b(18022824)	
0.02542b(18022824)	0.02146b(18022824)	0.01941b(18022824)	
6280415.6	0.02600c(18123124)	0.03088b(18022824)	
0.02644b(18022824)	0.02342b(18022824)	0.02121b(18022824)	
6280215.6	0.02924c(18123124)	0.03266b(18022824)	
0.02831b(18022824)	0.02587b(18022824)	0.02353c(18043024)	

6280015.6	0.03357c(18123124)	0.03711b(18022824)	0.03155
(18013124)	0.02897b(18022824)	0.02702c(18123124)	
6279815.6	0.03676c(18123124)	0.04356c(18123124)	
0.03763b(18022824)	0.03350c(18123124)	0.03360c(18123124)	
6279615.6	0.04065c(18123124)	0.04658c(18123124)	0.03244
(18013124)	0.03467c(18123124)	0.03760c(18123124)	
6279415.6	0.04658c(18123124)	0.05132b(18022824)	
0.04219b(18022824)	0.03187b(18022824)	0.04246c(18123124)	
6279215.6	0.05066c(18123124)	0.05311b(18022824)	
0.04602c(18123124)	0.03799c(18123124)	0.04381c(18103124)	
6279015.6	0.05640c(18123124)	0.05701b(18022824)	
0.04708c(18123124)	0.04200c(18123124)	0.03743c(18103124)	
6278815.6	0.06170c(18123124)	0.05996b(18022824)	
0.04609c(18123124)	0.04809c(18123124)	0.03320 (18013124)	
6278615.6	0.07045c(18123124)	0.06435b(18022824)	
0.05317b(18022824)	0.05449c(18123124)	0.03419 (18013124)	
6278415.6	0.07772c(18123124)	0.07527c(18123124)	
0.05163c(18123124)	0.06234c(18103124)	0.03624c(18103124)	
6278215.6	0.08977c(18123124)	0.08332c(18123124)	
0.05883c(18123124)	0.05991 (18013124)	0.04165c(18103124)	
6278015.6	0.09798b(18022824)	0.08345c(18123124)	
0.07029c(18123124)	0.05722 (18013124)	0.04620c(18103124)	
6277815.6	0.11491c(18123124)	0.09182c(18123124)	
0.07821c(18123124)	0.05969 (18013124)	0.04832c(18103124)	
6277615.6	0.12766c(18123124)	0.09686c(18123124)	
0.08991c(18123124)	0.06386 (18013124)	0.05016 (18093024)	
6277415.6	0.14291c(18123124)	0.10373b(18022824)	
0.08254c(18103124)	0.06377 (18013124)	0.05060 (18013124)	
6277215.6	0.13740c(18123124)	0.10728c(18123124)	0.09999
(18013124)	0.07008c(18043024)	0.05966b(18022824)	
6277015.6	0.14352c(18123124)	0.11454c(18123124)	0.11518
(18013124)	0.07372 (18013124)	0.08207 (18093024)	
6276815.6	0.14561c(18123124)	0.12782c(18123124)	
0.10572b(18033124)	0.08494 (18013124)	0.09777 (18093024)	
6276615.6	0.14812b(18022824)	0.11843b(18033124)	0.10635
(18013124)	0.11497c(18113024)	0.10528 (18093024)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2902

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	262596.36	262796.36	262996.36
263196.36		263396.36	

6276415.6	0.14929c(18123124)	0.14330 (18013124)	0.12778
(18013124)	0.13304 (18093024)	0.15686c(18123124)	
6276215.6	0.15560c(18123124)	0.15256b(18033124)	
0.12885c(18113024)	0.14671 (18093024)	0.20287c(18123124)	
6276015.6	0.16592c(18123124)	0.13937 (18013124)	0.14523
(18093024)	0.18087c(18123124)	0.20793c(18123124)	
6275815.6	0.17304 (18013124)	0.14204 (18013124)	0.16445
(18093024)	0.22758c(18123124)	0.19459c(18083124)	
6275615.6	0.18201b(18033124)	0.17552c(18113024)	
0.18188c(18123124)	0.25028c(18123124)	0.23334c(18123124)	
6275415.6	0.19901 (18013124)	0.19538 (18093024)	
0.28015c(18123124)	0.24861c(18123124)	0.20269c(18073124)	
6275215.6	0.22174b(18033124)	0.21221c(18123124)	
0.28853c(18123124)	0.28062c(18123124)	0.24001c(18073124)	
6275015.6	0.25925c(18113024)	0.31801c(18083124)	
0.28502c(18123124)	0.26146c(18073124)	0.26357c(18083124)	
6274815.6	0.29368 (18093024)	0.39078c(18123124)	
0.34190c(18073124)	0.28535c(18073124)	0.33267c(18073124)	
6274615.6	0.41872c(18083124)	0.40305c(18123124)	
0.37950c(18073124)	0.41176c(18073124)	0.32381c(18073124)	
6274415.6	0.52802c(18123124)	0.43378c(18073124)	
0.46593c(18083124)	0.42297c(18073124)	0.26532c(18073124)	
6274215.6	0.68351c(18123124)	0.51376c(18073124)	
0.56138c(18073124)	0.34742c(18073124)	0.45301c(18123124)	
6274015.6	0.72018c(18073124)	0.72331c(18073124)	
0.50069c(18073124)	0.57501c(18083124)	0.31204c(18073124)	
6273815.6	0.94266c(18083124)	0.72293c(18073124)	
0.76779c(18083124)	0.43708c(18073124)	0.39392c(18083124)	
6273615.6	0.97693c(18073124)	0.99331c(18083124)	
0.57187c(18073124)	0.53324c(18083124)	0.43989c(18083124)	
6273415.6	1.30877c(18083124)	0.79553c(18073124)	
0.76694c(18083124)	0.48225b(18022824)	0.38313c(18073124)	
6273215.6	1.01856c(18083124)	0.99674c(18083124)	
0.58333b(18022824)	0.49409c(18123124)	0.53395b(18033124)	
6273015.6	0.95457b(18022824)	0.96547c(18073124)	
0.95012b(18033124)	0.61570b(18022824)	0.57177b(18022824)	
6272815.6	1.24340c(18123124)	1.17207b(18022824)	
1.02879c(18103124)	0.77671b(18033124)	0.75669b(18033124)	
6272615.6	1.03053b(18033124)	1.60703b(18033124)	

1.14738b(18033124)	1.14089c(18063024)	0.88925c(18103124)
6272415.6	1.84161b(18033124)	2.05932b(18033124)
1.38241b(18033124)	1.35314b(18033124)	1.11124b(18033124)
6272215.6	2.05819b(18033124)	2.47737c(18113024)
1.82535c(18113024)	1.56403c(18113024)	1.34357c(18043024)
6272015.6	2.71272b(18033124)	2.34808 (18013124)
1.68613c(18083124)	1.37045c(18063024)	1.11632c(18063024)
6271815.6	2.42920b(18033124)	3.33944c(18043024)
1.96166c(18053124)	1.47015 (18013124)	1.24248c(18083124)
6271615.6	0.63662c(18043024)	0.92460c(18043024)
2.18447b(18033124)	2.03859c(18043024)	1.34947c(18053124)
6271415.6	0.64196c(18063024)	0.47523c(18053124)
0.50001c(18043024)	0.92332b(18033124)	1.67796b(18033124)
6271215.6	0.54931c(18063024)	0.46597c(18063024)
0.35989c(18053124)	0.33813c(18043024)	0.42105c(18043024)
6271015.6	0.42954c(18123124)	0.38056c(18053124)
0.35997c(18063024)	0.29169c(18053124)	0.25373c(18043024)
6270815.6	0.38938c(18123124)	0.32727c(18053124)
0.30048c(18053124)	0.28772c(18063024)	0.24009c(18053124)
6270615.6	0.33719c(18123124)	0.29193c(18053124)
0.26061c(18053124)	0.24494c(18053124)	0.23650c(18063024)
6270415.6	0.28479c(18053124)	0.26086c(18053124)
0.23512c(18053124)	0.21397c(18053124)	0.20571b(18033124)
6270215.6	0.28677c(18063024)	0.23382c(18053124)
0.21767c(18123124)	0.19371c(18053124)	0.17969c(18053124)
6270015.6	0.24936c(18043024)	0.20776c(18043024)
0.19633c(18123124)	0.18271c(18123124)	0.16313c(18053124)
6269815.6	0.22568c(18043024)	0.19626c(18043024)
0.17780c(18053124)	0.17142c(18123124)	0.15590c(18123124)
6269615.6	0.19904c(18043024)	0.19043c(18043024)
0.16480c(18053124)	0.15524c(18123124)	0.14956c(18123124)
6269415.6	0.17480c(18043024)	0.17767c(18043024)
0.15363c(18053124)	0.14093c(18053124)	0.13962c(18123124)
6269215.6	0.15532c(18043024)	0.16071c(18043024)
0.15026c(18043024)	0.13213c(18053124)	0.12648c(18123124)
6269015.6	0.14004c(18043024)	0.14397c(18043024)
0.14333c(18043024)	0.12458c(18053124)	0.11505c(18053124)
6268815.6	0.12759c(18043024)	0.12917c(18043024)
0.13315c(18043024)	0.12201c(18043024)	0.10888c(18053124)
6268615.6	0.11726c(18043024)	0.11664c(18043024)
0.12134c(18043024)	0.11833c(18043024)	0.10341c(18053124)

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** **

*** 10:10:17

PAGE 2903

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD		X-COORD (METERS)
(METERS)		
263196.36	262596.36	262796.36
	263396.36	262996.36

6268415.6	0.10830c(18043024)	0.10648c(18043024)
0.10983c(18043024)	0.11261c(18123124)	0.10105c(18043024)
6268215.6	0.09998c(18043024)	0.09858c(18043024)
0.09965c(18043024)	0.10581c(18123124)	0.09938c(18043024)
6268015.6	0.09285c(18043024)	0.09163c(18043024)
0.09133c(18043024)	0.09630c(18123124)	0.09693c(18123124)
6267815.6	0.08615c(18043024)	0.08572c(18043024)
0.08434c(18043024)	0.08709c(18043024)	0.09258c(18123124)
6267615.6	0.07984c(18043024)	0.08072c(18043024)
0.07882c(18043024)	0.07980c(18043024)	0.08610c(18123124)
6267415.6	0.07393c(18043024)	0.07598c(18043024)
0.07407c(18043024)	0.07383c(18043024)	0.07877c(18123124)
6267215.6	0.06916c(18053124)	0.07116c(18043024)
0.06999c(18043024)	0.06872c(18043024)	0.07075c(18043024)
6267015.6	0.06588b(18033124)	0.06695c(18043024)
0.06629c(18043024)	0.06455c(18043024)	0.06557c(18043024)
6266815.6	0.06307b(18033124)	0.06292c(18043024)
0.06281c(18043024)	0.06112c(18043024)	0.06092c(18043024)
6266615.6	0.06004c(18063024)	0.05906c(18043024)
0.05953c(18043024)	0.05804c(18043024)	0.05704c(18043024)
6266415.6	0.05687c(18053124)	0.05540c(18043024)
0.05702c(18043024)	0.05549c(18043024)	0.05400c(18043024)
6266215.6	0.05419c(18053124)	0.05217c(18053124)
0.05407c(18043024)	0.05307c(18043024)	0.05150c(18043024)
6266015.6	0.05162c(18053124)	0.05034b(18033124)
0.05110c(18043024)	0.05096c(18043024)	0.04931c(18043024)
6265815.6	0.04917c(18053124)	0.04861b(18033124)
0.04844c(18043024)	0.04897c(18043024)	0.04732c(18043024)
6265615.6	0.04682c(18053124)	0.04636c(18063024)
0.04618c(18043024)	0.04684c(18043024)	0.04554c(18043024)
6265415.6	0.04457c(18053124)	0.04447c(18053124)
0.04367c(18043024)	0.04496c(18043024)	0.04385c(18043024)
6265215.6	0.04248c(18053124)	0.04298c(18053124)
0.04172b(18033124)	0.04308c(18043024)	0.04227c(18043024)

6265015.6		0.04048c(18053124)	0.04151c(18053124)
0.04070b(18033124)		0.04103c(18043024)	0.04091c(18043024)
6264815.6		0.03881c(18053124)	0.03997c(18053124)
0.03922c(18063024)		0.03915c(18043024)	0.03936c(18043024)
6264615.6		0.03698c(18053124)	0.03836c(18053124)
0.03761c(18053124)		0.03739c(18043024)	0.03792c(18043024)
6264415.6		0.03537c(18063024)	0.03693c(18053124)
0.03647c(18053124)		0.03567c(18043024)	0.03644c(18043024)
6264215.6		0.03392c(18063024)	0.03548c(18053124)
0.03528c(18053124)		0.03441b(18033124)	0.03507c(18043024)
6264015.6		0.03253c(18063024)	0.03408c(18053124)
0.03414c(18053124)		0.03338c(18063024)	0.03368c(18063024)
6263815.6		0.03122c(18063024)	0.03265c(18053124)
0.03300c(18053124)		0.03211c(18063024)	0.03232c(18063024)
6263615.6		0.02987c(18063024)	0.03125c(18053124)
0.03186c(18053124)		0.03107c(18053124)	0.03098c(18043024)
6263415.6		0.02854c(18063024)	0.02998c(18053124)
0.03075c(18053124)		0.03013c(18053124)	0.02969c(18043024)
6263215.6		0.02746c(18063024)	0.02873c(18053124)
0.02967c(18053124)		0.02917c(18053124)	0.02875b(18033124)
6263015.6		0.02643c(18063024)	0.02742c(18053124)
0.02866c(18053124)		0.02835c(18053124)	0.02780c(18063024)
6262815.6		0.02546c(18063024)	0.02628c(18063024)
0.02768c(18053124)		0.02758c(18053124)	0.02685c(18063024)
6262615.6		0.02455c(18063024)	0.02538c(18063024)
0.02675c(18053124)		0.02680c(18053124)	0.02607c(18053124)
6262415.6		0.02368c(18063024)	0.02452c(18063024)
0.02577c(18053124)		0.02605c(18053124)	0.02537c(18053124)
6262215.6		0.02282b(18033124)	0.02370c(18063024)
0.02492c(18053124)		0.02530c(18053124)	0.02476c(18053124)
6262015.6		0.02200b(18033124)	0.02292c(18063024)
0.02400c(18053124)		0.02457c(18053124)	0.02415c(18053124)
6261815.6		0.02124b(18033124)	0.02218c(18063024)
0.02314c(18053124)		0.02386c(18053124)	0.02356c(18053124)
6261615.6		0.02052b(18033124)	0.02147c(18063024)
0.02230c(18053124)		0.02317c(18053124)	0.02298c(18053124)
6261415.6		0.01983b(18033124)	0.02079c(18063024)
0.02148c(18053124)		0.02246c(18053124)	0.02243c(18053124)
6261215.6		0.01919b(18033124)	0.02014c(18063024)
0.02066c(18063024)		0.02172c(18053124)	0.02187c(18053124)
6261015.6		0.01858b(18033124)	0.01953c(18063024)
0.02006c(18063024)		0.02104c(18053124)	0.02130c(18053124)
6260815.6		0.01800b(18033124)	0.01894c(18063024)
0.01948c(18063024)		0.02041c(18053124)	0.02072c(18053124)
6260615.6		0.01746b(18033124)	0.01837c(18063024)
0.01892c(18063024)		0.01966c(18053124)	0.02016c(18053124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)
263196.36	262596.36	262796.36
	263396.36	262996.36

6260415.6	0.01694b(18033124)	0.01783c(18063024)
0.01839c(18063024)	0.01903c(18053124)	0.01960c(18053124)
6260215.6	0.01645b(18033124)	0.01732c(18063024)
0.01787c(18063024)	0.01844c(18053124)	0.01910c(18053124)
6260015.6	0.01598b(18033124)	0.01682c(18063024)
0.01738c(18063024)	0.01787c(18053124)	0.01855c(18053124)
6259815.6	0.01553b(18033124)	0.01635c(18063024)
0.01691c(18063024)	0.01732c(18053124)	0.01798c(18053124)
6259615.6	0.01511b(18033124)	0.01590c(18063024)
0.01645c(18063024)	0.01680c(18063024)	0.01750c(18053124)
6259415.6	0.01471b(18033124)	0.01546c(18063024)
0.01602c(18063024)	0.01637c(18063024)	0.01702c(18053124)
6259215.6	0.01432b(18033124)	0.01505c(18063024)
0.01560c(18063024)	0.01596c(18063024)	0.01655c(18053124)
6259015.6	0.01395b(18033124)	0.01465c(18063024)
0.01519c(18063024)	0.01556c(18063024)	0.01610c(18053124)
6258815.6	0.01360b(18033124)	0.01426c(18063024)
0.01480c(18063024)	0.01518c(18063024)	0.01565c(18053124)
6258615.6	0.01327b(18033124)	0.01390c(18063024)
0.01443c(18063024)	0.01481c(18063024)	0.01522c(18053124)
6258415.6	0.01295b(18033124)	0.01354c(18063024)
0.01407c(18063024)	0.01445c(18063024)	0.01480c(18053124)
6258215.6	0.01263c(18063024)	0.01320c(18063024)
0.01372c(18063024)	0.01411c(18063024)	0.01438c(18053124)
6258015.6	0.01232c(18063024)	0.01288c(18063024)
0.01338c(18063024)	0.01377c(18063024)	0.01401c(18063024)
6257815.6	0.01203c(18063024)	0.01256c(18063024)
0.01306c(18063024)	0.01345c(18063024)	0.01370c(18063024)
6257615.6	0.01174c(18063024)	0.01226c(18063024)

0.01275c(18063024)	0.01314c(18063024)	0.01339c(18063024)
6257415.6	0.01147c(18063024)	0.01197c(18063024)
0.01245c(18063024)	0.01284c(18063024)	0.01310c(18063024)
6257215.6	0.01120c(18063024)	0.01169c(18063024)
0.01216c(18063024)	0.01255c(18063024)	0.01281c(18063024)
6257015.6	0.01095c(18063024)	0.01142c(18063024)
0.01188c(18063024)	0.01226c(18063024)	0.01254c(18063024)
6256815.6	0.01071c(18063024)	0.01116c(18063024)
0.01161c(18063024)	0.01199c(18063024)	0.01227c(18063024)
6256615.6	0.01047c(18063024)	0.01091c(18063024)
0.01135c(18063024)	0.01173c(18063024)	0.01201c(18063024)
6256415.6	0.01024c(18063024)	0.01067c(18063024)
0.01110c(18063024)	0.01147c(18063024)	0.01176c(18063024)
6256215.6	0.01003c(18063024)	0.01044c(18063024)
0.01085c(18063024)	0.01122c(18063024)	0.01151c(18063024)
6256015.6	0.00981c(18063024)	0.01022c(18063024)
0.01062c(18063024)	0.01098c(18063024)	0.01127c(18063024)
6255815.6	0.00961c(18063024)	0.01000c(18063024)
0.01039c(18063024)	0.01075c(18063024)	0.01104c(18063024)
6255615.6	0.00941c(18063024)	0.00979c(18063024)
0.01017c(18063024)	0.01053c(18063024)	0.01082c(18063024)
6255415.6	0.00922c(18063024)	0.00959c(18063024)
0.00996c(18063024)	0.01031c(18063024)	0.01060c(18063024)
6255215.6	0.00904c(18063024)	0.00939c(18063024)
0.00976c(18063024)	0.01010c(18063024)	0.01038c(18063024)
6255015.6	0.00886c(18063024)	0.00921c(18063024)
0.00956c(18063024)	0.00989c(18063024)	0.01018c(18063024)
6254815.6	0.00869c(18063024)	0.00902c(18063024)
0.00937c(18063024)	0.00969c(18063024)	0.00998c(18063024)
6254615.6	0.00853c(18063024)	0.00885c(18063024)
0.00918c(18063024)	0.00950c(18063024)	0.00978c(18063024)
6254415.6	0.00837c(18063024)	0.00868c(18063024)
0.00900c(18063024)	0.00932c(18063024)	0.00960c(18063024)
6254215.6	0.00821c(18063024)	0.00851c(18063024)
0.00883c(18063024)	0.00913c(18063024)	0.00941c(18063024)
6254015.6	0.00806c(18063024)	0.00835c(18063024)
0.00866c(18063024)	0.00896c(18063024)	0.00923c(18063024)
6253815.6	0.00792c(18063024)	0.00820c(18063024)
0.00849c(18063024)	0.00879c(18063024)	0.00906c(18063024)
6253615.6	0.00777c(18063024)	0.00805c(18063024)
0.00834c(18063024)	0.00862c(18063024)	0.00889c(18063024)
6253415.6	0.00764c(18063024)	0.00790c(18063024)
0.00818c(18063024)	0.00846c(18063024)	0.00873c(18063024)
6253215.6	0.00750c(18063024)	0.00776c(18063024)
0.00803c(18063024)	0.00831c(18063024)	0.00857c(18063024)
6253015.6	0.00737c(18063024)	0.00762c(18063024)
0.00789c(18063024)	0.00816c(18063024)	0.00841c(18123124)
6252815.6	0.00725c(18063024)	0.00749c(18063024)
0.00775c(18063024)	0.00801c(18063024)	0.00828c(18123124)
6252615.6	0.00713c(18063024)	0.00736c(18063024)

0.00761c(18063024) 0.00787c(18063024) 0.00815c(18123124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2905

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	262596.36	262796.36	262996.36
263196.36		263396.36	

6252415.6 | 0.00701c(18063024) 0.00724c(18063024)
0.00748c(18063024) 0.00773c(18063024) 0.00802c(18123124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2906

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	263596.36	263796.36	263996.36
264196.36		264396.36	

6292415.6	0.00260 (18013124)	0.00372 (18013124)	0.00499
(18013124)	0.00475b(18022824)	0.00364b(18022824)	
6292215.6	0.00270 (18013124)	0.00387 (18013124)	0.00520
(18013124)	0.00526b(18022824)	0.00401b(18022824)	
6292015.6	0.00284 (18013124)	0.00406 (18013124)	0.00541
(18013124)	0.00526b(18022824)	0.00438b(18022824)	
6291815.6	0.00299 (18013124)	0.00427 (18013124)	0.00561
(18013124)	0.00534b(18022824)	0.00456b(18022824)	
6291615.6	0.00316 (18013124)	0.00449 (18013124)	0.00583
(18013124)	0.00551b(18022824)	0.00486b(18022824)	
6291415.6	0.00332 (18013124)	0.00469 (18013124)	0.00603
(18013124)	0.00569b(18022824)	0.00544c(18123124)	
6291215.6	0.00350 (18013124)	0.00490 (18013124)	0.00623
(18013124)	0.00545b(18022824)	0.00542c(18123124)	
6291015.6	0.00369 (18013124)	0.00512 (18013124)	
0.00610b(18022824)	0.00525b(18022824)	0.00534b(18022824)	
6290815.6	0.00391 (18013124)	0.00536 (18013124)	
0.00589b(18022824)	0.00509b(18022824)	0.00539b(18022824)	
6290615.6	0.00415 (18013124)	0.00561 (18013124)	
0.00588b(18022824)	0.00497b(18022824)	0.00549b(18022824)	
6290415.6	0.00443 (18013124)	0.00591 (18013124)	
0.00602b(18022824)	0.00513b(18022824)	0.00534b(18022824)	
6290215.6	0.00478 (18013124)	0.00619 (18013124)	
0.00650b(18022824)	0.00497b(18022824)	0.00500b(18022824)	
6290015.6	0.00503 (18013124)	0.00646 (18013124)	
0.00651b(18022824)	0.00498b(18022824)	0.00514b(18022824)	
6289815.6	0.00540 (18013124)	0.00677 (18013124)	
0.00679b(18022824)	0.00573b(18022824)	0.00554b(18022824)	
6289615.6	0.00594 (18013124)	0.00707 (18013124)	
0.00738c(18123124)	0.00673c(18123124)	0.00601b(18022824)	
6289415.6	0.00673 (18013124)	0.00788c(18123124)	0.00793
(18013124)	0.00750c(18123124)	0.00677 (18013124)	
6289215.6	0.00726 (18013124)	0.00924c(18123124)	
0.00886b(18022824)	0.00932b(18022824)	0.00912b(18022824)	
6289015.6	0.00755 (18013124)	0.00948c(18123124)	
0.00897b(18022824)	0.00947b(18022824)	0.00924b(18022824)	
6288815.6	0.00791c(18123124)	0.00976c(18123124)	
0.00920b(18022824)	0.00988b(18022824)	0.00906b(18022824)	
6288615.6	0.00832c(18123124)	0.00978b(18022824)	
0.00941b(18022824)	0.00995b(18022824)	0.00900b(18022824)	
6288415.6	0.00898c(18123124)	0.00978b(18022824)	
0.00961b(18022824)	0.00989b(18022824)	0.00866b(18022824)	
6288215.6	0.00940c(18123124)	0.00991b(18022824)	
0.01003b(18022824)	0.00995b(18022824)	0.00866b(18022824)	
6288015.6	0.00974c(18123124)	0.00999b(18022824)	
0.01038b(18022824)	0.00996b(18022824)	0.00861b(18022824)	
6287815.6	0.00996c(18123124)	0.01012b(18022824)	

0.01056b(18022824)	0.00979b(18022824)	0.00872b(18022824)
6287615.6	0.01016c(18123124)	0.01028b(18022824)
0.01069b(18022824)	0.00981b(18022824)	0.00860b(18022824)
6287415.6	0.01033c(18123124)	0.01017b(18022824)
0.01068b(18022824)	0.00981b(18022824)	0.00863b(18022824)
6287215.6	0.01059c(18123124)	0.01022b(18022824)
0.01047b(18022824)	0.00967b(18022824)	0.00863b(18022824)
6287015.6	0.01067c(18123124)	0.01033b(18022824)
0.01022b(18022824)	0.00917b(18022824)	0.00840b(18022824)
6286815.6	0.01071b(18022824)	0.01028b(18022824)
0.00993b(18022824)	0.00903b(18022824)	0.00818b(18022824)
6286615.6	0.01084b(18022824)	0.01012b(18022824)
0.00970b(18022824)	0.00883b(18022824)	0.00791b(18022824)
6286415.6	0.01045b(18022824)	0.01022b(18022824)
0.00963b(18022824)	0.00864b(18022824)	0.00770 (18013124)
6286215.6	0.01042b(18022824)	0.01021b(18022824)
0.00945b(18022824)	0.00854b(18022824)	0.00781 (18013124)
6286015.6	0.01034b(18022824)	0.01018b(18022824)
0.00944b(18022824)	0.00854b(18022824)	0.00796 (18013124)
6285815.6	0.01054b(18022824)	0.01020b(18022824)
0.00938b(18022824)	0.00843b(18022824)	0.00808 (18013124)
6285615.6	0.01076b(18022824)	0.01025b(18022824)
0.00942b(18022824)	0.00827b(18022824)	0.00805c(18123124)
6285415.6	0.01071b(18022824)	0.01035b(18022824)
0.00936b(18022824)	0.00832 (18013124)	0.00786c(18123124)
6285215.6	0.01073b(18022824)	0.01024b(18022824)
0.00929b(18022824)	0.00842 (18013124)	0.00766c(18123124)
6285015.6	0.01108b(18022824)	0.01024b(18022824)
0.00915b(18022824)	0.00858 (18013124)	0.00741c(18123124)
6284815.6	0.01127b(18022824)	0.01030b(18022824)
0.00906b(18022824)	0.00878 (18013124)	0.00729c(18123124)
6284615.6	0.01129b(18022824)	0.01024b(18022824)
0.00902b(18022824)	0.00889c(18123124)	0.00744c(18123124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2907

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	263596.36	263796.36	263996.36
264196.36		264396.36	

6284415.6	0.01135b(18022824)	0.01022b(18022824)	0.00904
(18013124)	0.00868c(18123124)	0.00766c(18123124)	
6284215.6	0.01132b(18022824)	0.01019b(18022824)	0.00921
(18013124)	0.00823c(18123124)	0.00815c(18123124)	
6284015.6	0.01155b(18022824)	0.01019b(18022824)	0.00941
(18013124)	0.00823c(18123124)	0.00870c(18123124)	
6283815.6	0.01155b(18022824)	0.01015b(18022824)	0.00962
(18013124)	0.00826c(18123124)	0.00965c(18123124)	
6283615.6	0.01160b(18022824)	0.01024b(18022824)	0.00986
(18013124)	0.00857c(18123124)	0.01073 (18013124)	
6283415.6	0.01171b(18022824)	0.01009 (18013124)	
0.00986c(18123124)	0.00901c(18123124)	0.01135 (18013124)	
6283215.6	0.01180b(18022824)	0.01023 (18013124)	
0.00956c(18123124)	0.00970c(18123124)	0.01214 (18013124)	
6283015.6	0.01185b(18022824)	0.01050 (18013124)	
0.00967c(18123124)	0.01077c(18123124)	0.01301 (18013124)	
6282815.6	0.01193b(18022824)	0.01073 (18013124)	
0.00992c(18123124)	0.01180 (18013124)	0.01404 (18013124)	
6282615.6	0.01216b(18022824)	0.01100 (18013124)	0.01129
(18013124)	0.01262 (18013124)	0.01491 (18013124)	
6282415.6	0.01233b(18022824)	0.01132 (18013124)	0.01177
(18013124)	0.01357 (18013124)	0.01576 (18013124)	
6282215.6	0.01378 (18013124)	0.01168 (18013124)	0.01238
(18013124)	0.01475 (18013124)	0.01624 (18013124)	
6282015.6	0.01416 (18013124)	0.01382c(18123124)	0.01531
(18013124)	0.01748 (18013124)	0.01762 (18013124)	
6281815.6	0.01458 (18013124)	0.01478c(18123124)	0.01627
(18013124)	0.01855 (18013124)	0.01719 (18013124)	
6281615.6	0.01489 (18013124)	0.01540 (18013124)	0.01744
(18013124)	0.01935 (18013124)	0.01673 (18013124)	
6281415.6	0.01550 (18013124)	0.01618 (18013124)	0.01882
(18013124)	0.01968 (18013124)	0.01614 (18013124)	
6281215.6	0.01618 (18013124)	0.01780c(18103124)	0.02029
(18013124)	0.01963 (18013124)	0.01648c(18103124)	
6281015.6	0.01741c(18043024)	0.01846 (18013124)	0.02134
(18013124)	0.01914 (18013124)	0.01773c(18123124)	
6280815.6	0.01948c(18103124)	0.02005 (18013124)	0.02210
(18013124)	0.01848 (18013124)	0.01903c(18043024)	
6280615.6	0.02329c(18123124)	0.02191 (18013124)	0.02228
(18013124)	0.02011c(18103124)	0.02023c(18043024)	
6280415.6	0.02690c(18123124)	0.02353 (18013124)	0.02183
(18013124)	0.02079c(18123124)	0.01988c(18103124)	

6280215.6	0.03059c(18103124)	0.02491 (18013124)	0.02111
(18013124)	0.02334c(18043024)	0.02210 (18013124)	
6280015.6	0.03177c(18103124)	0.02540 (18013124)	
0.02452c(18103124)	0.02466c(18043024)	0.02395 (18013124)	
6279815.6	0.02891c(18103124)	0.02500 (18013124)	
0.02499c(18043024)	0.02369 (18093024)	0.02631 (18013124)	
6279615.6	0.02843 (18013124)	0.02408 (18013124)	
0.02745c(18043024)	0.02530 (18013124)	0.02889 (18013124)	
6279415.6	0.02955 (18013124)	0.02722c(18103124)	
0.02755c(18043024)	0.02760 (18013124)	0.03152b(18022824)	
6279215.6	0.02915 (18013124)	0.03120c(18103124)	
0.02652c(18103124)	0.03042 (18013124)	0.03630 (18093024)	
6279015.6	0.02894c(18103124)	0.03254c(18103124)	0.02921
(18013124)	0.03367b(18022824)	0.03546 (18093024)	
6278815.6	0.03327c(18103124)	0.03269c(18103124)	0.03216
(18013124)	0.03836b(18022824)	0.03594c(18123124)	
6278615.6	0.03657c(18103124)	0.03076 (18013124)	0.03561
(18013124)	0.03926 (18093024)	0.04837c(18123124)	
6278415.6	0.03856c(18103124)	0.03410 (18013124)	
0.03915b(18022824)	0.03676c(18123124)	0.05380b(18022824)	
6278215.6	0.03909c(18103124)	0.03845 (18013124)	0.04555
(18093024)	0.05008c(18123124)	0.04039 (18013124)	
6278015.6	0.04134 (18013124)	0.04852b(18022824)	0.04447
(18093024)	0.06297b(18022824)	0.05144 (18013124)	
6277815.6	0.04746 (18013124)	0.05458 (18093024)	
0.05301c(18123124)	0.04825b(18022824)	0.04566c(18123124)	
6277615.6	0.05702b(18022824)	0.05649 (18093024)	
0.07297c(18123124)	0.06384 (18013124)	0.03730c(18123124)	
6277415.6	0.06912 (18093024)	0.05758c(18123124)	
0.06194b(18022824)	0.05286c(18123124)	0.03582c(18123124)	
6277215.6	0.07630 (18093024)	0.08481c(18123124)	0.07259
(18013124)	0.04485c(18123124)	0.04020c(18123124)	
6277015.6	0.07066 (18093024)	0.08660b(18022824)	
0.06383c(18123124)	0.04685c(18073124)	0.05060c(18123124)	
6276815.6	0.10212c(18123124)	0.08542 (18013124)	
0.05830c(18073124)	0.05242c(18123124)	0.05637 (18013124)	
6276615.6	0.11693c(18083124)	0.08420 (18013124)	0.06332
(18013124)	0.05845 (18013124)	0.05613 (18013124)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2908

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	263596.36	263796.36	263996.36
264196.36		264396.36	

6276415.6	0.15132c(18123124)	0.10851c(18123124)
0.07288c(18073124)	0.06474c(18083124)	0.07175c(18123124)
6276215.6	0.15661c(18083124)	0.13358c(18073124)
0.08701c(18083124)	0.08564c(18123124)	0.10204c(18073124)
6276015.6	0.15878c(18123124)	0.12565c(18083124)
0.11889c(18073124)	0.12741c(18113024)	0.12296c(18073124)
6275815.6	0.17692c(18073124)	0.14437c(18073124)
0.17053c(18073124)	0.16516c(18073124)	0.13080c(18073124)
6275615.6	0.15475c(18083124)	0.15819c(18073124)
0.19156c(18073124)	0.17522c(18073124)	0.11665c(18073124)
6275415.6	0.19708c(18073124)	0.22314c(18073124)
0.22044c(18073124)	0.16535c(18073124)	0.09472b(18033124)
6275215.6	0.25463c(18073124)	0.24145c(18073124)
0.19733c(18073124)	0.13463b(18033124)	0.19738c(18123124)
6275015.6	0.26951c(18073124)	0.22710c(18073124)
0.14208b(18033124)	0.20715c(18123124)	0.12766c(18113024)
6274815.6	0.27617c(18073124)	0.17252b(18033124)
0.24083c(18123124)	0.13863c(18113024)	0.13047c(18073124)
6274615.6	0.20295c(18073124)	0.29362c(18123124)
0.15473c(18113024)	0.15606c(18073124)	0.11413c(18123124)
6274415.6	0.36333c(18123124)	0.17791c(18073124)
0.17168c(18073124)	0.15167c(18123124)	0.18190c(18083124)
6274215.6	0.23594b(18033124)	0.22402c(18123124)
0.22417c(18083124)	0.21922c(18083124)	0.16369c(18083124)
6274015.6	0.26140c(18083124)	0.29410c(18083124)
0.24022c(18083124)	0.21671b(18022824)	0.15239b(18022824)
6273815.6	0.37704c(18083124)	0.28001c(18083124)
0.23585b(18022824)	0.20906c(18083124)	0.19753c(18123124)
6273615.6	0.33411b(18022824)	0.25759c(18123124)
0.25531c(18123124)	0.23276c(18083124)	0.22837b(18033124)
6273415.6	0.34631c(18123124)	0.31499c(18083124)
0.32234b(18033124)	0.23136b(18022824)	0.24412b(18022824)
6273215.6	0.45204c(18123124)	0.34692b(18022824)
0.31613b(18022824)	0.28655b(18022824)	0.31372c(18103124)
6273015.6	0.57861c(18103124)	0.54993c(18123124)
0.30278c(18123124)	0.25806b(18033124)	0.27017b(18033124)
6272815.6	0.61104b(18033124)	0.52351b(18033124)

0.44548b(18033124)	0.33686b(18033124)	0.30917c(18063024)
6272615.6	0.71434c(18103124)	0.59616c(18103124)
0.43341b(18033124)	0.40911b(18033124)	0.37108b(18033124)
6272415.6	0.88960b(18033124)	0.75579b(18033124)
0.59808b(18033124)	0.52165b(18033124)	0.44055b(18033124)
6272215.6	1.22961c(18043024)	0.87088c(18043024)
0.70045c(18043024)	0.65399c(18043024)	0.56809c(18043024)
6272015.6	0.90537b(18033124)	0.74818c(18063024)
0.73977c(18063024)	0.63720c(18063024)	0.56466c(18113024)
6271815.6	1.04922c(18113024)	0.77830c(18113024)
0.65868c(18063024)	0.56124 (18013124)	0.43979b(18033124)
6271615.6	0.95046c(18053124)	0.86561 (18013124)
0.83278c(18113024)	0.69700c(18113024)	0.56143c(18113024)
6271415.6	1.36771c(18043024)	0.96047c(18053124)
0.65484c(18123124)	0.69624 (18013124)	0.48965 (18013124)
6271215.6	0.86419b(18033124)	1.35921b(18033124)
0.85245c(18043024)	0.77398c(18053124)	0.49307b(18033124)
6271015.6	0.28249c(18043024)	0.42919b(18033124)
0.80511b(18033124)	1.11229b(18033124)	0.75248c(18043024)
6270815.6	0.20042c(18053124)	0.20862c(18043024)
0.25609b(18033124)	0.41047b(18033124)	0.71169b(18033124)
6270615.6	0.20763c(18053124)	0.19584c(18123124)
0.16659c(18043024)	0.18070c(18043024)	0.23913b(18033124)
6270415.6	0.19837c(18063024)	0.17207c(18053124)
0.14890c(18123124)	0.13684c(18043024)	0.14624c(18043024)
6270215.6	0.17698b(18033124)	0.16933c(18063024)
0.14904c(18053124)	0.13044c(18123124)	0.12513c(18123124)
6270015.6	0.15409c(18053124)	0.15432b(18033124)
0.14667c(18063024)	0.13125c(18053124)	0.11852c(18123124)
6269815.6	0.13983c(18053124)	0.13405c(18053124)
0.13623b(18033124)	0.12844c(18063024)	0.11748c(18053124)
6269615.6	0.13297c(18123124)	0.12171c(18053124)
0.11812c(18053124)	0.12116b(18033124)	0.11361c(18063024)
6269415.6	0.12994c(18123124)	0.11577c(18123124)
0.10749c(18053124)	0.10551b(18033124)	0.10886b(18033124)
6269215.6	0.12447c(18123124)	0.11343c(18123124)
0.10149c(18123124)	0.09628b(18022824)	0.09561b(18033124)
6269015.6	0.11622c(18123124)	0.11046c(18123124)
0.09996c(18123124)	0.09004c(18123124)	0.08695b(18022824)
6268815.6	0.10566c(18123124)	0.10593c(18123124)
0.09863c(18123124)	0.08919c(18123124)	0.08023c(18053124)
6268615.6	0.09604c(18053124)	0.09853c(18123124)
0.09589c(18123124)	0.08805c(18123124)	0.07983c(18123124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2909

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL

ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3 **

Y-COORD (METERS)			X-COORD (METERS)
	263596.36	263796.36	263996.36
264196.36	264396.36		

6268415.6	0.09160c(18053124)	0.08998c(18123124)
0.09129c(18123124)	0.08651c(18123124)	0.07904c(18123124)
6268215.6	0.08761c(18053124)	0.08232c(18123124)
0.08471c(18123124)	0.08320c(18063024)	0.07798c(18123124)
6268015.6	0.08507c(18043024)	0.07847c(18053124)
0.07765c(18123124)	0.07915c(18063024)	0.07552c(18063024)
6267815.6	0.08459c(18063024)	0.07534c(18053124)
0.07137c(18123124)	0.07393c(18123124)	0.07248c(18063024)
6267615.6	0.08233c(18063024)	0.07336c(18123124)
0.06810c(18053124)	0.06786c(18123124)	0.06909c(18063024)
6267415.6	0.08055c(18063024)	0.07270c(18043024)
0.06564c(18053124)	0.06294c(18123124)	0.06508c(18123124)
6267215.6	0.07720c(18123124)	0.07128c(18043024)
0.06415c(18123124)	0.05962c(18053124)	0.06016c(18123124)
6267015.6	0.07179c(18123124)	0.06918c(18063024)
0.06328c(18043024)	0.05782c(18053124)	0.05590c(18123124)
6266815.6	0.06590c(18123124)	0.06816c(18063024)
0.06263c(18043024)	0.05714c(18123124)	0.05342c(18123124)
6266615.6	0.05976c(18123124)	0.06598c(18123124)
0.06091c(18043024)	0.05581c(18043024)	0.05169c(18123124)
6266415.6	0.05487c(18043024)	0.06115c(18123124)
0.05933c(18063024)	0.05549c(18043024)	0.05125c(18063024)
6266215.6	0.05148c(18043024)	0.05622c(18123124)
0.05870c(18063024)	0.05442c(18043024)	0.04954c(18063024)
6266015.6	0.04855c(18043024)	0.05137c(18123124)
0.05708c(18123124)	0.05252c(18043024)	0.04949c(18043024)
6265815.6	0.04614c(18043024)	0.04696c(18043024)
0.05329c(18123124)	0.05172c(18063024)	0.04881c(18043024)
6265615.6	0.04408c(18043024)	0.04421c(18043024)
0.04916c(18123124)	0.05118c(18063024)	0.04751c(18043024)
6265415.6	0.04236c(18043024)	0.04193c(18043024)
0.04501c(18123124)	0.05004c(18123124)	0.04600c(18063024)

6265215.6		0.04081c(18043024)	0.03996c(18043024)
0.04121c(18123124)		0.04683c(18123124)	0.04559c(18063024)
6265015.6		0.03937c(18043024)	0.03825c(18043024)
0.03855c(18043024)		0.04329c(18123124)	0.04517c(18063024)
6264815.6		0.03818c(18043024)	0.03682c(18043024)
0.03666c(18043024)		0.03995c(18123124)	0.04442c(18123124)
6264615.6		0.03698c(18043024)	0.03556c(18043024)
0.03499c(18043024)		0.03688c(18123124)	0.04166c(18123124)
6264415.6		0.03584c(18043024)	0.03451c(18043024)
0.03360c(18043024)		0.03391c(18043024)	0.03870c(18123124)
6264215.6		0.03468c(18043024)	0.03351c(18043024)
0.03245c(18043024)		0.03239c(18043024)	0.03582c(18123124)
6264015.6		0.03364c(18043024)	0.03259c(18043024)
0.03138c(18043024)		0.03102c(18043024)	0.03289c(18123124)
6263815.6		0.03255c(18043024)	0.03170c(18043024)
0.03046c(18043024)		0.02986c(18043024)	0.03064c(18123124)
6263615.6		0.03145c(18043024)	0.03083c(18043024)
0.03129c(18043024)		0.03060c(18043024)	0.02888c(18043024)
6263415.6		0.03028c(18063024)	0.03085c(18043024)
0.02961c(18043024)		0.03116c(18043024)	0.02768c(18043024)
6263215.6		0.02908c(18063024)	0.02910c(18043024)
0.02893c(18043024)		0.03104c(18043024)	0.03129c(18043024)
6263015.6		0.02799c(18063024)	0.02847c(18123124)
0.02752c(18043024)		0.03140c(18043024)	0.03155c(18043024)
6262815.6		0.02698c(18063024)	0.02901c(18123124)
0.02761c(18043024)		0.02820c(18043024)	0.03033c(18043024)
6262615.6		0.02605c(18063024)	0.02638c(18063024)
0.02616c(18043024)		0.02738c(18043024)	0.02923c(18043024)
6262415.6		0.02515c(18043024)	0.02807c(18123124)
0.02590c(18063024)		0.02827c(18063024)	0.02866c(18043024)
6262215.6		0.02437c(18063024)	0.02866c(18123124)
0.02518c(18123124)		0.02692c(18063024)	0.02841c(18043024)
6262015.6		0.02361c(18063024)	0.02373c(18063024)
0.02409c(18063024)		0.02584c(18063024)	0.02692c(18063024)
6261815.6		0.02288c(18063024)	0.02297c(18063024)
0.02325c(18063024)		0.02505c(18063024)	0.02569c(18063024)
6261615.6		0.02231c(18053124)	0.02226c(18063024)
0.02246c(18063024)		0.02298c(18063024)	0.02431c(18063024)
6261415.6		0.02180c(18053124)	0.02159c(18063024)
0.02175c(18063024)		0.02203c(18043024)	0.02352c(18063024)
6261215.6		0.02131c(18053124)	0.02095c(18063024)
0.02108c(18063024)		0.02138c(18063024)	0.02202c(18063024)
6261015.6		0.02086c(18053124)	0.02037c(18063024)
0.02045c(18063024)		0.02069c(18063024)	0.02178c(18063024)
6260815.6		0.02041c(18053124)	0.01981c(18063024)
0.01986c(18063024)		0.02004c(18063024)	0.02016c(18043024)
6260615.6		0.01996c(18053124)	0.01938c(18053124)
0.01930c(18123124)		0.01944c(18063024)	0.01972c(18043024)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

11/14/23

*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	263596.36	263796.36	263996.36
264196.36	264396.36		

6260415.6	0.01950c(18053124)	0.01896c(18053124)
0.01881b(18033124)	0.01888c(18063024)	0.01914c(18063024)
6260215.6	0.01904c(18053124)	0.01856c(18053124)
0.01826c(18063024)	0.01838c(18123124)	0.01855c(18063024)
6260015.6	0.01857c(18053124)	0.01819c(18053124)
0.01783c(18123124)	0.01802c(18123124)	0.01801c(18063024)
6259815.6	0.01817c(18053124)	0.01781c(18053124)
0.01732c(18063024)	0.01752c(18123124)	0.01751c(18063024)
6259615.6	0.01776c(18053124)	0.01746c(18053124)
0.01696c(18053124)	0.01705c(18123124)	0.01703c(18063024)
6259415.6	0.01734c(18053124)	0.01710c(18053124)
0.01665c(18053124)	0.01659c(18043024)	0.01667c(18123124)
6259215.6	0.01684c(18053124)	0.01674c(18053124)
0.01634c(18053124)	0.01628c(18123124)	0.01636c(18123124)
6259015.6	0.01644c(18053124)	0.01639c(18053124)
0.01601c(18053124)	0.01593c(18123124)	0.01597c(18123124)
6258815.6	0.01605c(18053124)	0.01599c(18053124)
0.01571c(18053124)	0.01555c(18123124)	0.01568c(18043024)
6258615.6	0.01567c(18053124)	0.01567c(18053124)
0.01541c(18053124)	0.01518c(18123124)	0.01525c(18043024)
6258415.6	0.01529c(18053124)	0.01535c(18053124)
0.01508c(18053124)	0.01480c(18123124)	0.01483b(18033124)
6258215.6	0.01492c(18053124)	0.01504c(18053124)
0.01481c(18053124)	0.01449c(18053124)	0.01462b(18033124)
6258015.6	0.01455c(18053124)	0.01473c(18053124)
0.01455c(18053124)	0.01419c(18053124)	0.01433c(18123124)
6257815.6	0.01420c(18053124)	0.01442c(18053124)

0.01429c(18053124)	0.01395c(18053124)	0.01393c(18123124)
6257615.6	0.01384c(18053124)	0.01411c(18053124)
0.01403c(18053124)	0.01372c(18053124)	0.01353c(18123124)
6257415.6	0.01350c(18053124)	0.01381c(18053124)
0.01377c(18053124)	0.01354c(18053124)	0.01344c(18123124)
6257215.6	0.01316c(18053124)	0.01351c(18053124)
0.01352c(18053124)	0.01328c(18053124)	0.01307c(18123124)
6257015.6	0.01283c(18053124)	0.01321c(18053124)
0.01327c(18053124)	0.01306c(18053124)	0.01279c(18123124)
6256815.6	0.01251c(18053124)	0.01292c(18053124)
0.01302c(18053124)	0.01285c(18053124)	0.01255c(18053124)
6256615.6	0.01219c(18053124)	0.01263c(18053124)
0.01277c(18053124)	0.01264c(18053124)	0.01236c(18053124)
6256415.6	0.01193c(18063024)	0.01235c(18053124)
0.01252c(18053124)	0.01243c(18053124)	0.01217c(18053124)
6256215.6	0.01169c(18063024)	0.01207c(18053124)
0.01228c(18053124)	0.01222c(18053124)	0.01199c(18053124)
6256015.6	0.01146c(18063024)	0.01179c(18053124)
0.01204c(18053124)	0.01202c(18053124)	0.01181c(18053124)
6255815.6	0.01123c(18063024)	0.01153c(18053124)
0.01180c(18053124)	0.01181c(18053124)	0.01163c(18053124)
6255615.6	0.01101c(18063024)	0.01126c(18053124)
0.01156c(18053124)	0.01161c(18053124)	0.01146c(18053124)
6255415.6	0.01080c(18063024)	0.01100c(18053124)
0.01133c(18053124)	0.01141c(18053124)	0.01128c(18053124)
6255215.6	0.01059c(18063024)	0.01075c(18053124)
0.01109c(18053124)	0.01121c(18053124)	0.01111c(18053124)
6255015.6	0.01039c(18063024)	0.01052c(18123124)
0.01087c(18053124)	0.01101c(18053124)	0.01094c(18053124)
6254815.6	0.01019c(18063024)	0.01035c(18123124)
0.01064c(18053124)	0.01081c(18053124)	0.01077c(18053124)
6254615.6	0.01000c(18063024)	0.01019c(18123124)
0.01042c(18053124)	0.01061c(18053124)	0.01060c(18053124)
6254415.6	0.00981c(18063024)	0.01003c(18123124)
0.01021c(18123124)	0.01042c(18053124)	0.01044c(18053124)
6254215.6	0.00963c(18063024)	0.00987c(18123124)
0.01005c(18123124)	0.01023c(18053124)	0.01027c(18053124)
6254015.6	0.00945c(18123124)	0.00972c(18123124)
0.00991c(18123124)	0.01003c(18053124)	0.01010c(18053124)
6253815.6	0.00930c(18123124)	0.00956c(18123124)
0.00976c(18123124)	0.00988c(18123124)	0.00994c(18123124)
6253615.6	0.00915c(18123124)	0.00942c(18123124)
0.00962c(18123124)	0.00975c(18123124)	0.00981c(18123124)
6253415.6	0.00901c(18123124)	0.00927c(18123124)
0.00948c(18123124)	0.00961c(18123124)	0.00968c(18123124)
6253215.6	0.00886c(18123124)	0.00913c(18123124)
0.00934c(18123124)	0.00948c(18123124)	0.00955c(18123124)
6253015.6	0.00873c(18123124)	0.00899c(18123124)
0.00920c(18123124)	0.00935c(18123124)	0.00943c(18123124)
6252815.6	0.00859c(18123124)	0.00886c(18123124)

0.00907c(18123124) 0.00922c(18123124) 0.00931c(18123124)
6252615.6 | 0.00846c(18123124) 0.00872c(18123124)
0.00894c(18123124) 0.00910c(18123124) 0.00919c(18123124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2911

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	263596.36	263796.36	263996.36
264196.36	264396.36		

6252415.6 | 0.00833c(18123124) 0.00859c(18123124)
0.00881c(18123124) 0.00897c(18123124) 0.00907c(18123124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2912

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
---------	--	--	------------------

(METERS)	264596.36	264796.36	264996.36
265196.36	265396.36		

6292415.6	0.00373b(18022824)	0.00444b(18022824)	0.00484
(18013124)	0.00438 (18013124)	0.00429b(18022824)	
6292215.6	0.00398b(18022824)	0.00463b(18022824)	0.00489
(18013124)	0.00492c(18123124)	0.00464 (18013124)	
6292015.6	0.00439b(18022824)	0.00488b(18022824)	
0.00516c(18123124)	0.00516b(18022824)	0.00484 (18013124)	
6291815.6	0.00472b(18022824)	0.00520b(18022824)	
0.00538c(18123124)	0.00536b(18022824)	0.00507 (18013124)	
6291615.6	0.00500b(18022824)	0.00539b(18022824)	
0.00561b(18022824)	0.00551b(18022824)	0.00521 (18013124)	
6291415.6	0.00544b(18022824)	0.00556 (18013124)	
0.00580b(18022824)	0.00556b(18022824)	0.00531 (18013124)	
6291215.6	0.00594b(18022824)	0.00608b(18022824)	
0.00586b(18022824)	0.00559b(18022824)	0.00529c(18123124)	
6291015.6	0.00601b(18022824)	0.00619b(18022824)	
0.00600b(18022824)	0.00555b(18022824)	0.00516c(18123124)	
6290815.6	0.00606b(18022824)	0.00625b(18022824)	
0.00602b(18022824)	0.00547 (18013124)	0.00501c(18123124)	
6290615.6	0.00608b(18022824)	0.00629b(18022824)	
0.00621b(18022824)	0.00560 (18013124)	0.00502c(18123124)	
6290415.6	0.00600 (18013124)	0.00606b(18022824)	
0.00618b(18022824)	0.00574 (18013124)	0.00517c(18123124)	
6290215.6	0.00568b(18022824)	0.00599b(18022824)	
0.00618b(18022824)	0.00587 (18013124)	0.00504c(18123124)	
6290015.6	0.00577 (18013124)	0.00617b(18022824)	
0.00623b(18022824)	0.00603 (18013124)	0.00499c(18123124)	
6289815.6	0.00580 (18013124)	0.00609b(18022824)	
0.00618b(18022824)	0.00618 (18013124)	0.00495c(18123124)	
6289615.6	0.00578c(18123124)	0.00612b(18022824)	0.00602
(18013124)	0.00607c(18123124)	0.00489c(18123124)	
6289415.6	0.00666b(18022824)	0.00630b(18022824)	0.00620
(18013124)	0.00614c(18123124)	0.00514c(18123124)	
6289215.6	0.00834b(18022824)	0.00758b(18022824)	
0.00684b(18022824)	0.00598c(18123124)	0.00501c(18123124)	
6289015.6	0.00823b(18022824)	0.00738b(18022824)	0.00652
(18013124)	0.00567c(18123124)	0.00479c(18123124)	
6288815.6	0.00794b(18022824)	0.00723b(18022824)	0.00667
(18013124)	0.00547c(18123124)	0.00499c(18123124)	
6288615.6	0.00796b(18022824)	0.00722b(18022824)	0.00683
(18013124)	0.00543c(18123124)	0.00530c(18123124)	
6288415.6	0.00779b(18022824)	0.00718b(18022824)	
0.00678c(18123124)	0.00543c(18123124)	0.00554c(18123124)	
6288215.6	0.00783b(18022824)	0.00693b(18022824)	
0.00664c(18123124)	0.00544c(18123124)	0.00601c(18123124)	
6288015.6	0.00778b(18022824)	0.00705 (18013124)	

0.00634c(18123124)	0.00563c(18123124)	0.00653c(18123124)	
6287815.6	0.00777b(18022824)	0.00719 (18013124)	
0.00625c(18123124)	0.00585c(18043024)	0.00707c(18123124)	
6287615.6	0.00785b(18022824)	0.00732 (18013124)	
0.00617c(18123124)	0.00619c(18043024)	0.00751 (18013124)	
6287415.6	0.00786b(18022824)	0.00747 (18013124)	
0.00620c(18123124)	0.00658c(18123124)	0.00784 (18013124)	
6287215.6	0.00765b(18022824)	0.00732c(18123124)	
0.00629c(18123124)	0.00708c(18123124)	0.00822 (18013124)	
6287015.6	0.00758 (18013124)	0.00693c(18123124)	
0.00616c(18123124)	0.00750c(18123124)	0.00870 (18013124)	
6286815.6	0.00764 (18013124)	0.00662c(18123124)	
0.00648c(18123124)	0.00805 (18013124)	0.00921 (18013124)	
6286615.6	0.00774 (18013124)	0.00653c(18123124)	
0.00689c(18123124)	0.00840 (18013124)	0.00974 (18013124)	
6286415.6	0.00753c(18123124)	0.00638c(18123124)	
0.00731c(18123124)	0.00882 (18013124)	0.01024 (18013124)	
6286215.6	0.00703c(18123124)	0.00638c(18123124)	
0.00788c(18123124)	0.00929 (18013124)	0.01066 (18013124)	
6286015.6	0.00688c(18123124)	0.00663c(18123124)	0.00853
(18013124)	0.00981 (18013124)	0.01098 (18013124)	
6285815.6	0.00671c(18123124)	0.00697c(18123124)	0.00892
(18013124)	0.01032 (18013124)	0.01115 (18013124)	
6285615.6	0.00669c(18123124)	0.00753c(18123124)	0.00937
(18013124)	0.01082 (18013124)	0.01117 (18013124)	
6285415.6	0.00681c(18123124)	0.00822c(18123124)	0.00991
(18013124)	0.01124 (18013124)	0.01107 (18013124)	
6285215.6	0.00703c(18123124)	0.00909c(18123124)	0.01049
(18013124)	0.01151 (18013124)	0.01081 (18013124)	
6285015.6	0.00745c(18123124)	0.00956 (18013124)	0.01107
(18013124)	0.01171 (18013124)	0.01042 (18013124)	
6284815.6	0.00811c(18123124)	0.01014 (18013124)	0.01164
(18013124)	0.01170 (18013124)	0.01002 (18013124)	
6284615.6	0.00886c(18123124)	0.01077 (18013124)	0.01209
(18013124)	0.01151 (18013124)	0.00966 (18013124)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)	264596.36	264796.36	264996.36	
	265196.36	265396.36		

6284415.6		0.00983c(18123124)	0.01139 (18013124)	0.01242
(18013124)		0.01120 (18013124)	0.00943 (18013124)	
6284215.6		0.01037 (18013124)	0.01200 (18013124)	0.01251
(18013124)		0.01080 (18013124)	0.00938 (18013124)	
6284015.6		0.01100 (18013124)	0.01266 (18013124)	0.01247
(18013124)		0.01038 (18013124)	0.00902c(18123124)	
6283815.6		0.01174 (18013124)	0.01310 (18013124)	0.01216
(18013124)		0.01023 (18013124)	0.00940c(18103124)	
6283615.6		0.01255 (18013124)	0.01338 (18013124)	0.01181
(18013124)		0.01016 (18013124)	0.00958c(18103124)	
6283415.6		0.01331 (18013124)	0.01349 (18013124)	0.01140
(18013124)		0.00997c(18123124)	0.00968c(18103124)	
6283215.6		0.01404 (18013124)	0.01337 (18013124)	0.01116
(18013124)		0.01053c(18103124)	0.00934c(18103124)	
6283015.6		0.01446 (18013124)	0.01303 (18013124)	0.01116
(18013124)		0.01109c(18103124)	0.00967c(18123124)	
6282815.6		0.01475 (18013124)	0.01265 (18013124)	
0.01131c(18103124)		0.01114c(18103124)	0.01122c(18123124)	
6282615.6		0.01475 (18013124)	0.01239 (18013124)	0.01221
(18013124)		0.01064c(18103124)	0.01285c(18123124)	
6282415.6		0.01450 (18013124)	0.01229 (18013124)	
0.01261c(18103124)		0.01092c(18123124)	0.01412c(18123124)	
6282215.6		0.01402 (18013124)	0.01306c(18103124)	
0.01276c(18103124)		0.01268c(18123124)	0.01477c(18123124)	
6282015.6		0.01381 (18013124)	0.01349 (18013124)	
0.01181c(18103124)		0.01436c(18123124)	0.01494c(18123124)	
6281815.6		0.01412 (18013124)	0.01461 (18013124)	
0.01233c(18123124)		0.01556c(18123124)	0.01512c(18123124)	
6281615.6		0.01511c(18123124)	0.01450c(18103124)	
0.01434c(18123124)		0.01603c(18123124)	0.01703b(18022824)	
6281415.6		0.01635c(18043024)	0.01405c(18103124)	
0.01610c(18123124)		0.01770 (18093024)	0.01867 (18013124)	
6281215.6		0.01705c(18043024)	0.01569 (18093024)	0.01739
(18093024)		0.01891 (18093024)	0.02059c(18123124)	
6281015.6		0.01760c(18103124)	0.01814 (18093024)	0.02028
(18093024)		0.02081 (18013124)	0.02482c(18123124)	
6280815.6		0.01798 (18093024)	0.02033 (18093024)	0.02222
(18093024)		0.02076c(18123124)	0.02965b(18022824)	
6280615.6		0.02035 (18093024)	0.02232 (18093024)	0.02323
(18093024)		0.02520c(18123124)	0.03121b(18022824)	

6280415.6	0.02258 (18093024)	0.02496 (18093024)	0.02312
(18093024)	0.03152c(18123124)	0.02712b(18022824)	
6280215.6	0.02491 (18093024)	0.02632b(18022824)	
0.02566c(18123124)	0.03500b(18022824)	0.02586 (18013124)	
6280015.6	0.02722 (18013124)	0.02759 (18093024)	
0.03260c(18123124)	0.03145b(18022824)	0.03187 (18013124)	
6279815.6	0.02888b(18022824)	0.02629c(18123124)	
0.03962b(18022824)	0.02852 (18013124)	0.03088c(18123124)	
6279615.6	0.03183 (18093024)	0.03378c(18123124)	
0.03466b(18022824)	0.03477 (18013124)	0.02537c(18123124)	
6279415.6	0.02953 (18093024)	0.04348c(18123124)	0.03088
(18013124)	0.03313c(18123124)	0.02323c(18123124)	
6279215.6	0.03506c(18123124)	0.04295b(18022824)	0.03877
(18013124)	0.02773c(18123124)	0.02268c(18123124)	
6279015.6	0.04612c(18123124)	0.03402 (18013124)	
0.03632c(18123124)	0.02610c(18123124)	0.02419c(18123124)	
6278815.6	0.04828b(18022824)	0.04221 (18013124)	
0.03012c(18123124)	0.02524c(18123124)	0.02780c(18123124)	
6278615.6	0.03731 (18013124)	0.03928c(18123124)	
0.02749c(18123124)	0.02681c(18123124)	0.03296c(18123124)	
6278415.6	0.04694 (18013124)	0.03234c(18123124)	
0.02700c(18123124)	0.03198c(18123124)	0.03629c(18123124)	
6278215.6	0.04215c(18123124)	0.02939c(18123124)	
0.03033c(18123124)	0.03770c(18123124)	0.03651c(18123124)	
6278015.6	0.03359c(18123124)	0.03019c(18123124)	
0.03719c(18123124)	0.03990c(18123124)	0.03886c(18123124)	
6277815.6	0.03165c(18123124)	0.03489c(18123124)	
0.04279c(18123124)	0.04096c(18123124)	0.04115c(18123124)	
6277615.6	0.03333c(18123124)	0.04359c(18123124)	
0.04387c(18123124)	0.04416c(18123124)	0.04425c(18083124)	
6277415.6	0.04168c(18123124)	0.04800c(18123124)	
0.04702c(18123124)	0.04804c(18083124)	0.05393c(18083124)	
6277215.6	0.05127c(18123124)	0.05015c(18123124)	
0.04833c(18123124)	0.06070c(18083124)	0.05761 (18013124)	
6277015.6	0.05468c(18123124)	0.05455c(18123124)	
0.06707c(18083124)	0.06318 (18013124)	0.04787c(18073124)	
6276815.6	0.05840c(18123124)	0.06527c(18083124)	0.06927
(18013124)	0.05506c(18073124)	0.04729c(18073124)	
6276615.6	0.06804c(18083124)	0.07690 (18013124)	
0.06470c(18073124)	0.05449c(18073124)	0.03778b(18033124)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	264596.36	264796.36	264996.36
265196.36	265396.36		

6276415.6	0.08399c(18073124)	0.07727c(18073124)
0.06366c(18073124)	0.04112b(18033124)	0.03611c(18123124)
6276215.6	0.09506c(18073124)	0.08152c(18073124)
0.05169c(18073124)	0.04275c(18123124)	0.04801c(18123124)
6276015.6	0.10534c(18073124)	0.06751c(18073124)
0.05345c(18123124)	0.06738c(18123124)	0.03852c(18083124)
6275815.6	0.08755c(18073124)	0.06284c(18123124)
0.08660c(18123124)	0.04541c(18083124)	0.04305c(18073124)
6275615.6	0.07331c(18123124)	0.10052c(18123124)
0.05870c(18123124)	0.05360c(18073124)	0.04941c(18073124)
6275415.6	0.13223c(18123124)	0.07773c(18123124)
0.06221c(18073124)	0.06009c(18073124)	0.04331c(18103124)
6275215.6	0.11400c(18113024)	0.07842c(18113024)
0.07009c(18073124)	0.05351c(18123124)	0.07580c(18083124)
6275015.6	0.10802c(18073124)	0.07947c(18073124)
0.08602c(18123124)	0.10460c(18083124)	0.10488c(18083124)
6274815.6	0.10145c(18083124)	0.11159c(18083124)
0.13450c(18083124)	0.10352c(18083124)	0.08776c(18123124)
6274615.6	0.13988c(18083124)	0.15099c(18083124)
0.10959c(18083124)	0.11256b(18022824)	0.08220 (18013124)
6274415.6	0.14684c(18083124)	0.12976b(18022824)
0.11458b(18022824)	0.08980c(18123124)	0.10271c(18083124)
6274215.6	0.15445b(18022824)	0.11629 (18013124)
0.12896c(18083124)	0.13118c(18123124)	0.11258c(18083124)
6274015.6	0.16433c(18083124)	0.15734c(18123124)
0.14549c(18083124)	0.12955 (18013124)	0.11392 (18013124)
6273815.6	0.17699 (18013124)	0.15696 (18013124)
0.16761c(18103124)	0.12238b(18022824)	0.11685b(18022824)
6273615.6	0.19162b(18033124)	0.17379b(18022824)
0.16507b(18022824)	0.13761b(18022824)	0.11722b(18022824)
6273415.6	0.22399b(18022824)	0.19589b(18022824)
0.18825c(18103124)	0.16414c(18103124)	0.13230c(18123124)
6273215.6	0.28396c(18123124)	0.17240c(18123124)
0.15834b(18033124)	0.13706b(18033124)	0.09142b(18033124)
6273015.6	0.25559b(18033124)	0.20926b(18033124)

0.19912b(18033124)	0.16903b(18033124)	0.12650c(18063024)
6272815.6	0.25334c(18063024)	0.27457c(18063024)
0.25101c(18063024)	0.21030c(18063024)	0.17610c(18063024)
6272615.6	0.33826b(18033124)	0.32253b(18033124)
0.29558b(18033124)	0.25075b(18033124)	0.25005b(18033124)
6272415.6	0.40689b(18033124)	0.36351b(18033124)
0.33888b(18033124)	0.29558b(18033124)	0.25925b(18033124)
6272215.6	0.46014c(18043024)	0.37422c(18043024)
0.40379c(18043024)	0.33158c(18043024)	0.27415c(18043024)
6272015.6	0.57568c(18113024)	0.45320c(18113024)
0.45929c(18113024)	0.41077c(18113024)	0.30557c(18113024)
6271815.6	0.41951b(18033124)	0.34449c(18103124)
0.34011b(18033124)	0.31415c(18063024)	0.28725c(18063024)
6271615.6	0.44948c(18113024)	0.35717c(18083124)
0.34807b(18033124)	0.34316b(18033124)	0.30554b(18033124)
6271415.6	0.54385c(18083124)	0.48776 (18013124)
0.43501c(18113024)	0.39231c(18113024)	0.33907c(18113024)
6271215.6	0.52818c(18053124)	0.47242 (18013124)
0.37869c(18083124)	0.41251c(18083124)	0.38357c(18113024)
6271015.6	0.59349c(18053124)	0.48323b(18033124)
0.36254c(18123124)	0.41163 (18013124)	0.35748 (18013124)
6270815.6	0.93220b(18033124)	0.62885c(18043024)
0.48450c(18053124)	0.42000b(18033124)	0.31090c(18043024)
6270615.6	0.41132b(18033124)	0.65990b(18033124)
0.79215b(18033124)	0.47458c(18043024)	0.41758c(18053124)
6270415.6	0.16747b(18033124)	0.23283b(18033124)
0.39607b(18033124)	0.59577b(18033124)	0.66652c(18043024)
6270215.6	0.11802c(18043024)	0.13208c(18043024)
0.15523b(18033124)	0.22712b(18033124)	0.34761b(18033124)
6270015.6	0.11027c(18123124)	0.09985c(18123124)
0.10545c(18043024)	0.11890b(18033124)	0.14020b(18033124)
6269815.6	0.10499c(18123124)	0.10091c(18123124)
0.09154c(18123124)	0.08794c(18043024)	0.09686c(18043024)
6269615.6	0.10394c(18053124)	0.09518c(18123124)
0.09367c(18123124)	0.08764c(18123124)	0.08215c(18123124)
6269415.6	0.10135c(18063024)	0.09472c(18053124)
0.08724c(18123124)	0.08622c(18123124)	0.08212c(18123124)
6269215.6	0.09851b(18033124)	0.09119c(18063024)
0.08426c(18053124)	0.07988c(18123124)	0.07795c(18123124)
6269015.6	0.08709b(18033124)	0.08898c(18063024)
0.08252c(18063024)	0.07679c(18053124)	0.07351c(18123124)
6268815.6	0.07898b(18022824)	0.08014b(18033124)
0.08073c(18063024)	0.07649c(18053124)	0.07034c(18053124)
6268615.6	0.07402b(18022824)	0.07205b(18022824)
0.07364b(18033124)	0.07358c(18063024)	0.06875c(18063024)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	264596.36	264796.36	264996.36
265196.36	265396.36		

```

6268415.6 | 0.07199c(18123124) 0.06888b(18022824)
0.06607b(18033124) 0.06807b(18033124) 0.06746c(18063024)
6268215.6 | 0.07135c(18123124) 0.06520c(18123124)
0.06404b(18022824) 0.06163b(18033124) 0.06337b(18033124)
6268015.6 | 0.07074c(18123124) 0.06478c(18123124)
0.05948c(18123124) 0.05945b(18022824) 0.05752b(18033124)
6267815.6 | 0.06878c(18063024) 0.06433c(18123124)
0.05920c(18123124) 0.05515b(18022824) 0.05533b(18022824)
6267615.6 | 0.06650c(18063024) 0.06267c(18063024)
0.05878c(18063024) 0.05402c(18123124) 0.05194b(18022824)
6267415.6 | 0.06380c(18063024) 0.06109c(18063024)
0.05753c(18063024) 0.05396c(18063024) 0.05022c(18123124)
6267215.6 | 0.06087c(18063024) 0.05905c(18063024)
0.05622c(18063024) 0.05286c(18063024) 0.04976c(18063024)
6267015.6 | 0.05781c(18123124) 0.05674c(18063024)
0.05467c(18063024) 0.05184c(18063024) 0.04874c(18063024)
6266815.6 | 0.05392c(18123124) 0.05422c(18063024)
0.05284c(18063024) 0.05065c(18063024) 0.04790c(18063024)
6266615.6 | 0.05074c(18123124) 0.05170c(18063024)
0.05079c(18063024) 0.04924c(18063024) 0.04735c(18063024)
6266415.6 | 0.04828c(18123124) 0.04877c(18123124)
0.04862c(18063024) 0.04760c(18063024) 0.04614c(18063024)
6266215.6 | 0.04695c(18123124) 0.04571c(18123124)
0.04643c(18063024) 0.04577c(18063024) 0.04460c(18063024)
6266015.6 | 0.04590c(18063024) 0.04390c(18123124)
0.04421c(18123124) 0.04387c(18063024) 0.04311c(18063024)
6265815.6 | 0.04440c(18063024) 0.04274c(18123124)
0.04163c(18123124) 0.04216c(18063024) 0.04150c(18063024)
6265615.6 | 0.04438c(18043024) 0.04141c(18063024)
0.04007c(18123124) 0.04022c(18063024) 0.04017c(18063024)

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6265415.6	0.05124c(18123124)	0.04235c(18123124)	
0.03816c(18053124)	0.03450c(18123124)	0.03546c(18063024)	
6265215.6	0.04938c(18043024)	0.04000c(18043024)	
0.03754c(18063024)	0.03643c(18123124)	0.03475c(18063024)	
6265015.6	0.04177c(18043024)	0.03985c(18043024)	
0.03723c(18043024)	0.03323c(18063024)	0.03238c(18053124)	
6264815.6	0.04084c(18063024)	0.03925c(18043024)	
0.03977c(18123124)	0.03328c(18053124)	0.03002c(18063024)	
6264615.6	0.04053c(18063024)	0.04035c(18043024)	
0.04168c(18123124)	0.03338c(18123124)	0.02852c(18063024)	
6264415.6	0.04021c(18063024)	0.04222c(18043024)	
0.04407c(18123124)	0.03379c(18123124)	0.02984c(18053124)	
6264215.6	0.03960c(18123124)	0.04269c(18043024)	
0.04769c(18123124)	0.03589c(18123124)	0.02912 (18093024)	
6264015.6	0.03695c(18123124)	0.04229c(18043024)	
0.04958c(18123124)	0.03986c(18123124)	0.03037 (18093024)	
6263815.6	0.03541c(18123124)	0.04009c(18063024)	
0.05017c(18043024)	0.04396c(18123124)	0.03283 (18093024)	
6263615.6	0.03763c(18043024)	0.04455c(18123124)	
0.05414c(18043024)	0.04873c(18123124)	0.03329 (18093024)	
6263415.6	0.03519c(18043024)	0.05077c(18063024)	
0.05678c(18123124)	0.05356c(18123124)	0.03693c(18123124)	
6263215.6	0.04148c(18043024)	0.05742c(18063024)	
0.05058c(18123124)	0.05378c(18043024)	0.04084c(18123124)	
6263015.6	0.04318c(18043024)	0.04564c(18063024)	
0.02740c(18123124)	0.03807c(18043024)	0.04329c(18123124)	
6262815.6	0.03085c(18043024)	0.01482 (18093024)	
0.01730c(18123124)	0.03325c(18043024)	0.03609c(18043024)	
6262615.6	0.02820c(18043024)	0.01453 (18093024)	0.01292
(18093024)	0.01682c(18063024)	0.01876c(18053124)	
6262415.6	0.02580c(18043024)	0.01964c(18043024)	0.01190
(18093024)	0.01217c(18063024)	0.01424c(18053124)	
6262215.6	0.02394c(18043024)	0.02677c(18043024)	0.01442
(18093024)	0.01145 (18093024)	0.01295c(18063024)	
6262015.6	0.02363c(18043024)	0.01980c(18043024)	0.01387
(18093024)	0.01107c(18063024)	0.01475c(18063024)	
6261815.6	0.02509c(18043024)	0.01576c(18043024)	0.01123
(18093024)	0.01002c(18063024)	0.01316c(18063024)	
6261615.6	0.02504c(18043024)	0.02125c(18043024)	
0.02041c(18043024)	0.01157 (18093024)	0.01181c(18063024)	
6261415.6	0.02457c(18063024)	0.02245c(18043024)	
0.02344c(18043024)	0.01772c(18043024)	0.01165 (18093024)	
6261215.6	0.02380c(18063024)	0.02285c(18043024)	
0.02333c(18043024)	0.03084c(18043024)	0.03289c(18063024)	
6261015.6	0.02253c(18063024)	0.02199c(18043024)	
0.02280c(18043024)	0.02882c(18043024)	0.04293c(18043024)	
6260815.6	0.02170c(18063024)	0.02177c(18043024)	
0.02055c(18043024)	0.02486c(18043024)	0.03586c(18043024)	
6260615.6	0.01974c(18043024)	0.02192c(18043024)	
0.01866c(18043024)	0.01874c(18043024)	0.02735c(18043024)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 2916
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	264596.36		264796.36
265196.36		265396.36	264996.36

6260415.6 | 0.01940c(18043024) 0.02117c(18043024)
0.01929c(18043024) 0.01726c(18043024) 0.02233c(18043024)
6260215.6 | 0.01923c(18063024) 0.01793c(18043024)
0.01838c(18043024) 0.01686c(18043024) 0.01765c(18043024)
6260015.6 | 0.01838c(18063024) 0.01765c(18043024)
0.01781c(18043024) 0.01651c(18043024) 0.01642c(18123124)
6259815.6 | 0.01778c(18063024) 0.01735c(18043024)
0.01710c(18043024) 0.01620c(18043024) 0.01593c(18043024)
6259615.6 | 0.01726c(18063024) 0.01705c(18043024)
0.01651c(18043024) 0.01593c(18043024) 0.01557c(18043024)
6259415.6 | 0.01677c(18063024) 0.01677c(18043024)
0.01624c(18043024) 0.01569c(18043024) 0.01527c(18043024)
6259215.6 | 0.01630c(18063024) 0.01647c(18043024)
0.01601c(18043024) 0.01545c(18043024) 0.01499c(18043024)
6259015.6 | 0.01589c(18123124) 0.01611c(18063024)
0.01653c(18063024) 0.01524c(18043024) 0.01473c(18043024)
6258815.6 | 0.01608c(18123124) 0.01566c(18063024)
0.01553c(18043024) 0.01504c(18043024) 0.01451c(18043024)
6258615.6 | 0.01657c(18043024) 0.01535c(18123124)
0.01528c(18043024) 0.01482c(18043024) 0.01431c(18043024)
6258415.6 | 0.01511c(18043024) 0.01768c(18123124)
0.01501c(18043024) 0.01543c(18063024) 0.01412c(18043024)
6258215.6 | 0.01476c(18043024) 0.01788c(18043024)
0.01589c(18123124) 0.01489c(18063024) 0.01514c(18043024)
6258015.6 | 0.01437c(18043024) 0.01715c(18043024)

0.01675c(18123124)	0.01467c(18063024)	0.01533c(18063024)
6257815.6	0.01398c(18043024)	0.01421c(18043024)
0.01645c(18123124)	0.01454c(18123124)	0.01359c(18043024)
6257615.6	0.01363c(18043024)	0.01577c(18043024)
0.01713c(18123124)	0.01483c(18123124)	0.01418c(18063024)
6257415.6	0.01330b(18033124)	0.01445c(18043024)
0.01645c(18043024)	0.01521c(18123124)	0.01352c(18063024)
6257215.6	0.01304b(18033124)	0.01326c(18043024)
0.01504c(18043024)	0.01537c(18123124)	0.01315c(18063024)
6257015.6	0.01296b(18033124)	0.01295c(18043024)
0.01437c(18043024)	0.01448c(18123124)	0.01328c(18123124)
6256815.6	0.01271c(18123124)	0.01259c(18043024)
0.01282c(18043024)	0.01264c(18123124)	0.01338c(18123124)
6256615.6	0.01240c(18123124)	0.01220c(18043024)
0.01249c(18043024)	0.01250c(18123124)	0.01401c(18123124)
6256415.6	0.01218c(18123124)	0.01194b(18033124)
0.01215c(18043024)	0.01220c(18123124)	0.01208c(18063024)
6256215.6	0.01196c(18123124)	0.01180b(18033124)
0.01185c(18043024)	0.01187c(18123124)	0.01186c(18123124)
6256015.6	0.01175c(18123124)	0.01166b(18033124)
0.01158c(18043024)	0.01171c(18123124)	0.01147c(18063024)
6255815.6	0.01156c(18123124)	0.01152b(18033124)
0.01133c(18043024)	0.01148c(18043024)	0.01134c(18123124)
6255615.6	0.01136c(18123124)	0.01139b(18033124)
0.01108c(18043024)	0.01125c(18043024)	0.01122c(18123124)
6255415.6	0.01118c(18123124)	0.01123c(18123124)
0.01091b(18033124)	0.01101c(18043024)	0.01108c(18123124)
6255215.6	0.01101c(18123124)	0.01105c(18123124)
0.01079b(18033124)	0.01079c(18043024)	0.01090c(18043024)
6255015.6	0.01084c(18123124)	0.01087c(18123124)
0.01067b(18033124)	0.01056c(18043024)	0.01069c(18043024)
6254815.6	0.01068c(18123124)	0.01071c(18123124)
0.01055b(18033124)	0.01034c(18043024)	0.01048c(18043024)
6254615.6	0.01052c(18123124)	0.01054c(18123124)
0.01043b(18033124)	0.01013b(18033124)	0.01028c(18043024)
6254415.6	0.01037c(18123124)	0.01039c(18123124)
0.01031b(18033124)	0.01002b(18033124)	0.01007c(18043024)
6254215.6	0.01023c(18123124)	0.01024c(18123124)
0.01020b(18033124)	0.00991b(18033124)	0.00987c(18043024)
6254015.6	0.01009c(18123124)	0.01009c(18123124)
0.01009b(18033124)	0.00981b(18033124)	0.00968c(18043024)
6253815.6	0.00995c(18123124)	0.00995c(18123124)
0.00996c(18123124)	0.00970b(18033124)	0.00949c(18043024)
6253615.6	0.00982c(18123124)	0.00982c(18123124)
0.00982c(18123124)	0.00960b(18033124)	0.00934b(18033124)
6253415.6	0.00970c(18123124)	0.00969c(18123124)
0.00968c(18123124)	0.00950b(18033124)	0.00925b(18033124)
6253215.6	0.00957c(18123124)	0.00957c(18123124)
0.00955c(18123124)	0.00940b(18033124)	0.00915b(18033124)
6253015.6	0.00945c(18123124)	0.00945c(18123124)

0.00943c(18123124) 0.00930b(18033124) 0.00906b(18033124)
6252815.6 | 0.00934c(18123124) 0.00933c(18123124)
0.00931c(18123124) 0.00920b(18033124) 0.00897b(18033124)
6252615.6 | 0.00922c(18123124) 0.00922c(18123124)
0.00919c(18123124) 0.00910b(18033124) 0.00888b(18033124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2917

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	264596.36	264796.36	264996.36
265196.36	265396.36		

6252415.6 | 0.00911c(18123124) 0.00911c(18123124)
0.00908c(18123124) 0.00901b(18033124) 0.00879b(18033124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2918

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	265596.36	265796.36	265996.36
	266196.36	266396.36	

6292415.6		0.00359b(18022824)	0.00264b(18022824)	
0.00230c(18123124)		0.00262c(18123124)	0.00374c(18123124)	
6292215.6		0.00359b(18022824)	0.00283c(18123124)	
0.00269c(18123124)		0.00311c(18123124)	0.00407c(18123124)	
6292015.6		0.00413c(18123124)	0.00349c(18123124)	
0.00310c(18123124)		0.00348c(18123124)	0.00447c(18123124)	
6291815.6		0.00479c(18123124)	0.00385c(18123124)	
0.00340c(18123124)		0.00383c(18123124)	0.00494c(18123124)	
6291615.6		0.00446c(18123124)	0.00362c(18123124)	
0.00345c(18123124)		0.00411c(18123124)	0.00531c(18123124)	
6291415.6		0.00413c(18123124)	0.00343c(18123124)	
0.00352c(18123124)		0.00436c(18123124)	0.00563 (18013124)	
6291215.6		0.00399c(18123124)	0.00335c(18123124)	
0.00368c(18123124)		0.00468c(18123124)	0.00580 (18013124)	
6291015.6		0.00388c(18123124)	0.00341c(18123124)	
0.00391c(18123124)		0.00507c(18123124)	0.00600 (18013124)	
6290815.6		0.00385c(18123124)	0.00355c(18123124)	
0.00423c(18123124)		0.00547c(18123124)	0.00621 (18013124)	
6290615.6		0.00399c(18123124)	0.00379c(18123124)	
0.00457c(18123124)		0.00591 (18013124)	0.00645 (18013124)	
6290415.6		0.00407c(18123124)	0.00405c(18123124)	
0.00497c(18123124)		0.00614 (18013124)	0.00675 (18013124)	
6290215.6		0.00408c(18123124)	0.00430c(18123124)	
0.00544c(18123124)		0.00641 (18013124)	0.00709 (18013124)	
6290015.6		0.00426c(18123124)	0.00468c(18123124)	
0.00600c(18123124)		0.00676 (18013124)	0.00751 (18013124)	
6289815.6		0.00442c(18123124)	0.00506c(18123124)	0.00638
(18013124)		0.00715 (18013124)	0.00792 (18013124)	
6289615.6		0.00462c(18123124)	0.00559c(18123124)	0.00669
(18013124)		0.00753 (18013124)	0.00816 (18013124)	
6289415.6		0.00505c(18123124)	0.00619c(18123124)	0.00703
(18013124)		0.00790 (18013124)	0.00833 (18013124)	
6289215.6		0.00548c(18123124)	0.00664 (18013124)	0.00746
(18013124)		0.00839 (18013124)	0.00854 (18013124)	
6289015.6		0.00555c(18123124)	0.00687 (18013124)	0.00782
(18013124)		0.00883 (18013124)	0.00879 (18013124)	
6288815.6		0.00598c(18123124)	0.00717 (18013124)	0.00822
(18013124)		0.00904 (18013124)	0.00870 (18013124)	
6288615.6		0.00653c(18123124)	0.00752 (18013124)	0.00855
(18013124)		0.00909 (18013124)	0.00840 (18013124)	
6288415.6		0.00702 (18013124)	0.00791 (18013124)	0.00896
(18013124)		0.00916 (18013124)	0.00812 (18013124)	
6288215.6		0.00731 (18013124)	0.00836 (18013124)	0.00926

(18013124)	0.00912 (18013124)	0.00780 (18013124)	
6288015.6	0.00765 (18013124)	0.00878 (18013124)	0.00958
(18013124)	0.00896 (18013124)	0.00746 (18013124)	
6287815.6	0.00809 (18013124)	0.00929 (18013124)	0.00970
(18013124)	0.00871 (18013124)	0.00713 (18013124)	
6287615.6	0.00855 (18013124)	0.00967 (18013124)	0.00971
(18013124)	0.00839 (18013124)	0.00688 (18013124)	
6287415.6	0.00904 (18013124)	0.00998 (18013124)	0.00958
(18013124)	0.00803 (18013124)	0.00673 (18013124)	
6287215.6	0.00957 (18013124)	0.01018 (18013124)	0.00935
(18013124)	0.00768 (18013124)	0.00672 (18013124)	
6287015.6	0.00998 (18013124)	0.01030 (18013124)	0.00900
(18013124)	0.00740 (18013124)	0.00638c(18103124)	
6286815.6	0.01050 (18013124)	0.01024 (18013124)	0.00864
(18013124)	0.00718 (18013124)	0.00671c(18103124)	
6286615.6	0.01058 (18013124)	0.00997 (18013124)	0.00826
(18013124)	0.00717 (18013124)	0.00691c(18103124)	
6286415.6	0.01088 (18013124)	0.00966 (18013124)	0.00790
(18013124)	0.00683c(18103124)	0.00707c(18103124)	
6286215.6	0.01075 (18013124)	0.00915 (18013124)	0.00767
(18013124)	0.00720c(18103124)	0.00680c(18103124)	
6286015.6	0.01052 (18013124)	0.00871 (18013124)	0.00763
(18013124)	0.00735c(18103124)	0.00622c(18103124)	
6285815.6	0.01003 (18013124)	0.00830 (18013124)	
0.00721c(18103124)	0.00744c(18103124)	0.00661c(18123124)	
6285615.6	0.00975 (18013124)	0.00808 (18013124)	
0.00737c(18103124)	0.00707c(18103124)	0.00748c(18123124)	
6285415.6	0.00930 (18013124)	0.00806 (18013124)	
0.00720c(18103124)	0.00643c(18103124)	0.00846c(18123124)	
6285215.6	0.00896 (18013124)	0.00753c(18123124)	
0.00711c(18103124)	0.00720c(18123124)	0.00936c(18123124)	
6285015.6	0.00874 (18013124)	0.00781c(18103124)	
0.00707c(18103124)	0.00821c(18123124)	0.01003c(18123124)	
6284815.6	0.00873 (18013124)	0.00804c(18103124)	
0.00695c(18123124)	0.00930c(18123124)	0.01037c(18123124)	
6284615.6	0.00826c(18123124)	0.00811c(18103124)	
0.00795c(18123124)	0.01026c(18123124)	0.01039c(18123124)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	265596.36	265796.36	265996.36
266196.36		266396.36	

6284415.6		0.00874c(18103124)	0.00780c(18103124)	
0.00914c(18123124)		0.01091c(18123124)	0.01035c(18123124)	
6284215.6		0.00883c(18103124)	0.00776c(18123124)	
0.01029c(18123124)		0.01113c(18123124)	0.01052c(18123124)	
6284015.6		0.00888c(18103124)	0.00887c(18123124)	
0.01123c(18123124)		0.01115c(18123124)	0.01111c(18123124)	
6283815.6		0.00848c(18103124)	0.01015c(18123124)	
0.01177c(18123124)		0.01122c(18123124)	0.01219c(18123124)	
6283615.6		0.00860c(18123124)	0.01146c(18123124)	
0.01193c(18123124)		0.01165c(18123124)	0.01215b(18022824)	
6283415.6		0.00994c(18123124)	0.01237c(18123124)	
0.01196c(18123124)		0.01263c(18123124)	0.01306b(18022824)	
6283215.6		0.01144c(18123124)	0.01282c(18123124)	
0.01229c(18123124)		0.01325 (18013124)	0.01470b(18022824)	
6283015.6		0.01274c(18123124)	0.01293c(18123124)	
0.01318c(18123124)		0.01430b(18022824)	0.01597b(18022824)	
6282815.6		0.01357c(18123124)	0.01306c(18123124)	
0.01466c(18123124)		0.01623b(18022824)	0.01656b(18022824)	
6282615.6		0.01387c(18123124)	0.01365c(18123124)	
0.01576b(18022824)		0.01813b(18022824)	0.01583b(18022824)	
6282415.6		0.01392c(18123124)	0.01520b(18022824)	
0.01756b(18022824)		0.01852b(18022824)	0.01411 (18013124)	
6282215.6		0.01430c(18123124)	0.01680b(18022824)	
0.01902b(18022824)		0.01731b(18022824)	0.01723 (18013124)	
6282015.6		0.01550b(18022824)	0.01882b(18022824)	
0.02118b(18022824)		0.01504 (18013124)	0.02008 (18013124)	
6281815.6		0.01711b(18022824)	0.01997b(18022824)	
0.02049b(18022824)		0.01866 (18013124)	0.02237 (18013124)	
6281615.6		0.02000b(18022824)	0.02198b(18022824)	
0.01710b(18022824)		0.02222 (18013124)	0.01995c(18123124)	
6281415.6		0.02295b(18022824)	0.02329b(18022824)	0.01985
(18013124)		0.02354 (18013124)	0.01684 (18013124)	
6281215.6		0.02588b(18022824)	0.01994b(18022824)	0.02403
(18013124)		0.02084c(18123124)	0.01431 (18013124)	
6281015.6		0.02648b(18022824)	0.02178 (18013124)	0.02582
(18013124)		0.01805 (18013124)	0.01434 (18013124)	
6280815.6		0.02365b(18022824)	0.02649 (18013124)	
0.02186c(18123124)		0.01558 (18013124)	0.01673 (18013124)	

6280615.6	0.02367 (18013124)	0.02738c(18123124)	0.01901
(18013124)	0.01642 (18013124)	0.01799c(18123124)	
6280415.6	0.02877 (18013124)	0.02291c(18123124)	0.01708
(18013124)	0.01786c(18123124)	0.01937 (18013124)	
6280215.6	0.02899c(18123124)	0.02040c(18123124)	
0.01861c(18123124)	0.01961c(18123124)	0.02052 (18013124)	
6280015.6	0.02413c(18123124)	0.01949c(18123124)	
0.01915c(18123124)	0.02107 (18013124)	0.02211 (18013124)	
6279815.6	0.02141c(18123124)	0.01968c(18123124)	
0.02178c(18123124)	0.02557c(18123124)	0.02452c(18123124)	
6279615.6	0.02104c(18123124)	0.02140c(18123124)	
0.02549c(18123124)	0.02635c(18123124)	0.02531c(18123124)	
6279415.6	0.02138c(18123124)	0.02452c(18123124)	
0.02814c(18123124)	0.02670c(18123124)	0.02735c(18123124)	
6279215.6	0.02366c(18123124)	0.02853c(18123124)	
0.02821c(18123124)	0.02855c(18123124)	0.02883c(18123124)	
6279015.6	0.02873c(18123124)	0.03080c(18123124)	
0.02927c(18123124)	0.03057c(18123124)	0.02792c(18083124)	
6278815.6	0.03310c(18123124)	0.03109c(18123124)	
0.03175c(18123124)	0.02948c(18123124)	0.03124c(18083124)	
6278615.6	0.03365c(18123124)	0.03299c(18123124)	
0.03246c(18123124)	0.03540c(18083124)	0.03588c(18083124)	
6278415.6	0.03433c(18123124)	0.03521c(18123124)	
0.03655c(18083124)	0.03942c(18083124)	0.03753c(18083124)	
6278215.6	0.03680c(18123124)	0.03675c(18083124)	
0.04297c(18083124)	0.04026c(18083124)	0.03333 (18013124)	
6278015.6	0.03756c(18123124)	0.04315c(18083124)	
0.04411c(18083124)	0.03619 (18013124)	0.02861c(18073124)	
6277815.6	0.04511c(18083124)	0.04834c(18083124)	0.04050
(18013124)	0.03194c(18073124)	0.02491b(18033124)	
6277615.6	0.04892c(18083124)	0.04580 (18013124)	
0.03494c(18073124)	0.02644b(18033124)	0.02234 (18013124)	
6277415.6	0.05095c(18083124)	0.03816c(18073124)	
0.02896c(18073124)	0.02395b(18033124)	0.02528c(18123124)	
6277215.6	0.04159c(18073124)	0.03174c(18073124)	
0.02605b(18033124)	0.02745c(18123124)	0.02958c(18123124)	
6277015.6	0.03964c(18073124)	0.02978b(18033124)	
0.02859c(18123124)	0.03128c(18123124)	0.02597c(18083124)	
6276815.6	0.03384b(18033124)	0.03200c(18123124)	
0.03500c(18123124)	0.02704c(18083124)	0.02606 (18093024)	
6276615.6	0.03395c(18123124)	0.03987c(18123124)	
0.03005c(18083124)	0.02763 (18093024)	0.02589c(18073124)	
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 ***			
	***	10:10:17	

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	265596.36	265796.36	265996.36
266196.36		266396.36	

6276415.6	0.04147c(18123124)	0.03030 (18093024)	0.02917
(18093024)	0.02844c(18073124)	0.02733c(18073124)	
6276215.6	0.03354 (18093024)	0.03036 (18093024)	
0.03209c(18073124)	0.02844c(18073124)	0.02149c(18043024)	
6276015.6	0.03499c(18073124)	0.03934c(18113024)	
0.03065c(18073124)	0.02296c(18043024)	0.02671c(18123124)	
6275815.6	0.04131c(18113024)	0.03096c(18073124)	
0.02369c(18043024)	0.03200c(18123124)	0.06341c(18083124)	
6275615.6	0.03184c(18073124)	0.02951c(18123124)	
0.05306c(18123124)	0.07332c(18083124)	0.05460c(18083124)	
6275415.6	0.04598c(18123124)	0.07745c(18083124)	
0.07534c(18083124)	0.05285c(18083124)	0.04167 (18013124)	
6275215.6	0.09642c(18083124)	0.07219c(18083124)	
0.05809c(18083124)	0.04638 (18013124)	0.03989c(18083124)	
6275015.6	0.07479c(18083124)	0.06347b(18022824)	0.05480
(18013124)	0.04101c(18123124)	0.05010 (18013124)	
6274815.6	0.07757b(18022824)	0.06185c(18083124)	0.06424
(18013124)	0.06473c(18083124)	0.06618c(18083124)	
6274615.6	0.08064 (18013124)	0.08664c(18083124)	
0.09095c(18083124)	0.06575c(18123124)	0.04446c(18123124)	
6274415.6	0.10836c(18123124)	0.08820c(18083124)	
0.06906c(18103124)	0.05478 (18013124)	0.05128 (18013124)	
6274215.6	0.09532 (18013124)	0.07801 (18013124)	0.07275
(18013124)	0.06126b(18022824)	0.05671b(18022824)	
6274015.6	0.08953 (18013124)	0.08519b(18022824)	
0.07025c(18083124)	0.06918c(18083124)	0.06263c(18083124)	
6273815.6	0.09444c(18083124)	0.08342c(18083124)	
0.06796c(18083124)	0.05668c(18083124)	0.05897c(18103124)	
6273615.6	0.11196b(18022824)	0.09177b(18022824)	
0.07806b(18022824)	0.05931c(18123124)	0.04268c(18083124)	
6273415.6	0.07943b(18022824)	0.05779c(18083124)	
0.05381c(18083124)	0.05195 (18093024)	0.04444 (18093024)	
6273215.6	0.08010 (18093024)	0.06732c(18043024)	

0.05621c(18053124)	0.04507c(18123124)	0.03798c(18103124)
6273015.6	0.11107c(18123124)	0.09830c(18123124)
0.08832c(18103124)	0.06406c(18103124)	0.05093c(18103124)
6272815.6	0.13399c(18063024)	0.09260c(18123124)
0.08231c(18063024)	0.06732c(18063024)	0.05377c(18123124)
6272615.6	0.19337b(18033124)	0.14971b(18033124)
0.13053b(18033124)	0.11819b(18033124)	0.11260b(18033124)
6272415.6	0.22079b(18033124)	0.16447b(18033124)
0.13684b(18033124)	0.12308b(18033124)	0.11506b(18033124)
6272215.6	0.25969c(18043024)	0.16921c(18113024)
0.13443c(18113024)	0.12056c(18113024)	0.11135c(18113024)
6272015.6	0.25740c(18113024)	0.20200c(18113024)
0.14663c(18113024)	0.13386c(18113024)	0.11496c(18113024)
6271815.6	0.26685c(18063024)	0.26482c(18063024)
0.20242c(18063024)	0.18032c(18063024)	0.15852c(18063024)
6271615.6	0.25673b(18033124)	0.24903c(18103124)
0.19134c(18103124)	0.12834c(18063024)	0.11110c(18063024)
6271415.6	0.28362c(18063024)	0.25197b(18033124)
0.19331c(18103124)	0.19271b(18033124)	0.14186b(18033124)
6271215.6	0.33453c(18113024)	0.31060c(18113024)
0.27349c(18113024)	0.22504c(18113024)	0.17577c(18083124)
6271015.6	0.32217c(18083124)	0.31979c(18083124)
0.30721c(18113024)	0.26447c(18113024)	0.21893c(18113024)
6270815.6	0.33952c(18053124)	0.33156 (18013124)
(18013124)	0.24864c(18083124)	0.25620c(18083124)
6270615.6	0.39837c(18053124)	0.27309b(18033124)
0.26135c(18123124)	0.26295 (18013124)	0.25770 (18013124)
6270415.6	0.43285c(18043024)	0.35280c(18053124)
0.35161c(18053124)	0.25093b(18033124)	0.21393c(18043024)
6270215.6	0.52806b(18033124)	0.56122c(18043024)
0.35745c(18043024)	0.30530c(18113024)	0.28495c(18053124)
6270015.6	0.22828b(18033124)	0.36762b(18033124)
0.48597b(18033124)	0.46380c(18043024)	0.31689c(18113024)
6269815.6	0.10597b(18033124)	0.14427b(18033124)
0.22883b(18033124)	0.35268b(18033124)	0.44357b(18033124)
6269615.6	0.08325c(18043024)	0.08925b(18033124)
0.10276b(18033124)	0.13855b(18033124)	0.23429b(18033124)
6269415.6	0.07287c(18123124)	0.07078c(18043024)
0.07759c(18043024)	0.08040b(18033124)	0.09994b(18033124)
6269215.6	0.07524c(18123124)	0.06810c(18123124)
0.06130c(18123124)	0.06591c(18043024)	0.07046b(18033124)
6269015.6	0.07479c(18123124)	0.06875c(18123124)
0.06475c(18123124)	0.05814c(18123124)	0.05669c(18043024)
6268815.6	0.06789c(18123124)	0.06700c(18123124)
0.06552c(18123124)	0.06157c(18123124)	0.06053c(18123124)
6268615.6	0.06472c(18053124)	0.06306c(18123124)
0.06270c(18123124)	0.06079c(18123124)	0.05855c(18123124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	265596.36	265796.36	265996.36
266196.36	266396.36		

6268415.6	0.06321c(18063024)	0.05984c(18053124)
0.05885c(18123124)	0.05942c(18123124)	0.05809c(18123124)
6268215.6	0.06209c(18063024)	0.05836c(18063024)
0.05551c(18053124)	0.05506c(18123124)	0.05619c(18123124)
6268015.6	0.05895b(18033124)	0.05741c(18063024)
0.05408c(18053124)	0.05302c(18053124)	0.05155c(18123124)
6267815.6	0.05387b(18033124)	0.05508b(18033124)
0.05377c(18063024)	0.05194c(18053124)	0.05091c(18053124)
6267615.6	0.05131b(18022824)	0.05035b(18033124)
0.05166b(18033124)	0.05074c(18063024)	0.05211c(18053124)
6267415.6	0.04907b(18022824)	0.04989c(18063024)
0.04756b(18033124)	0.04973b(18033124)	0.04969c(18053124)
6267215.6	0.04612c(18123124)	0.04618b(18022824)
0.04684c(18063024)	0.05040c(18103124)	0.04788c(18063024)
6267015.6	0.04603c(18123124)	0.04288c(18123124)
0.04307c(18063024)	0.04398c(18103124)	0.04853b(18022824)
6266815.6	0.04511c(18063024)	0.04286c(18063024)
0.04380c(18113024)	0.04022c(18123124)	0.05093c(18103124)
6266615.6	0.04439c(18063024)	0.04159c(18063024)
0.04445c(18113024)	0.04240c(18113024)	0.04025c(18103124)
6266415.6	0.04376c(18063024)	0.04205c(18113024)
0.04214c(18113024)	0.04482c(18113024)	0.04155c(18113024)
6266215.6	0.04356c(18063024)	0.04053c(18063024)
0.04162c(18113024)	0.04220b(18022824)	0.04405c(18113024)
6266015.6	0.04207c(18063024)	0.04052c(18063024)
0.04260c(18123124)	0.04014c(18123124)	0.04467c(18113024)
6265815.6	0.04126c(18063024)	0.04000c(18063024)
0.04244c(18113024)	0.03968c(18123124)	0.03954b(18022824)

6265615.6		0.03982c(18063024)	0.03887c(18063024)	
0.04064c(18113024)		0.03894c(18123124)	0.03739c(18123124)	
6265415.6		0.03717c(18103124)	0.03620c(18063024)	
0.04124c(18113024)		0.03727c(18123124)	0.03572c(18123124)	
6265215.6		0.03461c(18063024)	0.03475c(18103124)	
0.03456c(18063024)		0.03869c(18123124)	0.03567c(18053124)	
6265015.6		0.03196c(18063024)	0.03483c(18103124)	
0.03047c(18063024)		0.03457c(18113024)	0.03616c(18053124)	
6264815.6		0.02966c(18053124)	0.03212c(18103124)	
0.03063c(18103124)		0.02894c(18063024)	0.03332c(18123124)	
6264615.6		0.02861c(18123124)	0.02690c(18103124)	
0.03308c(18103124)		0.02626c(18063024)	0.02934c(18063024)	
6264415.6		0.02527c(18063024)	0.02652c(18053124)	
0.03004c(18103124)		0.02900c(18103124)	0.02616c(18063024)	
6264215.6		0.02428c(18063024)	0.02453c(18123124)	
0.02354c(18103124)		0.03078c(18103124)	0.02516c(18103124)	
6264015.6		0.02618c(18053124)	0.02213c(18123124)	
0.02338c(18053124)		0.02725c(18103124)	0.02753c(18103124)	
6263815.6		0.03017 (18093024)	0.02130 (18093024)	
0.02126c(18123124)		0.02000c(18053124)	0.02808c(18103124)	
6263615.6		0.03342 (18093024)	0.02341c(18053124)	
0.01824c(18123124)		0.02000c(18053124)	0.02334c(18103124)	
6263415.6		0.03547 (18093024)	0.02324c(18043024)	0.01610
(18093024)		0.01603c(18123124)	0.01659c(18063024)	
6263215.6		0.03558 (18093024)	0.02969c(18043024)	0.01860
(18093024)		0.01412c(18123124)	0.01543c(18123124)	
6263015.6		0.03140 (18093024)	0.03544 (18093024)	
0.01894c(18053124)		0.01360c(18123124)	0.01394c(18123124)	
6262815.6		0.02905c(18123124)	0.03365 (18093024)	
0.02052c(18043024)		0.01489 (18093024)	0.01382c(18123124)	
6262615.6		0.02785c(18123124)	0.02857 (18093024)	
0.02795c(18043024)		0.01789c(18053124)	0.01402c(18123124)	
6262415.6		0.01604c(18043024)	0.02264c(18123124)	
0.02992c(18043024)		0.01921c(18043024)	0.01608 (18093024)	
6262215.6		0.01725c(18053124)	0.02471c(18123124)	0.02800
(18093024)		0.02596c(18043024)	0.01739c(18053124)	
6262015.6		0.01913c(18043024)	0.02688c(18043024)	0.02391
(18093024)		0.02999c(18043024)	0.01844c(18043024)	
6261815.6		0.01625c(18053124)	0.02405c(18043024)	
0.02614c(18123124)		0.02881 (18093024)	0.02455c(18043024)	
6261615.6		0.01487c(18063024)	0.02263c(18043024)	
0.02898c(18123124)		0.02542 (18093024)	0.02941 (18093024)	
6261415.6		0.01533c(18063024)	0.02381c(18043024)	
0.03273c(18123124)		0.02644c(18123124)	0.02814 (18093024)	
6261215.6		0.02398c(18063024)	0.03118c(18043024)	
0.03242c(18043024)		0.02933c(18123124)	0.02524 (18093024)	
6261015.6		0.03502c(18063024)	0.03504c(18123124)	
0.03364c(18043024)		0.03232c(18123124)	0.02562c(18123124)	
6260815.6		0.04173c(18063024)	0.03113c(18063024)	
0.03315c(18043024)		0.03088c(18043024)	0.02807c(18123124)	

6260615.6 | 0.03921c(18043024) 0.03366c(18063024)
0.03369c(18043024) 0.02672c(18043024) 0.03030c(18123124)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	265596.36	265796.36	265996.36
266196.36		266396.36	

6260415.6 | 0.03125c(18043024) 0.03627c(18063024)
0.03330c(18123124) 0.02991c(18043024) 0.03314c(18123124)
6260215.6 | 0.02279c(18043024) 0.03349c(18043024)
0.03005c(18063024) 0.03271c(18043024) 0.03503c(18043024)
6260015.6 | 0.01806c(18043024) 0.02364c(18043024)
0.03169c(18063024) 0.03458c(18123124) 0.03414c(18043024)
6259815.6 | 0.01692c(18043024) 0.01895c(18123124)
0.02505c(18043024) 0.02937c(18123124) 0.03159c(18043024)
6259615.6 | 0.01599c(18123124) 0.01793c(18043024)
0.02032c(18123124) 0.02695c(18063024) 0.02935c(18043024)
6259415.6 | 0.01542c(18123124) 0.01647c(18123124)
0.01893c(18123124) 0.02309c(18043024) 0.02730c(18043024)
6259215.6 | 0.01499c(18123124) 0.01575c(18123124)
0.01730c(18123124) 0.02027c(18123124) 0.02378c(18043024)
6259015.6 | 0.01450c(18123124) 0.01513c(18123124)
0.01625c(18123124) 0.01810c(18123124) 0.02111c(18063024)
6258815.6 | 0.01415c(18043024) 0.01459c(18123124)
0.01557c(18123124) 0.01694c(18123124) 0.01827c(18063024)
6258615.6 | 0.01391c(18043024) 0.01411c(18123124)
0.01501c(18123124) 0.01617c(18123124) 0.01761c(18123124)
6258415.6 | 0.01368c(18043024) 0.01362c(18123124)
0.01440c(18123124) 0.01548c(18123124) 0.01672c(18123124)
6258215.6 | 0.01347c(18043024) 0.01318c(18123124)

0.01374c(18123124)	0.01475c(18123124)	0.01603c(18123124)
6258015.6	0.01330c(18043024)	0.01294c(18043024)
0.01332c(18123124)	0.01418c(18123124)	0.01527c(18123124)
6257815.6	0.01313c(18043024)	0.01315c(18043024)
0.01275c(18123124)	0.01356c(18123124)	0.01459c(18123124)
6257615.6	0.01507c(18063024)	0.01376c(18043024)
0.01249c(18043024)	0.01295c(18123124)	0.01399c(18123124)
6257415.6	0.01438c(18063024)	0.01410c(18043024)
0.01246c(18043024)	0.01245c(18043024)	0.01341c(18123124)
6257215.6	0.01338c(18063024)	0.01418c(18043024)
0.01273c(18043024)	0.01217c(18123124)	0.01288c(18123124)
6257015.6	0.01281c(18063024)	0.01369c(18063024)
0.01302c(18043024)	0.01180c(18123124)	0.01243c(18123124)
6256815.6	0.01246c(18063024)	0.01317c(18063024)
0.01305c(18043024)	0.01151c(18123124)	0.01208c(18123124)
6256615.6	0.01209c(18063024)	0.01245c(18063024)
0.01301c(18043024)	0.01141c(18123124)	0.01169c(18123124)
6256415.6	0.01206c(18063024)	0.01218c(18063024)
0.01313c(18043024)	0.01136c(18043024)	0.01141c(18123124)
6256215.6	0.01244c(18123124)	0.01233c(18063024)
0.01287c(18063024)	0.01208c(18043024)	0.01103c(18123124)
6256015.6	0.01170c(18063024)	0.01193c(18063024)
0.01230c(18063024)	0.01210c(18043024)	0.01078c(18123124)
6255815.6	0.01135c(18063024)	0.01132c(18043024)
0.01210c(18063024)	0.01153c(18043024)	0.01050c(18123124)
6255615.6	0.01110c(18063024)	0.01116c(18043024)
0.01087c(18043024)	0.01053c(18043024)	0.01034c(18123124)
6255415.6	0.01086c(18063024)	0.01091c(18043024)
0.01072c(18043024)	0.01041c(18043024)	0.01023c(18123124)
6255215.6	0.01072c(18123124)	0.01076c(18063024)
0.01059c(18043024)	0.01030c(18043024)	0.00997c(18123124)
6255015.6	0.01061c(18123124)	0.01053c(18063024)
0.01041c(18043024)	0.01022c(18043024)	0.00987c(18043024)
6254815.6	0.01050c(18123124)	0.01031c(18063024)
0.01029c(18043024)	0.01005c(18043024)	0.00979c(18043024)
6254615.6	0.01035c(18043024)	0.01015c(18123124)
0.01017c(18043024)	0.00991c(18043024)	0.00969c(18043024)
6254415.6	0.01016c(18043024)	0.01006c(18123124)
0.01001c(18063024)	0.00982c(18043024)	0.00952c(18043024)
6254215.6	0.00998c(18043024)	0.00996c(18123124)
0.00981c(18063024)	0.00971c(18043024)	0.00944c(18043024)
6254015.6	0.00980c(18043024)	0.00984c(18043024)
0.00963c(18123124)	0.00961c(18043024)	0.00936c(18043024)
6253815.6	0.00961c(18043024)	0.00967c(18043024)
0.00955c(18123124)	0.00950c(18043024)	0.00927c(18043024)
6253615.6	0.00943c(18043024)	0.00951c(18043024)
0.00946c(18123124)	0.00934c(18063024)	0.00919c(18043024)
6253415.6	0.00926c(18043024)	0.00934c(18043024)
0.00936c(18043024)	0.00916c(18063024)	0.00910c(18043024)
6253215.6	0.00908c(18043024)	0.00918c(18043024)

0.00921c(18043024) 0.00908c(18123124) 0.00901c(18043024)
6253015.6 | 0.00891c(18043024) 0.00902c(18043024)
0.00907c(18043024) 0.00901c(18123124) 0.00891c(18043024)
6252815.6 | 0.00875c(18043024) 0.00886c(18043024)
0.00892c(18043024) 0.00891c(18043024) 0.00875c(18063024)
6252615.6 | 0.00866b(18033124) 0.00870c(18043024)
0.00877c(18043024) 0.00878c(18043024) 0.00865c(18123124)
^ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)	265596.36	265796.36
266196.36	266396.36	265996.36

6252415.6 | 0.00858b(18033124) 0.00855c(18043024)
0.00863c(18043024) 0.00865c(18043024) 0.00858c(18123124)
^ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2924

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)	266596.36	266796.36	266996.36	
	267196.36	267396.36		

6292415.6		0.00487c(18123124)	0.00550 (18013124)	0.00602
(18013124)		0.00612c(18123124)	0.00588c(18123124)	
6292215.6		0.00529 (18013124)	0.00579 (18013124)	0.00629
(18013124)		0.00642 (18013124)	0.00604c(18123124)	
6292015.6		0.00553 (18013124)	0.00610 (18013124)	0.00652
(18013124)		0.00659 (18013124)	0.00619 (18013124)	
6291815.6		0.00579 (18013124)	0.00637 (18013124)	0.00683
(18013124)		0.00675 (18013124)	0.00615 (18013124)	
6291615.6		0.00602 (18013124)	0.00667 (18013124)	0.00708
(18013124)		0.00685 (18013124)	0.00592 (18013124)	
6291415.6		0.00623 (18013124)	0.00686 (18013124)	0.00705
(18013124)		0.00665 (18013124)	0.00572 (18013124)	
6291215.6		0.00645 (18013124)	0.00698 (18013124)	0.00696
(18013124)		0.00637 (18013124)	0.00540 (18013124)	
6291015.6		0.00664 (18013124)	0.00707 (18013124)	0.00682
(18013124)		0.00609 (18013124)	0.00508 (18013124)	
6290815.6		0.00683 (18013124)	0.00709 (18013124)	0.00665
(18013124)		0.00579 (18013124)	0.00457c(18123124)	
6290615.6		0.00705 (18013124)	0.00714 (18013124)	0.00651
(18013124)		0.00534c(18123124)	0.00409c(18123124)	
6290415.6		0.00731 (18013124)	0.00723 (18013124)	0.00640
(18013124)		0.00524c(18123124)	0.00387c(18123124)	
6290215.6		0.00762 (18013124)	0.00729 (18013124)	0.00630
(18013124)		0.00513 (18013124)	0.00388c(18123124)	
6290015.6		0.00781 (18013124)	0.00727 (18013124)	0.00609
(18013124)		0.00506 (18013124)	0.00395c(18123124)	
6289815.6		0.00796 (18013124)	0.00711 (18013124)	0.00588
(18013124)		0.00504 (18013124)	0.00379c(18123124)	
6289615.6		0.00790 (18013124)	0.00691 (18013124)	0.00572
(18013124)		0.00484c(18123124)	0.00369c(18123124)	
6289415.6		0.00776 (18013124)	0.00661 (18013124)	0.00554
(18013124)		0.00447c(18123124)	0.00449c(18103124)	
6289215.6		0.00768 (18013124)	0.00635 (18013124)	0.00541
(18013124)		0.00490c(18103124)	0.00450c(18103124)	
6289015.6		0.00769 (18013124)	0.00624 (18013124)	
0.00541c(18123124)		0.00480c(18103124)	0.00422c(18103124)	
6288815.6		0.00735 (18013124)	0.00606 (18013124)	
0.00491c(18123124)		0.00476c(18103124)	0.00431c(18123124)	
6288615.6		0.00701 (18013124)	0.00590 (18013124)	
0.00508c(18103124)		0.00472c(18103124)	0.00475c(18123124)	
6288415.6		0.00667 (18013124)	0.00574c(18123124)	

0.00523c(18103124)	0.00452c(18103124)	0.00529c(18123124)	
6288215.6	0.00641 (18013124)	0.00522c(18123124)	
0.00526c(18103124)	0.00467c(18123124)	0.00594c(18123124)	
6288015.6	0.00626 (18013124)	0.00555c(18103124)	
0.00520c(18103124)	0.00517c(18123124)	0.00657c(18123124)	
6287815.6	0.00628 (18013124)	0.00590c(18103124)	
0.00512c(18103124)	0.00582c(18123124)	0.00716c(18123124)	
6287615.6	0.00568c(18103124)	0.00574c(18103124)	
0.00507c(18123124)	0.00651c(18123124)	0.00755c(18123124)	
6287415.6	0.00607c(18103124)	0.00578c(18103124)	
0.00566c(18123124)	0.00717c(18123124)	0.00770c(18123124)	
6287215.6	0.00625c(18103124)	0.00548c(18103124)	
0.00640c(18123124)	0.00774c(18123124)	0.00765c(18123124)	
6287015.6	0.00606c(18103124)	0.00555c(18123124)	
0.00716c(18123124)	0.00806c(18123124)	0.00748c(18123124)	
6286815.6	0.00599c(18103124)	0.00618c(18123124)	
0.00789c(18123124)	0.00817c(18123124)	0.00739c(18123124)	
6286615.6	0.00594c(18103124)	0.00693c(18123124)	
0.00841c(18123124)	0.00807c(18123124)	0.00751c(18123124)	
6286415.6	0.00606c(18123124)	0.00778c(18123124)	
0.00864c(18123124)	0.00795c(18123124)	0.00789c(18123124)	
6286215.6	0.00686c(18123124)	0.00860c(18123124)	
0.00858c(18123124)	0.00795c(18123124)	0.00848c(18123124)	
6286015.6	0.00766c(18123124)	0.00902c(18123124)	
0.00842c(18123124)	0.00822c(18123124)	0.00931c(18123124)	
6285815.6	0.00857c(18123124)	0.00921c(18123124)	
0.00843c(18123124)	0.00868c(18123124)	0.00866 (18013124)	
6285615.6	0.00929c(18123124)	0.00915c(18123124)	
0.00863c(18123124)	0.00955c(18123124)	0.00871b(18022824)	
6285415.6	0.00967c(18123124)	0.00902c(18123124)	
0.00913c(18123124)	0.00931 (18013124)	0.00905b(18022824)	
6285215.6	0.00976c(18123124)	0.00910c(18123124)	
0.00997c(18123124)	0.00925b(18022824)	0.00831b(18022824)	
6285015.6	0.00966c(18123124)	0.00949c(18123124)	0.01017
(18013124)	0.00983b(18022824)	0.00788b(18022824)	
6284815.6	0.00964c(18123124)	0.01025c(18123124)	
0.00990b(18022824)	0.01016b(18022824)	0.00824b(18022824)	
6284615.6	0.00993c(18123124)	0.01090 (18013124)	
0.01042b(18022824)	0.00992b(18022824)	0.00844c(18043024)	
*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED			
*** 11/14/23			
*** AERMET - VERSION 23132 ***			
*** 10:10:17			

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	266596.36	266796.36	266996.36
267196.36		267396.36	

6284415.6	0.01067c(18123124)	0.01045b(18022824)	
0.01073b(18022824)	0.00944b(18022824)	0.00973 (18013124)	
6284215.6	0.01178c(18123124)	0.01115b(18022824)	
0.01110b(18022824)	0.00867 (18013124)	0.01152 (18013124)	
6284015.6	0.01136b(18022824)	0.01208b(18022824)	
0.01089b(18022824)	0.01023 (18013124)	0.01314 (18013124)	
6283815.6	0.01192b(18022824)	0.01257b(18022824)	
0.00983b(18022824)	0.01223 (18013124)	0.01479 (18013124)	
6283615.6	0.01288b(18022824)	0.01290b(18022824)	0.01121
(18013124)	0.01467 (18013124)	0.01447 (18013124)	
6283415.6	0.01420b(18022824)	0.01116b(18022824)	0.01342
(18013124)	0.01605 (18013124)	0.01284 (18013124)	
6283215.6	0.01443b(18022824)	0.01203 (18013124)	0.01576
(18013124)	0.01556 (18013124)	0.01074 (18013124)	
6283015.6	0.01284b(18022824)	0.01456 (18013124)	0.01746
(18013124)	0.01349 (18013124)	0.00940 (18013124)	
6282815.6	0.01302 (18013124)	0.01742 (18013124)	0.01658
(18013124)	0.01113 (18013124)	0.00931 (18013124)	
6282615.6	0.01586 (18013124)	0.01856 (18013124)	0.01435
(18013124)	0.01010 (18013124)	0.01019 (18013124)	
6282415.6	0.01912 (18013124)	0.01797 (18013124)	0.01200
(18013124)	0.01030 (18013124)	0.01156 (18013124)	
6282215.6	0.02044 (18013124)	0.01530 (18013124)	0.01103
(18013124)	0.01175 (18013124)	0.01233 (18013124)	
6282015.6	0.01912c(18123124)	0.01263 (18013124)	0.01157
(18013124)	0.01304 (18013124)	0.01306 (18013124)	
6281815.6	0.01602 (18013124)	0.01180 (18013124)	0.01321
(18013124)	0.01382 (18013124)	0.01395 (18013124)	
6281615.6	0.01352 (18013124)	0.01308 (18013124)	0.01462
(18013124)	0.01445 (18013124)	0.01555 (18013124)	
6281415.6	0.01309 (18013124)	0.01441 (18013124)	0.01462
(18013124)	0.01497 (18013124)	0.01766 (18013124)	
6281215.6	0.01472 (18013124)	0.01552 (18013124)	0.01566
(18013124)	0.01736 (18013124)	0.01773c(18123124)	
6281015.6	0.01640c(18123124)	0.01686 (18013124)	0.01764
(18013124)	0.01865c(18123124)	0.01863c(18123124)	

6280815.6	0.01767 (18013124)	0.01805 (18013124)	0.02012
(18013124)	0.01959c(18123124)	0.02034c(18123124)	
6280615.6	0.01837 (18013124)	0.02020 (18013124)	
0.02039c(18123124)	0.02093c(18123124)	0.02102c(18123124)	
6280415.6	0.02011 (18013124)	0.02149c(18123124)	
0.02117c(18123124)	0.02212c(18123124)	0.01979c(18123124)	
6280215.6	0.02256 (18013124)	0.02196c(18123124)	
0.02313c(18123124)	0.02152c(18123124)	0.02095c(18083124)	
6280015.6	0.02307c(18123124)	0.02381c(18123124)	
0.02346c(18123124)	0.02231c(18083124)	0.01952c(18083124)	
6279815.6	0.02446c(18123124)	0.02513c(18123124)	
0.02292c(18083124)	0.02321c(18083124)	0.02407c(18083124)	
6279615.6	0.02653c(18123124)	0.02412c(18123124)	
0.02441c(18083124)	0.02683c(18083124)	0.02459c(18083124)	
6279415.6	0.02645c(18123124)	0.02670c(18083124)	
0.02686c(18083124)	0.02699c(18083124)	0.02358 (18013124)	
6279215.6	0.02598c(18083124)	0.03088c(18083124)	
0.02970c(18083124)	0.02629 (18013124)	0.02098 (18013124)	
6279015.6	0.03280c(18083124)	0.03163c(18083124)	0.02914
(18013124)	0.02288 (18013124)	0.01835 (18013124)	
6278815.6	0.03492c(18083124)	0.03281 (18013124)	0.02500
(18013124)	0.01980 (18013124)	0.01810b(18033124)	
6278615.6	0.03636c(18083124)	0.02710 (18013124)	0.02143
(18013124)	0.01931b(18033124)	0.01721 (18013124)	
6278415.6	0.03005 (18013124)	0.02406c(18073124)	
0.02094b(18033124)	0.01810 (18013124)	0.01995c(18123124)	
6278215.6	0.02557c(18073124)	0.02224b(18033124)	0.01922
(18013124)	0.02079c(18123124)	0.02120c(18123124)	
6278015.6	0.02333b(18033124)	0.02024 (18013124)	
0.02203c(18123124)	0.02308c(18123124)	0.01956c(18083124)	
6277815.6	0.02106 (18013124)	0.02293c(18123124)	
0.02379c(18123124)	0.02033c(18083124)	0.01917 (18093024)	
6277615.6	0.02429c(18123124)	0.02610c(18123124)	
0.02239c(18083124)	0.02040 (18093024)	0.01655 (18093024)	
6277415.6	0.02749c(18123124)	0.02294c(18083124)	0.02186
(18093024)	0.01779c(18073124)	0.01896c(18103124)	
6277215.6	0.02421c(18083124)	0.02320 (18093024)	
0.01981c(18073124)	0.02046c(18073124)	0.01903c(18073124)	
6277015.6	0.02465 (18093024)	0.02144c(18073124)	
0.02154c(18073124)	0.02003c(18073124)	0.01548c(18073124)	
6276815.6	0.02324c(18073124)	0.02317c(18073124)	
0.02048c(18073124)	0.01509c(18073124)	0.01709c(18123124)	
6276615.6	0.02509c(18073124)	0.02105c(18073124)	
0.01615c(18043024)	0.02009c(18123124)	0.03161c(18123124)	
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 ***			
	***	10:10:17	

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	266596.36	266796.36	266996.36
267196.36		267396.36	

6276415.6	0.02135c(18073124)	0.01814c(18123124)	
0.02475c(18123124)	0.04438c(18123124)	0.04732c(18083124)	
6276215.6	0.02253c(18123124)	0.03496c(18123124)	
0.05418c(18083124)	0.04653c(18083124)	0.03449c(18083124)	
6276015.6	0.04555c(18123124)	0.05850c(18083124)	
0.04380c(18083124)	0.03534c(18083124)	0.03075 (18013124)	
6275815.6	0.05848c(18083124)	0.04094c(18083124)	
0.03654c(18123124)	0.03658c(18083124)	0.02919c(18083124)	
6275615.6	0.04116c(18083124)	0.03454 (18013124)	
0.02973c(18083124)	0.02684c(18123124)	0.03362 (18013124)	
6275415.6	0.03735 (18013124)	0.02829c(18083124)	
0.03472c(18123124)	0.03519 (18013124)	0.04385c(18083124)	
6275215.6	0.03676c(18123124)	0.03754 (18013124)	
0.04760c(18083124)	0.05068c(18083124)	0.04419c(18083124)	
6275015.6	0.05308c(18083124)	0.05638c(18083124)	
0.04834c(18083124)	0.03847c(18123124)	0.03562 (18013124)	
6274815.6	0.05379c(18083124)	0.04107c(18123124)	
0.03939b(18022824)	0.03681b(18022824)	0.03535b(18022824)	
6274615.6	0.04189b(18022824)	0.04449c(18123124)	0.04114
(18013124)	0.03215b(18022824)	0.03481c(18083124)	
6274415.6	0.04720b(18022824)	0.04790b(18022824)	
0.04293c(18083124)	0.04574c(18083124)	0.04588c(18083124)	
6274215.6	0.05669c(18083124)	0.05516c(18083124)	
0.04955c(18083124)	0.04231c(18083124)	0.03662c(18083124)	
6274015.6	0.05334c(18083124)	0.04538c(18083124)	
0.04243c(18103124)	0.04160c(18103124)	0.04047c(18103124)	
6273815.6	0.05092c(18103124)	0.04340c(18103124)	
0.03720c(18123124)	0.03356c(18083124)	0.03217c(18083124)	
6273615.6	0.03840c(18083124)	0.03491c(18083124)	
0.03304c(18083124)	0.03685 (18093024)	0.04347 (18093024)	
6273415.6	0.03820c(18103124)	0.03098c(18103124)	0.02823

(18093024)	0.03100c(18123124)	0.04061c(18053124)	
6273215.6	0.03942c(18103124)	0.05152c(18103124)	
0.05335c(18103124)	0.07062c(18123124)	0.04672c(18103124)	
6273015.6	0.04927c(18103124)	0.05704c(18103124)	
0.07291c(18123124)	0.07531c(18123124)	0.05275c(18123124)	
6272815.6	0.04711c(18123124)	0.04893c(18063024)	
0.08454c(18103124)	0.08798c(18103124)	0.05383c(18063024)	
6272615.6	0.10509b(18033124)	0.10700b(18033124)	
0.11422b(18033124)	0.10868b(18033124)	0.08792b(18033124)	
6272415.6	0.10425b(18033124)	0.10808b(18033124)	
0.13034b(18033124)	0.10490b(18033124)	0.08216b(18033124)	
6272215.6	0.10260c(18113024)	0.11213c(18113024)	
0.12909c(18043024)	0.08237c(18113024)	0.06328c(18113024)	
6272015.6	0.11505c(18113024)	0.12258c(18113024)	
0.13699c(18043024)	0.08999c(18113024)	0.08428c(18113024)	
6271815.6	0.14383c(18063024)	0.19668c(18113024)	
0.18775c(18113024)	0.10660c(18113024)	0.08093c(18113024)	
6271615.6	0.09977c(18063024)	0.14246b(18033124)	
0.14330b(18033124)	0.09535c(18063024)	0.07964c(18123124)	
6271415.6	0.12291b(18033124)	0.16942c(18113024)	
0.12075c(18103124)	0.08118c(18063024)	0.06455c(18043024)	
6271215.6	0.17179b(18033124)	0.15011 (18013124)	
0.11749c(18103124)	0.09742c(18103124)	0.07426c(18103124)	
6271015.6	0.22581c(18113024)	0.20233c(18113024)	
0.14957c(18113024)	0.11444 (18013124)	0.09247b(18033124)	
6270815.6	0.22841c(18113024)	0.21444 (18013124)	
0.16231c(18113024)	0.14060c(18113024)	0.14291c(18113024)	
6270615.6	0.20448 (18013124)	0.16046b(18022824)	
0.15024c(18123124)	0.13772c(18113024)	0.12581c(18113024)	
6270415.6	0.21896c(18123124)	0.20398 (18013124)	
0.14809c(18123124)	0.13112 (18013124)	0.10510b(18022824)	
6270215.6	0.22507b(18033124)	0.16478c(18043024)	0.15816
(18013124)	0.16334c(18123124)	0.15223c(18123124)	
6270015.6	0.27250c(18113024)	0.24360c(18053124)	
0.19439b(18033124)	0.14123b(18033124)	0.13396 (18013124)	
6269815.6	0.40045c(18043024)	0.26046c(18113024)	
0.22972c(18113024)	0.20491c(18053124)	0.18231b(18033124)	
6269615.6	0.33664b(18033124)	0.39181b(18033124)	
0.30635c(18043024)	0.23236c(18113024)	0.22147c(18113024)	
6269415.6	0.14647b(18033124)	0.22798b(18033124)	
0.30365b(18033124)	0.36080b(18033124)	0.29809c(18043024)	
6269215.6	0.07705b(18033124)	0.09722b(18033124)	
0.14234b(18033124)	0.21712b(18033124)	0.28876b(18033124)	
6269015.6	0.06210c(18043024)	0.06364b(18033124)	
0.07157b(18033124)	0.10188b(18033124)	0.14380b(18033124)	
6268815.6	0.05067c(18123124)	0.05329c(18123124)	
0.05598b(18033124)	0.05842b(18033124)	0.06150b(18033124)	
6268615.6	0.05818c(18123124)	0.04888c(18123124)	
0.05285c(18123124)	0.04973b(18033124)	0.04681 (18013124)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 2927
*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	266596.36	266796.36	266996.36
267196.36		267396.36	

6268415.6		0.06318c(18123124)	0.06263c(18123124)
0.06141c(18123124)		0.05621b(18033124)	0.04613b(18033124)
6268215.6		0.06074c(18123124)	0.06545c(18123124)
0.06722c(18123124)		0.06197c(18123124)	0.05595b(18033124)
6268015.6		0.05600c(18123124)	0.06147c(18123124)
0.06747c(18123124)		0.06830c(18123124)	0.06042c(18123124)
6267815.6		0.04843c(18123124)	0.05218c(18123124)
0.05894c(18123124)		0.06560c(18123124)	0.06673c(18123124)
6267615.6		0.05050c(18053124)	0.04488c(18053124)
0.04859c(18123124)		0.05590c(18123124)	0.06347c(18123124)
6267415.6		0.05045c(18053124)	0.04796c(18053124)
0.04197c(18063024)		0.04432c(18123124)	0.05164c(18123124)
6267215.6		0.04784c(18053124)	0.04923c(18053124)
0.04558c(18053124)		0.04050c(18063024)	0.03895c(18123124)
6267015.6		0.04625c(18103124)	0.04529c(18053124)
0.04706c(18053124)		0.04329c(18053124)	0.03944c(18063024)
6266815.6		0.04474b(18022824)	0.04345c(18103124)
0.04289c(18053124)		0.04530c(18053124)	0.04106c(18053124)
6266615.6		0.05266b(18022824)	0.04233c(18063024)
0.04012c(18103124)		0.04199c(18113024)	0.04374c(18053124)
6266415.6		0.04149c(18103124)	0.04981b(18022824)
0.04083c(18063024)		0.03681c(18113024)	0.04134c(18113024)
6266215.6		0.03842c(18113024)	0.04414c(18103124)
0.04597b(18022824)		0.03928c(18063024)	0.03616c(18113024)
6266015.6		0.04174c(18113024)	0.03590c(18123124)
0.04619c(18103124)		0.04181b(18022824)	0.03718c(18063024)

6265815.6	0.04248c(18113024)	0.03988c(18113024)	
0.03419c(18123124)	0.04854c(18103124)	0.03722b(18022824)	
6265615.6	0.04153c(18113024)	0.04022c(18113024)	
0.03720c(18113024)	0.03150c(18123124)	0.04569b(18022824)	
6265415.6	0.03533c(18123124)	0.03855c(18113024)	
0.03725c(18113024)	0.03366c(18113024)	0.02768c(18103124)	
6265215.6	0.03374c(18123124)	0.03558c(18113024)	
0.03508c(18113024)	0.03446b(18033124)	0.02961c(18123124)	
6265015.6	0.03403c(18103124)	0.03230c(18123124)	
0.03041c(18113024)	0.03100c(18113024)	0.03032b(18033124)	
6264815.6	0.03398c(18053124)	0.03348c(18103124)	
0.02976c(18123124)	0.02446c(18113024)	0.02538b(18033124)	
6264615.6	0.03078c(18053124)	0.03107c(18053124)	
0.03102c(18103124)	0.02435b(18022824)	0.01693c(18123124)	
6264415.6	0.03046c(18113024)	0.03057c(18053124)	
0.02968c(18103124)	0.02379c(18103124)	0.01829b(18022824)	
6264215.6	0.02700c(18063024)	0.02853c(18063024)	
0.02797c(18053124)	0.02585c(18103124)	0.01992c(18113024)	
6264015.6	0.02498c(18073124)	0.02729c(18063024)	
0.02812c(18053124)	0.02523c(18053124)	0.02305c(18103124)	
6263815.6	0.02332c(18103124)	0.02438c(18063024)	
0.02900c(18113024)	0.02640c(18053124)	0.02320c(18103124)	
6263615.6	0.02477c(18103124)	0.02187c(18073124)	
0.02396c(18063024)	0.02545c(18063024)	0.02516c(18053124)	
6263415.6	0.02422c(18103124)	0.02069c(18103124)	
0.02133c(18063024)	0.02505c(18113024)	0.02594c(18053124)	
6263215.6	0.01732c(18103124)	0.02293c(18103124)	
0.01886c(18063024)	0.02220c(18063024)	0.02601c(18123124)	
6263015.6	0.01562c(18053124)	0.02240c(18103124)	
0.01922c(18103124)	0.02071c(18073124)	0.02281c(18063024)	
6262815.6	0.01632c(18123124)	0.01722c(18103124)	
0.02171c(18103124)	0.01757c(18103124)	0.02045c(18063024)	
6262615.6	0.01497c(18123124)	0.01552c(18053124)	
0.02132c(18103124)	0.01981c(18103124)	0.01960c(18073124)	
6262415.6	0.01425c(18123124)	0.01620c(18123124)	
0.01679c(18103124)	0.02169c(18103124)	0.01824c(18103124)	
6262215.6	0.01385c(18123124)	0.01486c(18123124)	
0.01529c(18053124)	0.02041c(18103124)	0.01986c(18103124)	
6262015.6	0.01542 (18093024)	0.01398c(18123124)	
0.01607c(18053124)	0.01610c(18103124)	0.02157c(18103124)	
6261815.6	0.01679c(18053124)	0.01341c(18123124)	
0.01483c(18123124)	0.01504c(18053124)	0.01944c(18103124)	
6261615.6	0.01817c(18043024)	0.01491 (18093024)	
0.01419c(18123124)	0.01573c(18053124)	0.01530c(18103124)	
6261415.6	0.02411c(18043024)	0.01627c(18053124)	
0.01384c(18123124)	0.01507c(18123124)	0.01502c(18053124)	
6261215.6	0.02710 (18093024)	0.01755c(18043024)	0.01450
(18093024)	0.01440c(18123124)	0.01553c(18053124)	
6261015.6	0.02619 (18093024)	0.02308 (18093024)	
0.01586c(18053124)	0.01411c(18123124)	0.01524c(18123124)	

6260815.6		0.02397 (18093024)	0.02396 (18093024)	
0.01737c(18043024)		0.01425c(18123124)	0.01495c(18123124)	
6260615.6		0.02409c(18123124)	0.02285 (18093024)	0.02068
(18093024)		0.01558 (18093024)	0.01434c(18123124)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)		266596.36	266796.36	266996.36
		267196.36	267396.36	

6260415.6		0.02713c(18123124)	0.02180 (18093024)	0.02035
(18093024)		0.01678 (18093024)	0.01443c(18123124)	
6260215.6		0.02996c(18123124)	0.02322c(18123124)	0.01960
(18093024)		0.01741 (18093024)	0.01432c(18123124)	
6260015.6		0.03221c(18123124)	0.02541c(18123124)	
0.02005c(18123124)		0.01741 (18093024)	0.01503c(18123124)	
6259815.6		0.03158c(18043024)	0.02758c(18123124)	
0.02182c(18123124)		0.01802c(18123124)	0.01560c(18123124)	
6259615.6		0.02956c(18043024)	0.02897c(18123124)	
0.02383c(18123124)		0.01936c(18123124)	0.01658c(18123124)	
6259415.6		0.02736c(18043024)	0.02793c(18043024)	
0.02523c(18123124)		0.02097c(18123124)	0.01757c(18123124)	
6259215.6		0.02484c(18043024)	0.02539c(18043024)	
0.02622c(18123124)		0.02228c(18123124)	0.01895c(18123124)	
6259015.6		0.02259c(18043024)	0.02228c(18043024)	
0.02182c(18043024)		0.02172c(18043024)	0.01957c(18043024)	
6258815.6		0.01999c(18063024)	0.01925c(18043024)	
0.02114c(18043024)		0.02135c(18043024)	0.01754c(18043024)	
6258615.6		0.01731c(18063024)	0.01638c(18063024)	
0.01738c(18043024)		0.01869c(18043024)	0.01948c(18043024)	
6258415.6		0.01721c(18063024)	0.01634c(18063024)	

0.01544c(18063024)	0.01818c(18043024)	0.01579c(18043024)
6258215.6	0.01709c(18063024)	0.01630c(18063024)
0.01542c(18063024)	0.01665c(18043024)	0.01472c(18043024)
6258015.6	0.01660c(18123124)	0.01623c(18063024)
0.01540c(18063024)	0.01501c(18043024)	0.01443c(18043024)
6257815.6	0.01583c(18123124)	0.01614c(18063024)
0.01536c(18063024)	0.01454c(18063024)	0.01408c(18043024)
6257615.6	0.01509c(18123124)	0.01602c(18063024)
0.01532c(18063024)	0.01453c(18063024)	0.01377c(18063024)
6257415.6	0.01444c(18123124)	0.01558c(18123124)
0.01525c(18063024)	0.01450c(18063024)	0.01375c(18063024)
6257215.6	0.01376c(18123124)	0.01491c(18123124)
0.01516c(18063024)	0.01447c(18063024)	0.01373c(18063024)
6257015.6	0.01320c(18123124)	0.01422c(18123124)
0.01505c(18063024)	0.01443c(18063024)	0.01371c(18063024)
6256815.6	0.01267c(18123124)	0.01359c(18123124)
0.01469c(18123124)	0.01436c(18063024)	0.01369c(18063024)
6256615.6	0.01219c(18123124)	0.01303c(18123124)
0.01404c(18123124)	0.01427c(18063024)	0.01365c(18063024)
6256415.6	0.01182c(18123124)	0.01248c(18123124)
0.01343c(18123124)	0.01417c(18063024)	0.01361c(18063024)
6256215.6	0.01143c(18123124)	0.01202c(18123124)
0.01288c(18123124)	0.01390c(18123124)	0.01355c(18063024)
6256015.6	0.01108c(18123124)	0.01161c(18123124)
0.01233c(18123124)	0.01326c(18123124)	0.01347c(18063024)
6255815.6	0.01081c(18123124)	0.01120c(18123124)
0.01184c(18123124)	0.01271c(18123124)	0.01337c(18063024)
6255615.6	0.01051c(18123124)	0.01086c(18123124)
0.01142c(18123124)	0.01218c(18123124)	0.01310c(18123124)
6255415.6	0.01032c(18123124)	0.01056c(18123124)
0.01101c(18123124)	0.01174c(18123124)	0.01258c(18123124)
6255215.6	0.01008c(18123124)	0.01027c(18123124)
0.01068c(18123124)	0.01129c(18123124)	0.01205c(18123124)
6255015.6	0.00980c(18123124)	0.00999c(18123124)
0.01033c(18123124)	0.01094c(18123124)	0.01157c(18123124)
6254815.6	0.00966c(18123124)	0.00979c(18123124)
0.01005c(18123124)	0.01057c(18123124)	0.01118c(18123124)
6254615.6	0.00961c(18123124)	0.00954c(18123124)
0.00980c(18123124)	0.01021c(18123124)	0.01077c(18123124)
6254415.6	0.00951c(18123124)	0.00939c(18123124)
0.00957c(18123124)	0.00990c(18123124)	0.01039c(18123124)
6254215.6	0.00933c(18123124)	0.00923c(18123124)
0.00933c(18123124)	0.00962c(18123124)	0.01008c(18123124)
6254015.6	0.00911c(18043024)	0.00906c(18123124)
0.00913c(18123124)	0.00935c(18123124)	0.00973c(18123124)
6253815.6	0.00899c(18043024)	0.00898c(18123124)
0.00900c(18123124)	0.00912c(18123124)	0.00943c(18123124)
6253615.6	0.00892c(18043024)	0.00880c(18123124)
0.00892c(18123124)	0.00893c(18123124)	0.00919c(18123124)
6253415.6	0.00885c(18043024)	0.00859c(18123124)

0.00877c(18123124)	0.00878c(18123124)	0.00892c(18123124)
6253215.6	0.00878c(18043024)	0.00851c(18043024)
0.00862c(18123124)	0.00864c(18123124)	0.00879c(18123124)
6253015.6	0.00870c(18043024)	0.00845c(18043024)
0.00834c(18123124)	0.00851c(18123124)	0.00851c(18123124)
6252815.6	0.00863c(18043024)	0.00838c(18043024)
0.00824c(18123124)	0.00840c(18123124)	0.00849c(18123124)
6252615.6	0.00855c(18043024)	0.00832c(18043024)
0.00815c(18123124)	0.00827c(18123124)	0.00836c(18123124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2929

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	266596.36	266796.36	266996.36
267196.36	267396.36		

6252415.6	0.00846c(18043024)	0.00826c(18043024)
0.00807c(18123124)	0.00802c(18123124)	0.00822c(18123124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2930

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	267596.36	267796.36	267996.36
268196.36		268396.36	

6292415.6	0.00539c(18123124)	0.00478 (18013124)	0.00424
(18013124)	0.00354c(18103124)	0.00452 (18013124)	
6292215.6	0.00512c(18123124)	0.00406c(18123124)	
0.00330c(18123124)	0.00310c(18123124)	0.00359c(18103124)	
6292015.6	0.00516c(18123124)	0.00381c(18123124)	
0.00306c(18123124)	0.00269c(18123124)	0.00274c(18123124)	
6291815.6	0.00509 (18013124)	0.00375c(18123124)	
0.00295c(18123124)	0.00258c(18123124)	0.00246c(18123124)	
6291615.6	0.00489 (18013124)	0.00375c(18123124)	
0.00290c(18123124)	0.00264c(18123124)	0.00254c(18123124)	
6291415.6	0.00471 (18013124)	0.00354c(18123124)	
0.00288c(18123124)	0.00277c(18123124)	0.00300c(18123124)	
6291215.6	0.00453 (18013124)	0.00350c(18123124)	
0.00289c(18123124)	0.00289c(18123124)	0.00324c(18123124)	
6291015.6	0.00386c(18123124)	0.00319c(18123124)	
0.00302c(18123124)	0.00328c(18123124)	0.00374c(18123124)	
6290815.6	0.00350c(18123124)	0.00301c(18123124)	
0.00303c(18123124)	0.00333c(18123124)	0.00387c(18123124)	
6290615.6	0.00323c(18123124)	0.00292c(18123124)	
0.00310c(18123124)	0.00321c(18123124)	0.00368c(18123124)	
6290415.6	0.00314c(18123124)	0.00294c(18123124)	
0.00314c(18123124)	0.00379c(18123124)	0.00408c(18123124)	
6290215.6	0.00323c(18123124)	0.00321c(18123124)	
0.00370c(18123124)	0.00455c(18123124)	0.00512c(18123124)	
6290015.6	0.00337c(18123124)	0.00351c(18123124)	
0.00418c(18123124)	0.00513c(18123124)	0.00560c(18123124)	
6289815.6	0.00346c(18123124)	0.00392c(18123124)	
0.00484c(18123124)	0.00564c(18123124)	0.00561c(18123124)	
6289615.6	0.00366c(18123124)	0.00446c(18123124)	
0.00549c(18123124)	0.00602c(18123124)	0.00552c(18123124)	
6289415.6	0.00406c(18123124)	0.00508c(18123124)	
0.00613c(18123124)	0.00618c(18123124)	0.00550c(18123124)	
6289215.6	0.00443c(18123124)	0.00562c(18123124)	
0.00645c(18123124)	0.00612c(18123124)	0.00543c(18123124)	
6289015.6	0.00490c(18123124)	0.00608c(18123124)	
0.00648c(18123124)	0.00587c(18123124)	0.00538c(18123124)	
6288815.6	0.00541c(18123124)	0.00640c(18123124)	
0.00632c(18123124)	0.00568c(18123124)	0.00551c(18123124)	
6288615.6	0.00598c(18123124)	0.00664c(18123124)	

0.00612c(18123124)	0.00556c(18123124)	0.00579c(18123124)	
6288415.6	0.00651c(18123124)	0.00672c(18123124)	
0.00597c(18123124)	0.00567c(18123124)	0.00605c(18123124)	
6288215.6	0.00693c(18123124)	0.00665c(18123124)	
0.00592c(18123124)	0.00595c(18123124)	0.00646c(18123124)	
6288015.6	0.00720c(18123124)	0.00653c(18123124)	
0.00606c(18123124)	0.00646c(18123124)	0.00613 (18013124)	
6287815.6	0.00724c(18123124)	0.00644c(18123124)	
0.00641c(18123124)	0.00710c(18123124)	0.00578 (18013124)	
6287615.6	0.00713c(18123124)	0.00651c(18123124)	
0.00692c(18123124)	0.00673 (18013124)	0.00551 (18013124)	
6287415.6	0.00696c(18123124)	0.00674c(18123124)	
0.00752c(18123124)	0.00633 (18013124)	0.00537 (18013124)	
6287215.6	0.00691c(18123124)	0.00720c(18123124)	0.00732
(18013124)	0.00604b(18022824)	0.00533c(18043024)	
6287015.6	0.00708c(18123124)	0.00784c(18123124)	0.00681
(18013124)	0.00599b(18022824)	0.00611c(18043024)	
6286815.6	0.00754c(18123124)	0.00792 (18013124)	
0.00673b(18022824)	0.00586b(18022824)	0.00682c(18043024)	
6286615.6	0.00815c(18123124)	0.00737 (18013124)	
0.00677b(18022824)	0.00624c(18043024)	0.00737c(18043024)	
6286415.6	0.00862 (18013124)	0.00740b(18022824)	
0.00680b(18022824)	0.00698c(18043024)	0.00766c(18043024)	
6286215.6	0.00798 (18013124)	0.00768b(18022824)	
0.00638b(18022824)	0.00755c(18043024)	0.00792 (18013124)	
6286015.6	0.00813b(18022824)	0.00776b(18022824)	
0.00717c(18043024)	0.00786c(18043024)	0.00897 (18013124)	
6285815.6	0.00837b(18022824)	0.00738b(18022824)	
0.00776c(18043024)	0.00848 (18013124)	0.00968 (18013124)	
6285615.6	0.00846b(18022824)	0.00735c(18043024)	
0.00809c(18043024)	0.00972 (18013124)	0.00973 (18013124)	
6285415.6	0.00837b(18022824)	0.00796c(18043024)	0.00922
(18013124)	0.01051 (18013124)	0.00908 (18013124)	
6285215.6	0.00769b(18022824)	0.00852 (18013124)	0.01071
(18013124)	0.01058 (18013124)	0.00815 (18013124)	
6285015.6	0.00819c(18043024)	0.01003 (18013124)	0.01151
(18013124)	0.00994 (18013124)	0.00724 (18013124)	
6284815.6	0.00912 (18013124)	0.01164 (18013124)	0.01143
(18013124)	0.00875 (18013124)	0.00665 (18013124)	
6284615.6	0.01040 (18013124)	0.01260 (18013124)	0.01054
(18013124)	0.00761 (18013124)	0.00665 (18013124)	
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED			
*** 11/14/23			
*** AERMET - VERSION 23132 *** ***			
*** 10:10:17			

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)	267596.36	267796.36	X-COORD (METERS) 267996.36
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6284415.6	0.01186 (18013124)	0.01243 (18013124)	0.00928
(18013124)	0.00713 (18013124)	0.00705 (18013124)	
6284215.6	0.01249 (18013124)	0.01126 (18013124)	0.00806
(18013124)	0.00722 (18013124)	0.00770 (18013124)	
6284015.6	0.01330 (18013124)	0.00948 (18013124)	0.00761
(18013124)	0.00781 (18013124)	0.00849 (18013124)	
6283815.6	0.01203 (18013124)	0.00824 (18013124)	0.00781
(18013124)	0.00869 (18013124)	0.00907 (18013124)	
6283615.6	0.01025 (18013124)	0.00799 (18013124)	0.00834
(18013124)	0.00939 (18013124)	0.00959 (18013124)	
6283415.6	0.00904 (18013124)	0.00863 (18013124)	0.00898
(18013124)	0.00986 (18013124)	0.01018 (18013124)	
6283215.6	0.00869 (18013124)	0.00947 (18013124)	0.00968
(18013124)	0.01018 (18013124)	0.01102 (18013124)	
6283015.6	0.00935 (18013124)	0.01020 (18013124)	0.01042
(18013124)	0.01071 (18013124)	0.01227 (18013124)	
6282815.6	0.01024 (18013124)	0.01081 (18013124)	0.01103
(18013124)	0.01170 (18013124)	0.01309c(18123124)	
6282615.6	0.01110 (18013124)	0.01129 (18013124)	0.01203
(18013124)	0.01316 (18013124)	0.01331c(18123124)	
6282415.6	0.01182 (18013124)	0.01202 (18013124)	0.01338
(18013124)	0.01358c(18123124)	0.01410c(18123124)	
6282215.6	0.01251 (18013124)	0.01363 (18013124)	
0.01472c(18123124)	0.01476c(18123124)	0.01473c(18123124)	
6282015.6	0.01373 (18013124)	0.01571 (18013124)	
0.01536c(18123124)	0.01589c(18123124)	0.01522c(18123124)	
6281815.6	0.01548 (18013124)	0.01599c(18123124)	
0.01655c(18123124)	0.01667c(18123124)	0.01482c(18123124)	
6281615.6	0.01688c(18123124)	0.01696c(18123124)	
0.01755c(18123124)	0.01646c(18123124)	0.01465c(18083124)	
6281415.6	0.01739c(18123124)	0.01804c(18123124)	
0.01766c(18123124)	0.01511c(18083124)	0.01604c(18083124)	
6281215.6	0.01859c(18123124)	0.01886c(18123124)	
0.01621c(18123124)	0.01678c(18083124)	0.01699c(18083124)	

6281015.6	0.01913c(18123124)	0.01793c(18123124)	
0.01722c(18083124)	0.01689c(18083124)	0.01641c(18083124)	
6280815.6	0.01902c(18123124)	0.01710c(18083124)	
0.01876c(18083124)	0.01868c(18083124)	0.01762c(18083124)	
6280615.6	0.01739c(18083124)	0.01799c(18083124)	
0.01931c(18083124)	0.01877c(18083124)	0.01572 (18013124)	
6280415.6	0.02073c(18083124)	0.01962c(18083124)	
0.01880c(18083124)	0.01608 (18013124)	0.01450 (18013124)	
6280215.6	0.02203c(18083124)	0.02047c(18083124)	0.01982
(18013124)	0.01540 (18013124)	0.01300 (18013124)	
6280015.6	0.02275c(18083124)	0.02124 (18013124)	0.01711
(18013124)	0.01384 (18013124)	0.01408b(18033124)	
6279815.6	0.02291c(18083124)	0.01911 (18013124)	0.01533
(18013124)	0.01457b(18033124)	0.01234b(18033124)	
6279615.6	0.02064 (18013124)	0.01663 (18013124)	
0.01539b(18033124)	0.01321b(18033124)	0.01317 (18013124)	
6279415.6	0.01879 (18013124)	0.01633b(18033124)	
0.01441b(18033124)	0.01384 (18013124)	0.01532c(18123124)	
6279215.6	0.01697b(18033124)	0.01556b(18033124)	0.01463
(18013124)	0.01587c(18123124)	0.01607c(18123124)	
6279015.6	0.01679b(18033124)	0.01546 (18013124)	
0.01670c(18123124)	0.01650c(18123124)	0.01517c(18083124)	
6278815.6	0.01633 (18013124)	0.01759c(18123124)	
0.01719c(18123124)	0.01615c(18083124)	0.01377 (18093024)	
6278615.6	0.01888c(18123124)	0.01818c(18123124)	
0.01676c(18083124)	0.01461 (18093024)	0.01437 (18093024)	
6278415.6	0.01988c(18123124)	0.01765c(18083124)	0.01553
(18093024)	0.01508 (18093024)	0.01297c(18073124)	
6278215.6	0.01859c(18083124)	0.01666 (18093024)	0.01539
(18093024)	0.01382c(18073124)	0.01425c(18073124)	
6278015.6	0.01779 (18093024)	0.01589 (18093024)	
0.01473c(18073124)	0.01518c(18073124)	0.01421c(18073124)	
6277815.6	0.01638 (18093024)	0.01627c(18073124)	
0.01632c(18073124)	0.01472c(18073124)	0.01146c(18103124)	
6277615.6	0.01757c(18073124)	0.01713c(18073124)	
0.01500c(18073124)	0.01176c(18073124)	0.01224c(18123124)	
6277415.6	0.01811c(18073124)	0.01538c(18073124)	
0.01228c(18043024)	0.01391c(18123124)	0.01788c(18123124)	
6277215.6	0.01558c(18073124)	0.01335c(18123124)	
0.01580c(18123124)	0.02261c(18123124)	0.03500c(18123124)	
6277015.6	0.01539c(18123124)	0.01864c(18123124)	
0.02850c(18123124)	0.03842c(18083124)	0.03156c(18083124)	
6276815.6	0.02483c(18123124)	0.03904c(18123124)	
0.03980c(18083124)	0.02990c(18083124)	0.02474c(18083124)	
6276615.6	0.04588c(18083124)	0.03839c(18083124)	
0.02904c(18083124)	0.02554 (18013124)	0.02586 (18013124)	
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 ***			
	***	10:10:17	

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	267596.36	267796.36	267996.36
268196.36	268396.36		

6276415.6	0.03587c(18083124)	0.02942c(18083124)	0.02726
(18013124)	0.02592c(18083124)	0.02361b(18022824)	
6276215.6	0.03101c(18083124)	0.02899 (18013124)	
0.02550c(18083124)	0.02087c(18123124)	0.02596c(18123124)	
6276015.6	0.03079c(18083124)	0.02387b(18022824)	
0.02561c(18123124)	0.02763c(18123124)	0.02958 (18013124)	
6275815.6	0.02623c(18123124)	0.03175 (18013124)	0.03097
(18013124)	0.03697c(18083124)	0.03871c(18083124)	
6275615.6	0.03295 (18013124)	0.04018c(18083124)	
0.04227c(18083124)	0.03699c(18083124)	0.03281c(18123124)	
6275415.6	0.04692c(18083124)	0.04013c(18083124)	
0.03401c(18123124)	0.02618c(18123124)	0.02692c(18103124)	
6275215.6	0.03667c(18123124)	0.02764c(18123124)	
0.02628c(18123124)	0.02850 (18013124)	0.03072 (18013124)	
6275015.6	0.03097c(18103124)	0.02895 (18013124)	0.03304
(18013124)	0.03423b(18022824)	0.03644b(18022824)	
6274815.6	0.02941 (18013124)	0.03045b(18022824)	
0.03719b(18022824)	0.03886c(18083124)	0.04063c(18083124)	
6274615.6	0.04010c(18083124)	0.04355c(18083124)	
0.04463c(18083124)	0.04234c(18083124)	0.03718c(18083124)	
6274415.6	0.04561c(18083124)	0.04280c(18083124)	
0.03972b(18022824)	0.03881b(18022824)	0.04367b(18022824)	
6274215.6	0.04213c(18103124)	0.05386b(18022824)	
0.04870b(18022824)	0.04133b(18022824)	0.03522c(18123124)	
6274015.6	0.04686c(18123124)	0.04323b(18022824)	
0.02978b(18022824)	0.02387c(18083124)	0.02321c(18083124)	
6273815.6	0.03170c(18083124)	0.03019c(18083124)	0.02880
(18093024)	0.02624 (18093024)	0.02359c(18103124)	
6273615.6	0.03889 (18093024)	0.02484c(18083124)	

0.02029c(18123124)	0.01881 (18013124)	0.01858c(18053124)	
6273415.6	0.03717c(18123124)	0.03673c(18103124)	
0.02743c(18103124)	0.02495c(18103124)	0.02583c(18103124)	
6273215.6	0.03885c(18103124)	0.03373c(18103124)	
0.02630c(18103124)	0.02448c(18103124)	0.02455c(18103124)	
6273015.6	0.04360c(18123124)	0.03916c(18123124)	
0.03422c(18123124)	0.03057c(18123124)	0.02806c(18123124)	
6272815.6	0.04150c(18063024)	0.03888b(18033124)	
0.03388c(18103124)	0.03221c(18063024)	0.03067c(18063024)	
6272615.6	0.07589b(18033124)	0.06931b(18033124)	
0.06362b(18033124)	0.06014b(18033124)	0.05599b(18033124)	
6272415.6	0.07088b(18033124)	0.05787b(18033124)	0.04815
(18093024)	0.04196 (18093024)	0.03796 (18093024)	
6272215.6	0.05714c(18113024)	0.05024c(18123124)	0.04464
(18093024)	0.03739c(18063024)	0.03280c(18063024)	
6272015.6	0.07907c(18113024)	0.06905c(18113024)	
0.05161c(18063024)	0.03535c(18063024)	0.03182c(18063024)	
6271815.6	0.06213c(18063024)	0.05152 (18013124)	0.04545
(18013124)	0.04223 (18013124)	0.03812 (18013124)	
6271615.6	0.06528c(18123124)	0.05540c(18123124)	
0.04646c(18123124)	0.04318c(18083124)	0.04339c(18083124)	
6271415.6	0.05210 (18013124)	0.04904c(18043024)	
0.04448c(18123124)	0.04390 (18013124)	0.04134c(18113024)	
6271215.6	0.05737c(18103124)	0.05416c(18043024)	
0.04434c(18113024)	0.04017c(18113024)	0.03792c(18063024)	
6271015.6	0.07334c(18083124)	0.06399c(18123124)	
0.05731c(18123124)	0.04988c(18123124)	0.04306c(18123124)	
6270815.6	0.11358c(18113024)	0.08226c(18113024)	
0.06759c(18123124)	0.06232c(18083124)	0.04899c(18083124)	
6270615.6	0.11393c(18113024)	0.10127c(18113024)	
0.08189c(18113024)	0.07533c(18113024)	0.06371c(18113024)	
6270415.6	0.09506c(18113024)	0.08847c(18113024)	
0.09541c(18113024)	0.08743c(18113024)	0.08882c(18113024)	
6270215.6	0.09459c(18083124)	0.08833 (18013124)	
0.08700b(18022824)	0.08716c(18113024)	0.09553c(18113024)	
6270015.6	0.13602c(18053124)	0.07809c(18053124)	
0.10804c(18123124)	0.09319c(18083124)	0.08829b(18033124)	
6269815.6	0.14000b(18033124)	0.11239c(18043024)	0.13159
(18013124)	0.13786c(18123124)	0.13419 (18013124)	
6269615.6	0.20092c(18053124)	0.19302b(18033124)	
0.13365b(18033124)	0.10916c(18043024)	0.10042 (18013124)	
6269415.6	0.21695c(18113024)	0.18911c(18113024)	
0.15857c(18053124)	0.14271c(18053124)	0.11389b(18033124)	
6269215.6	0.30980b(18033124)	0.22854c(18043024)	
0.16319c(18113024)	0.14406c(18113024)	0.12211c(18053124)	
6269015.6	0.20443b(18033124)	0.23580b(18033124)	
0.24990b(18033124)	0.16131c(18043024)	0.11512c(18113024)	
6268815.6	0.07516b(18033124)	0.11450b(18033124)	
0.14426b(18033124)	0.16044b(18033124)	0.14145b(18033124)	
6268615.6	0.04689 (18013124)	0.04402b(18033124)	

0.05597b(18033124) 0.06711b(18033124) 0.08380b(18033124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	267596.36	267796.36	267996.36
268196.36	268396.36		

6268415.6	0.04181 (18013124)	0.04346c(18043024)	0.04174
(18013124)	0.03720c(18123124)	0.04456c(18123124)	
6268215.6	0.04408b(18033124)	0.03651b(18033124)	
0.03563c(18043024)	0.04160 (18013124)	0.03572 (18013124)	
6268015.6	0.05415c(18123124)	0.04304b(18033124)	
0.03448b(18033124)	0.03507 (18013124)	0.03580c(18043024)	
6267815.6	0.05908c(18123124)	0.05107c(18123124)	
0.04324b(18033124)	0.03448b(18033124)	0.03015b(18033124)	
6267615.6	0.06548c(18123124)	0.05825c(18123124)	
0.04703c(18123124)	0.04257b(18033124)	0.03369b(18033124)	
6267415.6	0.05976c(18123124)	0.06531c(18123124)	
0.05794c(18123124)	0.04466c(18123124)	0.04056c(18123124)	
6267215.6	0.04676c(18123124)	0.05661c(18123124)	
0.06321b(18033124)	0.05811c(18123124)	0.04404c(18123124)	
6267015.6	0.03460c(18123124)	0.04163c(18123124)	
0.05235c(18123124)	0.06008b(18033124)	0.05571b(18033124)	
6266815.6	0.03830c(18063024)	0.03219c(18063024)	
0.03731c(18123124)	0.04738c(18123124)	0.05661b(18033124)	
6266615.6	0.03636b(18033124)	0.03663c(18063024)	
0.03114c(18063024)	0.03397c(18123124)	0.04264c(18123124)	
6266415.6	0.04212c(18053124)	0.03263b(18033124)	
0.03497c(18063024)	0.03052c(18063024)	0.03115c(18123124)	
6266215.6	0.03916c(18113024)	0.04019c(18053124)	
0.02913c(18063024)	0.03113b(18033124)	0.02933c(18063024)	

6266015.6	0.03456c(18113024)	0.03690c(18113024)
0.03770b(18033124)	0.02671c(18063024)	0.02941c(18103124)
6265815.6	0.03464c(18063024)	0.03280c(18113024)
0.03424c(18113024)	0.03461b(18033124)	0.02394c(18063024)
6265615.6	0.03354b(18022824)	0.03048c(18063024)
0.03020c(18113024)	0.03092c(18113024)	0.02949b(18033124)
6265415.6	0.04201b(18022824)	0.02718b(18022824)
0.02350c(18063024)	0.02359c(18113024)	0.02556c(18113024)
6265215.6	0.02491c(18103124)	0.03226b(18022824)
0.02169b(18022824)	0.01907b(18033124)	0.02249c(18113024)
6265015.6	0.02575c(18123124)	0.01870c(18103124)
0.02648b(18022824)	0.01954b(18022824)	0.02085c(18103124)
6264815.6	0.02278b(18033124)	0.01899c(18123124)
0.01880c(18103124)	0.02668b(18022824)	0.02142c(18063024)
6264615.6	0.01801b(18033124)	0.01688b(18033124)
0.01688c(18123124)	0.02438c(18103124)	0.02607b(18022824)
6264415.6	0.01476c(18113024)	0.01869b(18033124)
0.01816b(18033124)	0.01743c(18123124)	0.02857c(18103124)
6264215.6	0.01942c(18123124)	0.01876b(18033124)
0.02242b(18033124)	0.01986c(18123124)	0.01709c(18123124)
6264015.6	0.01826c(18113024)	0.01845c(18123124)
0.02157b(18033124)	0.02236b(18022824)	0.02106c(18123124)
6263815.6	0.02286c(18103124)	0.02184b(18022824)
0.01977c(18113024)	0.02235b(18033124)	0.02239b(18033124)
6263615.6	0.02443c(18103124)	0.02185c(18123124)
0.02176c(18123124)	0.02144c(18113024)	0.02347b(18033124)
6263415.6	0.02366c(18053124)	0.02453c(18103124)
0.02061c(18113024)	0.02010c(18123124)	0.02229c(18113024)
6263215.6	0.02576c(18053124)	0.02380c(18103124)
0.02436c(18103124)	0.02251c(18123124)	0.02059c(18113024)
6263015.6	0.02400c(18053124)	0.02470c(18053124)
0.02498c(18103124)	0.02273c(18103124)	0.02172c(18123124)
6262815.6	0.02455c(18113024)	0.02484c(18053124)
0.02306c(18053124)	0.02470c(18103124)	0.02155c(18113024)
6262615.6	0.02092c(18063024)	0.02339c(18123124)
0.02442c(18053124)	0.02314c(18103124)	0.02346c(18103124)
6262415.6	0.02007c(18073124)	0.02188c(18113024)
0.02291c(18053124)	0.02323c(18053124)	0.02321c(18103124)
6262215.6	0.01801c(18073124)	0.01967c(18063024)
0.02456c(18113024)	0.02307c(18053124)	0.02152c(18053124)
6262015.6	0.01913c(18103124)	0.01903c(18073124)
0.02005c(18063024)	0.02328c(18123124)	0.02233c(18053124)
6261815.6	0.02090c(18103124)	0.01799c(18103124)
0.01862c(18063024)	0.02172c(18113024)	0.02106c(18053124)
6261615.6	0.02049c(18103124)	0.01925c(18103124)
0.01738c(18063024)	0.01882c(18063024)	0.02302c(18113024)
6261415.6	0.01797c(18103124)	0.01989c(18103124)
0.01794c(18103124)	0.01754c(18063024)	0.01905c(18113024)
6261215.6	0.01461c(18103124)	0.01871c(18103124)
0.01878c(18103124)	0.01682c(18103124)	0.01762c(18063024)

6261015.6 | 0.01510c(18053124) 0.01651c(18103124)
0.01869c(18103124) 0.01747c(18103124) 0.01659c(18063024)
6260815.6 | 0.01550c(18053124) 0.01445c(18053124)
0.01726c(18103124) 0.01781c(18103124) 0.01631c(18103124)
6260615.6 | 0.01533c(18123124) 0.01483c(18053124)
0.01523c(18103124) 0.01732c(18103124) 0.01681c(18103124)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)
267596.36		267796.36
268196.36	268396.36	267996.36

6260415.6 | 0.01509c(18123124) 0.01488c(18053124)
0.01412c(18053124) 0.01596c(18103124) 0.01682c(18103124)
6260215.6 | 0.01455c(18123124) 0.01509c(18053124)
0.01428c(18053124) 0.01414c(18103124) 0.01631c(18103124)
6260015.6 | 0.01466c(18123124) 0.01508c(18053124)
0.01450c(18053124) 0.01372c(18053124) 0.01523c(18103124)
6259815.6 | 0.01509c(18053124) 0.01467c(18123124)
0.01456c(18053124) 0.01398c(18053124) 0.01357c(18063024)
6259615.6 | 0.01524c(18123124) 0.01476c(18123124)
0.01444c(18053124) 0.01385c(18053124) 0.01358c(18063024)
6259415.6 | 0.01578c(18123124) 0.01467c(18053124)
0.01451c(18053124) 0.01402c(18053124) 0.01350c(18053124)
6259215.6 | 0.01670c(18123124) 0.01472c(18043024)
0.01432c(18053124) 0.01407c(18053124) 0.01363c(18053124)
6259015.6 | 0.01770c(18123124) 0.01534c(18043024)
0.01433c(18053124) 0.01400c(18053124) 0.01361c(18053124)
6258815.6 | 0.01650c(18043024) 0.01447c(18053124)
0.01417c(18053124) 0.01385c(18053124) 0.01351c(18053124)
6258615.6 | 0.01467c(18043024) 0.01441c(18043024)

0.01400c(18053124)	0.01367c(18053124)	0.01338c(18053124)
6258415.6	0.01664c(18043024)	0.01405c(18053124)
0.01382c(18053124)	0.01353c(18053124)	0.01322c(18053124)
6258215.6	0.01448c(18043024)	0.01394c(18043024)
0.01363c(18053124)	0.01338c(18053124)	0.01309c(18053124)
6258015.6	0.01430c(18043024)	0.01390c(18043024)
0.01345c(18053124)	0.01322c(18053124)	0.01296c(18053124)
6257815.6	0.01408c(18043024)	0.01381c(18043024)
0.01327c(18043024)	0.01306c(18053124)	0.01282c(18053124)
6257615.6	0.01380c(18043024)	0.01365c(18043024)
0.01325c(18043024)	0.01289c(18053124)	0.01268c(18053124)
6257415.6	0.01351c(18043024)	0.01345c(18043024)
0.01317c(18043024)	0.01271c(18053124)	0.01253c(18053124)
6257215.6	0.01319c(18043024)	0.01322c(18043024)
0.01305c(18043024)	0.01262c(18043024)	0.01237c(18053124)
6257015.6	0.01302c(18063024)	0.01295c(18043024)
0.01287c(18043024)	0.01257c(18043024)	0.01220c(18053124)
6256815.6	0.01300c(18063024)	0.01267c(18043024)
0.01265c(18043024)	0.01245c(18043024)	0.01204c(18043024)
6256615.6	0.01298c(18063024)	0.01237c(18043024)
0.01242c(18043024)	0.01233c(18043024)	0.01199c(18043024)
6256415.6	0.01297c(18063024)	0.01233c(18063024)
0.01217c(18043024)	0.01213c(18043024)	0.01191c(18043024)
6256215.6	0.01294c(18063024)	0.01232c(18063024)
0.01191c(18043024)	0.01194c(18043024)	0.01180c(18043024)
6256015.6	0.01291c(18063024)	0.01230c(18063024)
0.01173c(18063024)	0.01170c(18043024)	0.01165c(18043024)
6255815.6	0.01287c(18063024)	0.01229c(18063024)
0.01171c(18063024)	0.01146c(18043024)	0.01147c(18043024)
6255615.6	0.01281c(18063024)	0.01227c(18063024)
0.01170c(18063024)	0.01122c(18043024)	0.01126c(18043024)
6255415.6	0.01274c(18063024)	0.01224c(18063024)
0.01168c(18063024)	0.01115c(18063024)	0.01104c(18043024)
6255215.6	0.01264c(18063024)	0.01220c(18063024)
0.01167c(18063024)	0.01113c(18063024)	0.01081c(18043024)
6255015.6	0.01243c(18123124)	0.01214c(18063024)
0.01164c(18063024)	0.01112c(18063024)	0.01063c(18063024)
6254815.6	0.01195c(18123124)	0.01207c(18063024)
0.01162c(18063024)	0.01111c(18063024)	0.01061c(18063024)
6254615.6	0.01146c(18123124)	0.01198c(18063024)
0.01158c(18063024)	0.01110c(18063024)	0.01060c(18063024)
6254415.6	0.01104c(18123124)	0.01187c(18123124)
0.01152c(18063024)	0.01107c(18063024)	0.01059c(18063024)
6254215.6	0.01061c(18123124)	0.01137c(18123124)
0.01146c(18063024)	0.01105c(18063024)	0.01058c(18063024)
6254015.6	0.01029c(18123124)	0.01099c(18123124)
0.01138c(18063024)	0.01101c(18063024)	0.01057c(18063024)
6253815.6	0.00996c(18123124)	0.01057c(18123124)
0.01128c(18063024)	0.01095c(18063024)	0.01055c(18063024)
6253615.6	0.00959c(18123124)	0.01024c(18123124)

0.01093c(18123124)	0.01089c(18063024)	0.01052c(18063024)
6253415.6	0.00930c(18123124)	0.00993c(18123124)
0.01058c(18123124)	0.01081c(18063024)	0.01047c(18063024)
6253215.6	0.00903c(18123124)	0.00944c(18123124)
0.01009c(18123124)	0.01071c(18063024)	0.01041c(18063024)
6253015.6	0.00875c(18123124)	0.00912c(18123124)
0.00972c(18123124)	0.01034c(18123124)	0.01035c(18063024)
6252815.6	0.00855c(18123124)	0.00887c(18123124)
0.00931c(18123124)	0.01004c(18123124)	0.01028c(18063024)
6252615.6	0.00837c(18123124)	0.00864c(18123124)
0.00912c(18123124)	0.00962c(18123124)	0.01019c(18063024)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2935

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)	267596.36	267796.36
268196.36	268396.36	267996.36

6252415.6 | 0.00826c(18123124) 0.00845c(18123124)
0.00886c(18123124) 0.00935c(18123124) 0.00987c(18123124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2936

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	268596.36	268796.36	268996.36
269196.36		269396.36	

6292415.6	0.00362c(18103124)	0.00363c(18123124)	
0.00490c(18123124)	0.00566c(18123124)	0.00571c(18123124)	
6292215.6	0.00324c(18123124)	0.00383c(18123124)	
0.00491c(18123124)	0.00555c(18123124)	0.00549 (18093024)	
6292015.6	0.00314c(18123124)	0.00409c(18123124)	
0.00512c(18123124)	0.00543c(18123124)	0.00515 (18093024)	
6291815.6	0.00322c(18123124)	0.00423c(18123124)	
0.00494c(18123124)	0.00512c(18123124)	0.00460c(18123124)	
6291615.6	0.00297c(18123124)	0.00408c(18123124)	
0.00484c(18123124)	0.00460c(18123124)	0.00421c(18123124)	
6291415.6	0.00319c(18123124)	0.00376c(18123124)	
0.00432c(18123124)	0.00395c(18123124)	0.00376c(18123124)	
6291215.6	0.00334c(18123124)	0.00364c(18123124)	
0.00371c(18123124)	0.00355c(18123124)	0.00377c(18123124)	
6291015.6	0.00359c(18123124)	0.00355c(18123124)	
0.00364c(18123124)	0.00384c(18123124)	0.00415c(18123124)	
6290815.6	0.00396c(18123124)	0.00372c(18123124)	
0.00381c(18123124)	0.00419c(18123124)	0.00446c(18123124)	
6290615.6	0.00402c(18123124)	0.00378c(18123124)	
0.00390c(18123124)	0.00433c(18123124)	0.00443 (18013124)	
6290415.6	0.00415c(18123124)	0.00387c(18123124)	
0.00394c(18123124)	0.00431c(18123124)	0.00444 (18013124)	
6290215.6	0.00469c(18123124)	0.00419c(18123124)	
0.00423c(18123124)	0.00465c(18123124)	0.00453 (18013124)	
6290015.6	0.00483c(18123124)	0.00437c(18123124)	
0.00458c(18123124)	0.00501c(18123124)	0.00442 (18013124)	
6289815.6	0.00479c(18123124)	0.00459c(18123124)	
0.00506c(18123124)	0.00504 (18013124)	0.00420 (18013124)	
6289615.6	0.00486c(18123124)	0.00504c(18123124)	
0.00565c(18123124)	0.00475 (18013124)	0.00400 (18013124)	
6289415.6	0.00522c(18123124)	0.00556c(18123124)	0.00553
(18013124)	0.00451 (18013124)	0.00437c(18043024)	
6289215.6	0.00545c(18123124)	0.00589c(18123124)	0.00513
(18013124)	0.00432 (18013124)	0.00504c(18043024)	
6289015.6	0.00560c(18123124)	0.00579 (18013124)	0.00474
(18013124)	0.00439c(18043024)	0.00565c(18043024)	
6288815.6	0.00587c(18123124)	0.00531 (18013124)	0.00446

(18013124)	0.00507c(18043024)	0.00617c(18043024)	
6288615.6	0.00616 (18013124)	0.00499 (18013124)	
0.00438c(18043024)	0.00572c(18043024)	0.00655c(18043024)	
6288415.6	0.00567 (18013124)	0.00476 (18013124)	
0.00511c(18043024)	0.00628c(18043024)	0.00672c(18043024)	
6288215.6	0.00531 (18013124)	0.00456 (18013124)	
0.00580c(18043024)	0.00669c(18043024)	0.00669c(18043024)	
6288015.6	0.00505 (18013124)	0.00515c(18043024)	
0.00639c(18043024)	0.00689c(18043024)	0.00643c(18043024)	
6287815.6	0.00490 (18013124)	0.00588c(18043024)	
0.00683c(18043024)	0.00686c(18043024)	0.00663 (18013124)	
6287615.6	0.00522c(18043024)	0.00652c(18043024)	
0.00706c(18043024)	0.00659c(18043024)	0.00676 (18013124)	
6287415.6	0.00601c(18043024)	0.00700c(18043024)	
0.00704c(18043024)	0.00712 (18013124)	0.00693 (18013124)	
6287215.6	0.00670c(18043024)	0.00726c(18043024)	0.00724
(18013124)	0.00755 (18013124)	0.00644 (18013124)	
6287015.6	0.00719c(18043024)	0.00726c(18043024)	0.00787
(18013124)	0.00743 (18013124)	0.00595 (18013124)	
6286815.6	0.00745c(18043024)	0.00792 (18013124)	0.00844
(18013124)	0.00702 (18013124)	0.00558 (18013124)	
6286615.6	0.00745c(18043024)	0.00879 (18013124)	0.00803
(18013124)	0.00644 (18013124)	0.00536 (18013124)	
6286415.6	0.00842 (18013124)	0.00900 (18013124)	0.00746
(18013124)	0.00586 (18013124)	0.00533 (18013124)	
6286215.6	0.00931 (18013124)	0.00860 (18013124)	0.00668
(18013124)	0.00558 (18013124)	0.00554 (18013124)	
6286015.6	0.00944 (18013124)	0.00772 (18013124)	0.00605
(18013124)	0.00568 (18013124)	0.00603 (18013124)	
6285815.6	0.00876 (18013124)	0.00682 (18013124)	0.00581
(18013124)	0.00588 (18013124)	0.00645 (18013124)	
6285615.6	0.00776 (18013124)	0.00622 (18013124)	0.00587
(18013124)	0.00627 (18013124)	0.00680 (18013124)	
6285415.6	0.00693 (18013124)	0.00594 (18013124)	0.00607
(18013124)	0.00658 (18013124)	0.00703 (18013124)	
6285215.6	0.00634 (18013124)	0.00604 (18013124)	0.00651
(18013124)	0.00690 (18013124)	0.00731 (18013124)	
6285015.6	0.00621 (18013124)	0.00641 (18013124)	0.00694
(18013124)	0.00723 (18013124)	0.00761 (18013124)	
6284815.6	0.00643 (18013124)	0.00697 (18013124)	0.00742
(18013124)	0.00774 (18013124)	0.00821 (18013124)	
6284615.6	0.00699 (18013124)	0.00744 (18013124)	0.00783
(18013124)	0.00829 (18013124)	0.00900 (18013124)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2937

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL

ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3 **

Y-COORD (METERS)			X-COORD (METERS)
	269196.36	268596.36	268796.36
		269396.36	268996.36

6284415.6	0.00760 (18013124)	0.00798 (18013124)	0.00835
(18013124)	0.00903 (18013124)	0.00925c(18123124)	
6284215.6	0.00819 (18013124)	0.00853 (18013124)	0.00904
(18013124)	0.01000 (18013124)	0.00963c(18123124)	
6284015.6	0.00880 (18013124)	0.00919 (18013124)	0.01006
(18013124)	0.01024c(18123124)	0.01027c(18123124)	
6283815.6	0.00943 (18013124)	0.01016 (18013124)	
0.01110c(18123124)	0.01077c(18123124)	0.01086c(18123124)	
6283615.6	0.01016 (18013124)	0.01137 (18013124)	
0.01139c(18123124)	0.01162c(18123124)	0.01182c(18123124)	
6283415.6	0.01118 (18013124)	0.01194c(18123124)	
0.01201c(18123124)	0.01230c(18123124)	0.01213c(18123124)	
6283215.6	0.01253c(18123124)	0.01230c(18123124)	
0.01272c(18123124)	0.01304c(18123124)	0.01177c(18123124)	
6283015.6	0.01260c(18123124)	0.01297c(18123124)	
0.01343c(18123124)	0.01271c(18123124)	0.01034c(18123124)	
6282815.6	0.01309c(18123124)	0.01365c(18123124)	
0.01352c(18123124)	0.01179c(18123124)	0.01147c(18083124)	
6282615.6	0.01408c(18123124)	0.01430c(18123124)	
0.01285c(18123124)	0.01147c(18083124)	0.01197c(18083124)	
6282415.6	0.01468c(18123124)	0.01391c(18123124)	
0.01220c(18083124)	0.01277c(18083124)	0.01246c(18083124)	
6282215.6	0.01462c(18123124)	0.01220c(18123124)	
0.01299c(18083124)	0.01340c(18083124)	0.01303c(18083124)	
6282015.6	0.01344c(18123124)	0.01378c(18083124)	
0.01394c(18083124)	0.01360c(18083124)	0.01215 (18013124)	
6281815.6	0.01414c(18083124)	0.01404c(18083124)	
0.01420c(18083124)	0.01370 (18013124)	0.01115 (18013124)	
6281615.6	0.01370c(18083124)	0.01531c(18083124)	
0.01349c(18083124)	0.01139 (18013124)	0.00939 (18013124)	
6281415.6	0.01318c(18083124)	0.01408c(18083124)	0.01300
(18013124)	0.00991 (18013124)	0.00950 (18013124)	

6281215.6	0.01403c(18083124)	0.01413 (18013124)	0.01098
(18013124)	0.01001 (18013124)	0.01122b(18033124)	
6281015.6	0.01474 (18013124)	0.01296 (18013124)	0.01121
(18013124)	0.01108b(18033124)	0.01006b(18033124)	
6280815.6	0.01425 (18013124)	0.01117 (18013124)	
0.01152b(18033124)	0.01164b(18033124)	0.00955 (18013124)	
6280615.6	0.01367 (18013124)	0.01138b(18033124)	
0.01194b(18033124)	0.01014 (18013124)	0.01039 (18013124)	
6280415.6	0.01237b(18033124)	0.01181b(18033124)	
0.01001c(18113024)	0.01089 (18013124)	0.01217c(18123124)	
6280215.6	0.01369b(18033124)	0.01060c(18113024)	0.01110
(18013124)	0.01177c(18123124)	0.01197c(18123124)	
6280015.6	0.01165 (18013124)	0.01183 (18013124)	
0.01232c(18123124)	0.01286c(18123124)	0.01182c(18083124)	
6279815.6	0.01262 (18013124)	0.01451c(18123124)	
0.01273c(18123124)	0.01283c(18083124)	0.00976 (18093024)	
6279615.6	0.01480c(18123124)	0.01487c(18123124)	
0.01345c(18083124)	0.01086 (18093024)	0.01181 (18093024)	
6279415.6	0.01589c(18123124)	0.01450c(18083124)	0.01130
(18093024)	0.01180 (18093024)	0.01023 (18093024)	
6279215.6	0.01503c(18083124)	0.01217 (18093024)	0.01291
(18093024)	0.01020 (18093024)	0.01061b(18033124)	
6279015.6	0.01290 (18093024)	0.01336 (18093024)	
0.01046c(18073124)	0.01065c(18073124)	0.01117c(18073124)	
6278815.6	0.01394 (18093024)	0.01114c(18073124)	
0.01188c(18073124)	0.01098c(18073124)	0.01084c(18073124)	
6278615.6	0.01202c(18073124)	0.01260c(18103124)	
0.01236c(18073124)	0.01145c(18073124)	0.00850c(18123124)	
6278415.6	0.01365c(18113024)	0.01312c(18073124)	
0.01188c(18073124)	0.00929c(18123124)	0.00790c(18083124)	
6278215.6	0.01375c(18073124)	0.01197c(18073124)	
0.00980c(18043024)	0.00970c(18083124)	0.01113c(18123124)	
6278015.6	0.01180c(18103124)	0.00999c(18083124)	
0.01171c(18083124)	0.01462c(18123124)	0.01768c(18123124)	
6277815.6	0.01150c(18083124)	0.01359c(18123124)	
0.01721c(18123124)	0.02490c(18123124)	0.02663c(18083124)	
6277615.6	0.01510c(18123124)	0.02302c(18123124)	
0.03145c(18083124)	0.02697c(18083124)	0.02030c(18083124)	
6277415.6	0.02744c(18123124)	0.03330c(18083124)	
0.02698c(18083124)	0.02094c(18083124)	0.01707c(18083124)	
6277215.6	0.03378c(18083124)	0.02564c(18083124)	0.02158
(18013124)	0.01948c(18123124)	0.01414c(18103124)	
6277015.6	0.02459c(18083124)	0.02338 (18013124)	
0.02093c(18083124)	0.01845c(18083124)	0.01486b(18022824)	
6276815.6	0.02384c(18083124)	0.02408c(18083124)	
0.01896b(18022824)	0.01667b(18022824)	0.01400c(18123124)	
6276615.6	0.02458c(18083124)	0.02133b(18022824)	
0.02012c(18123124)	0.01986c(18123124)	0.01987 (18013124)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	268596.36	268796.36	268996.36
269196.36		269396.36	

6276415.6	0.02106c(18123124)	0.02548c(18123124)	0.02677
(18013124)	0.02570 (18013124)	0.02629c(18083124)	
6276215.6	0.02882 (18013124)	0.02874 (18013124)	
0.03242c(18083124)	0.03332c(18083124)	0.02540c(18123124)	
6276015.6	0.03620c(18083124)	0.03838c(18083124)	
0.03349c(18083124)	0.02996c(18123124)	0.02103b(18022824)	
6275815.6	0.03742c(18083124)	0.03229c(18123124)	
0.02504c(18103124)	0.02562c(18103124)	0.01995b(18022824)	
6275615.6	0.03171b(18022824)	0.03237c(18103124)	
0.02759c(18103124)	0.02633 (18013124)	0.02031 (18013124)	
6275415.6	0.03312c(18103124)	0.03218c(18123124)	0.02918
(18013124)	0.02894b(18022824)	0.02327b(18022824)	
6275215.6	0.03217b(18022824)	0.03338b(18022824)	
0.03020b(18022824)	0.02876c(18083124)	0.03035c(18083124)	
6275015.6	0.03347b(18022824)	0.03505c(18083124)	
0.03520c(18083124)	0.03329c(18083124)	0.03030c(18083124)	
6274815.6	0.03938c(18083124)	0.03578c(18083124)	
0.03182c(18083124)	0.02643c(18083124)	0.02468c(18103124)	
6274615.6	0.03136c(18083124)	0.03049c(18103124)	
0.03273c(18103124)	0.03080c(18103124)	0.02848c(18103124)	
6274415.6	0.03589c(18103124)	0.03278b(18022824)	
0.03042b(18022824)	0.02430b(18022824)	0.02020b(18022824)	
6274215.6	0.02824b(18022824)	0.02179c(18083124)	
0.02057c(18083124)	0.01862c(18083124)	0.01825c(18083124)	
6274015.6	0.02272c(18083124)	0.02194 (18093024)	0.02329
(18093024)	0.02150 (18093024)	0.01949c(18103124)	
6273815.6	0.02138c(18103124)	0.01853 (18013124)	0.01809

(18013124)	0.01699c(18123124)	0.01657c(18053124)	
6273615.6	0.01856c(18103124)	0.01869c(18103124)	
0.02179c(18103124)	0.01939c(18103124)	0.02150c(18103124)	
6273415.6	0.02551c(18103124)	0.02265c(18103124)	
0.01998c(18103124)	0.01732c(18103124)	0.01921c(18103124)	
6273215.6	0.02499c(18103124)	0.02329c(18103124)	
0.02311c(18103124)	0.02099c(18103124)	0.02382c(18103124)	
6273015.6	0.02663c(18123124)	0.02336c(18123124)	
0.02091c(18123124)	0.01820c(18123124)	0.01841c(18123124)	
6272815.6	0.03063c(18063024)	0.02645c(18063024)	
0.02087c(18063024)	0.01903c(18063024)	0.02856c(18063024)	
6272615.6	0.04828c(18063024)	0.04456c(18063024)	
0.02966c(18063024)	0.03810c(18063024)	0.04669b(18033124)	
6272415.6	0.03524 (18093024)	0.03479 (18093024)	
0.02620c(18063024)	0.03319 (18093024)	0.03686b(18033124)	
6272215.6	0.02537c(18063024)	0.02557c(18063024)	
0.03068c(18063024)	0.03677 (18093024)	0.03777 (18093024)	
6272015.6	0.02620c(18063024)	0.02361c(18063024)	
0.03539c(18063024)	0.04631c(18113024)	0.04820c(18113024)	
6271815.6	0.03612 (18013124)	0.03100 (18013124)	0.03424
(18013124)	0.03627c(18063024)	0.04748c(18063024)	
6271615.6	0.04635c(18083124)	0.04307c(18113024)	
0.04075c(18113024)	0.04311c(18083124)	0.04136c(18083124)	
6271415.6	0.04884c(18113024)	0.05121c(18123124)	
0.04678c(18123124)	0.04680c(18123124)	0.04608c(18063024)	
6271215.6	0.04303c(18113024)	0.03784c(18043024)	
0.03622c(18043024)	0.03924c(18113024)	0.04226 (18013124)	
6271015.6	0.04404c(18103124)	0.05201c(18113024)	
0.04162c(18043024)	0.04552c(18043024)	0.04736c(18063024)	
6270815.6	0.05674c(18123124)	0.05745c(18103124)	
0.07378c(18103124)	0.05919c(18103124)	0.05087c(18103124)	
6270615.6	0.06324c(18123124)	0.07628c(18113024)	
0.07408b(18033124)	0.05699c(18123124)	0.05336c(18123124)	
6270415.6	0.09009c(18113024)	0.10334c(18113024)	
0.11043c(18113024)	0.07727 (18013124)	0.06397c(18113024)	
6270215.6	0.11929c(18113024)	0.10331c(18113024)	
0.09198c(18113024)	0.08175c(18113024)	0.07565c(18113024)	
6270015.6	0.09597b(18022824)	0.06221c(18113024)	
0.07971c(18113024)	0.07437c(18113024)	0.06364 (18013124)	
6269815.6	0.08550c(18123124)	0.07216c(18083124)	
0.05467b(18033124)	0.05041b(18022824)	0.05143c(18113024)	
6269615.6	0.09198c(18053124)	0.06253c(18053124)	
0.05121c(18113024)	0.04743c(18083124)	0.04589 (18013124)	
6269415.6	0.07483b(18033124)	0.06087 (18013124)	
0.06039c(18053124)	0.03807c(18053124)	0.03850c(18113024)	
6269215.6	0.10151c(18053124)	0.06667b(18033124)	
0.06103b(18033124)	0.05286 (18013124)	0.04519c(18053124)	
6269015.6	0.10497c(18113024)	0.06293c(18053124)	
0.06678c(18053124)	0.06116b(18033124)	0.04755b(18033124)	
6268815.6	0.10019c(18043024)	0.08246c(18113024)	

0.06539c(18113024) 0.04404 (18013124) 0.04441c(18053124)
6268615.6 | 0.07506b(18033124) 0.06627 (18013124) 0.06622
(18013124) 0.04485c(18123124) 0.04324b(18033124)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	268596.36	268796.36	268996.36
269196.36	269396.36		

6268415.6 | 0.05087c(18123124) 0.05097 (18013124) 0.05943
(18013124) 0.05820 (18013124) 0.05639 (18013124)
6268215.6 | 0.03599c(18123124) 0.04268c(18123124)
0.04578c(18123124) 0.04468 (18013124) 0.04396 (18013124)
6268015.6 | 0.03682 (18013124) 0.02981 (18013124)
0.03498c(18123124) 0.04041c(18123124) 0.04075c(18123124)
6267815.6 | 0.02987c(18043024) 0.03393c(18043024) 0.03148
(18013124) 0.02774c(18123124) 0.03391c(18123124)
6267615.6 | 0.02905b(18033124) 0.02893 (18013124)
0.02986c(18043024) 0.03146 (18013124) 0.02505 (18013124)
6267415.6 | 0.03295b(18033124) 0.02747b(18033124)
0.02447b(18033124) 0.02506c(18043024) 0.02757c(18043024)
6267215.6 | 0.03650c(18123124) 0.03290b(18033124)
0.02570b(18033124) 0.02319b(18033124) 0.01983c(18123124)
6267015.6 | 0.04491c(18123124) 0.03441c(18123124)
0.03238b(18033124) 0.02493b(18033124) 0.01933b(18033124)
6266815.6 | 0.05323b(18033124) 0.04509c(18123124)
0.03245c(18123124) 0.03004c(18123124) 0.02407b(18033124)
6266615.6 | 0.05306c(18123124) 0.05034b(18033124)
0.04266b(18033124) 0.03251c(18123124) 0.02695c(18123124)
6266415.6 | 0.03716c(18123124) 0.04743c(18123124)
0.04613b(18033124) 0.04159b(18033124) 0.03200c(18123124)

6266215.6	0.02751c(18123124)	0.03189c(18123124)	
0.04087c(18123124)	0.04407b(18033124)	0.03882b(18033124)	
6266015.6	0.02827c(18063024)	0.02486c(18123124)	
0.02799c(18123124)	0.03757c(18123124)	0.04157b(18033124)	
6265815.6	0.02708c(18103124)	0.02549c(18063024)	
0.02315c(18123124)	0.02633c(18123124)	0.03401c(18123124)	
6265615.6	0.02082c(18063024)	0.02523c(18103124)	
0.02462c(18063024)	0.02220c(18123124)	0.02499c(18123124)	
6265415.6	0.02534b(18033124)	0.01935c(18063024)	
0.02326c(18103124)	0.02473c(18063024)	0.02150c(18123124)	
6265215.6	0.02343c(18053124)	0.02561b(18033124)	
0.01831c(18063024)	0.02237c(18103124)	0.02457c(18063024)	
6265015.6	0.02352c(18113024)	0.02397c(18053124)	
0.02497b(18033124)	0.01794c(18063024)	0.02212c(18103124)	
6264815.6	0.02158c(18103124)	0.02531c(18113024)	
0.02452c(18053124)	0.02498b(18033124)	0.01742c(18063024)	
6264615.6	0.02307c(18063024)	0.02019c(18103124)	
0.02551c(18113024)	0.02416c(18053124)	0.02527b(18033124)	
6264415.6	0.02546b(18022824)	0.02364c(18063024)	0.01999
(18013124)	0.02640c(18113024)	0.02447c(18053124)	
6264215.6	0.03245b(18022824)	0.02427b(18022824)	
0.02402c(18063024)	0.02074 (18013124)	0.02626c(18113024)	
6264015.6	0.01883c(18103124)	0.03072b(18022824)	
0.02294b(18022824)	0.02358c(18063024)	0.02080 (18013124)	
6263815.6	0.02106c(18123124)	0.02168c(18103124)	
0.02904b(18022824)	0.02166b(18022824)	0.02296c(18063024)	
6263615.6	0.02151b(18033124)	0.02092c(18123124)	
0.02387c(18103124)	0.02736b(18022824)	0.02125c(18063024)	
6263415.6	0.02454b(18033124)	0.02087b(18033124)	
0.01987c(18123124)	0.02656c(18103124)	0.02586b(18022824)	
6263215.6	0.02266b(18033124)	0.02403b(18033124)	
0.02140c(18123124)	0.01838c(18123124)	0.02840c(18103124)	
6263015.6	0.02186c(18113024)	0.02318b(18033124)	
0.02311b(18033124)	0.02137c(18123124)	0.01719c(18123124)	
6262815.6	0.02030c(18123124)	0.02231c(18113024)	
0.02312b(18033124)	0.02191b(18033124)	0.02143c(18123124)	
6262615.6	0.02095b(18022824)	0.01936c(18113024)	
0.02229c(18113024)	0.02268b(18033124)	0.02065b(18033124)	
6262415.6	0.02167c(18103124)	0.02093c(18123124)	
0.02040c(18113024)	0.02190c(18113024)	0.02189b(18033124)	
6262215.6	0.02259c(18103124)	0.02036c(18123124)	
0.01995c(18123124)	0.02102c(18113024)	0.02091c(18113024)	
6262015.6	0.02134 (18013124)	0.02167c(18103124)	
0.01930c(18113024)	0.01909c(18113024)	0.02119c(18113024)	
6261815.6	0.02106c(18053124)	0.02075c(18103124)	
0.02008c(18103124)	0.01980c(18123124)	0.01930c(18113024)	
6261615.6	0.02081c(18053124)	0.01954c(18053124)	
0.02014c(18103124)	0.01935c(18123124)	0.01897c(18123124)	
6261415.6	0.02166c(18123124)	0.01978c(18053124)	0.01866
(18013124)	0.01898c(18103124)	0.01904c(18123124)	

6261215.6		0.02035c(18113024)	0.01998c(18123124)
0.01876c(18053124)		0.01847c(18103124)	0.01830c(18123124)
6261015.6		0.01760c(18063024)	0.02111c(18113024)
0.01857c(18123124)		0.01774c(18053124)	0.01761c(18103124)
6260815.6		0.01670c(18063024)	0.01792c(18113024)
0.02025c(18123124)		0.01785c(18053124)	0.01705c(18123124)
6260615.6		0.01580c(18063024)	0.01659c(18063024)
0.01843c(18113024)		0.01886c(18123124)	0.01708c(18123124)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	268596.36	268796.36	268996.36
269196.36	269396.36		

6260415.6		0.01574c(18103124)	0.01574c(18063024)
0.01641c(18063024)		0.01838c(18113024)	0.01786c(18123124)
6260215.6		0.01606c(18103124)	0.01509c(18063024)
0.01570c(18063024)		0.01658c(18113024)	0.01856c(18113024)
6260015.6		0.01575c(18103124)	0.01505c(18103124)
0.01499c(18063024)		0.01553c(18063024)	0.01699c(18113024)
6259815.6		0.01475c(18103124)	0.01490c(18103124)
0.01436c(18063024)		0.01487c(18063024)	0.01528c(18063024)
6259615.6		0.01362c(18103124)	0.01449c(18103124)
0.01436c(18103124)		0.01430c(18063024)	0.01472c(18063024)
6259415.6		0.01318c(18063024)	0.01354c(18063024)
0.01398c(18103124)		0.01388c(18063024)	0.01420c(18063024)
6259215.6		0.01326c(18063024)	0.01310c(18063024)
0.01347c(18103124)		0.01362c(18103124)	0.01366c(18063024)
6259015.6		0.01340c(18063024)	0.01318c(18063024)
0.01318c(18063024)		0.01339c(18103124)	0.01325c(18063024)
6258815.6		0.01311c(18053124)	0.01303c(18063024)

0.01278c(18063024)	0.01331c(18103124)	0.01297c(18103124)
6258615.6	0.01303c(18053124)	0.01255c(18053124)
0.01197c(18063024)	0.01249c(18103124)	0.01266c(18103124)
6258415.6	0.01293c(18053124)	0.01251c(18053124)
0.01168c(18053124)	0.01205c(18063024)	0.01236c(18063024)
6258215.6	0.01277c(18053124)	0.01250c(18053124)
0.01204c(18053124)	0.01208b(18033124)	0.01252b(18033124)
6258015.6	0.01266c(18053124)	0.01260b(18033124)
0.01201c(18053124)	0.01175b(18033124)	0.01247b(18033124)
6257815.6	0.01255c(18053124)	0.01227c(18053124)
0.01248b(18033124)	0.01167b(18033124)	0.01243b(18033124)
6257615.6	0.01242c(18053124)	0.01217c(18053124)
0.01214b(18033124)	0.01186b(18033124)	0.01183b(18033124)
6257415.6	0.01230c(18053124)	0.01205c(18053124)
0.01182b(18033124)	0.01203b(18033124)	0.01228b(18033124)
6257215.6	0.01217c(18053124)	0.01193c(18053124)
0.01168c(18053124)	0.01170b(18033124)	0.01194b(18033124)
6257015.6	0.01203c(18053124)	0.01181c(18053124)
0.01156c(18053124)	0.01140b(18033124)	0.01162b(18033124)
6256815.6	0.01188c(18053124)	0.01169c(18053124)
0.01146c(18053124)	0.01122c(18053124)	0.01135b(18033124)
6256615.6	0.01173c(18053124)	0.01156c(18053124)
0.01136c(18053124)	0.01113c(18053124)	0.01110b(18033124)
6256415.6	0.01157c(18053124)	0.01142c(18053124)
0.01124c(18053124)	0.01103c(18053124)	0.01080b(18033124)
6256215.6	0.01146c(18043024)	0.01128c(18053124)
0.01112c(18053124)	0.01093c(18053124)	0.01072c(18053124)
6256015.6	0.01142c(18043024)	0.01114c(18053124)
0.01100c(18053124)	0.01082c(18053124)	0.01062c(18053124)
6255815.6	0.01130c(18043024)	0.01099c(18053124)
0.01087c(18053124)	0.01072c(18053124)	0.01053c(18053124)
6255615.6	0.01118c(18043024)	0.01093c(18043024)
0.01073c(18053124)	0.01060c(18053124)	0.01043c(18053124)
6255415.6	0.01102c(18043024)	0.01085c(18043024)
0.01058c(18053124)	0.01047c(18053124)	0.01033c(18053124)
6255215.6	0.01084c(18043024)	0.01073c(18043024)
0.01047c(18043024)	0.01035c(18053124)	0.01022c(18053124)
6255015.6	0.01064c(18043024)	0.01059c(18043024)
0.01041c(18043024)	0.01022c(18053124)	0.01011c(18053124)
6254815.6	0.01043c(18043024)	0.01044c(18043024)
0.01032c(18043024)	0.01009c(18053124)	0.00999c(18053124)
6254615.6	0.01021c(18043024)	0.01025c(18043024)
0.01021c(18043024)	0.01001c(18043024)	0.00987c(18053124)
6254415.6	0.01013c(18063024)	0.01006c(18043024)
0.01006c(18043024)	0.00995c(18043024)	0.00975c(18053124)
6254215.6	0.01012c(18063024)	0.00989c(18043024)
0.00991c(18043024)	0.00983c(18043024)	0.00964c(18043024)
6254015.6	0.01011c(18063024)	0.01012c(18043024)
0.00973c(18043024)	0.00971c(18043024)	0.00958c(18043024)
6253815.6	0.01010c(18063024)	0.01060c(18043024)

0.00955c(18043024) 0.00956c(18043024) 0.00946c(18043024)
6253615.6 | 0.01009c(18063024) 0.00967c(18063024)
0.00934c(18043024) 0.00939c(18043024) 0.00935c(18043024)
6253415.6 | 0.01007c(18063024) 0.00965c(18063024)
0.00925c(18063024) 0.00921c(18043024) 0.00921c(18043024)
6253215.6 | 0.01003c(18063024) 0.00963c(18063024)
0.00924c(18063024) 0.00903c(18043024) 0.00906c(18043024)
6253015.6 | 0.01001c(18063024) 0.00962c(18063024)
0.00923c(18063024) 0.00886c(18063024) 0.00889c(18043024)
6252815.6 | 0.00996c(18063024) 0.00959c(18063024)
0.00922c(18063024) 0.00885c(18063024) 0.00872c(18043024)
6252615.6 | 0.00991c(18063024) 0.00956c(18063024)
0.00920c(18063024) 0.00883c(18063024) 0.00855c(18043024)
^ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** **
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	268596.36	268796.36	268996.36
269196.36		269396.36	

6252415.6 | 0.00985c(18063024) 0.00955c(18063024)
0.00918c(18063024) 0.00883c(18063024) 0.00849c(18063024)
^ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** **
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	269596.36	269796.36	269996.36
270196.36		270396.36	

6292415.6	0.00656 (18093024)	0.00669 (18093024)	
0.00694b(18022824)	0.00604 (18093024)	0.00683c(18123124)	
6292215.6	0.00636 (18093024)	0.00599b(18022824)	
0.00559b(18022824)	0.00619c(18123124)	0.00738c(18123124)	
6292015.6	0.00546 (18093024)	0.00541b(18022824)	
0.00544c(18123124)	0.00660c(18123124)	0.00795c(18123124)	
6291815.6	0.00451c(18123124)	0.00461c(18123124)	0.00508
(18013124)	0.00530b(18022824)	0.00664b(18022824)	
6291615.6	0.00420c(18123124)	0.00432c(18123124)	0.00449
(18013124)	0.00385 (18013124)	0.00384c(18043024)	
6291415.6	0.00398c(18123124)	0.00439c(18123124)	0.00403
(18013124)	0.00348 (18013124)	0.00429c(18043024)	
6291215.6	0.00419c(18123124)	0.00408 (18013124)	0.00374
(18013124)	0.00374c(18043024)	0.00482c(18043024)	
6291015.6	0.00439 (18013124)	0.00389 (18013124)	0.00358
(18013124)	0.00431c(18043024)	0.00530c(18043024)	
6290815.6	0.00421 (18013124)	0.00395 (18013124)	
0.00374c(18043024)	0.00488c(18043024)	0.00569c(18043024)	
6290615.6	0.00400 (18013124)	0.00375 (18013124)	
0.00435c(18043024)	0.00544c(18043024)	0.00604c(18043024)	
6290415.6	0.00385 (18013124)	0.00370c(18043024)	
0.00491c(18043024)	0.00579c(18043024)	0.00612c(18043024)	
6290215.6	0.00376 (18013124)	0.00431c(18043024)	
0.00540c(18043024)	0.00605c(18043024)	0.00598c(18043024)	
6290015.6	0.00382 (18013124)	0.00494c(18043024)	
0.00583c(18043024)	0.00615c(18043024)	0.00572c(18043024)	
6289815.6	0.00436c(18043024)	0.00550c(18043024)	
0.00613c(18043024)	0.00608c(18043024)	0.00533c(18043024)	
6289615.6	0.00499c(18043024)	0.00596c(18043024)	0.00392
(18013124)	0.00586c(18043024)	0.00546 (18013124)	
6289415.6	0.00558c(18043024)	0.00629c(18043024)	
0.00623c(18043024)	0.00594 (18013124)	0.00692 (18013124)	
6289215.6	0.00607c(18043024)	0.00644c(18043024)	
0.00600c(18043024)	0.00706 (18013124)	0.00682 (18013124)	
6289015.6	0.00642c(18043024)	0.00638c(18043024)	0.00593

(18013124)	0.00685 (18013124)	0.00584 (18013124)	
6288815.6	0.00658c(18043024)	0.00613c(18043024)	0.00581
(18013124)	0.00576 (18013124)	0.00498 (18013124)	
6288615.6	0.00653c(18043024)	0.00568c(18043024)	0.00469
(18013124)	0.00484 (18013124)	0.00443 (18013124)	
6288415.6	0.00626c(18043024)	0.00510c(18043024)	0.00437
(18013124)	0.00417 (18013124)	0.00424 (18013124)	
6288215.6	0.00581c(18043024)	0.00472 (18013124)	0.00432
(18013124)	0.00402 (18013124)	0.00422 (18013124)	
6288015.6	0.00570 (18013124)	0.00537 (18013124)	0.00459
(18013124)	0.00430 (18013124)	0.00431 (18013124)	
6287815.6	0.00647 (18013124)	0.00550 (18013124)	0.00460
(18013124)	0.00434 (18013124)	0.00448 (18013124)	
6287615.6	0.00647 (18013124)	0.00532 (18013124)	0.00459
(18013124)	0.00454 (18013124)	0.00480 (18013124)	
6287415.6	0.00589 (18013124)	0.00511 (18013124)	0.00476
(18013124)	0.00493 (18013124)	0.00525 (18013124)	
6287215.6	0.00533 (18013124)	0.00491 (18013124)	0.00506
(18013124)	0.00555 (18013124)	0.00593 (18013124)	
6287015.6	0.00502 (18013124)	0.00497 (18013124)	0.00534
(18013124)	0.00588 (18013124)	0.00612 (18013124)	
6286815.6	0.00501 (18013124)	0.00519 (18013124)	0.00573
(18013124)	0.00619 (18013124)	0.00640 (18013124)	
6286615.6	0.00521 (18013124)	0.00555 (18013124)	0.00605
(18013124)	0.00651 (18013124)	0.00684 (18013124)	
6286415.6	0.00564 (18013124)	0.00609 (18013124)	0.00647
(18013124)	0.00688 (18013124)	0.00750 (18013124)	
6286215.6	0.00617 (18013124)	0.00663 (18013124)	0.00697
(18013124)	0.00750 (18013124)	0.00822 (18013124)	
6286015.6	0.00670 (18013124)	0.00690 (18013124)	0.00720
(18013124)	0.00778 (18013124)	0.00829c(18123124)	
6285815.6	0.00681 (18013124)	0.00712 (18013124)	0.00750
(18013124)	0.00820 (18013124)	0.00811c(18123124)	
6285615.6	0.00709 (18013124)	0.00740 (18013124)	0.00802
(18013124)	0.00776c(18123124)	0.00788c(18123124)	
6285415.6	0.00739 (18013124)	0.00784 (18013124)	
0.00822c(18123124)	0.00786c(18123124)	0.00774c(18123124)	
6285215.6	0.00775 (18013124)	0.00848 (18013124)	
0.00809c(18123124)	0.00798c(18123124)	0.00727c(18123124)	
6285015.6	0.00832 (18013124)	0.00846c(18123124)	
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6284815.6	0.00881c(18123124)	0.00854c(18123124)	
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6284615.6	0.00882c(18123124)	0.00886c(18123124)	
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▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 ***			
	***	10:10:17	

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	269596.36	269796.36	269996.36
270196.36	270396.36		

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6284415.6 | 0.00903c(18123124) 0.00920c(18123124)
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6284215.6 | 0.00951c(18123124) 0.00974c(18123124)
0.00960c(18123124) 0.00820c(18123124) 0.00607c(18123124)
6284015.6 | 0.01014c(18123124) 0.00996c(18123124)
0.00924c(18123124) 0.00732c(18123124) 0.00615c(18083124)
6283815.6 | 0.01085c(18123124) 0.01013c(18123124)
0.00839c(18123124) 0.00718c(18083124) 0.00664c(18083124)
6283615.6 | 0.01143c(18123124) 0.00940c(18123124)
0.00745c(18083124) 0.00742c(18083124) 0.00764c(18083124)
6283415.6 | 0.01077c(18123124) 0.00877c(18083124)
0.00846c(18083124) 0.00799c(18083124) 0.00829c(18083124)
6283215.6 | 0.00956c(18083124) 0.00938c(18083124)
0.00898c(18083124) 0.00902c(18083124) 0.00844 (18013124)
6283015.6 | 0.01068c(18083124) 0.01047c(18083124)
0.00958c(18083124) 0.00880 (18013124) 0.00784 (18013124)
6282815.6 | 0.01103c(18083124) 0.01100c(18083124)
0.01033c(18083124) 0.00864 (18013124) 0.00737 (18013124)
6282615.6 | 0.01216c(18083124) 0.01166c(18083124) 0.00975
(18013124) 0.00797 (18013124) 0.00711 (18013124)
6282415.6 | 0.01232c(18083124) 0.01034 (18013124) 0.00912
(18013124) 0.00789 (18013124) 0.00880b(18033124)
6282215.6 | 0.01137 (18013124) 0.00961 (18013124) 0.00846
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6282015.6 | 0.00992 (18013124) 0.00868 (18013124)
0.00883b(18033124) 0.00963b(18033124) 0.00823c(18113024)
6281815.6 | 0.00903 (18013124) 0.00904b(18033124)
0.00981b(18033124) 0.00845c(18113024) 0.00778 (18013124)
6281615.6 | 0.00928b(18033124) 0.01023b(18033124)
0.00928b(18033124) 0.00798 (18013124) 0.00815 (18013124)

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6281215.6	0.01041b(18033124)	0.00863 (18013124)	0.00848
(18013124)	0.01015c(18123124)	0.01159c(18123124)	
6281015.6	0.00851c(18113024)	0.00928 (18013124)	
0.01046c(18123124)	0.01079c(18123124)	0.01094c(18083124)	
6280815.6	0.01026 (18013124)	0.01140c(18123124)	
0.01114c(18123124)	0.01101c(18083124)	0.00848c(18123124)	
6280615.6	0.01178c(18123124)	0.01165c(18123124)	
0.01110c(18083124)	0.00858c(18123124)	0.00946 (18093024)	
6280415.6	0.01206c(18123124)	0.01133c(18083124)	
0.00876c(18123124)	0.00951 (18093024)	0.00945 (18093024)	
6280215.6	0.01143c(18083124)	0.00899 (18093024)	0.01002
(18093024)	0.00956 (18093024)	0.00800c(18123124)	
6280015.6	0.00931 (18093024)	0.01053 (18093024)	0.00956
(18093024)	0.00831c(18123124)	0.00883b(18033124)	
6279815.6	0.01101 (18093024)	0.00982 (18093024)	
0.00833c(18123124)	0.00881c(18073124)	0.00900c(18073124)	
6279615.6	0.01019 (18093024)	0.00964b(18033124)	
0.00993c(18103124)	0.00954c(18073124)	0.00917c(18073124)	
6279415.6	0.00915c(18073124)	0.00948c(18103124)	
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6279215.6	0.01016c(18073124)	0.00969c(18073124)	
0.00955c(18103124)	0.00789c(18073124)	0.00724c(18083124)	
6279015.6	0.01035c(18073124)	0.00823c(18103124)	
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6278815.6	0.00886c(18103124)	0.00772c(18043024)	
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6278615.6	0.00805c(18083124)	0.00930c(18083124)	
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6278415.6	0.01053c(18083124)	0.01351c(18123124)	
0.01847c(18123124)	0.02406c(18083124)	0.02060c(18083124)	
6278215.6	0.01479c(18123124)	0.02226c(18123124)	
0.02446c(18083124)	0.01972c(18083124)	0.01601c(18083124)	
6278015.6	0.02411c(18123124)	0.02360c(18083124)	
0.01850c(18083124)	0.01580c(18083124)	0.01534 (18013124)	
6277815.6	0.02149c(18083124)	0.01790c(18083124)	
0.01604c(18083124)	0.01458c(18083124)	0.01402b(18022824)	
6277615.6	0.01638c(18083124)	0.01662 (18013124)	
0.01411c(18083124)	0.01447b(18022824)	0.01412b(18022824)	
6277415.6	0.01610c(18083124)	0.01473b(18022824)	
0.01418b(18022824)	0.01375b(18022824)	0.01351b(18022824)	
6277215.6	0.01576b(18022824)	0.01463b(18022824)	
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6277015.6	0.01449b(18022824)	0.01438c(18123124)	
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6276815.6	0.01879c(18123124)	0.02346 (18013124)	0.02340
(18013124)	0.02536c(18083124)	0.02556c(18083124)	
6276615.6	0.02431 (18013124)	0.02648c(18083124)	
0.02674c(18083124)	0.02665c(18083124)	0.02117c(18123124)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 2944
*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	269596.36	269796.36	269996.36
270196.36		270396.36	

6276415.6 | 0.02905c(18083124) 0.02771c(18083124)
0.02369c(18083124) 0.01964b(18022824) 0.01894b(18022824)
6276215.6 | 0.02403c(18083124) 0.02268c(18123124)
0.02078c(18103124) 0.01870b(18022824) 0.01519c(18123124)
6276015.6 | 0.02072b(18022824) 0.02346c(18103124)
0.02177c(18103124) 0.01807 (18013124) 0.01585 (18013124)
6275815.6 | 0.02307c(18103124) 0.02386 (18013124) 0.02166
(18013124) 0.01778b(18022824) 0.01615b(18022824)
6275615.6 | 0.02139 (18013124) 0.02245b(18022824)
0.01977b(18022824) 0.02066c(18083124) 0.02224c(18083124)
6275415.6 | 0.02404c(18083124) 0.02610c(18083124)
0.02719c(18083124) 0.02674c(18083124) 0.02601c(18083124)
6275215.6 | 0.03108c(18083124) 0.03057c(18083124)
0.02785c(18083124) 0.02424c(18083124) 0.02077c(18083124)
6275015.6 | 0.02701c(18083124) 0.02364c(18083124)
0.02203c(18103124) 0.02446c(18103124) 0.01752c(18103124)
6274815.6 | 0.02091c(18083124) 0.02028c(18103124)
0.01999c(18103124) 0.02046b(18022824) 0.02032b(18022824)
6274615.6 | 0.02099b(18022824) 0.01969b(18022824)
0.01710b(18022824) 0.01532c(18123124) 0.01397c(18103124)
6274415.6 | 0.01725c(18083124) 0.01600c(18083124)
0.01512c(18083124) 0.01443c(18083124) 0.01375c(18083124)
6274215.6 | 0.01693c(18083124) 0.01619 (18093024) 0.01583
(18093024) 0.01322c(18083124) 0.01175c(18083124)
6274015.6 | 0.01660 (18013124) 0.01370c(18083124)

0.01231c(18123124)	0.01022c(18113024)	0.00975c(18113024)
6273815.6	0.01518c(18053124)	0.01313c(18103124)
0.01264c(18103124)	0.01291c(18103124)	0.01235c(18103124)
6273615.6	0.02095c(18103124)	0.01862c(18103124)
0.01653c(18103124)	0.01490c(18103124)	0.01341c(18103124)
6273415.6	0.01810c(18103124)	0.01692c(18103124)
0.01513c(18103124)	0.01524c(18103124)	0.01463c(18103124)
6273215.6	0.02299c(18103124)	0.02425c(18103124)
0.02341c(18123124)	0.02243c(18123124)	0.02031c(18123124)
6273015.6	0.01714c(18123124)	0.01800b(18033124)
0.01898b(18033124)	0.02017b(18033124)	0.01897b(18033124)
6272815.6	0.02829c(18063024)	0.03056c(18063024)
0.03960b(18033124)	0.03770b(18033124)	0.03321c(18063024)
6272615.6	0.05000b(18033124)	0.04966b(18033124)
0.05012b(18033124)	0.04677b(18033124)	0.04000b(18033124)
6272415.6	0.04451b(18033124)	0.04065b(18033124)
0.03299b(18033124)	0.03587b(18033124)	0.02867b(18033124)
6272215.6	0.04050 (18093024)	0.03559 (18093024)
(18093024)	0.03080 (18093024)	0.03113 (18093024)
6272015.6	0.05416c(18113024)	0.03857c(18113024)
0.02361c(18113024)	0.02190c(18113024)	0.02319c(18113024)
6271815.6	0.05532c(18113024)	0.03116c(18063024)
0.02297c(18063024)	0.01920 (18013124)	0.01993c(18063024)
6271615.6	0.04712c(18113024)	0.03707c(18063024)
0.02953c(18083124)	0.02629 (18013124)	0.02573 (18013124)
6271415.6	0.04960c(18063024)	0.04623c(18063024)
0.03171c(18083124)	0.03108c(18083124)	0.03074c(18083124)
6271215.6	0.04488b(18033124)	0.04415c(18123124)
0.03842c(18113024)	0.03778c(18123124)	0.03186c(18113024)
6271015.6	0.04070c(18063024)	0.03734c(18043024)
(18013124)	0.03546c(18113024)	0.03774 (18013124)
6270815.6	0.03983c(18103124)	0.03103c(18113024)
0.03125b(18033124)	0.03791c(18113024)	
6270615.6	0.02490c(18113024)	0.02256c(18113024)
0.02629b(18033124)	0.04796c(18123124)	0.03358c(18123124)
6270415.6	0.02599c(18123124)	0.02292c(18123124)
0.05443c(18083124)	0.04792c(18083124)	
0.03164c(18083124)	0.02474c(18083124)	0.02403b(18033124)
6270215.6	0.06310c(18113024)	0.04993 (18013124)
0.04206c(18113024)	0.03482c(18123124)	0.03458c(18123124)
6270015.6	0.06282c(18113024)	0.05706c(18113024)
0.05159c(18113024)	0.04583 (18013124)	0.03476 (18013124)
6269815.6	0.05150c(18113024)	0.04957c(18113024)
0.04312c(18083124)	0.04011 (18013124)	0.04183 (18013124)
6269615.6	0.04105b(18033124)	0.03672c(18113024)
0.03616c(18113024)	0.03607c(18113024)	0.03845c(18113024)
6269415.6	0.03998c(18113024)	0.03804c(18113024)
0.03467c(18113024)	0.03263c(18113024)	0.03051c(18113024)
6269215.6	0.03470c(18053124)	0.02985c(18083124)
0.03124c(18113024)	0.03211 (18013124)	0.02859c(18083124)
6269015.6	0.04145 (18013124)	0.03703c(18053124)

0.02955c(18053124) 0.02660c(18083124) 0.02489c(18113024)
6268815.6 | 0.04523c(18053124) 0.03564b(18033124)
0.02716c(18053124) 0.02677c(18083124) 0.02516c(18083124)
6268615.6 | 0.04157 (18013124) 0.03514 (18013124) 0.03052
(18013124) 0.02355c(18053124) 0.02281 (18093024)
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 2945

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	269596.36	269796.36	269996.36
270196.36	270396.36		

6268415.6 | 0.04110c(18123124) 0.03439c(18123124)
0.02292c(18063024) 0.02001c(18063024) 0.01646c(18063024)
6268215.6 | 0.04373 (18013124) 0.03902c(18043024)
0.02631c(18043024) 0.01854c(18123124) 0.01612c(18063024)
6268015.6 | 0.03940c(18123124) 0.03644c(18123124) 0.03183
(18013124) 0.02352c(18043024) 0.01757c(18123124)
6267815.6 | 0.03774c(18123124) 0.03116c(18123124) 0.02589
(18013124) 0.02416 (18013124) 0.01958c(18123124)
6267615.6 | 0.02248c(18123124) 0.02530c(18123124)
0.02370c(18123124) 0.02074c(18123124) 0.01914c(18123124)
6267415.6 | 0.02468 (18013124) 0.02011 (18013124)
0.01832c(18123124) 0.02113c(18123124) 0.02075c(18123124)
6267215.6 | 0.02155c(18043024) 0.02339c(18043024) 0.02189
(18013124) 0.01811 (18013124) 0.01865c(18123124)
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0.02351c(18043024) 0.02405 (18013124) 0.01967 (18013124)
6266815.6 | 0.01957b(18033124) 0.01808b(18033124)
0.01884c(18123124) 0.02197c(18043024) 0.02342c(18043024)
6266615.6 | 0.02385b(18033124) 0.02114b(18033124)
0.02005b(18033124) 0.01790 (18013124) 0.01925c(18043024)

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6266215.6	0.03403b(18033124)	0.02633c(18123124)	
0.02511c(18123124)	0.02172b(18033124)	0.01989b(18033124)	
6266015.6	0.03804b(18033124)	0.03522b(18033124)	
0.02707c(18123124)	0.02396c(18123124)	0.02338b(18033124)	
6265815.6	0.04001b(18033124)	0.03882b(18033124)	
0.03415b(18033124)	0.02826c(18123124)	0.02360c(18123124)	
6265615.6	0.03169c(18123124)	0.03864b(18033124)	
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6265415.6	0.02346c(18123124)	0.02948c(18123124)	
0.03797c(18123124)	0.03873b(18033124)	0.03556b(18033124)	
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6265015.6	0.02439b(18033124)	0.02016c(18123124)	
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6264815.6	0.02211c(18103124)	0.02350b(18033124)	
0.01960c(18123124)	0.02054c(18123124)	0.02442c(18123124)	
6264615.6	0.01740c(18063024)	0.02153c(18103124)	
0.02333b(18033124)	0.02008c(18063024)	0.02007c(18123124)	
6264415.6	0.02505b(18033124)	0.01750c(18063024)	
0.02082c(18103124)	0.02294b(18033124)	0.02013c(18063024)	
6264215.6	0.02424c(18053124)	0.02489b(18033124)	
0.01729c(18063024)	0.01991c(18103124)	0.02157b(18033124)	
6264015.6	0.02611c(18113024)	0.02370c(18053124)	
0.02483b(18033124)	0.01741b(18033124)	0.01911c(18103124)	
6263815.6	0.02160 (18013124)	0.02587c(18113024)	
0.02338c(18053124)	0.02441b(18033124)	0.01754b(18033124)	
6263615.6	0.02262c(18063024)	0.02124 (18013124)	
0.02545c(18113024)	0.02290c(18053124)	0.02403b(18033124)	
6263415.6	0.02156c(18063024)	0.02171c(18063024)	0.02051
(18013124)	0.02489c(18113024)	0.02222c(18053124)	
6263215.6	0.02425b(18022824)	0.02161c(18063024)	
0.02095c(18063024)	0.02051c(18113024)	0.02398c(18113024)	
6263015.6	0.02878b(18022824)	0.02272b(18022824)	
0.02136c(18063024)	0.02010b(18033124)	0.02026c(18113024)	
6262815.6	0.01877c(18103124)	0.02716b(18022824)	
0.02154b(18022824)	0.02089c(18063024)	0.02008b(18033124)	
6262615.6	0.02042c(18123124)	0.01987c(18103124)	
0.02558b(18022824)	0.02036b(18022824)	0.02022c(18063024)	
6262415.6	0.01996c(18113024)	0.01920c(18123124)	
0.02114c(18103124)	0.02417b(18022824)	0.01935b(18022824)	
6262215.6	0.02093b(18033124)	0.01975c(18123124)	
0.01800c(18123124)	0.02234c(18103124)	0.02283b(18022824)	
6262015.6	0.02044c(18113024)	0.01991b(18033124)	
0.01945c(18123124)	0.01680c(18123124)	0.02313c(18103124)	
6261815.6	0.02078c(18113024)	0.01998b(18033124)	
0.01891c(18113024)	0.01891c(18123124)	0.01592c(18103124)	
6261615.6	0.01940c(18113024)	0.02013c(18113024)	
0.01921b(18033124)	0.01851c(18113024)	0.01806c(18123124)	

6261415.6		0.01817c(18113024)	0.01932c(18113024)
0.01940c(18113024)		0.01837c(18113024)	0.01792c(18113024)
6261215.6		0.01852c(18123124)	0.01777c(18113024)
0.01907c(18113024)		0.01867c(18113024)	0.01784c(18113024)
6261015.6		0.01812c(18123124)	0.01785c(18123124)
0.01798c(18113024)		0.01864c(18113024)	0.01796c(18113024)
6260815.6		0.01742c(18123124)	0.01776c(18123124)
0.01754c(18113024)		0.01768c(18113024)	0.01803c(18113024)
6260615.6		0.01690c(18123124)	0.01718c(18123124)
0.01729c(18123124)		0.01687c(18113024)	0.01743c(18113024)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)		X-COORD (METERS)
269596.36		269796.36
270196.36		270396.36

6260415.6		0.01664c(18123124)	0.01654c(18123124)
0.01698c(18123124)		0.01670c(18123124)	0.01664c(18113024)
6260215.6		0.01690c(18123124)	0.01625c(18123124)
0.01638c(18123124)		0.01661c(18123124)	0.01610c(18123124)
6260015.6		0.01782c(18123124)	0.01625c(18123124)
0.01583c(18123124)		0.01610c(18123124)	0.01621c(18123124)
6259815.6		0.01691c(18113024)	0.01667c(18123124)
0.01569c(18123124)		0.01565c(18123124)	0.01588c(18123124)
6259615.6		0.01521c(18113024)	0.01680c(18113024)
0.01584c(18123124)		0.01534c(18123124)	0.01535c(18123124)
6259415.6		0.01452c(18063024)	0.01536c(18113024)
0.01661c(18123124)		0.01536c(18123124)	0.01500c(18123124)
6259215.6		0.01396c(18063024)	0.01421c(18063024)
0.01531c(18113024)		0.01578c(18123124)	0.01478c(18123124)
6259015.6		0.01351c(18063024)	0.01381c(18063024)

0.01388c(18063024)	0.01535c(18113024)	0.01498c(18123124)
6258815.6	0.01303c(18063024)	0.01333c(18063024)
0.01355c(18063024)	0.01367c(18113024)	0.01507c(18113024)
6258615.6	0.01269c(18063024)	0.01294c(18063024)
0.01319c(18063024)	0.01324c(18063024)	0.01375c(18113024)
6258415.6	0.01255c(18063024)	0.01268c(18063024)
0.01283c(18063024)	0.01294c(18063024)	0.01294c(18063024)
6258215.6	0.01229c(18063024)	0.01245c(18063024)
0.01238c(18063024)	0.01263c(18063024)	0.01266c(18063024)
6258015.6	0.01254b(18033124)	0.01226b(18033124)
0.01210c(18063024)	0.01233c(18063024)	0.01239c(18063024)
6257815.6	0.01231b(18033124)	0.01256b(18033124)
0.01239b(18033124)	0.01204c(18063024)	0.01198c(18063024)
6257615.6	0.01261b(18033124)	0.01238b(18033124)
0.01276b(18033124)	0.01251b(18033124)	0.01176c(18063024)
6257415.6	0.01250b(18033124)	0.01263b(18033124)
0.01263b(18033124)	0.01247b(18033124)	0.01218b(18033124)
6257215.6	0.01218b(18033124)	0.01237b(18033124)
0.01244b(18033124)	0.01238b(18033124)	0.01218b(18033124)
6257015.6	0.01188b(18033124)	0.01209b(18033124)
0.01222b(18033124)	0.01225b(18033124)	0.01210b(18033124)
6256815.6	0.01156b(18033124)	0.01183b(18033124)
0.01200b(18033124)	0.01205b(18033124)	0.01196b(18033124)
6256615.6	0.01126b(18033124)	0.01151b(18033124)
0.01170b(18033124)	0.01182b(18033124)	0.01181b(18033124)
6256415.6	0.01097b(18033124)	0.01119b(18033124)
0.01142b(18033124)	0.01156b(18033124)	0.01158b(18033124)
6256215.6	0.01073b(18033124)	0.01092b(18033124)
0.01111b(18033124)	0.01131b(18033124)	0.01137b(18033124)
6256015.6	0.01041b(18033124)	0.01063b(18033124)
0.01080b(18033124)	0.01102b(18033124)	0.01112b(18033124)
6255815.6	0.01032c(18053124)	0.01037b(18033124)
0.01053b(18033124)	0.01073b(18033124)	0.01090b(18033124)
6255615.6	0.01024c(18053124)	0.01013b(18033124)
0.01025b(18033124)	0.01042b(18033124)	0.01060b(18033124)
6255415.6	0.01016c(18053124)	0.00996c(18053124)
0.00999b(18033124)	0.01014b(18033124)	0.01036b(18033124)
6255215.6	0.01006c(18053124)	0.00989c(18053124)
0.00976b(18033124)	0.00988b(18033124)	0.01008b(18033124)
6255015.6	0.00997c(18053124)	0.00980c(18053124)
0.00961c(18053124)	0.00964b(18033124)	0.00978b(18033124)
6254815.6	0.00987c(18053124)	0.00972c(18053124)
0.00954c(18053124)	0.00945b(18033124)	0.00951b(18033124)
6254615.6	0.00976c(18053124)	0.00962c(18053124)
0.00946c(18053124)	0.00929c(18053124)	0.00930b(18033124)
6254415.6	0.00966c(18053124)	0.00954c(18053124)
0.00938c(18053124)	0.00921c(18053124)	0.00908b(18033124)
6254215.6	0.00954c(18053124)	0.00943c(18053124)
0.00928c(18053124)	0.00913c(18053124)	0.00895c(18053124)
6254015.6	0.00942c(18053124)	0.00933c(18053124)

0.00920c(18053124)	0.00906c(18053124)	0.00888c(18053124)
6253815.6	0.00929c(18053124)	0.00922c(18053124)
0.00911c(18053124)	0.00898c(18053124)	0.00883c(18053124)
6253615.6	0.00919c(18043024)	0.00910c(18053124)
0.00902c(18053124)	0.00891c(18053124)	0.00876c(18053124)
6253415.6	0.00910c(18043024)	0.00898c(18053124)
0.00892c(18053124)	0.00881c(18053124)	0.00869c(18053124)
6253215.6	0.00901c(18043024)	0.00887c(18053124)
0.00881c(18053124)	0.00873c(18053124)	0.00861c(18053124)
6253015.6	0.00889c(18043024)	0.00877c(18043024)
0.00870c(18053124)	0.00863c(18053124)	0.00852c(18053124)
6252815.6	0.00874c(18043024)	0.00868c(18043024)
0.00858c(18053124)	0.00851c(18053124)	0.00844c(18053124)
6252615.6	0.00859c(18043024)	0.00856c(18043024)
0.00847c(18053124)	0.00842c(18053124)	0.00834c(18053124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	269596.36	269796.36	269996.36
270196.36		270396.36	

6252415.6	0.00845c(18043024)	0.00846c(18043024)
0.00838c(18043024)	0.00831c(18053124)	0.00826c(18053124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2948

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	270596.36	270796.36	270996.36
271196.36		271396.36	

6292415.6	0.00838c(18123124)	0.01075c(18123124)	
0.01030b(18022824)	0.00787c(18083124)	0.00969c(18083124)	
6292215.6	0.00916c(18123124)	0.01049b(18022824)	
0.00888b(18022824)	0.00728c(18083124)	0.00904 (18013124)	
6292015.6	0.00949b(18022824)	0.00929b(18022824)	
0.00690b(18022824)	0.00774 (18013124)	0.00978 (18013124)	
6291815.6	0.00805b(18022824)	0.00762b(18022824)	0.00647
(18013124)	0.00832 (18013124)	0.00949c(18123124)	
6291615.6	0.00521b(18022824)	0.00585c(18043024)	0.00695
(18013124)	0.00906 (18013124)	0.00861c(18123124)	
6291415.6	0.00526c(18043024)	0.00587c(18043024)	0.00764
(18013124)	0.00933c(18123124)	0.00784c(18123124)	
6291215.6	0.00560c(18043024)	0.00585c(18043024)	0.00778
(18013124)	0.00831c(18123124)	0.00726c(18123124)	
6291015.6	0.00583c(18043024)	0.00574c(18043024)	0.00730
(18013124)	0.00742c(18123124)	0.00671c(18123124)	
6290815.6	0.00593c(18043024)	0.00571 (18013124)	0.00729
(18013124)	0.00680c(18123124)	0.00611 (18013124)	
6290615.6	0.00678 (18013124)	0.00806 (18013124)	
0.00750c(18123124)	0.00662c(18123124)	0.00545 (18013124)	
6290415.6	0.00763 (18013124)	0.00831c(18123124)	
0.00722c(18123124)	0.00624 (18013124)	0.00502 (18013124)	
6290215.6	0.00695 (18013124)	0.00736c(18123124)	
0.00670c(18123124)	0.00540 (18013124)	0.00471 (18013124)	
6290015.6	0.00534 (18013124)	0.00643 (18013124)	0.00574
(18013124)	0.00477 (18013124)	0.00465 (18013124)	
6289815.6	0.00486 (18013124)	0.00526 (18013124)	0.00491
(18013124)	0.00450 (18013124)	0.00471 (18013124)	
6289615.6	0.00549 (18013124)	0.00503 (18013124)	0.00456
(18013124)	0.00469 (18013124)	0.00539 (18013124)	
6289415.6	0.00612 (18013124)	0.00502 (18013124)	0.00461
(18013124)	0.00494 (18013124)	0.00566 (18013124)	
6289215.6	0.00540 (18013124)	0.00466 (18013124)	0.00463

(18013124)	0.00508 (18013124)	0.00558 (18013124)	
6289015.6	0.00482 (18013124)	0.00445 (18013124)	0.00459
(18013124)	0.00505 (18013124)	0.00544 (18013124)	
6288815.6	0.00438 (18013124)	0.00431 (18013124)	0.00455
(18013124)	0.00507 (18013124)	0.00536 (18013124)	
6288615.6	0.00420 (18013124)	0.00437 (18013124)	0.00472
(18013124)	0.00516 (18013124)	0.00544 (18013124)	
6288415.6	0.00422 (18013124)	0.00451 (18013124)	0.00503
(18013124)	0.00538 (18013124)	0.00569 (18013124)	
6288215.6	0.00438 (18013124)	0.00483 (18013124)	0.00531
(18013124)	0.00561 (18013124)	0.00597 (18013124)	
6288015.6	0.00459 (18013124)	0.00507 (18013124)	0.00551
(18013124)	0.00585 (18013124)	0.00634 (18013124)	
6287815.6	0.00486 (18013124)	0.00534 (18013124)	0.00562
(18013124)	0.00614 (18013124)	0.00683 (18013124)	
6287615.6	0.00520 (18013124)	0.00553 (18013124)	0.00584
(18013124)	0.00642 (18013124)	0.00727c(18123124)	
6287415.6	0.00559 (18013124)	0.00590 (18013124)	0.00629
(18013124)	0.00695 (18013124)	0.00704c(18123124)	
6287215.6	0.00611 (18013124)	0.00641 (18013124)	0.00707
(18013124)	0.00743c(18123124)	0.00760c(18123124)	
6287015.6	0.00648 (18013124)	0.00713 (18013124)	
0.00800c(18123124)	0.00801c(18123124)	0.00832c(18123124)	
6286815.6	0.00684 (18013124)	0.00761 (18013124)	
0.00824c(18123124)	0.00828c(18123124)	0.00910c(18123124)	
6286615.6	0.00749 (18013124)	0.00844c(18123124)	
0.00831c(18123124)	0.00860c(18123124)	0.00886c(18123124)	
6286415.6	0.00857 (18013124)	0.00840c(18123124)	
0.00846c(18123124)	0.00836c(18123124)	0.00843c(18123124)	
6286215.6	0.00830c(18123124)	0.00827c(18123124)	
0.00834c(18123124)	0.00838c(18123124)	0.00814c(18123124)	
6286015.6	0.00805c(18123124)	0.00812c(18123124)	
0.00817c(18123124)	0.00777c(18123124)	0.00713c(18123124)	
6285815.6	0.00797c(18123124)	0.00798c(18123124)	
0.00765c(18123124)	0.00697c(18123124)	0.00601c(18123124)	
6285615.6	0.00777c(18123124)	0.00741c(18123124)	
0.00704c(18123124)	0.00573c(18123124)	0.00462c(18123124)	
6285415.6	0.00744c(18123124)	0.00679c(18123124)	
0.00585c(18123124)	0.00460c(18123124)	0.00361c(18123124)	
6285215.6	0.00691c(18123124)	0.00643c(18123124)	
0.00470c(18123124)	0.00366c(18123124)	0.00302c(18123124)	
6285015.6	0.00610c(18123124)	0.00539c(18123124)	
0.00403c(18123124)	0.00309c(18123124)	0.00287c(18083124)	
6284815.6	0.00576c(18123124)	0.00447c(18123124)	
0.00337c(18123124)	0.00289c(18113024)	0.00306b(18022824)	
6284615.6	0.00558c(18123124)	0.00407c(18123124)	
0.00331c(18083124)	0.00313c(18083124)	0.00314 (18013124)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	270596.36	270796.36	270996.36
271196.36		271396.36	

6284415.6	0.00494c(18123124)	0.00389c(18083124)	
0.00387c(18083124)	0.00382c(18083124)	0.00328b(18022824)	
6284215.6	0.00509c(18083124)	0.00461c(18083124)	
0.00444c(18083124)	0.00425 (18013124)	0.00318b(18022824)	
6284015.6	0.00561c(18083124)	0.00547c(18083124)	
0.00532c(18083124)	0.00434 (18013124)	0.00366 (18013124)	
6283815.6	0.00643c(18083124)	0.00619c(18083124)	0.00548
(18013124)	0.00457 (18013124)	0.00395 (18013124)	
6283615.6	0.00767c(18083124)	0.00647 (18013124)	0.00538
(18013124)	0.00470 (18013124)	0.00497c(18113024)	
6283415.6	0.00770 (18013124)	0.00651 (18013124)	0.00548
(18013124)	0.00570b(18033124)	0.00618c(18113024)	
6283215.6	0.00731 (18013124)	0.00648 (18013124)	
0.00650b(18033124)	0.00705b(18033124)	0.00677c(18113024)	
6283015.6	0.00650 (18013124)	0.00636b(18033124)	
0.00785b(18033124)	0.00727c(18113024)	0.00636c(18113024)	
6282815.6	0.00665b(18033124)	0.00797b(18033124)	
0.00745c(18113024)	0.00675c(18113024)	0.00608 (18013124)	
6282615.6	0.00813b(18033124)	0.00763c(18113024)	
0.00713c(18113024)	0.00644 (18013124)	0.00685 (18013124)	
6282415.6	0.00884b(18033124)	0.00743c(18113024)	0.00664
(18013124)	0.00711 (18013124)	0.00777c(18123124)	
6282215.6	0.00799c(18113024)	0.00702 (18013124)	
0.00777c(18123124)	0.00898c(18123124)	0.00805c(18123124)	
6282015.6	0.00742 (18013124)	0.00757 (18013124)	
0.00936c(18123124)	0.00922c(18123124)	0.00914c(18083124)	
6281815.6	0.00783 (18013124)	0.00854c(18123124)	
0.00817c(18123124)	0.00908c(18083124)	0.00749c(18123124)	

6281615.6		0.00879c(18123124)	0.01026c(18123124)	
0.00936c(18083124)		0.00756c(18123124)	0.00743 (18093024)	
6281415.6		0.01058c(18123124)	0.01028c(18083124)	
0.00800c(18123124)		0.00781 (18093024)	0.00821 (18093024)	
6281215.6		0.01088c(18083124)	0.00818c(18123124)	0.00831
(18093024)		0.00856 (18093024)	0.00747c(18123124)	
6281015.6		0.00833c(18123124)	0.00874 (18093024)	0.00886
(18093024)		0.00774b(18033124)	0.00833b(18033124)	
6280815.6		0.00914 (18093024)	0.00920 (18093024)	
0.00780c(18123124)		0.00862b(18033124)	0.00834b(18033124)	
6280615.6		0.00940 (18093024)	0.00835b(18033124)	
0.00908b(18033124)		0.00873b(18033124)	0.00810c(18073124)	
6280415.6		0.00821b(18033124)	0.00897b(18033124)	
0.00875b(18033124)		0.00847c(18073124)	0.00817c(18073124)	
6280215.6		0.00901b(18033124)	0.00842c(18073124)	
0.00861c(18073124)		0.00830c(18073124)	0.00696c(18043024)	
6280015.6		0.00878c(18073124)	0.00889c(18073124)	
0.00833c(18073124)		0.00719c(18043024)	0.00669c(18083124)	
6279815.6		0.00894c(18073124)	0.00743c(18103124)	
0.00675c(18043024)		0.00680c(18083124)	0.00787c(18083124)	
6279615.6		0.00800c(18103124)	0.00691c(18043024)	
0.00676c(18083124)		0.00821c(18083124)	0.01138c(18083124)	
6279415.6		0.00688c(18043024)	0.00773c(18083124)	
0.00917c(18083124)		0.01260c(18123124)	0.01741c(18123124)	
6279215.6		0.00777c(18083124)	0.00956c(18123124)	
0.01380c(18123124)		0.01980c(18123124)	0.02125c(18083124)	
6279015.6		0.01109c(18123124)	0.01363c(18123124)	
0.02000c(18123124)		0.02025c(18083124)	0.01625c(18083124)	
6278815.6		0.01625c(18123124)	0.02046c(18083124)	
0.01782c(18083124)		0.01533c(18083124)	0.01360c(18083124)	
6278615.6		0.02073c(18083124)	0.01695c(18083124)	
0.01451c(18083124)		0.01358c(18083124)	0.01397 (18013124)	
6278415.6		0.01624c(18083124)	0.01436c(18083124)	0.01424
(18013124)		0.01418b(18022824)	0.01409b(18022824)	
6278215.6		0.01449c(18083124)	0.01382c(18123124)	
0.01309b(18022824)		0.01299b(18022824)	0.01375b(18022824)	
6278015.6		0.01355c(18083124)	0.01412b(18022824)	
0.01294b(18022824)		0.01225b(18022824)	0.01174b(18022824)	
6277815.6		0.01382b(18022824)	0.01313b(18022824)	
0.01216b(18022824)		0.01165c(18123124)	0.01411c(18123124)	
6277615.6		0.01293b(18022824)	0.01190b(18022824)	
0.01399c(18123124)		0.01752c(18123124)	0.01967 (18013124)	
6277415.6		0.01426c(18123124)	0.01723 (18013124)	0.02038
(18013124)		0.02019 (18013124)	0.02029 (18013124)	
6277215.6		0.02142 (18013124)	0.02107 (18013124)	
0.02115c(18083124)		0.02150c(18083124)	0.02071c(18123124)	
6277015.6		0.02249c(18083124)	0.02190c(18083124)	
0.02015c(18083124)		0.01774 (18013124)	0.01420c(18123124)	
6276815.6		0.02254c(18123124)	0.01796c(18083124)	
0.01402c(18123124)		0.01341b(18022824)	0.01271 (18013124)	

6276615.6 | 0.01587c(18123124) 0.01384b(18022824) 0.01313
(18013124) 0.01149 (18013124) 0.01164b(18022824)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 2950
*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	270596.36	270796.36	270996.36
271196.36		271396.36	

6276415.6 | 0.01400b(18022824) 0.01210c(18123124)
0.01201b(18022824) 0.01105b(18022824) 0.01031b(18022824)
6276215.6 | 0.01302 (18013124) 0.01137b(18022824)
0.01057b(18022824) 0.01040c(18083124) 0.01195c(18083124)
6276015.6 | 0.01248b(18022824) 0.01214c(18083124)
0.01334c(18083124) 0.01529c(18083124) 0.01748c(18083124)
6275815.6 | 0.01640c(18083124) 0.01791c(18083124)
0.01957c(18083124) 0.02096c(18083124) 0.02118c(18123124)
6275615.6 | 0.02317c(18083124) 0.02266c(18123124)
0.01954c(18123124) 0.01844c(18123124) 0.01857c(18123124)
6275415.6 | 0.02322c(18083124) 0.02023c(18083124)
0.01738c(18083124) 0.01539c(18083124) 0.01433c(18083124)
6275215.6 | 0.01742c(18083124) 0.01586c(18083124)
0.01469c(18083124) 0.01424c(18103124) 0.01420c(18103124)
6275015.6 | 0.01701c(18103124) 0.01570c(18103124)
0.01425c(18103124) 0.01319c(18083124) 0.01251c(18083124)
6274815.6 | 0.01526b(18022824) 0.01370c(18083124)
0.01149c(18123124) 0.01030c(18103124) 0.01081c(18103124)
6274615.6 | 0.01297c(18103124) 0.01226c(18083124)
0.01174c(18083124) 0.01149c(18083124) 0.01112c(18083124)
6274415.6 | 0.01253c(18083124) 0.01182c(18103124)
0.01148c(18083124) 0.01080c(18083124) 0.00993c(18083124)
6274215.6 | 0.01058c(18083124) 0.00968c(18083124)

0.01021c(18123124)	0.00939c(18113024)	0.00913c(18053124)	
6274015.6	0.00933c(18113024)	0.00918c(18053124)	
0.00975c(18103124)	0.01081c(18103124)	0.01157c(18103124)	
6273815.6	0.01255c(18103124)	0.01248c(18103124)	
0.01204c(18103124)	0.01266c(18103124)	0.01395c(18103124)	
6273615.6	0.01184c(18103124)	0.01106c(18103124)	
0.00926c(18103124)	0.00973c(18103124)	0.01055c(18103124)	
6273415.6	0.01411c(18103124)	0.01116c(18103124)	
0.00989c(18103124)	0.01119c(18103124)	0.01376c(18103124)	
6273215.6	0.01816c(18123124)	0.01609c(18123124)	
0.01481c(18123124)	0.01401c(18123124)	0.01312c(18123124)	
6273015.6	0.01832b(18033124)	0.01702c(18103124)	
0.01455c(18103124)	0.01324c(18103124)	0.01254c(18103124)	
6272815.6	0.02345c(18063024)	0.02410c(18063024)	
0.02279c(18063024)	0.02070c(18063024)	0.02037c(18063024)	
6272615.6	0.03583b(18033124)	0.03388c(18063024)	
0.03389b(18033124)	0.03371b(18033124)	0.03118b(18033124)	
6272415.6	0.02599b(18033124)	0.02335 (18093024)	
0.02495b(18033124)	0.02872b(18033124)	0.02664b(18033124)	
6272215.6	0.02819 (18093024)	0.02711 (18093024)	0.02733
(18093024)	0.02813 (18093024)	0.02951 (18093024)	
6272015.6	0.02207c(18113024)	0.02158c(18113024)	
0.02163c(18113024)	0.02797c(18113024)	0.03164c(18113024)	
6271815.6	0.02602c(18063024)	0.02669c(18063024)	
0.03066c(18063024)	0.03376c(18063024)	0.04279c(18113024)	
6271615.6	0.02472 (18013124)	0.02606 (18013124)	0.02705
(18013124)	0.03104c(18063024)	0.02850c(18063024)	
6271415.6	0.03210c(18083124)	0.03363c(18083124)	
0.03207c(18083124)	0.03064c(18083124)	0.02869c(18083124)	
6271215.6	0.03113c(18123124)	0.03232c(18123124)	
0.03016c(18123124)	0.02511c(18123124)	0.02262c(18083124)	
6271015.6	0.02914c(18113024)	0.02795c(18123124)	
0.02520c(18113024)	0.02448c(18113024)	0.02339c(18113024)	
6270815.6	0.02674c(18113024)	0.02456 (18013124)	
0.02509c(18043024)	0.02239c(18043024)	0.01991c(18043024)	
6270615.6	0.02315c(18043024)	0.01941c(18043024)	
0.01893b(18033124)	0.01814b(18033124)	0.01791c(18113024)	
6270415.6	0.02900b(18033124)	0.02568b(18033124)	
0.02197b(18033124)	0.01996b(18033124)	0.01979c(18123124)	
6270215.6	0.03277c(18083124)	0.02929c(18083124)	
0.02131c(18083124)	0.01726b(18022824)	0.02064b(18033124)	
6270015.6	0.03303c(18083124)	0.03412c(18113024)	
0.03186c(18123124)	0.02831c(18083124)	0.02552c(18083124)	
6269815.6	0.04044 (18013124)	0.04074 (18013124)	0.03490
(18013124)	0.02531c(18083124)	0.02345c(18113024)	
6269615.6	0.03154c(18083124)	0.03204 (18013124)	0.03635
(18013124)	0.02756 (18013124)	0.02593 (18013124)	
6269415.6	0.02981c(18113024)	0.02585c(18113024)	
0.03044c(18113024)	0.02622c(18083124)	0.02315 (18013124)	
6269215.6	0.01968c(18113024)	0.01887c(18113024)	

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0.01880c(18113024)      0.01960c(18113024)      0.02031c(18113024)
6269015.6 |      0.02165c(18083124)      0.01812c(18113024)
0.01781c(18113024)      0.01752c(18113024)      0.01675c(18113024)
6268815.6 |      0.02303c(18083124)      0.01988 (18013124)      0.01813
(18013124)      0.01627c(18113024)      0.01634c(18113024)
6268615.6 |      0.02214c(18083124)      0.02169 (18013124)      0.01890
(18013124)      0.01760 (18013124)      0.01623 (18013124)
^ *** AERMOD - VERSION 22112 ***      *** NO TITLE SPECIFIED
***      ***      11/14/23
*** AERMET - VERSION 23132 ***      ***
***      ***      10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD (METERS)		X-COORD (METERS)
270596.36		270796.36
271196.36	271396.36	270996.36

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6268415.6 |      0.01754c(18053124)      0.01916 (18093024)      0.01828
(18093024)      0.01819 (18013124)      0.01649 (18013124)
6268215.6 |      0.01590c(18063024)      0.01501c(18063024)
0.01329b(18033124)      0.01425 (18093024)      0.01552 (18093024)
6268015.6 |      0.01534c(18123124)      0.01545c(18063024)
0.01446c(18063024)      0.01355b(18033124)      0.01283b(18033124)
6267815.6 |      0.01887c(18123124)      0.01771c(18123124)
0.01657c(18123124)      0.01529c(18063024)      0.01479c(18063024)
6267615.6 |      0.02085 (18013124)      0.02246 (18013124)
0.02082c(18043024)      0.01882c(18123124)      0.01673c(18123124)
6267415.6 |      0.01963c(18123124)      0.02212 (18013124)      0.02469
(18013124)      0.02529 (18013124)      0.02226c(18043024)
6267215.6 |      0.02133c(18123124)      0.02093c(18123124)      0.02037
(18013124)      0.02293 (18013124)      0.02409 (18013124)
6267015.6 |      0.01604 (18013124)      0.01964c(18123124)
0.02138c(18123124)      0.02029c(18123124)      0.01911 (18013124)
6266815.6 |      0.02139 (18013124)      0.01759 (18013124)
0.01856c(18123124)      0.02206c(18123124)      0.02007c(18123124)

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6266615.6	0.02189c(18043024)	0.02256 (18013124)	0.01906
(18013124)	0.01557 (18013124)	0.01651c(18123124)	
6266415.6	0.01938 (18013124)	0.01978c(18043024)	
0.02146c(18043024)	0.02013 (18013124)	0.01656 (18013124)	
6266215.6	0.01873b(18033124)	0.01667b(18033124)	
0.01751c(18043024)	0.01972c(18043024)	0.01982c(18043024)	
6266015.6	0.02051b(18033124)	0.01881b(18033124)	
0.01680b(18033124)	0.01567c(18123124)	0.01738c(18043024)	
6265815.6	0.02435b(18033124)	0.02022b(18033124)	
0.01846b(18033124)	0.01640b(18033124)	0.01427 (18013124)	
6265615.6	0.02395c(18123124)	0.02275c(18123124)	
0.02059b(18033124)	0.01802b(18033124)	0.01595b(18033124)	
6265415.6	0.03200c(18123124)	0.02421c(18123124)	
0.02146c(18123124)	0.02039b(18033124)	0.01708b(18033124)	
6265215.6	0.03609b(18033124)	0.03131b(18033124)	
0.02487c(18123124)	0.02064c(18123124)	0.02024b(18033124)	
6265015.6	0.03697b(18033124)	0.03488b(18033124)	
0.03076b(18033124)	0.02547c(18123124)	0.02031c(18123124)	
6264815.6	0.03087c(18123124)	0.03579b(18033124)	
0.03434b(18033124)	0.03050b(18033124)	0.02655c(18123124)	
6264615.6	0.02376c(18123124)	0.02858c(18123124)	
0.03427b(18033124)	0.03344b(18033124)	0.02974b(18033124)	
6264415.6	0.01954c(18123124)	0.02263c(18123124)	
0.02612c(18123124)	0.03200c(18123124)	0.03193b(18033124)	
6264215.6	0.01991c(18063024)	0.01947c(18123124)	
0.02052c(18123124)	0.02402c(18123124)	0.02949c(18123124)	
6264015.6	0.02073b(18033124)	0.01968c(18063024)	
0.01809c(18123124)	0.01911c(18123124)	0.02235c(18123124)	
6263815.6	0.01860c(18053124)	0.02021b(18033124)	
0.01935c(18063024)	0.01766c(18123124)	0.01813c(18123124)	
6263615.6	0.01800b(18033124)	0.01834c(18053124)	
0.01898c(18103124)	0.01903c(18063024)	0.01699c(18123124)	
6263415.6	0.02338b(18033124)	0.01826b(18033124)	
0.01773c(18053124)	0.01855c(18103124)	0.01872c(18063024)	
6263215.6	0.02145c(18053124)	0.02258c(18053124)	
0.01671b(18033124)	0.01702c(18053124)	0.01842c(18103124)	
6263015.6	0.02270c(18113024)	0.02080c(18053124)	
0.02182b(18033124)	0.01591b(18033124)	0.01668c(18053124)	
6262815.6	0.01987c(18113024)	0.02170c(18113024)	
0.02036c(18053124)	0.02079b(18033124)	0.01530b(18033124)	
6262615.6	0.02020c(18103124)	0.01923c(18113024)	
0.02185c(18113024)	0.01983c(18053124)	0.02024b(18033124)	
6262415.6	0.01941c(18063024)	0.01918c(18103124)	
0.01913c(18113024)	0.02130c(18113024)	0.01933c(18053124)	
6262215.6	0.01860b(18022824)	0.01845c(18063024)	
0.01812c(18103124)	0.01890c(18113024)	0.02056c(18113024)	
6262015.6	0.02159b(18022824)	0.01795b(18022824)	
0.01759c(18063024)	0.01706c(18103124)	0.01852c(18113024)	
6261815.6	0.02315c(18103124)	0.02036b(18022824)	
0.01723b(18022824)	0.01710c(18063024)	0.01613c(18103124)	

6261615.6		0.01674c(18103124)	0.02217c(18103124)
0.01921b(18022824)		0.01645b(18022824)	0.01674c(18063024)
6261415.6		0.01711c(18123124)	0.01722c(18103124)
0.02065c(18103124)		0.01832b(18022824)	0.01588c(18063024)
6261215.6		0.01723c(18113024)	0.01612c(18123124)
0.01695c(18103124)		0.01948c(18103124)	0.01749b(18022824)
6261015.6		0.01730c(18113024)	0.01669c(18123124)
0.01487c(18123124)		0.01611c(18103124)	0.01802c(18103124)
6260815.6		0.01734c(18113024)	0.01678c(18113024)
0.01614c(18123124)		0.01384c(18123124)	0.01442c(18103124)
6260615.6		0.01750c(18113024)	0.01669c(18113024)
0.01626c(18113024)		0.01442c(18123124)	0.01367c(18103124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	270596.36	270796.36	270996.36
271196.36		271396.36	

6260415.6		0.01717c(18113024)	0.01692c(18113024)
0.01620c(18113024)		0.01496c(18113024)	0.01374c(18123124)
6260215.6		0.01627c(18113024)	0.01676c(18113024)
0.01633c(18113024)		0.01519c(18113024)	0.01378c(18123124)
6260015.6		0.01595c(18113024)	0.01602c(18113024)
0.01625c(18113024)		0.01546c(18113024)	0.01353c(18113024)
6259815.6		0.01575c(18123124)	0.01549c(18113024)
0.01569c(18113024)		0.01534c(18113024)	0.01395c(18113024)
6259615.6		0.01557c(18123124)	0.01520c(18123124)
0.01518c(18113024)		0.01488c(18113024)	0.01396c(18113024)
6259415.6		0.01512c(18123124)	0.01522c(18123124)
0.01462c(18123124)		0.01440b(18022824)	0.01306c(18113024)
6259215.6		0.01463c(18123124)	0.01493c(18123124)

0.01476c(18123124)	0.01401c(18123124)	0.01294c(18113024)
6259015.6	0.01440c(18123124)	0.01458c(18123124)
0.01463c(18123124)	0.01428c(18123124)	0.01349c(18123124)
6258815.6	0.01449c(18123124)	0.01432c(18123124)
0.01434c(18123124)	0.01429c(18123124)	0.01332c(18113024)
6258615.6	0.01472c(18113024)	0.01433c(18123124)
0.01403c(18123124)	0.01407c(18123124)	0.01344c(18113024)
6258415.6	0.01323c(18113024)	0.01380c(18113024)
0.01394c(18123124)	0.01386c(18123124)	0.01331c(18113024)
6258215.6	0.01253c(18063024)	0.01224c(18113024)
0.01392c(18113024)	0.01360c(18123124)	0.01310c(18113024)
6258015.6	0.01234c(18063024)	0.01210c(18063024)
0.01218c(18113024)	0.01320c(18113024)	0.01310c(18113024)
6257815.6	0.01213c(18063024)	0.01196c(18063024)
0.01170c(18063024)	0.01241c(18113024)	0.01242c(18113024)
6257615.6	0.01155c(18063024)	0.01158c(18063024)
0.01163c(18063024)	0.01121c(18063024)	0.01083c(18063024)
6257415.6	0.01177b(18033124)	0.01131b(18033124)
0.01153c(18063024)	0.01118c(18063024)	0.01095c(18063024)
6257215.6	0.01183b(18033124)	0.01143b(18033124)
0.01115c(18063024)	0.01111c(18063024)	0.01051c(18063024)
6257015.6	0.01183b(18033124)	0.01151b(18033124)
0.01105b(18033124)	0.01062c(18063024)	0.01044c(18063024)
6256815.6	0.01178b(18033124)	0.01152b(18033124)
0.01113b(18033124)	0.01073b(18033124)	0.01034c(18063024)
6256615.6	0.01167b(18033124)	0.01144b(18033124)
0.01115b(18033124)	0.01075b(18033124)	0.01030b(18033124)
6256415.6	0.01153b(18033124)	0.01134b(18033124)
0.01111b(18033124)	0.01073b(18033124)	0.01035b(18033124)
6256215.6	0.01139b(18033124)	0.01125b(18033124)
0.01101b(18033124)	0.01078b(18033124)	0.01039b(18033124)
6256015.6	0.01121b(18033124)	0.01109b(18033124)
0.01099b(18033124)	0.01074b(18033124)	0.01043b(18033124)
6255815.6	0.01094b(18033124)	0.01102b(18033124)
0.01092b(18033124)	0.01076b(18033124)	0.01051b(18033124)
6255615.6	0.01068b(18033124)	0.01083b(18033124)
0.01079b(18033124)	0.01070b(18033124)	0.01058b(18033124)
6255415.6	0.01042b(18033124)	0.01063b(18033124)
0.01067b(18033124)	0.01064b(18033124)	0.01064b(18033124)
6255215.6	0.01018b(18033124)	0.01041b(18033124)
0.01051b(18033124)	0.01058b(18033124)	0.01056b(18033124)
6255015.6	0.00997b(18033124)	0.01014b(18033124)
0.01033b(18033124)	0.01043b(18033124)	0.01053b(18033124)
6254815.6	0.00972b(18033124)	0.00991b(18033124)
0.01016b(18033124)	0.01032b(18033124)	0.01039b(18033124)
6254615.6	0.00944b(18033124)	0.00966b(18033124)
0.00997b(18033124)	0.01011b(18033124)	0.01026b(18033124)
6254415.6	0.00921b(18033124)	0.00943b(18033124)
0.00972b(18033124)	0.00994b(18033124)	0.01008b(18033124)
6254215.6	0.00901b(18033124)	0.00918b(18033124)

0.00945b(18033124)	0.00972b(18033124)	0.00988b(18033124)
6254015.6	0.00881b(18033124)	0.00902b(18033124)
0.00924b(18033124)	0.00947b(18033124)	0.00969b(18033124)
6253815.6	0.00865c(18053124)	0.00886b(18033124)
0.00904b(18033124)	0.00923b(18033124)	0.00946b(18033124)
6253615.6	0.00861c(18053124)	0.00865b(18033124)
0.00882b(18033124)	0.00897b(18033124)	0.00923b(18033124)
6253415.6	0.00854c(18053124)	0.00843b(18033124)
0.00856b(18033124)	0.00876b(18033124)	0.00900b(18033124)
6253215.6	0.00849c(18053124)	0.00836c(18053124)
0.00837b(18033124)	0.00854b(18033124)	0.00877b(18033124)
6253015.6	0.00841c(18053124)	0.00830c(18053124)
0.00819b(18033124)	0.00833b(18033124)	0.00852b(18033124)
6252815.6	0.00834c(18053124)	0.00824c(18053124)
0.00810c(18053124)	0.00820b(18033124)	0.00830b(18033124)
6252615.6	0.00828c(18053124)	0.00816c(18053124)
0.00806c(18053124)	0.00800b(18033124)	0.00816b(18033124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2953

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
271196.36	270596.36	270796.36	270996.36
271396.36			

6252415.6	0.00820c(18053124)	0.00812c(18053124)
0.00801c(18053124)	0.00787c(18053124)	0.00790b(18033124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2954

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	271596.36	271796.36	271996.36
272196.36	272396.36		

6292415.6	0.01099c(18083124)	0.01056c(18083124)	
0.00973c(18083124)	0.00839c(18083124)	0.00881c(18073124)	
6292215.6	0.01005c(18123124)	0.00873c(18083124)	
0.00871c(18083124)	0.00894c(18073124)	0.00852c(18073124)	
6292015.6	0.00913c(18123124)	0.00839c(18083124)	
0.00778c(18083124)	0.00899c(18073124)	0.00845c(18073124)	
6291815.6	0.00833c(18123124)	0.00816c(18123124)	
0.00723c(18073124)	0.00906c(18073124)	0.00822c(18073124)	
6291615.6	0.00788c(18123124)	0.00710 (18013124)	
0.00687c(18073124)	0.00859c(18073124)	0.00744c(18073124)	
6291415.6	0.00727c(18123124)	0.00649 (18093024)	
0.00701c(18073124)	0.00817c(18073124)	0.00713c(18073124)	
6291215.6	0.00649 (18013124)	0.00627 (18093024)	
0.00701c(18073124)	0.00764c(18073124)	0.00700 (18013124)	
6291015.6	0.00553 (18013124)	0.00601c(18073124)	
0.00712c(18073124)	0.00682c(18073124)	0.00737 (18013124)	
6290815.6	0.00501 (18013124)	0.00630c(18073124)	
0.00694c(18073124)	0.00726 (18013124)	0.00692 (18093024)	
6290615.6	0.00524 (18093024)	0.00584c(18073124)	0.00622
(18013124)	0.00738 (18013124)	0.00729 (18093024)	
6290415.6	0.00491 (18013124)	0.00562 (18013124)	0.00625
(18013124)	0.00732 (18013124)	0.00728 (18093024)	
6290215.6	0.00492 (18013124)	0.00569 (18013124)	0.00622
(18013124)	0.00713 (18093024)	0.00655 (18093024)	
6290015.6	0.00510 (18013124)	0.00587 (18013124)	0.00609
(18013124)	0.00672 (18093024)	0.00621 (18093024)	
6289815.6	0.00531 (18013124)	0.00617 (18013124)	0.00611
(18093024)	0.00632 (18093024)	0.00606 (18013124)	
6289615.6	0.00596 (18013124)	0.00604 (18013124)	0.00600
(18093024)	0.00607 (18013124)	0.00645 (18013124)	
6289415.6	0.00594 (18013124)	0.00580 (18013124)	0.00585

(18013124)	0.00621 (18013124)	0.00711 (18013124)	
6289215.6	0.00575 (18013124)	0.00576 (18013124)	0.00584
(18013124)	0.00639 (18013124)	0.00745 (18013124)	
6289015.6	0.00564 (18013124)	0.00591 (18013124)	0.00619
(18013124)	0.00689 (18013124)	0.00741c(18123124)	
6288815.6	0.00564 (18013124)	0.00619 (18013124)	0.00679
(18013124)	0.00744c(18123124)	0.00755c(18123124)	
6288615.6	0.00586 (18013124)	0.00652 (18013124)	0.00747
(18013124)	0.00762c(18123124)	0.00791c(18123124)	
6288415.6	0.00614 (18013124)	0.00706 (18013124)	
0.00757c(18123124)	0.00776c(18123124)	0.00825c(18123124)	
6288215.6	0.00661 (18013124)	0.00745c(18123124)	
0.00761c(18123124)	0.00795c(18123124)	0.00863c(18123124)	
6288015.6	0.00720 (18013124)	0.00739c(18123124)	
0.00782c(18123124)	0.00849c(18123124)	0.00882c(18123124)	
6287815.6	0.00739c(18123124)	0.00763c(18123124)	
0.00815c(18123124)	0.00868c(18123124)	0.00915c(18123124)	
6287615.6	0.00739c(18123124)	0.00776c(18123124)	
0.00837c(18123124)	0.00886c(18123124)	0.00897c(18123124)	
6287415.6	0.00754c(18123124)	0.00801c(18123124)	
0.00841c(18123124)	0.00904c(18123124)	0.00868c(18123124)	
6287215.6	0.00800c(18123124)	0.00838c(18123124)	
0.00898c(18123124)	0.00894c(18123124)	0.00820c(18123124)	
6287015.6	0.00882c(18123124)	0.00911c(18123124)	
0.00942c(18123124)	0.00878c(18123124)	0.00817c(18083124)	
6286815.6	0.00929c(18123124)	0.00938c(18123124)	
0.00828c(18123124)	0.00734c(18123124)	0.00771c(18083124)	
6286615.6	0.00899c(18123124)	0.00833c(18123124)	
0.00679c(18123124)	0.00513c(18083124)	0.00717c(18083124)	
6286415.6	0.00802c(18123124)	0.00684c(18123124)	
0.00574c(18123124)	0.00530c(18083124)	0.00534c(18083124)	
6286215.6	0.00733c(18123124)	0.00575c(18123124)	
0.00428c(18083124)	0.00487c(18083124)	0.00528c(18083124)	
6286015.6	0.00601c(18123124)	0.00459c(18123124)	
0.00435c(18083124)	0.00437c(18083124)	0.00560c(18083124)	
6285815.6	0.00470c(18123124)	0.00395c(18083124)	
0.00429c(18083124)	0.00482c(18083124)	0.00493c(18083124)	
6285615.6	0.00362c(18123124)	0.00354c(18083124)	
0.00406c(18083124)	0.00454c(18083124)	0.00445 (18013124)	
6285415.6	0.00317c(18083124)	0.00355c(18083124)	
0.00391c(18083124)	0.00393 (18013124)	0.00378 (18013124)	
6285215.6	0.00317c(18083124)	0.00360c(18083124)	0.00342
(18013124)	0.00324 (18013124)	0.00331 (18013124)	
6285015.6	0.00323c(18083124)	0.00314b(18022824)	
0.00299b(18022824)	0.00271b(18022824)	0.00294 (18013124)	
6284815.6	0.00280 (18013124)	0.00260c(18123124)	
0.00261c(18123124)	0.00266c(18083124)	0.00287c(18083124)	
6284615.6	0.00265c(18123124)	0.00264c(18123124)	
0.00261c(18113024)	0.00265c(18123124)	0.00265c(18123124)	

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2955
*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	271596.36	271796.36	271996.36
272196.36	272396.36		

6284415.6	0.00297c(18083124)	0.00266c(18113024)	
0.00270c(18123124)	0.00270c(18123124)	0.00270c(18123124)	
6284215.6	0.00279c(18113024)	0.00293c(18083124)	
0.00277c(18083124)	0.00307c(18083124)	0.00319c(18083124)	
6284015.6	0.00346c(18113024)	0.00384c(18083124)	
0.00378c(18083124)	0.00391c(18083124)	0.00372c(18083124)	
6283815.6	0.00439c(18113024)	0.00476c(18083124)	
0.00443c(18083124)	0.00441c(18113024)	0.00395c(18113024)	
6283615.6	0.00564c(18113024)	0.00527c(18113024)	
0.00488c(18113024)	0.00426 (18013124)	0.00413 (18013124)	
6283415.6	0.00603c(18113024)	0.00535c(18113024)	0.00489
(18013124)	0.00491 (18013124)	0.00465c(18123124)	
6283215.6	0.00598c(18113024)	0.00528 (18013124)	0.00515
(18013124)	0.00517c(18123124)	0.00538c(18123124)	
6283015.6	0.00596 (18013124)	0.00602 (18013124)	
0.00588c(18123124)	0.00604c(18123124)	0.00555c(18123124)	
6282815.6	0.00641 (18013124)	0.00668c(18123124)	
0.00654c(18123124)	0.00593c(18123124)	0.00525c(18123124)	
6282615.6	0.00692c(18123124)	0.00731c(18123124)	
0.00669c(18083124)	0.00543c(18123124)	0.00520 (18093024)	
6282415.6	0.00783c(18123124)	0.00775c(18083124)	
0.00578c(18083124)	0.00566 (18093024)	0.00624 (18093024)	
6282215.6	0.00826c(18083124)	0.00704c(18123124)	
0.00649c(18123124)	0.00691 (18093024)	0.00647 (18093024)	
6282015.6	0.00727c(18123124)	0.00685 (18093024)	0.00737
(18093024)	0.00670 (18093024)	0.00655c(18123124)	

6281815.6	0.00715 (18093024)	0.00770 (18093024)	0.00704
(18093024)	0.00683b(18033124)	0.00720b(18033124)	
6281615.6	0.00799 (18093024)	0.00716 (18093024)	
0.00711b(18033124)	0.00799b(18033124)	0.00723b(18033124)	
6281415.6	0.00720 (18093024)	0.00788b(18033124)	
0.00768b(18033124)	0.00737b(18033124)	0.00695c(18073124)	
6281215.6	0.00837b(18033124)	0.00848b(18033124)	
0.00749b(18033124)	0.00731c(18073124)	0.00707c(18073124)	
6281015.6	0.00860b(18033124)	0.00775c(18073124)	
0.00767c(18073124)	0.00723c(18073124)	0.00690c(18103124)	
6280815.6	0.00788c(18073124)	0.00781c(18073124)	
0.00745c(18073124)	0.00659c(18123124)	0.00609c(18083124)	
6280615.6	0.00807c(18073124)	0.00726c(18073124)	
0.00672c(18043024)	0.00673c(18083124)	0.00725c(18083124)	
6280415.6	0.00728c(18073124)	0.00682c(18043024)	
0.00701c(18083124)	0.00734c(18083124)	0.00865c(18083124)	
6280215.6	0.00673c(18043024)	0.00714c(18083124)	
0.00760c(18083124)	0.00993c(18083124)	0.01418c(18083124)	
6280015.6	0.00750c(18083124)	0.00869c(18083124)	
0.01172c(18083124)	0.01634c(18123124)	0.01973c(18083124)	
6279815.6	0.00996c(18083124)	0.01389c(18123124)	
0.01847c(18083124)	0.02001c(18083124)	0.01776c(18083124)	
6279615.6	0.01577c(18123124)	0.02078c(18083124)	
0.02026c(18083124)	0.01700c(18083124)	0.01460 (18013124)	
6279415.6	0.02145c(18083124)	0.01943c(18083124)	
0.01567c(18083124)	0.01500 (18013124)	0.01570b(18022824)	
6279215.6	0.01819c(18083124)	0.01500 (18013124)	0.01521
(18013124)	0.01664b(18022824)	0.01522 (18013124)	
6279015.6	0.01390c(18083124)	0.01563 (18013124)	
0.01615c(18123124)	0.01570 (18013124)	0.01582 (18013124)	
6278815.6	0.01414 (18013124)	0.01474 (18013124)	0.01626
(18013124)	0.01650 (18013124)	0.01489b(18022824)	
6278615.6	0.01541b(18022824)	0.01569b(18022824)	
0.01504b(18022824)	0.01407b(18022824)	0.01241b(18022824)	
6278415.6	0.01479b(18022824)	0.01387b(18022824)	
0.01266b(18022824)	0.01140b(18022824)	0.01248c(18123124)	
6278215.6	0.01306b(18022824)	0.01183b(18022824)	
0.01225c(18123124)	0.01530c(18123124)	0.01855c(18123124)	
6278015.6	0.01179c(18123124)	0.01460c(18123124)	
0.01800c(18123124)	0.01851 (18013124)	0.01842 (18013124)	
6277815.6	0.01736c(18123124)	0.01902 (18013124)	0.01900
(18013124)	0.01907 (18013124)	0.01924 (18013124)	
6277615.6	0.01945 (18013124)	0.01977 (18013124)	
0.02023c(18083124)	0.01945c(18123124)	0.01715c(18123124)	
6277415.6	0.02047c(18083124)	0.01898c(18083124)	
0.01730c(18123124)	0.01450c(18123124)	0.01214b(18022824)	
6277215.6	0.01735c(18123124)	0.01379c(18123124)	
0.01250b(18022824)	0.01242b(18022824)	0.01223c(18103124)	
6277015.6	0.01285b(18022824)	0.01266b(18022824)	
0.01232b(18022824)	0.01301c(18103124)	0.01284c(18123124)	

6276815.6 | 0.01159 (18013124) 0.01121 (18013124)
0.01303c(18123124) 0.01448 (18013124) 0.01375 (18013124)
6276615.6 | 0.01072b(18022824) 0.01013b(18022824) 0.01129
(18013124) 0.01162b(18022824) 0.01206b(18022824)
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	271596.36	271796.36	271996.36
272196.36	272396.36		

6276415.6 | 0.00958b(18022824) 0.00997c(18083124)
0.01145c(18083124) 0.01332c(18083124) 0.01510c(18083124)
6276215.6 | 0.01294c(18083124) 0.01445c(18083124)
0.01698c(18083124) 0.01855c(18083124) 0.01931c(18083124)
6276015.6 | 0.01880c(18083124) 0.02003c(18083124)
0.02051c(18083124) 0.01969c(18083124) 0.01851c(18083124)
6275815.6 | 0.01922c(18123124) 0.01974c(18083124)
0.01737c(18123124) 0.01599c(18083124) 0.01482c(18083124)
6275615.6 | 0.01704c(18083124) 0.01564c(18083124)
0.01420c(18083124) 0.01348c(18083124) 0.01473b(18022824)
6275415.6 | 0.01410c(18083124) 0.01527c(18103124)
0.01530c(18103124) 0.01707b(18022824) 0.01735b(18022824)
6275215.6 | 0.01403c(18103124) 0.01479b(18022824)
0.01647b(18022824) 0.01496c(18123124) 0.01107c(18123124)
6275015.6 | 0.01187c(18083124) 0.01076b(18022824)
0.01132c(18083124) 0.01086c(18083124) 0.00998c(18083124)
6274815.6 | 0.01104c(18083124) 0.01104c(18083124)
0.01121c(18083124) 0.01106c(18083124) 0.01050c(18083124)
6274615.6 | 0.01118c(18083124) 0.01272 (18093024) 0.01364
(18093024) 0.01257c(18103124) 0.01127c(18103124)
6274415.6 | 0.00999c(18083124) 0.01027c(18083124)

0.01052c(18043024)	0.01010c(18043024)	0.01043c(18123124)	
6274215.6	0.01011c(18053124)	0.01149c(18053124)	
0.01151c(18053124)	0.01160c(18103124)	0.01221c(18103124)	
6274015.6	0.01511c(18103124)	0.01558c(18103124)	
0.01665c(18103124)	0.01613c(18103124)	0.01634c(18103124)	
6273815.6	0.01460c(18103124)	0.01595c(18103124)	
0.01595c(18103124)	0.01535c(18103124)	0.01455c(18103124)	
6273615.6	0.01242c(18103124)	0.01515c(18103124)	
0.01506c(18103124)	0.01795c(18103124)	0.01798c(18103124)	
6273415.6	0.01795c(18103124)	0.01973c(18123124)	
0.01902c(18123124)	0.01862c(18123124)	0.01708c(18123124)	
6273215.6	0.01294c(18123124)	0.01327c(18123124)	
0.01319c(18123124)	0.01670c(18063024)	0.01373c(18063024)	
6273015.6	0.01422c(18063024)	0.01594c(18063024)	
0.02224c(18063024)	0.02363b(18033124)	0.02255c(18063024)	
6272815.6	0.02086c(18063024)	0.02493c(18063024)	
0.03459b(18033124)	0.03359b(18033124)	0.03040c(18063024)	
6272615.6	0.03019b(18033124)	0.03092b(18033124)	
0.03560b(18033124)	0.03302b(18033124)	0.03109b(18033124)	
6272415.6	0.02523b(18033124)	0.02662b(18033124)	
0.02747b(18033124)	0.02252b(18033124)	0.02424b(18033124)	
6272215.6	0.02840 (18093024)	0.02896 (18093024)	0.02550
(18093024)	0.02339 (18093024)	0.02430 (18093024)	
6272015.6	0.03133c(18113024)	0.02858c(18113024)	
0.01907c(18123124)	0.01889c(18123124)	0.02357c(18113024)	
6271815.6	0.04195c(18113024)	0.03975c(18113024)	
0.02877c(18063024)	0.03347c(18063024)	0.02841c(18063024)	
6271615.6	0.02760c(18063024)	0.02557c(18063024)	
0.02490c(18063024)	0.02052c(18063024)	0.01601 (18013124)	
6271415.6	0.02690c(18083124)	0.02458c(18083124)	
0.02230c(18083124)	0.01995c(18083124)	0.01644 (18013124)	
6271215.6	0.02417c(18063024)	0.02292c(18083124)	
0.02312c(18083124)	0.01781c(18113024)	0.01324c(18113024)	
6271015.6	0.02598c(18113024)	0.02466c(18113024)	
0.02447c(18123124)	0.02113c(18123124)	0.01553c(18113024)	
6270815.6	0.01855c(18043024)	0.01787c(18123124)	0.01852
(18013124)	0.01716 (18013124)	0.01626c(18113024)	
6270615.6	0.01624c(18063024)	0.01389c(18063024)	0.01232
(18013124)	0.01275 (18013124)	0.01489 (18013124)	
6270415.6	0.01688c(18123124)	0.01366b(18033124)	
0.01200c(18123124)	0.01069b(18033124)	0.01112b(18033124)	
6270215.6	0.01849b(18033124)	0.01456b(18022824)	
0.01335b(18022824)	0.01202b(18022824)	0.01455b(18033124)	
6270015.6	0.02357c(18083124)	0.01727c(18083124)	
0.01411c(18083124)	0.01311b(18022824)	0.01341b(18022824)	
6269815.6	0.02723c(18083124)	0.02219c(18123124)	
0.02193c(18123124)	0.02079c(18083124)	0.01822c(18083124)	
6269615.6	0.02619 (18013124)	0.02195c(18083124)	
0.02135c(18083124)	0.02085c(18113024)	0.02059c(18123124)	
6269415.6	0.02707 (18013124)	0.02700 (18013124)	0.02396

(18013124) 0.02224 (18013124) 0.01920 (18013124)
6269215.6 | 0.02309c(18113024) 0.02471c(18083124)
0.01976c(18083124) 0.02104 (18013124) 0.02123 (18013124)
6269015.6 | 0.01668c(18113024) 0.01764c(18113024)
0.01854c(18113024) 0.01966c(18113024) 0.01754c(18113024)
6268815.6 | 0.01610c(18113024) 0.01604c(18113024)
0.01551c(18113024) 0.01359c(18113024) 0.01348c(18113024)
6268615.6 | 0.01374c(18113024) 0.01517c(18113024)
0.01533c(18113024) 0.01401c(18113024) 0.01338c(18113024)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2957

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	271596.36	271796.36	271996.36
272196.36	272396.36		

6268415.6 | 0.01493 (18013124) 0.01385 (18013124) 0.01430
(18013124) 0.01280c(18113024) 0.01287c(18113024)
6268215.6 | 0.01638c(18083124) 0.01547 (18013124) 0.01470
(18013124) 0.01244 (18013124) 0.01041 (18013124)
6268015.6 | 0.01305 (18093024) 0.01479 (18093024)
0.01477c(18083124) 0.01374 (18013124) 0.01164 (18013124)
6267815.6 | 0.01373b(18033124) 0.01270b(18033124)
0.01137c(18053124) 0.01169 (18093024) 0.01169c(18083124)
6267615.6 | 0.01468c(18063024) 0.01326c(18063024)
0.01171b(18033124) 0.01094b(18033124) 0.00948b(18033124)
6267415.6 | 0.01776c(18123124) 0.01515c(18123124)
0.01193c(18063024) 0.01091b(18033124) 0.01012b(18033124)
6267215.6 | 0.02252 (18013124) 0.01843c(18043024)
0.01537c(18123124) 0.01301c(18123124) 0.01081c(18123124)
6267015.6 | 0.02120 (18013124) 0.02062 (18013124) 0.01845
(18013124) 0.01553c(18043024) 0.01352 (18013124)

6266815.6	0.01829c(18123124)	0.01693c(18123124)	0.01683
(18013124)	0.01623c(18123124)	0.01545c(18123124)	
6266615.6	0.01859c(18123124)	0.01801c(18123124)	
0.01625c(18123124)	0.01546c(18123124)	0.01533c(18123124)	
6266415.6	0.01338 (18013124)	0.01576c(18123124)	
0.01682c(18123124)	0.01610c(18123124)	0.01504c(18123124)	
6266215.6	0.01749 (18013124)	0.01432 (18013124)	
0.01302c(18123124)	0.01500c(18123124)	0.01560c(18123124)	
6266015.6	0.01834c(18043024)	0.01788 (18013124)	0.01509
(18013124)	0.01245 (18013124)	0.01274c(18123124)	
6265815.6	0.01506c(18043024)	0.01693c(18043024)	
0.01701c(18043024)	0.01575 (18013124)	0.01328 (18013124)	
6265615.6	0.01423b(18033124)	0.01382c(18123124)	
0.01506c(18043024)	0.01581c(18043024)	0.01542c(18043024)	
6265415.6	0.01573b(18033124)	0.01400b(18033124)	0.01262
(18013124)	0.01306c(18043024)	0.01451c(18043024)	
6265215.6	0.01714b(18033124)	0.01504b(18033124)	
0.01263b(18033124)	0.01107 (18013124)	0.01173c(18123124)	
6265015.6	0.01934c(18123124)	0.01618b(18033124)	
0.01347b(18033124)	0.01281b(18033124)	0.01102b(18033124)	
6264815.6	0.02010c(18123124)	0.01662b(18022824)	
0.01609b(18033124)	0.01374b(18033124)	0.01237b(18033124)	
6264615.6	0.02558b(18033124)	0.02015c(18123124)	
0.01599b(18022824)	0.01571b(18022824)	0.01429b(18033124)	
6264415.6	0.02919b(18033124)	0.02520b(18033124)	
0.02096c(18123124)	0.01550b(18022824)	0.01544b(18022824)	
6264215.6	0.03087b(18033124)	0.02877b(18033124)	
0.02487b(18033124)	0.02162b(18033124)	0.01543c(18123124)	
6264015.6	0.02725c(18123124)	0.02945b(18033124)	
0.02811b(18033124)	0.02477b(18033124)	0.02138b(18033124)	
6263815.6	0.02073c(18123124)	0.02493c(18123124)	
0.02856b(18033124)	0.02782b(18033124)	0.02488b(18033124)	
6263615.6	0.01739c(18123124)	0.01940c(18123124)	
0.02324c(18123124)	0.02800b(18033124)	0.02765b(18033124)	
6263415.6	0.01651c(18123124)	0.01679c(18123124)	
0.01841c(18123124)	0.02200c(18123124)	0.02695c(18123124)	
6263215.6	0.01839c(18063024)	0.01621c(18123124)	
0.01622c(18123124)	0.01782c(18123124)	0.02083c(18123124)	
6263015.6	0.01755c(18103124)	0.01806c(18063024)	
0.01577c(18123124)	0.01581c(18123124)	0.01663c(18123124)	
6262815.6	0.01629c(18053124)	0.01711c(18103124)	
0.01772c(18063024)	0.01578c(18123124)	0.01568c(18123124)	
6262615.6	0.01486b(18033124)	0.01569c(18063024)	
0.01648c(18103124)	0.01736c(18063024)	0.01550c(18123124)	
6262415.6	0.01962b(18033124)	0.01444b(18033124)	
0.01510c(18063024)	0.01606c(18103124)	0.01690c(18063024)	
6262215.6	0.01869c(18053124)	0.01914b(18033124)	
0.01404b(18033124)	0.01469c(18063024)	0.01537c(18103124)	
6262015.6	0.01964c(18113024)	0.01828c(18053124)	
0.01858b(18033124)	0.01390b(18033124)	0.01423c(18063024)	

6261815.6		0.01806c(18113024)	0.01942c(18113024)
0.01782c(18053124)		0.01807b(18033124)	0.01399b(18033124)
6261615.6		0.01516c(18103124)	0.01797c(18113024)
0.01896c(18113024)		0.01732c(18053124)	0.01767b(18033124)
6261415.6		0.01632c(18063024)	0.01437 (18013124)
0.01758c(18113024)		0.01805c(18113024)	0.01686c(18053124)
6261215.6		0.01604c(18063024)	0.01593c(18063024)
0.01422c(18113024)		0.01690c(18113024)	0.01794c(18113024)
6261015.6		0.01613b(18022824)	0.01608c(18063024)
0.01531b(18033124)		0.01405c(18113024)	0.01657c(18113024)
6260815.6		0.01887b(18022824)	0.01553b(18022824)
0.01537c(18063024)		0.01529b(18033124)	0.01381c(18113024)
6260615.6		0.01703c(18103124)	0.01759b(18022824)
0.01525b(18022824)		0.01456c(18063024)	0.01508b(18033124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2958

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)
271596.36		271796.36
272196.36		272396.36

6260415.6		0.01367c(18103124)	0.01679c(18103124)
0.01679b(18022824)		0.01465b(18022824)	0.01406c(18063024)
6260215.6		0.01345c(18123124)	0.01386c(18103124)
0.01700c(18103124)		0.01629b(18022824)	0.01399b(18022824)
6260015.6		0.01359c(18123124)	0.01304c(18123124)
0.01473c(18103124)		0.01792b(18022824)	0.01555b(18022824)
6259815.6		0.01307c(18123124)	0.01301c(18123124)
0.01286c(18123124)		0.01486c(18103124)	0.01687b(18022824)
6259615.6		0.01301c(18113024)	0.01296c(18113024)
0.01252c(18123124)		0.01202c(18123124)	0.01402c(18103124)
6259415.6		0.01135b(18022824)	0.01237c(18123124)

0.01238c(18123124)	0.01234c(18123124)	0.01181c(18103124)
6259215.6	0.01111c(18113024)	0.01115b(18022824)
0.01181c(18123124)	0.01233c(18123124)	0.01205c(18123124)
6259015.6	0.01109c(18113024)	0.01080c(18113024)
0.01204c(18123124)	0.01256c(18113024)	0.01202c(18123124)
6258815.6	0.01095c(18113024)	0.01074c(18113024)
0.01053b(18022824)	0.01171c(18123124)	0.01117c(18123124)
6258615.6	0.01114c(18113024)	0.01067c(18113024)
0.01050c(18113024)	0.01036b(18022824)	0.01061b(18022824)
6258415.6	0.01076c(18113024)	0.01070c(18113024)
0.01044c(18113024)	0.01021c(18113024)	0.01031b(18022824)
6258215.6	0.01073c(18113024)	0.01055c(18113024)
0.01029c(18113024)	0.01011c(18113024)	0.00987c(18113024)
6258015.6	0.01051c(18113024)	0.01050c(18113024)
0.01019c(18113024)	0.01004c(18113024)	0.00983c(18113024)
6257815.6	0.01090c(18113024)	0.01036c(18113024)
0.01010c(18113024)	0.00994c(18113024)	0.00976c(18113024)
6257615.6	0.01034c(18063024)	0.01034c(18113024)
0.01001c(18113024)	0.00986c(18113024)	0.00970c(18113024)
6257415.6	0.01029c(18063024)	0.01004c(18113024)
0.00985c(18113024)	0.00979c(18113024)	0.00974c(18113024)
6257215.6	0.01026c(18063024)	0.00997c(18063024)
0.00974c(18113024)	0.00970c(18113024)	0.00974c(18113024)
6257015.6	0.01021c(18063024)	0.00995c(18063024)
0.00969c(18063024)	0.00961c(18113024)	0.00952c(18113024)
6256815.6	0.01013c(18063024)	0.00991c(18063024)
0.00969c(18063024)	0.00947c(18113024)	0.00952c(18113024)
6256615.6	0.01006c(18063024)	0.00988c(18063024)
0.00965c(18063024)	0.00941c(18063024)	0.00935c(18113024)
6256415.6	0.00997c(18063024)	0.00981c(18063024)
0.00962c(18063024)	0.00940c(18063024)	0.00919c(18113024)
6256215.6	0.01002b(18033124)	0.00974c(18063024)
0.00957c(18063024)	0.00937c(18063024)	0.00914c(18063024)
6256015.6	0.01009b(18033124)	0.00976b(18033124)
0.00951c(18063024)	0.00933c(18063024)	0.00912c(18063024)
6255815.6	0.01017b(18033124)	0.00985b(18033124)
0.00953b(18033124)	0.00928c(18063024)	0.00909c(18063024)
6255615.6	0.01031b(18033124)	0.00996b(18033124)
0.00963b(18033124)	0.00921c(18063024)	0.00937c(18063024)
6255415.6	0.01037b(18033124)	0.01008b(18033124)
0.00972b(18033124)	0.00929b(18033124)	0.00933c(18063024)
6255215.6	0.01038b(18033124)	0.01012b(18033124)
0.00975b(18033124)	0.00938b(18033124)	0.00937c(18063024)
6255015.6	0.01037b(18033124)	0.01015b(18033124)
0.00982b(18033124)	0.00931c(18063024)	0.00935c(18063024)
6254815.6	0.01033b(18033124)	0.01015b(18033124)
0.00956b(18033124)	0.00912c(18063024)	0.00920c(18063024)
6254615.6	0.01011b(18033124)	0.00980b(18033124)
0.00930b(18033124)	0.00893c(18063024)	0.00893c(18063024)
6254415.6	0.01012b(18033124)	0.00958b(18033124)

0.00885b(18033124)	0.00874b(18033124)	0.00862c(18063024)
6254215.6	0.00998b(18033124)	0.00918b(18033124)
0.00867c(18103124)	0.00853b(18033124)	0.00832c(18063024)
6254015.6	0.00980b(18033124)	0.00906b(18033124)
0.00864c(18103124)	0.00834c(18103124)	0.00802c(18063024)
6253815.6	0.00962b(18033124)	0.00939b(18033124)
0.00869b(18033124)	0.00854c(18103124)	0.00814c(18103124)
6253615.6	0.00941b(18033124)	0.00873b(18033124)
0.00883b(18033124)	0.00838c(18103124)	0.00833c(18103124)
6253415.6	0.00917b(18033124)	0.00902b(18033124)
0.00868b(18033124)	0.00817b(18033124)	0.00831c(18103124)
6253215.6	0.00895b(18033124)	0.00864b(18033124)
0.00867b(18033124)	0.00815b(18033124)	0.00826c(18103124)
6253015.6	0.00875b(18033124)	0.00892b(18033124)
0.00862b(18033124)	0.00821b(18033124)	0.00800c(18103124)
6252815.6	0.00854b(18033124)	0.00874b(18033124)
0.00827b(18033124)	0.00804b(18033124)	0.00786b(18033124)
6252615.6	0.00830b(18033124)	0.00850b(18033124)
0.00790b(18033124)	0.00786b(18033124)	0.00754b(18033124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2959

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)	271596.36	271796.36
272196.36	272396.36	271996.36

6252415.6 | 0.00812b(18033124) 0.00825b(18033124)
0.00743b(18033124) 0.00777b(18033124) 0.00809b(18033124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	272596.36	272796.36	272996.36
273196.36	273396.36		

6292415.6	0.00922c(18073124)	0.00858c(18073124)	
0.00757c(18073124)	0.00759 (18093024)	0.00884 (18093024)	
6292215.6	0.00767c(18073124)	0.00740c(18073124)	0.00726
(18093024)	0.00783 (18093024)	0.00909 (18093024)	
6292015.6	0.00791c(18073124)	0.00668c(18073124)	0.00748
(18093024)	0.00830 (18093024)	0.00929 (18093024)	
6291815.6	0.00720c(18073124)	0.00693 (18013124)	0.00742
(18093024)	0.00838 (18093024)	0.00930c(18083124)	
6291615.6	0.00672 (18013124)	0.00702 (18013124)	0.00746
(18093024)	0.00840 (18093024)	0.01006c(18083124)	
6291415.6	0.00703 (18013124)	0.00691 (18093024)	0.00750
(18093024)	0.00752c(18083124)	0.00956c(18083124)	
6291215.6	0.00666 (18093024)	0.00729 (18093024)	0.00738
(18093024)	0.00779c(18083124)	0.00966c(18083124)	
6291015.6	0.00696 (18093024)	0.00727 (18093024)	
0.00695c(18083124)	0.00832c(18083124)	0.00931c(18083124)	
6290815.6	0.00720 (18093024)	0.00700 (18093024)	
0.00722c(18083124)	0.00899c(18083124)	0.00908 (18013124)	
6290615.6	0.00686 (18093024)	0.00692c(18083124)	0.00824
(18013124)	0.00915 (18013124)	0.00938 (18013124)	
6290415.6	0.00649 (18093024)	0.00641c(18083124)	0.00880
(18013124)	0.00942 (18013124)	0.00995 (18013124)	
6290215.6	0.00618c(18083124)	0.00706c(18083124)	0.00938
(18013124)	0.00973c(18123124)	0.01010c(18123124)	
6290015.6	0.00647 (18013124)	0.00917 (18013124)	
0.00943c(18123124)	0.00974c(18123124)	0.00996c(18123124)	
6289815.6	0.00702 (18013124)	0.00913c(18123124)	
0.00941c(18123124)	0.00990c(18123124)	0.01056c(18123124)	
6289615.6	0.00777 (18013124)	0.00890c(18123124)	

0.00996c(18123124)	0.01019c(18123124)	0.01079c(18123124)	
6289415.6	0.00883c(18123124)	0.00921c(18123124)	
0.00992c(18123124)	0.01072c(18123124)	0.01107c(18123124)	
6289215.6	0.00866c(18123124)	0.00945c(18123124)	
0.01016c(18123124)	0.01074c(18123124)	0.01097c(18123124)	
6289015.6	0.00833c(18123124)	0.00948c(18123124)	
0.01021c(18123124)	0.01089c(18123124)	0.01092c(18123124)	
6288815.6	0.00833c(18123124)	0.00950c(18123124)	
0.01030c(18123124)	0.01072c(18123124)	0.01051c(18123124)	
6288615.6	0.00860c(18123124)	0.00939c(18123124)	
0.00983c(18123124)	0.01033c(18123124)	0.01027c(18113024)	
6288415.6	0.00882c(18123124)	0.00946c(18123124)	
0.00991c(18123124)	0.00941c(18113024)	0.00977c(18113024)	
6288215.6	0.00888c(18123124)	0.00955c(18123124)	
0.00954c(18123124)	0.00940c(18113024)	0.00988c(18083124)	
6288015.6	0.00902c(18123124)	0.00932c(18123124)	
0.00889c(18113024)	0.00945c(18083124)	0.01045c(18083124)	
6287815.6	0.00911c(18123124)	0.00828c(18123124)	
0.00744c(18083124)	0.00951c(18083124)	0.01002c(18083124)	
6287615.6	0.00834c(18123124)	0.00761c(18083124)	
0.00797c(18083124)	0.00998c(18083124)	0.01056c(18083124)	
6287415.6	0.00784c(18123124)	0.00862c(18083124)	
0.00898c(18083124)	0.01018c(18083124)	0.01007c(18083124)	
6287215.6	0.00871c(18083124)	0.00994c(18083124)	
0.01062c(18083124)	0.01003c(18083124)	0.00945 (18013124)	
6287015.6	0.00820c(18083124)	0.00961c(18083124)	
0.00932c(18083124)	0.00972 (18013124)	0.00762c(18073124)	
6286815.6	0.00817c(18083124)	0.00921c(18083124)	
0.00937c(18083124)	0.00770 (18013124)	0.00731c(18073124)	
6286615.6	0.00821c(18083124)	0.00894c(18083124)	0.00698
(18013124)	0.00570 (18013124)	0.00497 (18013124)	
6286415.6	0.00698c(18083124)	0.00769 (18013124)	0.00596
(18013124)	0.00489 (18013124)	0.00438 (18013124)	
6286215.6	0.00554c(18083124)	0.00600 (18013124)	0.00536
(18013124)	0.00446 (18013124)	0.00403 (18013124)	
6286015.6	0.00630 (18013124)	0.00558 (18013124)	0.00497
(18013124)	0.00435 (18013124)	0.00451b(18033124)	
6285815.6	0.00521 (18013124)	0.00504 (18013124)	0.00479
(18013124)	0.00460b(18033124)	0.00522b(18033124)	
6285615.6	0.00411 (18013124)	0.00445 (18013124)	
0.00455b(18033124)	0.00571b(18033124)	0.00612b(18033124)	
6285415.6	0.00391 (18013124)	0.00382 (18013124)	
0.00489b(18033124)	0.00543b(18033124)	0.00561c(18113024)	
6285215.6	0.00346 (18013124)	0.00401c(18113024)	
0.00498c(18113024)	0.00535c(18113024)	0.00505c(18113024)	
6285015.6	0.00353c(18083124)	0.00444c(18113024)	
0.00493c(18113024)	0.00467c(18113024)	0.00423c(18113024)	
6284815.6	0.00330c(18083124)	0.00347c(18083124)	
0.00308c(18083124)	0.00380c(18113024)	0.00405 (18013124)	
6284615.6	0.00266c(18123124)	0.00267c(18123124)	

0.00268c(18123124) 0.00282c(18123124) 0.00372 (18013124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2961

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	272596.36	272796.36	272996.36
273196.36	273396.36		

6284415.6 | 0.00270c(18123124) 0.00271c(18123124)
0.00276c(18123124) 0.00300c(18123124) 0.00392c(18123124)
6284215.6 | 0.00281c(18123124) 0.00281c(18123124)
0.00290c(18123124) 0.00351c(18123124) 0.00383c(18123124)
6284015.6 | 0.00308c(18083124) 0.00309c(18123124)
0.00329c(18123124) 0.00346c(18123124) 0.00374c(18123124)
6283815.6 | 0.00356 (18013124) 0.00365c(18123124)
0.00369c(18123124) 0.00369c(18123124) 0.00385c(18123124)
6283615.6 | 0.00411c(18123124) 0.00427c(18123124)
0.00420c(18123124) 0.00407c(18123124) 0.00400c(18123124)
6283415.6 | 0.00489c(18123124) 0.00465c(18123124)
0.00433c(18123124) 0.00414c(18123124) 0.00412c(18123124)
6283215.6 | 0.00507c(18123124) 0.00466c(18123124)
0.00436c(18123124) 0.00425c(18123124) 0.00427c(18123124)
6283015.6 | 0.00492c(18123124) 0.00453c(18123124)
0.00439c(18123124) 0.00438c(18123124) 0.00439c(18123124)
6282815.6 | 0.00471c(18123124) 0.00477 (18093024) 0.00503
(18093024) 0.00451c(18123124) 0.00445c(18123124)
6282615.6 | 0.00568 (18093024) 0.00541 (18093024) 0.00466
(18093024) 0.00455c(18123124) 0.00443c(18123124)
6282415.6 | 0.00616 (18093024) 0.00495 (18093024)
0.00467c(18123124) 0.00455c(18123124) 0.00439c(18123124)
6282215.6 | 0.00637c(18123124) 0.00616c(18123124)
0.00516b(18033124) 0.00511c(18113024) 0.00459c(18103124)

6282015.6	0.00637b(18033124)	0.00603b(18033124)	
0.00576c(18073124)	0.00564c(18073124)	0.00505c(18123124)	
6281815.6	0.00623c(18103124)	0.00619c(18073124)	
0.00604c(18073124)	0.00523c(18123124)	0.00511c(18073124)	
6281615.6	0.00665c(18073124)	0.00664c(18073124)	
0.00577c(18103124)	0.00519c(18073124)	0.00467c(18043024)	
6281415.6	0.00679c(18073124)	0.00613c(18103124)	
0.00543c(18043024)	0.00481c(18083124)	0.00506c(18083124)	
6281215.6	0.00610c(18103124)	0.00559c(18043024)	
0.00559c(18083124)	0.00583c(18083124)	0.00612c(18083124)	
6281015.6	0.00697c(18083124)	0.00682c(18083124)	
0.00646c(18083124)	0.00743c(18083124)	0.00965c(18083124)	
6280815.6	0.00718c(18083124)	0.00725c(18083124)	
0.00845c(18083124)	0.01168c(18083124)	0.01498c(18083124)	
6280615.6	0.00755c(18083124)	0.01033c(18083124)	
0.01409c(18083124)	0.01756c(18083124)	0.01708c(18083124)	
6280415.6	0.01194c(18083124)	0.01567c(18123124)	
0.01800c(18083124)	0.01722c(18083124)	0.01397c(18083124)	
6280215.6	0.01857c(18083124)	0.01919c(18083124)	
0.01689c(18083124)	0.01347c(18083124)	0.01375b(18022824)	
6280015.6	0.01883c(18083124)	0.01544c(18083124)	0.01380
(18013124)	0.01476b(18022824)	0.01560b(18022824)	
6279815.6	0.01449c(18083124)	0.01414 (18013124)	
0.01490b(18022824)	0.01605c(18123124)	0.01389 (18013124)	
6279615.6	0.01459b(18022824)	0.01612b(18022824)	0.01420
(18013124)	0.01436 (18013124)	0.01461 (18013124)	
6279415.6	0.01656c(18123124)	0.01484 (18013124)	0.01480
(18013124)	0.01459b(18022824)	0.01560 (18013124)	
6279215.6	0.01516 (18013124)	0.01482b(18022824)	0.01598
(18013124)	0.01467b(18022824)	0.01272b(18022824)	
6279015.6	0.01627 (18013124)	0.01665b(18022824)	
0.01508b(18022824)	0.01258b(18022824)	0.01366c(18123124)	
6278815.6	0.01396b(18022824)	0.01271b(18022824)	
0.01369c(18123124)	0.01702c(18123124)	0.02102c(18123124)	
6278615.6	0.01131b(18022824)	0.01608c(18123124)	0.01928
(18013124)	0.01882 (18013124)	0.02226 (18013124)	
6278415.6	0.01576c(18123124)	0.01866 (18013124)	0.01778
(18013124)	0.01773c(18113024)	0.01969c(18083124)	
6278215.6	0.01827 (18013124)	0.01807 (18013124)	0.01809
(18013124)	0.01822 (18013124)	0.01819c(18123124)	
6278015.6	0.01898c(18083124)	0.01926c(18083124)	
0.01885c(18123124)	0.01687c(18123124)	0.01444c(18083124)	
6277815.6	0.01896c(18123124)	0.01684c(18123124)	
0.01395c(18123124)	0.01500b(18022824)	0.01492b(18022824)	
6277615.6	0.01526b(18022824)	0.01171b(18022824)	
0.01187c(18103124)	0.01182c(18103124)	0.01400b(18022824)	
6277415.6	0.01569b(18022824)	0.01510b(18022824)	
0.01425b(18022824)	0.01210c(18103124)	0.01213c(18123124)	
6277215.6	0.01308c(18103124)	0.01277c(18103124)	
0.01366c(18123124)	0.01353 (18013124)	0.01081 (18013124)	

6277015.6 | 0.01423 (18013124) 0.01371 (18013124) 0.01312
(18013124) 0.01075 (18013124) 0.00967b(18022824)
6276815.6 | 0.01219 (18013124) 0.01143b(18022824)
0.01168b(18022824) 0.01148c(18083124) 0.01233c(18083124)
6276615.6 | 0.01185b(18022824) 0.01298c(18083124)
0.01437c(18083124) 0.01579c(18083124) 0.01645c(18083124)
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)	272596.36	272796.36
	273196.36	273396.36

6276415.6 | 0.01647c(18083124) 0.01774c(18083124)
0.01822c(18083124) 0.01783c(18083124) 0.01728c(18083124)
6276215.6 | 0.01933c(18083124) 0.01889c(18083124)
0.01744c(18083124) 0.01577c(18083124) 0.01438c(18083124)
6276015.6 | 0.01712c(18083124) 0.01518c(18083124)
0.01385c(18083124) 0.01264c(18083124) 0.01177c(18083124)
6275815.6 | 0.01353c(18083124) 0.01231c(18083124)
0.01300c(18103124) 0.01344c(18103124) 0.01422b(18022824)
6275615.6 | 0.01364c(18103124) 0.01333c(18103124)
0.01378b(18022824) 0.01427b(18022824) 0.01251b(18022824)
6275415.6 | 0.01290b(18022824) 0.01055b(18022824)
0.01063b(18022824) 0.00966c(18123124) 0.00862b(18022824)
6275215.6 | 0.00897c(18123124) 0.00794c(18123124)
0.00813c(18103124) 0.00847c(18083124) 0.00826c(18083124)
6275015.6 | 0.00903c(18083124) 0.00865c(18083124)
0.00854c(18083124) 0.00833c(18083124) 0.00829c(18083124)
6274815.6 | 0.00988 (18093024) 0.00871c(18083124)
0.00796c(18083124) 0.00802c(18083124) 0.00768c(18113024)
6274615.6 | 0.00947c(18083124) 0.00819c(18113024) 0.00778

(18013124)	0.00774c(18113024)	0.00735 (18013124)	
6274415.6	0.01057c(18053124)	0.00948c(18053124)	
0.00897c(18053124)	0.00794c(18053124)	0.00666c(18103124)	
6274215.6	0.01300c(18103124)	0.01299c(18103124)	
0.01225c(18103124)	0.01250c(18103124)	0.01080c(18103124)	
6274015.6	0.01485c(18103124)	0.01500c(18103124)	
0.01386c(18103124)	0.01208c(18103124)	0.01161c(18103124)	
6273815.6	0.01391c(18103124)	0.01372c(18103124)	
0.01296c(18103124)	0.01153c(18103124)	0.01079c(18103124)	
6273615.6	0.01853c(18103124)	0.01905c(18103124)	
0.01789c(18103124)	0.01733c(18103124)	0.01632c(18103124)	
6273415.6	0.01613c(18123124)	0.01553c(18123124)	
0.01430c(18123124)	0.01337c(18123124)	0.01263c(18123124)	
6273215.6	0.01513c(18063024)	0.01495c(18063024)	
0.01381b(18033124)	0.01460c(18063024)	0.01370b(18033124)	
6273015.6	0.02368b(18033124)	0.02297b(18033124)	
0.02174c(18063024)	0.02220c(18063024)	0.02264c(18063024)	
6272815.6	0.03383b(18033124)	0.03159b(18033124)	
0.03051b(18033124)	0.02868c(18063024)	0.02799c(18063024)	
6272615.6	0.03370b(18033124)	0.02908b(18033124)	
0.02740b(18033124)	0.02694b(18033124)	0.02511b(18033124)	
6272415.6	0.02655b(18033124)	0.02376b(18033124)	
0.02006b(18033124)	0.02070b(18033124)	0.01800b(18033124)	
6272215.6	0.02508 (18093024)	0.02295 (18093024)	0.02128
(18093024)	0.01995 (18093024)	0.01883 (18093024)	
6272015.6	0.01776c(18123124)	0.01554c(18123124)	
0.01458c(18123124)	0.01307 (18093024)	0.01254 (18093024)	
6271815.6	0.01959c(18063024)	0.01554c(18063024)	
0.01420c(18063024)	0.01136c(18063024)	0.00980c(18063024)	
6271615.6	0.01163 (18013124)	0.01124c(18123124)	
0.01105c(18123124)	0.01096c(18123124)	0.00824c(18123124)	
6271415.6	0.01498c(18083124)	0.01335 (18013124)	0.01334
(18013124)	0.01258 (18013124)	0.01085 (18013124)	
6271215.6	0.01225 (18013124)	0.01169 (18013124)	0.01283
(18013124)	0.01257 (18013124)	0.01131 (18013124)	
6271015.6	0.01550c(18123124)	0.01384c(18123124)	
0.01457c(18083124)	0.01200c(18113024)	0.00982c(18113024)	
6270815.6	0.01671c(18113024)	0.01400c(18113024)	
0.01274c(18113024)	0.01128c(18113024)	0.00967c(18113024)	
6270615.6	0.01412c(18043024)	0.01295c(18043024)	
0.01170c(18123124)	0.01053c(18043024)	0.00898c(18043024)	
6270415.6	0.01063c(18063024)	0.01016c(18063024)	0.01040
(18013124)	0.00935c(18083124)	0.00843c(18083124)	
6270215.6	0.01432c(18123124)	0.01220c(18123124)	
0.01041c(18123124)	0.00923c(18123124)	0.00820c(18043024)	
6270015.6	0.01578b(18033124)	0.01442b(18033124)	
0.01132b(18022824)	0.01011b(18022824)	0.00915b(18022824)	
6269815.6	0.01699c(18083124)	0.01368c(18083124)	
0.01127b(18022824)	0.01061b(18022824)	0.01044b(18022824)	
6269615.6	0.02072c(18123124)	0.02055c(18123124)	

0.01924c(18083124)	0.01617c(18083124)	0.01399c(18083124)	
6269415.6	0.01885c(18083124)	0.01998c(18083124)	
0.01931c(18113024)	0.01929c(18123124)	0.01841c(18083124)	
6269215.6	0.02145 (18013124)	0.02121 (18013124)	0.02041
(18013124)	0.01648c(18083124)	0.01652c(18113024)	
6269015.6	0.01731c(18083124)	0.01837 (18013124)	0.01960
(18013124)	0.01800 (18013124)	0.01638 (18013124)	
6268815.6	0.01387c(18113024)	0.01501c(18113024)	
0.01596c(18113024)	0.01487c(18083124)	0.01414 (18013124)	
6268615.6	0.01284c(18113024)	0.01248c(18113024)	
0.01237c(18113024)	0.01265c(18113024)	0.01282c(18113024)	

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)			
	272596.36	272796.36	272996.36
273196.36	273396.36		

6268415.6	0.01296c(18113024)	0.01269c(18113024)	
0.01236c(18113024)	0.01178c(18113024)	0.01138c(18113024)	
6268215.6	0.01001c(18113024)	0.01017c(18083124)	
0.01054c(18083124)	0.01163c(18083124)	0.01175c(18113024)	
6268015.6	0.00922 (18013124)	0.00705 (18013124)	
0.00810c(18113024)	0.00864c(18083124)	0.00859c(18083124)	
6267815.6	0.01113 (18013124)	0.00811 (18013124)	0.00710
(18013124)	0.00684 (18013124)	0.00697c(18113024)	
6267615.6	0.00885c(18053124)	0.00856 (18013124)	0.00704
(18013124)	0.00702 (18013124)	0.00726 (18013124)	
6267415.6	0.00899b(18033124)	0.00728b(18033124)	0.00690
(18013124)	0.00656 (18013124)	0.00659 (18013124)	
6267215.6	0.00943b(18033124)	0.00865b(18033124)	
0.00739b(18033124)	0.00644c(18123124)	0.00620 (18013124)	

6267015.6	0.01181c(18123124)	0.00996c(18123124)	
0.00856c(18123124)	0.00772b(18033124)	0.00688c(18123124)	
6266815.6	0.01397c(18043024)	0.01173 (18013124)	0.01070
(18013124)	0.00920c(18123124)	0.00777 (18013124)	
6266615.6	0.01511c(18123124)	0.01426c(18123124)	
0.01281c(18043024)	0.01000c(18043024)	0.00876 (18013124)	
6266415.6	0.01467c(18123124)	0.01446c(18123124)	
0.01387c(18123124)	0.01269c(18123124)	0.01148c(18123124)	
6266215.6	0.01476c(18123124)	0.01411c(18123124)	
0.01391c(18123124)	0.01360c(18123124)	0.01301c(18123124)	
6266015.6	0.01428c(18123124)	0.01464c(18123124)	
0.01407c(18123124)	0.01354c(18123124)	0.01331c(18123124)	
6265815.6	0.01079c(18123124)	0.01267c(18123124)	
0.01398c(18123124)	0.01391c(18123124)	0.01329c(18123124)	
6265615.6	0.01392 (18013124)	0.01166 (18013124)	
0.01110c(18123124)	0.01270c(18123124)	0.01321c(18123124)	
6265415.6	0.01462c(18043024)	0.01437 (18013124)	0.01273
(18013124)	0.01043 (18013124)	0.01116c(18123124)	
6265215.6	0.01320c(18043024)	0.01413c(18043024)	
0.01453c(18043024)	0.01361 (18013124)	0.01140 (18013124)	
6265015.6	0.01139 (18013124)	0.01163c(18043024)	
0.01358c(18043024)	0.01413c(18043024)	0.01420c(18043024)	
6264815.6	0.01170b(18033124)	0.01048b(18033124)	
0.01170c(18123124)	0.01296c(18043024)	0.01413c(18043024)	
6264615.6	0.01301b(18033124)	0.01334b(18033124)	
0.01130b(18033124)	0.01113 (18013124)	0.01181c(18043024)	
6264415.6	0.01533b(18033124)	0.01396b(18033124)	
0.01356b(18033124)	0.01272b(18033124)	0.01203b(18033124)	
6264215.6	0.01515b(18022824)	0.01512c(18123124)	
0.01432b(18033124)	0.01377b(18033124)	0.01347b(18033124)	
6264015.6	0.01823c(18123124)	0.01587c(18123124)	
0.01649c(18123124)	0.01503b(18033124)	0.01420b(18033124)	
6263815.6	0.02179b(18033124)	0.01879c(18123124)	
0.01603c(18123124)	0.01597c(18123124)	0.01546b(18033124)	
6263615.6	0.02564b(18033124)	0.02284b(18033124)	
0.02019c(18123124)	0.01671c(18123124)	0.01561c(18123124)	
6263415.6	0.02739b(18033124)	0.02608b(18033124)	
0.02354b(18033124)	0.02129c(18123124)	0.01697c(18123124)	
6263215.6	0.02532c(18123124)	0.02692b(18033124)	
0.02603b(18033124)	0.02397b(18033124)	0.02219b(18033124)	
6263015.6	0.01982c(18123124)	0.02377c(18123124)	
0.02640b(18033124)	0.02577b(18033124)	0.02418b(18033124)	
6262815.6	0.01709c(18123124)	0.01871c(18123124)	
0.02285c(18123124)	0.02554b(18033124)	0.02501b(18033124)	
6262615.6	0.01586c(18123124)	0.01588c(18123124)	
0.01766c(18123124)	0.02073c(18123124)	0.02445b(18033124)	
6262415.6	0.01529c(18123124)	0.01534c(18123124)	
0.01540c(18123124)	0.01675c(18123124)	0.01972c(18123124)	
6262215.6	0.01653c(18063024)	0.01496c(18123124)	
0.01493c(18123124)	0.01496c(18123124)	0.01582c(18123124)	

6262015.6		0.01479c(18103124)	0.01620b(18033124)
0.01448c(18123124)		0.01459c(18123124)	0.01435c(18123124)
6261815.6		0.01375c(18063024)	0.01435c(18103124)
0.01531b(18033124)		0.01422c(18063024)	0.01376c(18123124)
6261615.6		0.01307b(18033124)	0.01325c(18063024)
0.01387c(18103124)		0.01474c(18103124)	0.01406c(18063024)
6261415.6		0.01705b(18033124)	0.01285b(18033124)
0.01282c(18063024)		0.01374c(18103124)	0.01457b(18033124)
6261215.6		0.01648c(18053124)	0.01663b(18033124)
0.01282b(18033124)		0.01232c(18063024)	0.01298c(18123124)
6261015.6		0.01673c(18113024)	0.01591c(18053124)
0.01604b(18033124)		0.01280b(18033124)	0.01216c(18063024)
6260815.6		0.01576c(18113024)	0.01647c(18113024)
0.01580c(18053124)		0.01579b(18033124)	0.01276b(18033124)
6260615.6		0.01345c(18113024)	0.01574c(18113024)
0.01660c(18113024)		0.01532c(18053124)	0.01533b(18033124)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

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*** AERMET - VERSION 23132 ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)
272596.36		272796.36
273196.36	273396.36	272996.36

6260415.6		0.01477c(18103124)	0.01363c(18113024)
0.01561c(18113024)		0.01493c(18113024)	0.01500c(18053124)
6260215.6		0.01340c(18063024)	0.01436c(18103124)
0.01314c(18113024)		0.01373c(18113024)	0.01486c(18113024)
6260015.6		0.01332b(18022824)	0.01370c(18063024)
0.01344c(18103124)		0.01143c(18063024)	0.01310c(18113024)
6259815.6		0.01436b(18022824)	0.01297b(18022824)
0.01286b(18033124)		0.01092c(18063024)	0.01100c(18063024)
6259615.6		0.01584b(18022824)	0.01373b(18022824)

0.01131b(18022824)	0.01079c(18063024)	0.01064c(18063024)
6259415.6	0.01439c(18103124)	0.01407c(18103124)
0.01336b(18022824)	0.01060c(18063024)	0.01050c(18063024)
6259215.6	0.01153c(18103124)	0.01332c(18103124)
0.01247c(18103124)	0.01051b(18022824)	0.01033c(18063024)
6259015.6	0.01133c(18123124)	0.01124c(18103124)
0.01296c(18103124)	0.01064b(18022824)	0.01017b(18022824)
6258815.6	0.01119c(18123124)	0.01090c(18123124)
0.01122c(18103124)	0.01041b(18033124)	0.01028b(18022824)
6258615.6	0.01058c(18123124)	0.01018c(18123124)
0.00999b(18033124)	0.01006b(18033124)	0.01018b(18033124)
6258415.6	0.01044b(18022824)	0.01019c(18123124)
0.00982c(18123124)	0.00973b(18033124)	0.00986b(18033124)
6258215.6	0.01008b(18022824)	0.01021c(18123124)
0.00996c(18123124)	0.00971c(18123124)	0.01017c(18123124)
6258015.6	0.00969b(18022824)	0.00989b(18022824)
0.01005c(18123124)	0.00967c(18123124)	0.01109c(18123124)
6257815.6	0.00952c(18113024)	0.00953b(18022824)
0.00983b(18022824)	0.01078c(18113024)	0.01162c(18123124)
6257615.6	0.00952c(18113024)	0.00936c(18113024)
0.00949b(18022824)	0.01063c(18113024)	0.01156c(18113024)
6257415.6	0.00954c(18113024)	0.00937c(18113024)
0.00916c(18113024)	0.01133c(18113024)	0.01150c(18113024)
6257215.6	0.00946c(18113024)	0.00937c(18113024)
0.00906c(18113024)	0.01134c(18113024)	0.01151c(18113024)
6257015.6	0.00937c(18113024)	0.00922c(18113024)
0.01004c(18113024)	0.01126c(18113024)	0.01164c(18113024)
6256815.6	0.00930c(18113024)	0.00916c(18113024)
0.01090c(18113024)	0.01124c(18113024)	0.01163c(18113024)
6256615.6	0.00934c(18113024)	0.00915c(18113024)
0.01058c(18113024)	0.01086c(18113024)	0.01106c(18113024)
6256415.6	0.00923c(18113024)	0.00911c(18113024)
0.00913c(18113024)	0.01057c(18113024)	0.01076c(18113024)
6256215.6	0.00895c(18113024)	0.00892c(18113024)
0.01020c(18113024)	0.01055c(18113024)	0.01059b(18022824)
6256015.6	0.01048c(18113024)	0.01102c(18113024)
0.01106c(18113024)	0.01098c(18113024)	0.01050c(18113024)
6255815.6	0.00916c(18113024)	0.01101c(18123124)
0.01087c(18123124)	0.01082c(18123124)	0.01059c(18113024)
6255615.6	0.00982c(18113024)	0.01083c(18123124)
0.01052c(18123124)	0.01035c(18123124)	0.01072c(18123124)
6255415.6	0.00992c(18113024)	0.01071c(18123124)
0.01030c(18123124)	0.01015c(18123124)	0.01022c(18123124)
6255215.6	0.01009c(18113024)	0.01089c(18123124)
0.01013c(18123124)	0.00977c(18123124)	0.01066c(18103124)
6255015.6	0.00991c(18113024)	0.01082c(18113024)
0.01029c(18123124)	0.00976c(18123124)	0.01009c(18103124)
6254815.6	0.00982c(18113024)	0.01101c(18113024)
0.01058c(18123124)	0.00971c(18123124)	0.00990 (18013124)
6254615.6	0.00923c(18113024)	0.01051c(18113024)

0.01092c(18123124)	0.00996c(18123124)	0.00941c(18123124)
6254415.6	0.00883c(18063024)	0.00969c(18113024)
0.01088c(18113024)	0.01003c(18123124)	0.00979c(18053124)
6254215.6	0.00850c(18063024)	0.00878c(18063024)
0.01031c(18113024)	0.01058c(18123124)	0.00966c(18053124)
6254015.6	0.00821c(18063024)	0.00845c(18063024)
0.00925c(18113024)	0.01061c(18113024)	0.00996c(18123124)
6253815.6	0.00785c(18063024)	0.00809c(18063024)
0.00841c(18063024)	0.00959c(18113024)	0.01047c(18123124)
6253615.6	0.00785c(18103124)	0.00773c(18063024)
0.00805c(18063024)	0.00856c(18113024)	0.01002c(18113024)
6253415.6	0.00800c(18103124)	0.00753c(18103124)
0.00776c(18073124)	0.00802c(18063024)	0.00916c(18113024)
6253215.6	0.00812c(18103124)	0.00766c(18103124)
0.00747c(18073124)	0.00760c(18063024)	0.00805c(18063024)
6253015.6	0.00813c(18103124)	0.00783c(18103124)
0.00733c(18103124)	0.00760c(18073124)	0.00763c(18063024)
6252815.6	0.00801c(18103124)	0.00797c(18103124)
0.00749c(18103124)	0.00719c(18073124)	0.00760c(18073124)
6252615.6	0.00780c(18103124)	0.00796c(18103124)
0.00768c(18103124)	0.00718c(18103124)	0.00751c(18073124)
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED 11/14/23		
*** AERMET - VERSION 23132 *** 10:10:17		

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)		X-COORD (METERS)
272596.36		272796.36
273196.36	273396.36	272996.36

6252415.6	0.00743b(18033124)	0.00794c(18103124)
0.00786c(18103124)	0.00724c(18103124)	0.00701c(18073124)
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED 11/14/23		

*** AERMET - VERSION 23132 ***
*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	273596.36	273796.36	273996.36
274196.36	274396.36		

6292415.6	0.00834 (18093024)	0.00730c(18083124)	
0.00761c(18083124)	0.00999c(18083124)	0.00890c(18083124)	
6292215.6	0.00892 (18093024)	0.00971c(18083124)	
0.00986c(18083124)	0.00851c(18083124)	0.00824 (18013124)	
6292015.6	0.00958c(18083124)	0.01005c(18083124)	
0.00956c(18083124)	0.00862c(18083124)	0.00852c(18073124)	
6291815.6	0.00996c(18083124)	0.00977c(18083124)	
0.00927c(18083124)	0.00845 (18013124)	0.00879 (18013124)	
6291615.6	0.01018c(18083124)	0.00977c(18083124)	0.00854
(18013124)	0.00880 (18013124)	0.00917 (18013124)	
6291415.6	0.01021c(18083124)	0.00911c(18083124)	0.00881
(18013124)	0.00932 (18013124)	0.00965 (18013124)	
6291215.6	0.00952c(18083124)	0.00877 (18013124)	0.00915
(18013124)	0.00994 (18013124)	0.01017 (18013124)	
6291015.6	0.00892 (18013124)	0.00912 (18013124)	0.00961
(18013124)	0.01016 (18013124)	0.01047 (18013124)	
6290815.6	0.00926 (18013124)	0.00971 (18013124)	0.01014
(18013124)	0.01051 (18013124)	0.01085 (18013124)	
6290615.6	0.00992 (18013124)	0.01035c(18123124)	0.01078
(18013124)	0.01117c(18123124)	0.01139c(18123124)	
6290415.6	0.01044 (18013124)	0.01070c(18123124)	
0.01114c(18123124)	0.01141 (18013124)	0.01162c(18123124)	
6290215.6	0.01043c(18123124)	0.01100c(18123124)	
0.01120c(18123124)	0.01151c(18123124)	0.01169c(18113024)	
6290015.6	0.01063c(18123124)	0.01108c(18123124)	
0.01147c(18123124)	0.01143c(18123124)	0.01268c(18113024)	
6289815.6	0.01084c(18123124)	0.01118c(18123124)	

0.01126c(18123124)	0.01223c(18113024)	0.01279c(18113024)	
6289615.6	0.01099c(18123124)	0.01127c(18123124)	
0.01125c(18113024)	0.01101c(18113024)	0.01203c(18113024)	
6289415.6	0.01134c(18123124)	0.01111c(18123124)	
0.00970c(18113024)	0.00992c(18113024)	0.01105c(18083124)	
6289215.6	0.01099c(18123124)	0.01128c(18113024)	
0.00979c(18113024)	0.01098c(18083124)	0.01195c(18083124)	
6289015.6	0.01087c(18113024)	0.01086c(18113024)	
0.00958c(18083124)	0.01097c(18083124)	0.01239 (18013124)	
6288815.6	0.01086c(18113024)	0.01047c(18113024)	
0.01027c(18083124)	0.01086c(18083124)	0.01164c(18113024)	
6288615.6	0.01022c(18113024)	0.01096c(18083124)	
0.01221c(18083124)	0.01168c(18113024)	0.01076c(18113024)	
6288415.6	0.01034c(18083124)	0.01186c(18083124)	
0.01214c(18083124)	0.01053c(18113024)	0.01163c(18073124)	
6288215.6	0.01100c(18083124)	0.01131c(18083124)	0.01114
(18013124)	0.01063c(18073124)	0.01139c(18083124)	
6288015.6	0.01104c(18083124)	0.01082c(18083124)	0.00975
(18013124)	0.01059c(18073124)	0.01096c(18083124)	
6287815.6	0.01010c(18083124)	0.00967 (18013124)	
0.00973c(18073124)	0.01025c(18073124)	0.01019c(18073124)	
6287615.6	0.00961c(18083124)	0.00860c(18073124)	
0.00920c(18073124)	0.00936c(18073124)	0.00910c(18073124)	
6287415.6	0.00902 (18013124)	0.00876c(18073124)	
0.00871c(18073124)	0.00950c(18073124)	0.00892c(18073124)	
6287215.6	0.00902c(18073124)	0.00907c(18073124)	
0.00916c(18073124)	0.00847c(18073124)	0.00779c(18073124)	
6287015.6	0.00776c(18073124)	0.00882c(18073124)	
0.00791c(18073124)	0.00736c(18073124)	0.00725c(18073124)	
6286815.6	0.00654c(18073124)	0.00658c(18073124)	
0.00659c(18073124)	0.00636c(18073124)	0.00718b(18033124)	
6286615.6	0.00488c(18073124)	0.00518c(18073124)	
0.00576b(18033124)	0.00691b(18033124)	0.00673b(18033124)	
6286415.6	0.00416 (18013124)	0.00505b(18033124)	
0.00608b(18033124)	0.00677b(18033124)	0.00637b(18033124)	
6286215.6	0.00437b(18033124)	0.00557b(18033124)	
0.00612b(18033124)	0.00585b(18033124)	0.00520b(18033124)	
6286015.6	0.00519b(18033124)	0.00584b(18033124)	
0.00584b(18033124)	0.00490c(18113024)	0.00455 (18013124)	
6285815.6	0.00560b(18033124)	0.00569b(18033124)	
0.00493c(18113024)	0.00489 (18013124)	0.00750c(18123124)	
6285615.6	0.00581b(18033124)	0.00523c(18113024)	0.00504
(18013124)	0.00597c(18123124)	0.00891c(18123124)	
6285415.6	0.00519c(18113024)	0.00477 (18013124)	
0.00577c(18123124)	0.00577c(18123124)	0.00706c(18123124)	
6285215.6	0.00457 (18013124)	0.00501 (18013124)	
0.00558c(18123124)	0.00628c(18123124)	0.00637c(18123124)	
6285015.6	0.00465 (18013124)	0.00456 (18013124)	
0.00534c(18123124)	0.00560c(18123124)	0.00592c(18083124)	
6284815.6	0.00436 (18013124)	0.00479c(18123124)	

0.00519c(18123124) 0.00494c(18123124) 0.00456c(18123124)
6284615.6 | 0.00437c(18123124) 0.00477c(18113024)
0.00472c(18123124) 0.00440c(18123124) 0.00407c(18123124)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2967

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	273596.36	273796.36	273996.36
274196.36		274396.36	

6284415.6 | 0.00438c(18123124) 0.00428c(18123124)
0.00411c(18123124) 0.00388c(18123124) 0.00381c(18123124)
6284215.6 | 0.00386c(18123124) 0.00377c(18123124)
0.00378c(18123124) 0.00377c(18123124) 0.00384c(18123124)
6284015.6 | 0.00367c(18123124) 0.00362c(18123124)
0.00372c(18123124) 0.00382c(18123124) 0.00391c(18123124)
6283815.6 | 0.00380c(18123124) 0.00381c(18123124)
0.00389c(18123124) 0.00394c(18123124) 0.00394c(18123124)
6283615.6 | 0.00399c(18123124) 0.00402c(18123124)
0.00404c(18123124) 0.00400c(18123124) 0.00393c(18123124)
6283415.6 | 0.00413c(18123124) 0.00414c(18123124)
0.00410c(18123124) 0.00401c(18123124) 0.00390c(18123124)
6283215.6 | 0.00425c(18123124) 0.00419c(18123124)
0.00409c(18123124) 0.00391c(18113024) 0.00338c(18113024)
6283015.6 | 0.00433c(18123124) 0.00419c(18123124)
0.00395c(18113024) 0.00339c(18113024) 0.00294c(18113024)
6282815.6 | 0.00432c(18123124) 0.00418c(18113024)
0.00354c(18113024) 0.00315c(18073124) 0.00319c(18073124)
6282615.6 | 0.00429c(18123124) 0.00364c(18073124)
0.00385c(18073124) 0.00376c(18073124) 0.00338c(18073124)
6282415.6 | 0.00431c(18123124) 0.00424c(18123124)
0.00420c(18073124) 0.00377c(18073124) 0.00301 (18093024)

6282215.6	0.00441c(18123124)	0.00445c(18123124)	
0.00396c(18073124)	0.00333 (18093024)	0.00345 (18013124)	
6282015.6	0.00499c(18123124)	0.00409c(18073124)	
0.00354c(18083124)	0.00378c(18083124)	0.00428c(18083124)	
6281815.6	0.00439c(18043024)	0.00411c(18083124)	
0.00430c(18083124)	0.00495c(18083124)	0.00643c(18083124)	
6281615.6	0.00456c(18083124)	0.00491c(18083124)	
0.00587c(18083124)	0.00749c(18123124)	0.00944c(18123124)	
6281415.6	0.00553c(18083124)	0.00698c(18083124)	
0.00942c(18083124)	0.01148c(18123124)	0.01419c(18083124)	
6281215.6	0.00841c(18083124)	0.01130c(18123124)	
0.01381c(18123124)	0.01467c(18083124)	0.01319c(18083124)	
6281015.6	0.01299c(18123124)	0.01509c(18083124)	
0.01524c(18083124)	0.01202c(18083124)	0.01038c(18083124)	
6280815.6	0.01625c(18083124)	0.01458c(18083124)	
0.01189c(18083124)	0.01016c(18083124)	0.01092b(18022824)	
6280615.6	0.01462c(18083124)	0.01187c(18083124)	
0.01068b(18022824)	0.01218b(18022824)	0.01305b(18022824)	
6280415.6	0.01310 (18013124)	0.01262b(18022824)	
0.01336b(18022824)	0.01198c(18123124)	0.01263 (18013124)	
6280215.6	0.01473b(18022824)	0.01514b(18022824)	0.01192
(18013124)	0.01225 (18013124)	0.01314 (18013124)	
6280015.6	0.01362c(18123124)	0.01341 (18013124)	0.01353
(18013124)	0.01379 (18013124)	0.01362b(18022824)	
6279815.6	0.01389 (18013124)	0.01400 (18013124)	
0.01398b(18022824)	0.01267b(18022824)	0.01141b(18022824)	
6279615.6	0.01402b(18022824)	0.01336b(18022824)	
0.01229b(18022824)	0.01040b(18022824)	0.00917b(18022824)	
6279415.6	0.01200b(18022824)	0.01060b(18022824)	
0.00994b(18022824)	0.01087c(18123124)	0.01318c(18123124)	
6279215.6	0.01058b(18022824)	0.01050c(18123124)	
0.01303c(18123124)	0.01728 (18013124)	0.01641 (18013124)	
6279015.6	0.01614c(18123124)	0.01755 (18013124)	0.01726
(18013124)	0.01820c(18113024)	0.01778c(18113024)	
6278815.6	0.01834 (18013124)	0.01856c(18113024)	
0.01950c(18113024)	0.02139 (18013124)	0.01931c(18083124)	
6278615.6	0.02263 (18013124)	0.02257 (18013124)	
0.02126c(18083124)	0.02369c(18123124)	0.01958 (18013124)	
6278415.6	0.02338 (18013124)	0.02445c(18123124)	
0.02180c(18123124)	0.01900c(18083124)	0.01467c(18123124)	
6278215.6	0.02083 (18013124)	0.01870c(18123124)	
0.01890b(18022824)	0.02320c(18103124)	0.01953c(18103124)	
6278015.6	0.01471b(18022824)	0.01740c(18103124)	
0.02313c(18103124)	0.02351 (18013124)	0.02330 (18013124)	
6277815.6	0.01550c(18103124)	0.01608c(18103124)	0.01795
(18013124)	0.01791 (18013124)	0.01921 (18013124)	
6277615.6	0.01465c(18103124)	0.01214c(18103124)	
0.01306c(18123124)	0.01481 (18013124)	0.01707 (18013124)	
6277415.6	0.01354 (18013124)	0.01153 (18013124)	0.01240
(18013124)	0.01156b(18022824)	0.01336b(18022824)	

6277215.6		0.00900b(18022824)	0.00941b(18022824)
0.01063b(18022824)		0.01163b(18022824)	0.01227b(18022824)
6277015.6		0.00933c(18083124)	0.01025c(18083124)
0.01190c(18083124)		0.01371c(18083124)	0.01456c(18083124)
6276815.6		0.01304c(18083124)	0.01399c(18083124)
0.01503c(18083124)		0.01615c(18083124)	0.01476c(18123124)
6276615.6		0.01681c(18083124)	0.01533c(18123124)
0.01405c(18123124)		0.01343c(18123124)	0.01311c(18123124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)		273596.36	273796.36
		274196.36	273996.36
		274396.36	

6276415.6		0.01618c(18083124)	0.01394c(18123124)
0.01248c(18083124)		0.01147c(18083124)	0.01089c(18083124)
6276215.6		0.01282c(18083124)	0.01144c(18083124)
0.01042c(18083124)		0.01021c(18103124)	0.01103c(18103124)
6276015.6		0.01207c(18103124)	0.01239c(18103124)
0.01231c(18103124)		0.01172c(18103124)	0.01141b(18022824)
6275815.6		0.01411b(18022824)	0.01439b(18022824)
0.01391b(18022824)		0.01267c(18123124)	0.01101c(18123124)
6275615.6		0.01053b(18022824)	0.00994c(18123124)
0.00873c(18123124)		0.00849c(18083124)	0.00780c(18103124)
6275415.6		0.00744c(18103124)	0.00742c(18103124)
0.00804c(18083124)		0.00794c(18083124)	0.00772c(18083124)
6275215.6		0.00784c(18083124)	0.00782c(18083124)
0.00819c(18083124)		0.00843c(18083124)	0.00816 (18093024)
6275015.6		0.00783c(18083124)	0.00789c(18083124)
0.00880c(18103124)		0.00871c(18103124)	0.00748c(18113024)
6274815.6		0.00737 (18013124)	0.00735 (18013124)

0.00751c(18113024)	0.00757 (18093024)	0.00744c(18113024)	
6274615.6	0.00704 (18013124)	0.00681 (18013124)	0.00659
(18013124)	0.00766c(18053124)	0.00781c(18053124)	
6274415.6	0.00612c(18113024)	0.00636c(18103124)	
0.00736c(18103124)	0.00976c(18103124)	0.01045c(18103124)	
6274215.6	0.01000c(18103124)	0.00936c(18103124)	
0.00977c(18103124)	0.01047c(18103124)	0.00995c(18103124)	
6274015.6	0.01016c(18103124)	0.00980c(18103124)	
0.00931c(18103124)	0.00887c(18103124)	0.00803c(18103124)	
6273815.6	0.01156c(18103124)	0.01033c(18103124)	
0.00924c(18103124)	0.00896c(18103124)	0.01031c(18103124)	
6273615.6	0.01619c(18103124)	0.01517c(18103124)	
0.01280c(18103124)	0.01301c(18103124)	0.01286c(18123124)	
6273415.6	0.01128c(18123124)	0.01036c(18123124)	
0.01000c(18123124)	0.00962c(18123124)	0.01009c(18063024)	
6273215.6	0.01278b(18033124)	0.01205c(18103124)	
0.01225c(18103124)	0.01263c(18103124)	0.01464b(18033124)	
6273015.6	0.01826c(18063024)	0.01684c(18063024)	
0.01721c(18063024)	0.02272b(18033124)	0.02569b(18033124)	
6272815.6	0.02640c(18063024)	0.02490c(18063024)	
0.02602c(18063024)	0.02695b(18033124)	0.02802b(18033124)	
6272615.6	0.02406b(18033124)	0.02400b(18033124)	
0.02364b(18033124)	0.02328b(18033124)	0.02386b(18033124)	
6272415.6	0.01786b(18033124)	0.01804b(18033124)	
0.01921b(18033124)	0.01872b(18033124)	0.01996b(18033124)	
6272215.6	0.01779c(18063024)	0.01781 (18093024)	0.01961
(18093024)	0.02002 (18093024)	0.02027 (18093024)	
6272015.6	0.01232 (18093024)	0.01270 (18093024)	0.01387
(18093024)	0.01690c(18123124)	0.01629c(18123124)	
6271815.6	0.00995c(18063024)	0.01110c(18063024)	
0.01619c(18113024)	0.01807c(18113024)	0.01496c(18113024)	
6271615.6	0.00806c(18123124)	0.00811c(18123124)	
0.01070c(18123124)	0.01095c(18063024)	0.00791c(18123124)	
6271415.6	0.01005 (18013124)	0.00957 (18013124)	0.00949
(18013124)	0.00916 (18013124)	0.00681 (18013124)	
6271215.6	0.01039 (18013124)	0.01005 (18013124)	0.01005
(18013124)	0.00959c(18113024)	0.00901c(18113024)	
6271015.6	0.00912c(18113024)	0.00852c(18113024)	
0.00844c(18113024)	0.00824c(18113024)	0.00780c(18113024)	
6270815.6	0.00814c(18043024)	0.00771c(18043024)	
0.00755c(18123124)	0.00725c(18113024)	0.00673c(18113024)	
6270615.6	0.00808c(18043024)	0.00761c(18043024)	
0.00738c(18043024)	0.00700c(18123124)	0.00628c(18073124)	
6270415.6	0.00806c(18083124)	0.00741c(18083124)	
0.00682c(18043024)	0.00635c(18043024)	0.00600c(18043024)	
6270215.6	0.00824c(18083124)	0.00757c(18043024)	
0.00676c(18043024)	0.00604c(18043024)	0.00556c(18043024)	
6270015.6	0.00759b(18022824)	0.00664c(18083124)	
0.00672c(18083124)	0.00681c(18083124)	0.00661c(18123124)	
6269815.6	0.00923b(18022824)	0.00854b(18022824)	

0.00715b(18022824)	0.00642b(18022824)	0.00618b(18022824)	
6269615.6	0.01117c(18083124)	0.00913c(18083124)	
0.00759c(18083124)	0.00688b(18022824)	0.00713b(18022824)	
6269415.6	0.01684c(18083124)	0.01486c(18083124)	
0.01313c(18083124)	0.01133c(18083124)	0.01014c(18083124)	
6269215.6	0.01627c(18083124)	0.01581c(18083124)	
0.01542c(18083124)	0.01466c(18083124)	0.01390c(18083124)	
6269015.6	0.01551 (18013124)	0.01471c(18123124)	
0.01534c(18123124)	0.01462c(18113024)	0.01334c(18113024)	
6268815.6	0.01370 (18013124)	0.01375 (18013124)	0.01305
(18013124)	0.01274c(18123124)	0.01341c(18123124)	
6268615.6	0.01244c(18083124)	0.01084c(18083124)	0.01069
(18013124)	0.01038 (18013124)	0.01277 (18013124)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)		273596.36	273796.36	273996.36
		274196.36	274396.36	

6268415.6	0.01102c(18113024)	0.01091c(18083124)	
0.01011c(18083124)	0.00872c(18083124)	0.01073c(18083124)	
6268215.6	0.01126c(18113024)	0.00898c(18083124)	
0.00801c(18083124)	0.00960c(18083124)	0.01056c(18113024)	
6268015.6	0.00774c(18083124)	0.00594b(18033124)	
0.00617b(18033124)	0.00856c(18083124)	0.01039c(18113024)	
6267815.6	0.00604c(18083124)	0.00481 (18013124)	
0.00504b(18033124)	0.00695c(18083124)	0.01094c(18113024)	
6267615.6	0.00597c(18083124)	0.00559 (18013124)	0.00530
(18013124)	0.00661c(18083124)	0.00862c(18083124)	
6267415.6	0.00683 (18013124)	0.00622 (18013124)	0.00670
(18013124)	0.00683 (18013124)	0.00622c(18113024)	

6267215.6	0.00617 (18013124)	0.00683 (18013124)	0.00697
(18013124)	0.00702c(18053124)	0.00686 (18013124)	
6267015.6	0.00621b(18033124)	0.00628 (18013124)	0.00663
(18013124)	0.00638 (18013124)	0.00731 (18013124)	
6266815.6	0.00716b(18033124)	0.00668b(18033124)	
0.00619b(18033124)	0.00597c(18053124)	0.00708c(18053124)	
6266615.6	0.00767 (18013124)	0.00721b(18033124)	
0.00717b(18033124)	0.00690b(18033124)	0.00718b(18033124)	
6266415.6	0.00921c(18043024)	0.00814 (18013124)	
0.00871c(18123124)	0.00793c(18123124)	0.00808b(18033124)	
6266215.6	0.01216c(18123124)	0.01109c(18123124)	0.00935
(18013124)	0.01026c(18123124)	0.00921c(18123124)	
6266015.6	0.01301c(18123124)	0.01248c(18123124)	
0.01238c(18123124)	0.01159c(18043024)	0.01196c(18123124)	
6265815.6	0.01281c(18123124)	0.01270c(18123124)	
0.01319c(18123124)	0.01376c(18123124)	0.01363c(18123124)	
6265615.6	0.01289c(18123124)	0.01254c(18123124)	
0.01280c(18123124)	0.01338c(18123124)	0.01501 (18013124)	
6265415.6	0.01241c(18123124)	0.01304c(18123124)	
0.01345c(18123124)	0.01372c(18123124)	0.01434 (18013124)	
6265215.6	0.00967c(18123124)	0.01125c(18123124)	
0.01367c(18123124)	0.01543c(18123124)	0.01742c(18123124)	
6265015.6	0.01230 (18013124)	0.01036 (18013124)	
0.01035c(18123124)	0.01314c(18123124)	0.01742c(18123124)	
6264815.6	0.01381c(18043024)	0.01311 (18013124)	0.01226
(18013124)	0.00995 (18013124)	0.01357c(18123124)	
6264615.6	0.01378c(18043024)	0.01375c(18043024)	
0.01400c(18043024)	0.01268 (18013124)	0.01110 (18013124)	
6264415.6	0.01219c(18123124)	0.01266c(18043024)	
0.01373c(18043024)	0.01413c(18043024)	0.01372 (18013124)	
6264215.6	0.01289b(18033124)	0.01165b(18033124)	0.01351
(18013124)	0.01343c(18043024)	0.01417c(18043024)	
6264015.6	0.01411b(18033124)	0.01343b(18033124)	
0.01228b(18033124)	0.01251 (18013124)	0.01307c(18123124)	
6263815.6	0.01474b(18033124)	0.01428b(18033124)	
0.01354b(18033124)	0.01279b(18033124)	0.01212b(18033124)	
6263615.6	0.01615b(18033124)	0.01486b(18033124)	
0.01447b(18033124)	0.01358b(18033124)	0.01286b(18033124)	
6263415.6	0.01491c(18123124)	0.01607c(18123124)	
0.01606b(18033124)	0.01481b(18033124)	0.01352b(18033124)	
6263215.6	0.01781c(18123124)	0.01622c(18123124)	
0.01681c(18123124)	0.01671b(18033124)	0.01477b(18033124)	
6263015.6	0.02231b(18033124)	0.01858c(18123124)	
0.01740c(18123124)	0.01744c(18123124)	0.01682b(18033124)	
6262815.6	0.02365b(18033124)	0.02224b(18033124)	
0.02046c(18123124)	0.01854c(18123124)	0.01735c(18123124)	
6262615.6	0.02458b(18033124)	0.02358b(18033124)	
0.02206b(18033124)	0.02058c(18123124)	0.01821c(18123124)	
6262415.6	0.02341c(18123124)	0.02395b(18033124)	
0.02290b(18033124)	0.02163b(18033124)	0.02041b(18033124)	

6262215.6		0.01936c(18123124)	0.02265c(18123124)
0.02312b(18033124)		0.02183b(18033124)	0.02093b(18033124)
6262015.6		0.01632c(18123124)	0.01928c(18123124)
0.02099c(18123124)		0.02032b(18033124)	0.01891b(18033124)
6261815.6		0.01513c(18123124)	0.01678c(18123124)
0.01858c(18123124)		0.02011c(18123124)	0.02010b(18033124)
6261615.6		0.01424c(18123124)	0.01489c(18123124)
0.01677c(18123124)		0.01779c(18123124)	0.01939c(18123124)
6261415.6		0.01387c(18063024)	0.01396c(18123124)
0.01549c(18123124)		0.01601c(18123124)	0.01745c(18123124)
6261215.6		0.01386b(18033124)	0.01371c(18123124)
0.01510c(18123124)		0.01487c(18123124)	0.01565c(18123124)
6261015.6		0.01263c(18123124)	0.01350c(18063024)
0.01506c(18123124)		0.01447c(18123124)	0.01490c(18123124)
6260815.6		0.01279b(18033124)	0.01347c(18123124)
0.01373c(18123124)		0.01487c(18123124)	0.01523b(18033124)
6260615.6		0.01287b(18033124)	0.01271b(18033124)
0.01343c(18123124)		0.01285b(18033124)	0.01281b(18033124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	273596.36	273796.36	273996.36
274196.36		274396.36	

6260415.6		0.01501b(18033124)	0.01295b(18033124)
0.01265c(18053124)		0.01263b(18033124)	0.01254b(18033124)
6260215.6		0.01429c(18053124)	0.01393c(18053124)
0.01222c(18053124)		0.01238b(18033124)	0.01230b(18033124)
6260015.6		0.01359c(18113024)	0.01252c(18053124)
0.01150c(18123124)		0.01214c(18123124)	0.01209b(18033124)
6259815.6		0.01108c(18053124)	0.01081c(18053124)

0.01089c(18123124)	0.01140c(18123124)	0.01190b(18033124)
6259615.6	0.01053c(18053124)	0.01055c(18053124)
0.01054c(18053124)	0.01069c(18123124)	0.01126c(18053124)
6259415.6	0.01037c(18063024)	0.01030c(18053124)
0.01032c(18053124)	0.01031c(18053124)	0.01126c(18053124)
6259215.6	0.01025c(18063024)	0.01057c(18063024)
0.01061c(18113024)	0.01008c(18053124)	0.01019c(18053124)
6259015.6	0.01009c(18063024)	0.01157c(18103124)
0.01100c(18103124)	0.01060c(18113024)	0.00986c(18053124)
6258815.6	0.00993b(18022824)	0.01113b(18033124)
0.01191b(18033124)	0.01062c(18103124)	0.01090c(18113024)
6258615.6	0.01007b(18022824)	0.01157b(18022824)
0.01138c(18063024)	0.01171b(18033124)	0.01026c(18103124)
6258415.6	0.01005b(18033124)	0.01207c(18103124)
0.01126b(18022824)	0.01168c(18063024)	0.01138b(18033124)
6258215.6	0.01085c(18103124)	0.01180c(18103124)
0.01232b(18022824)	0.01094c(18063024)	0.01168c(18063024)
6258015.6	0.01048c(18103124)	0.01189c(18103124)
0.01301b(18022824)	0.01170b(18022824)	0.01109c(18063024)
6257815.6	0.01133c(18123124)	0.01067c(18103124)
0.01187c(18103124)	0.01306b(18022824)	0.01097b(18022824)
6257615.6	0.01220c(18123124)	0.01076c(18123124)
0.01080c(18103124)	0.01349c(18103124)	0.01260b(18022824)
6257415.6	0.01146c(18123124)	0.01202c(18123124)
0.01020c(18123124)	0.01113c(18103124)	0.01405b(18022824)
6257215.6	0.01130b(18022824)	0.01120c(18123124)
0.01137c(18123124)	0.00967c(18123124)	0.01086c(18103124)
6257015.6	0.01174b(18033124)	0.01041b(18022824)
0.01132c(18123124)	0.01115c(18123124)	0.00802c(18123124)
6256815.6	0.01127b(18033124)	0.01135b(18022824)
0.01054b(18033124)	0.01153c(18123124)	0.01007c(18123124)
6256615.6	0.01150c(18113024)	0.01108b(18033124)
0.01117b(18033124)	0.01015c(18113024)	0.01099c(18123124)
6256415.6	0.01161c(18113024)	0.01118c(18113024)
0.01150b(18033124)	0.00965b(18022824)	0.00910c(18113024)
6256215.6	0.01067c(18113024)	0.01143c(18113024)
0.01094b(18033124)	0.00972b(18022824)	0.00791c(18053124)
6256015.6	0.01023c(18123124)	0.01078c(18113024)
0.01126c(18113024)	0.01097b(18033124)	0.00790b(18022824)
6255815.6	0.01021c(18113024)	0.00996c(18113024)
0.01077c(18113024)	0.01092c(18113024)	0.01013b(18022824)
6255615.6	0.01010c(18113024)	0.01031c(18123124)
0.00998c(18113024)	0.01085c(18113024)	0.01027c(18113024)
6255415.6	0.01043c(18113024)	0.00947c(18113024)
0.00996c(18123124)	0.00998c(18113024)	0.01078c(18113024)
6255215.6	0.01042c(18103124)	0.00947c(18113024)
0.01007b(18022824)	0.00946c(18123124)	0.00989c(18113024)
6255015.6	0.01077c(18103124)	0.00979c(18123124)
0.00878b(18022824)	0.00973c(18123124)	0.00845c(18123124)
6254815.6	0.01069c(18103124)	0.01049c(18103124)

0.00932c(18113024)	0.00881b(18022824)	0.00885c(18123124)	
6254615.6	0.00992 (18013124)	0.01050c(18103124)	
0.01004c(18103124)	0.00801c(18103124)	0.00773b(18022824)	
6254415.6	0.00940 (18013124)	0.00985c(18103124)	
0.01037c(18103124)	0.00927c(18113024)	0.00655b(18022824)	
6254215.6	0.00969c(18053124)	0.00957 (18013124)	
0.01011c(18103124)	0.01005c(18113024)	0.00753c(18113024)	
6254015.6	0.00992c(18053124)	0.00931c(18053124)	0.00959
(18013124)	0.01030c(18103124)	0.00880c(18113024)	
6253815.6	0.00957c(18053124)	0.00963c(18053124)	0.00912
(18013124)	0.00994c(18103124)	0.00944c(18113024)	
6253615.6	0.00968c(18123124)	0.00968c(18053124)	
0.00950c(18053124)	0.00914c(18103124)	0.00988c(18103124)	
6253415.6	0.01024c(18123124)	0.00922c(18053124)	
0.00966c(18053124)	0.00905c(18053124)	0.00934c(18103124)	
6253215.6	0.00969c(18113024)	0.00955c(18123124)	
0.00941c(18053124)	0.00950c(18053124)	0.00847c(18103124)	
6253015.6	0.00851c(18113024)	0.01006c(18113024)	
0.00881c(18053124)	0.00950c(18053124)	0.00910c(18053124)	
6252815.6	0.00751c(18063024)	0.00874c(18113024)	
0.00890c(18123124)	0.00907c(18053124)	0.00941c(18053124)	
6252615.6	0.00747c(18073124)	0.00738c(18063024)	
0.00929c(18113024)	0.00842c(18123124)	0.00920c(18053124)	

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** **

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)	273596.36	273796.36
	274196.36	273996.36
	274396.36	

6252415.6	0.00779c(18073124)	0.00700c(18063024)
0.00809c(18113024)	0.00903c(18123124)	0.00852c(18053124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 2972
*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	274596.36	274796.36	274996.36
275196.36		275396.36	

6292415.6	0.00831c(18073124)	0.00890 (18013124)	0.00909
(18013124)	0.00930 (18013124)	0.00960 (18013124)	
6292215.6	0.00883 (18013124)	0.00893 (18013124)	0.00943
(18013124)	0.00958 (18013124)	0.00977 (18013124)	
6292015.6	0.00889 (18013124)	0.00927 (18013124)	0.00955
(18013124)	0.00989 (18013124)	0.01023 (18013124)	
6291815.6	0.00929 (18013124)	0.00956 (18013124)	0.00993
(18013124)	0.01013 (18013124)	0.01047 (18013124)	
6291615.6	0.00955 (18013124)	0.00991 (18013124)	0.01016
(18013124)	0.01048 (18013124)	0.01099c(18123124)	
6291415.6	0.01000 (18013124)	0.01015 (18013124)	0.01051
(18013124)	0.01101c(18113024)	0.01147 (18013124)	
6291215.6	0.01025 (18013124)	0.01055 (18013124)	0.01097
(18013124)	0.01150 (18013124)	0.01200 (18013124)	
6291015.6	0.01071 (18013124)	0.01099 (18013124)	0.01149
(18013124)	0.01203 (18013124)	0.01239 (18013124)	
6290815.6	0.01102 (18013124)	0.01151 (18013124)	0.01206
(18013124)	0.01252 (18013124)	0.01300c(18083124)	
6290615.6	0.01155c(18123124)	0.01214 (18013124)	0.01264
(18013124)	0.01263 (18013124)	0.01352c(18113024)	
6290415.6	0.01230c(18113024)	0.01286 (18013124)	0.01296
(18013124)	0.01326c(18113024)	0.01390c(18113024)	
6290215.6	0.01299 (18013124)	0.01291c(18113024)	
0.01310c(18083124)	0.01379c(18113024)	0.01411c(18113024)	
6290015.6	0.01277c(18113024)	0.01260c(18113024)	

0.01310c(18113024)	0.01431c(18113024)	0.01383c(18113024)
6289815.6	0.01224c(18113024)	0.01280c(18083124)
0.01327c(18113024)	0.01295c(18113024)	0.01269c(18073124)
6289615.6	0.01315c(18083124)	0.01316c(18113024)
0.01308c(18113024)	0.01205c(18113024)	0.01300c(18083124)
6289415.6	0.01263c(18113024)	0.01333c(18113024)
0.01242c(18113024)	0.01227c(18083124)	0.01246c(18083124)
6289215.6	0.01247c(18113024)	0.01239c(18113024)
0.01236c(18073124)	0.01219c(18083124)	0.01249c(18083124)
6289015.6	0.01192c(18113024)	0.01164c(18073124)
0.01245c(18083124)	0.01250c(18083124)	0.01232c(18083124)
6288815.6	0.01111c(18073124)	0.01178c(18083124)
0.01205c(18083124)	0.01233c(18083124)	0.01183c(18073124)
6288615.6	0.01191c(18083124)	0.01195c(18083124)
0.01250c(18083124)	0.01197c(18073124)	0.01102c(18073124)
6288415.6	0.01187c(18083124)	0.01203c(18083124)
0.01120c(18073124)	0.01117c(18073124)	0.01007c(18073124)
6288215.6	0.01146c(18083124)	0.01170c(18073124)
0.01097c(18073124)	0.01010c(18073124)	0.00879c(18073124)
6288015.6	0.01092c(18073124)	0.01027c(18073124)
0.00997c(18073124)	0.00865c(18073124)	0.00800b(18033124)
6287815.6	0.00991c(18073124)	0.00968c(18073124)
0.00874c(18073124)	0.00821b(18033124)	0.00821b(18033124)
6287615.6	0.00908c(18073124)	0.00881c(18073124)
0.00800b(18033124)	0.00864b(18033124)	0.00863b(18033124)
6287415.6	0.00848c(18073124)	0.00730b(18033124)
0.00829b(18033124)	0.00811b(18033124)	0.00687b(18033124)
6287215.6	0.00664b(18033124)	0.00750b(18033124)
0.00760b(18033124)	0.00696b(18033124)	0.00607b(18033124)
6287015.6	0.00750b(18033124)	0.00734b(18033124)
0.00696b(18033124)	0.00599b(18033124)	0.00701c(18123124)
6286815.6	0.00757b(18033124)	0.00674b(18033124)
0.00591b(18033124)	0.00687c(18123124)	0.00859c(18123124)
6286615.6	0.00685b(18033124)	0.00600b(18033124)
0.00673c(18123124)	0.00831c(18123124)	0.00995c(18123124)
6286415.6	0.00560b(18033124)	0.00651c(18123124)
0.00826c(18123124)	0.01022c(18123124)	0.01167c(18123124)
6286215.6	0.00516c(18123124)	0.00733c(18123124)
0.01001c(18123124)	0.01137c(18123124)	0.01149c(18123124)
6286015.6	0.00737c(18123124)	0.00966c(18123124)
0.01107c(18123124)	0.01112c(18123124)	0.01007c(18083124)
6285815.6	0.00934c(18123124)	0.01060c(18123124)
0.01058c(18123124)	0.00959c(18123124)	0.00804c(18123124)
6285615.6	0.00841c(18123124)	0.00952c(18123124)
0.00837c(18123124)	0.00710c(18123124)	0.00662c(18123124)
6285415.6	0.00713c(18123124)	0.00716c(18123124)
0.00629c(18123124)	0.00572c(18123124)	0.00615c(18123124)
6285215.6	0.00661c(18113024)	0.00595c(18123124)
0.00557c(18123124)	0.00512c(18123124)	0.00596c(18123124)
6285015.6	0.00502c(18083124)	0.00519c(18123124)

0.00512c(18123124) 0.00514c(18123124) 0.00596c(18123124)
6284815.6 | 0.00417c(18123124) 0.00450 (18093024) 0.00495
(18093024) 0.00529c(18123124) 0.00551c(18123124)
6284615.6 | 0.00398 (18093024) 0.00469 (18093024) 0.00459
(18093024) 0.00412 (18093024) 0.00538b(18033124)
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	274596.36	274796.36	274996.36
275196.36	275396.36		

6284415.6 | 0.00390c(18123124) 0.00428 (18093024)
0.00397c(18123124) 0.00392c(18123124) 0.00530b(18033124)
6284215.6 | 0.00396c(18123124) 0.00392c(18123124)
0.00391c(18123124) 0.00385c(18123124) 0.00384b(18033124)
6284015.6 | 0.00393c(18123124) 0.00389c(18123124)
0.00384c(18123124) 0.00380c(18123124) 0.00372c(18123124)
6283815.6 | 0.00389c(18123124) 0.00381c(18123124)
0.00353c(18113024) 0.00332c(18113024) 0.00371c(18123124)
6283615.6 | 0.00386c(18123124) 0.00345c(18113024)
0.00312c(18113024) 0.00353c(18073124) 0.00378c(18123124)
6283415.6 | 0.00339c(18113024) 0.00300c(18113024)
0.00331c(18073124) 0.00371c(18073124) 0.00368c(18073124)
6283215.6 | 0.00294c(18113024) 0.00301c(18073124)
0.00339c(18073124) 0.00346c(18073124) 0.00303c(18073124)
6283015.6 | 0.00305c(18073124) 0.00328c(18073124)
0.00314c(18073124) 0.00294 (18093024) 0.00319 (18013124)
6282815.6 | 0.00308c(18073124) 0.00290c(18073124) 0.00292
(18013124) 0.00326 (18013124) 0.00372c(18083124)
6282615.6 | 0.00279c(18073124) 0.00301 (18013124) 0.00339
(18013124) 0.00382c(18083124) 0.00496c(18083124)

6282415.6	0.00322 (18013124)	0.00352 (18013124)	
0.00398c(18083124)	0.00511c(18083124)	0.00685c(18123124)	
6282215.6	0.00380 (18013124)	0.00445c(18083124)	
0.00564c(18083124)	0.00665c(18123124)	0.00902c(18123124)	
6282015.6	0.00523c(18083124)	0.00629c(18123124)	
0.00718c(18123124)	0.00934c(18123124)	0.01110c(18083124)	
6281815.6	0.00744c(18123124)	0.00872c(18123124)	
0.01066c(18123124)	0.01116c(18083124)	0.01013c(18083124)	
6281615.6	0.01164c(18123124)	0.01230c(18083124)	
0.01088c(18083124)	0.00929c(18083124)	0.00848c(18083124)	
6281415.6	0.01326c(18083124)	0.01106c(18083124)	
0.00927c(18083124)	0.00867b(18022824)	0.01052b(18022824)	
6281215.6	0.01053c(18083124)	0.00886c(18083124)	
0.00847b(18022824)	0.01131b(18022824)	0.01093c(18123124)	
6281015.6	0.00945b(18022824)	0.01056b(18022824)	
0.01178b(18022824)	0.01043c(18123124)	0.01167 (18013124)	
6280815.6	0.01228b(18022824)	0.01123c(18123124)	0.01105
(18013124)	0.01137 (18013124)	0.01220 (18013124)	
6280615.6	0.01126 (18013124)	0.01155 (18013124)	0.01238
(18013124)	0.01254b(18022824)	0.01246b(18022824)	
6280415.6	0.01272 (18013124)	0.01287 (18013124)	
0.01251b(18022824)	0.01189b(18022824)	0.01096b(18022824)	
6280215.6	0.01344 (18013124)	0.01272b(18022824)	
0.01103b(18022824)	0.01051b(18022824)	0.00932b(18022824)	
6280015.6	0.01244b(18022824)	0.01025b(18022824)	
0.00949b(18022824)	0.01151c(18123124)	0.01092c(18123124)	
6279815.6	0.00978b(18022824)	0.00927c(18123124)	
0.01095c(18123124)	0.01262c(18123124)	0.01502c(18123124)	
6279615.6	0.01365c(18123124)	0.01643c(18123124)	
0.01519c(18123124)	0.01498 (18013124)	0.01515c(18113024)	
6279415.6	0.01652 (18013124)	0.01621 (18013124)	
0.01708c(18113024)	0.01592c(18113024)	0.01659c(18113024)	
6279215.6	0.01652c(18113024)	0.01762c(18113024)	
0.01819c(18113024)	0.01756c(18083124)	0.01722c(18083124)	
6279015.6	0.01768c(18113024)	0.01900c(18083124)	
0.01922c(18083124)	0.01973c(18123124)	0.01684c(18123124)	
6278815.6	0.01766c(18083124)	0.01872 (18013124)	
0.01696c(18123124)	0.01704b(18022824)	0.01738b(18022824)	
6278615.6	0.01721c(18123124)	0.01460c(18123124)	
0.01348b(18022824)	0.02090c(18103124)	0.02068c(18103124)	
6278415.6	0.01406c(18103124)	0.01589c(18103124)	0.02150
(18013124)	0.02178 (18013124)	0.01839 (18013124)	
6278215.6	0.01926c(18103124)	0.01898 (18013124)	0.02067
(18013124)	0.02519b(18033124)	0.01856b(18033124)	
6278015.6	0.02191b(18033124)	0.02581c(18103124)	
0.02434c(18103124)	0.02403c(18103124)	0.02365b(18033124)	
6277815.6	0.02191c(18103124)	0.02038b(18033124)	
0.02089b(18033124)	0.01925b(18033124)	0.01915b(18022824)	
6277615.6	0.01605 (18013124)	0.01731b(18022824)	
0.01758b(18022824)	0.01682b(18022824)	0.01817b(18022824)	

6277415.6		0.01658b(18022824)	0.01705b(18022824)
0.01731b(18022824)		0.01569b(18022824)	0.01529c(18083124)
6277215.6		0.01347c(18083124)	0.01575c(18083124)
0.01648c(18083124)		0.01698c(18083124)	0.01724c(18083124)
6277015.6		0.01675c(18083124)	0.01770c(18083124)
0.01799c(18083124)		0.01607c(18083124)	0.01548c(18083124)
6276815.6		0.01610c(18083124)	0.01636c(18083124)
0.01594c(18113024)		0.01339c(18083124)	0.01324c(18103124)
6276615.6		0.01320c(18083124)	0.01406c(18103124)
0.01652c(18103124)		0.01518c(18103124)	0.01625c(18103124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)		
274596.36	274796.36	274996.36
275196.36	275396.36	

6276415.6		0.01103b(18022824)	0.01694c(18103124)
0.02229c(18103124)		0.01856c(18103124)	0.01779b(18022824)
6276215.6		0.01313b(18022824)	0.01866b(18022824)
0.02305b(18022824)		0.02026b(18022824)	0.01774c(18123124)
6276015.6		0.01378b(18022824)	0.01521c(18123124)
0.01613c(18123124)		0.01644c(18123124)	0.01188c(18123124)
6275815.6		0.00947c(18123124)	0.00863c(18123124)
0.00966c(18123124)		0.01048b(18022824)	0.00846c(18123124)
6275615.6		0.00752c(18083124)	0.00740c(18083124)
0.00766c(18083124)		0.00839c(18073124)	0.00813c(18073124)
6275415.6		0.00739c(18083124)	0.00767c(18083124)
0.00833c(18083124)		0.00924 (18093024)	0.00965 (18093024)
6275215.6		0.00864 (18093024)	0.01019 (18093024)
(18093024)		0.00944c(18103124)	0.01072 (18093024)
6275015.6		0.00779c(18113024)	0.00823c(18113024)

0.00874c(18113024)	0.00845c(18043024)	0.00813c(18043024)	
6274815.6	0.00732c(18053124)	0.00812c(18053124)	
0.00846c(18053124)	0.00889c(18053124)	0.01052 (18013124)	
6274615.6	0.00785c(18053124)	0.00837c(18103124)	
0.00949c(18103124)	0.01091c(18103124)	0.01283c(18103124)	
6274415.6	0.01058c(18103124)	0.01155c(18103124)	
0.01395c(18103124)	0.01460c(18103124)	0.01327c(18103124)	
6274215.6	0.00982c(18103124)	0.01037c(18103124)	
0.01288c(18103124)	0.01435c(18103124)	0.01314c(18103124)	
6274015.6	0.00807c(18103124)	0.01049c(18103124)	
0.01411c(18103124)	0.01634c(18103124)	0.01778c(18103124)	
6273815.6	0.01290c(18103124)	0.01361c(18103124)	
0.01622c(18103124)	0.01770c(18123124)	0.01702c(18123124)	
6273615.6	0.01319c(18123124)	0.01236c(18123124)	
0.01168c(18123124)	0.01122c(18123124)	0.01153c(18123124)	
6273415.6	0.01283c(18063024)	0.01149c(18063024)	
0.00967c(18063024)	0.00944b(18033124)	0.01002c(18063024)	
6273215.6	0.01721b(18033124)	0.01791b(18033124)	
0.01560b(18033124)	0.01505b(18033124)	0.01421c(18063024)	
6273015.6	0.02663b(18033124)	0.02835b(18033124)	
0.02632b(18033124)	0.02443b(18033124)	0.02187c(18063024)	
6272815.6	0.02922b(18033124)	0.03113b(18033124)	
0.03555b(18033124)	0.03140b(18033124)	0.02688b(18033124)	
6272615.6	0.02481b(18033124)	0.02694b(18033124)	
0.03042b(18033124)	0.03484b(18033124)	0.02866b(18033124)	
6272415.6	0.02131b(18033124)	0.02427b(18033124)	
0.02901b(18033124)	0.02959b(18033124)	0.03219b(18033124)	
6272215.6	0.02234 (18093024)	0.02246 (18093024)	0.02139
(18093024)	0.02061 (18093024)	0.02250b(18033124)	
6272015.6	0.01602c(18123124)	0.01513c(18123124)	
0.01518c(18123124)	0.01581c(18123124)	0.01958c(18123124)	
6271815.6	0.01282c(18113024)	0.01442c(18113024)	
0.01564c(18113024)	0.01798c(18113024)	0.02178c(18113024)	
6271615.6	0.00773c(18123124)	0.00774c(18123124)	
0.01022c(18123124)	0.01467c(18063024)	0.01851c(18063024)	
6271415.6	0.00650c(18123124)	0.00649c(18123124)	0.00683
(18013124)	0.00781 (18013124)	0.00929c(18123124)	
6271215.6	0.00813c(18083124)	0.00738c(18083124)	
0.00795c(18083124)	0.00812c(18083124)	0.00900 (18013124)	
6271015.6	0.00746c(18113024)	0.00742c(18113024)	
0.00746c(18113024)	0.00775c(18113024)	0.00801c(18113024)	
6270815.6	0.00630c(18113024)	0.00622c(18113024)	
0.00624c(18113024)	0.00634c(18113024)	0.00670c(18113024)	
6270615.6	0.00586c(18073124)	0.00543c(18073124)	
0.00505c(18073124)	0.00512c(18113024)	0.00589c(18113024)	
6270415.6	0.00587c(18043024)	0.00585c(18043024)	
0.00612c(18073124)	0.00608c(18123124)	0.00647c(18043024)	
6270215.6	0.00514c(18043024)	0.00506c(18043024)	
0.00600c(18043024)	0.00639c(18083124)	0.00734c(18123124)	
6270015.6	0.00602c(18123124)	0.00559c(18123124)	

0.00618c(18043024)	0.00744c(18083124)	0.00891 (18013124)	
6269815.6	0.00635b(18022824)	0.00618b(18022824)	
0.00638b(18033124)	0.00809c(18043024)	0.00988c(18043024)	
6269615.6	0.00798b(18022824)	0.00935b(18022824)	
0.00933b(18022824)	0.01268c(18123124)	0.01206c(18123124)	
6269415.6	0.00921c(18083124)	0.00930b(18022824)	
0.01108b(18022824)	0.01509b(18033124)	0.01681c(18123124)	
6269215.6	0.01380c(18083124)	0.01420c(18083124)	
0.01367c(18083124)	0.01355c(18083124)	0.01568b(18033124)	
6269015.6	0.01374c(18083124)	0.01607c(18083124)	
0.01723c(18123124)	0.01974c(18083124)	0.01871c(18083124)	
6268815.6	0.01408c(18123124)	0.01480c(18123124)	
0.01593c(18083124)	0.02051c(18123124)	0.01757c(18083124)	
6268615.6	0.01671 (18013124)	0.01885 (18013124)	0.01969
(18013124)	0.01785 (18013124)	0.01680 (18013124)	
▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 *** ***			
	***	10:10:17	

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
274596.36		274796.36	274996.36
275196.36	275396.36		

6268415.6	0.01331 (18013124)	0.01560 (18013124)	0.01719
(18013124)	0.01781 (18013124)	0.01902 (18013124)	
6268215.6	0.01192c(18113024)	0.01610c(18083124)	
0.01415c(18083124)	0.01324 (18013124)	0.01483 (18013124)	
6268015.6	0.01029c(18113024)	0.01023c(18113024)	
0.01059c(18113024)	0.01136c(18113024)	0.01530c(18113024)	
6267815.6	0.01041c(18083124)	0.01003c(18113024)	
0.00977c(18113024)	0.00964c(18113024)	0.00984c(18113024)	
6267615.6	0.00662c(18083124)	0.00588c(18083124)	
0.00877c(18083124)	0.01010c(18113024)	0.00989c(18113024)	

6267415.6		0.00660c(18083124)	0.00457c(18083124)	
0.00567c(18083124)		0.00819c(18083124)	0.00997c(18083124)	
6267215.6		0.00626 (18013124)	0.00535c(18083124)	
0.00599c(18083124)		0.00736c(18083124)	0.00819c(18083124)	
6267015.6		0.00718c(18053124)	0.00719 (18013124)	0.00700
(18013124)		0.00766 (18013124)	0.00796 (18013124)	
6266815.6		0.00799c(18053124)	0.00828c(18053124)	
0.00948c(18083124)		0.00976 (18013124)	0.00934 (18013124)	
6266615.6		0.00786b(18033124)	0.00859c(18053124)	
0.01016c(18053124)		0.01098 (18093024)	0.01075c(18083124)	
6266415.6		0.00869b(18033124)	0.00934b(18033124)	
0.01035b(18033124)		0.01192c(18053124)	0.01288 (18013124)	
6266215.6		0.00881b(18033124)	0.00957b(18033124)	
0.01069b(18033124)		0.01277b(18033124)	0.01375c(18053124)	
6266015.6		0.01077c(18123124)	0.01063c(18123124)	
0.01089b(18033124)		0.01289b(18033124)	0.01487b(18033124)	
6265815.6		0.01320c(18123124)	0.01308c(18123124)	
0.01284c(18123124)		0.01472b(18033124)	0.01887 (18013124)	
6265615.6		0.01513 (18013124)	0.01599 (18013124)	
0.01574c(18043024)		0.01453c(18043024)	0.01544b(18033124)	
6265415.6		0.01514 (18013124)	0.01634 (18013124)	0.01800
(18013124)		0.01830 (18013124)	0.01864c(18043024)	
6265215.6		0.01435c(18113024)	0.01423 (18013124)	0.01655
(18013124)		0.01840 (18013124)	0.02336c(18123124)	
6265015.6		0.01786c(18123124)	0.01493c(18113024)	
0.01432c(18113024)		0.01832c(18113024)	0.02360c(18123124)	
6264815.6		0.02019c(18123124)	0.01727c(18123124)	
0.01703c(18123124)		0.01788c(18113024)	0.01794c(18113024)	
6264615.6		0.01521c(18123124)	0.01806c(18123124)	
0.01864c(18123124)		0.01691c(18123124)	0.01823c(18123124)	
6264415.6		0.01270 (18013124)	0.01401c(18123124)	
0.01566c(18123124)		0.01648c(18123124)	0.01987c(18123124)	
6264215.6		0.01495 (18013124)	0.01371 (18013124)	
0.01238c(18123124)		0.01361c(18123124)	0.01587c(18123124)	
6264015.6		0.01386c(18043024)	0.01523 (18013124)	0.01407
(18013124)		0.01220 (18013124)	0.01240c(18123124)	
6263815.6		0.01377 (18013124)	0.01457c(18043024)	
0.01387c(18043024)		0.01440 (18013124)	0.01300 (18013124)	
6263615.6		0.01243b(18033124)	0.01279 (18013124)	0.01391
(18013124)		0.01301c(18043024)	0.01334c(18043024)	
6263415.6		0.01273b(18033124)	0.01224b(18033124)	
0.01180b(18033124)		0.01286 (18013124)	0.01236c(18123124)	
6263215.6		0.01354b(18033124)	0.01264b(18033124)	
0.01201b(18033124)		0.01146b(18033124)	0.01156 (18013124)	
6263015.6		0.01509b(18033124)	0.01366b(18033124)	
0.01255b(18033124)		0.01189b(18033124)	0.01132b(18033124)	
6262815.6		0.01635b(18033124)	0.01413b(18033124)	
0.01369b(18033124)		0.01252b(18033124)	0.01178b(18033124)	
6262615.6		0.01720c(18123124)	0.01584b(18033124)	
0.01527b(18033124)		0.01378b(18033124)	0.01256b(18033124)	

6262415.6	0.01842c(18123124)	0.01714c(18123124)
0.01321b(18033124)	0.01495b(18033124)	0.01319b(18033124)
6262215.6	0.01996b(18033124)	0.01754b(18033124)
0.01337b(18033124)	0.01223b(18033124)	0.01195b(18033124)
6262015.6	0.01645b(18033124)	0.01342b(18033124)
0.01250b(18033124)	0.01226b(18033124)	0.01198b(18033124)
6261815.6	0.01939b(18033124)	0.01271b(18033124)
0.01249b(18033124)	0.01225b(18033124)	0.01605b(18033124)
6261615.6	0.01299b(18033124)	0.01270b(18033124)
0.01245b(18033124)	0.01282b(18033124)	0.01681b(18033124)
6261415.6	0.01488b(18033124)	0.01269b(18033124)
0.01245b(18033124)	0.01450b(18033124)	0.01616b(18033124)
6261215.6	0.01692c(18123124)	0.01308b(18033124)
0.01246b(18033124)	0.01242b(18033124)	0.01633b(18033124)
6261015.6	0.01590c(18123124)	0.01272b(18033124)
0.01249b(18033124)	0.01215b(18033124)	0.01693b(18033124)
6260815.6	0.01289b(18033124)	0.01270b(18033124)
0.01245b(18033124)	0.01653c(18123124)	0.01797c(18123124)
6260615.6	0.01419c(18123124)	0.01411c(18123124)
0.01475c(18123124)	0.01474c(18123124)	0.01478c(18123124)

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	274596.36	274796.36	274996.36
	275196.36	275396.36	

6260415.6	0.01318c(18123124)	0.01251c(18123124)
0.01266c(18123124)	0.01303c(18123124)	0.01177c(18123124)
6260215.6	0.01283c(18123124)	0.01277c(18063024)
0.01208c(18123124)	0.01247c(18123124)	0.01146c(18123124)
6260015.6	0.01282c(18123124)	0.01168c(18123124)

0.01226c(18103124)	0.01124c(18123124)	0.01194c(18123124)	
6259815.6	0.01157c(18053124)	0.01071c(18103124)	
0.01208c(18103124)	0.01127c(18103124)	0.01077c(18123124)	
6259615.6	0.01204b(18033124)	0.00985c(18123124)	
0.01039c(18103124)	0.01069c(18103124)	0.01061c(18103124)	
6259415.6	0.01293c(18053124)	0.01046b(18033124)	
0.00876c(18063024)	0.00940c(18103124)	0.01076c(18103124)	
6259215.6	0.01234c(18053124)	0.01293b(18033124)	
0.00920b(18033124)	0.00833c(18123124)	0.00988c(18103124)	
6259015.6	0.01124c(18113024)	0.01266c(18053124)	
0.01234b(18033124)	0.00826b(18033124)	0.00847c(18063024)	
6258815.6	0.01061c(18113024)	0.01153c(18113024)	
0.01245c(18053124)	0.01234b(18033124)	0.00962b(18033124)	
6258615.6	0.01056c(18113024)	0.01295c(18113024)	
0.01247c(18113024)	0.01275c(18053124)	0.01098b(18033124)	
6258415.6	0.01009c(18113024)	0.01225c(18113024)	
0.01364c(18113024)	0.01264c(18113024)	0.01207c(18053124)	
6258215.6	0.01143b(18033124)	0.01023c(18113024)	
0.01217c(18113024)	0.01330c(18113024)	0.01126c(18113024)	
6258015.6	0.01159c(18063024)	0.01125b(18033124)	0.01058
(18013124)	0.01202c(18113024)	0.01275c(18113024)	
6257815.6	0.01114c(18063024)	0.01160c(18063024)	
0.01076c(18103124)	0.01073 (18013124)	0.01184c(18113024)	
6257615.6	0.01027b(18022824)	0.01111c(18063024)	
0.01131c(18063024)	0.00997 (18013124)	0.01054 (18013124)	
6257415.6	0.01183b(18022824)	0.00938b(18022824)	
0.01106c(18063024)	0.01098c(18063024)	0.00935b(18033124)	
6257215.6	0.01352b(18022824)	0.01047b(18022824)	
0.00850b(18022824)	0.01102c(18063024)	0.01069c(18063024)	
6257015.6	0.01126c(18103124)	0.01235b(18022824)	
0.00952b(18022824)	0.00873c(18063024)	0.01093c(18063024)	
6256815.6	0.00779c(18103124)	0.01176c(18103124)	
0.01085b(18022824)	0.00892b(18022824)	0.00883c(18063024)	
6256615.6	0.00868c(18123124)	0.00675c(18103124)	
0.00875c(18103124)	0.01005b(18022824)	0.00884b(18022824)	
6256415.6	0.00979c(18123124)	0.00656c(18123124)	
0.00526c(18103124)	0.00847c(18103124)	0.00982b(18022824)	
6256215.6	0.00851c(18123124)	0.00753c(18123124)	
0.00524c(18123124)	0.00570c(18103124)	0.00778c(18103124)	
6256015.6	0.00618b(18022824)	0.00616c(18123124)	
0.00604c(18123124)	0.00485c(18123124)	0.00503c(18103124)	
6255815.6	0.00663c(18053124)	0.00606b(18022824)	
0.00672c(18123124)	0.00668c(18123124)	0.00423c(18123124)	
6255615.6	0.00956b(18022824)	0.00713c(18053124)	
0.00713b(18022824)	0.00863c(18123124)	0.00654c(18123124)	
6255415.6	0.01012b(18033124)	0.00868b(18022824)	
0.00754c(18053124)	0.00820c(18123124)	0.00855c(18123124)	
6255215.6	0.01059c(18113024)	0.01020b(18033124)	
0.00915b(18022824)	0.00808b(18022824)	0.00857c(18113024)	
6255015.6	0.00946c(18113024)	0.00947c(18113024)	

0.00979b(18033124)	0.00738b(18022824)	0.00762c(18113024)
6254815.6	0.00721c(18123124)	0.00840c(18113024)
0.00782b(18033124)	0.00759b(18022824)	0.00690c(18053124)
6254615.6	0.00743c(18123124)	0.00573c(18123124)
0.00625c(18113024)	0.00693b(18033124)	0.00695b(18022824)
6254415.6	0.00561b(18022824)	0.00606b(18022824)
0.00457c(18123124)	0.00547c(18113024)	0.00787b(18033124)
6254215.6	0.00486c(18113024)	0.00426b(18022824)
0.00540c(18123124)	0.00531c(18113024)	0.00571b(18033124)
6254015.6	0.00639c(18113024)	0.00432 (18093024)
0.00501b(18022824)	0.00530c(18123124)	0.00438c(18113024)
6253815.6	0.00794c(18113024)	0.00575c(18113024)
(18093024)	0.00456b(18022824)	0.00450c(18123124)
6253615.6	0.00847c(18113024)	0.00625c(18123124)
0.00424c(18113024)	0.00346 (18093024)	0.00322b(18022824)
6253415.6	0.00856c(18113024)	0.00690c(18113024)
0.00518c(18113024)	0.00332c(18113024)	0.00266 (18093024)
6253215.6	0.00904c(18103124)	0.00751c(18113024)
0.00604c(18103124)	0.00417c(18113024)	0.00265c(18103124)
6253015.6	0.00839c(18103124)	0.00831c(18113024)
0.00683c(18113024)	0.00538c(18113024)	0.00341c(18113024)
6252815.6	0.00852c(18053124)	0.00820c(18103124)
0.00752c(18113024)	0.00623c(18113024)	0.00497c(18113024)
6252615.6	0.00909c(18053124)	0.00769c(18103124)
0.00783c(18103124)	0.00723c(18113024)	0.00623c(18113024)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)		X-COORD (METERS)
274596.36		274796.36
275196.36	275396.36	274996.36

6252415.6 | 0.00918c(18053124) 0.00836c(18053124)
0.00759c(18103124) 0.00759c(18113024) 0.00570c(18113024)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2978

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	275596.36	275796.36	275996.36
276196.36		276396.36	

6292415.6	0.00979 (18013124)	0.01015 (18013124)	0.01058
(18013124)	0.01104 (18013124)	0.01129c(18113024)	
6292215.6	0.01012 (18013124)	0.01053c(18123124)	0.01098
(18013124)	0.01149c(18113024)	0.01116c(18113024)	
6292015.6	0.01046 (18013124)	0.01096 (18013124)	0.01149
(18013124)	0.01165 (18013124)	0.01189c(18113024)	
6291815.6	0.01097 (18013124)	0.01148 (18013124)	0.01182
(18013124)	0.01199c(18083124)	0.01205c(18113024)	
6291615.6	0.01145 (18013124)	0.01195 (18013124)	0.01175
(18013124)	0.01261c(18113024)	0.01291c(18113024)	
6291415.6	0.01197 (18013124)	0.01201 (18013124)	
0.01270c(18113024)	0.01250c(18113024)	0.01282c(18083124)	
6291215.6	0.01222 (18013124)	0.01282c(18113024)	
0.01326c(18113024)	0.01344c(18083124)	0.01203c(18113024)	
6291015.6	0.01243c(18083124)	0.01334c(18113024)	
0.01388c(18083124)	0.01319c(18113024)	0.01201c(18073124)	
6290815.6	0.01304c(18113024)	0.01391c(18113024)	
0.01362c(18113024)	0.01216c(18073124)	0.01195c(18083124)	
6290615.6	0.01381c(18113024)	0.01396c(18083124)	
0.01248c(18073124)	0.01255c(18083124)	0.01216c(18083124)	
6290415.6	0.01425c(18083124)	0.01332c(18113024)	
0.01179c(18083124)	0.01218c(18083124)	0.01203c(18083124)	
6290215.6	0.01356c(18113024)	0.01328c(18073124)	

0.01259c(18083124)	0.01219c(18083124)	0.01273c(18083124)
6290015.6	0.01327c(18073124)	0.01302c(18083124)
0.01333c(18083124)	0.01309c(18083124)	0.01301c(18073124)
6289815.6	0.01309c(18083124)	0.01313c(18083124)
0.01346c(18083124)	0.01376c(18073124)	0.01214c(18073124)
6289615.6	0.01315c(18083124)	0.01364c(18083124)
0.01273c(18073124)	0.01230c(18073124)	0.01147c(18073124)
6289415.6	0.01303c(18083124)	0.01249c(18073124)
0.01156c(18073124)	0.01086c(18073124)	0.00986c(18073124)
6289215.6	0.01302c(18073124)	0.01188c(18073124)
0.01055c(18073124)	0.00928c(18073124)	0.00863b(18033124)
6289015.6	0.01222c(18073124)	0.01153c(18073124)
0.00989c(18073124)	0.00804b(18033124)	0.00908b(18033124)
6288815.6	0.01087c(18073124)	0.01025c(18073124)
0.00853c(18073124)	0.00913b(18033124)	0.01016b(18033124)
6288615.6	0.01017c(18073124)	0.00843c(18073124)
0.00951b(18033124)	0.00965b(18033124)	0.00918b(18033124)
6288415.6	0.00855c(18073124)	0.00892b(18033124)
0.00963b(18033124)	0.00920b(18033124)	0.00834b(18033124)
6288215.6	0.00852b(18033124)	0.00880b(18033124)
0.00912b(18033124)	0.00843b(18033124)	0.00736b(18033124)
6288015.6	0.00906b(18033124)	0.00897b(18033124)
0.00766b(18033124)	0.00704b(18033124)	0.00888c(18123124)
6287815.6	0.00901b(18033124)	0.00799b(18033124)
0.00702b(18033124)	0.00850c(18123124)	0.01076c(18123124)
6287615.6	0.00767b(18033124)	0.00647b(18033124)
0.00792c(18123124)	0.01053c(18123124)	0.01287c(18123124)
6287415.6	0.00600b(18033124)	0.00731c(18123124)
0.00996c(18123124)	0.01320c(18123124)	0.01545c(18123124)
6287215.6	0.00740c(18123124)	0.00915c(18123124)
0.01249c(18123124)	0.01474c(18123124)	0.01486c(18083124)
6287015.6	0.00875c(18123124)	0.01113c(18123124)
0.01343c(18123124)	0.01386c(18083124)	0.01201c(18083124)
6286815.6	0.01034c(18123124)	0.01261c(18123124)
0.01294c(18123124)	0.01154c(18083124)	0.00903c(18083124)
6286615.6	0.01200c(18123124)	0.01199c(18123124)
0.01076c(18083124)	0.00853c(18083124)	0.00825c(18123124)
6286415.6	0.01161c(18123124)	0.01017c(18083124)
0.00830c(18113024)	0.00775c(18123124)	0.00822c(18123124)
6286215.6	0.01012c(18083124)	0.00841c(18113024)
0.00713c(18123124)	0.00766c(18123124)	0.00918c(18123124)
6286015.6	0.00831c(18123124)	0.00718c(18123124)
0.00729c(18123124)	0.00823c(18123124)	0.00874c(18123124)
6285815.6	0.00707c(18123124)	0.00702c(18123124)
0.00691c(18123124)	0.00743c(18123124)	0.00795b(18033124)
6285615.6	0.00652c(18123124)	0.00746c(18123124)
0.00828c(18123124)	0.00887c(18123124)	0.00771c(18123124)
6285415.6	0.00647c(18123124)	0.00627c(18123124)
0.00757b(18033124)	0.00758c(18113024)	0.00660c(18113024)
6285215.6	0.00641c(18123124)	0.00717b(18033124)

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0.00724c(18113024)      0.00679c(18113024)      0.00629c(18113024)
6285015.6 |      0.00682b(18033124)      0.00706c(18113024)
0.00708c(18113024)      0.00679c(18113024)      0.00848c(18103124)
6284815.6 |      0.00678b(18033124)      0.00676c(18113024)
0.00630c(18113024)      0.00828b(18033124)      0.00723b(18033124)
6284615.6 |      0.00646c(18113024)      0.00605c(18113024)
0.00677b(18033124)      0.00648b(18033124)      0.00591c(18073124)
^ *** AERMOD - VERSION 22112 ***      *** NO TITLE SPECIFIED
                        ***      11/14/23
*** AERMET - VERSION 23132 ***      ***
                        ***      10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD		X-COORD (METERS)
(METERS)	275596.36	275796.36
276196.36	276396.36	275996.36

```

6284415.6 |      0.00560c(18113024)      0.00655b(18033124)
0.00588b(18033124)      0.00561c(18073124)      0.00543c(18073124)
6284215.6 |      0.00487b(18033124)      0.00520c(18073124)
0.00546c(18073124)      0.00538c(18073124)      0.00560c(18103124)
6284015.6 |      0.00436c(18073124)      0.00484c(18073124)
0.00485c(18073124)      0.00516c(18123124)      0.00657c(18043024)
6283815.6 |      0.00380c(18103124)      0.00429c(18123124)
0.00474c(18043024)      0.00598c(18083124)      0.00704c(18083124)
6283615.6 |      0.00389c(18123124)      0.00396c(18043024)
0.00468c(18083124)      0.00609c(18083124)      0.00607c(18083124)
6283415.6 |      0.00336c(18073124)      0.00363c(18083124)
0.00486c(18083124)      0.00537c(18083124)      0.00618c(18083124)
6283215.6 |      0.00327c(18083124)      0.00383c(18083124)
0.00474c(18083124)      0.00598c(18083124)      0.00850c(18083124)
6283015.6 |      0.00359c(18083124)      0.00450c(18083124)
0.00607c(18083124)      0.00852c(18083124)      0.01167c(18083124)
6282815.6 |      0.00468c(18083124)      0.00636c(18083124)
0.00896c(18083124)      0.01183c(18083124)      0.01406c(18083124)

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6282615.6	0.00686c(18083124)	0.00882c(18123124)	
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6282415.6	0.00896c(18123124)	0.01189c(18083124)	
0.01264c(18083124)	0.01133c(18083124)	0.01082 (18013124)	
6282215.6	0.01148c(18083124)	0.01142c(18083124)	
0.01041c(18083124)	0.00889c(18083124)	0.01080 (18013124)	
6282015.6	0.01077c(18083124)	0.00944c(18083124)	
0.00868b(18022824)	0.01115b(18022824)	0.01320b(18022824)	
6281815.6	0.00873c(18083124)	0.00939b(18022824)	
0.01120b(18022824)	0.01318b(18022824)	0.01173c(18123124)	
6281615.6	0.00966b(18022824)	0.01103b(18022824)	
0.01173c(18123124)	0.01087 (18013124)	0.01098 (18013124)	
6281415.6	0.01170b(18022824)	0.01028c(18123124)	0.01033
(18013124)	0.00982 (18013124)	0.01123 (18013124)	
6281215.6	0.01046 (18013124)	0.01139 (18013124)	0.01155
(18013124)	0.01209c(18083124)	0.01222 (18013124)	
6281015.6	0.01174 (18013124)	0.01195 (18013124)	0.01226
(18013124)	0.01278 (18013124)	0.01221b(18022824)	
6280815.6	0.01241 (18013124)	0.01263b(18022824)	
0.01132b(18022824)	0.01065b(18022824)	0.00921b(18022824)	
6280615.6	0.01193b(18022824)	0.01039b(18022824)	
0.00970b(18022824)	0.01005c(18123124)	0.01198c(18123124)	
6280415.6	0.01010b(18022824)	0.00897b(18022824)	
0.00915c(18123124)	0.01076c(18123124)	0.01551 (18013124)	
6280215.6	0.00914c(18123124)	0.01362c(18123124)	
0.01320c(18123124)	0.01482 (18013124)	0.01442 (18013124)	
6280015.6	0.01309c(18123124)	0.01514 (18013124)	0.01436
(18013124)	0.01446c(18113024)	0.01638c(18113024)	
6279815.6	0.01455 (18013124)	0.01389 (18013124)	
0.01528c(18113024)	0.01386 (18013124)	0.01259c(18083124)	
6279615.6	0.01560c(18113024)	0.01343c(18113024)	0.01461
(18013124)	0.01439c(18123124)	0.01316c(18123124)	
6279415.6	0.01599c(18083124)	0.01480c(18123124)	0.01258
(18013124)	0.01109c(18123124)	0.01185b(18022824)	
6279215.6	0.01555c(18083124)	0.01344c(18083124)	
0.01222b(18022824)	0.01233b(18022824)	0.01231b(18022824)	
6279015.6	0.01396c(18123124)	0.01280b(18022824)	
0.01319c(18103124)	0.01457c(18103124)	0.01535c(18103124)	
6278815.6	0.01498c(18103124)	0.01554c(18103124)	
0.01495c(18103124)	0.01587 (18013124)	0.01197c(18103124)	
6278615.6	0.01795 (18013124)	0.01584 (18013124)	0.01443
(18013124)	0.01429 (18013124)	0.01231c(18103124)	
6278415.6	0.01703 (18013124)	0.01553 (18013124)	
0.01322c(18103124)	0.01522 (18013124)	0.01261 (18013124)	
6278215.6	0.01800b(18033124)	0.01683c(18103124)	0.01449
(18013124)	0.01385b(18022824)	0.01167b(18022824)	
6278015.6	0.01808b(18033124)	0.01646b(18033124)	
0.01679b(18022824)	0.01655b(18022824)	0.01491b(18022824)	
6277815.6	0.01923b(18022824)	0.01586b(18022824)	
0.01512b(18022824)	0.01816b(18022824)	0.01757b(18022824)	

6277615.6		0.01709b(18022824)	0.01702b(18022824)
0.01783b(18022824)		0.01816b(18022824)	0.01871b(18022824)
6277415.6		0.01684c(18083124)	0.01819b(18022824)
0.01717c(18083124)		0.01755c(18113024)	0.01766c(18113024)
6277215.6		0.01745c(18083124)	0.01862c(18113024)
0.01653c(18113024)		0.01981c(18113024)	0.01861c(18113024)
6277015.6		0.01565c(18113024)	0.01816c(18113024)
0.01487c(18113024)		0.01541c(18103124)	0.01766c(18103124)
6276815.6		0.01521c(18103124)	0.01622c(18103124)
0.01697c(18103124)		0.01999c(18103124)	0.02384c(18103124)
6276615.6		0.01853c(18103124)	0.01986c(18103124)
0.02092c(18103124)		0.02157c(18103124)	0.02461c(18103124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2980

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)			
		275596.36	275796.36
276196.36		276396.36	275996.36

6276415.6		0.01834b(18022824)	0.01968b(18022824)
0.02123b(18022824)		0.02022c(18123124)	0.01844c(18123124)
6276215.6		0.01534c(18123124)	0.01500c(18123124)
0.01439c(18123124)		0.01260c(18123124)	0.01226c(18123124)
6276015.6		0.01021c(18123124)	0.01037c(18103124)
0.01071c(18123124)		0.00953c(18123124)	0.00803c(18123124)
6275815.6		0.00756c(18083124)	0.00758c(18083124)
0.00912b(18033124)		0.01233b(18033124)	0.01035c(18113024)
6275615.6		0.00792c(18083124)	0.00799c(18083124)
0.00902b(18033124)		0.02057b(18033124)	0.01814b(18033124)
6275415.6		0.01015 (18093024)	0.01121 (18093024)
0.01429c(18113024)		0.01699c(18113024)	0.02215c(18113024)
6275215.6		0.01044 (18093024)	0.01050 (18093024) 0.01346

(18013124)	0.01843 (18013124)	0.02382c(18053124)	
6275015.6	0.01054c(18053124)	0.01231c(18053124)	
0.01521c(18113024)	0.01787 (18013124)	0.02183c(18103124)	
6274815.6	0.01129c(18123124)	0.01514c(18053124)	
0.01633c(18053124)	0.01858c(18053124)	0.02074c(18053124)	
6274615.6	0.01479c(18123124)	0.01287c(18103124)	
0.01557c(18123124)	0.01792c(18123124)	0.02247c(18123124)	
6274415.6	0.01225c(18103124)	0.01239c(18103124)	
0.01293c(18103124)	0.01638c(18103124)	0.01976c(18063024)	
6274215.6	0.01260c(18103124)	0.01313c(18103124)	
0.01255c(18103124)	0.01570c(18103124)	0.02039c(18063024)	
6274015.6	0.02014c(18103124)	0.01952c(18103124)	
0.02246c(18103124)	0.02133c(18103124)	0.01602c(18103124)	
6273815.6	0.01739c(18123124)	0.01935c(18123124)	
0.01949c(18123124)	0.01688c(18123124)	0.01373c(18123124)	
6273615.6	0.01275c(18063024)	0.01576c(18063024)	
0.01584c(18063024)	0.01421c(18063024)	0.01390c(18063024)	
6273415.6	0.01455c(18063024)	0.01431c(18063024)	
0.01532c(18063024)	0.01636c(18063024)	0.01649c(18103124)	
6273215.6	0.01539b(18033124)	0.01626b(18033124)	
0.01617b(18033124)	0.01759b(18033124)	0.01923b(18033124)	
6273015.6	0.01906c(18063024)	0.02193b(18033124)	
0.02337b(18033124)	0.02516b(18033124)	0.02589b(18033124)	
6272815.6	0.02483b(18033124)	0.02504b(18033124)	
0.02664b(18033124)	0.02935b(18033124)	0.03034b(18033124)	
6272615.6	0.02822b(18033124)	0.02741b(18033124)	
0.02699b(18033124)	0.03033b(18033124)	0.03024b(18033124)	
6272415.6	0.03220b(18033124)	0.03119b(18033124)	
0.02792b(18033124)	0.03024b(18033124)	0.02978b(18033124)	
6272215.6	0.02615b(18033124)	0.02882b(18033124)	
0.03028b(18033124)	0.03790c(18043024)	0.04057c(18043024)	
6272015.6	0.02051c(18123124)	0.02263c(18123124)	
0.02320c(18123124)	0.01960c(18123124)	0.02445c(18043024)	
6271815.6	0.02388c(18113024)	0.02232c(18113024)	
0.02298c(18113024)	0.02150c(18113024)	0.02442c(18123124)	
6271615.6	0.02330c(18063024)	0.02139c(18113024)	
0.02433c(18063024)	0.02755c(18113024)	0.02903c(18113024)	
6271415.6	0.01056 (18013124)	0.01283c(18063024)	
0.01455c(18063024)	0.02154c(18063024)	0.02929c(18113024)	
6271215.6	0.00999 (18013124)	0.01064 (18013124)	0.01238
(18013124)	0.01483c(18063024)	0.02433c(18063024)	
6271015.6	0.00854 (18013124)	0.00998 (18013124)	0.01166
(18013124)	0.01427c(18083124)	0.01942c(18113024)	
6270815.6	0.00751c(18113024)	0.00873c(18113024)	
0.01161c(18113024)	0.01696c(18083124)	0.02215c(18063024)	
6270615.6	0.00765c(18113024)	0.00949c(18123124)	
0.01174c(18123124)	0.01809c(18063024)	0.02822c(18063024)	
6270415.6	0.00724c(18043024)	0.00924c(18113024)	
0.01404c(18113024)	0.02028c(18123124)	0.02382b(18033124)	
6270215.6	0.00868c(18123124)	0.01088c(18123124)	

0.01336c(18123124)	0.01642b(18033124)	0.02171b(18033124)
6270015.6	0.01090c(18043024)	0.01186c(18043024)
0.01401c(18113024)	0.01752c(18113024)	0.02088c(18103124)
6269815.6	0.01064c(18113024)	0.01349c(18043024)
0.01528c(18043024)	0.01558c(18063024)	0.02246c(18103124)
6269615.6	0.01268c(18113024)	0.01326c(18113024)
0.01822c(18113024)	0.01793b(18033124)	0.01601b(18033124)
6269415.6	0.01596c(18123124)	0.01618c(18103124)
0.01802c(18103124)	0.02221c(18103124)	0.01705c(18103124)
6269215.6	0.01811b(18033124)	0.01848c(18123124)
0.01782c(18123124)	0.02148c(18123124)	0.01726c(18103124)
6269015.6	0.01805c(18083124)	0.01756c(18083124)
0.01787b(18033124)	0.01933b(18033124)	0.01920c(18123124)
6268815.6	0.02201c(18113024)	0.02071c(18113024)
0.02033c(18083124)	0.01965c(18083124)	0.02185c(18123124)
6268615.6	0.01920 (18013124)	0.01912c(18123124)
0.02033c(18123124)	0.02170c(18123124)	0.02414c(18083124)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	275596.36	275796.36	275996.36
276196.36		276396.36	

6268415.6	0.01974 (18013124)	0.01933 (18013124)	0.02163
(18013124)	0.02740 (18013124)	0.03502 (18013124)	
6268215.6	0.01679 (18013124)	0.01842 (18013124)	0.02438
(18013124)	0.03296c(18113024)	0.03211c(18113024)	
6268015.6	0.01468c(18083124)	0.01389c(18083124)	0.01827
(18013124)	0.02452 (18013124)	0.02476 (18013124)	
6267815.6	0.01216c(18113024)	0.01391c(18113024)	
0.01944c(18083124)	0.01882c(18083124)	0.01688c(18083124)	

6267615.6	0.01048c(18113024)	0.01067c(18113024)	
0.01328c(18073124)	0.01531c(18113024)	0.01887c(18113024)	
6267415.6	0.01039c(18113024)	0.01064c(18113024)	
0.01042c(18113024)	0.01251c(18073124)	0.01329c(18073124)	
6267215.6	0.00868c(18083124)	0.01008c(18083124)	
0.01110c(18113024)	0.01127c(18113024)	0.01592c(18113024)	
6267015.6	0.00819 (18013124)	0.00897 (18013124)	0.01031
(18013124)	0.01359 (18013124)	0.01701b(18033124)	
6266815.6	0.00891 (18013124)	0.00943 (18013124)	
0.00971c(18083124)	0.01041c(18113024)	0.01694c(18113024)	
6266615.6	0.01094c(18083124)	0.01070 (18013124)	
0.01051c(18083124)	0.01069c(18083124)	0.01092c(18083124)	
6266415.6	0.01279c(18053124)	0.01157c(18053124)	
0.01096c(18083124)	0.01157c(18083124)	0.01255c(18083124)	
6266215.6	0.01631c(18053124)	0.01355b(18033124)	
0.01210c(18053124)	0.01293c(18053124)	0.01428c(18053124)	
6266015.6	0.01761c(18053124)	0.01685c(18053124)	
0.01357c(18053124)	0.01573c(18053124)	0.01952b(18033124)	
6265815.6	0.01798 (18013124)	0.01872c(18053124)	
0.01447c(18053124)	0.01731c(18053124)	0.02668c(18053124)	
6265615.6	0.02045c(18123124)	0.02072c(18053124)	
0.02431c(18053124)	0.02806c(18053124)	0.03200c(18053124)	
6265415.6	0.01985b(18033124)	0.01964b(18033124)	
0.02003c(18123124)	0.02125c(18053124)	0.02629c(18053124)	
6265215.6	0.02272c(18043024)	0.01885 (18013124)	
0.01963b(18033124)	0.02115c(18123124)	0.02446 (18013124)	
6265015.6	0.02594c(18123124)	0.02459c(18123124)	
0.02219c(18043024)	0.02144b(18033124)	0.02346c(18123124)	
6264815.6	0.02313c(18123124)	0.02845c(18123124)	
0.02464c(18123124)	0.02406c(18123124)	0.02554c(18043024)	
6264615.6	0.02208c(18123124)	0.02818b(18033124)	
0.02316c(18123124)	0.02378c(18123124)	0.03205b(18033124)	
6264415.6	0.02165c(18123124)	0.02607b(18033124)	
0.02245c(18123124)	0.02210c(18123124)	0.02940b(18033124)	
6264215.6	0.01826c(18123124)	0.02062c(18123124)	
0.02115c(18123124)	0.02115c(18123124)	0.02614b(18033124)	
6264015.6	0.01431c(18123124)	0.01736c(18123124)	
0.01847c(18123124)	0.01964c(18123124)	0.02191c(18123124)	
6263815.6	0.01157c(18123124)	0.01379c(18123124)	
0.01467c(18123124)	0.01675c(18123124)	0.01917c(18123124)	
6263615.6	0.01341 (18013124)	0.01227 (18013124)	
0.01225c(18123124)	0.01368c(18123124)	0.01589c(18123124)	
6263415.6	0.01277c(18043024)	0.01362 (18013124)	0.01253
(18013124)	0.01230c(18123124)	0.01390c(18123124)	
6263215.6	0.01302 (18013124)	0.01334 (18013124)	
0.01290c(18123124)	0.01226b(18033124)	0.01320c(18123124)	
6263015.6	0.01093b(18033124)	0.01200 (18013124)	
0.01311c(18043024)	0.01260 (18013124)	0.01327c(18123124)	
6262815.6	0.01124b(18033124)	0.01088b(18033124)	
0.01102b(18033124)	0.01250c(18043024)	0.01262c(18123124)	

6262615.6	0.01168b(18033124)	0.01109b(18033124)
0.01071b(18033124)	0.01133c(18043024)	0.01139c(18043024)
6262415.6	0.01261b(18033124)	0.01164b(18033124)
0.01095b(18033124)	0.01107b(18033124)	0.01037b(18033124)
6262215.6	0.01179b(18033124)	0.01188b(18033124)
0.01132b(18033124)	0.01092b(18033124)	0.01052b(18033124)
6262015.6	0.01170b(18033124)	0.01143b(18033124)
0.01117b(18033124)	0.01093b(18033124)	0.01083b(18033124)
6261815.6	0.01559c(18123124)	0.01477b(18033124)
0.01379b(18033124)	0.01164b(18033124)	0.01121b(18033124)
6261615.6	0.01662c(18123124)	0.01470c(18123124)
0.01383c(18123124)	0.01396b(18033124)	0.01287b(18033124)
6261415.6	0.01755b(18033124)	0.01672c(18123124)
0.01413c(18123124)	0.01391c(18123124)	0.01306c(18123124)
6261215.6	0.01806b(18033124)	0.01753b(18033124)
0.01607b(18033124)	0.01320c(18123124)	0.01263c(18123124)
6261015.6	0.01901b(18033124)	0.01854b(18033124)
0.01662b(18033124)	0.01394b(18033124)	0.01366c(18123124)
6260815.6	0.01923b(18033124)	0.01909b(18033124)
0.01644b(18033124)	0.01398b(18033124)	0.01316b(18033124)
6260615.6	0.01507c(18123124)	0.01555b(18033124)
0.01269b(18033124)	0.01201b(18033124)	0.01155b(18033124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2982

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	275596.36	275796.36	275996.36
	276196.36	276396.36	

6260415.6	0.01129c(18123124)	0.00915c(18123124)
0.00829b(18033124)	0.00832b(18022824)	0.00931b(18022824)
6260215.6	0.01034c(18123124)	0.00748c(18123124) 0.00681

(18013124)	0.00684 (18013124)	0.00658 (18013124)	
6260015.6	0.01057c(18123124)	0.00728c(18123124)	
0.00735c(18123124)	0.00794b(18033124)	0.00640 (18013124)	
6259815.6	0.01060c(18123124)	0.01030c(18123124)	
0.00997c(18123124)	0.00812 (18013124)	0.00694 (18013124)	
6259615.6	0.01029c(18123124)	0.01053c(18123124)	
0.01031c(18123124)	0.01011c(18123124)	0.00819 (18013124)	
6259415.6	0.01114c(18103124)	0.01051c(18063024)	
0.01057c(18123124)	0.01051c(18123124)	0.01004c(18123124)	
6259215.6	0.01136c(18103124)	0.01155c(18103124)	
0.01071c(18063024)	0.01051c(18123124)	0.01054c(18123124)	
6259015.6	0.00967c(18103124)	0.01060c(18103124)	
0.01102c(18103124)	0.01066c(18063024)	0.01057c(18123124)	
6258815.6	0.00914c(18123124)	0.00944c(18103124)	
0.01053c(18103124)	0.01057c(18103124)	0.01056c(18063024)	
6258615.6	0.00824b(18033124)	0.00793c(18123124)	
0.00917c(18103124)	0.01056c(18103124)	0.01081c(18103124)	
6258415.6	0.00953b(18033124)	0.00705b(18033124)	
0.00730c(18123124)	0.00842c(18103124)	0.00994c(18103124)	
6258215.6	0.01119c(18053124)	0.00863b(18033124)	
0.00631c(18123124)	0.00688c(18123124)	0.00763c(18103124)	
6258015.6	0.01028c(18113024)	0.01107c(18053124)	
0.00768b(18033124)	0.00473b(18033124)	0.00505c(18103124)	
6257815.6	0.01284c(18113024)	0.01102c(18113024)	
0.01040c(18053124)	0.00608b(18033124)	0.00436c(18123124)	
6257615.6	0.01134c(18113024)	0.01264c(18113024)	
0.01020c(18113024)	0.00858c(18053124)	0.00532b(18033124)	
6257415.6	0.00978 (18013124)	0.01062c(18113024)	
0.01220c(18113024)	0.00926c(18113024)	0.00837c(18053124)	
6257215.6	0.00886b(18033124)	0.00928 (18013124)	
0.01017c(18113024)	0.01148c(18113024)	0.00933c(18113024)	
6257015.6	0.01015c(18063024)	0.00861 (18013124)	0.00894
(18013124)	0.01024c(18113024)	0.00985c(18113024)	
6256815.6	0.01062c(18063024)	0.00941c(18063024)	0.00817
(18013124)	0.00839 (18013124)	0.00907c(18113024)	
6256615.6	0.00781c(18063024)	0.00874c(18063024)	
0.00772c(18063024)	0.00672 (18013124)	0.00736 (18013124)	
6256415.6	0.00751b(18022824)	0.00549b(18022824)	
0.00658c(18063024)	0.00519b(18022824)	0.00587b(18022824)	
6256215.6	0.00847b(18022824)	0.00593b(18022824)	
0.00468b(18022824)	0.00401c(18063024)	0.00449b(18022824)	
6256015.6	0.00702c(18103124)	0.00693b(18022824)	
0.00521b(18022824)	0.00384b(18022824)	0.00354b(18022824)	
6255815.6	0.00472c(18103124)	0.00608c(18103124)	
0.00660b(18022824)	0.00491b(18022824)	0.00369b(18022824)	
6255615.6	0.00421c(18123124)	0.00568c(18103124)	
0.00863c(18103124)	0.00694b(18022824)	0.00509b(18022824)	
6255415.6	0.00690c(18123124)	0.00512c(18103124)	
0.00765c(18103124)	0.00882b(18022824)	0.00691b(18022824)	
6255215.6	0.00900c(18123124)	0.00642c(18123124)	

0.00473c(18103124)	0.00526c(18103124)	0.00635c(18103124)	
6255015.6	0.00846b(18022824)	0.00758c(18123124)	
0.00491c(18123124)	0.00419c(18043024)	0.00445c(18103124)	
6254815.6	0.00724c(18113024)	0.00803b(18022824)	
0.00627c(18123124)	0.00416c(18123124)	0.00385c(18103124)	
6254615.6	0.00635c(18053124)	0.00637b(18022824)	
0.00752c(18123124)	0.00574c(18123124)	0.00394c(18123124)	
6254415.6	0.00556b(18022824)	0.00567c(18053124)	
0.00604c(18113024)	0.00640c(18123124)	0.00550c(18123124)	
6254215.6	0.00561b(18033124)	0.00486b(18022824)	
0.00471b(18022824)	0.00471c(18123124)	0.00610c(18123124)	
6254015.6	0.00436b(18033124)	0.00514b(18022824)	
0.00411b(18022824)	0.00368b(18033124)	0.00454c(18123124)	
6253815.6	0.00323 (18013124)	0.00454b(18033124)	
0.00347b(18033124)	0.00291b(18033124)	0.00320 (18013124)	
6253615.6	0.00329c(18123124)	0.00334 (18013124)	0.00270
(18013124)	0.00246 (18013124)	0.00251 (18013124)	
6253415.6	0.00254b(18022824)	0.00311c(18123124)	0.00274
(18013124)	0.00222 (18013124)	0.00224 (18013124)	
6253215.6	0.00231 (18093024)	0.00255b(18022824)	
0.00264c(18123124)	0.00219c(18123124)	0.00221 (18013124)	
6253015.6	0.00244c(18103124)	0.00217 (18093024)	
0.00273b(18022824)	0.00262c(18123124)	0.00256 (18013124)	
6252815.6	0.00327c(18113024)	0.00245 (18093024)	
0.00240b(18022824)	0.00317c(18123124)	0.00413b(18022824)	
6252615.6	0.00396c(18113024)	0.00280c(18103124)	0.00267
(18093024)	0.00297b(18022824)	0.00306c(18123124)	

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	275596.36	275796.36	275996.36
	276196.36	276396.36	

6252415.6 | 0.00409c(18123124) 0.00308c(18113024)
0.00247c(18103124) 0.00243 (18093024) 0.00280b(18022824)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2984

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	276596.36	276796.36	276996.36
277196.36		277396.36	

6292415.6 | 0.01066c(18113024) 0.01041c(18083124)
0.01043c(18113024) 0.00954c(18083124) 0.00813c(18113024)
6292215.6 | 0.01091 (18013124) 0.01087c(18113024)
0.01076c(18083124) 0.00944c(18113024) 0.00850c(18073124)
6292015.6 | 0.01166c(18113024) 0.01139c(18083124)
0.01054c(18113024) 0.00935c(18073124) 0.00881c(18083124)
6291815.6 | 0.01222c(18083124) 0.01151c(18083124)
0.01028c(18073124) 0.01009c(18083124) 0.00917c(18083124)
6291615.6 | 0.01223c(18083124) 0.01069c(18073124)
0.01057c(18083124) 0.00995c(18083124) 0.00972c(18083124)
6291415.6 | 0.01129c(18113024) 0.01124c(18083124)
0.01068c(18083124) 0.00997c(18083124) 0.00973c(18083124)
6291215.6 | 0.01180c(18083124) 0.01134c(18083124)
0.01067c(18083124) 0.01039c(18083124) 0.00904c(18073124)
6291015.6 | 0.01172c(18083124) 0.01145c(18083124)
0.01065c(18083124) 0.01015c(18073124) 0.00863c(18073124)
6290815.6 | 0.01162c(18083124) 0.01123c(18083124)
0.01056c(18073124) 0.00967c(18073124) 0.00804c(18073124)
6290615.6 | 0.01188c(18083124) 0.01149c(18073124)
0.01022c(18073124) 0.00914c(18073124) 0.00770c(18073124)
6290415.6 | 0.01239c(18083124) 0.01064c(18073124)

0.00994c(18073124)	0.00841c(18073124)	0.00690b(18033124)
6290215.6	0.01158c(18073124)	0.00993c(18073124)
0.00917c(18073124)	0.00777c(18073124)	0.00814b(18033124)
6290015.6	0.01065c(18073124)	0.00947c(18073124)
0.00787c(18073124)	0.00839b(18033124)	0.00872b(18033124)
6289815.6	0.01020c(18073124)	0.00829c(18073124)
0.00839b(18033124)	0.00915b(18033124)	0.00842b(18033124)
6289615.6	0.00923c(18073124)	0.00911b(18033124)
0.00936b(18033124)	0.00904b(18033124)	0.00750b(18033124)
6289415.6	0.00922b(18033124)	0.00977b(18033124)
0.00987b(18033124)	0.00883b(18033124)	0.00690b(18033124)
6289215.6	0.01071b(18033124)	0.01057b(18033124)
0.00951b(18033124)	0.00793b(18033124)	0.00710c(18123124)
6289015.6	0.01035b(18033124)	0.01008b(18033124)
0.00871b(18033124)	0.00729c(18123124)	0.00803c(18123124)
6288815.6	0.00927b(18033124)	0.00910b(18033124)
0.00769b(18033124)	0.00928c(18123124)	0.01071c(18123124)
6288615.6	0.00871b(18033124)	0.00775b(18033124)
0.00964c(18123124)	0.01177c(18123124)	0.01341c(18123124)
6288415.6	0.00729c(18123124)	0.00914c(18123124)
0.01254c(18123124)	0.01449c(18123124)	0.01497c(18123124)
6288215.6	0.00907c(18123124)	0.01209c(18123124)
0.01564c(18123124)	0.01867c(18123124)	0.01489c(18083124)
6288015.6	0.01149c(18123124)	0.01425c(18123124)
0.01817c(18123124)	0.01817c(18083124)	0.01477c(18083124)
6287815.6	0.01389c(18123124)	0.01736c(18123124)
0.01665c(18083124)	0.01493c(18083124)	0.01165c(18083124)
6287615.6	0.01559c(18123124)	0.01602c(18083124)
0.01409c(18083124)	0.01194c(18083124)	0.01320c(18113024)
6287415.6	0.01491c(18083124)	0.01281c(18083124)
0.01065c(18083124)	0.01320c(18113024)	0.01544c(18113024)
6287215.6	0.01273c(18083124)	0.01001c(18083124)
0.01005c(18113024)	0.01316c(18123124)	0.01637c(18113024)
6287015.6	0.01008c(18083124)	0.01006c(18113024)
0.01111c(18123124)	0.01446c(18123124)	0.01556c(18113024)
6286815.6	0.00991c(18123124)	0.01123c(18123124)
0.01295c(18113024)	0.01208c(18113024)	0.01608b(18033124)
6286615.6	0.00952c(18123124)	0.01176c(18123124)
0.01187c(18113024)	0.01430b(18033124)	0.01830b(18033124)
6286415.6	0.00984c(18123124)	0.01142c(18113024)
0.01257b(18033124)	0.01453c(18123124)	0.01460c(18123124)
6286215.6	0.01064c(18123124)	0.01099b(18033124)
0.01180c(18123124)	0.01096c(18123124)	0.01032c(18113024)
6286015.6	0.00874c(18113024)	0.00856c(18123124)
0.00791c(18123124)	0.00752c(18113024)	0.00856c(18103124)
6285815.6	0.00717c(18113024)	0.00737c(18113024)
0.00745c(18113024)	0.00848c(18103124)	0.00928b(18033124)
6285615.6	0.00655c(18113024)	0.00719c(18113024)
0.00791c(18103124)	0.00844b(18033124)	0.00887c(18073124)
6285415.6	0.00612c(18113024)	0.00624c(18103124)

0.00823b(18033124)	0.00831c(18073124)	0.00766c(18073124)
6285215.6	0.00656c(18103124)	0.00703b(18033124)
0.00739c(18073124)	0.00728c(18073124)	0.00669c(18043024)
6285015.6	0.00755b(18033124)	0.00695c(18073124)
0.00640c(18073124)	0.00704c(18043024)	0.00799c(18083124)
6284815.6	0.00656c(18073124)	0.00641c(18073124)
0.00683c(18043024)	0.00770c(18083124)	0.00948c(18123124)
6284615.6	0.00562c(18073124)	0.00660c(18043024)
0.00817c(18083124)	0.00895c(18123124)	0.01051c(18083124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)		
277196.36	276596.36	276796.36
	277396.36	276996.36

6284415.6	0.00592c(18103124)	0.00771c(18043024)
0.00899c(18123124)	0.00921c(18083124)	0.00869c(18083124)
6284215.6	0.00714c(18043024)	0.00884c(18083124)
0.00804c(18083124)	0.00736c(18083124)	0.00761c(18083124)
6284015.6	0.00768c(18083124)	0.00747c(18083124)
0.00694c(18083124)	0.00770c(18083124)	0.00904c(18083124)
6283815.6	0.00696c(18083124)	0.00720c(18083124)
0.00761c(18083124)	0.01000c(18083124)	0.01293c(18083124)
6283615.6	0.00672c(18083124)	0.00792c(18083124)
0.01017c(18083124)	0.01420c(18083124)	0.01697c(18083124)
6283415.6	0.00802c(18083124)	0.01128c(18083124)
0.01449c(18083124)	0.01719c(18083124)	0.01707c(18083124)
6283215.6	0.01146c(18083124)	0.01495c(18083124)
0.01708c(18083124)	0.01604c(18083124)	0.01675b(18033124)
6283015.6	0.01464c(18083124)	0.01637c(18083124)
0.01544c(18083124)	0.01724b(18033124)	0.01808b(18033124)

6282815.6	0.01445c(18083124)	0.01309c(18083124)	
0.01514b(18033124)	0.01554b(18033124)	0.01442b(18033124)	
6282615.6	0.01144c(18083124)	0.01201 (18013124)	
0.01307b(18022824)	0.01449b(18022824)	0.01546b(18022824)	
6282415.6	0.01123 (18013124)	0.01327b(18022824)	
0.01489b(18022824)	0.01505c(18123124)	0.01243c(18123124)	
6282215.6	0.01302b(18022824)	0.01466b(18022824)	
0.01333c(18123124)	0.01149 (18013124)	0.01214c(18083124)	
6282015.6	0.01355c(18123124)	0.01172c(18123124)	0.01155
(18013124)	0.01196c(18083124)	0.01421c(18083124)	
6281815.6	0.01084 (18013124)	0.01157c(18083124)	
0.01338c(18083124)	0.01493c(18083124)	0.01363c(18083124)	
6281615.6	0.01102 (18013124)	0.01320c(18083124)	
0.01378c(18083124)	0.01416 (18013124)	0.01542b(18022824)	
6281415.6	0.01158 (18013124)	0.01180 (18013124)	
0.01135b(18022824)	0.01054b(18022824)	0.01097b(18022824)	
6281215.6	0.01288 (18013124)	0.01093b(18022824)	
0.01054b(18022824)	0.00915c(18123124)	0.01176c(18073124)	
6281015.6	0.01116b(18022824)	0.00910c(18123124)	
0.01048c(18123124)	0.01281c(18123124)	0.01543c(18123124)	
6280815.6	0.01046c(18123124)	0.01204c(18123124)	
0.01509c(18123124)	0.01765c(18123124)	0.01752 (18013124)	
6280615.6	0.01453c(18123124)	0.01298c(18123124)	0.01818
(18013124)	0.01750 (18013124)	0.01696 (18013124)	
6280415.6	0.01451 (18013124)	0.01386 (18013124)	
0.01536c(18113024)	0.01621c(18113024)	0.01703 (18013124)	
6280215.6	0.01570c(18113024)	0.01550c(18113024)	
0.01551c(18113024)	0.01527c(18083124)	0.01674c(18083124)	
6280015.6	0.01559c(18113024)	0.01388 (18013124)	0.01489
(18013124)	0.01354c(18083124)	0.01543c(18123124)	
6279815.6	0.01399c(18123124)	0.01453c(18083124)	
0.01541c(18123124)	0.01334c(18123124)	0.01160b(18022824)	
6279615.6	0.01239c(18083124)	0.01360c(18123124)	
0.01182b(18022824)	0.01283c(18103124)	0.01261c(18103124)	
6279415.6	0.01201b(18022824)	0.01212b(18022824)	
0.01527c(18103124)	0.01562c(18103124)	0.01507 (18013124)	
6279215.6	0.01076c(18103124)	0.01492c(18103124)	0.01595
(18013124)	0.01523 (18013124)	0.01373 (18013124)	
6279015.6	0.01243c(18103124)	0.01478 (18013124)	0.01433
(18013124)	0.01501b(18033124)	0.01317 (18013124)	
6278815.6	0.01373 (18013124)	0.01356 (18013124)	
0.01174c(18123124)	0.01238 (18013124)	0.01384c(18103124)	
6278615.6	0.01259 (18013124)	0.01372 (18013124)	0.01266
(18013124)	0.01259b(18022824)	0.01384b(18022824)	
6278415.6	0.01109 (18013124)	0.01097b(18033124)	
0.01382b(18022824)	0.01497b(18022824)	0.01446b(18022824)	
6278215.6	0.01197b(18022824)	0.01356b(18022824)	
0.01330b(18022824)	0.01401b(18022824)	0.01327b(18022824)	
6278015.6	0.01517b(18022824)	0.01456b(18022824)	
0.01440b(18022824)	0.01447b(18022824)	0.01489b(18022824)	

6277815.6		0.01880b(18022824)	0.02012b(18022824)
0.02043c(18113024)		0.01993c(18113024)	0.02130c(18113024)
6277615.6		0.01969c(18113024)	0.02392c(18123124)
0.02539c(18123124)		0.02374c(18123124)	0.02358c(18123124)
6277415.6		0.01570c(18113024)	0.01808c(18113024)
0.02151c(18123124)		0.02683c(18123124)	0.03206c(18123124)
6277215.6		0.01374c(18113024)	0.01345c(18103124)
0.01590c(18103124)		0.02557c(18113024)	0.02505c(18103124)
6277015.6		0.01586c(18103124)	0.01730c(18103124)
0.02212c(18103124)		0.02576c(18103124)	0.02496c(18103124)
6276815.6		0.02012c(18103124)	0.01968c(18103124)
0.02244c(18103124)		0.02308c(18103124)	0.02272c(18103124)
6276615.6		0.02134b(18022824)	0.01972c(18123124)
0.01902c(18123124)		0.01617c(18123124)	0.01720b(18022824)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)
276596.36		276796.36
277196.36	277396.36	276996.36

6276415.6		0.01632c(18123124)	0.01477c(18123124)
0.01144c(18123124)		0.00991c(18123124)	0.01134c(18103124)
6276215.6		0.01049c(18103124)	0.01013c(18123124)
0.00928c(18123124)		0.00801c(18123124)	0.00862b(18033124)
6276015.6		0.00806b(18033124)	0.00971c(18113024)
0.00910b(18033124)		0.00918b(18033124)	0.00891b(18033124)
6275815.6		0.01045c(18113024)	0.01313b(18033124)
0.01340b(18033124)		0.00977b(18033124)	0.00907 (18093024)
6275615.6		0.01814b(18033124)	0.01723c(18103124)
0.01535c(18103124)		0.01107c(18103124)	0.00984 (18093024)
6275415.6		0.02017b(18033124)	0.01742b(18033124) 0.01549

(18013124)	0.01231 (18013124)	0.00936c(18113024)
6275215.6	0.02373c(18053124)	0.02458c(18053124)
0.02019c(18113024)	0.01292 (18013124)	0.01164 (18013124)
6275015.6	0.03014c(18053124)	0.02982c(18053124)
0.02331c(18053124)	0.01720c(18053124)	0.01312c(18053124)
6274815.6	0.02135b(18033124)	0.02584b(18033124)
0.02293b(18033124)	0.01984c(18123124)	0.01791c(18123124)
6274615.6	0.02411c(18123124)	0.02744c(18123124)
0.02935c(18123124)	0.02660c(18103124)	0.02078c(18103124)
6274415.6	0.02329c(18063024)	0.02419c(18063024)
0.02626c(18063024)	0.02638c(18063024)	0.02457c(18063024)
6274215.6	0.02238c(18063024)	0.02376c(18103124)
0.02328c(18103124)	0.02422c(18103124)	0.02866c(18103124)
6274015.6	0.02093c(18123124)	0.02448c(18123124)
0.02499c(18123124)	0.02412c(18123124)	0.02661c(18123124)
6273815.6	0.01380c(18123124)	0.01651c(18063024)
0.02257b(18033124)	0.02273b(18033124)	0.02670b(18033124)
6273615.6	0.01438c(18063024)	0.01747c(18063024)
0.02310c(18063024)	0.02470c(18063024)	0.02625b(18033124)
6273415.6	0.01815c(18103124)	0.01925b(18033124)
0.02385b(18033124)	0.02716b(18033124)	0.02760b(18033124)
6273215.6	0.02257b(18033124)	0.02432b(18033124)
0.02778b(18033124)	0.03363c(18053124)	0.03421c(18053124)
6273015.6	0.02866b(18033124)	0.03043b(18033124)
0.03359b(18033124)	0.04000b(18033124)	0.03947b(18033124)
6272815.6	0.03136b(18033124)	0.03326b(18033124)
0.03725b(18033124)	0.04034b(18033124)	0.04253b(18033124)
6272615.6	0.03053b(18033124)	0.03160b(18033124)
0.03502b(18033124)	0.03626b(18033124)	0.03661b(18033124)
6272415.6	0.03110b(18033124)	0.03148b(18033124)
0.03181b(18033124)	0.03338c(18113024)	0.03473c(18113024)
6272215.6	0.04187c(18043024)	0.04383c(18043024)
0.03580c(18043024)	0.03440c(18043024)	0.03218c(18043024)
6272015.6	0.03347c(18043024)	0.04111c(18043024)
0.04489c(18043024)	0.04002c(18043024)	0.03579c(18043024)
6271815.6	0.02874c(18123124)	0.03636c(18123124)
0.04291c(18123124)	0.04671c(18043024)	0.04132c(18123124)
6271615.6	0.02919c(18113024)	0.03165c(18113024)
0.03788c(18043024)	0.04849c(18043024)	0.04255c(18043024)
6271415.6	0.03190c(18113024)	0.03441c(18043024)
0.04445c(18043024)	0.05160c(18043024)	0.05964c(18043024)
6271215.6	0.02701c(18113024)	0.02888c(18113024)
0.03214c(18043024)	0.03815c(18043024)	0.04876c(18043024)
6271015.6	0.02133c(18113024)	0.02200c(18113024)
0.02113c(18113024)	0.02289c(18113024)	0.03021c(18043024)
6270815.6	0.02784c(18113024)	0.02494c(18113024)
0.02355c(18113024)	0.02481c(18113024)	0.02767c(18113024)
6270615.6	0.03612c(18063024)	0.03483c(18063024)
0.03343c(18063024)	0.03672c(18063024)	0.04146c(18063024)
6270415.6	0.03578b(18033124)	0.03637c(18063024)

0.04477c(18063024)	0.04080c(18063024)	0.04766c(18063024)
6270215.6	0.03373b(18033124)	0.03185b(18033124)
0.02803b(18033124)	0.02734b(18033124)	0.02648b(18033124)
6270015.6	0.02098c(18103124)	0.02013c(18103124)
0.02076c(18103124)	0.02141b(18033124)	0.02306b(18033124)
6269815.6	0.01622c(18063024)	0.01607 (18013124)
0.01843c(18103124)	0.02321c(18103124)	0.02630c(18103124)
6269615.6	0.01331c(18043024)	0.01384c(18043024)
0.01714c(18063024)	0.01913c(18103124)	0.02298c(18103124)
6269415.6	0.01284c(18103124)	0.01550c(18103124)
0.02079c(18103124)	0.01867c(18103124)	0.02360c(18103124)
6269215.6	0.01635c(18103124)	0.02312c(18103124)
0.03339b(18033124)	0.03510b(18033124)	0.03487b(18033124)
6269015.6	0.01819c(18123124)	0.02245c(18123124)
0.02998c(18103124)	0.02622c(18103124)	0.03011c(18103124)
6268815.6	0.02804c(18123124)	0.02693c(18123124)
0.02405b(18033124)	0.01838c(18123124)	0.02266c(18123124)
6268615.6	0.03186c(18123124)	0.02848c(18113024)
0.02348c(18113024)	0.02269c(18083124)	0.02684c(18123124)

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** **

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)			
	276596.36	276796.36	276996.36
277196.36		277396.36	

6268415.6	0.02956 (18013124)	0.02686 (18013124)	0.02434
(18013124)	0.03054c(18123124)	0.03018c(18123124)	
6268215.6	0.03190c(18113024)	0.03542c(18113024)	0.03810
(18013124)	0.03642 (18013124)	0.03523 (18013124)	
6268015.6	0.02839 (18013124)	0.03343c(18113024)	
0.03766c(18113024)	0.03845c(18113024)	0.03974c(18113024)	

6267815.6	0.01942 (18013124)	0.02688 (18013124)	
0.03522c(18113024)	0.03709c(18113024)	0.03583c(18113024)	
6267615.6	0.02103c(18083124)	0.02132c(18083124)	
0.02262c(18083124)	0.03228c(18123124)	0.03863c(18123124)	
6267415.6	0.01588c(18113024)	0.01719c(18113024)	
0.02246c(18113024)	0.02513c(18083124)	0.03094c(18123124)	
6267215.6	0.01589c(18113024)	0.01691c(18073124)	
0.01795c(18113024)	0.01832c(18113024)	0.02156c(18113024)	
6267015.6	0.01832b(18033124)	0.02114b(18033124)	
0.02120b(18033124)	0.01870b(18033124)	0.01842b(18033124)	
6266815.6	0.01957 (18013124)	0.02293c(18113024)	
0.02560b(18033124)	0.01993c(18113024)	0.02247c(18083124)	
6266615.6	0.01615c(18113024)	0.02120c(18113024)	
0.02774c(18113024)	0.02592c(18113024)	0.02333c(18113024)	
6266415.6	0.01624c(18053124)	0.01828c(18053124)	
0.02294c(18123124)	0.03599 (18013124)	0.03351c(18123124)	
6266215.6	0.01875 (18013124)	0.02109c(18053124)	
0.02405c(18053124)	0.02564c(18053124)	0.03789 (18013124)	
6266015.6	0.01774b(18033124)	0.01851 (18013124)	0.02068
(18013124)	0.02435 (18013124)	0.03140 (18013124)	
6265815.6	0.02647b(18033124)	0.02207b(18033124)	
0.01987b(18033124)	0.02150 (18013124)	0.02689 (18013124)	
6265615.6	0.03293c(18053124)	0.02928c(18053124)	
0.02730b(18033124)	0.02612b(18033124)	0.02448b(18033124)	
6265415.6	0.03458c(18053124)	0.03462c(18053124)	
0.03272c(18053124)	0.03419b(18033124)	0.03395b(18033124)	
6265215.6	0.03643c(18113024)	0.04163c(18113024)	
0.04078c(18053124)	0.03278c(18053124)	0.03453c(18053124)	
6265015.6	0.03174c(18113024)	0.04413c(18113024)	
0.04897c(18113024)	0.03253c(18113024)	0.03324c(18053124)	
6264815.6	0.02773c(18123124)	0.03331c(18113024)	
0.04494c(18113024)	0.05776c(18113024)	0.05238c(18113024)	
6264615.6	0.03279c(18043024)	0.03260c(18043024)	
0.03741c(18113024)	0.04656c(18113024)	0.05639c(18113024)	
6264415.6	0.04685b(18033124)	0.04638c(18043024)	
0.04482c(18043024)	0.04775c(18043024)	0.05028c(18113024)	
6264215.6	0.05698b(18033124)	0.07023b(18033124)	
0.07383b(18033124)	0.06925c(18043024)	0.06478c(18043024)	
6264015.6	0.03177b(18033124)	0.03937b(18033124)	
0.06106b(18033124)	0.06888b(18033124)	0.07453b(18033124)	
6263815.6	0.02113c(18123124)	0.02772b(18033124)	
0.03827b(18033124)	0.04518b(18033124)	0.05834b(18033124)	
6263615.6	0.01780c(18123124)	0.01952c(18123124)	
0.02932b(18033124)	0.02845b(18033124)	0.04084b(18033124)	
6263415.6	0.01487c(18123124)	0.01798b(18033124)	
0.01781c(18123124)	0.01929c(18123124)	0.03320b(18033124)	
6263215.6	0.01261c(18123124)	0.01373c(18123124)	
0.01550b(18033124)	0.01727b(18033124)	0.02610b(18033124)	
6263015.6	0.01327c(18123124)	0.01384b(18033124)	
0.01528b(18033124)	0.01724b(18033124)	0.01906b(18033124)	

6262815.6 | 0.01291c(18123124) 0.01229c(18123124)
0.01249c(18123124) 0.01261c(18123124) 0.01256c(18123124)
6262615.6 | 0.01177c(18043024) 0.01193c(18123124) 0.01177
(18013124) 0.01125 (18013124) 0.01066b(18033124)
6262415.6 | 0.01059 (18013124) 0.01133 (18013124)
0.01164c(18043024) 0.01209 (18013124) 0.01132c(18043024)
6262215.6 | 0.01006b(18033124) 0.00974c(18113024) 0.01063
(18013124) 0.01079c(18123124) 0.01027c(18043024)
6262015.6 | 0.01036b(18033124) 0.00996b(18033124)
0.00947b(18033124) 0.00957 (18013124) 0.01030c(18123124)
6261815.6 | 0.01081b(18033124) 0.01026b(18033124)
0.00990b(18033124) 0.00916b(18033124) 0.00866c(18113024)
6261615.6 | 0.01174b(18033124) 0.01068b(18033124)
0.01023b(18033124) 0.00962b(18033124) 0.00865b(18033124)
6261415.6 | 0.01295b(18033124) 0.01140b(18033124)
0.01040b(18033124) 0.00973b(18033124) 0.00826b(18033124)
6261215.6 | 0.01254c(18123124) 0.01243b(18033124)
0.01020b(18033124) 0.00862b(18022824) 0.00714b(18033124)
6261015.6 | 0.01182c(18123124) 0.01221c(18123124)
0.00946b(18022824) 0.00835c(18123124) 0.00793b(18022824)
6260815.6 | 0.01313b(18033124) 0.01140c(18123124)
0.00858b(18022824) 0.00663c(18123124) 0.00650c(18123124)
6260615.6 | 0.01223b(18033124) 0.01044b(18033124)
0.00951c(18123124) 0.00639b(18022824) 0.00618c(18123124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)		X-COORD (METERS)
276596.36		276796.36
277196.36	277396.36	276996.36

6260415.6 | 0.00915b(18022824) 0.00756b(18022824)

0.00896b(18033124)	0.00748b(18033124)	0.00666b(18033124)
6260215.6	0.00661 (18013124)	0.00830b(18022824)
0.00832b(18033124)	0.00838b(18033124)	0.00837b(18033124)
6260015.6	0.00682 (18013124)	0.00995b(18033124)
0.01112b(18033124)	0.01134b(18033124)	0.00967b(18033124)
6259815.6	0.00888b(18033124)	0.01208b(18033124)
0.01487b(18033124)	0.01488b(18033124)	0.01097b(18033124)
6259615.6	0.01029c(18123124)	0.01252c(18123124)
0.01518b(18033124)	0.01334b(18033124)	0.01169b(18033124)
6259415.6	0.01033c(18123124)	0.01131c(18123124)
0.01193c(18123124)	0.01115c(18123124)	0.00886b(18033124)
6259215.6	0.01050c(18123124)	0.00987c(18123124)
0.00997c(18123124)	0.00826c(18123124)	0.00715c(18043024)
6259015.6	0.01021c(18123124)	0.00971c(18123124)
0.00961c(18123124)	0.00937c(18123124)	0.00737c(18123124)
6258815.6	0.01016c(18123124)	0.01003c(18123124)
0.00967c(18123124)	0.00941c(18123124)	0.00908c(18123124)
6258615.6	0.01047c(18063024)	0.01003c(18123124)
0.00991c(18123124)	0.00978c(18123124)	0.00935c(18123124)
6258415.6	0.01068c(18103124)	0.00985c(18103124)
0.00940c(18123124)	0.00967c(18123124)	0.00926c(18123124)
6258215.6	0.00948c(18103124)	0.00992c(18103124)
0.00913c(18103124)	0.00913c(18123124)	0.00917c(18123124)
6258015.6	0.00738c(18063024)	0.00835c(18103124)
0.00887c(18103124)	0.00855c(18123124)	0.00888c(18123124)
6257815.6	0.00492c(18103124)	0.00583c(18063024)
0.00693c(18063024)	0.00812c(18063024)	0.00838c(18123124)
6257615.6	0.00424c(18123124)	0.00464c(18123124)
0.00501c(18123124)	0.00627c(18063024)	0.00777c(18103124)
6257415.6	0.00586b(18033124)	0.00418c(18123124)
0.00452c(18123124)	0.00494c(18123124)	0.00604c(18063024)
6257215.6	0.00967c(18053124)	0.00630b(18033124)
0.00419b(18033124)	0.00453c(18123124)	0.00482c(18123124)
6257015.6	0.00750c(18113024)	0.00901c(18053124)
0.00641b(18033124)	0.00435b(18033124)	0.00441c(18123124)
6256815.6	0.00814c(18113024)	0.00690c(18053124)
0.00809c(18053124)	0.00537b(18033124)	0.00393c(18123124)
6256615.6	0.00856c(18113024)	0.00860c(18113024)
0.00683c(18053124)	0.00714c(18053124)	0.00438b(18033124)
6256415.6	0.00625b(18022824)	0.00714c(18113024)
0.00825c(18113024)	0.00656c(18053124)	0.00666b(18033124)
6256215.6	0.00484b(18033124)	0.00586b(18022824)
0.00663c(18113024)	0.00622c(18113024)	0.00558c(18053124)
6256015.6	0.00366c(18103124)	0.00459b(18033124)
0.00560b(18022824)	0.00586c(18113024)	0.00448c(18113024)
6255815.6	0.00337b(18022824)	0.00346c(18103124)
0.00438b(18033124)	0.00568b(18022824)	0.00479b(18022824)
6255615.6	0.00361b(18022824)	0.00331b(18022824)
0.00327c(18103124)	0.00475b(18033124)	0.00533b(18022824)
6255415.6	0.00484b(18022824)	0.00333b(18022824)

0.00316b(18022824)	0.00317c(18103124)	0.00474b(18033124)	
6255215.6	0.00642c(18103124)	0.00386b(18022824)	
0.00281b(18022824)	0.00294b(18022824)	0.00291c(18103124)	
6255015.6	0.00511c(18103124)	0.00412c(18103124)	
0.00311c(18103124)	0.00264b(18022824)	0.00286b(18022824)	
6254815.6	0.00501c(18103124)	0.00451c(18103124)	
0.00327c(18103124)	0.00298b(18022824)	0.00264b(18022824)	
6254615.6	0.00411c(18103124)	0.00419c(18103124)	
0.00475c(18103124)	0.00425b(18022824)	0.00320b(18022824)	
6254415.6	0.00373c(18123124)	0.00417c(18103124)	
0.00494c(18103124)	0.00418c(18103124)	0.00330c(18103124)	
6254215.6	0.00449c(18123124)	0.00298c(18123124)	
0.00363c(18103124)	0.00362c(18103124)	0.00303c(18103124)	
6254015.6	0.00464c(18123124)	0.00331c(18123124)	
0.00274c(18053124)	0.00246c(18103124)	0.00266c(18103124)	
6253815.6	0.00331c(18123124)	0.00364c(18123124)	
0.00271c(18123124)	0.00248c(18053124)	0.00246c(18103124)	
6253615.6	0.00254 (18013124)	0.00269 (18013124)	
0.00310c(18123124)	0.00273c(18123124)	0.00254c(18053124)	
6253415.6	0.00222 (18013124)	0.00253 (18013124)	
0.00302c(18123124)	0.00328c(18123124)	0.00275c(18123124)	
6253215.6	0.00231 (18013124)	0.00248 (18013124)	0.00297
(18013124)	0.00365c(18123124)	0.00361c(18123124)	
6253015.6	0.00267b(18033124)	0.00264b(18033124)	0.00299
(18013124)	0.00363c(18123124)	0.00426c(18123124)	
6252815.6	0.00331b(18033124)	0.00364b(18022824)	
0.00339b(18022824)	0.00347b(18033124)	0.00414c(18123124)	
6252615.6	0.00316 (18013124)	0.00379b(18033124)	
0.00351b(18022824)	0.00331b(18022824)	0.00334 (18013124)	
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 ***			
	***	10:10:17	

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	276596.36	276796.36	276996.36

277196.36

277396.36

6252415.6 | 0.00284c(18123124) 0.00330b(18033124)
0.00336b(18033124) 0.00310b(18022824) 0.00324b(18033124)
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 2990

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)
	277596.36	277796.36
278196.36	278396.36	277996.36

6292415.6 | 0.00783c(18073124) 0.00685c(18083124)
0.00631c(18083124) 0.00519c(18073124) 0.00418c(18073124)
6292215.6 | 0.00753c(18083124) 0.00681c(18083124)
0.00597c(18073124) 0.00526c(18073124) 0.00440c(18073124)
6292015.6 | 0.00772c(18083124) 0.00697c(18073124)
0.00633c(18073124) 0.00543c(18073124) 0.00458c(18073124)
6291815.6 | 0.00835c(18083124) 0.00710c(18073124)
0.00643c(18073124) 0.00596c(18073124) 0.00447c(18073124)
6291615.6 | 0.00909c(18073124) 0.00764c(18073124)
0.00673c(18073124) 0.00586c(18073124) 0.00436b(18033124)
6291415.6 | 0.00856c(18073124) 0.00730c(18073124)
0.00663c(18073124) 0.00517c(18073124) 0.00504b(18033124)
6291215.6 | 0.00793c(18073124) 0.00690c(18073124)
0.00570c(18073124) 0.00548b(18033124) 0.00532b(18033124)
6291015.6 | 0.00739c(18073124) 0.00621c(18073124)
0.00564b(18033124) 0.00586b(18033124) 0.00534b(18033124)
6290815.6 | 0.00686c(18073124) 0.00595b(18033124)
0.00603b(18033124) 0.00564b(18033124) 0.00522b(18033124)
6290615.6 | 0.00635b(18033124) 0.00659b(18033124)

0.00627b(18033124)	0.00552b(18033124)	0.00464b(18033124)
6290415.6	0.00742b(18033124)	0.00712b(18033124)
0.00622b(18033124)	0.00497b(18033124)	0.00434c(18123124)
6290215.6	0.00784b(18033124)	0.00685b(18033124)
0.00570b(18033124)	0.00460c(18123124)	0.00505c(18123124)
6290015.6	0.00751b(18033124)	0.00615b(18033124)
0.00483b(18033124)	0.00531c(18123124)	0.00600c(18123124)
6289815.6	0.00686b(18033124)	0.00529b(18033124)
0.00553c(18123124)	0.00635c(18123124)	0.00708c(18123124)
6289615.6	0.00618b(18033124)	0.00596c(18123124)
0.00667c(18123124)	0.00740c(18123124)	0.00806c(18123124)
6289415.6	0.00668c(18123124)	0.00737c(18123124)
0.00828c(18123124)	0.00890c(18123124)	0.00937c(18123124)
6289215.6	0.00826c(18123124)	0.00919c(18123124)
0.01008c(18123124)	0.00980c(18123124)	0.00944c(18083124)
6289015.6	0.00979c(18123124)	0.01152c(18123124)
0.01152c(18123124)	0.01088c(18083124)	0.00860c(18083124)
6288815.6	0.01262c(18123124)	0.01227c(18123124)
0.01194c(18083124)	0.00960c(18083124)	0.00717c(18083124)
6288615.6	0.01454c(18123124)	0.01249c(18083124)
0.00969c(18083124)	0.00808c(18083124)	0.00710c(18123124)
6288415.6	0.01374c(18083124)	0.01217c(18083124)
0.00854c(18083124)	0.00779c(18123124)	0.00760c(18123124)
6288215.6	0.01273c(18083124)	0.00819c(18083124)
0.00867c(18113024)	0.00842c(18123124)	0.00851c(18123124)
6288015.6	0.01025c(18083124)	0.00912c(18113024)
0.00944c(18123124)	0.00950c(18123124)	0.01034c(18123124)
6287815.6	0.01251c(18113024)	0.01065c(18123124)
0.00986c(18123124)	0.01011c(18123124)	0.00951c(18113024)
6287615.6	0.01480c(18123124)	0.01224c(18113024)
0.01127c(18113024)	0.01034b(18033124)	0.01047b(18033124)
6287415.6	0.01621c(18113024)	0.01186c(18113024)
0.01106b(18033124)	0.01122b(18033124)	0.01013c(18123124)
6287215.6	0.01558c(18113024)	0.01159b(18033124)
0.01226b(18033124)	0.00997c(18123124)	0.00800c(18123124)
6287015.6	0.01673b(18033124)	0.01441b(18033124)
0.01163c(18123124)	0.00802c(18123124)	0.00670c(18113024)
6286815.6	0.01967b(18033124)	0.01405c(18123124)
0.00903c(18123124)	0.00713c(18113024)	0.00762c(18103124)
6286615.6	0.01794c(18123124)	0.01204c(18123124)
0.00943c(18113024)	0.00878c(18103124)	0.00809c(18073124)
6286415.6	0.01239c(18123124)	0.01101c(18073124)
0.00995b(18033124)	0.00925c(18073124)	0.00802c(18073124)
6286215.6	0.01004c(18103124)	0.01586c(18073124)
0.01232c(18073124)	0.01089c(18073124)	0.00719c(18073124)
6286015.6	0.01201c(18073124)	0.01671c(18073124)
0.01539c(18073124)	0.00936c(18073124)	0.00724c(18043024)
6285815.6	0.01244c(18073124)	0.01334c(18073124)
0.01126c(18073124)	0.00916c(18043024)	0.00831c(18083124)
6285615.6	0.00873c(18073124)	0.00847c(18073124)

0.01107c(18083124)	0.01480c(18043024)	0.01048c(18123124)
6285415.6	0.00635c(18073124)	0.00718c(18103124)
0.01109c(18043024)	0.01920c(18123124)	0.01614c(18083124)
6285215.6	0.00693c(18123124)	0.00732c(18083124)
0.00877c(18123124)	0.01479c(18083124)	0.01490c(18083124)
6285015.6	0.00883c(18043024)	0.01023c(18083124)
0.00884c(18083124)	0.01002c(18083124)	0.01150c(18083124)
6284815.6	0.01114c(18083124)	0.01025c(18083124)
0.00954c(18083124)	0.00812c(18083124)	0.01089c(18083124)
6284615.6	0.00944c(18083124)	0.00742c(18083124)
0.00935c(18083124)	0.01077c(18083124)	0.01373c(18083124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 2991

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)			
	277596.36	277796.36	277996.36
278196.36		278396.36	

6284415.6	0.00790c(18083124)	0.00812c(18083124)
0.01064c(18083124)	0.01397c(18083124)	0.01762c(18083124)
6284215.6	0.00869c(18083124)	0.01054c(18083124)
0.01379c(18083124)	0.01782c(18083124)	0.01906c(18083124)
6284015.6	0.01201c(18083124)	0.01423c(18083124)
0.01664c(18083124)	0.01913c(18083124)	0.01995b(18033124)
6283815.6	0.01649c(18083124)	0.01782c(18083124)
0.01761c(18083124)	0.02029b(18033124)	0.02716b(18033124)
6283615.6	0.01807c(18083124)	0.01704b(18033124)
0.02238b(18033124)	0.02491b(18033124)	0.02525b(18033124)
6283415.6	0.01774b(18033124)	0.02331b(18033124)
0.02531b(18033124)	0.02026b(18033124)	0.01985b(18033124)
6283215.6	0.02100b(18033124)	0.01988b(18033124)
0.01968b(18033124)	0.01766b(18033124)	0.01667b(18022824)

6283015.6	0.01824b(18033124)	0.01687b(18033124)	
0.01591b(18022824)	0.01659c(18123124)	0.01524c(18053124)	
6282815.6	0.01507b(18022824)	0.01627b(18022824)	
0.01400c(18123124)	0.01481c(18053124)	0.01618c(18053124)	
6282615.6	0.01428c(18123124)	0.01271c(18053124)	
0.01336c(18053124)	0.01556c(18083124)	0.01796c(18083124)	
6282415.6	0.01142c(18053124)	0.01412c(18083124)	
0.01603c(18083124)	0.01757c(18083124)	0.01715c(18083124)	
6282215.6	0.01469c(18083124)	0.01624c(18083124)	
0.01638c(18083124)	0.01524c(18083124)	0.01589 (18013124)	
6282015.6	0.01575c(18083124)	0.01393c(18083124)	0.01514
(18013124)	0.01588b(18022824)	0.01363b(18022824)	
6281815.6	0.01458 (18013124)	0.01481b(18022824)	
0.01344b(18022824)	0.01214c(18073124)	0.01433c(18073124)	
6281615.6	0.01351b(18022824)	0.01162b(18022824)	
0.01195c(18073124)	0.01532c(18073124)	0.01913c(18073124)	
6281415.6	0.01108c(18073124)	0.01310c(18073124)	
0.01666c(18073124)	0.02000c(18073124)	0.02030c(18123124)	
6281215.6	0.01263c(18123124)	0.01626c(18073124)	
0.01816c(18123124)	0.02132c(18123124)	0.02141c(18123124)	
6281015.6	0.01772c(18123124)	0.01363 (18013124)	
0.01780c(18073124)	0.01908c(18073124)	0.01986c(18123124)	
6280815.6	0.01296c(18113024)	0.01451c(18113024)	0.01636
(18013124)	0.01738c(18083124)	0.01947c(18123124)	
6280615.6	0.01579c(18113024)	0.01518c(18113024)	
0.01752c(18083124)	0.01851c(18123124)	0.01833c(18083124)	
6280415.6	0.01714 (18013124)	0.01757 (18013124)	
0.01771c(18083124)	0.01660c(18083124)	0.01350c(18123124)	
6280215.6	0.01714c(18123124)	0.01559c(18123124)	
0.01387c(18083124)	0.01426b(18022824)	0.01236c(18103124)	
6280015.6	0.01419b(18022824)	0.01465b(18022824)	
0.01491b(18022824)	0.01529c(18103124)	0.01636c(18103124)	
6279815.6	0.01230c(18103124)	0.01370c(18103124)	
0.01561c(18103124)	0.01508 (18013124)	0.01437 (18013124)	
6279615.6	0.01365c(18103124)	0.01511 (18013124)	0.01445
(18013124)	0.01335 (18013124)	0.01241 (18013124)	
6279415.6	0.01383 (18013124)	0.01333 (18013124)	0.01229
(18013124)	0.01179 (18013124)	0.01113 (18013124)	
6279215.6	0.01209 (18013124)	0.01105c(18103124)	
0.01205c(18103124)	0.01137 (18013124)	0.00996 (18013124)	
6279015.6	0.01154 (18013124)	0.01064 (18013124)	0.01029
(18013124)	0.00959c(18103124)	0.00848b(18022824)	
6278815.6	0.01221c(18103124)	0.01059b(18033124)	
0.01009b(18022824)	0.01035b(18022824)	0.00846b(18022824)	
6278615.6	0.01392b(18022824)	0.01290b(18022824)	
0.01240b(18022824)	0.00994b(18022824)	0.00950c(18083124)	
6278415.6	0.01315b(18022824)	0.01208b(18022824)	
0.01124c(18083124)	0.01200c(18083124)	0.01254c(18083124)	
6278215.6	0.01245c(18083124)	0.01283c(18083124)	
0.01353c(18083124)	0.01409c(18083124)	0.01465c(18113024)	

6278015.6		0.01449c(18083124)	0.01397c(18083124)
0.01399c(18083124)		0.01800c(18113024)	0.01757c(18123124)
6277815.6		0.01707c(18113024)	0.01573c(18113024)
0.01851c(18123124)		0.02024c(18123124)	0.01951c(18123124)
6277615.6		0.02317c(18123124)	0.02190c(18123124)
0.02328c(18123124)		0.02370c(18113024)	0.01676c(18103124)
6277415.6		0.03429c(18123124)	0.03162c(18113024)
0.02950c(18113024)		0.02213c(18103124)	0.02041c(18103124)
6277215.6		0.03097c(18103124)	0.03857c(18103124)
0.04012c(18103124)		0.03505c(18103124)	0.02417c(18103124)
6277015.6		0.03261c(18103124)	0.03763c(18103124)
0.04419c(18103124)		0.04117c(18103124)	0.03055c(18103124)
6276815.6		0.02677c(18103124)	0.02944c(18103124)
0.03486c(18103124)		0.03679c(18103124)	0.02784c(18103124)
6276615.6		0.01543b(18022824)	0.01548c(18103124)
0.02018c(18103124)		0.02567c(18103124)	0.02719c(18103124)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2992

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)		X-COORD (METERS)
277596.36		277796.36
278196.36	278396.36	277996.36

6276415.6		0.01038c(18123124)	0.01049b(18033124)
0.01823b(18033124)		0.02022b(18033124)	0.02405c(18103124)
6276215.6		0.00933b(18033124)	0.01237b(18033124)
0.01479b(18033124)		0.01400b(18033124)	0.01886b(18033124)
6276015.6		0.00828b(18033124)	0.01011b(18033124)
0.01349b(18033124)		0.01493b(18033124)	0.01770c(18103124)
6275815.6		0.00912 (18093024)	0.00975 (18093024)
0.01184c(18103124)		0.01583c(18113024)	0.01946c(18113024)
6275615.6		0.00910 (18093024)	0.00934c(18113024) 0.01272

(18013124)	0.01556 (18013124)	0.01954c(18053124)
6275415.6	0.00949c(18053124)	0.01057c(18053124)
0.01430c(18113024)	0.01476c(18113024)	0.01450 (18013124)
6275215.6	0.01087 (18013124)	0.01229 (18013124)
0.01385c(18103124)	0.01323c(18103124)	0.01190c(18053124)
6275015.6	0.01333c(18123124)	0.01413c(18123124)
0.01651c(18123124)	0.01637c(18123124)	0.01595c(18123124)
6274815.6	0.01851c(18123124)	0.02047c(18123124)
0.02231c(18123124)	0.02429c(18123124)	0.02266c(18123124)
6274615.6	0.02094c(18103124)	0.01795c(18063024)
0.01929c(18063024)	0.02202c(18063024)	0.02361c(18063024)
6274415.6	0.02107c(18063024)	0.01562c(18063024)
0.01528c(18063024)	0.02000c(18063024)	0.02364b(18022824)
6274215.6	0.02575c(18103124)	0.02103c(18103124)
0.02116c(18103124)	0.02353c(18103124)	0.02746c(18123124)
6274015.6	0.02987b(18033124)	0.02045c(18123124)
0.01719c(18123124)	0.01706c(18123124)	0.02098b(18033124)
6273815.6	0.03664c(18103124)	0.02153b(18033124)
0.01611b(18033124)	0.01568c(18063024)	0.02210b(18033124)
6273615.6	0.03131c(18063024)	0.02639b(18033124)
0.02051c(18103124)	0.01824c(18063024)	0.02193b(18033124)
6273415.6	0.03301c(18053124)	0.03838c(18053124)
0.02194b(18033124)	0.01939b(18033124)	0.02722c(18053124)
6273215.6	0.03470c(18053124)	0.04316c(18053124)
0.03270c(18053124)	0.02972b(18033124)	0.03953c(18053124)
6273015.6	0.03893b(18033124)	0.04218b(18033124)
0.04326b(18033124)	0.03856b(18033124)	0.04178b(18033124)
6272815.6	0.04233b(18033124)	0.04088b(18033124)
0.03851b(18033124)	0.03780b(18033124)	0.04075b(18033124)
6272615.6	0.03744b(18033124)	0.03614b(18033124)
0.03426b(18033124)	0.03503b(18033124)	0.03702c(18043024)
6272415.6	0.03139b(18033124)	0.03983c(18113024)
0.04217c(18113024)	0.04495c(18113024)	0.04638c(18113024)
6272215.6	0.02754c(18043024)	0.03727c(18043024)
0.04640c(18043024)	0.04584c(18043024)	0.04017c(18043024)
6272015.6	0.03359c(18043024)	0.03678c(18043024)
0.04511c(18043024)	0.04481c(18043024)	0.03904c(18043024)
6271815.6	0.04045c(18123124)	0.04085c(18123124)
0.04560c(18123124)	0.04288c(18123124)	0.03794c(18123124)
6271615.6	0.03454c(18043024)	0.03091c(18043024)
0.04583c(18043024)	0.03721c(18043024)	0.03222c(18043024)
6271415.6	0.04168c(18043024)	0.03554c(18043024)
0.04964c(18043024)	0.03876c(18043024)	0.03780c(18043024)
6271215.6	0.04756c(18043024)	0.04387c(18043024)
0.05601c(18043024)	0.05009c(18043024)	0.04665c(18043024)
6271015.6	0.04307c(18043024)	0.04731c(18043024)
0.04777c(18043024)	0.03613c(18043024)	0.04262c(18043024)
6270815.6	0.03933c(18043024)	0.03815c(18043024)
0.04257c(18043024)	0.03759c(18043024)	0.03614c(18043024)
6270615.6	0.05105c(18113024)	0.04282c(18113024)

0.04131c(18113024)	0.04785c(18113024)	0.04385c(18113024)
6270415.6	0.03502c(18063024)	0.03239c(18063024)
0.03882c(18063024)	0.05614c(18063024)	0.05875c(18113024)
6270215.6	0.02868b(18033124)	0.02980b(18033124)
0.03352b(18033124)	0.03889c(18063024)	0.04744c(18063024)
6270015.6	0.02531b(18033124)	0.02952b(18033124)
0.03378b(18033124)	0.03696b(18033124)	0.03931b(18033124)
6269815.6	0.02542c(18103124)	0.03089c(18103124)
0.03117c(18113024)	0.02943c(18113024)	0.03123c(18113024)
6269615.6	0.02245c(18103124)	0.02647c(18103124)
0.02774c(18103124)	0.02714c(18103124)	0.03167c(18103124)
6269415.6	0.02633c(18103124)	0.02932c(18103124)
0.02898c(18103124)	0.02723c(18103124)	0.03202c(18103124)
6269215.6	0.03586b(18033124)	0.03356b(18033124)
0.03545c(18113024)	0.03596c(18113024)	0.04014c(18103124)
6269015.6	0.03887b(18033124)	0.03763b(18033124)
0.03762b(18033124)	0.03489b(18033124)	0.03214b(18033124)
6268815.6	0.02213c(18103124)	0.02262c(18103124)
0.02843c(18103124)	0.03430c(18103124)	0.03624b(18033124)
6268615.6	0.02520c(18123124)	0.02380c(18123124)
0.02274c(18123124)	0.02544 (18013124)	0.02864 (18013124)
*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED		
*** 11/14/23		
*** AERMET - VERSION 23132 ***		
*** 10:10:17		

PAGE 2993

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)	277596.36	277796.36
	278196.36	277996.36
	278396.36	

6268415.6	0.02958c(18123124)	0.02771c(18113024)
0.02723c(18123124)	0.02970 (18013124)	0.03255 (18013124)
6268215.6	0.04008 (18013124)	0.03711 (18013124)
0.03918c(18063024)	0.03965c(18063024)	0.04010c(18063024)

6268015.6	0.04376c(18113024)	0.04449c(18113024)	0.04189
(18013124)	0.04365 (18013124)	0.03905 (18013124)	
6267815.6	0.03759c(18113024)	0.04091c(18113024)	
0.04204c(18113024)	0.04171c(18113024)	0.04274c(18113024)	
6267615.6	0.03857c(18113024)	0.03813c(18113024)	
0.03439c(18113024)	0.03555c(18113024)	0.03852c(18113024)	
6267415.6	0.03969c(18113024)	0.04424c(18113024)	
0.03063c(18123124)	0.03321 (18013124)	0.03903c(18123124)	
6267215.6	0.03215c(18113024)	0.04729c(18113024)	
0.04529c(18113024)	0.04354c(18113024)	0.04531c(18113024)	
6267015.6	0.02695b(18022824)	0.04084c(18123124)	
0.04284c(18113024)	0.04584c(18113024)	0.04458c(18113024)	
6266815.6	0.02383b(18033124)	0.02647b(18022824)	
0.03017b(18022824)	0.03598b(18022824)	0.03312c(18123124)	
6266615.6	0.02421 (18013124)	0.02208c(18083124)	
0.02422c(18083124)	0.02715b(18033124)	0.02900b(18022824)	
6266415.6	0.02687c(18113024)	0.02401c(18113024)	
0.02260c(18113024)	0.02575 (18013124)	0.02694 (18013124)	
6266215.6	0.03468 (18013124)	0.02657c(18123124)	
0.02808c(18123124)	0.02591c(18113024)	0.02695c(18113024)	
6266015.6	0.03493 (18013124)	0.03214c(18053124)	
0.02997c(18123124)	0.02635c(18123124)	0.03292 (18013124)	
6265815.6	0.03229 (18013124)	0.03012 (18013124)	0.02752
(18013124)	0.02442c(18053124)	0.02711c(18123124)	
6265615.6	0.03055c(18043024)	0.02521 (18013124)	0.02411
(18013124)	0.02448 (18013124)	0.02585 (18013124)	
6265415.6	0.03189b(18033124)	0.02590b(18033124)	
0.02386c(18043024)	0.02463 (18013124)	0.02771 (18013124)	
6265215.6	0.03897b(18033124)	0.03584b(18033124)	
0.03081b(18033124)	0.02730b(18033124)	0.03033c(18043024)	
6265015.6	0.03871c(18053124)	0.04323c(18053124)	
0.03972b(18033124)	0.03572b(18033124)	0.03176b(18033124)	
6264815.6	0.04760c(18113024)	0.04152c(18113024)	
0.04106c(18053124)	0.04129c(18053124)	0.03804b(18033124)	
6264615.6	0.05444c(18113024)	0.05210c(18113024)	
0.04398c(18113024)	0.03694c(18053124)	0.03496c(18053124)	
6264415.6	0.05474c(18113024)	0.05511c(18113024)	
0.04718c(18113024)	0.03649c(18113024)	0.02669c(18113024)	
6264215.6	0.05515c(18043024)	0.05040c(18113024)	
0.04378c(18113024)	0.03822c(18113024)	0.03210c(18113024)	
6264015.6	0.06960b(18033124)	0.06232c(18043024)	
0.04934c(18043024)	0.03845c(18043024)	0.03229c(18113024)	
6263815.6	0.06531b(18033124)	0.06295b(18033124)	
0.06531c(18043024)	0.05207c(18043024)	0.04249c(18043024)	
6263615.6	0.05261b(18033124)	0.05269b(18033124)	
0.06580b(18033124)	0.06912b(18033124)	0.05516c(18043024)	
6263415.6	0.04388b(18033124)	0.04772b(18033124)	
0.05206b(18033124)	0.05916b(18033124)	0.05704b(18033124)	
6263215.6	0.03151b(18033124)	0.03566b(18033124)	
0.03725b(18033124)	0.04935b(18033124)	0.05144b(18033124)	

6263015.6		0.01745b(18033124)	0.02095b(18033124)
0.02142b(18033124)		0.02846b(18033124)	0.04278b(18033124)
6262815.6		0.01325c(18123124)	0.01451c(18123124)
0.01589c(18123124)		0.01740c(18123124)	0.02220b(18033124)
6262615.6		0.01172c(18123124)	0.01222c(18123124)
0.01298c(18123124)		0.01426c(18123124)	0.01587c(18123124)
6262415.6		0.01076 (18013124)	0.01040c(18123124)
0.01106c(18123124)		0.01163c(18123124)	0.01283c(18123124)
6262215.6		0.01060c(18043024)	0.01099 (18013124)
0.01032c(18123124)		0.01015c(18123124)	0.01049c(18123124)
6262015.6		0.00969c(18043024)	0.01024c(18043024)
0.01072c(18043024)		0.01032 (18013124)	0.00939 (18013124)
6261815.6		0.00929 (18013124)	0.00933c(18123124)
0.00967c(18043024)		0.01020c(18043024)	0.01053 (18013124)
6261615.6		0.00787b(18033124)	0.00859c(18113024)
0.00963c(18123124)		0.00915c(18043024)	0.00969c(18043024)
6261415.6		0.00773b(18033124)	0.00730b(18033124)
0.00802c(18113024)		0.00911 (18013124)	0.00983c(18123124)
6261215.6		0.00687b(18033124)	0.00742b(18033124)
0.00841b(18033124)		0.00817b(18033124)	0.00843c(18113024)
6261015.6		0.00675b(18022824)	0.00733b(18033124)
0.00875b(18033124)		0.00846b(18033124)	0.00747b(18033124)
6260815.6		0.00707b(18022824)	0.00713b(18022824)
0.00776b(18033124)		0.00771b(18033124)	0.00720b(18033124)
6260615.6		0.00640c(18123124)	0.00722c(18123124)
0.00776b(18022824)		0.00672b(18022824)	0.00684b(18033124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)			
277596.36		277796.36	277996.36
278196.36		278396.36	

6260415.6	0.00735b(18033124)	0.00676b(18033124)	
0.00732c(18123124)	0.00778b(18022824)	0.00677b(18022824)	
6260215.6	0.00802c(18123124)	0.00780b(18022824)	
0.00710b(18033124)	0.00668c(18123124)	0.00721c(18123124)	
6260015.6	0.00741b(18033124)	0.00722b(18033124)	
0.00691b(18022824)	0.00714b(18033124)	0.00637c(18123124)	
6259815.6	0.00796b(18033124)	0.00615c(18113024)	
0.00559b(18033124)	0.00635b(18033124)	0.00671b(18033124)	
6259615.6	0.00919b(18033124)	0.00656b(18022824)	
0.00536c(18113024)	0.00554c(18113024)	0.00636b(18033124)	
6259415.6	0.00664b(18022824)	0.00564b(18022824)	
0.00500b(18022824)	0.00511c(18113024)	0.00543c(18113024)	
6259215.6	0.00567 (18013124)	0.00555 (18013124)	0.00523
(18013124)	0.00491b(18022824)	0.00478c(18113024)	
6259015.6	0.00616c(18043024)	0.00596 (18013124)	0.00586
(18013124)	0.00558b(18022824)	0.00569b(18022824)	
6258815.6	0.00741c(18123124)	0.00773c(18123124)	
0.00786b(18033124)	0.00805b(18022824)	0.00645b(18022824)	
6258615.6	0.00928c(18123124)	0.00927c(18123124)	
0.00805c(18123124)	0.00630 (18013124)	0.00570 (18013124)	
6258415.6	0.00911c(18123124)	0.00876c(18123124)	0.00707
(18013124)	0.00703b(18033124)	0.00637 (18013124)	
6258215.6	0.00902c(18123124)	0.00890c(18123124)	0.00716
(18013124)	0.00696 (18013124)	0.00671c(18043024)	
6258015.6	0.00626c(18123124)	0.00625c(18123124)	
0.00623c(18123124)	0.00612 (18013124)	0.00570 (18013124)	
6257815.6	0.00600c(18123124)	0.00602c(18123124)	
0.00602c(18123124)	0.00597c(18123124)	0.00573c(18123124)	
6257615.6	0.00716c(18103124)	0.00511b(18033124)	
0.00582c(18123124)	0.00549c(18123124)	0.00577c(18123124)	
6257415.6	0.00686c(18103124)	0.00571c(18063024)	
0.00403c(18103124)	0.00522b(18033124)	0.00576c(18123124)	
6257215.6	0.00519c(18063024)	0.00548c(18063024)	
0.00427c(18103124)	0.00369c(18103124)	0.00517b(18033124)	
6257015.6	0.00441c(18103124)	0.00449c(18103124)	
0.00410c(18103124)	0.00347c(18063024)	0.00317c(18103124)	
6256815.6	0.00421c(18123124)	0.00390c(18103124)	
0.00376c(18103124)	0.00333c(18063024)	0.00300c(18063024)	
6256615.6	0.00367c(18123124)	0.00406c(18123124)	
0.00355c(18103124)	0.00338c(18103124)	0.00298c(18063024)	
6256415.6	0.00377b(18033124)	0.00347c(18123124)	
0.00349c(18053124)	0.00309c(18103124)	0.00275c(18063024)	
6256215.6	0.00572b(18033124)	0.00320b(18033124)	
0.00314c(18123124)	0.00268c(18053124)	0.00237c(18103124)	
6256015.6	0.00462c(18053124)	0.00416b(18033124)	
0.00280c(18123124)	0.00285c(18123124)	0.00239c(18053124)	
6255815.6	0.00368c(18053124)	0.00413c(18053124)	
0.00264b(18033124)	0.00249c(18123124)	0.00279c(18123124)	
6255615.6	0.00420b(18022824)	0.00320c(18053124)	

0.00287b(18033124)	0.00232c(18123124)	0.00251c(18123124)
6255415.6	0.00468b(18022824)	0.00318b(18033124)
0.00267c(18053124)	0.00226b(18022824)	0.00230c(18123124)
6255215.6	0.00408b(18033124)	0.00291b(18033124)
0.00234c(18053124)	0.00240c(18053124)	0.00227b(18022824)
6255015.6	0.00255b(18033124)	0.00249b(18033124)
0.00215c(18123124)	0.00233c(18053124)	0.00285c(18053124)
6254815.6	0.00291c(18103124)	0.00231b(18033124)
0.00214b(18033124)	0.00219b(18033124)	0.00251b(18033124)
6254615.6	0.00267b(18022824)	0.00252c(18103124)
0.00204b(18033124)	0.00201b(18033124)	0.00205c(18123124)
6254415.6	0.00273b(18022824)	0.00240b(18022824)
0.00231c(18103124)	0.00200b(18033124)	0.00199b(18033124)
6254215.6	0.00251c(18103124)	0.00253b(18022824)
0.00251b(18022824)	0.00238c(18103124)	0.00217b(18033124)
6254015.6	0.00233c(18103124)	0.00256c(18103124)
0.00280b(18022824)	0.00267b(18022824)	0.00245c(18103124)
6253815.6	0.00299c(18103124)	0.00329c(18103124)
0.00339b(18022824)	0.00302b(18022824)	0.00272b(18022824)
6253615.6	0.00314c(18103124)	0.00373c(18103124)
0.00418b(18022824)	0.00378b(18022824)	0.00314c(18063024)
6253415.6	0.00293c(18103124)	0.00357c(18103124)
0.00442c(18103124)	0.00460b(18022824)	0.00393b(18022824)
6253215.6	0.00302c(18123124)	0.00358c(18103124)
0.00495c(18103124)	0.00572b(18022824)	0.00498b(18022824)
6253015.6	0.00383c(18123124)	0.00316c(18103124)
0.00428c(18103124)	0.00642c(18103124)	0.00606b(18022824)
6252815.6	0.00423c(18123124)	0.00360c(18123124)
0.00319c(18103124)	0.00452c(18103124)	0.00682c(18103124)
6252615.6	0.00403c(18123124)	0.00407c(18123124)
0.00332c(18123124)	0.00305c(18103124)	0.00426c(18103124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	277596.36	277796.36	277996.36
278196.36		278396.36	

6252415.6	0.00336 (18013124)	0.00361c(18123124)
0.00327c(18123124)	0.00290c(18123124)	0.00285c(18103124)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2996

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	278596.36	278796.36	278996.36
279196.36		279396.36	

6292415.6	0.00353c(18073124)	0.00277c(18073124)
0.00275b(18033124)	0.00294b(18033124)	0.00321b(18033124)

6292215.6	0.00368c(18073124)	0.00309b(18033124)
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0.00315b(18033124)	0.00320b(18033124)	0.00344c(18113024)
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6292015.6	0.00361c(18073124)	0.00348b(18033124)
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0.00335b(18033124)	0.00343c(18113024)	0.00345c(18113024)
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6291815.6	0.00398b(18033124)	0.00388b(18033124)
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0.00361b(18033124)	0.00354c(18113024)	0.00337c(18113024)
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6291615.6	0.00442b(18033124)	0.00397b(18033124)
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0.00375b(18033124)	0.00347c(18113024)	0.00313c(18113024)
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6291415.6	0.00495b(18033124)	0.00438b(18033124)
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0.00380b(18033124)	0.00325c(18113024)	0.00333c(18123124)
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6291215.6	0.00501b(18033124)	0.00448b(18033124)
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0.00356b(18033124)	0.00341c(18123124)	0.00378c(18123124)
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6291015.6	0.00476b(18033124)	0.00411b(18033124)
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0.00365c(18123124)	0.00396c(18123124)	0.00433c(18123124)
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6290815.6	0.00421b(18033124)	0.00386c(18123124)
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0.00431c(18123124)	0.00453c(18123124)	0.00513c(18123124)
6290615.6	0.00402c(18123124)	0.00450c(18123124)
0.00512c(18123124)	0.00556c(18123124)	0.00562c(18123124)
6290415.6	0.00488c(18123124)	0.00548c(18123124)
0.00612c(18123124)	0.00665c(18123124)	0.00608c(18123124)
6290215.6	0.00585c(18123124)	0.00642c(18123124)
0.00680c(18123124)	0.00701c(18123124)	0.00618c(18123124)
6290015.6	0.00663c(18123124)	0.00705c(18123124)
0.00679c(18123124)	0.00729c(18123124)	0.00597c(18083124)
6289815.6	0.00788c(18123124)	0.00759c(18123124)
0.00735c(18123124)	0.00630c(18083124)	0.00527c(18123124)
6289615.6	0.00850c(18123124)	0.00754c(18123124)
0.00711c(18083124)	0.00545c(18123124)	0.00462c(18123124)
6289415.6	0.00883c(18123124)	0.00741c(18083124)
0.00593c(18083124)	0.00491c(18123124)	0.00440c(18123124)
6289215.6	0.00760c(18083124)	0.00597c(18083124)
0.00541c(18123124)	0.00508c(18123124)	0.00439c(18123124)
6289015.6	0.00629c(18083124)	0.00578c(18123124)
0.00528c(18123124)	0.00536c(18123124)	0.00544c(18123124)
6288815.6	0.00612c(18123124)	0.00571c(18123124)
0.00561c(18123124)	0.00581c(18123124)	0.00584c(18123124)
6288615.6	0.00635c(18123124)	0.00628c(18123124)
0.00639c(18123124)	0.00625c(18123124)	0.00626c(18123124)
6288415.6	0.00731c(18123124)	0.00690c(18123124)
0.00728c(18123124)	0.00723c(18113024)	0.00682c(18123124)
6288215.6	0.00897c(18123124)	0.00895c(18123124)
0.00823b(18033124)	0.00696c(18123124)	0.00625c(18123124)
6288015.6	0.00941c(18113024)	0.00991b(18033124)
0.00829c(18123124)	0.00655c(18123124)	0.00596c(18113024)
6287815.6	0.00958b(18033124)	0.00918c(18123124)
0.00725c(18123124)	0.00632c(18113024)	0.00583c(18113024)
6287615.6	0.00833c(18123124)	0.00728c(18123124)
0.00647c(18113024)	0.00598c(18113024)	0.00726c(18103124)
6287415.6	0.00748c(18123124)	0.00646c(18113024)
0.00615c(18103124)	0.00732c(18103124)	0.00654b(18033124)
6287215.6	0.00667c(18113024)	0.00647c(18103124)
0.00747b(18033124)	0.00679c(18073124)	0.00523c(18073124)
6287015.6	0.00723c(18103124)	0.00771b(18033124)
0.00723c(18073124)	0.00509c(18073124)	0.00592c(18073124)
6286815.6	0.00782b(18033124)	0.00812c(18073124)
0.00666c(18073124)	0.00616c(18073124)	0.00555c(18043024)
6286615.6	0.00764c(18073124)	0.00703c(18073124)
0.00579c(18073124)	0.00609c(18043024)	0.00594c(18123124)
6286415.6	0.00687c(18073124)	0.00588c(18073124)
0.00515c(18043024)	0.00580c(18083124)	0.00726c(18043024)
6286215.6	0.00597c(18123124)	0.00626c(18103124)
0.00635c(18083124)	0.00616c(18043024)	0.00801c(18083124)
6286015.6	0.00692c(18123124)	0.00809c(18043024)
0.00761c(18123124)	0.00782c(18083124)	0.00730c(18083124)
6285815.6	0.00820c(18043024)	0.00856c(18083124)

0.00805c(18083124)	0.00695c(18083124)	0.00662c(18083124)
6285615.6	0.01062c(18083124)	0.00749c(18083124)
0.00626c(18083124)	0.00629c(18083124)	0.00702c(18113024)
6285415.6	0.01076c(18083124)	0.00694c(18083124)
0.00625c(18083124)	0.00761c(18083124)	0.00845c(18083124)
6285215.6	0.01020c(18083124)	0.00844c(18083124)
0.00921c(18083124)	0.01014c(18083124)	0.01171c(18083124)
6285015.6	0.01065c(18083124)	0.01123c(18083124)
0.01243c(18083124)	0.01339c(18083124)	0.01435c(18083124)
6284815.6	0.01367c(18083124)	0.01431c(18083124)
0.01543c(18083124)	0.01537c(18083124)	0.01370c(18083124)
6284615.6	0.01699c(18083124)	0.01694c(18083124)
0.01668c(18083124)	0.01411c(18083124)	0.01180b(18033124)
^ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED		
	***	11/14/23
*** AERMET - VERSION 23132 ***		
	***	10:10:17

PAGE 2997

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
	278596.36	278796.36	278996.36
279196.36		279396.36	

6284415.6	0.02020c(18083124)	0.01690c(18083124)
0.01479b(18033124)	0.01417b(18033124)	0.01113b(18033124)
6284215.6	0.01982b(18033124)	0.02079b(18033124)
0.01756b(18033124)	0.01433b(18033124)	0.01057 (18013124)
6284015.6	0.02680b(18033124)	0.02363b(18033124)
0.01864b(18033124)	0.01315b(18033124)	0.01267b(18022824)
6283815.6	0.02823b(18033124)	0.02442b(18033124)
0.01653b(18033124)	0.01375b(18022824)	0.01360c(18123124)
6283615.6	0.02360b(18033124)	0.01687b(18033124)
0.01520b(18022824)	0.01327c(18123124)	0.01150c(18053124)
6283415.6	0.01704b(18033124)	0.01649c(18123124)
0.01395c(18053124)	0.01266c(18053124)	0.01248c(18083124)

6283215.6	0.01507c(18053124)	0.01468c(18053124)	
0.01454c(18053124)	0.01453c(18083124)	0.01523c(18083124)	
6283015.6	0.01609c(18053124)	0.01607c(18053124)	
0.01692c(18083124)	0.01689c(18083124)	0.01564c(18083124)	
6282815.6	0.01760c(18083124)	0.01845c(18083124)	
0.01825c(18083124)	0.01535c(18083124)	0.01458 (18013124)	
6282615.6	0.01838c(18083124)	0.01815c(18083124)	0.01548
(18013124)	0.01632 (18013124)	0.01432b(18022824)	
6282415.6	0.01492c(18083124)	0.01692 (18013124)	
0.01739b(18022824)	0.01254b(18022824)	0.01442c(18073124)	
6282215.6	0.01585b(18022824)	0.01403b(18022824)	
0.01603c(18073124)	0.01743c(18073124)	0.01950c(18073124)	
6282015.6	0.01328c(18073124)	0.01631c(18073124)	
0.01961c(18073124)	0.02250c(18073124)	0.02174 (18013124)	
6281815.6	0.01755c(18073124)	0.02048c(18073124)	0.02045
(18013124)	0.02079c(18123124)	0.02150c(18123124)	
6281615.6	0.02081 (18013124)	0.02069c(18123124)	
0.02116c(18123124)	0.02095c(18123124)	0.01974c(18123124)	
6281415.6	0.02136c(18123124)	0.02108c(18123124)	
0.02028c(18123124)	0.01960c(18123124)	0.01920c(18083124)	
6281215.6	0.02046c(18123124)	0.01980c(18123124)	
0.01895c(18123124)	0.01908c(18073124)	0.02004c(18073124)	
6281015.6	0.01976c(18123124)	0.01993c(18083124)	
0.01864c(18123124)	0.01826c(18073124)	0.01850c(18083124)	
6280815.6	0.01940c(18073124)	0.01845 (18013124)	
0.01789c(18083124)	0.01747c(18073124)	0.01790 (18013124)	
6280615.6	0.01725c(18083124)	0.01773c(18073124)	
0.01442c(18073124)	0.01562c(18103124)	0.01716 (18013124)	
6280415.6	0.01395b(18022824)	0.01499c(18103124)	
0.01527c(18103124)	0.01621 (18013124)	0.01637 (18013124)	
6280215.6	0.01594c(18103124)	0.01660 (18013124)	0.01579
(18013124)	0.01422 (18013124)	0.01417 (18013124)	
6280015.6	0.01632 (18013124)	0.01563 (18013124)	0.01458
(18013124)	0.01324 (18013124)	0.01338b(18033124)	
6279815.6	0.01454 (18013124)	0.01340 (18013124)	
0.01432b(18033124)	0.01646c(18103124)	0.01659c(18103124)	
6279615.6	0.01208 (18013124)	0.01358b(18033124)	
0.01346b(18033124)	0.01831c(18123124)	0.01875b(18033124)	
6279415.6	0.01117c(18103124)	0.01125c(18103124)	
0.01202c(18103124)	0.01375b(18033124)	0.01476b(18033124)	
6279215.6	0.00913 (18013124)	0.00839c(18113024)	
0.01160b(18022824)	0.01328b(18022824)	0.01453b(18022824)	
6279015.6	0.00838b(18022824)	0.00852b(18022824)	
0.00915b(18022824)	0.01117b(18022824)	0.01341b(18022824)	
6278815.6	0.00700b(18022824)	0.00768c(18083124)	
0.00924c(18083124)	0.01072c(18083124)	0.01241b(18022824)	
6278615.6	0.00977c(18083124)	0.01068c(18083124)	
0.01138c(18083124)	0.01227c(18083124)	0.01294c(18083124)	
6278415.6	0.01281c(18083124)	0.01283c(18083124)	
0.01238c(18083124)	0.01212c(18083124)	0.01381c(18113024)	

6278215.6		0.01444c(18113024)	0.01251c(18083124)
0.01146c(18083124)		0.01255c(18113024)	0.01562c(18123124)
6278015.6		0.01622c(18123124)	0.01652c(18123124)
0.01715c(18123124)		0.01667c(18113024)	0.01939c(18113024)
6277815.6		0.01814c(18113024)	0.01816c(18113024)
0.02145c(18113024)		0.02091c(18113024)	0.02447c(18103124)
6277615.6		0.01688c(18103124)	0.01931c(18103124)
0.02350c(18103124)		0.02902c(18103124)	0.03413c(18103124)
6277415.6		0.01851c(18103124)	0.02167c(18103124)
0.02537c(18103124)		0.02530c(18103124)	0.03158c(18103124)
6277215.6		0.01795b(18022824)	0.01967c(18103124)
0.02496c(18103124)		0.02156c(18103124)	0.02544c(18103124)
6277015.6		0.01989c(18103124)	0.01991c(18103124)
0.01981c(18103124)		0.01570c(18103124)	0.01899c(18103124)
6276815.6		0.02121c(18103124)	0.01957c(18103124)
0.01490c(18103124)		0.01259c(18123124)	0.01696c(18103124)
6276615.6		0.02486c(18103124)	0.02185c(18103124)
0.01667b(18033124)		0.01344b(18033124)	0.01664b(18033124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 2998

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD				X-COORD (METERS)
(METERS)		278596.36	278796.36	278996.36
		279196.36	279396.36	

6276415.6		0.02749c(18103124)	0.02745c(18103124)
0.02401b(18033124)		0.01934b(18033124)	0.02244c(18103124)
6276215.6		0.02884c(18103124)	0.03067c(18103124)
0.02698c(18103124)		0.02448c(18103124)	0.02361c(18103124)
6276015.6		0.02293c(18103124)	0.02785c(18103124)
0.02624c(18113024)		0.02913c(18113024)	0.03227c(18113024)
6275815.6		0.02805b(18033124)	0.03166b(18033124)

0.02808b(18033124)	0.02824b(18033124)	0.02823b(18033124)
6275615.6	0.01915c(18053124)	0.02047c(18053124)
0.02396c(18053124)	0.02566c(18053124)	0.02789c(18053124)
6275415.6	0.01359 (18013124)	0.01511 (18013124)
0.02156c(18103124)	0.02672c(18053124)	0.02822c(18053124)
6275215.6	0.01197c(18053124)	0.01305c(18053124)
0.01697c(18053124)	0.02266b(18033124)	0.02952b(18033124)
6275015.6	0.01455c(18123124)	0.01310c(18103124)
0.01733c(18123124)	0.02284c(18123124)	0.02899c(18123124)
6274815.6	0.01929c(18103124)	0.01953c(18103124)
0.02009c(18103124)	0.02056c(18103124)	0.02716c(18103124)
6274615.6	0.01994c(18063024)	0.02019c(18063024)
0.02038c(18063024)	0.02141c(18063024)	0.02365c(18103124)
6274415.6	0.02464b(18022824)	0.02408b(18022824)
0.02383b(18022824)	0.02776c(18103124)	0.02608c(18103124)
6274215.6	0.02823c(18123124)	0.03139c(18123124)
0.03130c(18123124)	0.02689c(18123124)	0.02407c(18123124)
6274015.6	0.02192b(18033124)	0.03162b(18033124)
0.03406c(18103124)	0.03178b(18033124)	0.02523b(18033124)
6273815.6	0.02338b(18033124)	0.02918c(18103124)
0.02993c(18103124)	0.02777c(18103124)	0.02578c(18103124)
6273615.6	0.02641b(18033124)	0.02808b(18033124)
0.03571c(18063024)	0.03390c(18063024)	0.02747b(18033124)
6273415.6	0.03525c(18053124)	0.03368c(18053124)
0.03909c(18053124)	0.03872c(18053124)	0.03381c(18053124)
6273215.6	0.03869c(18053124)	0.03917c(18053124)
0.03983c(18053124)	0.03703c(18053124)	0.03320b(18033124)
6273015.6	0.04238b(18033124)	0.04162b(18033124)
0.04019b(18033124)	0.03675b(18033124)	0.03367b(18033124)
6272815.6	0.03885b(18033124)	0.03686b(18033124)
0.03484b(18033124)	0.03475b(18033124)	0.03461b(18033124)
6272615.6	0.03395b(18033124)	0.03234b(18033124)
0.03125b(18033124)	0.03208b(18033124)	0.03350c(18113024)
6272415.6	0.03540c(18113024)	0.02962c(18113024)
0.02783c(18113024)	0.03262c(18113024)	0.03563c(18113024)
6272215.6	0.03835c(18043024)	0.03160c(18043024)
0.02834c(18043024)	0.03225c(18043024)	0.03245c(18043024)
6272015.6	0.03328c(18043024)	0.03137c(18043024)
0.03334c(18043024)	0.03496c(18043024)	0.03450c(18043024)
6271815.6	0.03493c(18123124)	0.03651c(18123124)
0.03608c(18123124)	0.03888c(18123124)	0.03918c(18123124)
6271615.6	0.03173c(18043024)	0.03444c(18043024)
0.03601c(18043024)	0.03845c(18043024)	0.03920c(18043024)
6271415.6	0.04389c(18043024)	0.04355c(18043024)
0.04597c(18043024)	0.04467c(18043024)	0.04452c(18043024)
6271215.6	0.05351c(18043024)	0.05370c(18043024)
0.05421c(18043024)	0.05308c(18043024)	0.04905c(18043024)
6271015.6	0.04660c(18043024)	0.04926c(18043024)
0.04742c(18043024)	0.04326c(18043024)	0.03608c(18043024)
6270815.6	0.03858c(18043024)	0.03909c(18043024)

0.03703c(18043024)	0.02937c(18043024)	0.02142c(18043024)
6270615.6	0.04214c(18043024)	0.03839c(18043024)
0.03917c(18043024)	0.03246c(18043024)	0.02375c(18043024)
6270415.6	0.05782c(18113024)	0.05535c(18113024)
0.05266c(18113024)	0.04693c(18113024)	0.04216c(18113024)
6270215.6	0.05085c(18063024)	0.04886c(18063024)
0.04441c(18063024)	0.04144c(18063024)	0.03707c(18063024)
6270015.6	0.03915b(18033124)	0.03852b(18033124)
0.03745b(18033124)	0.03428b(18033124)	0.03272b(18033124)
6269815.6	0.03709c(18113024)	0.03736c(18113024)
0.03693c(18103124)	0.03386b(18033124)	0.03385b(18033124)
6269615.6	0.04039c(18103124)	0.04084c(18103124)
0.03981c(18113024)	0.03778c(18113024)	0.03392c(18113024)
6269415.6	0.03805c(18103124)	0.03924c(18103124)
0.03886c(18103124)	0.03807c(18103124)	0.03278c(18103124)
6269215.6	0.03864c(18103124)	0.03678c(18103124)
0.03712c(18103124)	0.03541c(18103124)	0.03066c(18103124)
6269015.6	0.02984b(18033124)	0.02758b(18033124)
0.03189c(18113024)	0.03449c(18113024)	0.03634c(18113024)
6268815.6	0.03483b(18033124)	0.03216b(18033124)
0.03197b(18033124)	0.03510b(18033124)	0.03449b(18033124)
6268615.6	0.02832c(18103124)	0.02530c(18103124)
0.03084c(18103124)	0.03783b(18033124)	0.04024b(18033124)

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** **

*** 10:10:17

PAGE 2999

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	278596.36	278796.36	278996.36
279196.36	279396.36		

6268415.6	0.03260 (18013124)	0.02859 (18013124)	0.03082
(18013124)	0.03223 (18013124)	0.03650c(18103124)	

6268215.6	0.03881c(18063024)	0.03405c(18063024)	0.03278
(18013124)	0.03624 (18013124)	0.03542 (18013124)	
6268015.6	0.03924c(18063024)	0.04193c(18063024)	
0.04021c(18063024)	0.03753c(18063024)	0.03434c(18063024)	
6267815.6	0.04441 (18013124)	0.05093 (18013124)	0.04796
(18013124)	0.04257 (18013124)	0.03697c(18063024)	
6267615.6	0.03913c(18113024)	0.04768c(18113024)	
0.05003c(18113024)	0.04992c(18113024)	0.04942c(18113024)	
6267415.6	0.04100c(18113024)	0.04386c(18113024)	
0.04650c(18113024)	0.04664c(18113024)	0.04663c(18113024)	
6267215.6	0.04178c(18113024)	0.04319c(18113024)	
0.04480c(18113024)	0.04340c(18113024)	0.03978c(18113024)	
6267015.6	0.04390c(18113024)	0.04537c(18113024)	
0.04565c(18113024)	0.04372c(18113024)	0.03855c(18113024)	
6266815.6	0.03639c(18083124)	0.04391c(18113024)	
0.04588c(18113024)	0.04564c(18113024)	0.04313c(18113024)	
6266615.6	0.03246b(18022824)	0.04011b(18022824)	
0.04028c(18083124)	0.04145c(18113024)	0.04267c(18113024)	
6266415.6	0.03170c(18083124)	0.03295b(18033124)	
0.03707c(18083124)	0.03726b(18022824)	0.03832c(18083124)	
6266215.6	0.03026b(18033124)	0.03319b(18033124)	0.03283
(18013124)	0.03282c(18083124)	0.03291b(18022824)	
6266015.6	0.03658 (18013124)	0.03968 (18013124)	0.03901
(18013124)	0.03362c(18123124)	0.03265 (18013124)	
6265815.6	0.03419 (18013124)	0.04204 (18013124)	0.03977
(18013124)	0.03678 (18013124)	0.03198c(18123124)	
6265615.6	0.03066 (18013124)	0.03967 (18013124)	0.03548
(18013124)	0.03113 (18013124)	0.02979 (18013124)	
6265415.6	0.03023 (18013124)	0.03347 (18013124)	0.03082
(18013124)	0.02889 (18013124)	0.02389c(18123124)	
6265215.6	0.03042c(18043024)	0.02973c(18043024)	0.02811
(18013124)	0.02699 (18013124)	0.02622 (18013124)	
6265015.6	0.02771b(18033124)	0.02619c(18043024)	
0.02534c(18043024)	0.02769c(18043024)	0.02619 (18013124)	
6264815.6	0.03220b(18033124)	0.03014b(18033124)	
0.02579b(18033124)	0.02311c(18043024)	0.02487c(18043024)	
6264615.6	0.02945c(18053124)	0.03057c(18053124)	
0.03057b(18033124)	0.02841b(18033124)	0.02526b(18033124)	
6264415.6	0.02643c(18053124)	0.02799c(18053124)	
0.02758c(18053124)	0.02782c(18053124)	0.02629c(18053124)	
6264215.6	0.02727c(18113024)	0.02765c(18113024)	
0.02522c(18053124)	0.02436c(18053124)	0.02370c(18053124)	
6264015.6	0.03255c(18113024)	0.03076c(18113024)	
0.02749c(18113024)	0.02224c(18113024)	0.01942c(18053124)	
6263815.6	0.03250c(18113024)	0.02955c(18113024)	
0.02780c(18113024)	0.02440c(18113024)	0.02034c(18113024)	
6263615.6	0.03717c(18043024)	0.03152c(18043024)	
0.02583c(18123124)	0.02535c(18113024)	0.02155c(18113024)	
6263415.6	0.04761c(18043024)	0.03887c(18043024)	
0.03126c(18043024)	0.02795c(18123124)	0.02416c(18123124)	

6263215.6	0.05028b(18033124)	0.05047b(18033124)	
0.04266c(18043024)	0.03794c(18043024)	0.03318c(18043024)	
6263015.6	0.04756b(18033124)	0.05217b(18033124)	
0.05551b(18033124)	0.05828b(18033124)	0.04339c(18043024)	
6262815.6	0.03101b(18033124)	0.04172b(18033124)	
0.04144b(18033124)	0.04264b(18033124)	0.05225b(18033124)	
6262615.6	0.01808b(18033124)	0.02692b(18033124)	
0.02950b(18033124)	0.02913b(18033124)	0.03205b(18033124)	
6262415.6	0.01435c(18123124)	0.01600c(18123124)	
0.02081b(18033124)	0.02047b(18033124)	0.01911b(18033124)	
6262215.6	0.01107c(18123124)	0.01295c(18123124)	
0.01452c(18123124)	0.01539c(18123124)	0.01625c(18123124)	
6262015.6	0.00957c(18123124)	0.00998c(18123124)	
0.01161c(18123124)	0.01259c(18123124)	0.01393c(18123124)	
6261815.6	0.00958 (18013124)	0.00854c(18123124)	
0.00906c(18123124)	0.00984c(18123124)	0.01109c(18123124)	
6261615.6	0.00970c(18043024)	0.00960 (18013124)	0.00847
(18013124)	0.00828c(18123124)	0.00887c(18123124)	
6261415.6	0.00910c(18043024)	0.00916c(18043024)	
0.00901c(18043024)	0.00878 (18013124)	0.00794b(18033124)	
6261215.6	0.00937 (18013124)	0.00860c(18113024)	
0.00878c(18043024)	0.00871c(18043024)	0.00870c(18043024)	
6261015.6	0.00741c(18113024)	0.00849 (18013124)	
0.00843c(18123124)	0.00841c(18043024)	0.00844c(18043024)	
6260815.6	0.00683b(18033124)	0.00714b(18033124)	
0.00759c(18113024)	0.00770c(18113024)	0.00789c(18043024)	
6260615.6	0.00686b(18033124)	0.00669b(18033124)	
0.00645b(18033124)	0.00651c(18113024)	0.00673c(18113024)	
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED			
	***	11/14/23	
*** AERMET - VERSION 23132 ***			
	***	10:10:17	

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD			X-COORD (METERS)
(METERS)	278596.36	278796.36	278996.36
279196.36	279396.36		

6260415.6 | 0.00559b(18022824) 0.00492b(18033124)
 0.00599b(18033124) 0.00627b(18033124) 0.00545c(18113024)
 6260215.6 | 0.00658b(18022824) 0.00544b(18022824)
 0.00469b(18022824) 0.00477b(18033124) 0.00477b(18033124)
 6260015.6 | 0.00682c(18123124) 0.00654b(18022824)
 0.00534b(18022824) 0.00448b(18022824) 0.00413 (18013124)
 6259815.6 | 0.00604c(18123124) 0.00624c(18123124)
 0.00611b(18022824) 0.00509b(18022824) 0.00422b(18022824)
 6259615.6 | 0.00595c(18123124) 0.00571c(18123124)
 0.00557c(18123124) 0.00593c(18123124) 0.00504b(18022824)
 6259415.6 | 0.00545b(18033124) 0.00535b(18022824)
 0.00522c(18123124) 0.00524c(18123124) 0.00457b(18022824)
 6259215.6 | 0.00503c(18113024) 0.00455c(18113024) 0.00382
 (18013124) 0.00399b(18022824) 0.00409b(18022824)
 6259015.6 | 0.00450b(18022824) 0.00457c(18113024)
 0.00362c(18113024) 0.00326 (18013124) 0.00343b(18022824)
 6258815.6 | 0.00480b(18022824) 0.00397 (18013124)
 0.00378c(18113024) 0.00338c(18113024) 0.00309 (18013124)
 6258615.6 | 0.00523 (18013124) 0.00513b(18022824)
 0.00437b(18022824) 0.00422c(18113024) 0.00358c(18113024)
 6258415.6 | 0.00640 (18013124) 0.00752b(18022824)
 0.00613b(18022824) 0.00507b(18022824) 0.00396c(18113024)
 6258215.6 | 0.00650c(18043024) 0.00710b(18022824)
 0.00645b(18022824) 0.00600b(18022824) 0.00489b(18022824)
 6258015.6 | 0.00520 (18013124) 0.00559c(18043024) 0.00516
 (18013124) 0.00501 (18013124) 0.00487 (18013124)
 6257815.6 | 0.00456 (18013124) 0.00470 (18013124) 0.00476
 (18013124) 0.00457 (18013124) 0.00476 (18013124)
 6257615.6 | 0.00442b(18033124) 0.00417 (18013124) 0.00449
 (18013124) 0.00452 (18013124) 0.00478 (18013124)
 6257415.6 | 0.00510b(18033124) 0.00430b(18033124) 0.00433
 (18013124) 0.00469 (18013124) 0.00515c(18043024)
 6257215.6 | 0.00441b(18033124) 0.00376b(18033124)
 0.00380b(18033124) 0.00436 (18013124) 0.00505 (18013124)
 6257015.6 | 0.00297b(18033124) 0.00325b(18033124)
 0.00373b(18033124) 0.00425b(18033124) 0.00466b(18033124)
 6256815.6 | 0.00260c(18063024) 0.00272b(18033124)
 0.00366b(18033124) 0.00442b(18033124) 0.00490b(18033124)
 6256615.6 | 0.00291c(18063024) 0.00297c(18103124)
 0.00338b(18033124) 0.00463b(18033124) 0.00530c(18123124)
 6256415.6 | 0.00291c(18063024) 0.00317c(18063024)
 0.00327c(18103124) 0.00338b(18033124) 0.00521b(18033124)
 6256215.6 | 0.00255c(18063024) 0.00328c(18103124)
 0.00355c(18063024) 0.00358c(18103124) 0.00404b(18033124)
 6256015.6 | 0.00248c(18103124) 0.00343c(18103124)
 0.00403c(18103124) 0.00427c(18103124) 0.00441c(18103124)
 6255815.6 | 0.00285c(18053124) 0.00318c(18103124)

0.00389c(18103124)	0.00454c(18123124)	0.00478c(18063024)
6255615.6	0.00300c(18123124)	0.00334c(18053124)
0.00340c(18103124)	0.00425c(18123124)	0.00488c(18063024)
6255415.6	0.00257c(18123124)	0.00299c(18123124)
0.00348c(18123124)	0.00392c(18123124)	0.00420c(18103124)
6255215.6	0.00243c(18123124)	0.00272c(18123124)
0.00306c(18123124)	0.00343c(18123124)	0.00330c(18103124)
6255015.6	0.00312b(18033124)	0.00263b(18033124)
0.00261c(18123124)	0.00292c(18123124)	0.00337c(18123124)
6254815.6	0.00261b(18022824)	0.00252b(18033124)
0.00234c(18123124)	0.00257c(18123124)	0.00297c(18123124)
6254615.6	0.00221c(18053124)	0.00249b(18022824)
0.00259b(18033124)	0.00261b(18033124)	0.00252c(18123124)
6254415.6	0.00206c(18123124)	0.00241b(18033124)
0.00277c(18053124)	0.00288b(18033124)	0.00230b(18033124)
6254215.6	0.00210b(18033124)	0.00237b(18033124)
0.00318b(18022824)	0.00292c(18053124)	0.00294b(18033124)
6254015.6	0.00226b(18033124)	0.00258b(18033124)
0.00327b(18033124)	0.00348b(18022824)	0.00292c(18053124)
6253815.6	0.00274c(18103124)	0.00288b(18033124)
0.00338b(18033124)	0.00424b(18022824)	0.00342b(18022824)
6253615.6	0.00308c(18063024)	0.00350c(18103124)
0.00393b(18033124)	0.00460b(18022824)	0.00398b(18022824)
6253415.6	0.00386c(18063024)	0.00392c(18063024)
0.00400c(18103124)	0.00426b(18033124)	0.00427b(18033124)
6253215.6	0.00398b(18022824)	0.00460c(18063024)
0.00449c(18063024)	0.00377b(18033124)	0.00421b(18033124)
6253015.6	0.00486b(18022824)	0.00413b(18022824)
0.00483c(18063024)	0.00402c(18063024)	0.00388b(18033124)
6252815.6	0.00602b(18022824)	0.00501b(18022824)
0.00453c(18063024)	0.00497c(18063024)	0.00466c(18063024)
6252615.6	0.00671b(18022824)	0.00590b(18022824)
0.00496b(18022824)	0.00484c(18063024)	0.00566c(18063024)

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** **

*** 10:10:17

PAGE 3001

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
279196.36	278596.36	278796.36	278996.36
	279396.36		

6252415.6 | 0.00410c(18103124) 0.00653b(18022824)
0.00543b(18022824) 0.00460b(18022824) 0.00516c(18063024)
▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 3002

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
280196.36	279596.36	279796.36	279996.36
	280396.36		

6292415.6 | 0.00341c(18113024) 0.00332c(18113024)
0.00299c(18113024) 0.00264c(18113024) 0.00255 (18013124)
6292215.6 | 0.00330c(18113024) 0.00308c(18113024)
0.00273c(18113024) 0.00263 (18013124) 0.00279 (18013124)
6292015.6 | 0.00328c(18113024) 0.00285c(18113024) 0.00266
(18013124) 0.00290c(18123124) 0.00295c(18123124)
6291815.6 | 0.00304c(18113024) 0.00290c(18123124)
0.00301c(18123124) 0.00321c(18123124) 0.00325c(18123124)
6291615.6 | 0.00311c(18123124) 0.00332c(18123124)
0.00350c(18123124) 0.00342c(18123124) 0.00332c(18123124)
6291415.6 | 0.00352c(18123124) 0.00372c(18123124)
0.00381c(18123124) 0.00369c(18123124) 0.00335c(18123124)
6291215.6 | 0.00396c(18123124) 0.00383c(18123124)
0.00379c(18123124) 0.00358c(18123124) 0.00338c(18123124)
6291015.6 | 0.00441c(18123124) 0.00400c(18123124)

0.00369c(18123124)	0.00346c(18123124)	0.00318c(18123124)
6290815.6	0.00484c(18123124)	0.00426c(18123124)
0.00370c(18123124)	0.00337c(18123124)	0.00303c(18123124)
6290615.6	0.00558c(18123124)	0.00481c(18123124)
0.00397c(18113024)	0.00325c(18123124)	0.00292c(18123124)
6290415.6	0.00594c(18123124)	0.00500c(18083124)
0.00394c(18083124)	0.00325c(18123124)	0.00287c(18123124)
6290215.6	0.00575c(18083124)	0.00474c(18123124)
0.00409c(18123124)	0.00376c(18123124)	0.00293c(18123124)
6290015.6	0.00513c(18123124)	0.00438c(18123124)
0.00401c(18123124)	0.00394c(18123124)	0.00403c(18123124)
6289815.6	0.00425c(18123124)	0.00405c(18123124)
0.00415c(18123124)	0.00425c(18123124)	0.00432c(18123124)
6289615.6	0.00427c(18123124)	0.00422c(18123124)
0.00424c(18123124)	0.00450c(18123124)	0.00463c(18123124)
6289415.6	0.00445c(18123124)	0.00436c(18123124)
0.00448c(18123124)	0.00460c(18123124)	0.00462c(18123124)
6289215.6	0.00450c(18123124)	0.00451c(18123124)
0.00514c(18123124)	0.00554b(18033124)	0.00505c(18113024)
6289015.6	0.00539c(18123124)	0.00574c(18123124)
0.00527b(18033124)	0.00529c(18113024)	0.00507c(18113024)
6288815.6	0.00587c(18123124)	0.00587c(18113024)
0.00535c(18113024)	0.00501c(18113024)	0.00492c(18113024)
6288615.6	0.00593c(18113024)	0.00551c(18123124)
0.00528c(18113024)	0.00503c(18113024)	0.00458c(18113024)
6288415.6	0.00586c(18123124)	0.00563c(18113024)
0.00525c(18113024)	0.00466c(18113024)	0.00524c(18103124)
6288215.6	0.00570c(18113024)	0.00542c(18113024)
0.00502c(18103124)	0.00580b(18033124)	0.00507b(18033124)
6288015.6	0.00570c(18113024)	0.00560c(18103124)
0.00628b(18033124)	0.00520b(18033124)	0.00460c(18073124)
6287815.6	0.00631c(18103124)	0.00637b(18033124)
0.00565c(18073124)	0.00519c(18073124)	0.00471c(18073124)
6287615.6	0.00654b(18033124)	0.00611c(18073124)
0.00561c(18073124)	0.00458c(18073124)	0.00456c(18043024)
6287415.6	0.00695c(18073124)	0.00619c(18073124)
0.00508c(18073124)	0.00485c(18043024)	0.00481c(18123124)
6287215.6	0.00579c(18073124)	0.00509c(18073124)
0.00527c(18043024)	0.00513c(18123124)	0.00518c(18083124)
6287015.6	0.00485c(18073124)	0.00544c(18103124)
0.00581c(18083124)	0.00548c(18043024)	0.00505c(18083124)
6286815.6	0.00559c(18123124)	0.00715c(18083124)
0.00670c(18123124)	0.00669c(18083124)	0.00465c(18083124)
6286615.6	0.00741c(18043024)	0.00790c(18083124)
0.00756c(18083124)	0.00572c(18083124)	0.00476c(18083124)
6286415.6	0.00787c(18083124)	0.00799c(18083124)
0.00594c(18083124)	0.00444c(18083124)	0.00452c(18113024)
6286215.6	0.00720c(18083124)	0.00637c(18083124)
0.00573c(18083124)	0.00527c(18113024)	0.00596c(18083124)
6286015.6	0.00686c(18083124)	0.00649c(18083124)

0.00642c(18113024)	0.00668c(18083124)	0.00825c(18083124)	
6285815.6	0.00652c(18083124)	0.00708c(18083124)	
0.00794c(18083124)	0.00947c(18083124)	0.01101c(18083124)	
6285615.6	0.00786c(18083124)	0.00915c(18083124)	
0.01033c(18083124)	0.01173c(18083124)	0.01254c(18083124)	
6285415.6	0.01000c(18083124)	0.01191c(18083124)	
0.01286c(18083124)	0.01243c(18083124)	0.01088c(18083124)	
6285215.6	0.01276c(18083124)	0.01326c(18083124)	
0.01243c(18083124)	0.01058c(18083124)	0.00894 (18013124)	
6285015.6	0.01324c(18083124)	0.01171c(18083124)	
0.00966c(18083124)	0.00932 (18013124)	0.00941 (18013124)	
6284815.6	0.01189c(18083124)	0.01002b(18033124)	0.00956
(18013124)	0.00946 (18013124)	0.00954b(18022824)	
6284615.6	0.01178b(18033124)	0.01111b(18033124)	0.00994
(18013124)	0.01049b(18022824)	0.01136b(18022824)	
*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED			
*** 11/14/23			
*** AERMET - VERSION 23132 ***			
*** 10:10:17			

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	279596.36	279796.36	279996.36
280196.36	280396.36		

6284415.6	0.00998 (18013124)	0.01068b(18022824)	
0.01147b(18022824)	0.01186b(18022824)	0.01086c(18123124)	
6284215.6	0.01160b(18022824)	0.01218b(18022824)	
0.01200c(18123124)	0.00994c(18123124)	0.00928 (18013124)	
6284015.6	0.01296b(18022824)	0.01152c(18123124)	0.00953
(18013124)	0.00931 (18013124)	0.01041c(18083124)	
6283815.6	0.01085c(18123124)	0.00967 (18013124)	
0.01066c(18083124)	0.01180c(18083124)	0.01371c(18083124)	
6283615.6	0.01109c(18053124)	0.01175c(18083124)	
0.01368c(18083124)	0.01354c(18083124)	0.01354c(18083124)	

6283415.6	0.01329c(18083124)	0.01323c(18083124)	
0.01337c(18083124)	0.01285c(18083124)	0.01354 (18013124)	
6283215.6	0.01498c(18083124)	0.01167c(18083124)	0.01271
(18013124)	0.01428 (18013124)	0.01412b(18022824)	
6283015.6	0.01307 (18013124)	0.01412 (18013124)	
0.01366b(18022824)	0.01153b(18022824)	0.01283c(18073124)	
6282815.6	0.01491b(18022824)	0.01233b(18022824)	
0.01111c(18073124)	0.01263c(18073124)	0.01560c(18073124)	
6282615.6	0.01157c(18073124)	0.01287c(18073124)	
0.01490c(18073124)	0.01543c(18073124)	0.01998 (18013124)	
6282415.6	0.01633c(18073124)	0.01784c(18073124)	
0.01959c(18073124)	0.01878 (18013124)	0.02021c(18123124)	
6282215.6	0.02174 (18013124)	0.02034 (18013124)	
0.02099c(18123124)	0.02105c(18123124)	0.02039c(18123124)	
6282015.6	0.02162c(18123124)	0.02232c(18123124)	
0.02203c(18123124)	0.02089c(18123124)	0.01928c(18123124)	
6281815.6	0.02117c(18123124)	0.02055c(18123124)	
0.01952c(18123124)	0.02164c(18083124)	0.02262c(18083124)	
6281615.6	0.01939c(18123124)	0.01966c(18083124)	
0.01979c(18083124)	0.02078c(18083124)	0.02200c(18083124)	
6281415.6	0.01963c(18083124)	0.01967c(18083124)	
0.01966c(18083124)	0.01813c(18083124)	0.01781c(18083124)	
6281215.6	0.01970c(18073124)	0.01742 (18013124)	
0.01594c(18073124)	0.01392c(18073124)	0.01522c(18073124)	
6281015.6	0.01827 (18013124)	0.01740 (18013124)	
0.01545c(18073124)	0.01550c(18103124)	0.01566 (18013124)	
6280815.6	0.01736 (18013124)	0.01792c(18073124)	
0.01718c(18073124)	0.01637c(18073124)	0.01521 (18013124)	
6280615.6	0.01747c(18073124)	0.01660c(18073124)	
0.01705c(18073124)	0.02107b(18033124)	0.02418b(18033124)	
6280415.6	0.01573 (18013124)	0.01757b(18033124)	
0.02294b(18033124)	0.02385c(18103124)	0.02292c(18103124)	
6280215.6	0.01349 (18013124)	0.01963c(18103124)	
0.01951c(18103124)	0.01980c(18103124)	0.01995c(18103124)	
6280015.6	0.01762c(18103124)	0.01905c(18103124)	
0.01870c(18103124)	0.01895c(18123124)	0.02190b(18033124)	
6279815.6	0.01684c(18123124)	0.02048b(18033124)	
0.01889b(18033124)	0.01782b(18033124)	0.01708b(18033124)	
6279615.6	0.01505b(18033124)	0.01535b(18033124)	
0.01590b(18033124)	0.01583b(18022824)	0.01632b(18022824)	
6279415.6	0.01463b(18022824)	0.01462b(18022824)	
0.01641b(18022824)	0.01716b(18022824)	0.01707b(18022824)	
6279215.6	0.01561b(18022824)	0.01464b(18022824)	
0.01500b(18022824)	0.01733b(18022824)	0.01693b(18022824)	
6279015.6	0.01452b(18022824)	0.01562b(18022824)	
0.01655b(18022824)	0.01710b(18022824)	0.01979c(18113024)	
6278815.6	0.01548b(18022824)	0.01869c(18113024)	
0.02202c(18113024)	0.02190c(18123124)	0.02106c(18123124)	
6278615.6	0.01740c(18113024)	0.01908c(18123124)	
0.01859c(18123124)	0.02010c(18123124)	0.02203c(18123124)	

6278415.6	0.01684c(18123124)	0.01887c(18123124)
0.02035c(18123124)	0.02235c(18123124)	0.02509c(18123124)
6278215.6	0.01868c(18123124)	0.02149c(18123124)
0.02738c(18123124)	0.03030c(18123124)	0.02713c(18113024)
6278015.6	0.01914c(18113024)	0.02432c(18113024)
0.03002c(18113024)	0.03062c(18103124)	0.03091c(18103124)
6277815.6	0.02606c(18103124)	0.02740c(18103124)
0.03580c(18103124)	0.03990c(18103124)	0.03843c(18103124)
6277615.6	0.03645c(18103124)	0.03632c(18103124)
0.04065c(18103124)	0.03714c(18103124)	0.03972c(18103124)
6277415.6	0.03736c(18103124)	0.03749c(18103124)
0.03534c(18103124)	0.03294c(18103124)	0.02607c(18103124)
6277215.6	0.02969c(18103124)	0.03255c(18103124)
0.03075c(18103124)	0.02383c(18103124)	0.01665c(18103124)
6277015.6	0.02148c(18103124)	0.02609c(18103124)
0.02562c(18103124)	0.02004c(18103124)	0.01726c(18103124)
6276815.6	0.02131c(18103124)	0.02632c(18103124)
0.02478c(18103124)	0.02231c(18103124)	0.01829b(18033124)
6276615.6	0.02094b(18033124)	0.02944c(18103124)
0.02936c(18103124)	0.02488c(18103124)	0.02135c(18103124)

^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
 *** 11/14/23
 *** AERMET - VERSION 23132 *** ***
 *** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
 ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): STACK ,
 *** NETWORK ID: GRID ; NETWORK TYPE:
 GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
 **

Y-COORD			X-COORD (METERS)
(METERS)	279596.36	279796.36	279996.36
	280196.36	280396.36	

6276415.6	0.02322c(18103124)	0.02690c(18103124)
0.02731c(18103124)	0.02360c(18103124)	0.01758c(18103124)
6276215.6	0.02304c(18103124)	0.02457c(18103124)
0.02551c(18113024)	0.02192c(18113024)	0.02233c(18113024)
6276015.6	0.03122b(18033124)	0.02983b(18033124)

0.02576b(18033124)	0.02456b(18033124)	0.02115b(18033124)
6275815.6	0.02621b(18033124)	0.02237c(18053124)
0.02026c(18053124)	0.02119c(18053124)	0.02592c(18053124)
6275615.6	0.03158c(18103124)	0.02357c(18103124)
0.01834c(18103124)	0.01817c(18103124)	0.02195c(18053124)
6275415.6	0.02684c(18053124)	0.02119c(18053124)
0.01647c(18053124)	0.01322c(18053124)	0.01417c(18123124)
6275215.6	0.02766b(18033124)	0.02053c(18123124)
0.01724c(18123124)	0.01480c(18123124)	0.01575c(18123124)
6275015.6	0.02826c(18123124)	0.02341c(18123124)
0.01783c(18103124)	0.01422c(18103124)	0.01319c(18103124)
6274815.6	0.02236c(18103124)	0.01751c(18063024)
0.01326c(18063024)	0.01298c(18063024)	0.01127c(18063024)
6274615.6	0.02089c(18063024)	0.01639c(18063024)
0.01161c(18103124)	0.00959c(18103124)	0.01136c(18103124)
6274415.6	0.02618c(18103124)	0.02325c(18103124)
0.01642c(18103124)	0.01454c(18103124)	0.01479c(18103124)
6274215.6	0.02129c(18123124)	0.02116c(18123124)
0.01693c(18123124)	0.01349c(18123124)	0.01263c(18123124)
6274015.6	0.01967b(18033124)	0.01915b(18033124)
0.01753b(18033124)	0.01600b(18033124)	0.01456b(18033124)
6273815.6	0.02350c(18103124)	0.02031b(18033124)
0.02009b(18033124)	0.02076c(18103124)	0.01694c(18063024)
6273615.6	0.02283b(18033124)	0.02373b(18033124)
0.02287b(18033124)	0.02535b(18033124)	0.01880b(18033124)
6273415.6	0.03013c(18053124)	0.03064c(18053124)
0.03108c(18053124)	0.03319c(18053124)	0.02786c(18053124)
6273215.6	0.03205b(18033124)	0.03173b(18033124)
0.03420b(18033124)	0.03469b(18033124)	0.03078b(18033124)
6273015.6	0.03352b(18033124)	0.03708b(18033124)
0.03726b(18033124)	0.03586b(18033124)	0.03348b(18033124)
6272815.6	0.03487b(18033124)	0.03592b(18033124)
0.03548b(18033124)	0.03469b(18033124)	0.03403b(18033124)
6272615.6	0.03452c(18113024)	0.03538c(18113024)
0.03465c(18113024)	0.03340c(18113024)	0.02924b(18033124)
6272415.6	0.03847c(18113024)	0.03639c(18113024)
0.03980c(18113024)	0.03985c(18113024)	0.03278c(18113024)
6272215.6	0.03635c(18043024)	0.03661c(18043024)
0.03801c(18043024)	0.03715c(18043024)	0.03448c(18043024)
6272015.6	0.03876c(18043024)	0.04066c(18043024)
0.04002c(18043024)	0.03433c(18043024)	0.03282c(18043024)
6271815.6	0.03814c(18123124)	0.04038c(18043024)
0.03967c(18123124)	0.03538c(18123124)	0.03339c(18123124)
6271615.6	0.04059c(18043024)	0.03639c(18043024)
0.03870c(18043024)	0.03709c(18043024)	0.03228c(18043024)
6271415.6	0.04103c(18043024)	0.03256c(18043024)
0.03628c(18043024)	0.04204c(18043024)	0.03928c(18043024)
6271215.6	0.04544c(18043024)	0.03339c(18043024)
0.03684c(18043024)	0.04742c(18043024)	0.04672c(18043024)
6271015.6	0.03722c(18043024)	0.03560c(18043024)

0.03754c(18043024)	0.04384c(18043024)	0.04556c(18043024)
6270815.6	0.02466c(18043024)	0.02998c(18043024)
0.03459c(18043024)	0.03668c(18043024)	0.03364c(18043024)
6270615.6	0.02582c(18043024)	0.03167c(18043024)
0.03361c(18043024)	0.03326c(18043024)	0.02840c(18043024)
6270415.6	0.04003c(18113024)	0.04040c(18113024)
0.03854c(18113024)	0.03583c(18113024)	0.03308c(18043024)
6270215.6	0.04115c(18063024)	0.04461c(18063024)
0.03790c(18063024)	0.04149c(18063024)	0.03892c(18063024)
6270015.6	0.03099b(18033124)	0.03219c(18063024)
0.02981c(18063024)	0.03261c(18063024)	0.03392c(18063024)
6269815.6	0.03409b(18033124)	0.03326b(18033124)
0.03123b(18033124)	0.03109b(18033124)	0.02913b(18033124)
6269615.6	0.03236c(18113024)	0.02950c(18113024)
0.02784c(18113024)	0.02515c(18113024)	0.02309c(18113024)
6269415.6	0.02725c(18103124)	0.02658c(18103124)
0.01998c(18103124)	0.02143c(18103124)	0.02018c(18113024)
6269215.6	0.02348c(18103124)	0.02304c(18103124)
0.01982c(18103124)	0.01808c(18103124)	0.01644c(18103124)
6269015.6	0.03317c(18103124)	0.02923c(18103124)
0.02580c(18103124)	0.02177c(18103124)	0.02117c(18103124)
6268815.6	0.03210b(18033124)	0.03066b(18033124)
0.02884c(18113024)	0.02830c(18113024)	0.02237c(18103124)
6268615.6	0.03874b(18033124)	0.03699b(18033124)
0.03528b(18033124)	0.02910b(18033124)	0.02391b(18033124)

▲ *** AERMOD - VERSION 22112 *** ** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** **

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD		X-COORD (METERS)
(METERS)	279596.36	279796.36
280196.36	280396.36	279996.36

6268415.6	0.03778c(18103124)	0.03954c(18103124)	
0.03865b(18033124)	0.03763b(18033124)	0.03480b(18033124)	
6268215.6	0.03406 (18013124)	0.03272 (18013124)	0.03026
(18013124)	0.02672 (18013124)	0.03292c(18103124)	
6268015.6	0.03108c(18063024)	0.02825 (18013124)	0.02906
(18013124)	0.02692 (18013124)	0.03010 (18013124)	
6267815.6	0.03576c(18063024)	0.02976c(18063024)	
0.02984c(18063024)	0.02758b(18033124)	0.02668c(18063024)	
6267615.6	0.04541 (18013124)	0.03816 (18013124)	0.03127
(18013124)	0.02822c(18063024)	0.02846c(18063024)	
6267415.6	0.04562c(18113024)	0.04357c(18113024)	
0.04290c(18113024)	0.04072 (18013124)	0.03533 (18013124)	
6267215.6	0.03810c(18113024)	0.03747c(18113024)	
0.03862c(18113024)	0.04007c(18113024)	0.03972c(18113024)	
6267015.6	0.03582c(18123124)	0.03327c(18113024)	
0.03333c(18113024)	0.03675c(18113024)	0.03591c(18113024)	
6266815.6	0.03758c(18113024)	0.03394c(18113024)	
0.03357c(18113024)	0.03588 (18013124)	0.03534c(18123124)	
6266615.6	0.03981c(18113024)	0.03639c(18113024)	
0.03739c(18113024)	0.03877c(18113024)	0.03603c(18113024)	
6266415.6	0.03808c(18083124)	0.03529c(18113024)	
0.03851c(18113024)	0.03934c(18113024)	0.03400c(18113024)	
6266215.6	0.03518c(18083124)	0.03559c(18083124)	
0.03226b(18022824)	0.03063c(18123124)	0.02553c(18123124)	
6266015.6	0.02975 (18013124)	0.03099c(18083124)	
0.02708b(18033124)	0.02497b(18022824)	0.01989b(18022824)	
6265815.6	0.02897c(18113024)	0.03163b(18033124)	0.02731
(18013124)	0.02271c(18083124)	0.02231b(18033124)	
6265615.6	0.02991 (18013124)	0.03322 (18013124)	0.03555
(18013124)	0.02551b(18033124)	0.02567 (18013124)	
6265415.6	0.02741c(18123124)	0.03003 (18013124)	0.03489
(18013124)	0.03645 (18013124)	0.03504 (18013124)	
6265215.6	0.02634 (18013124)	0.02682c(18053124)	0.02989
(18013124)	0.02994 (18013124)	0.03501 (18013124)	
6265015.6	0.02378 (18013124)	0.02413 (18013124)	0.02382
(18013124)	0.02487c(18053124)	0.02985 (18013124)	
6264815.6	0.02148 (18013124)	0.02132 (18013124)	0.02071
(18013124)	0.02311 (18013124)	0.02606 (18013124)	
6264615.6	0.02274b(18033124)	0.01866 (18013124)	0.01902
(18013124)	0.02015 (18013124)	0.02353 (18013124)	
6264415.6	0.02544b(18033124)	0.02365b(18033124)	
0.02101b(18033124)	0.01819b(18033124)	0.01864 (18013124)	
6264215.6	0.02225c(18053124)	0.02362c(18053124)	
0.02451b(18033124)	0.02241b(18033124)	0.01977b(18033124)	
6264015.6	0.02085c(18053124)	0.02099c(18053124)	
0.02062c(18053124)	0.02038c(18053124)	0.02164c(18053124)	
6263815.6	0.01830 (18013124)	0.01828c(18053124)	
0.01763c(18053124)	0.01785c(18053124)	0.01836c(18053124)	
6263615.6	0.01981c(18113024)	0.01869c(18113024)	
0.01640c(18053124)	0.01589c(18053124)	0.01614c(18053124)	

6263415.6 | 0.02220c(18113024) 0.02163c(18113024)
0.01950c(18113024) 0.01539c(18123124) 0.01352 (18013124)
6263215.6 | 0.02803c(18123124) 0.02264c(18123124)
0.01965c(18123124) 0.01694c(18123124) 0.01463c(18123124)
6263015.6 | 0.03441c(18043024) 0.02490c(18043024)
0.01925c(18123124) 0.01741c(18123124) 0.01280 (18013124)
6262815.6 | 0.04858b(18033124) 0.03149c(18043024)
0.02214c(18043024) 0.01543c(18123124) 0.01261 (18013124)
6262615.6 | 0.03819b(18033124) 0.03944b(18033124)
0.02246c(18123124) 0.01887c(18123124) 0.01297 (18013124)
6262415.6 | 0.02217b(18033124) 0.02968b(18033124)
0.03615b(18033124) 0.03291b(18033124) 0.02616b(18033124)
6262215.6 | 0.01705c(18123124) 0.01897b(18033124)
0.02867b(18033124) 0.02461b(18033124) 0.02230c(18123124)
6262015.6 | 0.01516c(18123124) 0.01628c(18123124)
0.01802b(18033124) 0.01714c(18123124) 0.01723c(18123124)
6261815.6 | 0.01263c(18123124) 0.01410c(18123124)
0.01529c(18123124) 0.01575c(18123124) 0.01570c(18123124)
6261615.6 | 0.01008c(18123124) 0.01143c(18123124)
0.01267c(18123124) 0.01396c(18123124) 0.01460c(18123124)
6261415.6 | 0.00830c(18123124) 0.00905c(18123124)
0.00995c(18123124) 0.01148c(18123124) 0.01263c(18123124)
6261215.6 | 0.00813 (18013124) 0.00764c(18123124)
0.00804c(18123124) 0.00890c(18123124) 0.01016c(18123124)
6261015.6 | 0.00831c(18043024) 0.00830c(18043024) 0.00747
(18013124) 0.00683b(18033124) 0.00811c(18123124)
6260815.6 | 0.00812c(18043024) 0.00786c(18043024)
0.00769c(18043024) 0.00764 (18013124) 0.00699b(18033124)
6260615.6 | 0.00712c(18043024) 0.00744c(18043024)
0.00752c(18043024) 0.00749c(18043024) 0.00757c(18043024)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 3006

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD |

X-COORD (METERS)

(METERS)	279596.36	279796.36	279996.36
280196.36	280396.36		

6260415.6	0.00613 (18013124)	0.00586c(18043024)	
0.00661c(18043024)	0.00734c(18043024)	0.00750c(18043024)	
6260215.6	0.00460 (18013124)	0.00489 (18013124)	
0.00535c(18123124)	0.00666c(18113024)	0.00706c(18043024)	
6260015.6	0.00410 (18013124)	0.00388 (18013124)	0.00445
(18013124)	0.00515 (18013124)	0.00539c(18043024)	
6259815.6	0.00337 (18013124)	0.00340 (18013124)	0.00376
(18013124)	0.00399 (18013124)	0.00471 (18013124)	
6259615.6	0.00356b(18022824)	0.00289 (18013124)	0.00313
(18013124)	0.00382 (18013124)	0.00409 (18013124)	
6259415.6	0.00381b(18022824)	0.00329b(18022824)	
0.00291b(18022824)	0.00335 (18013124)	0.00364 (18013124)	
6259215.6	0.00383b(18022824)	0.00357b(18022824)	
0.00340b(18022824)	0.00341b(18022824)	0.00365b(18022824)	
6259015.6	0.00353b(18022824)	0.00362b(18022824)	
0.00376b(18022824)	0.00411b(18022824)	0.00466b(18022824)	
6258815.6	0.00331b(18022824)	0.00372b(18022824)	
0.00425b(18022824)	0.00442b(18022824)	0.00559b(18022824)	
6258615.6	0.00340 (18013124)	0.00423b(18022824)	
0.00459b(18022824)	0.00472c(18123124)	0.00513c(18123124)	
6258415.6	0.00380c(18113024)	0.00422c(18113024)	
0.00437b(18022824)	0.00471b(18022824)	0.00500c(18123124)	
6258215.6	0.00415b(18022824)	0.00458c(18113024)	
0.00468c(18113024)	0.00436b(18033124)	0.00504b(18022824)	
6258015.6	0.00478b(18022824)	0.00476b(18022824)	
0.00505c(18113024)	0.00474c(18113024)	0.00463b(18033124)	
6257815.6	0.00527b(18022824)	0.00582b(18022824)	
0.00610b(18022824)	0.00532b(18033124)	0.00513c(18113024)	
6257615.6	0.00549 (18013124)	0.00610b(18022824)	
0.00719b(18022824)	0.00662b(18022824)	0.00582b(18033124)	
6257415.6	0.00561 (18013124)	0.00649b(18022824)	
0.00755b(18022824)	0.00773b(18033124)	0.00683b(18022824)	
6257215.6	0.00580c(18043024)	0.00627b(18033124)	
0.00745b(18033124)	0.00813b(18033124)	0.00761b(18022824)	
6257015.6	0.00521 (18013124)	0.00600b(18033124)	
0.00684b(18033124)	0.00781b(18033124)	0.00825b(18033124)	
6256815.6	0.00528c(18123124)	0.00545c(18123124)	
0.00598c(18123124)	0.00693b(18033124)	0.00787b(18033124)	
6256615.6	0.00527c(18123124)	0.00533c(18123124)	0.00577
(18013124)	0.00591c(18043024)	0.00684c(18123124)	
6256415.6	0.00532c(18123124)	0.00528c(18123124)	0.00544
(18013124)	0.00591 (18013124)	0.00599 (18013124)	
6256215.6	0.00525c(18123124)	0.00530c(18123124)	
0.00531c(18123124)	0.00528 (18013124)	0.00568 (18013124)	
6256015.6	0.00447b(18033124)	0.00524c(18123124)	

0.00527c(18123124)	0.00519c(18123124)	0.00516c(18123124)
6255815.6	0.00496c(18123124)	0.00512c(18123124)
0.00519c(18123124)	0.00519c(18123124)	0.00514c(18123124)
6255615.6	0.00553c(18063024)	0.00524c(18063024)
0.00473b(18033124)	0.00511c(18123124)	0.00512c(18123124)
6255415.6	0.00440c(18123124)	0.00513c(18063024)
0.00534c(18063024)	0.00500c(18123124)	0.00506c(18123124)
6255215.6	0.00399c(18103124)	0.00458c(18063024)
0.00571c(18063024)	0.00496c(18063024)	0.00435c(18103124)
6255015.6	0.00346c(18103124)	0.00418c(18123124)
0.00452c(18063024)	0.00465c(18063024)	0.00456c(18103124)
6254815.6	0.00338c(18123124)	0.00333c(18103124)
0.00375c(18103124)	0.00395c(18103124)	0.00413c(18103124)
6254615.6	0.00282c(18123124)	0.00327c(18123124)
0.00304c(18103124)	0.00334c(18103124)	0.00378c(18103124)
6254415.6	0.00243c(18123124)	0.00271c(18123124)
0.00299c(18053124)	0.00287c(18103124)	0.00329c(18103124)
6254215.6	0.00225c(18123124)	0.00235c(18123124)
0.00265c(18123124)	0.00295c(18053124)	0.00294c(18103124)
6254015.6	0.00292b(18033124)	0.00235b(18033124)
0.00238c(18123124)	0.00273c(18123124)	0.00312c(18123124)
6253815.6	0.00293c(18053124)	0.00336c(18053124)
0.00270b(18033124)	0.00255b(18033124)	0.00281c(18123124)
6253615.6	0.00333b(18022824)	0.00320c(18053124)
0.00351c(18053124)	0.00343b(18033124)	0.00274b(18033124)
6253415.6	0.00395b(18022824)	0.00350b(18022824)
0.00386c(18113024)	0.00360c(18053124)	0.00333b(18033124)
6253215.6	0.00444b(18022824)	0.00412b(18022824)
0.00424c(18113024)	0.00334c(18113024)	0.00357c(18053124)
6253015.6	0.00438b(18033124)	0.00456b(18022824)
0.00453c(18113024)	0.00408c(18113024)	0.00359c(18113024)
6252815.6	0.00408b(18033124)	0.00460b(18022824)
0.00478b(18022824)	0.00433c(18113024)	0.00432c(18113024)
6252615.6	0.00470c(18063024)	0.00432b(18033124)
0.00478b(18022824)	0.00474b(18022824)	0.00443c(18113024)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

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*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
280196.36	279596.36	279796.36	279996.36
	280396.36		

6252415.6 | 0.00589c(18063024) 0.00501c(18063024)
0.00444b(18022824) 0.00477b(18022824) 0.00478b(18022824)
^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 3008

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD (METERS)			X-COORD (METERS)
281196.36	280596.36	280796.36	280996.36
	281396.36		

6292415.6 | 0.00266 (18013124) 0.00262 (18013124) 0.00249
(18013124) 0.00247c(18083124) 0.00241c(18083124)
6292215.6 | 0.00280 (18013124) 0.00276c(18123124)
0.00275c(18123124) 0.00244c(18083124) 0.00268c(18123124)
6292015.6 | 0.00305c(18123124) 0.00300c(18123124)
0.00269c(18083124) 0.00274c(18113024) 0.00272c(18123124)
6291815.6 | 0.00306c(18123124) 0.00301c(18123124)
0.00283c(18113024) 0.00275c(18123124) 0.00269c(18123124)
6291615.6 | 0.00321c(18123124) 0.00289c(18113024)
0.00283c(18123124) 0.00268c(18123124) 0.00263c(18123124)
6291415.6 | 0.00305c(18083124) 0.00291c(18123124)
0.00270c(18123124) 0.00261c(18123124) 0.00256c(18123124)
6291215.6 | 0.00306c(18123124) 0.00280c(18123124)

0.00262c(18123124)	0.00253c(18123124)	0.00253c(18123124)	
6291015.6	0.00291c(18123124)	0.00268c(18123124)	
0.00260c(18123124)	0.00254c(18123124)	0.00257c(18123124)	
6290815.6	0.00280c(18123124)	0.00264c(18123124)	
0.00259c(18123124)	0.00260c(18123124)	0.00266c(18123124)	
6290615.6	0.00274c(18123124)	0.00266c(18123124)	
0.00268c(18123124)	0.00272c(18123124)	0.00276c(18123124)	
6290415.6	0.00277c(18123124)	0.00278c(18123124)	0.00284
(18093024)	0.00289 (18093024)	0.00286c(18123124)	
6290215.6	0.00289c(18123124)	0.00304 (18093024)	
0.00328b(18033124)	0.00306b(18033124)	0.00329b(18033124)	
6290015.6	0.00320b(18033124)	0.00426c(18123124)	
0.00420c(18123124)	0.00411c(18123124)	0.00441b(18033124)	
6289815.6	0.00437c(18123124)	0.00442c(18123124)	
0.00470b(18033124)	0.00463c(18113024)	0.00448c(18113024)	
6289615.6	0.00440c(18123124)	0.00493b(18033124)	
0.00471c(18113024)	0.00464c(18113024)	0.00439c(18113024)	
6289415.6	0.00455b(18033124)	0.00472c(18113024)	
0.00451c(18113024)	0.00439c(18113024)	0.00404c(18113024)	
6289215.6	0.00486c(18113024)	0.00476c(18113024)	
0.00441c(18113024)	0.00414c(18113024)	0.00466b(18033124)	
6289015.6	0.00476c(18113024)	0.00458c(18113024)	
0.00441c(18103124)	0.00492b(18033124)	0.00449b(18033124)	
6288815.6	0.00449c(18113024)	0.00412c(18103124)	
0.00450b(18033124)	0.00455b(18033124)	0.00432c(18073124)	
6288615.6	0.00480c(18103124)	0.00451b(18033124)	
0.00422b(18033124)	0.00430c(18073124)	0.00456c(18073124)	
6288415.6	0.00482b(18033124)	0.00421b(18033124)	
0.00406c(18073124)	0.00423c(18073124)	0.00420c(18043024)	
6288215.6	0.00449b(18033124)	0.00432c(18073124)	
0.00425c(18073124)	0.00445c(18043024)	0.00471c(18123124)	
6288015.6	0.00437c(18073124)	0.00421c(18073124)	
0.00472c(18043024)	0.00483c(18123124)	0.00508c(18083124)	
6287815.6	0.00412c(18073124)	0.00437c(18103124)	
0.00485c(18123124)	0.00572c(18083124)	0.00636c(18083124)	
6287615.6	0.00450c(18123124)	0.00478c(18123124)	
0.00530c(18123124)	0.00608c(18083124)	0.00621c(18083124)	
6287415.6	0.00516c(18083124)	0.00572c(18123124)	
0.00528c(18083124)	0.00501c(18083124)	0.00486c(18083124)	
6287215.6	0.00540c(18083124)	0.00513c(18083124)	
0.00443c(18083124)	0.00447c(18083124)	0.00485c(18113024)	
6287015.6	0.00525c(18083124)	0.00460c(18083124)	
0.00391c(18083124)	0.00442c(18113024)	0.00505c(18113024)	
6286815.6	0.00433c(18083124)	0.00369c(18083124)	
0.00431c(18113024)	0.00500c(18083124)	0.00612c(18083124)	
6286615.6	0.00428c(18113024)	0.00440c(18113024)	
0.00542c(18083124)	0.00653c(18083124)	0.00803c(18083124)	
6286415.6	0.00534c(18113024)	0.00583c(18083124)	
0.00745c(18083124)	0.00904c(18083124)	0.01000c(18083124)	
6286215.6	0.00707c(18083124)	0.00827c(18083124)	

0.01022c(18083124)	0.01062c(18083124)	0.01042c(18083124)
6286015.6	0.00992c(18083124)	0.01127c(18083124)
0.01217c(18083124)	0.01082c(18083124)	0.00899c(18083124)
6285815.6	0.01242c(18083124)	0.01232c(18083124)
0.01185c(18083124)	0.01092b(18033124)	0.01124b(18033124)
6285615.6	0.01175c(18083124)	0.01123b(18033124)
0.01348b(18033124)	0.01197b(18033124)	0.00999b(18033124)
6285415.6	0.00981b(18033124)	0.01266b(18033124)
0.01406b(18033124)	0.01269b(18033124)	0.01014b(18022824)
6285215.6	0.00923 (18013124)	0.01177b(18033124)
0.01112b(18033124)	0.01103b(18022824)	0.01169b(18022824)
6285015.6	0.00946 (18013124)	0.01038b(18022824)
0.01127b(18022824)	0.01202b(18022824)	0.01082c(18123124)
6284815.6	0.01065b(18022824)	0.01108b(18022824)
0.01059c(18123124)	0.00917c(18123124)	0.01034c(18053124)
6284615.6	0.01142c(18123124)	0.00989c(18123124)
(18013124)	0.00929c(18053124)	0.01109c(18083124)

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 3009

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL
INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)			X-COORD (METERS)
	280596.36	280796.36	280996.36
281196.36	281396.36		

6284415.6	0.00922c(18123124)	0.00947c(18053124)
0.01041c(18083124)	0.01152c(18083124)	0.01653c(18083124)
6284215.6	0.00962c(18083124)	0.01147c(18083124)
0.01400c(18083124)	0.01591c(18083124)	0.01596c(18083124)
6284015.6	0.01177c(18083124)	0.01312c(18083124)
0.01476c(18083124)	0.01480c(18083124)	0.01331 (18013124)
6283815.6	0.01320c(18083124)	0.01308c(18083124)
(18013124)	0.01459 (18013124)	0.01545b(18022824)

6283615.6	0.01265c(18083124)	0.01359 (18013124)
0.01486b(18022824)	0.01298b(18022824)	0.01236c(18073124)
6283415.6	0.01515 (18013124)	0.01317b(18022824)
0.01233c(18073124)	0.01392c(18073124)	0.01533c(18073124)
6283215.6	0.01160b(18022824)	0.01314c(18073124)
0.01537c(18073124)	0.01740c(18073124)	0.01909c(18073124)
6283015.6	0.01510c(18073124)	0.01811c(18073124)
0.01894c(18073124)	0.01960 (18013124)	0.01833c(18123124)
6282815.6	0.01977c(18073124)	0.01962 (18013124)
(18013124)	0.01955c(18123124)	0.01938c(18123124)
6282615.6	0.01930 (18013124)	0.01879c(18123124)
0.02030c(18123124)	0.01935c(18123124)	0.01791c(18123124)
6282415.6	0.02079c(18123124)	0.02057c(18123124)
0.01823c(18123124)	0.01897c(18083124)	0.01889c(18083124)
6282215.6	0.02002c(18123124)	0.01879c(18123124)
0.02054c(18083124)	0.02102c(18083124)	0.02060c(18083124)
6282015.6	0.02010c(18083124)	0.01945c(18083124)
0.02060c(18083124)	0.02074c(18083124)	0.01981c(18083124)
6281815.6	0.02239c(18083124)	0.02099c(18083124)
0.01954c(18083124)	0.01922c(18083124)	0.01666c(18083124)
6281615.6	0.02115c(18083124)	0.01892c(18083124)
0.01713c(18083124)	0.01725c(18103124)	0.01823c(18103124)
6281415.6	0.01806c(18083124)	0.01877c(18103124)
0.01902c(18103124)	0.01919c(18073124)	0.01832c(18073124)
6281215.6	0.01956c(18103124)	0.02184c(18073124)
0.01992c(18073124)	0.01824c(18073124)	0.01784b(18033124)
6281015.6	0.01904c(18073124)	0.01596c(18073124)
0.01618b(18033124)	0.02271b(18033124)	0.02303c(18103124)
6280815.6	0.01956b(18033124)	0.02255b(18033124)
0.02516c(18103124)	0.02241c(18103124)	0.02055c(18103124)
6280615.6	0.02325c(18103124)	0.02383c(18103124)
0.02187c(18103124)	0.02000c(18103124)	0.01787c(18103124)
6280415.6	0.02018c(18103124)	0.02144c(18103124)
0.01947c(18103124)	0.01846c(18123124)	0.01459b(18033124)
6280215.6	0.01989c(18103124)	0.02027c(18123124)
0.02049b(18033124)	0.01671b(18033124)	0.01154b(18033124)
6280015.6	0.02059b(18033124)	0.01720b(18033124)
0.01643b(18033124)	0.01341b(18022824)	0.01185b(18022824)
6279815.6	0.01652b(18033124)	0.01629b(18022824)
0.01552b(18022824)	0.01257b(18022824)	0.01040b(18022824)
6279615.6	0.01660b(18022824)	0.01571b(18022824)
0.01449b(18022824)	0.01270b(18022824)	0.01145b(18022824)
6279415.6	0.01599b(18022824)	0.01631b(18022824)
0.01479b(18022824)	0.01499b(18022824)	0.01479b(18022824)
6279215.6	0.01754b(18022824)	0.01735b(18022824)
0.01822c(18113024)	0.01762c(18113024)	0.01750c(18123124)
6279015.6	0.02059c(18113024)	0.01928c(18123124)
0.01812c(18123124)	0.01626c(18123124)	0.01449c(18123124)
6278815.6	0.01896c(18123124)	0.01750c(18123124)
0.01685c(18123124)	0.01751c(18123124)	0.01573c(18123124)

6278615.6	0.02182c(18123124)	0.02094c(18123124)
0.02048c(18123124)	0.02037c(18123124)	0.01799c(18113024)
6278415.6	0.02663c(18123124)	0.02551c(18123124)
0.02654c(18113024)	0.02077c(18113024)	0.01827c(18103124)
6278215.6	0.02539c(18113024)	0.02228c(18103124)
0.02778c(18103124)	0.02693c(18103124)	0.02533c(18103124)
6278015.6	0.03093c(18103124)	0.02705c(18103124)
0.03060c(18103124)	0.02981c(18103124)	0.02668c(18103124)
6277815.6	0.03199c(18103124)	0.02716c(18103124)
0.02393c(18103124)	0.02685c(18103124)	0.02312c(18103124)
6277615.6	0.02868c(18103124)	0.02446c(18103124)
0.02378c(18103124)	0.01940c(18103124)	0.01646c(18103124)
6277415.6	0.02699c(18103124)	0.02189c(18103124)
0.01832c(18103124)	0.01580c(18103124)	0.01083c(18103124)
6277215.6	0.01725b(18033124)	0.02074c(18123124)
0.01771c(18103124)	0.01494c(18103124)	0.01380c(18103124)
6277015.6	0.01555c(18103124)	0.01927c(18103124)
0.02121c(18103124)	0.02073c(18103124)	0.01731b(18033124)
6276815.6	0.01564b(18033124)	0.01811b(18033124)
0.02141c(18103124)	0.02074c(18103124)	0.01848c(18103124)
6276615.6	0.01514b(18033124)	0.01519c(18103124)
0.01884c(18103124)	0.01933c(18103124)	0.01732c(18103124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 3010

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	280596.36	280796.36	280996.36
	281196.36	281396.36	

6276415.6	0.01334c(18103124)	0.01162c(18113024)
0.01429c(18113024)	0.01596c(18113024)	0.01822c(18113024)
6276215.6	0.01927b(18033124)	0.01356b(18033124)
		0.01213

(18013124)	0.01365 (18013124)	0.01445 (18013124)	
6276015.6	0.01823c(18053124)	0.01605c(18053124)	0.01257
(18013124)	0.01205 (18013124)	0.01483c(18113024)	
6275815.6	0.02395c(18053124)	0.01701c(18113024)	0.01276
(18013124)	0.01187 (18013124)	0.01254c(18103124)	
6275615.6	0.02256c(18053124)	0.01867c(18053124)	
0.01475c(18053124)	0.01223c(18053124)	0.01110c(18123124)	
6275415.6	0.01620b(18033124)	0.01775b(18033124)	
0.01546c(18123124)	0.01408c(18123124)	0.01453c(18123124)	
6275215.6	0.01590c(18123124)	0.01661c(18123124)	
0.01702c(18123124)	0.01472c(18103124)	0.01612c(18103124)	
6275015.6	0.01066c(18103124)	0.01042c(18103124)	
0.01115c(18063024)	0.01146c(18063024)	0.01314c(18063024)	
6274815.6	0.00841c(18103124)	0.00835c(18103124)	
0.00896c(18103124)	0.01042c(18063024)	0.01178c(18063024)	
6274615.6	0.00986c(18103124)	0.00973c(18103124)	
0.01167c(18103124)	0.01241c(18103124)	0.01577c(18103124)	
6274415.6	0.01333c(18103124)	0.01304c(18123124)	
0.01395c(18123124)	0.01415c(18123124)	0.01436c(18123124)	
6274215.6	0.01217c(18123124)	0.01242c(18123124)	
0.01225b(18033124)	0.01279b(18033124)	0.01418b(18033124)	
6274015.6	0.01598b(18033124)	0.02018b(18033124)	
0.01688b(18033124)	0.01581b(18033124)	0.01820b(18033124)	
6273815.6	0.01657c(18063024)	0.01894c(18063024)	
0.01923c(18063024)	0.01545c(18103124)	0.01613b(18033124)	
6273615.6	0.01650b(18033124)	0.01945b(18033124)	
0.02628c(18053124)	0.01708b(18033124)	0.01873c(18053124)	
6273415.6	0.02195b(18033124)	0.02799c(18053124)	
0.03290c(18053124)	0.02965c(18053124)	0.02760c(18053124)	
6273215.6	0.02947b(18033124)	0.03167b(18033124)	
0.03339b(18033124)	0.03271b(18033124)	0.03272b(18033124)	
6273015.6	0.03273b(18033124)	0.03412b(18033124)	
0.03480b(18033124)	0.03302b(18033124)	0.03159b(18033124)	
6272815.6	0.03339b(18033124)	0.03051b(18033124)	
0.02922b(18033124)	0.02872b(18033124)	0.02684b(18033124)	
6272615.6	0.02774b(18033124)	0.02593b(18033124)	
0.02469b(18033124)	0.02388b(18033124)	0.02182b(18033124)	
6272415.6	0.02751c(18113024)	0.02661c(18113024)	
0.02257b(18033124)	0.02085b(18033124)	0.01743b(18033124)	
6272215.6	0.03035c(18043024)	0.02889c(18043024)	
0.02512c(18043024)	0.01972b(18033124)	0.01491b(18033124)	
6272015.6	0.03552c(18043024)	0.03338c(18043024)	
0.02645c(18043024)	0.01829c(18043024)	0.01310 (18093024)	
6271815.6	0.03554c(18123124)	0.03302c(18123124)	
0.02869c(18123124)	0.02160c(18123124)	0.01427c(18123124)	
6271615.6	0.03324c(18043024)	0.03357c(18043024)	
0.03031c(18123124)	0.02183c(18123124)	0.01628c(18123124)	
6271415.6	0.03648c(18043024)	0.03287c(18043024)	
0.03096c(18043024)	0.02595c(18043024)	0.02070c(18113024)	
6271215.6	0.04142c(18043024)	0.04043c(18043024)	

0.03687c(18043024)	0.02636c(18043024)	0.02283c(18113024)
6271015.6	0.04343c(18043024)	0.04159c(18043024)
0.04130c(18043024)	0.03383c(18043024)	0.02550c(18043024)
6270815.6	0.03133c(18043024)	0.03221c(18043024)
0.03364c(18043024)	0.03081c(18043024)	0.02761c(18043024)
6270615.6	0.02205c(18043024)	0.01794c(18043024)
0.02082c(18043024)	0.01756c(18043024)	0.02051c(18043024)
6270415.6	0.02533c(18113024)	0.01988c(18113024)
0.02066c(18113024)	0.01958c(18113024)	0.01916c(18043024)
6270215.6	0.02962c(18063024)	0.02607c(18063024)
0.02728c(18063024)	0.02773c(18063024)	0.02432c(18063024)
6270015.6	0.02910c(18063024)	0.02465c(18063024)
0.02629c(18063024)	0.02306c(18063024)	0.02180c(18063024)
6269815.6	0.02731b(18033124)	0.02478b(18033124)
0.02108b(18033124)	0.02367b(18033124)	0.01952b(18033124)
6269615.6	0.01958c(18113024)	0.02017c(18113024)
0.02328c(18113024)	0.02569b(18033124)	0.01991b(18033124)
6269415.6	0.01713c(18113024)	0.01824c(18113024)
0.02045c(18113024)	0.02116c(18113024)	0.01727c(18113024)
6269215.6	0.02002c(18103124)	0.02293c(18103124)
0.02807c(18103124)	0.02303c(18103124)	0.01790c(18103124)
6269015.6	0.02133c(18103124)	0.02279c(18103124)
0.02704c(18103124)	0.02148c(18103124)	0.01864c(18103124)
6268815.6	0.02093c(18103124)	0.02158c(18103124)
0.02565c(18103124)	0.02222c(18103124)	0.02104c(18103124)
6268615.6	0.02265b(18033124)	0.02167b(18033124)
0.02229c(18113024)	0.02092c(18113024)	0.02460c(18103124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 3011

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	280596.36	280796.36	280996.36
281196.36	281396.36		

6268415.6 | 0.03134b(18033124) 0.02838b(18033124)
 0.02991b(18033124) 0.02676b(18033124) 0.02212b(18033124)
 6268215.6 | 0.02984c(18103124) 0.02625c(18103124)
 0.03167b(18033124) 0.03114b(18033124) 0.02685b(18033124)
 6268015.6 | 0.03076 (18013124) 0.02452 (18013124) 0.02147
 (18013124) 0.02331c(18103124) 0.01825c(18103124)
 6267815.6 | 0.02983 (18013124) 0.02355 (18013124) 0.02193
 (18013124) 0.02007 (18013124) 0.01811c(18123124)
 6267615.6 | 0.02985c(18063024) 0.02398c(18123124)
 0.02182c(18113024) 0.02100b(18033124) 0.01930b(18033124)
 6267415.6 | 0.03135 (18013124) 0.02635c(18123124)
 0.02514c(18123124) 0.02428c(18123124) 0.02363c(18123124)
 6267215.6 | 0.04019c(18113024) 0.03702 (18013124) 0.03098
 (18013124) 0.02815 (18013124) 0.02591 (18013124)
 6267015.6 | 0.03524c(18113024) 0.03706c(18113024)
 0.03349c(18113024) 0.03264c(18113024) 0.03418c(18113024)
 6266815.6 | 0.03307c(18113024) 0.03192c(18113024)
 0.03094c(18113024) 0.02942c(18113024) 0.03149c(18113024)
 6266615.6 | 0.03519c(18113024) 0.02966c(18123124)
 0.02751c(18113024) 0.02747c(18113024) 0.02879c(18113024)
 6266415.6 | 0.03471c(18113024) 0.03461c(18113024)
 0.03133c(18113024) 0.02783c(18123124) 0.02557c(18123124)
 6266215.6 | 0.02472c(18113024) 0.03159c(18113024)
 0.03382c(18113024) 0.03025c(18113024) 0.03112c(18113024)
 6266015.6 | 0.01934b(18022824) 0.01933b(18022824)
 0.02645c(18123124) 0.02849c(18113024) 0.03471c(18113024)
 6265815.6 | 0.01954b(18033124) 0.01879b(18022824)
 0.02147b(18022824) 0.02515b(18022824) 0.03087c(18083124)
 6265615.6 | 0.02427 (18013124) 0.02243c(18083124)
 0.02331b(18033124) 0.02542b(18022824) 0.02457b(18022824)
 6265415.6 | 0.03098c(18123124) 0.02757b(18033124) 0.02660
 (18013124) 0.02040 (18013124) 0.01852c(18083124)
 6265215.6 | 0.03359 (18013124) 0.03342 (18013124)
 0.02591c(18113024) 0.02088c(18113024) 0.01820 (18013124)
 6265015.6 | 0.03116 (18013124) 0.03036 (18013124) 0.02977
 (18013124) 0.02565 (18013124) 0.02240c(18113024)
 6264815.6 | 0.02595 (18013124) 0.02190c(18053124)
 0.02404c(18123124) 0.02795 (18013124) 0.02795 (18013124)
 6264615.6 | 0.02241 (18013124) 0.02002 (18013124) 0.02126
 (18013124) 0.02456 (18013124) 0.02372c(18123124)
 6264415.6 | 0.01945 (18013124) 0.01848 (18013124) 0.01849
 (18013124) 0.02130 (18013124) 0.02284 (18013124)
 6264215.6 | 0.01796b(18033124) 0.01560 (18013124) 0.01656
 (18013124) 0.01817 (18013124) 0.02043 (18013124)
 6264015.6 | 0.02135b(18033124) 0.01899b(18033124)
 0.01700b(18033124) 0.01529b(18033124) 0.01735 (18013124)
 6263815.6 | 0.01920c(18053124) 0.02010c(18053124)
 0.01966c(18053124) 0.01867b(18033124) 0.01823b(18033124)

6263615.6 | 0.01591c(18053124) 0.01663c(18053124)
0.01739c(18053124) 0.01896c(18053124) 0.02181b(18033124)
6263415.6 | 0.01339c(18053124) 0.01310c(18053124)
0.01569c(18053124) 0.01730c(18053124) 0.01984c(18053124)
6263215.6 | 0.01297 (18013124) 0.01254 (18013124)
0.01268c(18053124) 0.01508c(18053124) 0.01664c(18053124)
6263015.6 | 0.01246 (18013124) 0.01167b(18033124) 0.01226
(18013124) 0.01284 (18013124) 0.01498c(18053124)
6262815.6 | 0.01085c(18043024) 0.00987c(18123124)
0.01082b(18033124) 0.01252c(18123124) 0.01403c(18123124)
6262615.6 | 0.01214 (18013124) 0.01122c(18043024)
0.01001c(18043024) 0.01200 (18013124) 0.01497c(18123124)
6262415.6 | 0.02003c(18123124) 0.01220 (18013124) 0.01168
(18013124) 0.01165 (18013124) 0.01073b(18033124)
6262215.6 | 0.02698b(18033124) 0.01986c(18123124)
0.01244c(18123124) 0.01184 (18013124) 0.01141 (18013124)
6262015.6 | 0.01874c(18123124) 0.02288b(18033124)
0.01953c(18123124) 0.01203c(18123124) 0.01133 (18013124)
6261815.6 | 0.01608c(18123124) 0.01847c(18123124)
0.01825c(18123124) 0.01284c(18113024) 0.01251c(18113024)
6261615.6 | 0.01516c(18123124) 0.01628c(18123124)
0.01649c(18123124) 0.01546c(18123124) 0.01269c(18113024)
6261415.6 | 0.01376c(18123124) 0.01461c(18123124)
0.01528c(18123124) 0.01504c(18123124) 0.01195c(18113024)
6261215.6 | 0.01137c(18123124) 0.01265c(18123124)
0.01366c(18123124) 0.01361c(18123124) 0.01129c(18123124)
6261015.6 | 0.00795c(18123124) 0.00820c(18123124)
0.01003c(18123124) 0.01270c(18123124) 0.01105c(18123124)
6260815.6 | 0.00636b(18033124) 0.00628c(18123124)
0.00725c(18123124) 0.00836c(18123124) 0.00835c(18123124)
6260615.6 | 0.00721 (18013124) 0.00649 (18013124)
0.00592b(18033124) 0.00560c(18123124) 0.00587c(18123124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 3012

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD			X-COORD (METERS)
(METERS)	280596.36	280796.36	280996.36
	281196.36	281396.36	

6260415.6		0.00734c(18043024)	0.00723c(18043024)	0.00675
(18013124)		0.00605 (18013124)	0.00525 (18013124)	
6260215.6		0.00714c(18043024)	0.00684c(18043024)	
0.00685c(18043024)		0.00696 (18013124)	0.00630 (18013124)	
6260015.6		0.00656c(18043024)	0.00652c(18043024)	
0.00649c(18043024)		0.00669c(18043024)	0.00686c(18043024)	
6259815.6		0.00527c(18123124)	0.00538c(18043024)	
0.00607c(18043024)		0.00684c(18043024)	0.00674c(18043024)	
6259615.6		0.00428 (18013124)	0.00476 (18013124)	
0.00513c(18043024)		0.00634c(18043024)	0.00663c(18043024)	
6259415.6		0.00386 (18013124)	0.00410 (18013124)	0.00477
(18013124)		0.00545c(18113024)	0.00566c(18043024)	
6259215.6		0.00376 (18013124)	0.00401 (18013124)	0.00412
(18013124)		0.00435 (18013124)	0.00500 (18013124)	
6259015.6		0.00439b(18022824)	0.00382 (18013124)	0.00385
(18013124)		0.00394 (18013124)	0.00413 (18013124)	
6258815.6		0.00569b(18022824)	0.00477b(18022824)	
0.00402b(18022824)		0.00394b(18033124)	0.00425b(18033124)	
6258615.6		0.00615c(18123124)	0.00612b(18022824)	
0.00532b(18022824)		0.00452b(18022824)	0.00468b(18033124)	
6258415.6		0.00544c(18123124)	0.00612c(18123124)	
0.00636b(18022824)		0.00562b(18022824)	0.00482b(18022824)	
6258215.6		0.00549b(18033124)	0.00543c(18123124)	
0.00596c(18123124)		0.00644b(18022824)	0.00587b(18022824)	
6258015.6		0.00537c(18123124)	0.00590b(18033124)	
0.00578b(18033124)		0.00571c(18123124)	0.00630c(18123124)	
6257815.6		0.00496b(18033124)	0.00549c(18123124)	
0.00598b(18022824)		0.00644b(18033124)	0.00572b(18033124)	
6257615.6		0.00537c(18113024)	0.00550b(18033124)	
0.00580c(18123124)		0.00597b(18022824)	0.00640b(18022824)	
6257415.6		0.00596b(18033124)	0.00583b(18033124)	
0.00600b(18033124)		0.00596c(18123124)	0.00570b(18022824)	
6257215.6		0.00688b(18022824)	0.00634b(18033124)	
0.00585b(18033124)		0.00548b(18033124)	0.00574b(18033124)	
6257015.6		0.00780b(18033124)	0.00716b(18033124)	
0.00606b(18022824)		0.00538b(18033124)	0.00521c(18113024)	
6256815.6		0.00856b(18033124)	0.00792b(18033124)	
0.00713b(18022824)		0.00629b(18033124)	0.00577b(18033124)	
6256615.6		0.00847b(18033124)	0.00869b(18033124)	
0.00754b(18033124)		0.00722b(18022824)	0.00730b(18033124)	
6256415.6		0.00678c(18123124)	0.00822c(18123124)	
0.00819b(18033124)		0.00841b(18033124)	0.00881b(18033124)	
6256215.6		0.00579 (18013124)	0.00660c(18043024)	

0.00870b(18033124)	0.00920b(18033124)	0.01001b(18033124)
6256015.6	0.00573 (18013124)	0.00588 (18013124)
0.00769c(18123124)	0.00840b(18033124)	0.00918b(18033124)
6255815.6	0.00513c(18123124)	0.00579 (18013124)
(18013124)	0.00744c(18123124)	0.00824b(18033124)
6255615.6	0.00511c(18123124)	0.00510c(18123124)
(18013124)	0.00589 (18013124)	0.00609c(18043024)
6255415.6	0.00508c(18123124)	0.00505c(18123124)
0.00504c(18123124)	0.00560 (18013124)	0.00680c(18123124)
6255215.6	0.00495c(18123124)	0.00498c(18123124)
0.00457c(18123124)	0.00499c(18123124)	0.00556 (18013124)
6255015.6	0.00422c(18103124)	0.00486c(18123124)
0.00493c(18123124)	0.00495c(18123124)	0.00497c(18123124)
6254815.6	0.00447c(18123124)	0.00419c(18103124)
0.00483c(18123124)	0.00453c(18123124)	0.00493c(18123124)
6254615.6	0.00421c(18123124)	0.00453c(18063024)
0.00460c(18103124)	0.00478c(18123124)	0.00488c(18123124)
6254415.6	0.00393c(18103124)	0.00441c(18063024)
0.00501c(18063024)	0.00477c(18063024)	0.00475c(18123124)
6254215.6	0.00354c(18103124)	0.00403c(18123124)
0.00505c(18063024)	0.00545c(18103124)	0.00527c(18063024)
6254015.6	0.00316c(18103124)	0.00383c(18123124)
0.00447c(18063024)	0.00554c(18103124)	0.00582c(18103124)
6253815.6	0.00317c(18123124)	0.00348c(18053124)
0.00382c(18123124)	0.00469c(18063024)	0.00558c(18103124)
6253615.6	0.00274c(18123124)	0.00312c(18123124)
0.00350c(18123124)	0.00379c(18123124)	0.00473c(18063024)
6253415.6	0.00275b(18033124)	0.00276c(18123124)
0.00314c(18123124)	0.00348c(18123124)	0.00374c(18123124)
6253215.6	0.00365b(18033124)	0.00305b(18033124)
0.00279c(18123124)	0.00312c(18123124)	0.00345c(18123124)
6253015.6	0.00381c(18053124)	0.00407b(18033124)
0.00321b(18033124)	0.00281c(18123124)	0.00311c(18123124)
6252815.6	0.00414c(18113024)	0.00424c(18053124)
0.00425b(18033124)	0.00340b(18033124)	0.00277c(18123124)
6252615.6	0.00464c(18113024)	0.00413c(18113024)
0.00424c(18053124)	0.00420b(18033124)	0.00312b(18033124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 3013

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,

GRIDCART ***

*** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3

Y-COORD (METERS)			X-COORD (METERS)
281196.36	280596.36	280796.36	280996.36
281396.36			

6252415.6 | 0.00516c(18113024) 0.00510c(18113024)

0.00414c(18113024) 0.00399c(18053124) 0.00404b(18033124)

▲ *** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 ***

*** 10:10:17

PAGE 3014

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL

ADJ_U*

VALUES FOR SOURCE GROUP: ALL

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART ***

*** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3

Y-COORD (METERS)		X-COORD (METERS)
281596.36		

6292415.6	0.00271c(18113024)
6292215.6	0.00275c(18123124)
6292015.6	0.00268c(18123124)
6291815.6	0.00262c(18123124)
6291615.6	0.00258c(18123124)
6291415.6	0.00253c(18123124)
6291215.6	0.00259c(18123124)
6291015.6	0.00265c(18123124)
6290815.6	0.00274c(18123124)
6290615.6	0.00283c(18123124)
6290415.6	0.00315b(18033124)
6290215.6	0.00394b(18033124)

6290015.6		0.00434c(18113024)
6289815.6		0.00413c(18113024)
6289615.6		0.00398c(18113024)
6289415.6		0.00451c(18103124)
6289215.6		0.00454b(18033124)
6289015.6		0.00435c(18073124)
6288815.6		0.00438c(18073124)
6288615.6		0.00420c(18043024)
6288415.6		0.00476c(18123124)
6288215.6		0.00589c(18083124)
6288015.6		0.00659c(18083124)
6287815.6		0.00647c(18083124)
6287615.6		0.00550c(18083124)
6287415.6		0.00493c(18083124)
6287215.6		0.00549c(18113024)
6287015.6		0.00606c(18083124)
6286815.6		0.00777c(18083124)
6286615.6		0.00963c(18083124)
6286415.6		0.01048c(18083124)
6286215.6		0.00977c(18083124)
6286015.6		0.00846 (18013124)
6285815.6		0.01062b(18033124)
6285615.6		0.01026b(18033124)
6285415.6		0.01072b(18022824)
6285215.6		0.01128c(18123124)
6285015.6		0.01206c(18053124)
6284815.6		0.01299c(18053124)
6284615.6		0.01557c(18083124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 3015

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD		X-COORD (METERS)
(METERS)		281596.36

```

6284415.6 | 0.01656c(18083124)
6284215.6 | 0.01381c(18083124)
6284015.6 | 0.01465 (18013124)
6283815.6 | 0.01191b(18022824)
6283615.6 | 0.01343c(18073124)
6283415.6 | 0.01581c(18073124)
6283215.6 | 0.01807 (18013124)
6283015.6 | 0.01679c(18123124)
6282815.6 | 0.01771c(18123124)
6282615.6 | 0.01736c(18123124)
6282415.6 | 0.01907c(18083124)
6282215.6 | 0.01959c(18083124)
6282015.6 | 0.01718c(18083124)
6281815.6 | 0.01661c(18103124)
6281615.6 | 0.02027c(18073124)
6281415.6 | 0.01793c(18073124)
6281215.6 | 0.01954b(18033124)
6281015.6 | 0.02043c(18103124)
6280815.6 | 0.01742c(18103124)
6280615.6 | 0.01403c(18123124)
6280415.6 | 0.01083c(18103124)
6280215.6 | 0.01056b(18022824)
6280015.6 | 0.01030b(18022824)
6279815.6 | 0.00909b(18022824)
6279615.6 | 0.00974c(18083124)
6279415.6 | 0.01373b(18022824)
6279215.6 | 0.01641c(18123124)
6279015.6 | 0.01397c(18123124)
6278815.6 | 0.01475c(18123124)
6278615.6 | 0.01445c(18113024)
6278415.6 | 0.01819c(18103124)
6278215.6 | 0.02168c(18103124)
6278015.6 | 0.02112c(18103124)
6277815.6 | 0.01757c(18103124)
6277615.6 | 0.01189c(18103124)
6277415.6 | 0.00995b(18033124)
6277215.6 | 0.01091b(18033124)
6277015.6 | 0.01267b(18033124)
6276815.6 | 0.01566c(18103124)
6276615.6 | 0.01299c(18103124)

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^ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

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VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

GRIDCART *** *** NETWORK ID: GRID ; NETWORK TYPE:

** CONC OF OTHER IN MICROGRAMS/M**3
**

Y-COORD (METERS)	X-COORD (METERS)
---------------------	------------------

6276415.6	0.01694b(18033124)
6276215.6	0.01324 (18013124)
6276015.6	0.01325 (18013124)
6275815.6	0.01193c(18103124)
6275615.6	0.01126c(18123124)
6275415.6	0.01401c(18123124)
6275215.6	0.01520c(18103124)
6275015.6	0.01397c(18063024)
6274815.6	0.01425b(18022824)
6274615.6	0.01793c(18103124)
6274415.6	0.01630c(18123124)
6274215.6	0.01566b(18033124)
6274015.6	0.01963b(18033124)
6273815.6	0.02251c(18063024)
6273615.6	0.02829c(18053124)
6273415.6	0.03317c(18053124)
6273215.6	0.03247b(18033124)
6273015.6	0.02991b(18033124)
6272815.6	0.02557b(18033124)
6272615.6	0.01988b(18033124)
6272415.6	0.01641b(18033124)
6272215.6	0.01340b(18033124)
6272015.6	0.01196 (18093024)
6271815.6	0.01262c(18123124)
6271615.6	0.01534c(18123124)
6271415.6	0.01982c(18113024)
6271215.6	0.02245c(18113024)
6271015.6	0.02720c(18043024)
6270815.6	0.02330c(18043024)
6270615.6	0.01695c(18113024)
6270415.6	0.01621c(18113024)
6270215.6	0.02454c(18113024)
6270015.6	0.01986c(18063024)
6269815.6	0.01653b(18033124)

6269615.6		0.01892b(18033124)
6269415.6		0.01554c(18113024)
6269215.6		0.01615c(18103124)
6269015.6		0.01829c(18103124)
6268815.6		0.02225c(18103124)
6268615.6		0.01989c(18103124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

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*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)		281596.36

6268415.6		0.01804b(18033124)
6268215.6		0.01977c(18103124)
6268015.6		0.01703c(18103124)
6267815.6		0.01448 (18013124)
6267615.6		0.01562c(18123124)
6267415.6		0.02191c(18113024)
6267215.6		0.02440c(18123124)
6267015.6		0.03462 (18013124)
6266815.6		0.03624c(18113024)
6266615.6		0.03148c(18113024)
6266415.6		0.03012c(18123124)
6266215.6		0.03265c(18113024)
6266015.6		0.03540c(18113024)
6265815.6		0.02997c(18083124)
6265615.6		0.02342b(18022824)
6265415.6		0.01849b(18033124)
6265215.6		0.01558c(18113024)
6265015.6		0.01908 (18013124)
6264815.6		0.02415 (18013124)
6264615.6		0.02396 (18013124)

6264415.6		0.01922c(18053124)
6264215.6		0.01776 (18013124)
6264015.6		0.01781 (18013124)
6263815.6		0.01574b(18033124)
6263615.6		0.02010b(18033124)
6263415.6		0.02216c(18053124)
6263215.6		0.01902c(18053124)
6263015.6		0.01737c(18053124)
6262815.6		0.01633c(18113024)
6262615.6		0.01540c(18123124)
6262415.6		0.01674c(18123124)
6262215.6		0.01725c(18123124)
6262015.6		0.01307b(18033124)
6261815.6		0.01281c(18123124)
6261615.6		0.01273c(18113024)
6261415.6		0.01090c(18123124)
6261215.6		0.00957c(18113024)
6261015.6		0.00938c(18123124)
6260815.6		0.00908c(18123124)
6260615.6		0.00699c(18123124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 3018

*** MODELOPTs: RegDEFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): STACK ,
*** NETWORK ID: GRID ; NETWORK TYPE:
GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD		X-COORD (METERS)
(METERS)		281596.36

6260415.6		0.00521c(18123124)
6260215.6		0.00554 (18013124)
6260015.6		0.00644 (18013124)
6259815.6		0.00645c(18043024)
6259615.6		0.00658c(18043024)
6259415.6		0.00632c(18043024)

6259215.6		0.00526c(18113024)
6259015.6		0.00464 (18013124)
6258815.6		0.00425b(18033124)
6258615.6		0.00470b(18033124)
6258415.6		0.00494b(18033124)
6258215.6		0.00519b(18022824)
6258015.6		0.00614b(18022824)
6257815.6		0.00600c(18123124)
6257615.6		0.00618b(18033124)
6257415.6		0.00615b(18022824)
6257215.6		0.00541c(18123124)
6257015.6		0.00544b(18033124)
6256815.6		0.00580b(18033124)
6256615.6		0.00707b(18033124)
6256415.6		0.00913b(18033124)
6256215.6		0.01014b(18033124)
6256015.6		0.00979b(18033124)
6255815.6		0.00892b(18033124)
6255615.6		0.00820c(18123124)
6255415.6		0.00582c(18043024)
6255215.6		0.00569 (18013124)
6255015.6		0.00532 (18013124)
6254815.6		0.00485c(18123124)
6254615.6		0.00480c(18123124)
6254415.6		0.00473c(18123124)
6254215.6		0.00467c(18123124)
6254015.6		0.00523c(18063024)
6253815.6		0.00564c(18103124)
6253615.6		0.00553c(18103124)
6253415.6		0.00472c(18063024)
6253215.6		0.00376c(18063024)
6253015.6		0.00340c(18123124)
6252815.6		0.00302c(18123124)
6252615.6		0.00267c(18123124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 3019

*** MODELOPTs: RegDFault CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

VALUES FOR SOURCE GROUP: ALL *** THE 2ND HIGHEST MONTH AVERAGE CONCENTRATION

INCLUDING SOURCE(S): STACK ,

*** NETWORK ID: GRID ; NETWORK TYPE:

GRIDCART ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

Y-COORD | X-COORD (METERS)
(METERS) | 281596.36

6252415.6 | 0.00304b(18033124)

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED

*** 11/14/23

*** AERMET - VERSION 23132 *** ***

*** 10:10:17

PAGE 3020

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE SUMMARY OF MAXIMUM ANNUAL RESULTS

AVERAGED OVER 1 YEARS ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

NETWORK
GROUP ID AVERAGE CONC RECEPTOR (XR, YR,
ZELEV, ZHILL, ZFLAG) OF TYPE GRID-ID

ALL 1ST HIGHEST VALUE IS 37.56636 AT (261596.36, 6272615.56,
22.00, 24.00, 1.50) GC GRID
24.00, 2ND HIGHEST VALUE IS 36.66254 AT (261796.36, 6272415.56,
26.00, 26.00, 1.50) GC GRID
26.00, 3RD HIGHEST VALUE IS 17.37869 AT (261796.36, 6272615.56,
21.00, 28.00, 1.50) GC GRID
18.00, 4TH HIGHEST VALUE IS 16.30465 AT (261396.36, 6272415.56,
22.00, 22.00, 1.50) GC GRID
18.00, 5TH HIGHEST VALUE IS 11.68057 AT (261396.36, 6272215.56,
22.00, 21.00, 1.50) GC GRID
22.00, 6TH HIGHEST VALUE IS 11.39236 AT (261596.36, 6272215.56,
24.00, 22.00, 1.50) GC GRID
24.00, 7TH HIGHEST VALUE IS 11.38370 AT (261996.36, 6272215.56,
24.00, 29.00, 1.50) GC GRID
24.00, 8TH HIGHEST VALUE IS 11.00942 AT (261596.36, 6272815.56,
28.00, 27.00, 1.50) GC GRID
28.00, 9TH HIGHEST VALUE IS 9.37632 AT (261796.36, 6272815.56,
28.00, 29.00, 1.50) GC GRID

10TH HIGHEST VALUE IS 8.79713 AT (261996.36, 6272415.56,
29.00, 29.00, 1.50) GC GRID

*** RECEPTOR TYPES: GC = GRIDCART
GP = GRIDPOLR
DC = DISCCART
DP = DISCPOLR

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 3021
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE SUMMARY OF HIGHEST 1-HR
RESULTS ***

** CONC OF OTHER IN MICROGRAMS/M**3
**

GROUP ID				DATE	
(XR, YR, ZELEV, ZHILL, ZFLAG)		AVERAGE CONC	NETWORK	(YYMMDDHH)	RECEPTOR
		OF TYPE	GRID-ID		
ALL	HIGH	1ST HIGH VALUE IS	6489.93637	ON 18122624:	AT (261596.36,
6272615.56,	22.00,	24.00,	1.50)	GC	GRID
	HIGH	2ND HIGH VALUE IS	5851.13368	ON 18072903:	AT (261596.36,
6272615.56,	22.00,	24.00,	1.50)	GC	GRID

*** RECEPTOR TYPES: GC = GRIDCART
GP = GRIDPOLR
DC = DISCCART
DP = DISCPOLR

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 3022
*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE SUMMARY OF HIGHEST 3-HR

RESULTS ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

GROUP ID (XR, YR, ZELEV, ZHILL, ZFLAG)	AVERAGE CONC OF TYPE	NETWORK GRID-ID	DATE (YYMMDDHH)	RECEPTOR
ALL HIGH 1ST HIGH VALUE IS 3415.66586 ON 18012403: AT (261596.36, 6272615.56, 22.00, 24.00, 1.50) GC GRID				
HIGH 2ND HIGH VALUE IS 2764.31108 ON 18111624: AT (261596.36, 6272615.56, 22.00, 24.00, 1.50) GC GRID				

*** RECEPTOR TYPES: GC = GRIDCART
GP = GRIDPOLR
DC = DISCCART
DP = DISCPOLR

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 3023

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE SUMMARY OF HIGHEST 8-HR

RESULTS ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

GROUP ID (XR, YR, ZELEV, ZHILL, ZFLAG)	AVERAGE CONC OF TYPE	NETWORK GRID-ID	DATE (YYMMDDHH)	RECEPTOR
ALL HIGH 1ST HIGH VALUE IS 1802.83858 ON 18012408: AT (261596.36, 6272615.56, 22.00, 24.00, 1.50) GC GRID				
HIGH 2ND HIGH VALUE IS 1036.89965 ON 18111624: AT (261596.36,				

6272615.56, 22.00, 24.00, 1.50) GC GRID

*** RECEPTOR TYPES: GC = GRIDCART
GP = GRIDPOLR
DC = DISCCART
DP = DISCPOLR

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 3024

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE SUMMARY OF HIGHEST 24-HR
RESULTS ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

GROUP ID	DATE	NETWORK	RECEPTOR
(XR, YR, ZELEV, ZHILL, ZFLAG)	(YYMMDDHH)	AVERAGE CONC OF TYPE GRID-ID	
-----	-----	-----	-----
-----	-----	-----	-----

ALL HIGH 1ST HIGH VALUE IS 710.09604c ON 18060924: AT (261796.36,
6272415.56, 24.00, 26.00, 1.50) GC GRID
HIGH 2ND HIGH VALUE IS 441.90026c ON 18060824: AT (261796.36,
6272415.56, 24.00, 26.00, 1.50) GC GRID

*** RECEPTOR TYPES: GC = GRIDCART
GP = GRIDPOLR
DC = DISCCART
DP = DISCPOLR

*** AERMOD - VERSION 22112 *** NO TITLE SPECIFIED
*** 11/14/23
*** AERMET - VERSION 23132 ***
*** 10:10:17

PAGE 3025

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** THE SUMMARY OF HIGHEST MONTH

RESULTS ***

** CONC OF OTHER IN MICROGRAMS/M**3

**

GROUP ID	AVERAGE CONC	DATE	RECEPTOR
(XR, YR, ZELEV, ZHILL, ZFLAG)	OF TYPE	(YYMMDDHH)	
-----	-----	-----	-----
-----	-----	-----	-----

ALL HIGH 1ST HIGH VALUE IS 70.56804c ON 18063024: AT (261796.36,
6272415.56, 24.00, 26.00, 1.50) GC GRID
HIGH 2ND HIGH VALUE IS 55.41138b ON 18022824: AT (261596.36,
6272615.56, 22.00, 24.00, 1.50) GC GRID

*** RECEPTOR TYPES: GC = GRIDCART
GP = GRIDPOLR
DC = DISCCART
DP = DISCPOLR

▲ *** AERMOD - VERSION 22112 *** *** NO TITLE SPECIFIED
*** 11/14/23

*** AERMET - VERSION 23132 *** ***
*** 10:10:17

PAGE 3026

*** MODELOPTs: RegDFAULT CONC ELEV FLGPOL NODRYDPLT NOWETDPLT RURAL
ADJ_U*

*** Message Summary : AERMOD Model Execution ***

----- Summary of Total Messages -----

A Total of 0 Fatal Error Message(s)
A Total of 17 Warning Message(s)
A Total of 40 Informational Message(s)

A Total of 8760 Hours Were Processed

A Total of 36 Calm Hours Identified

A Total of 4 Missing Hours Identified (0.05 Percent)

***** FATAL ERROR MESSAGES *****
*** NONE ***

***** WARNING MESSAGES *****

RE W216	6291	RECART: FLAG Input Inconsistent With Option: Defaults Used
GRID		
ME W187	6303	MEOPEN: ADJ_U* Option for Stable Low Winds used in AERMET
OU W565	6312	OU PLOT: Possible Conflict With Dynamically Allocated FUNIT
PLOTFILE		
OU W565	6313	OU PLOT: Possible Conflict With Dynamically Allocated FUNIT
PLOTFILE		
OU W565	6314	OU PLOT: Possible Conflict With Dynamically Allocated FUNIT
PLOTFILE		
OU W565	6315	OU PLOT: Possible Conflict With Dynamically Allocated FUNIT
PLOTFILE		
OU W565	6316	OU PLOT: Possible Conflict With Dynamically Allocated FUNIT
PLOTFILE		
OU W565	6317	OU PLOT: Possible Conflict With Dynamically Allocated FUNIT
PLOTFILE		
OU W565	6318	OU PLOT: Possible Conflict With Dynamically Allocated FUNIT
PLOTFILE		
OU W565	6319	OU PLOT: Possible Conflict With Dynamically Allocated FUNIT
PLOTFILE		
OU W565	6320	OU PLOT: Possible Conflict With Dynamically Allocated FUNIT
PLOTFILE		
OU W565	6321	OU PLOT: Possible Conflict With Dynamically Allocated FUNIT
PLOTFILE		
OU W565	6322	PERPLT: Possible Conflict With Dynamically Allocated FUNIT
PLOTFILE		
OU W565	6323	OU POST: Possible Conflict With Dynamically Allocated FUNIT
POSTFILE		
OU W565	6324	OU POST: Possible Conflict With Dynamically Allocated FUNIT
POSTFILE		
OU W565	6325	OU POST: Possible Conflict With Dynamically Allocated FUNIT
POSTFILE		
OU W565	6326	OU POST: Possible Conflict With Dynamically Allocated FUNIT
POSTFILE		

*** AERMOD Finishes Successfully ***
